Parazitologický ústav SAV, v. v. i.

Výročná správa o činnosti a hospodárení za rok 2025

Košice
január 2026

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Parazitologický ústav SAV, v. v. i.

Výročná správa o činnosti organizácie za rok 2025

1. Základné údaje o organizácii

1.1. Kontaktné údaje

Názov: Parazitologický ústav SAV, v. v. i.
Riaditeľ: MVDr. Emília Dvorožňáková, PhD.
Zástupca riaditeľa: RNDr. Ivica Hromadová, DrSc.
Vedecký tajomník: neuvedený
Predseda správnej rady: RNDr. Mikuláš Oros, DrSc.
Predseda vedeckej rady: MVDr. Martina Miterpáková, DrSc.
Predseda dozornej rady: prof. RNDr. Karol Marhold, DrSc.
Členovia Snemu SAV: MVDr. Daniela Antolová, DrSc., MVDr. Emília Dvorožňáková, PhD.
Adresa: Hlinkova 3, 040 01 Košice

https://pau.saske.sk/svk/

Tel.: 055/6334455
E-mail: pausav@saske.sk

Názvy a adresy organizačných zložiek a detašovaných pracovísk:

Organizačné zložky: nie sú

Detašované pracoviská: nie sú

Vedúci organizačných zložiek a detašovaných pracovísk:

Organizačné zložky: nie sú

Detašované pracoviská: nie sú

Členovia Snemu SAV za organizačné zložky:
nie sú

Typ organizácie: Verejná výskumná inštitúcia od roku 2022

1.2. Údaje o zamestnancoch

Tabuľka 1a Počet a štruktúra zamestnancov

Štruktúra zamestnancov	K	K		K do 35 rokov		F	P	T	O
		M	Ž	M	Ž				
Celkový počet zamestnancov	50	13	37	1	8	44	49.26	39.13	2
Vedeckí pracovníci	36	11	25	1	7	32	35.26	34.43	0
Odborní pracovníci VŠ (výskumní a vývojoví zamestnanci[1])	8	0	8	0	1	6	8	3.7	0
Odborní pracovníci VŠ (ostatní zamestnanci[2])	0	0	0	0	0	0	0	0	0
Odborní pracovníci ÚS	4	0	4	0	0	4	4	1	2
Ostatní pracovníci	2	2	0	0	0	2	2	0	0

[1] odmeňovaní podľa 553/2003 Z.z., príloha č. 5
[2] odmeňovaní podľa 553/2003 Z.z., príloha č. 3 a č. 4
K – kmeňový stav zamestnancov v pracovnom pomere k 31.12.2025 (uvádzať zamestnancov v pracovnom pomere, vrátane riadnej materskej dovolenky, zamestnancov pôsobiacich v zahraničí, v štátnych funkciách, členov Predsedníctva SAV, zamestnancov pôsobiacich v zastupiteľských zboroch)
F – fyzický stav zamestnancov k 31.12.2025 (bez riadnej materskej dovolenky, zamestnancov pôsobiacich v zahraničí v štátnych funkciách, členov Predsedníctva SAV, zamestnancov pôsobiacich v zastupiteľských zboroch)
P – celoročný priemerný prepočítaný počet zamestnancov
T – celoročný priemerný prepočítaný počet riešiteľov projektov
O – celoročný priemerný prepočítaný počet obslužného personálu podieľajúceho sa na riešení projektov (technikov, laborantov, projektových manažérov a pod.) mimo zamestnancov v administratíve, správe a údržbe budov, upratovačiek, vodičov a pod.
M, Ž – muži, ženy

Tabuľka 1b Štruktúra vedeckých pracovníkov (kmeňový stav k 31.12.2025)

Rodová skladba	Pracovníci s hodnosťou				Vedeckí pracovníci v stupňoch		
	DrSc.	CSc./PhD.	prof.	doc.	I.	II.a.	II.b.
Muži	3	8	2	1	3	6	2
Ženy	4	24	0	2	4	12	9

Tabuľka 1c Štruktúra pracovníkov podľa veku a rodu, ktorí sú riešiteľmi projektov

Veková štruktúra (roky)	< 31		31-35		36-40		41-45		46-50		51-55		56-60		61-65		> 65	
	A	B	A	B	A	B	A	B	A	B	A	B	A	B	A	B	A	B
Muži	1	1.0	1	1.0	2	2.0	0	0.0	2	2.0	1	1.0	1	1.0	2	1.5	1	0.6
Ženy	0	0.0	3	3.0	3	3.0	6	6.0	4	4.0	7	7.0	3	3.0	3	3.0	0	0.0
Spolu	1	1.0	4	4.0	5	5.0	6	6.0	6	6.0	8	8.0	4	4.0	5	4.5	1	0.6

A - Prepočet bez zohľadnenia úväzkov zamestnancov
B - Prepočet so zohľadnením úväzkov zamestnancov

Tabuľka 1d Priemerný vek zamestnancov organizácie k 31.12.2025

	Kmeňoví zamestnanci	Vedeckí pracovníci	Riešitelia projektov
Muži	49.2	48.7	48.7
Ženy	45.8	44.2	48.1
Spolu	46.7	45.6	48.2

1.3. Iné dôležité informácie k základným údajom o organizácii a zmeny za posledné obdobie (v zameraní, v personálnej štruktúre a pod.)

V roku 2025 bol aktualizovaný organizačný poriadok Parazitologického ústavu SAV, v. v. i. (ďalej aj PaÚ SAV alebo PaÚ). Podrobnejšie informácie sú uvedené v kapitole 11.4. tejto správy.
K 31.12.2025 bolo na PaÚ SAV zamestnaných 50 osôb, z toho 36 vedeckých pracovníkov s vedeckým kvalifikačným stupňom I, IIa alebo IIb, 8 odborní pracovníci s VŠ vzdelaním, 4 odborní pracovníci s úplným stredoškolským vzdelaním a dvaja ostatní pracovníci prevádzkového úseku.
Po úspešnej obhajobe doktorandskej práce bol s účinnosťou od 22.8.2025 prijatý do pracovného pomeru končiaci doktorand RNDr. Lukáš Ihnacik, PhD.
Na materskej alebo rodičovskej dovolenke boli k 31.12.2025 dve odborné pracovníčky s VŠ vzdelaním, Mgr. Helena Novická a RNDr. Patrícia Schmer Jakšová, PhD., a štyri vedecké pracovníčky, Mgr. Alžbeta Radačovská, PhD., MVDr. Miroslava Petrová, PhD., RNDr. Júlia Halapy, PhD. a MVDr. Michaela Komáromyová, PhD.
K 31.8.2025 bol po 12 mesiacoch ukončený pracovný pomer s vedeckou pracovníčkou Mgr. Veronikou Blažekovou, PhD.

2. Vedecko-výskumná činnosť – projekty, výsledky

2.1. Domáce projekty

Tabuľka 2a Domáce projekty riešené v roku 2025

ŠTRUKTÚRA PROJEKTOV	Počet		Čerpané financie (€)					
			A				B	
	A	B	Zo zdrojov SAV		Z iných zdrojov		Zo zdrojov SAV	Z iných zdrojov
			Spolu	Pre organi-záciu	Spolu	Pre organi-záciu		
1. Projekty VEGA	12	0	-	115 116	-	19 560	-	-
2. Projekty APVV	3	2	-	-	-	132 065	-	11 952
3. Projekty EŠIF/OP ŠF, Plán obnovy EÚ	2	0	-	-	-	226 317	-	-
4. Projekty SASPRO	0	0	-	-	-	-	-	-
5. Projekty IMPULZ	0	0	-	-	-	-	-	-
6. Iné projekty (FM EHP, Vedecko-technické projekty, na objednávku rezortov a pod.)	5	0	-	5 500	-	106 920	-	-

A - organizácia je nositeľom projektu
B - organizácia sa zmluvne podieľa na riešení projektu

Tabuľka 2b Domáce projekty podané v roku 2025

Štruktúra projektov	Miesto podania	Organizácia je nositeľom projektu	Organizácia sa zmluvne podieľa na riešení projektu
1. Účasť na nových výzvach APVV r. 2025	-	3	1
2. Projekty výziev EŠIF podané r. 2025	Bratislava	0	0
	Regióny	0	0

2.2. Medzinárodné projekty

2.2.1. Medzinárodné projekty riešené v roku 2025

Tabuľka 2c Medzinárodné projekty riešené v roku 2025

ŠTRUKTÚRA PROJEKTOV	Počet		Čerpané financie (€)					
			A				B	
	A	B	Zo zdrojov SAV		Z iných zdrojov		Zo zdrojov SAV	Z iných zdrojov
			Spolu	Pre organi-záciu	Spolu	Pre organi-záciu		
1a. Projekty Horizont 2020	0	0	-	-	-	-	-	-
1b. Projekty Horizont Európa	0	0	-	-	-	-	-	-
2. Projekty ERA.NET, ESA, JRP	1	0	-	-	-	-	-	-
3. Projekty COST	0	2	-	-	-	-	3 375	-
4. Projekty EUREKA, NATO, UNESCO, CERN, IAEA, IVF, ERDF a iné	1	0	-	-	-	4 000	-	-
5. Projekty v rámci medzivládnych dohôd	2	0	-	-	-	2 350	-	-
6. Projekty Mobility, Mobility Basic, Open Mobility a Mobility Visit	1	0	-	1 500	-	-	-	-
7. Bilaterálne projekty ostatné	1	0	-	-	-	3 000	-	-
8. Podpora MVTS z národných zdrojov (SAV, APVV a iné)	2	1	-	-	-	28 334	-	4 603
9. Podpora excelentného výskumu: SAS-UPJŠ ERC Visiting Fellowship Grants, Seal of Excelence, TANDEM	1	0	-	-	-	8 000	-	-
10. Iné projekty	0	1	-	-	-	-	-	13 301

A - organizácia je nositeľom projektu
B - organizácia sa zmluvne podieľa na riešení projektu

2.2.2. Medzinárodné projekty Horizont Európa podané v roku 2025

Tabuľka 2d Počet projektov Horizont Európa v roku 2025

	A	B
Počet podaných projektov I. pilier (Excelentná veda: MSCA, ERC, RI)	0	0
Počet podaných projektov II. pilier (klastre 1-6)	0	0
Počet podaných projektov III. pilier (EIC, EIT)	0	0
Počet podaných projektov Widera (Teaming, Twinning, Hop On Facility ...)	0	0

A - organizácia je nositeľom projektu
B - organizácia sa zmluvne podieľa na riešení projektu
Údaje k domácim a medzinárodným projektom sú uvedené v Prílohe A-2.

2.2.3. Zámery na čerpanie Európskych štrukturálnych a investičných fondov v ďalších výzvach

PaÚ SAV, v. v. i. je partnerom v podanej žiadosti o nenávratný finančný príspevok pre národný projekt „Rozvoj konceptu otvorenej výskumnej infraštruktúry SAV pre aplikovaný výskum v podmienkach SR“ v rámci Programu Slovensko, spolufinancovaného Európskou úniou. Po obnove prístrojovej infraštruktúry laboratória v rámci aktivity PARAS-LAB: Aplikačné centrum ochrany pred parazitmi, bude PaÚ SAV vykonávať výskumnú činnosť založenú na multidisciplinárnych prístupoch s výrazným presahom do aplikačnej a spoločenskej sféry. Laboratórium poskytne expertízu a vybavenie pre diagnostické a analytické postupy pre detekciu pôvodcov parazitóz u ľudí, zvierat a rastlín. Zameria sa na diagnostiku nielen aktuálnych, ale aj novo, či znova sa objavujúcich parazitóz, zlepšovanie existujúcich a zavádzanie nových a alternatívnych terapeutických prístupov a sledovanie kontaminácie prostredia v súvislosti so šírením parazitov.

2.3. Výber najvýznamnejších výsledkov vedeckej práce organizácie v roku 2025

2.3.1. Výsledky na báze základného výskumu

Názov: <u>Hodnotenie farmakologického potenciálu flavonolignanov silybínu, silichristínu a 2,3-dehydrosilybínu na modelové bunky izolované zo sleziny myší Balb/c</u>

Silymarín je komplex flavonolignanov izolovaných zo semien pestreca mariánskeho (*Silybum marianum* L., Asteraceae), ktorý sa tradične využíva ako podporný terapeutický prostriedok pri ochoreniach pečene. Okrem hepatoprotektívneho účinku boli v mnohých štúdiách preukázané aj jeho antioxidačné, protinádorové, hypocholesterolemické, kardioprotektívne a imunomodulačné vlastnosti.

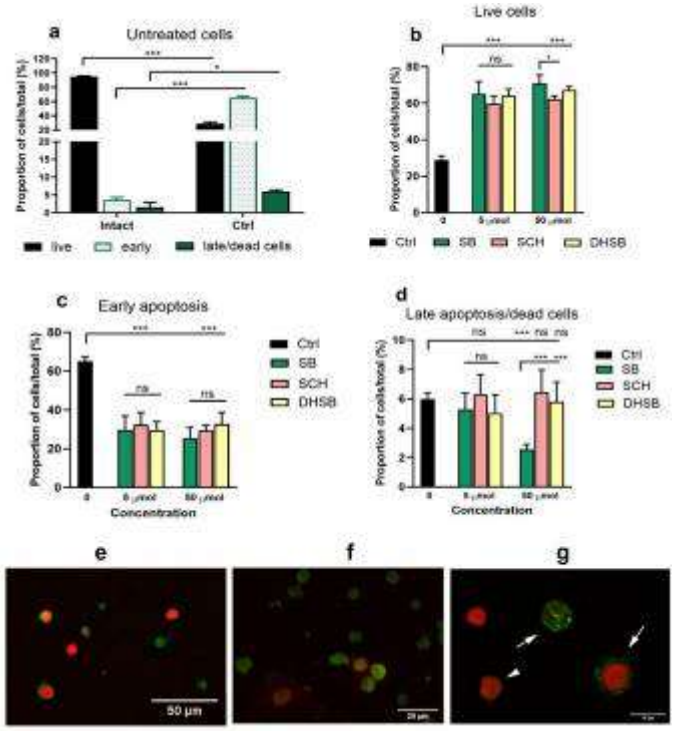
Splenocyty izolované zo sleziny myší predstavujú citlivý model primárnych buniek vhodný na hodnotenie biologickej aktivity a farmakologického potenciálu prírodných látok. Kultivácia týchto buniek za štandardných *in vitro* podmienok (37 °C, 5 % CO_2, atmosférický obsah kyslíka) počas 24 hodín viedla k signifikantnému poklesu životaschopnosti buniek v porovnaní s čerstvo izolovanými bunkami, čo poukazuje na vznik oxidačného stresu vyvolaného nefyziologickým kultivačným prostredím.

Ochranný účinok testovaných flavonolignanov, konkrétne silybínu (SB), silychristínu (SCH) a 2,3-dehydrosilybínu (DHSB) na splenocyty sa prejavil už pri nízkych koncentráciách (5 µmol/l). Pri vyššej koncentrácii testovaných látok (50 µmol/l) došlo k obnoveniu, respektíve zvýšeniu životaschopnosti buniek, k zlepšeniu funkcie mitochondrií a dokonca k potlačeniu procesu bunkovej smrti (apoptózy). Intenzita týchto účinkov sa znižovala v poradí SB > DHSB > SCH.

Testované flavonolignany mali tiež dávkovo závislý účinok na obnovu oxidačno-redukčnej rovnováhy v bunkách. Tento efekt sa prejavil zmenami hladín reaktívnych foriem kyslíka (ROS), peroxidu vodíka (H_2O_2) a oxidu dusnatého (NO), pričom účinnosť sa znižovala v poradí: DHSB > SCH > SB.

Podobné účinky sa potvrdili aj na úrovni génovej expresie. Látky znižovali aktivitu génov zodpovedných za antioxidačnú obranu buniek, konkrétne génov pre transkripčný faktor Nrf2, katalázu a glutatión peroxidázu. Naopak, výrazne zvyšovali expresiu génu pre superoxiddismutázu 1 (SOD1), enzým, ktorý premieňa reaktívne formy kyslíka na peroxid vodíka. To poukazuje na jeho kľúčovú úlohu pri udržiavaní rovnováhy oxidačných procesov v splenocytoch, ktorá bola narušená oxidačným stresom spôsobeným

nefyziologickými kultivačnými podmienkami. Štúdia preukázala výrazné rozdiely v ochranných, antioxidačných a antiapoptotických účinkoch jednotlivých flavonolignanov na splenocyty vystavené miernemu oxidačnému stresu, ako aj na bunky, v ktorých bol oxidačný stres umelo vyvolaný.



Obr. 1. Apoptóza v splenocytoch. (a–d) Podiel živých buniek, buniek v skorom a neskorom štádiu apoptózy (vrátane odumretých buniek) bol stanovený prietokovou cytometriou po farbení anexínom V a propídiovým jodidom. Analýza zahŕňala intaktné bunky, kontrolné bunky (Ctrl) a bunky ošetrené silybínom (SB), silychristínom (SCH) alebo 2,3-dehydrosilybínom (DHSB) v koncentráciách 5 alebo 50 µmol/ml. Výsledky sú uvedené ako priemer ± SD (n = 6); štatistická významnosť je označená *p < 0,05, ***p < 0,001, ns – nevýznamné. (e–g) Imunofluorescenčné snímky znázorňujú lokalizáciu antiapoptického proteínu Bcl-xL v kontrolných splenocytoch a v bunkách ošetrených SB alebo DHSB (50 µmol/ml). Zelená farba označuje Bcl-xL, červená bunkové jadrá; hrot šípky označuje odumierajúcu bunku s fragmentovaným jadrom.

Projekty: APVV-17-0410; VEGA 2/0033/21; COST - CA21111

Riešitelia: HRČKOVÁ Gabriela, FEČOVÁ JURČACKOVÁ Zuzana

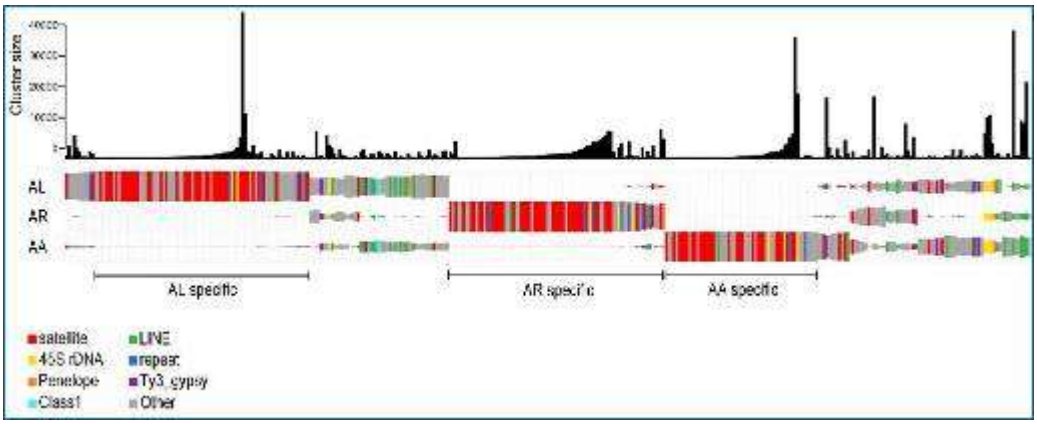
Publikácia:
JURČACKOVÁ, Zuzana - HRČKOVÁ, Gabriela** - MUDROŇOVÁ, Dagmar - ALEXOVIČ MATIAŠOVÁ, A. - BIEDERMANN, David. Flavonolignans silybin, silychristin and 2,3-dehydrosilybin showed differential cytoprotective, antioxidant and anti-apoptotic effects on splenocytes from Balb/c mice. In Scientific Reports, 2025, vol. 15, art. no. 5631. (2024: 3.9 - IF, Q1 - JCR, 0.874 - SJR, Q1 - SJR). ISSN 2045-2322. Typ: ADCA

Názov: Cytogenetická analýza repetitívnych sekvencií črevných parazitov rýb

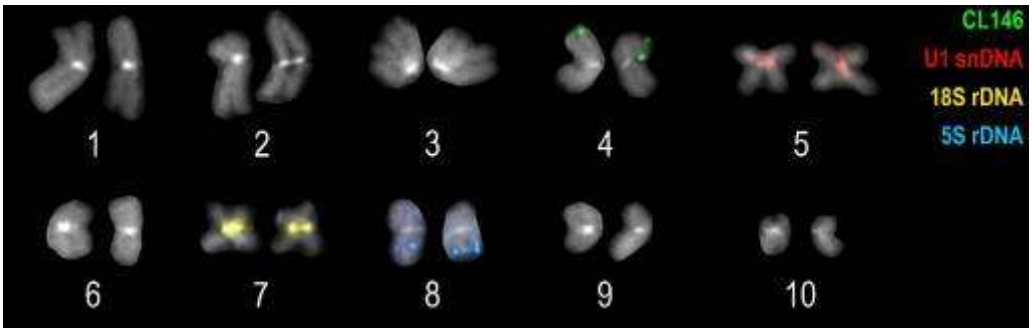
Repetitívne sekvencie predstavujú významnú organizačnú zložku eukaryotických genómov a môžu tvoriť až 80 % ich obsahu. Súhrnne označované ako „repeatom“, zahŕňajú najmä tandemové repetície (satelitnú DNA) a transponovateľné elementy (TE), ktoré tvoria ich najväčší podiel. Analýza repetitívnej DNA je kľúčová pre pochopenie štruktúry a evolúcie genómov, ako aj genómovej diverzity a v karyologických analýzach. Informácie o repetitívnej DNA endoparazitov sú obmedzené a pochádzajú prevažne z genomických štúdií, ktoré len okrajovo riešia podiel a diverzitu repetitívnych elementov u konkrétnych druhov.

V našich prácach sme zaviedli nový metodologický prístup do cytogenetického štúdia parazitov, založený na kombinácii bioinformatických (RepeatExplorer2), molekulárnych a cytogenetických techník. Po prvýkrát sme identifikovali a charakterizovali repetitívne sekvencie v genómoch črevných endoparazitov rýb a žiab pomocou sekvenovania genómovej DNA s nízkou hĺbkou pokrytia. Analýza náhodnej vzorky 700 000 sekvencií odhalila, že u druhov rodu *Acanthocephalus* prevažovala satelitná DNA, pričom samčie genómy vykazovali vyšší obsah satelitných repetícií než samičie (*A. lucii* - 9,87 % ♀/13,75 % ♂; *A. ranae* – 8,77 % ♀/ 10,29 % ♂). Naopak v genóme pásomnice *Caryophyllaeus laticeps* dominovali transponovateľné elementy (LINEs, Ty-3/Gypsy, Penelope). „Repeatom“ jednotlivých genómov bol analyzovaný s cieľom identifikovať druhovo špecifické satelitné repetície využiteľné ako

nové chromozómové markery. Pomocou fluorescenčnej *in situ* hybridizácie bolo na chromozómoch mapovaných 5 satelitov u *A. anguillae*, 2 u *A. lucii* a 6 u *A. ranae*. U *C. laticeps* bolo lokalizovaných 8 repetitívnych elementov (5 satelitov a 3 TE). Táto analýza nám umožnila odhaliť a definovať aj dve veľké repetitívne génové rodiny, malú jadrovú U1 DNA (snDNA) a 5S rDNA. Významným prínosom je nielen prvá charakterizácia repetitívnej DNA týchto parazitov, ale aj identifikácia nových chromozómových markerov, ktoré umožnili presnú identifikáciu homologických chromozómových párov, a ktoré zároveň predstavujú kľúčový nástroj pre objasnenie možných scenárov reorganizácie karyotypov parazitov v priebehu ich evolúcie. Získané výsledky poukazujú na potrebu rozšírenia „repeatom" analýzy u ďalších druhov parazitov s cieľom hlbšieho pochopenia evolučných vzťahov medzi blízko príbuznými taxónmi, ako aj vplyvu genetických zmien na procesy druhovej diverzifikácie.



Obr. 1 Grafické znázornenie repetitívnych sekvencií troch druhov rodu *Acanthocephalus*. Farba obdĺžnikov predstavuje anotáciu jednotlivých klastrov pomocou RepeatExplorer2.



Obr. 2 Karyotyp pásomnice *Caryophyllaeus laticeps* ukazujúci mapované satelitné repetície.

Projekt: VEGA 2/0093/23

Riešitelia: OROSOVÁ Martina, MARKOVÁ Anna, LISITSYNA Oľga, OROS Mikuláš,

Publikácie:

MARKOVÁ, Anna - OROSOVÁ, Martina - MORA, Pablo - BENOVICS, Michal - LORITE, Pedro. The first insight into *Acanthocephalus* (Palaeacanthocephala) satellitome: species-specific satellites as potential cytogenetic markers. In Scientific Reports, 2025, vol. 15, no. 1, art. no. 2945. (2024: 3.9 - IF, Q1 - JCR, 0.874 - SJR, Q1 - SJR). ISSN 2045-2322. Typ: ADCA

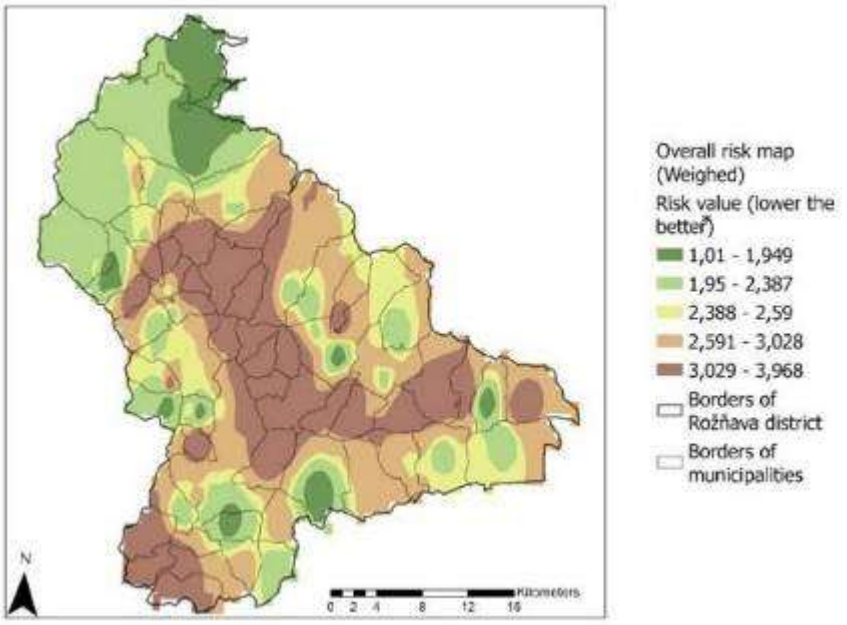
OROSOVÁ, Martina** - MARKOVÁ, Anna. Karyological analysis of *Acanthocephalus ranae* (Echinorhynchida): expanding the cytogenetic knowledge in acanthocephalans. In Zookeys, 2025, issue 1243, p. 173-189. (2024: 1.3 - IF, Q2 - JCR, 0.583 - SJR, Q1 - SJR). ISSN 1313-2989. Typ: ADCA

MARKOVÁ, Anna - OROSOVÁ, Martina**. Discovery of new chromosomal markers through repeatome analysis of *Caryophyllaeus laticeps* (Caryophyllidea). In Parasitology Research, 2025, vol. 124, art. no. 84. (2024: 2 - IF, Q3 - JCR, 0.565 - SJR, Q1 - SJR). ISSN 0932-0113. Typ: ADCA

2.3.2. Výsledky aplikačného typu

Názov: **Endoparazity - nový multidisciplinárny prístup k hodnoteniu rizika ich výskytu**

Marginalizované komunity v Európe dlhodobo čelia kombinácii environmentálnych, infraštruktúrnych a sociálnych znevýhodnení, ktoré zvyšujú riziko ochorení. Údaje z dostupných štúdií o zdravotnej neistote a dostupnosti vody v marginalizovaných komunitách poukazujú na metodickú nejednotnosť, nízky počet vzoriek, obmedzené využívanie geopriestorových analýz a chýbajúce údaje o kvalite vody a sanitácie. Na doplnenie týchto chýbajúcich informácií sa po prvýkrát v Európe využila kombinácia parazitologického, sociálneho, geografického a technologického výskumu na komplexné hodnotenie rôznych faktorov a ich vplyvu na výskyt endoparazitov. Epidemiologická a priestorová analýza v modelových lokalitách ukázala, že *Ascaris lumbricoides* a *Giardia duodenalis* patria medzi najčastejšie endoparazity u ľudí. Vyskytujú sa hlavne u minority (15,92 %) s 22-násobne vyššou pravdepodobnosťou nákazy v porovnaní s majoritou. Korelačnou analýzou sa zistilo, že kľúčovými rizikovými faktormi prenosu endoparazitov sú hustota obyvateľstva a minoritnej populácie, dostupnosť kanalizácie a vodovodu, ale aj úroveň vzdelania. Na základe získaných údajov sa pomocou „suitability" prístupu vytvorili mapy rizika, pomocou ktorých sa dajú identifikovať oblasti s najvyšším rizikom prenosu endoparazitov (Obr. 1). Tento prístup je možné aplikovať aj na širšie územie pri hodnotení ich výskytu u zvierat a v prostredí. Výskum potvrdil, že zdravotné riziká a výskyt endoparazitov v marginalizovaných komunitách sú výsledkom kombinácie environmentálnych, infraštruktúrnych, sociálnych a ekonomických faktorov. Tento nový integrovaný prístup tak zlepšuje získavanie spoľahlivých a aktuálnych informácií triangulóciou údajov z viacerých perspektív, čo sa môže využiť pri tvorbe cielených intervencií a stratégií na skvalitnenie životných podmienok týchto komunít.



Obr. 1: Mapa rizika prenosu a šírenia sa endoparazitov u ľudí v modelovej lokalite.

Projekty: VEGA 2/0069/25; NWO SGW OC XS, #406.X5.24.01.042; APVV-18-0351

Riešitelia: IHNACIK Lukáš, PAPAJOVÁ Ingrid, ŠMIGOVÁ Júlia

Publikácie:

IHNACIK, Lukáš - ŠMIGOVÁ, Júlia - PAPAJOVÁ, Ingrid**. Identification of risk factors and high-risk areas for transmission of intestinal parasites in model locality in Slovakia. In Scientific Reports, 2025, vol. 15, art. no. 25811. (2024: 3.9 - IF, Q1 - JCR, 0.874 - SJR, Q1 - SJR). ISSN 2045-2322. Typ: ADCA

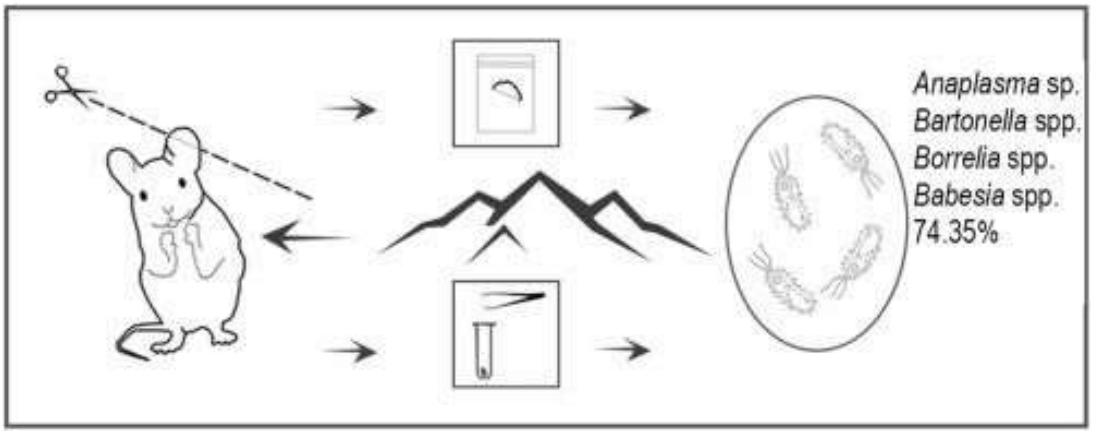
ANTHONJ, Carmen** - SETTY, Karen - HOESER, Christoph - BROWN, Joe - IHNACIK, Lukáš - POAGUE, Kasandra. Assessing water and health insecurity in informal settlements: Bringing Europe's invisible, marginalized Roma communities into focus. A systematic scoping review. In Social Science & Medicine, 2025, vol. 384, art no. 118526. (2024: 5 - IF, Q1 - JCR, 2.103 - SJR, Q1 - SJR). ISSN 0277-9536. Typ: ADCA

Názov: <u>Drobné cicavce ako rezervoár vektormi prenášaných patogénov vo Vysokých Tatrách</u>

Populácie drobných cicavcov predstavujú kľúčovú zložku prírodných ohnísk vektormi prenášaných nákaz, pričom ich úloha v udržiavaní a cirkulácii patogénov je zásadná najmä v horských a chránených oblastiach s vysokou biodiverzitou. Vysoké Tatry patria medzi významné prírodné regióny Slovenska, kde sa stretáva intenzívna turistická aktivita s výskytom viacerých parazitov a patogénov so zoonóznym potenciálom.

V štúdii bola komplexne zhodnotená úloha drobných cicavcov ako hostiteľov vybraných vektormi prenášaných patogénov v oblasti Vysokých Tatier. Pomocou moderných molekulárnych metód boli u viacerých druhov drobných cicavcov detegované patogény s významným zoonotickým potenciálom, vrátane *Borrelia burgdorferi* sensu lato (11,5 %), *Anaplasma phagocytophilum* (1,9 %), *Babesia microti* (3,2 %) a *Bartonella* spp. (57,7 %), ktoré patria medzi pôvodcov ochorení prenášaných kliešťami a ďalšími hematofágnymi článkonožcami. Celková prevalencia vektormi prenášaných patogénov dosiahla viac ako 74 % a tieto výsledky potvrdili, že drobné cicavce fungujú ako dôležité rezervoáre týchto mikroorganizmov a významne sa podieľajú na ich cirkulácii v prírodnom prostredí.

Získané údaje sú mimoriadne cenné pre hodnotenie infekčného tlaku prostredia v jednej z najnavštevovanejších horských oblastí Slovenska. Identifikácia konkrétnych hostiteľských druhov a patogénov poskytuje podklad pre cielený epidemiologický dohľad, plánovanie preventívnych opatrení a tvorbu stratégií monitoringu zoonóz v chránených územiach. Výsledky práce poukazujú na potrebu integrovaného prístupu spájajúceho ekologický výskum, parazitológiu a epidemiológiu.



Projekty: APVV-21-0166, VEGA 2/0014/21, VEGA 2/0051/24

Riešitelia: VÍCHOVÁ Bronislava; STANKO Michal; MITERPÁKOVÁ Martina; HURNIÍKOVÁ Zuzana; SYROTA Yaroslav; SCHMER-JAKŠOVÁ Patrícia; KOMOROVÁ Petronela; VARGOVÁ Lucia; ZUBRIKOVÁ Dana; ŠVIRLOCHOVÁ Klaudia Mária

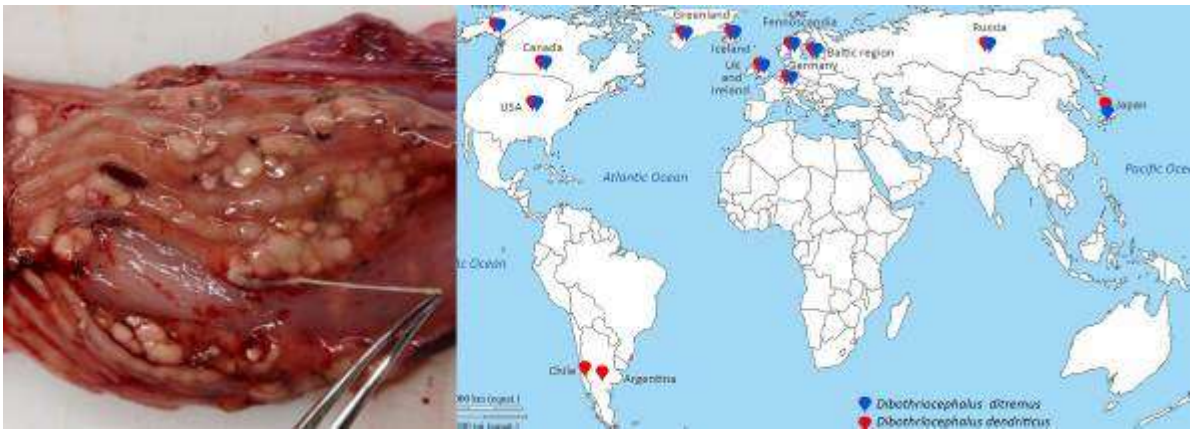
Publikácia:

VÍCHOVÁ, Bronislava - STANKO, Michal - MITERPÁKOVÁ, Martina - HURNÍKOVÁ, Zuzana - SYROTA, Yaroslav - SCHMER JAKŠOVÁ, Patrícia - KOMOROVÁ, Petronela - VARGOVÁ, Lucia - BLAŽEKOVÁ, Veronika - ZUBRIKOVÁ, Dana - ŠVIRLOCHOVÁ, Klaudia Mária - CHOVANCOVÁ, Gabriela. Small mammals as hosts of vector-borne pathogens in the High Tatra Mountains region in Slovakia, Central Europe. In Current Research in Parasitology & Vector-Borne Diseases, 2025, vol. 7, art. no. 100240. (2024: 3.1 - IF, Q1 - JCR, 0.987 - SJR, Q1 - SJR). ISSN 2667-114X. Typ: ADMA (decil 1)

2.3.3. Výsledky na báze medzinárodnej spolupráce

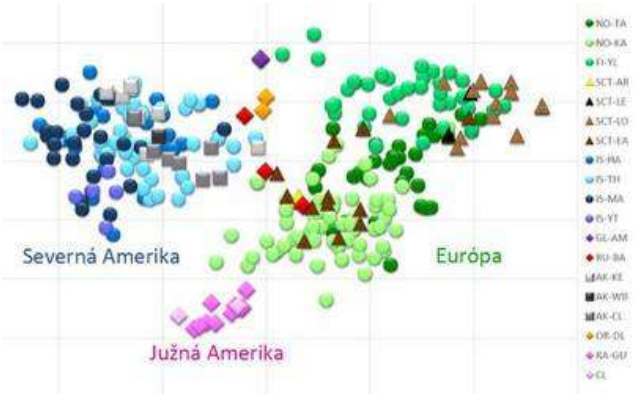
Názov: Medzikontinentálne rozšírenie a migrácia difylobothriidných pásomníc (Cestoda: Diphyllobothriidea) mierneho a subarktického pásma

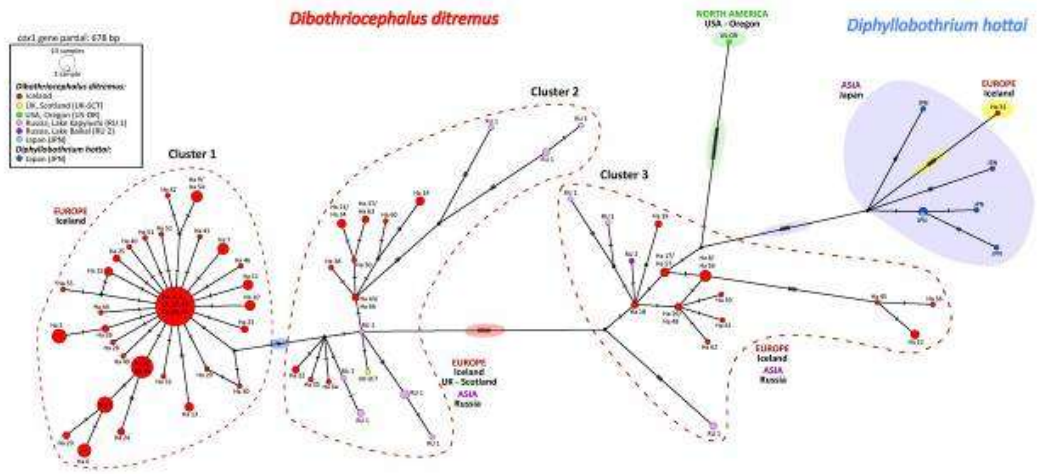
Pásomnice *Dibothriocephalus dendriticus* a *Dibothriocephalus ditremus* sú parazity vodného vtáctva, pričom v prípade *D. dendriticus* ide o euryxénneho parazita napádajúceho aj rybožravé cicavce, vrátane človeka, ktorý sa môže nakaziť konzumáciou surových rýb. Ich larválne štádiá (plerocerkoidy) sú lokalizované v cystách brušnej dutiny sladkovodných rýb, najmä lososovitých (Obr. č. 1A). Oba druhy majú cirkumpolárne rozšírenie s výskytom v arktických/subarktických a miernych oblastiach severnej pologule (Európa, Severná Amerika a Ázia) (Obr. č. 1B). Druh *D. dendriticus* bol navyše zavlečený do oblasti Patagónie (Čile a Argentína). V rámci rozsiahlej medzinárodnej spolupráce a prostredníctvom analýzy mitochondriálnych génov a mikrosatelitových lokusov sme študovali genetické vzťahy u 20 populácií *D. dendriticus* z 9 krajín a 4 kontinentov s cieľom zistiť ich fylogeografický pôvod a migračné trasy. Odhalili sme, že vývoj druhu *D. dendriticus* prebiehal v Severnej Amerike a v Eurázii nezávisle a izolovane. Genetická štruktúra populácií *D. dendriticus* z Islandu poukázala na ich zmiešaný palaearktický a nearktický pôvod, ktorý bol dôsledkom transkontinentálnej introdukcie parazita z Európy a Severnej Ameriky prostredníctvom migrujúceho vtáctva (Laridae). Molekulárnymi metódami bol determinovaný aj zmiešaný pôvod introdukovaných populácií parazita v Argentíne a Čile, ktoré boli zavlečené človekom z Európy a vtákmi zo Severnej Ameriky (Obr. č. 2). Štúdia zároveň prináša prvé a originálne informácie o výskyte, vysokej intenzite infekcie a prevalencii *D. dendriticus* a *D. ditremus* na Islande, ktoré sa opierajú o výsledky molekulárnej genotypizácie, navrhnutej riešiteľským kolektívom. Analýzou ich genetickej štruktúry bola zistená vysoká miera vnútrodruhovej genetickej variability druhu *D. ditremus* (Obr. č. 3), zatiaľ čo u *D. dendriticus* bola zaznamenaná výrazne nižšia miera polymorfizmu. Výsledky analýz naznačili možný výskyt ďalších druhov difylobothriidných pásomníc rodu *Dibothriocephalus*/*Diphyllobothrium* v Severnej Európe. Doteraz získané údaje o genetickom polymorfizme *D. ditremus* poskytli základné informácie potrebné pre budúce populačno-genetické analýzy nearktických a palaearktických populácií tohto parazita zamerané na determináciu ich pôvodu a migračných trás.



Obr. č. 1. A: Cysty s larválnymi štádiami pásomníc *Dibothriocephalus dendriticus* a *D. ditremus* v brušnej dutine sivoňa alpského *Salvelinus alpinus* z Islandu; **B:** mapa rozšírenia pásomníc.

Obr. č. 2. Genetická štruktúra 20 populácií *D. dendriticus* z 9 krajín Severnej Ameriky, Európy a Južnej Ameriky odvodená na základe Principal Coordinate Analysis (PCoA) analýzy mikrosatelitových lokusov.





Obr. č. 3. Sieťový haplotypový diagram založený na mitochondriálnych *cox*1 haplotypoch *D. ditremus* z Islandu, Škótska, Ruska, USA/Oregonu a Japonska a *Diphyllobothrium hottai* z Japonska.

Projekty: APVV-23-0390

Riešitelia: KRÁLOVÁ-HROMADOVÁ Ivica; ČISOVSKÁ BAZSALOVICSOVÁ Eva; RADAČOVSKÁ Alžbeta; DINISOVÁ Lucia; JUHÁSOVÁ Ľudmila

Publikácie:

KRÁLOVÁ-HROMADOVÁ, Ivica - ČISOVSKÁ BAZSALOVICSOVÁ, Eva - RADAČOVSKÁ, Alžbeta - ŠOLTYS, Katarína - JUHÁSOVÁ, Ľudmila - MINÁRIK, Gabriel - KUCHTA, Roman - SKÍRNISSON, Karl - KARLSBAKK, Egil - ŠTEFKA, Jan. Genetic diversity and intercontinental dispersal of temperate and subarctic populations of *Dibothriocephalus dendriticus* (Cestoda; Diphyllobothriidea), a causative agent of dibothriocephalosis. In International Journal for Parasitology, 2025, vol. 55, no. 6, p. 281-298. (2024: 3.2 - IF, Q1 - JCR, 1.153 - SJR, Q1 - SJR). ISSN 0020-7519. Typ: ADCA

DINISOVÁ, Lucia - ČISOVSKÁ BAZSALOVICSOVÁ, Eva - SKÍRNISSON, Karl - KRÁLOVÁ-HROMADOVÁ, Ivica. Dibothriocephalosis in salmonids from Iceland: A more complex taxonomic problem than assumed until now? In Current Research in Parasitology & Vector-Borne Diseases, 2025, vol. 8, art. no. 100314. (2024: 3.1 - IF, Q1 - JCR, 0.987 - SJR, Q1 - SJR). ISSN 2667-114X. Typ: ADMA

KRÁLOVÁ-HROMADOVÁ, Ivica - ČISOVSKÁ BAZSALOVICSOVÁ, Eva - RADAČOVSKÁ, Alžbeta - DINISOVÁ, Lucia - SKÍRNISSON, Karl. Occurrence and the first molecular genotyping of *Dibothriocephalus dendriticus* and *Dibothriocephalus ditremus* (Cestoda: Diphyllobothriidea) in salmonids from Iceland. In Current Research in Parasitology & Vector-Borne Diseases, 2025, vol. 8, art. no. 100301. (2024: 3.1 - IF, Q1 - JCR, 0.987 - SJR, Q1 - SJR). ISSN 2667-114X. Typ: ADMA

2.4. Publikačná činnosť (zoznam je uvedený v prílohe A-3)

Tabuľka 2e Štatistika vybraných kategórií publikácií

PUBLIKAČNÁ A EDIČNÁ ČINNOSŤ	Počet v r. 2025/ doplnky z r. 2024
1. Vedecké monografie a monografické štúdie vydané v domácich vydavateľstvách (AAB, ABB)	**1 / 0**
2. Vedecké monografie a monografické štúdie vydané v zahraničných vydavateľstvách (AAA, ABA)	**0 / 0**
3. Odborné monografie, vysokoškolské učebnice a učebné texty vydané v domácich vydavateľstvách (BAB, ACB, CAB)	**0 / 0**
4. Odborné monografie a vysokoškolské učebnice a učebné texty vydané v zahraničných vydavateľstvách (BAA, ACA, CAA)	**0 / 0**
5. Kapitoly vo vedeckých monografiách vydaných v domácich vydavateľstvách (ABD)	**0 / 0**
6. Kapitoly vo vedeckých monografiách vydaných v zahraničných vydavateľstvách (ABC)	**1 / 0**
7. Kapitoly v odborných monografiách, vysokoškolských učebniciach a učebných textoch vydaných v domácich vydavateľstvách (BBB, ACD)	**0 / 0**
8. Kapitoly v odborných monografiách, vysokoškolských učebniciach a učebných textoch vydaných v zahraničných vydavateľstvách (BBA, ACC)	**0 / 0**
9. Vedecké práce registrované v Current Contents Connect (ADCA, ADCB, ADDA, ADDB)	**51 / 2**
10. Vedecké práce registrované vo Web of Science Core Collection alebo Scopus (ADMA, ADMB, ADNA, ADNB)	**18 / 0**
11. Vedecké práce v ostatných domácich časopisoch (ADFA, ADFB)	**0 / 1**
12. Vedecké práce v ostatných zahraničných časopisoch (ADEA, ADEB)	**2 / 0**
13. Vedecké práce v domácich recenzovaných zborníkoch (AEDA)	**1 / 0**
14. Vedecké práce v zahraničných recenzovaných zborníkoch (AECA)	**0 / 0**
15. Publikované príspevky na domácich vedeckých konferenciách (AFB, AFD)	**6 / 0**
16. Publikované príspevky na zahraničných vedeckých konferenciách (AFA, AFC)	**0 / 0**
17. Vydané periodiká evidované v CCC, WoS Core Collection, SCOPUS	**1**
18. Ostatné vydané periodiká	**1**
19. Zostavovateľské práce knižného charakteru (FAI)	**0 / 0**
20. Preklady vedeckých a odborných textov (EAJ)	**0 / 0**
21. Heslá v odborných terminologických slovníkoch a encyklopédiách (BDA, BDB)	**0 / 0**
22. Recenzie v časopisoch a zborníkoch (EDI)	**0 / 0**

Evidujú sa len tie práce zamestnancov a doktorandov, v ktorých je uvedená afiliácia k organizácii

Tabuľka 2f Štatistika vedeckých prác podľa kvartilu vedeckého časopisu

Kvartil vedeckého časopisu	Q1	Q2	Q3	Q4	Spolu
Podľa IF z r. 2024 (zdroj JCR) *Počet článkov / doplnky*	35 / 0	26 / 1	4 / 1	2 / 0	67 / 2
Podľa SJR z r. 2024 (zdroj Scimago) *Počet článkov / doplnky*	52 / 0	12 / 1	4 / 1	1 / 0	69 / 2

Tabuľka 2g Ohlasy

OHLASY	Počet v r. 2024/ doplnky z r. 2023
Citácie vo WOS (1.1, 2.1)	1471 / 6
Citácie v SCOPUS (1.2, 2.2)	227 / 6
Citácie v iných citačných indexoch a databázach (9, 10, 3.2, 4.2)	8 / 0
Citácie v publikáciách neregistrovaných v citačných indexoch (3, 4, 3.1, 4.1)	62 / 3
Recenzie na práce autorov z organizácie (5, 6, 7, 8)	0 / 0

2.5. Aktívna účasť na vedeckých podujatiach

Tabuľka 2h Vedecké podujatia

Prednášky a vývesky na medzinárodných vedeckých podujatiach	42
Prednášky a vývesky na národných vedeckých podujatiach	29

2.6. Vyžiadané prednášky

Ak boli príspevky publikované, sú súčasťou prílohy A-3, kategória (AFC, AFD, AFE, AFF, AFG, AFH)

2.6.1. Vyžiadané prednášky na medzinárodných vedeckých podujatiach

HRČKOVÁ, Gabriela: Human low molecular weight leukocyte extract as an immunomodulatory adjuvant to albendazole in experimental *Echinococcus multilocularis* infection. In Pharma, vaccines and infectious diseases conference, 8-10 October 2025, Geneve, Switzerland.

VÁRADY, Marián: Anthelmintics resistance in small ruminants - diagnosis and control. Online symposium. Division of Veterinary Epidemiology and Economics Warsw University of Life Science, Poland, 28.11.2025.
(*https://ptnw.pl/sympozjum-online-pt-anthelmintic-resistance-in-small-ruminants/*)

2.6.2. Vyžiadané prednášky na národných vedeckých podujatiach

N/A

2.6.3. Vyžiadané prednášky na významných vedeckých inštitúciách

VÁRADY, Marián: Rezistencia na antihelmintiká - diagnostika, *in vivo* a *in vitro* testy, situácia vo svete. Vyžiadaná prednáška na workshope „Anthelmintika a udržitelný boj s parazity u přežvýkavců“. Výskumní ústav veterinárního lékařství, Brno, Česká republika. 14.10.2025

2.7. Patentová a licenčná činnosť na Slovensku a v zahraničí v roku 2025

N/A

2.8. Účasť expertov na hodnotení národných projektov (APVV, VEGA a iných)

Tabuľka 2i Experti hodnotiaci národné projekty

Meno pracovníka	Typ programu/projektu/výzvy	Počet hodnotených projektov
Antolová Daniela	Návratová projektová schéma SAV	1
Papajová Ingrid	KEGA	1
Stanko Michal	KEGA	1
	VEGA	2

2.9. Účasť na spracovaní hesiel do encyklopédie Beliana

Počet autorov hesiel: 0

2.10. Recenzovanie knižných publikácií a príspevkov vo vedeckých časopisoch

Tabuľka 2j Počet vypracovaných recenzií na vedecké monografie, vedecké štúdie a zborníky

Meno pracovníka	Ved. monografie		Príspevky v časopisoch			Zborníky	
	Domáce	Zahra-ničné	WoS, SCOPUS	Iné databázy	Ostatné	Domáce	Zahra-ničné
Antolová Daniela	0	0	1	0	0	0	0
Barčák Daniel	0	0	1	0	0	1	0
Čerevková Andrea	0	0	8	0	0	0	0
Čisovská Bazsalovicsová Eva	0	0	4	0	0	0	0
Hrčková Gabriela	0	0	24	0	0	1	0
Hurníková Zuzana	0	0	5	0	0	0	0
Juhásová Ľudmila	0	0	3	0	0	0	0
Königová Alžbeta	0	0	1	0	0	0	0
Miterpáková Martina	0	0	5	0	0	0	0
Orosová Martina	0	0	2	0	0	0	0
Papajová Ingrid	0	0	9	0	0	0	0
Renčo Marek	0	0	15	0	0	0	0
Sarabeev Volodimir	0	0	4	4	0	0	0
Stanko Michal	0	0	1	1	0	2	0
Šnábel Viliam	0	0	5	0	0	0	0
Várady Marián	0	0	4	0	0	0	0
Zubriková Dana	0	0	3	0	0	0	0
Spolu	**0**	**0**	**95**	**5**	**0**	**4**	**0**

2.11. Iné informácie k vedecko-výskumnej činnosti

V roku 2025 bolo na PaÚ SAV, v. v. i. riešených spolu 24 projektov národných agentúr. Päť projektov bolo udelených Agentúrou na podporu výskumu a vývoja (APVV) v rámci všeobecných výziev: v troch z nich PaÚ SAV figuruje ako koordinátor, v dvoch je spoluriešiteľskou organizáciou. Okrem projektov APVV bolo na PaÚ SAV riešených aj 12 grantov Vedeckej grantovej agentúry Ministerstva školstva, vedy, výskumu a športu Slovenskej republiky a Slovenskej akadémie vied (VEGA). U všetkých VEGA projektov organizácia figuruje ako ich koordinátor. Spoločné projekty APVV a VEGA s univerzitami aj inými organizáciami SAV sú v podrobnej forme uvádzané v kapitole 6 tejto správy. V rámci „Výzvy na predkladanie žiadostí o poskytnutie prostriedkov mechanizmu na podporu obnovy a odolnosti - Štipendiá pre excelentných výskumníkov ohrozených vojnovým konfliktom na Ukrajine, 09I03-03-V01“ (Vykonávateľ výzvy: Úrad vlády Slovenskej republiky) boli na PaÚ SAV v roku 2025 riešené tri projekty; dva v kategórii R3 (udelené samostatným vedeckým pracovníkom) a jeden v kategórii R2 (pre pozíciu post-doktoranda). Od septembra 2024 sú na PaÚ SAV riešené aj dva projekty v rámci výzvy „Štipendiá pre excelentných výskumníkov a výskumníčky R2-R4, 09I03-03-V04“ (Vykonávateľ výzvy: Úrad vlády Slovenskej republiky), ktorých nositeľmi sú prof. MVDr. Marián Várady, DrSc. (kategória R4) a MVDr. Daniel Barčák, PhD. (kategória R2).

Okrem projektov národných agentúr bolo v roku 2024 na PaÚ SAV riešených aj 10 medzinárodných projektov: 2 projekty v rámci programu COST, 1 projekt financovaný Technologickou agentúrou Českej republiky, 2 bilaterálne APVV projekty v rámci medzivládnych dohôd so Srbskom a Českou republikou, 1 projekt medziakademickej dohody s Talianskom a 1 Mobility projekt s Poľskou akadémiou vied. V roku 2025 bolo zahájené aj riešenie projektu TUBITAK (program Join Research Projects) v spolupráci s Ústavom zoológie SAV, v. v. i. S účinnosťou od septembra, resp. októbra 2025 sú na PaÚ SAV riešené aj projekty v rámci programov Seal of Excellence (Marie Curie Sklodowska Action 4 Ukraine – Horizon 2020) a International Visegrad Fund (Visegrad Scholarship), ktorých nositeľom je prof. Volodimir Sarabeev, PhD.

Z pohľadu publikačnej činnosti došlo v porovnaní s predchádzajúcim rokom k výraznému nárastu počtu publikovaných prác. V roku 2025 bolo v databázach „Current Contents Connect“, „Web of Science Core Collection“ a „Scopus“ evidovaných spolu 71 vedeckých prác (s doplnkami neevidovanými v predchádzajúcom roku), čo pri počte vedeckých pracovníkov (VP) 35,26 (prepočítané na celoročný priemerný počet VP) predstavuje 2 publikácie na jedného VP.

Za pozitívne je možné považovať vysoký počet publikácií spadajúcich do kategórie Q1 (52) a Q2 (12) podľa SJR kvartilu (SJR Scimago Journal Rank), pričom až 32 rukopisov bolo uverejnených vo vedeckých časopisoch zaradených do 1. decilu podľa SJR kategórie, čo predstavuje takmer 44 % zo všetkých prác publikovaných v roku 2025. Až v 22 z týchto publikácií sú vedeckí pracovníci PaÚ SAV prvými alebo korešpondujúcimi autormi.

Na publikované vedecké výstupy bolo v roku 2025 zaznamenaných zatiaľ rekordných 1764 citácií (bez neevidovaných doplnkov za rok 2023). Konkrétne, 1698 citácií bolo evidovaných v databázach WOS a Scopus, 8 v iných citačných databázach a 58 v publikáciách neregistrovaných v citačných indexoch.

3. Medzinárodná vedecká spolupráca

3.1. Medzinárodné vedecké podujatia

3.1.1. Medzinárodné vedecké podujatia, ktoré organizácia SAV organizovala v roku 2025 alebo sa na ich organizácii podieľala, s vyhodnotením vedeckého a spoločenského prínosu podujatia

VII. Labudove dni, Stará Lesná, Vysoké Tatry, 60 účastníkov, 16.06.-19.06.2025

3.1.2. Medzinárodné vedecké podujatia, ktoré usporiada organizácia SAV v roku 2026 (anglický a slovenský názov podujatia, miesto a termín konania, meno, telefónne číslo a e-mail zodpovedného pracovníka)

XVI. Slovak and Czech Parasitological Days./XVI. Slovenské a české parazitologické dni., Stará Lesná, Vysoké Tatry, 21.09.-25.09.2026, (Mikuláš Oros, 055/63 344 55, oros@saske.sk)

3.1.3. Počet pracovníkov v programových a organizačných výboroch medzinárodných konferencií

Tabuľka 3a Programové a organizačné výbory medzinárodných konferencií

Meno pracovníka	Programový	Organizačný	Programový i organizačný
Oros Mikuláš	1	0	0
Stanko Michal	1	0	0
Spolu	2	0	0

3.2. Členstvo a funkcie v medzinárodných orgánoch

3.2.1. Členstvo a funkcie v medzinárodných vedeckých spoločnostiach, úniách a národných komitétoch SR

MVDr. Daniela Antolová, DrSc.
Alveolar Echinococcosis Working Group of European Reference Network for Rare Liver Diseases
(funkcia: členka)
ESCCAP SK & CZ (Európska rada pre parazity spoločenských zvierat - Slovensko a Česko)
(funkcia: členka výkonnej rady)
European Society for Dirofilariosis and Angiostrongylosis
(funkcia: členka)

Ing. Andrea Čerevková, PhD.
European Society of Nematologists
(funkcia: členka)

RNDr. Gabriela Hrčková, DrSc.
UNIDO United Nations Industrial Development Organisation
(funkcia: členka)

MSc. Tetiana Kuzmina, PhD.
Ukrainian Scientific Society of Parasitologists
(funkcia: vedecký tajomník)

doc. MVDr. Zuzana Hurníková, PhD.
ESCCAP SK & CZ (Európska rada pre parazity spoločenských zvierat - Slovensko a Česko)
(funkcia: pokladníčka)
International Commission on Trichinellosis
(funkcia: členka Executive Committee)
Společnost pro vědu o laboratorních zvířatech
(funkcia: členka)

MVDr. Martina Miterpáková, DrSc.
ESCCAP SK & CZ (Európska rada pre parazity spoločenských zvierat - Slovensko a Česko)
(funkcia: predsedníčka)
ESDA (European Society of Dirofilariosis and Angiostrongylosis)
(funkcia: členka)

prof. HDR. MSc. Volodimir Sarabeev, PhD.
Zaporizhzhia Branch of Ukrainian Scientific Society of Parasitologists
(funkcia: predseda)

MVDr. Jindřich Šoltys, CSc.
American Association of Immunologists AAI
(funkcia: člen)
FASEB Federation of American Societies for Experimental Biology
(funkcia: člen)
NYAS New York Academy of Sciences
(funkcia: člen)

prof. MVDr. Marián Várady, DrSc.
World Association for the Advancement of Veterinary Parasitology
(funkcia: člen)

RNDr. Bronislava Víchová, PhD.
ESCCAP SK & CZ (Európska rada pre parazity spoločenských zvierat - Slovensko a Česko)
(funkcia: členka výkonnej rady)

3.3. Účasť expertov na hodnotení medzinárodných projektov (EÚ RP, ESF a iných)

Tabuľka 3b Experti hodnotiaci medzinárodné projekty

Meno pracovníka	Typ programu/projektu/výzvy	Počet hodnotených projektov
Čerevková Andrea	PRELUDIUM-24	1
Papajová Ingrid	BARD - the US-Israel Agricultural Research and Development Fund	1

3.4. Najvýznamnejšie prínosy MVTS ústavu vyplývajúce z mobility a riešenia medzinárodných projektov a iné informácie k medzinárodnej vedeckej spolupráci

V roku 2025 bolo registrovaných spolu 24 vyslaní vedeckých pracovníkov a doktorandov PaÚ na zahraničné inštitúcie, a to na základe medziakademických alebo iných vzájomných dohôd a spoluprác. Na týchto pracovných pobytoch strávili v roku 2025 spolu 250 dní. Prevažovali pobyty krátkodobého charakteru, avšak veľkým prínosom boli mesačné stáže interných doktorandov. Mgr. Klaudia M. Švirlochová navštívila Entomologické oddelenie Národného múzea v Prahe, kde pôsobila pod vedením Mgr. Michala Tkoča, PhD., kurátora zbierky dvojkrídlych, a získala cenné zručnosti morfologickej determinácie zástupcov ovadovitých. Počas svojho pobytu v Prahe bola K. Švirlochová pozvaná na stretnutie s veľvyslankyňou Slovenska v Českej republike, kde diskutovali o prínose Národného

štipendijného programu pre slovenských študentov. Mesačnú stáž v Národnom veterinárnom a výskumnom ústave v Puławách v Poľsku, absolvoval doktorand MVDr. Dominik Kaňuk z Laboratória humánnej parazitológie. V rámci svojho pobytu si osvojil nové metodiky a postupy, ktoré budú na PaÚ zavedené na identifikáciu genotypov zoonózneho parazita *Toxoplasma gondii*. Dr. Zuzana Fečová navštívila Laboratórium evolučnej genetiky v Českých Budějoviciach, kde získala zručnosti v spracovávaní sekvenčných dát použitím bioinformačných nástrojov. Viacerí vedeckí pracovníci, Dr. Orosová, Dr. Oros, Dr. Hromadová, Dr. Čisovská a Dr. Kuzmina, absolvovali pracovné cesty zamerané na zber vzácneho biologického materiálu v Chorvátsku, Nórsku a na Ukrajine, ktorý je/bude analyzovaný na domovskom pracovisku. Počas svojich pobytov navštívili partnerské vedecké inštitúcie a univerzity, a prerokovali možnosti ďalšej spolupráce. Vedeckí pracovníci z Laboratória environmentálnej parazitológie, Dr. Papajová, Dr. Šmigová a Dr. Ihnacik, počas pracovnej návštevy na Výskumnom inštitúte terestriálnych ekosystémov (Consiglio Nazionale delle Ricerche, CNR) riešili spoločný projekt zameraný na monitorovanie bobra európskeho a jeho parazitov na území Slovenska a Talianska. Prof. Várady absolvoval oficiálnu návštevu Univerzity prírodných vied v Poznani, Poľsku, s ktorou má PaÚ SAV vytvorené spoločné pracovisko zamerané na výmenné pobyty výskumníkov a študentov a riešenie spoločných vedeckých projektov. Dr. Miterpáková bola pozvaná na rokovanie organizované firmou Vetoquinol v Benátkach, na ktorom sa veterinárni parazitológovia z Európy, USA, Kanady a Austrálie venovali problematike parazitárnych infekcií mačiek. Toto stretnutie bolo podnetom pre podanie takto zameraného projektu VEGA, ktorý získal hodnotenie kategórie „A“ a bude riešený na PaÚ v rokoch 2026 až 2029. Ako predsedníčka organizácie ESCCAP Slovensko a Česko pri PAÚ SAV sa Dr. Miterpáková zúčastnila stretnutia riaditeľov a členov ESCCAP Europe v Anglicku, kde prezentovala činnosť národnej asociácie a rokovala o plánoch na rok 2026.

V rámci medzinárodnej spolupráce navštívilo pracovisko štrnásť zahraničných vedeckých pracovníkov, ktorí pochádzali z Českej republiky, Holandska, Poľska, Srbska, Talianska a Ukrajiny a strávili na pôde PaÚ spolu 108 dní.

Vedeckí pracovníci PaÚ SAV sa v roku 2025 zúčastnili trinástich medzinárodných vedeckých podujatí v Brazílii, Českej republike, Grécku, Keni, Maďarsku, Mexiku, Poľsku, Rakúsku, Španielsku a Švajčiarsku.

Prehľad údajov o medzinárodnej mobilite pracovníkov organizácie je uvedený v Prílohe A-5.
Prehľad a údaje o medzinárodných projektoch sú uvedené v kapitole 2 a Prílohe A-2.

4. Aplikácia výsledkov výskumu v praxi

4.1. Výsledky výskumu organizácie aplikované v technologickej a všeobecnej spoločenskej praxi

N/A

4.2. Kontraktový – zmluvný výskum (vrátane zahraničných kontraktov)

Názov/účel kontraktového výskumu: Strengthening water and health security in Europe's marginalized communities through integrated social, geographical, medical and technological approaches
Zadávateľ výskumného kontraktu: The Dutch Research Council
Začiatok spolupráce: 2024
Ukončenie spolupráce: 2025
Finančný prínos pre organizáciu (€): 12350

Názov/účel kontraktového výskumu: Štúdium mechanizmov účinku imunomodulačného prípravku Transfer faktor (TFI) pri experimentálne vyvolaných infekčných ochoreniach.
Zadávateľ výskumného kontraktu: BioFutura, s. r. o.
Začiatok spolupráce: 2025
Ukončenie spolupráce: trvá
Finančný prínos pre organizáciu (€): 0

Názov/účel kontraktového výskumu: Koprologické analýzy kamzíka vrchovského tatranského a svišťa vrchovského tatranského
Zadávateľ výskumného kontraktu: Správa Tatranského národného parku
Začiatok spolupráce: 2025
Ukončenie spolupráce: 2027
Finančný prínos pre organizáciu (€): 6113

4.3. Iné formy aplikácie výsledkov výskumu a využitia odbornosti

Vyšetrenie vzoriek pre diagnostické laboratóriá, ktorým „Usmernenie Ministerstva zdravotníctva SR“ ukladá povinnosť overiť výsledok vyšetrenia v prípade pozitívneho nálezu protilátok proti *Trichinella* spp. inou metodikou. Overovanie výsledkov sérologického vyšetrenia na *Echinococcus* spp. v sporných prípadoch.

Pre infekčné kliniky sa vykonávala diagnostika anaplazmózy a babeziózy u ľudí a boli vyšetrované krvné séra pacientov na prítomnosť protilátok proti *Toxocara* spp., *Trichinella* spp. a *Echinococcus* spp.

Pre veterinárne ambulancie a kliniky z celého Slovenska sa vykonávala diagnostika a genotypizácia parazitárnych a vektormi prenášaných ochorení (dirofilarióza, angiostrongylóza, thelazióza, babezióza, anaplazmóza, lymská borelióza a.i.).

Vedeckí pracovníci Laboratória experimentálnej farmakológie analyzovali výskyt rezistentných druhov parazitov vo vybraných chovoch oviec a kôz a poskytovali konzultácie a poradenskú činnosť pri antiparazitárnej terapii v chovoch hospodárskych zvierat.

V spolupráci s Výskumnou stanicou a múzeom TANAPu je realizovaný výskum divo žijúcich zvierat na prítomnosť parazitov a vektormi prenášaných patogénov s dôrazom na zoonózne druhy.

V spolupráci so Správou TANAPu bola sledovaná pôdna nematodofauna na plochách lesa po prírodnej kalamite a pokračoval výskum zameraný na sledovanie zmien pôdnych nematód a mikroorganizmov v

dôsledku invázie nepôvodných druhov rastlín do lesných ekosystémov TANAPu.

Pre Laboratórium parazitológie a mykológie Veterinárneho a potravinového ústavu v Bratislave bola vykonávaná verifikácia vzoriek krvi psov na prítomnosť *Dirofilaria* spp. na základe analýzy DNA.

Pre Kliniku malých zvierat Univerzitnej veterinárnej nemocnice v Košiciach boli suspektní pacienti za účelom diferenciálnej diagnostiky vyšetrovaní na dirofilariózu a angiostrongylózu.

Diagnostika krvných filarióz a vydanie potvrdenia o bezinfekčnosti/infekčnosti psov určených na zahraničnú adopciu pre potreby útulkov opustených zvierat (OZ Priateľ pes - Štúrovo, OZ Veselá labka - Hurbanovo, OZ Pomoc psíkom na východnom Slovensku - Veľké Kapušany).

MVDr. Martina Miterpáková, DrSc. pôsobila ako špecialistka a konzultantka pre farmaceutickú spoločnosť Boehringer Ingelheim (Veterinary Public Health, centrála pre strednú a východnú Európu, Viedeň, Rakúsko) a odborná garantka pre online platformu Chovateľský kampus.

Pre oddelenie mikrobiológie laboratória Medirex Group sú pravidelne vyšetrované vzorky za účelom diagnostiky a/alebo verifikácie importovaných alebo novo sa objavujúcich parazitárnych ochorení ľudí (dirofilarióza, echinokokóza, leišmanióza).

V roku 2025 organizácia ESCCAP Slovensko a Česko (Európska vedecká rada pre parazity spoločenských zvierat, národná asociácia pre Slovensko a Česko) so sídlom na PaÚ SAV vydala niekoľko odborných usmernení určených pre veterinárov, chovateľov aj študentov veterinárskych odborov:
Odborné usmernenie „Prevencia parazitov u cestujúcich a dovážaných spoločenských zvierat“; Metodické príručky „Prevencia výskytu parazitických červov u psov a mačiek“, „Prevencia ektoparazitov u psov a mačiek“, „Prevencia ochorení/patogénov prenášaných vektormi u psov a mačiek“; „Schémy individuálneho odčervovania psov a mačiek“, „Prípravky proti vnútorným a vonkajším parazitom psov dostupné na Slovensku“. Autorky usmernení: ANTOLOVÁ, Daniela; HURNÍKOVÁ, Zuzana; MITERPÁKOVÁ, Martina; VÍCHOVÁ, Bronislava.

5. Doktorandské štúdium a pedagogická činnosť

5.1. Údaje o doktorandskom štúdiu

Tabuľka 5a Počet doktorandov v roku 2025

Forma	Počet k 31.12.2025				Počet doktorandov po doktorandskej skúške		Počet ukončených doktorantúr v r. 2025					
							Ukončenie z dôvodov					
	celkový počet		z toho novoprijatí				ukončenie úspešnou obhajobou		predčasné ukončenie		neúspešné ukončenie	
	M	Ž	M	Ž	M	Ž	M	Ž	M	Ž	M	Ž
Denná zo zdrojov SAV	2	6	1	3	1	2	1	1	0	0	0	0
Denná z iných zdrojov	1	0	0	0	1	0	0	0	0	0	0	0
Externá	0	0	0	0	0	0	0	0	0	0	0	0
Spolu	3	6	1	3	2	2	1	1	0	0	0	0
Z toho zahraničných	1	0	0	0	1	0	0	0	0	0	0	0
Súhrn	9		4		4		2		0		0	

5.2. Zmena formy doktorandského štúdia

Tabuľka 5b Počty preradení z dennej formy na externú a z externej na dennú

Pôvodná forma	**Denná z prostriedkov SAV**	**Denná z prostriedkov SAV**	**Denná z iných zdrojov**	**Denná z iných zdrojov**	**Externá**	**Externá**
Nová forma	**Denná z iných zdrojov**	**Externá**	**Denná z prostriedkov SAV**	**Externá**	**Denná z prostriedkov SAV**	**Denná z iných zdrojov**
Počet	0	0	0	0	0	0

5.3. Zoznam doktorandov, ktorí ukončili doktorandské štúdium úspešnou obhajobou

Tabuľka 5c Menný zoznam ukončených doktorandov v roku 2025 úspešnou obhajobou

Meno doktoranda	Forma DŠ	Mesiac, rok nástupu na DŠ	Mesiac, rok obhajoby	Číslo a názov študijného odboru	Meno a organizácia školiteľa	Fakulta udeľujúca vedeckú hodnosť
RNDr. Lukáš Ihnacik	interné štúdium hradené z prostriedkov SAV	9 / 2021	8 / 2025	4318 veterinárske lekárstvo	doc. RNDr. Ingrid Papajová PhD., Parazitologický ústav SAV, v. v. i.	Univerzita veterinárskeho lekárstva a farmácie v Košiciach
Mgr. Anna Marková	interné štúdium hradené z prostriedkov SAV	9 / 2021	8 / 2025	1536 biológia	RNDr. Martina Orosová PhD., Parazitologický ústav SAV, v. v. i.	Univerzita Komenského v Bratislave

5.4. Zoznam doktorandov, ktorí ukončili doktorandské štúdium úspešnou obhajobou v nadštandardnej dĺžke štúdia

N/A

5.5. Uplatnenie absolventov doktorandského štúdia

Tabuľka 5e Prehľad uplatnenia absolventov doktorandského štúdia

Počet absolventov PhD. štúdia v roku 2025 (obhajoba leto 2025)	z toho koľkí sa zamestnali vo výskume (SAV, univerzity, rezortné výskumné ústavy)	z toho koľkí sa zamestnali v praxi mimo výskum, kde využívajú svoju kvalifikáciu	z toho koľkí sa zamestnali v praxi, kde nevyužívajú svoju kvalifikáciu	z toho koľkí boli nejaký čas nezamestnaní
2	1	1	0	0

Zoznam interných a externých doktorandov je uvedený v prílohe A-1.

5.6. Medzinárodné doktorandské štúdium

Tabuľka 5f Počet študentov v medzinárodných programoch doktorandského štúdia a počet zahraničných doktorandov

Cotutelle	Co-direction	Iné	Zahraniční doktorandi štátne občianstvo/počet
0	0	0	UKR/1

Zahraniční doktorandi sú doktorandi v dennej alebo externej forme štúdia, ktorí sú občanmi iných krajín. Doktorandi školení v rámci Cotutelle alebo Co-direction sa do posledného stĺpca nezapočítavajú.

5.7. Zoznam študijných odborov, na ktoré má ústav uzatvorenú rámcovú dohodu, s uvedením VŠ

Tabuľka 5g Zoznam študijných odborov, na ktoré má ústav uzatvorenú rámcovú dohodu, s uvedením univerzity/vysokej školy a fakulty, kde sa doktorandský študijný program uskutočňuje

Názov študijného odboru (ŠO)	Číslo ŠO	Názov doktorandského študijného programu	Doktorandské štúdium uskutočňované na (univerzita/vysoká škola a fakulta)
biológia	1536	zoológia	Univerzita Komenského v Bratislave
veterinárske lekárstvo	4318	parazitárne choroby zvierat	Univerzita veterinárskeho lekárstva a farmácie v Košiciach

Názov a číslo študijného odboru vyplňte/vyberte podľa aktuálne platného zoznamu študijných odborov https://www.portalvs.sk/sk/studijne-odbory?from=menu1. Názov doktorandského študijného programu v stĺpci 3 je potrebné vložiť ako voľný text.

Tabuľka 5h Účasť na pedagogickom procese

Menný prehľad pracovníkov, ktorí boli menovaní do odborových komisií pre doktorandské štúdium	Menný prehľad pracovníkov, ktorí pôsobili ako členovia vedeckých rád univerzít, správnych rád univerzít a fakúlt	Menný prehľad pracovníkov, ktorí získali vyššiu vedeckú, pedagogickú hodnosť alebo vyšší kvalifikačný stupeň
RNDr. Gabriela Hrčková, DrSc. (biológia)	prof. HDR. MSc. Volodimir Sarabeev, PhD. (Zaporizhzhia State University, Ukraine)	MSc. Tetiana Kuzmina, PhD. (IIa)
RNDr. Gabriela Hrčková, DrSc. (molekulárna cytológia)		prof. HDR. MSc. Volodimir Sarabeev, PhD. (IIa)
RNDr. Ivica Hromadová, DrSc. (zoológia)		MSc. Yaroslav Syrota, PhD. (IIa)

doc. RNDr. Ingrid Papajová, PhD. (veterinárske lekárstvo)		RNDr. Lukáš Ihnacik, PhD. (PhD., Univerzita veterinárskeho lekárstva a farmácie v Košiciach)
doc. RNDr. Ingrid Papajová, PhD. (hygiena chovu zvierat a životné prostredie)		
doc. RNDr. Michal Stanko, DrSc. (fyziológia živočíchov)		
doc. RNDr. Michal Stanko, DrSc. (zoológia)		
prof. MVDr. Marián Várady, DrSc. (parazitárne choroby zvierat)		

5.8. Údaje o pedagogickej činnosti

Tabuľka 5i Prednášky a cvičenia vedené v roku 2025

PEDAGOGICKÁ ČINNOSŤ	Prednášky		Cvičenia a semináre	
	doma	v zahraničí	doma	v zahraničí
Počet prednášateľov alebo vedúcich cvičení	1	1	2	1
Celkový počet hodín v r. 2025	134	84	42	10

Prehľad prednášateľov predmetov a vedúcich cvičení, s uvedením názvu predmetu, úväzku, katedry, fakulty, univerzity/vysokej školy je uvedený v prílohe A-4.

Tabuľka 5j Aktivity pracovníkov na VŠ

1.	**Počet pracovníkov, ktorí pôsobili ako vedúci alebo konzultanti diplomových a bakalárskych prác**	6
2.	**Počet vedených alebo konzultovaných diplomových a bakalárskych prác**	25
3.	**Počet pracovníkov, ktorí pôsobili ako školitelia doktorandov (PhD.)**	8
4.	**Počet školených doktorandov (aj pre iné inštitúcie)**	9
5.	**Počet oponovaných dizertačných a habilitačných prác**	9
6.	**Počet pracovníkov, ktorí oponovali dizertačné a habilitačné práce**	6
7.	**Počet pracovníkov, ktorí pôsobili ako členovia komisií pre obhajoby DrSc. prác**	3
8.	**Počet pracovníkov, ktorí pôsobili ako členovia komisií pre obhajoby PhD. prác**	2
9.	**Počet pracovníkov, ktorí pôsobili ako členovia komisií, resp. oponenti v inauguračnom alebo habilitačnom konaní na vysokých školách**	1

5.9. Iné dôležité informácie k pedagogickej činnosti

PaÚ SAV školí doktorandov pod záštitou dvoch univerzít: na Prírodovedeckej fakulte UK v Bratislave (PriF UK) v odbore „biológia“ (študijný program „zoológia") a na Univerzite veterinárskeho lekárstva a farmácie v Košiciach (UVLF) v odbore „veterinárske lekárstvo“ (študijný program „parazitárne choroby zvierat“).
Od januára do augusta 2025 bolo na PaÚ SAV vo vedeckej výchove evidovaných 7 interných doktorandov; piati v študijnom programe „parazitárne choroby zvierat“ a dve doktorandky v študijnom programe „zoológia“. Z prostriedkov SAV bolo financované štúdium šiestich doktorandov, jeden interný doktorand, MSc. Araz Rashydov (Ukrajina) je poberateľom „Štipendia pre excelentných výskumníkov ohrozených vojnovým konfliktom na Ukrajine“ (kód výzvy: 09I03-03-V01; komponent 9: Efektívnejšie riadenie a posilnenie financovania výskumu, vývoja a inovácií; investícia 3: Excelentná veda).
V auguste 2025 ukončil úspešnou obhajobou doktorandské štúdium na UVLF RNDr. Lukáš Ihnacik, PhD, ktorý bol následne prijatý do pracovného pomeru na PaÚ SAV, a Mgr. Anna Marková, PhD., ktorá sa zamestnala v praxi mimo výskum, kde však využíva svoju kvalifikáciu.
V septembri 2025 boli na PaÚ SAV prijatí štyria interní doktorandi, Mgr. Kristína Kováčová a MVDr. Soňa Salonová na študijný odbor „veterinárske lekárstvo“ a Mgr. Romana Gašparovičová a Mgr. Michal Čižmár na študijný odbor „biológia“. K 31.12.2025 bolo na PaÚ SAV školených spolu 9 interných doktorandov.
V roku 2025 vykonávala pedagogickú činnosť na UVLF v Košiciach doc. MVDr. Zuzana Hurníková, PhD., ktorá viedla semestrálne prednášky z predmetov „Pohoda a chov experimentálnych zvierat“, „Choroby laboratórnych zvierat a manažment klinických experimentov“, a pre zahraničných študentov semestrálny predmet „Basic of diagnostics in parasitology“. MVDr. Alžbeta Königová, PhD. sa na UVLF podieľala na semestrálnych cvičeniach z predmetu „Choroby hydiny“. Prof. HDR. MSc. Volodimir Sarabeev, PhD. viedol semestrálne prednášky z predmetov „Akademické písanie a akademická integrita“, „Projektová činnosť v lesníckych a poľovníckych hospodárstvach“ a „Výskumno-inovačná činnosť“ na Katedre lesníckej biológie, poľovníctva a ichtyológie Záporožskej univerzity, Ukrajina. Zároveň bol na tejto katedre zodpovedný za semináre v rámci predmetov „Biologické štúdie“ a „Ekologické štúdie“.
Viacerí vedeckí pracovníci PaÚ SAV v roku 2024 pôsobili ako oponenti písomných prác k dizertačnej skúške a dizertačných prác na UVLF a Pri UK, ako aj členovia komisií pre obhajoby PhD. prác., či habilitačných a inauguračných komisií. Doc. RNDr. Ingrid Papajová, PhD. bola členkou výberových komisií pre výberové konania na obsadenie funkčných miest docentov v študijnom odbore veterinárske lekárstvo. Doc. Papajová a prof. Várady boli členmi skúšobných komisií pre vykonanie štátnych skúšok v študijnom programe „všeobecné veterinárske lekárstvo“ na UVLF v Košiciach.

6. Zmluvná spolupráca s univerzitami/vysokými školami a inými subjektmi vedy a výskumu

Pozn.: Uvádzajte formy spolupráce a aktivity, ktoré nie sú uvedené v kapitolách 2, 3, 4, 5.

6.1. Spoločné pracoviská organizácie

6.1.1. Spolupráca s univerzitami/VŠ (fakultami)

Názov univerzity/vysokej školy a fakulty: Department of Veterinary Medical Sciences, University of Bologna, Taliansko
Oblasť spolupráce: Spoločný výskum v oblasti ichtyoparazitológie, výmenné pobyty vedeckých pracovníkov a PhD. študentov, organizácia spoločných seminárov a konferencií.
Sídlo spoločného pracoviska (ak je vytvorené):
Začiatok spolupráce: 2023
Zhodnotenie: V zmysle podpísanej dohody medzi obomi inštitúciami sú realizované spoločné vedecko-výskumné úlohy zamerané na genetiku rybích parazitov.

Názov univerzity/vysokej školy a fakulty: Medical University of Silesia, Katowice, Poland
Oblasť spolupráce: Bilaterálna spolupráca v oblasti medicínskeho výskumu, výmenné pobyty vedeckých pracovníkov a študentov, príprava spoločných výskumných projektov.
Sídlo spoločného pracoviska (ak je vytvorené):
Začiatok spolupráce: 2025
Zhodnotenie: V roku 2025 došlo k podpísaniu zmluvy o spolupráci medzi oboma inštitúciami. Zároveň bol zahájený spoločný výskum zameraný na cirkuláciu a variabilitu vektormi prenášaných patogénov na území Slovenska a Poľska.

Názov univerzity/vysokej školy a fakulty: Prešovská univerzita v Prešove
Oblasť spolupráce: Dohoda o spoločnom pracovisku PaÚ SAV a PU pre ekológiu parazitov. Spolupráca pri riešení spoločných výskumných úloh a projektov, vzdelávanie študentov.
Sídlo spoločného pracoviska (ak je vytvorené):
Začiatok spolupráce: 2014
Zhodnotenie: V rámci spolupráce sú realizované spoločné výskumy zamerané na ekológiu parazitických organizmov, ich hostiteľov a vektorov. V roku 2025 bol riešený spoločný projekt APVV „Faktory ovplyvňujúce obmenu sietí parazit-hostiteľ - od lokálnych ku kontinentálnym metaspoločenstvám“.

Názov univerzity/vysokej školy a fakulty: University of Life Sciences in Poznan, Poľsko
Oblasť spolupráce: Vzájomná výmena vedeckých pracovníkov a študentov za účelom prednášok a cvičení. Spolupráca na vedeckých projektoch.
Sídlo spoločného pracoviska (ak je vytvorené):
Začiatok spolupráce: 2019
Zhodnotenie: V roku 2025 pokračoval spoločný výskum zameraný na zistenie účinku bioaktívnych látok z čakanky v terapii oviec nakazených parazitom *Haemonchus contortus*. Zároveň bol sledovaný vplyv študovaných látok na ultraštruktúru tohto parazitického organizmu. Táto výskumná téma bola v roku 2025 riešená aj v rámci PostdokGrantu MVDr. Michaely Komáromyovej, PhD.

Názov univerzity/vysokej školy a fakulty: University of Naples Federico II
Oblasť spolupráce: Vzájomná výmena vedeckých pracovníkov a študentov za účelom prednášok a cvičení. Spolupráca na vedeckých projektoch.
Sídlo spoločného pracoviska (ak je vytvorené):
Začiatok spolupráce: 2019
Zhodnotenie: Medzi oboma inštitúciami existuje vzájomná dohoda o vzájomnej výmene študentov a vedeckých pracovníkov.

Názov univerzity/vysokej školy a fakulty: Univerzita Komenského v Bratislave
Oblasť spolupráce: Rámcová dohoda o spolupráci s externou vzdelávacou inštitúciou o doktorandskom štúdiu.
Sídlo spoločného pracoviska (ak je vytvorené):
Začiatok spolupráce: 2009
Zhodnotenie: PaÚ SAV je externou vzdelávacou inštitúciou pre doktorandské štúdium v študijnom odbore "biológia" (študijný program "zoológia"). Ako členovia odborovej komisie pre doktorandské štúdium v programe "zoológia" aktuálne pôsobia dvaja vedeckí pracovníci PaÚ, Dr. Hromadová a doc. Stanko.

Názov univerzity/vysokej školy a fakulty: Univerzita Pavla Jozefa Šafárika v Košiciach
Oblasť spolupráce: V rámci dohody je prevádzkované spoločné vedecko-výskumné pracovisko, ktorého súčasťou sú UPJŠ (PriF a LF), a tri ústavy SAV (Parazitologický ústav SAV, Ústav fyziológie hospodárskych zvierat CBv SAV a Neurobiologický ústav BMC SAV).
Sídlo spoločného pracoviska (ak je vytvorené):
Začiatok spolupráce: 2014
Zhodnotenie: V roku 2025 dvaja vedeckí pracovníci PaÚ SAV, doc. Stanko a Dr. Hrčková, pôsobili ako členovia odborových komisií pre doktorandské štúdium.

Názov univerzity/vysokej školy a fakulty: Univerzita veterinárskeho lekárstva a farmácie v Košiciach
Oblasť spolupráce: Rámcova dohoda o spolupráci s externou vzdelávacou inštitúciou o doktorandskom štúdiu.
Sídlo spoločného pracoviska (ak je vytvorené):
Začiatok spolupráce: 2004
Zhodnotenie: PaÚ SAV je externou vzdelávacou inštitúciou pre doktorandské štúdium v študijnom odbore "veterinárske lekárstvo" (študijný program "parazitárne choroby zvierat"). Vedecké pracovníčky PaÚ, doc. Hurníková a Dr. Königová viedli na univerzite semestrálne prednášky resp. semestrálne cvičenia.

Názov univerzity/vysokej školy a fakulty: Zaporizhzhia National University, Ukraine
Oblasť spolupráce: Rozvíjanie akademickej spolupráce. Vzájomná výmena vedeckých pracovníkov a študentov, príprava spoločných bilaterálnych a multilaterálnych medzinárodných projektov.
Sídlo spoločného pracoviska (ak je vytvorené):
Začiatok spolupráce: 2024
Zhodnotenie: V roku 2025 prof. Volodimir Sarabeev, vedecký pracovník PaÚ SAV, viedol semestrálne prednášky na Katedre lesníckej biológie Záporožskej národnej univerzity. Zároveň prebiehajú rokovania o budúcej spolupráci a možnostiach doktorandského štúdia na PaÚ SAV.

6.1.2. Spoločné pracoviská s inými organizáciami SAV

N/A

6.2. Spoločné pracoviská organizácie s inými inštitúciami mimo SAV a VŠ

Názov inštitúcie: Správa Tatranského národného parku
Oblasť spolupráce: Vedecká a odborná spolupráca v oblasti prírodoveného výskumu Tatier
Sídlo spoločného pracoviska (ak je vytvorené):
Začiatok spolupráce: 2025
Zhodnotenie: V roku 2025 bola podpísaná vzájomná dohoda medzi PaÚ SAV a Správou TANAPu. Spoločné aktivity budú zamerané na faunistické a ekologické výskumy na území Tatranského národného parku.

Názov inštitúcie: Štátna veterinárna a potravinová správa SR (ŠVPS SR)
Oblasť spolupráce: Spoločné pracovisko PaÚ SAV a ŠVPS pre diagnostiku parazitozoonóz. Monitorovanie trichinelózy a echinokokózy voľne žijúcich zvierat, druhová špecifikácia, diagnostika parazitozoonóz ľudí a zvierat, realizácia medzilaboratórnych testov.
Sídlo spoločného pracoviska (ak je vytvorené):
Začiatok spolupráce: 2014
Zhodnotenie: Dohoda o spoločnom pracovisku so ŠVPS pre diagnostiku parazitozoonóz bola podpísaná v júli 2014. Súčasťou spoločného pracoviska je Aplikačné centrum pre ochranu ľudí, zvierat a rastlín pred parazitmi, vybudované s podporou Európskeho fondu regionálneho rozvoja, v rámci projektov ŠF zameraných na prenos poznatkov a technológií získaných výskumom a vývojom do praxe. Predmetom činnosti spoločného pracoviska je monitorovanie výskytu trichinelózy u voľne žijúcich zvierat, druhová špecifikácia a genotypizácia izolátov *Trichinella* spp. a *Echinococcus* spp., diagnostika parazitozoonóz u zvierat (echinokokóza, toxokaróza, trichinelóza, toxoplazmóza a kliešťami prenášané nákazy). Významnou súčasťou činnosti je príprava a vyhodnocovanie medzilaboratórnych porovnávacích testov podľa nariadenia Komisie (ES) č. 2075/2005.

6.3. Spoločné projekty s univerzitami a ostatnými inštitúciami mimo SAV

Názov projektu: Faktory ovplyvňujúce obmenu sietí parazit-hostiteľ - od lokálnych ku kontinentálnym metaspoločenstvám
Agentúra: APVV
číslo projektu: APVV-22-0440
Spolupracujúce inštitúcie: Prešovská univerzita v Prešove
Koordinátor projektu: Prešovská univerzita v Prešove
Začiatok spolupráce: 2023
Koniec spolupráce: 2027
Zhodnotenie: Pokračoval výskum vtáčej kuklorodky *Ornithoctona laticornis*, ktorá bola dlhodobo považovaná za striktne afrotropický druh. Súčasná štúdia potvrdila jeho výskyt u ďatľa sýrskeho (*Dendrocopos syriacus*) a ďatľa veľkého (*Dendrocopos major*) v Rumunsku. Podrobnejšie výsledky projektu sú uvedené v prílohe B tejto správy. Finančný príspevok pre PaÚ SAV v roku 2025: 10 000 €.

Názov projektu: Vplyv disturbanicií lesa a lesníckych opatrení na pôdne procesy a biodiverzitu
Agentúra: APVV
číslo projektu: APVV-24-0382
Spolupracujúce inštitúcie: Technická univerzita vo Zvolene
Koordinátor projektu: Technická univerzita vo Zvolene
Začiatok spolupráce: 2025
Koniec spolupráce: 2029
Zhodnotenie: Riešenie projektu bolo zahájené v septembri 2025. V prvých mesiacoch prebiehali rokovania medzi inštitúciami s cieľom upresniť harmonogram a logistiku jednotlivých výskumných úloh. Finančný príspevok pre PaÚ SAV v roku 2025: 1 952 €

6.4. Iné typy spoločných aktivít s inštitúciami mimo SAV

Odborná prednáška na tému "Dirofilarióza psov a mačiek - diagnostická a terapeutická výzva".
Spoluroganizátori: Komora veterinárnych lekárov SR; Boehringer Ingelheim.
Dátum a miesto konania: 31.5.2025; Jasná - Demänovská Dolina.
Prednášajúca: MITERPÁKOVÁ, Martina.

Odborná prednáška na tému "Parazity psov a mačiek".
Spoluorganizátor: Výskumná stanica a múzeum TANAPu.
Dátum a miesto konania: 27.2.2025; Tatranská Lomnica.
Prednášajúce: HURNÍKOVÁ, Zuzana; MITERPÁKOVÁ, Martina.

Odborný webinár s diskusiou pre praktických veterinárov na Slovensku a v Čechách na tému "Dirofilarióza - z praxe pre prax“.
Spoluorganizátor: Virbac Česká republika.
Dátum: 28.5.2025.
Prednášajúca: HURNÍKOVÁ, Zuzana.

Webinár na tému: "Ako priniesť väčšiu ekonomickú efektivitu v chove vďaka odčervovaniu.
Spoluorganizátor: Zväz chovateľov oviec a kôz.
Dátum: 24.11.2025.
Prednášajúca: KÖNIGOVÁ, Alžbeta.

Webinár s diskusiou na tému "Vonkajšie parazity".
Spoluorganizátor: Chovateľský kampus - portál pre chovateľov psov a mačiek.
Dátum: 23.4.2025.
Prednášajúca: HURNÍKOVÁ, Zuzana.

7. Vedecko-organizačné a popularizačné aktivity

7.1. Vedecko-popularizačná činnosť

Tabuľka 7a Súhrnné počty vedecko-popularizačných činností organizácie SAV

Typ	Počet	Typ	Počet	Typ	Počet
prednášky/besedy	4	tlač	3	TV	9
rozhlas	2	internet	3	exkurzie	0
publikácie	0	multimediálne nosiče	0	dokumentárne filmy	0
iné	2				

7.2. Vedecko-organizačná činnosť

Tabuľka 7b Vedecko-organizačná činnosť

Názov podujatia	Domáca/ medzinárodná	Miesto	Dátum konania	Počet účastníkov
VII. Labudove dni	medzinárodná	Stará Lesná, Vysoké Tatry	16.6.-19.6.2025	60

7.3. Účasť na výstavách

Názov výstavy: My sme SAV
Miesto konania: Bratislava
Dátum: 13.6.2025
Zhodnotenie účasti: Prezentácia Laboratória ekotoxikológie a Laboratória populačnej genetiky. Hlavná téma: "Tajomný vnútorný svet žiab". Prezentujúci: Brázová, Čisovská, Juhásová.

Názov výstavy: Deň otvorených dverí na PaÚ SAV
Miesto konania: Košice
Dátum: 12.11.2025
Zhodnotenie účasti: Prezentácia Laboratória ekotoxikológie a Laboratória populačnej genetiky. Hlavná téma: "Tajomný vnútorný svet žiab". Prezentujúci: Brázová, Hromadová, Čisovská, Juhásová, Hajdu, Dinisová, Mariščáková.

Názov výstavy: Európska noc vedy
Miesto konania: Košice
Dátum: 26.9.2025
Zhodnotenie účasti: Prezentácia Laboratória ekotoxikológie a Laboratória populačnej genetiky. Hlavná téma: "Tajomný vnútorný svet žiab". Prezentujúci: Brázová, Čisovská, Juhásová, Hajdu, Mariščáková.

Názov výstavy: Zaži vedu so SAV
Miesto konania: Košice
Dátum: 16.5.2025
Zhodnotenie účasti: Prezentácia Laboratória ekotoxikológie a Laboratória populačnej genetiky. Hlavná téma: "Tajomný vnútorný svet žiab". Prezentujúci: Brázová, Juhásová, Hajdu, Dinisová, Mariščáková.

Názov výstavy: 50. ročník medzinárodnej poľnohospodárskej a potravinárskej výstavy Agrokomplex.
Miesto konania: Nitra
Dátum: 3.9.2025
Zhodnotenie účasti: Vedeckí pracovníci z Laboratória ichtyoparazitológie návštevníkom predstavili svet parazitických organizmov viazaných na vodné prostredie a priblížili verejnosti príbeh inváznych druhov rýb a tichých zmien, ktoré prebiehajú v našich vodách, keď nepôvodné ryby prinášajú vlastných parazitov. Prezentujúci: Barčák, Jurčacková, Oros, Orosová.

7.4. Účasť v programových a organizačných výboroch národných konferencií

Tabuľka 7c Programové a organizačné výbory národných konferencií

Meno pracovníka	Programový	Organizačný	Programový i organizačný
Oros Mikuláš	1	0	0
Spolu	1	0	0

7.5. Členstvo v redakčných radách časopisov

MVDr. Daniela Antolová, DrSc.
Scientific Reports (funkcia: členka)

MVDr. Emília Dvorožňáková, PhD.
Acta Parasitologica (funkcia: výkonná redaktorka)
Helminthologia (funkcia: členka)

RNDr. Gabriela Hrčková, DrSc.
Cellular Signalling (funkcia: členka)
Helminthologia (funkcia: členka)

RNDr. Ivica Hromadová, DrSc.
Acta Parasitologica (funkcia: členka)

doc. MVDr. Zuzana Hurníková, PhD.
Annals of Parasitology (funkcia: členka)

MVDr. Martina Miterpáková, DrSc.
Annals of Parasitology (funkcia: členka)
Helminthologia (funkcia: členka)

RNDr. Mikuláš Oros, DrSc.
Helminthologia (funkcia: člen)

doc. RNDr. Ingrid Papajová, PhD.
American Journal of BioScience (funkcia: členka)

prof. HDR. MSc. Volodimir Sarabeev, PhD.
Acta Biologica Ukrainica (funkcia: hlavný redaktor)
Diversity (funkcia: editor sekcie)

RNDr. Viliam Šnábel, CSc.
Acta Parasitologica (funkcia: člen)
Frontiers in Veterinary Medicine (funkcia: hosťujúci redaktor)
Helminthologia (funkcia: člen)
Pathogens (funkcia: člen Aktuálneho poradného panelu)

MVDr. Jindřich Šoltys, CSc.
Helminthologia (funkcia: hlavný redaktor)

prof. MVDr. Marián Várady, DrSc.
Helminthologia (funkcia: člen)

MVDr. Zuzana Vasilková
Helminthologia (funkcia: výkonný redaktor)
Spravodajca Univerzity veterinárskeho lekárstva a farmácie (funkcia: členka)
Správy Slovenskej parazitologickej spoločnosti pri SAV (funkcia: výkonná redaktorka)

7.6. Činnosť v domácich vedeckých spoločnostiach

MVDr. Daniela Antolová, DrSc.
Slovenská parazitologická spoločnosť pri SAV (funkcia: podpredsedníčka)

MVDr. Daniel Barčák, PhD.
Slovenská ichtyologická spoločnosť (funkcia: člen výboru)
Slovenská parazitologická spoločnosť pri SAV (funkcia: člen výboru)

Ing. Andrea Čerevková, PhD.
Societas pedologica slovaca (funkcia: členka)

MVDr. Emília Dvorožňáková, PhD.
Slovenská imunologická spoločnosť (funkcia: členka)

doc. MVDr. Zuzana Hurníková, PhD.
Slovenská parazitologická spoločnosť pri SAV (funkcia: hospodárka)

RNDr. Mikuláš Oros, DrSc.
Slovenská ichtyologická spoločnosť (funkcia: člen)
Slovenská parazitologická spoločnosť pri SAV (funkcia: predseda)

doc. RNDr. Ingrid Papajová, PhD.
Slovenská akadémia pôdohospodárskych vied (funkcia: členka)

doc. RNDr. Michal Stanko, DrSc.
Slovenská zoologická spoločnosť (funkcia: člen)

MVDr. Zuzana Vasilková
Slovenská parazitologická spoločnosť pri SAS (funkcia: členka výboru)

7.7. Iné dôležité informácie o vedecko-organizačných a popularizačných aktivitách

Poznámka ku kap. 7.6: Všetci členovia akademickej obce PaÚ SAV sú členmi Slovenskej parazitologickej spoločnosti pri SAV, aj keď to nie je z priestorových dôvodov uvedené. Záznam je iba pri členoch výboru SPS pri SAV.
V roku 2025 boli nosnou témou hlavných popularizačných aktivít (My sme SAV, Zaži vedu so SAV, Európska noc vedy) parazity žiab, ktorou sa zaoberajú vedecké tímy z Laboratória ekotoxikológie a Laboratória populačnej genetiky. Vedecké pracovníčky oboch laboratórií priblížili návštevníkom problematiku žiab a ich parazitov, s dôrazom na ich ekologickú úlohu, funkciu ako bioindikátorov znečistenia životného prostredia a opatrenia na ich ochranu.
Vedeckí pracovníci z Laboratória ichtyoparazitológie prezentovali výsledky svojich výskumov zameraných na parazity viazané na vodné prostredie na 50. ročníku výstavy Agrokomplex v Nitre.
Široký mediálny priestor bol v roku 2025 venovaný aj výskumu realizovanému v Laboratóriu ekologickej parazitológie; doc. RNDr. Ingrid Papajová, PhD. a RNDr. Lukáš Ihnacik, PhD. dostali možnosť prezentovať svoju prácu a jej výsledky týkajúce sa parazitofauny bobra európskeho a parazitov prenosných vodou a pôdou v reláciách STVR „Experiment“ a „VAT“.
Veľký záujem médií si už tradične vyžiadali témy týkajúce sa zdravia ľudí a ich domácich miláčikov. V

rozhlase, televízii, ale aj formou podkastov, bola prezentovaná problematika vážnych parazitárnych ochorení, ako sú alveolárna echinokokóza, či dirofilarióza, ktorými sa zaoberajú tímy z Laboratória humánnej parazitológie a Laboratória veterinárnej parazitológie.
Pre širokú verejnosť so záujmom o parazity ľudí a zvierat sú určené aj informačné listy, ktoré v roku 2025 vydala organizácia ESCCAP Slovensko a Česko (Európska vedecká rada pre parazity spoločenských zvierat, národná asociácia pre Slovensko a Česko) so sídlom na PaÚ SAV: „Ako chrániť domácich miláčikov pred parazitmi“, „Infekcia parazitmi rodu *Giardia* u psov a mačiek“, „Infekcia parazitmi rodu *Toxocara* u psov a mačiek“ a „Diéty založené na surovom mäse“.
Popularizačné aktivity pracovníkov PaÚ SAV za rok 2025 sú zosumarizované v prílohe A-6 tejto Správy o činnosti organizácie.

8. Aktivity pre Národnú radu SR, vládu SR, ústredné orgány štátnej správy SR a iné inštitúcie

8.1. Členstvo v poradných zboroch vlády SR, Národnej rady SR, ministerstiev SR, orgánoch EÚ, EP, NATO a pod.

Tabuľka 8a Členstvo v poradných zboroch Národnej rady SR, vlády SR, ministerstiev SR, orgánoch EÚ, EP, NATO a pod.

Meno pracovníka	Názov orgánu	Funkcia
MVDr. Daniela Antolová, DrSc.	Národný kontaktný bod pre vedeckú a technickú spoluprácu s EFSA v SR, MPaRV SR	členka národnej vedeckej skupiny pre biologické riziká a hygienu potravín (NOVS)
	International Commission on Trichinellosis - ICT	zástupca pre SR
	EpiPulse - the European surveillance portal for infectious diseases for ECDC	Operational Contact Point (EPC) pre echinokokózu za Slovensko
RNDr. Ivica Hromadová, DrSc.	Rada Agentúry na podporu výkumu a vývoja pre prírodné vedy	členka
doc. MVDr. Zuzana Hurníková, PhD.	Európsky úrad pre bezpečnosť potravín (EFSA), MPaRV SR	expert EFSA, člen národnej vedeckej skupiny pre biologické riziká a hygienu potravín
	International Commission on Trichinellosis - ICT	členka výkonného výboru
	Ministerstvo pôdohospodárstva a rozvoja vidieka SR, Národný kontaktný bod pre vedeckú a technickú spoluprácu s EFSA	Vedecká sieť AHAW - nominovaný zástupca SR
	Ministerstvo pôdohospodárstva a rozvoja vidieka SR	Komisia Ministerstva pôdohospodárstva a rozvoja vidieka SR pre bezpečnosť potravinového reťazca - člen
	Ministerstvo pôdohospodárstva a rozvoja vidieka SR, Národný kontaktný bod pre vedeckú a technickú spoluprácu s EFSA	Vedecká sieť NCP pre Nariadenie Rady (ES) 1099/2009 - nominovaný zástupca SR
MVDr. Martina Miterpáková, DrSc.	Rada Agentúry na podporu výskumu a vývoja pre pôdohospodárske vedy	členka
	Európsky úrad pre bezpečnosť potravín (EFSA), MPaRV SR	expert EFSA, člen národnej vedeckej skupiny pre biologické riziká a hygienu potravín
prof. MVDr. Marián Várady, DrSc.	Sektorová rada pre poľnohospodárstvo, veterinárstvo a rybolov AZZZ SR	člen
	Ad hoc komisia pre obhajoby doktorských dizertačných prác vo vednom odbore parazitológia - 010620	predseda

8.2. Expertízna činnosť a iné služby pre štátnu správu a samosprávy

Názov expertízy: Diagnostika parazitárnych ochorení ľudí
Adresát expertízy: DFN Košice, Univerzitná nemocnica (UN) Martin, UN L. Pasteura Košice, Infekčné a chirurgické kliniky, praktickí lekári, infektológovia
Spracoval: MVDr. Daniela Antolová, DrSc.
Stručný opis: Diagnostika, overenie a potvrdenie diagnózy echinokokózy, trichinelózy, toxokarózy, dirofilariózy a iných parazitóz u ľudí pomocou klasických vyšetrovacích metód a metód, ktoré pri týchto ochoreniach ostatné diagnostické laboratóriá na Slovensku neposkytujú (Western Blot, molekulárne metódy).

Názov expertízy: Konzultačné služby a diagnostika parazitárnych ochorení ľudí
Adresát expertízy: Verejnosť
Spracoval: MVDr. Daniela Antolová, DrSc.
Stručný opis: Poskytovanie konzultácií (priamo, telefonicky, mailom) a diagnostika parazitárnych ochorení ľudí, mikroskopické vyšetrenie a analýzy biologického materiálu pre širokú laickú, ale aj odbornú verejnosť.

Názov expertízy: Overovanie pozitívneho výsledku na prítomnosť protilátok proti *Trichinella* spp. a *Echinococcus* spp.
Adresát expertízy: Diagnostické laboratóriá
Spracoval: MVDr. Daniela Antolová, DrSc.
Stručný opis: Vyšetrenie vzoriek pre diagnostické laboratóriá, ktorým „Usmernenie Ministerstva zdravotníctva SR“ ukladá povinnosť overiť výsledok vyšetrenia v prípade pozitívneho nálezu protilátok proti *Trichinella* spp. inou metodikou. Overovanie výsledkov sérologického vyšetrenia na *Echinococcus* spp. v sporných prípadoch (na požiadanie laboratórií).

8.3. Členstvo v radách štátnych programov a podprogramov ŠPVV a ŠO
N/A

8.4. Prehľad aktuálnych spoločenských problémov, ktoré riešilo pracovisko v spolupráci s Kanceláriou prezidenta SR, s vládnymi a parlamentnými orgánmi alebo pre ich potrebu
N/A

9. Aktivity v orgánoch SAV

9.1. Členstvo vo Výbore Snemu SAV

MVDr. Daniela Antolová, DrSc.
- Členka

9.2. Členstvo v Predsedníctve SAV a vo Vedeckej rade SAV

MVDr. Daniela Antolová, DrSc.
- Členka Vedeckej rady SAV
- Podpredsedníčka SAV pre 2. oddelenie vied

9.3. Členstvo v komisiách SAV

MVDr. Daniela Antolová, DrSc.
- Edičná rada SAV (členka)
- Komisia SAV pre ekonomické otázky (členka)
- Komisia SAV pre médiá, komunikáciu a program Otvorená akadémia (členka)
- Komisia SAV pre spoluprácu s vedeckými spoločnosťami (členka)
- Komisia SAV pre životné prostredie a klimatickú zmenu (členka)
- Škodová komisia SAV (členka)

doc. MVDr. Zuzana Hurníková, PhD.
- Komisia SAV pre vyhodnocovanie medzinárodných projektov (členka)

MVDr. Jindřich Šoltys, CSc.
- Edičná rada SAV (člen)

9.4. Členstvo v orgánoch VEGA

prof. MVDr. Marián Várady, DrSc.
- Komisia VEGA č. 8 - pre pôdohospodárske, veterinárske a drevárske vedy (podpredseda)

RNDr. Bronislava Víchová, PhD.
- Komisia VEGA č. 4 - pre biologické vedy (členka)

10. Starostlivosť o ľudské zdroje, rodovú rovnosť, pracovné a sociálne podmienky zamestnancov a uplatňovanie ich práv

10.1. Uplatňovanie princípov stratégie ľudských zdrojov HRS4R

V súvislosti s tým, že SAV sa získaním ocenenia HRS4R zaviazala pri nábore vedeckých pracovníkov v plnej miere implementovať odporúčania Európskej únie, aj manažmentu PaÚ záleží pri prijímaní nových zamestnancov na transparentných a merateľných postupoch. Dokument "Zásady náboru a výberu zamestnancov vo verejnej výskumnej inštitúcii Slovenskej akadémie vied" je zverejnený na webovej stránke organizácie. Na inzerciu voľných pracovných miest sa využíva platforma „profesia.sk“, webová stránka ústavu a SAV, aj oznámenie na regionálny Úrad práce. Na každom výberovom konaní sa zúčastňuje riaditeľ, zamestnanec zodpovedný za personalistiku, vedúci laboratória (prípadne iní členovia výskumného tímu, do ktorého je nový pracovník prijímaný), a zástupca odborového zväzu zamestnancov.
V rámci vednej politiky vedenie PaÚ kladie veľký dôraz na podporu kariérneho rozvoja mladých vedeckých pracovníkov. Strategickým cieľom je možnosť získania pracovnej zmluvy na školiacom pracovisku a pokračovania v zahájenom výskume pre najlepšie hodnotených končiacich doktorandov. Za týmto účelom Vedecká rada PaÚ vypracovala v roku 2017 interný predpis („Interný predpis pre post-doktorandov Parazitologického ústavu SAV stanovujúci kritériá pre získanie pracovnej zmluvy“), ktorý presne špecifikuje možnosti a podmienky kariérneho rastu postdoktorandov na PaÚ.
Z hľadiska slobody výskumu, každý pracovník PaÚ SAV, ktorý je zaradený minimálne do vedeckého kvalifikačného stupňa IIa (samostatný vedecký pracovník), má právo pripraviť projektový návrh a slobodne sa rozhodnúť, akej výskumnej téme sa bude venovať. Aby sa predišlo porušeniu etických zásad, či nemožnosti naplnenia vytýčených cieľov výskumu z dôvodu finančných alebo infraštruktúrnych obmedzení, každý návrh pripravovaného projektu musí byť najprv predložený na schválenie vedeckej rade pracoviska a riaditeľovi ústavu, ktorí môžu pripomienkovať napr. personálnu maticu projektu a iné, prevažne formálne otázky projektu. Doteraz sme sa nestretli so situáciou, aby návrh projektu bol zamietnutý z dôvodu slabej vedeckej stránky projektu alebo neaktuálnosti výskumnej témy.
Manažment PaÚ dbá aj o etické zásady výskumu. Pracovníci PaÚ SAV dodržiavajú zásady etického správania, ako aj etické normy stanovené v slovenskej legislatíve. PaÚ SAV má vymenovanú päťčlennú Etickú komisiu, ktorej náplňou je zaoberať sa podnetmi zamestnancov organizácie vzťahujúcich sa na porušovanie základných etických pravidiel vedeckej práce a ostatných základných noriem etického správania na pracovisku. Komisia sa riadi Etickým kódexom SAV.

10.2. Informácie o aktivitách súvisiacich s uplatňovaním princípov rodovej rovnosti

Na PaÚ neexistuje diskriminácia na základe pohlavia pracovníkov, avšak dlhodobou skutočnosťou je prevaha výskumných pracovníkov, ale aj iných zamestnancov, ženského pohlavia. Dôvodom môže byť vyššia atraktivita výskumnej práce v oblasti parazitológie pre ženy, alebo naopak, nízka atraktivita finančného ohodnotenia z pohľadu mužov. Významne k danej situácii prispieva aj výrazná prevaha žien študujúcich biologicko-ekologické odbory na prírodovedeckých fakultách a na Univerzite veterinárskeho lekárstva a farmácie. Keďže prevažnú väčšinu doktorandov a následne aj post-doktorandov a vedeckých pracovníkov tvoria práve absolventi týchto odborov, je prevaha žien na pracovisku odôvodniteľná. K 31.12.2025 bolo v organizácii zamestnaných 37 žien a 13 mužov.
V roku 2025 sa PaÚ SAV pripojil k aktivite Predsedníctva SAV podpísaním dokumentu „Plán rodovej rovnosti SAV na roky 2025 – 2029“, ktorý bol následne publikovaný na webovej stránke organizácie.

10.2.1. Rodová skladba hlavných riešiteľov (vedúcich) projektov

Tabuľka 10a Rodová skladba hlavných riešiteľov domácich projektov

ŠTRUKTÚRA PROJEKTOV	Organizácia SAV je nositeľom projektu			Organizácia SAV je zmluvným partnerom		
	Počet	Hlavný riešiteľ		Počet	Hlavný riešiteľ za organizáciu	
		Muž	Žena		Muž	Žena
1. Projekty VEGA	12	4	8	0	0	0
2. Projekty APVV	3	1	2	2	1	1
3. Projekty EŠIF/OP ŠF, Plán obnovy EÚ	2	2	0	0	0	0
4. Projekty SASPRO	0	0	0	0	0	0
5. Projekty IMPULZ	0	0	0	0	0	0
6. Iné projekty (FM EHP, Vedecko-technické projekty, na objednávku rezortov a pod.)	5	2	3	0	0	0

Tabuľka 10b Rodová skladba hlavných riešiteľov medzinárodných projektov

ŠTRUKTÚRA PROJEKTOV	Organizácia SAV je nositeľom projektu			Organizácia SAV je zmluvným partnerom		
	Počet	Hlavný riešiteľ		Počet	Hlavný riešiteľ za organizáciu	
		Muž	Žena		Muž	Žena
1a. Projekty Horizont 2020	0	0	0	0	0	0
1b. Projekty Horizont Európa	0	0	0	0	0	0
2. Projekty ERA.NET, ESA, JRP	1	0	1	0	0	0
3. Projekty COST	0	0	0	2	1	1
4. Projekty EUREKA, NATO, UNESCO, CERN, IAEA, IVF, ERDF a iné	1	1	0	0	0	0
5. Projekty v rámci medzivládnych dohôd	2	1	1	0	0	0
6. Projekty Mobility, Mobility Basic, Open Mobility a Mobility Visit	1	0	1	0	0	0
7. Bilaterálne projekty ostatné	1	0	1	0	0	0
8. Podpora MVTS z národných zdrojov (SAV, APVV a iné)	2	1	1	1	1	0
9. Podpora excelentného výskumu: SAS-UPJŠ ERC Visiting Fellowship Grants, Seal of Excelence, TANDEM	1	1	0	0	0	0
10. Iné projekty	0	0	0	1	1	0

10.2.2. Výskum zameraný na rodovú problematiku

Vzhľadom na vedný odbor a charakter výskumu realizovaného na PaÚ SAV, v. v. i. organizácia nevykazuje projekty zamerané na rodovú problematiku.

10.3. Informácie o pracovných a sociálnych podmienkach zamestnancov a uplatňovaní ich práv

Vedenie PaÚ SAV vyvíja stálu snahu o zabezpečenie pracovných podmienok vhodných pre všetkých výskumných pracovníkov, ale aj ostatných zamestnancov. PaÚ SAV má vymenovanú Referentku pre bezpečnosť a ochranu zdravia pri práci, ako aj Zdravotnícku hliadku a Protipožiarnu hliadku. Pracovné podmienky sú pravidelne preverované na základe platnej vnútroštátnej legislatívy kontrolnými organizáciami.
Na pracovisku pôsobí Odborový zväz, ktorý v súčinnosti s vedením pracoviska vydáva každý rok Kolektívnu zmluvu, ktorá akceptuje zásady a nariadenia stanovené Kolektívnou zmluvou vyššieho stupňa a zároveň prihliada na špecifické podmienky zamestnancov PaÚ, akými sú flexibilná pracovná doba, úprava pracovnej doby v čase extrémnych horúčav, čerpanie voľna a náhrada pracovného času v prípade náhleho ochorenia, a podobne.
Zamestnanci majú zabezpečené stravovanie v závodnej jedálni THS ústavov SAV v Košiciach alebo formou stravných lístkov Edenred, s.r.o. Zo sociálneho fondu sú poskytované príspevky na sociálnu politiku, sociálnu výpomoc z dôvodu dlhodobej práceneschopnosti, pri narodení dieťaťa, pri príležitosti svadby, či preplatenie zdravotných úkonov. Finančný príspevok na vecný dar je poskytovaný pri dovŕšení 50. a 60. roku života zamestnanca a pri odpracovaní 25, 30, 35 a 40 rokov v organizácii.

11. Orgány v. v. i., ich skladba a činnosť, štrukturálne, organizačné a právne zmeny v organizácii

11.1. Správna rada - zloženie a základná informácia o činnosti

Zloženie SR PaÚ SAV:

V roku 2025 Správna rada PaÚ SAV, v. v. i. pracovala v tomto zložení:
do 5.6.2025 **MVDr. Daniela Antolová, DrSc.** (predsedníčka); **prof. MVDr. Marián Várady, DrSc.** – s účinnosťou od 1. septembra 2024 sa prof. Várady vzdal pozície predsedu SR PaÚ SAV z dôvodu získania „Štipendia pre excelentných výskumníkov a výskumníčky R2-R4" v rámci Plánu obnovy, čo vyžaduje jeho 100 %-nú viazanosť na projekt; **RNDr. Mikuláš Oros, DrSc.**; **RNDr. Bronislava Víchová, PhD.** a **MVDr. Jindřich Šoltys, CSc.**;
od 6.6.2025 **RNDr. Mikuláš Oros, DrSc.** (predseda), **MVDr. Daniela Antolová, DrSc.** – s účinnosťou od 5. júna 2025 sa dr. Antolová vzdala pozície predsedníčky SR PaÚ SAV z dôvodu, že sa stala členkou Predsedníctva SAV; **prof. MVDr. Marián Várady, DrSc.**; **RNDr. Bronislava Víchová, PhD.** a **MVDr. Jindřich Šoltys, CSc.**

Činnosť SR PaÚ SAV v roku 2025:

V roku 2025 SR PaÚ SAV zasadala, resp. rokovala trinásťkrát a venovala sa nižšie uvedeným témam a problémom:
24.01.2025; prezenčná forma:
- príprava požiadaviek PaÚ SAV, v. v. i. do zásobníka investícií SAV na rok 2025;
05.02.2025; prezenčná forma:
- vyhodnotenie prihlášok kandidátov na člena Vedeckej rady PaÚ SAV, v. v. i. na volebné obdobie 1.3.2025 – 28.2.2030;
10.03.2025; prezenčná forma, spoločné zasadnutie s VR PaÚ SAV, v. v. i.:
- prerokovanie nového členenia PaÚ SAV (vznik dvoch oddelení) a návrh zmien interných predpisov PaÚ SAV, v. v. i.;
17.03.2025; prezenčná forma:
- schválenie účtovnej závierky PaÚ SAV, v. v. i. za rok 2024;
18.03.2025; hlasovanie formou *per rollam*:
- schválenie návrhu rozpočtu PaÚ SAV, v. v. i. na rok 2025;
07.05.2025; prezenčná forma:
- prerokovanie zmien v Organizačnom poriadku PaÚ SAV, v. v. i.;
- schválenie interného predpisu upravujúceho výšku odvodov do režijných nákladov z projektov na PaÚ SAV, v. v. i.;
- zaujatie stanoviska k žiadosti Dr. Brázovej o nákup nového prístroja a opravu existujúcich zariadení;
20.05.2025; hlasovanie formou *per rollam*:
- schválenie Organizačného poriadku Parazitologického ústavu SAV v. v. i.;
05.06.2025; prezenčná forma:
- voľba zastupujúceho predsedu Správnej rady PaÚ SAV, v. v. i.,
20.06.2025; prezenčná forma:
- prerokovanie plánovaných rekonštrukcií budov PaÚ SAV, v. v. i. za rok 2025,
- schválenie Výročnej správy o činnosti a hospodárení PaÚ SAV, v. v. i. za rok 2024;
09.09.2025; prezenčná forma:
- prerokovanie stavu realizácie rekonštrukcií budov PaÚ SAV, v. v. i. za rok 2025;
30.09.2025; prezenčná forma:
- prerokovanie plánovaných rekonštrukcií a opráv budov PaÚ SAV, v. v. i. za rok 2025;
17.10.2025; prezenčná forma:
- prerokovanie stanoviska vedenia a SR PaÚ SAV, v. v. i. k predloženej projektovej dokumentácií „Svetelnotechnický posudok" investora Ing. Petra Gaľa, k žiadosti o výstavbu bytového domu na pozemku susediacom s pozemkom a nehnuteľnosťou vo vlastníctve PaÚ SAV, v. v. i. na Löfflerovej ulici v Košiciach,
- realizácia VO k výmene podlahovej krytiny a dverí vo vestibule a potrubia v suteréne budovy PaÚ SAV,

v. v. i. z prostriedkov fondu opráv PaÚ SAV, v. v. i.;
20.11.2025; prezenčná forma:
- prerokovanie stanoviska vedenia a SR PaÚ SAV, v. v. i. k doplnenej projektovej dokumentácií a „Svetelnotechnický posudok – dodatok č.01 (25022_D0.01)“ investora Ing. Petra Gaľa, k žiadosti o výstavbu bytového domu na pozemku susediacom s pozemkom a nehnuteľnosťou vo vlastníctve PaÚ SAV, v. v. i. na Löfflerovej ulici v Košiciach,
- schválenie harmonogramu rekonštrukcie elektroinštalácií v budove PaÚ SAV, v. v. i. na Hlinkovej 3.

11.2. Vedecká rada - zloženie a základná informácia o činnosti

Zloženie VR PaÚ SAV:

Dňa 11. februára 2025 prebehli voľby členov Vedeckej rady PaÚ SAV, v. v. i. (VR PaÚ); za jej novú predsedníčku bola na prvom zasadnutí dňa 4. marca 2025 zvolená **MVDr. Martina Miterpáková, DrSc.** a podpredsedníčku **MVDr. Eva Čisovská, PhD.** Za ďalšie interné členky VR PaÚ boli zvolené **doc. RNDr. Ingrid Papajová, PhD.** a **RNDr. Martina Orosová, PhD.** Externými členmi VR PaÚ sa stali **doc. MVDr. Jana Koščová, PhD.** z Univerzity veterinárskeho lekárstva a farmácie v Košiciach (UVLF), **prof. RNDr. Ľubomír Kováč, CSc.** z Prírodovedeckej fakulty Univerzity Pavla Jozefa Šafárika v Košiciach (UPJŠ) a **MVDr. Martin Kasenčák** z Veterinárneho a potravinového ústavu v Košiciach.

Činnosť VR PaÚ SAV v roku 2025:

V roku 2025 VR PaÚ SAV zasadala, resp. rokovala dvanásťkrát a venovala sa nižšie uvedeným témam a problémom:
09.01.2025; prezenčná forma:
- výber tém doktorandského štúdia na akademický rok 2025/2026;
- výber významných výsledkov pracoviska do Správy o činnosti PaÚ SAV, v. v. i. za rok 2024;
- prerokovanie žiadosti o podporu vydania publikácie (Stanko, Csanády: The mound-building mouse, *Mus spicilegus* Petényi, 1882, in Slovakia);
- návrhov kandidátov Akademickej obce PAÚ SAV na členov Predsedníctva SAV.
05.02.2025; hlasovanie formou *per rollam*:
- vyjadrenie VR organizácie k zneniu Výročnej správy PaÚ SAV, v. v. i. o činnosti a hospodárení za rok 2024.
12.02.2025; hlasovanie formou *per rollam*:
- vyjadrenie VR organizácie k prihláške RNDr. Lukáša Ihnacika do Súťaže doktorandov a doktorandiek SAV.
04.03.2025; prezenčná forma:
- voľba predsedu VR PaÚ SAV;
- návrh kandidátov do komisií VEGA na roky 2025 – 2029;
- návrh kandidáta vo veci volieb do snemu SAV na roky 2025 – 2029;
- prerokovanie návrhov plánovaných žiadostí o finančný príspevok na projekty VEGA so začiatkom riešenia v roku 2026.
10.03.2025; prezenčná forma, zasadnutie Akademickej obce PaÚ SAV:
- voľby zástupcu PaÚ SAV do Snemu SAV.
12.05.2025; hlasovanie formou *per rollam*:
- vyjadrenie stanoviska k zneniu aktualizovaného Organizačného proriadku PaÚ SAV, v. v. i.
26.05.2025; hlasovanie formou *per rollam*:
- vyjadrenie VR organizácie k návrhom kandidátov za členov Vedeckej rady SAV.
03.06.2025; prezenčná forma:
- hodnotenie doktorandov štvrtého ročníka PhD. štúdia;
- prerokovanie aktualizácie štatútu a rokovacieho poriadku VR PaÚ SAV.
19.06.2025; hlasovanie formou *per rollam*:
- vyjadrenie stanoviska k zneniu Správy o činnosti PaÚ SAV, v. v. i. za rok 2024 (časť B).
31.07.2025; hlasovanie formou *per rollam*:
- stanovisko členov VR organizácie k poskytnutiu motivačného štipendia interným doktorandom.
25.08.2025; hlasovanie formou *per rollam*:
- schvaľovanie dokumentu „Štatút Vedeckej rady PaÚ SAV, v. v. i.“ členmi Akademickej obce PaÚ SAV.

22.09.2025; hlasovanie formou *per rollam*:
- vyjadrenie VR organizácie k návrhom na priznanie vedeckého kvalifikačného stupňa IIa (Kuzmina, Sarabeev, Syrota).

11.3. Dozorná rada - zloženie a základná informácia o činnosti

Zloženie DR PaÚ SAV:

Dozorná rada PaÚ SAV, v. v. i. (DR PaÚ SAV) pracovala v roku 2025 v zložení: **prof. RNDr. Karol Marhold, DrSc.** – predseda; **prof. RNDr. Milada Holecová, CSc.** – členka; **Ing. Ľubica Konečná** – členka.

Činnosť DR PaÚ SAV v roku 2025:

V roku 2025 DR PaÚ SAV zasadala, resp. rokovala štyrikrát a venovala sa nižšie uvedeným témam a problémom:

27. marca 2025 – prerokovanie a *per rollam* schválenie:
- účtovnej závierky PaÚ SAV, v. v. i. za rok 2024.

18. mája 2025 – prerokovanie a *per rollam* schválenie:
- Organizačného poriadku PaÚ SAV, v. v. i.
- Interného predpisu Atestačnej komisie PaÚ SAV, v. v. i.
- Interného predpisu o výške odvodov nepriamych nákladov z projektov do réžie PaÚ SAV.

27. júna 2025 – zasadnutie Dozornej rady PaÚ SAV, v. v. i. hybridnou formou s programom:
1. Otvorenie
2. Správa zástupkyne riaditeľa o hospodárení organizácie a finančnom výsledku za predchádzajúci rok
3. Informácia o projektovej činnosti, personálnej politike, údržbe, opravách a investíciách do majetku organizácie v predchádzajúcom roku a plán bežný rok
4. Prerokovanie výročnej správy v. v. i. (podľa §27, bodu 1 zákona o v. v. i.)
5. Prerokovanie hospodárskeho/finančného plánu činnosti v. v. i. na daný rok
6. Rôzne

15. decembra 2025 – zasadnutie Dozornej rady PaÚ SAV, v. v. i. hybridnou formou s programom:
1. Otvorenie
2. Informácia zástupkyne riaditeľa o aktuálnom stave organizácie a plánoch organizácie (projektový a personálny manažment, starostlivosť o majetok)
3. Informácia riaditeľa o hospodárení organizácie a dlhodobých plánoch
4. Správa o činnosti DR v roku 2024
5. Rôzne

11.4. Informácie o štrukturálnych a organizačných zmenách v organizácii

V roku 2025 bol aktualizovaný organizačný poriadok Parazitologického ústavu SAV, v. v. i., pričom boli zohľadnené pripomienky zo strany medzinárodného hodnotiaceho panelu v rámci akreditácie ústavov SAV z roku 2022. Pôvodne 11 laboratórií bolo zredukovaných do troch organizačných jednotiek. Aktuálne vedecko-výskumný úsek PaÚ SAV tvoria:

· Oddelenie experimentálnej parazitológie (užšie orientované na výskumné smery patriace do základného výskumu a spoluprácu s výskumnými inštitúciami v zahraničí);

· Oddelenie parazitárnych chorôb (špecializované na epidemiológiu, diagnostiku, prevenciu a terapiu parazitárnych infekcií a spoluprácu so štátnymi aj súkromnými inštitúciami a komunikáciu s odbornou a laickou verejnosťou);

· Aplikačné centrum pre ochranu zdravia ľudí, zvierat a rastlín pred parazitmi (poskytujúce diagnostické a konfirmačné parazitologické vyšetrenia a konzultačnú činnosť pre praktických veterinárov, humánnych lekárov a širokú verejnosť, ako aj realizáciu monitorovaní výskytu parazitárnych ochorení pre potreby štátnych orgánov).

Ďalšími zložkami v organizačnej štruktúre PaÚ SAV sú:

· Sekretariát riaditeľa
· Knižnica
· Redakcia časopisu Helminthologia
· Zvieratník

· Prevádzkový úsek.

11.5. Zmeny zakladacej listiny, vnútorných predpisov organizácie alebo zakladateľa

V roku 2025 boli vytvorené alebo aktualizované nasledujúce interné predpisy PaÚ SAV, v. v. i., ktoré boli prerokované a schválené Dozornou radou PaÚ SAV dňa 18. mája 2025:
- Organizačný poriadok PaÚ SAV, v. v. i.
- Interný predpis Atestačnej komisie PaÚ SAV, v. v. i.
- Interný predpis o výške odvodov nepriamych nákladov z projektov do réžie PaÚ SAV.

12. Činnosť knižnično-informačného pracoviska organizácie

12.1. Knižničný fond

Tabuľka 12a Knižničný fond

Knižničné jednotky spolu		6578
z toho	knihy a zviazané periodiká	6206
	audiovizuálne dokumenty	3
	elektronické dokumenty (vrátane digitálnych)	33
	mikroformy	0
	iné špeciálne dokumenty - dizertácie, výskumné správy	336
	Rukopisy, vzácne tlače	0
Počet titulov dochádzajúcich periodík		4
z toho zahraničné periodiká		2
Ročný prírastok knižničných jednotiek		10
v tom	kúpou	1
	darom	9
	výmenou	0
	bezodplatným prevodom	0
	náhradou	0
Úbytky knižničných jednotiek		0
Knižničné jednotky spracované automatizovane		633

*Výraz **„v tom“** označuje úplné (vyčerpávajúce) údaje, ktorých súčet sa musí rovnať údaju v riadku „spolu“, čiže nadradenému riadku.*
*Výraz **„z toho“** označuje neúplné (výberové) údaje, ktorých súčet sa nemusí rovnať údaju v riadku „spolu“.*

12.2. Výpožičky a služby

Tabuľka 12b Výpožičky a služby

Výpožičky spolu (riadok 1)		50
v tom z r. 1	prezenčné výpožičky	10
	absenčné výpožičky	40
v tom z r. 1	odborná literatúra pre dospelých	45
	výpožičky periodík	5
MVS iným knižniciam		0
MVS z iných knižníc		17
MMVS iným knižniciam		0
MMVS z iných knižníc		14
Počet vypracovaných bibliografií		0
Počet vypracovaných rešerší		0

12.3. Používatelia

Tabuľka 12c Používatelia

Registrovaní používatelia	75
Návštevníci knižnice spolu (bez návštevníkov podujatí)	25

12.4. Iné údaje

Tabuľka 12d Iné údaje

On-line katalóg knižnice na internete (1=áno, 0=nie)	1
Náklady na nákup knižničného fondu v €	80

12.5. Iné informácie o knižničnej činnosti

Knižnica ústavu poskytuje okrem štandardných knihovníckych služieb aj špeciálne knižnično-informačné
služby:

- Evidencia publikačnej činnosti zamestnancov a interných doktorandov PaÚ SAV a citácií a ohlasov na ich zamestnanecké publikácie v databáze ARL a duálna kategorizácia publikačnej činnosti a ohlasov v databáze CREPČ, spracovanie požadovaných výstupov pre rôzne účely;
- Upload publikácií vytvorených zamestnancami PaÚ SAV do repozitára SAV;
- Konzultačné a asistenčné služby pre zamestnancov PaÚ SAV pri výbere a overovaní dôveryhodných vydavateľstiev a časopisov v rámci iniciatívy Think.Check.Submit.;
- Vyhľadávanie v prostredí platformy Clarivate a jej databáz, databáza Scopus a Scimago; tvorba a správa profilov Web of Science Researcher ID, Orcid a Scopus ID (podľa požiadaviek);
- Výpožičné služby, medziknižničné a medzinárodné medziknižničné výpožičné služby (MVS a MMVS) pre zamestnancov ústavu a externých používateľov;
- Akvizícia vedeckej literatúry a periodík;
- Bibliograficko-informačné služby;
- Zabezpečenie výmeny publikácií a časopisov za iné periodiká a vedeckú literatúru z celého sveta;
- Reprografické služby.

13. Nadácie a fondy pri organizácii SAV

N/A

14. Realizácia Koncepcie dlhodobého rozvoja a Akčného plánu organizácie

14.1. Odporúčania z posledného pravidelného (akreditačného) hodnotenia organizácií SAV

Výsledkom akreditácie pracoviska medzinárodným hodnotiacim panelom za obdobie 2016-2021 boli nasledovné odporúčania:

- **publikovať vo vedeckých časopisoch, ktoré zaručia publikáciám vyššiu citovanosť** a medzinárodný ohlas;
- **diskutovať o možnosti koncentrácie veľkého počtu laboratórií** a z toho vyplývajúcich výskumných zameraní;
- **získať externé financovanie predovšetkým vo forme európskych projektov**, pričom by mali byť nápomocné medzinárodné kontakty získané prostredníctvom riešenia COST a ERA-Net projektov;
- **rozvíjať politiku duševného vlastníctva** v rámci možností vyplývajúcich z právnej formy verejnej výskumnej inštitúcie;
- **rozšíriť svoju činnosť v oblasti diagnostiky parazitárnych ochorení** ľudí, domácich a hospodárskych zvierat formou zmluvných kontraktov;
- **vypracovať** v spolupráci so všetkými zamestnancami ústavu **stratégiu strednodobého rozvoja pracoviska**.

14.2. Hlavné body Akčného plánu organizácie a stav ich plnenia

Manažment PaÚ SAV, v. v. i., spolu s vedeckou a správnou radou organizácie intenzívne pracujú na realizácii odporúčaní vyplývajúcich z medzinárodnej akreditácie, ako aj interného posudzovania zo strany Predsedníctva SAV. Aktuálne je intenzívna pozornosť v rámci ich plnenia zameraná na nižšie uvedené oblasti:

- **Kvalita výstupov výskumu**

Na PaÚ SAV, v. v. i. sa od roku 2016 realizujú v trojročných intervaloch pravidelné atestácie vedeckých pracovníkov, ktorých cieľom je pravidelne hodnotiť a zároveň zvyšovať publikačnú aktivitu vedeckých pracovníkov, a tým aj pracoviska ako celku. V roku 2025 bol aktualizovaný a následne dozornou radou schválený Interný predpis Atestačnej komisie PaÚ SAV, v. v. i. V súčasnosti je publikačná aktivita vedeckých pracovníkov ústavu nadpriemerná v rámci II. Oddelenia vied SAV. V rokoch 2022-2024 bol priemerný podiel publikácií pracoviska uverejnených v Q1/Q2 (Scopus) 78 %. Podiel publikácií vo vedeckých časopisoch v databáze Scopus, ktoré spadajú do 10 % najlepších časopisov bol v uvedenom období 19 %. Významný výsledok PaÚ SAV prezentovaný vo výročnej správe pracoviska bol vybraný do Výročnej správy SAV v každom z posledných 4 rokov. V roku 2025 bolo v databázach „Current Contents Connect“, „Web of Science Core Collection“ a „Scopus“ evidovaných spolu 71 vedeckých prác, v prepočte viac ako 2 publikácie na jedného vedeckého pracovníka, pričom až 32 (44 %) z týchto prác bolo uverejnených vo vedeckých časopisoch zaradených do 1. decilu. Pozitívom je aj každoročne narastajúci počet ohlasov na publikované práce.

- **Zefektívnenie organizačnej štruktúry**

V roku 2025 manažment PaÚ SAV, v. v. i. reagoval na výzvu hodnotiacich autorít ohľadom redukcie, resp. koncentrácie veľkého počtu laboratórií. Ako bolo opísané v kapitolách 11.4. a 11.5. tejto správy, organizačná štruktúra PaÚ SAV, v. v. i. prešla v roku 2025 zásadnou zmenou. Pôvodne 11 laboratórií, ktoré tvorili samostatné organizačné jednotky, bolo koncentrovaných do dvoch výskumných oddelení, špecializovaných prioritne na základný, resp. aplikovaný/spoločensky orientovaný výskum, a jedno centrum zastrešujúce diagnostickú, expertíznu a konzultačnú činnosť pre odbornú aj laickú verejnosť a pre potreby štátnych orgánov:

- Oddelenie experimentálnej parazitológie
- Oddelenie parazitárnych chorôb

- Aplikačné centrum pre ochranu zdravia ľudí, zvierat a rastlín pred parazitmi.

Nová štruktúra výskumných jednotiek bola upravená v Organizačnom poriadku PaÚ SAV, v. v. i. a aktualizovaný dokument bol schválený Dozornou radou PaÚ SAV, v. v. i. dňa 18. mája 2025.

- **Zapájanie sa do európskych projektov**

Slabou stránkou pracoviska v kontexte záverov a odporúčaní medzinárodného hodnotiaceho panelu je nízka úspešnosť v získavaní finančných zdrojov v externých medzinárodných grantových schémach. Preto ústav zvýšil úsilie pri vyhľadávaní výziev a možností zapojiť sa do európskych projektov. Aj keď absentujú výzvy v dominantnej vednej oblasti nášho pracoviska, uvedomujeme si, že je potrebné hľadať prieniky nášho výskumu s aktuálnymi témami výziev.

V roku 2025 sa organizácii podarilo, v spolupráci s Ústavom zoológie SAV, v. v. i., získať projekt TUBITAK v rámci programu „Join Research Project".

Ešte v roku 2024 bol podaný projekt v rámci výzvy „Marie Skłodowska-Curie Actions for Ukraine" (MSCA4Ukraine), zastrešený programom „the European Union's Horizon Europe Research and Innovation Programme under grant agreement No. 101101923". Pracovisko sa do tejto výzvy zapojilo projektom s názvom „Assessing parasite diversity and host-parasite relationships in crustacean hosts to control bioinvasions and ensure environmental and public health", ktorého žiadateľom je Dr. Volodimir Sarabeev. Jeho projekt bol zaradený medzi 150 z 550 podaných projektov, ktoré postúpili do druhého hodnotiaceho kola, a v rámci výskumnej oblasti prírodných vied bol v poradí 13-tym najlepšie hodnoteným z vyše 70 podaných projektov. Projekt nebol z dôvodu obmedzenej finančnej kapacity podporený, avšak jeho predkladateľ, Dr. Sarabeev, získal v septembri 2025 časť prostriedkov na jeho riešenie z programu Seal of Excellence, a zároveň je od októbra 2025 poberateľom štipendia z medzinárodného fondu „International Visegrad Fund".

Ďalší vedecký pracovník, Dr. Yaroslav Syrota, sa v roku 2025 zapojil do výzvy „SAFE – Supporting At-risk researchers with Fellowships in Europe" koordinovanej Nemeckou akademickou výmennou službou DAAD (Deutscher Akademischer Austauschdienst).

- **Politika duševného vlastníctva**

Zatiaľ nevyplynula potreba aktívne riešiť tento bod akčného plánu. Keďže organizácia v rámci svojej činnosti nevyvíja nové diagnostické metódy, produkty, liečivá ani biotechnologické postupy, neexistuje veľa možností pre udelenie patentov, úžitkových vzorov, či licencií, a ich následné udržiavanie, ktoré je finančne náročné.

- **Diagnostická činnosť**

PaÚ SAV, v. v. i. je veľmi aktívne zapojený do diagnostickej činnosti, v rámci ktorej spolupracuje s mnohými všeobecnými aj špecializovanými humánnymi aj veterinárnymi lekármi, klinikami a nemocnicami, diagnostickými laboratóriami, štátnymi organizáciami, súkromnými firmami, aj jednotlivcami. Sme presvedčení, že v oblasti diagnostiky, s ohľadom na právny charakter inštitúcie a jej zameranie a oblasť výskumu, robíme v rámci našich možností maximum.

- **Stratégia strednodobého rozvoja**

V roku 2024 bola vypracovaná podrobná Stratégia rozvoja výskumu na obdobie 2024 – 2026, na ktorej plnení sa aktuálne podieľame. Našim zámerom je udržať si pozíciu lídra v oblasti parazitologického výskumu na Slovensku a zamerať sa na riešenie výskumných úloh zohľadňujúcich súčasné celosvetové environmentálne aj spoločenské aspekty a zmeny, konkrétne:

- Vzhľadom na dlhodobo absentujúci **protistologický výskum** je dôležitým cieľom štandardizácia molekulárnych metód a protokolov na determináciu pôvodcov kokcidióz v chovoch zvierat, a štúdium ich fylogenetických vzťahov a populačnej geneticky metódami NGS sekvenovania.
- V duchu konceptu **„OneHealth"** budú **NGS postupy** využívané aj za účelom neinvázneho monitorovania a detekcie parazitárnych infekcií ľudí aj zvierat viazaných na rôzne komponenty životného prostredia. Súčasťou výskumu budú aj makroekologické analýzy, ktoré umožnia realizáciu rozsiahlych skríningov významných pôvodcov parazitárnych infekcií, ako aj identifikáciu inváznych druhov parazitov s vysokým ekologickým významom. Pre hodnotenie rizika výskytu a šírenia pôvodcov parazitárnych ochorení je v pláne po prvýkrát použiť **metódy multikriteriálnej analýzy a GIS mapovania**.
- Bude aplikovaný nový metodický prístup **ddRAD sekvenovania**, ktorý umožní detailnejšiu determináciu genetickej štruktúry populácií, zvýši presnosť analýz zameraných na sledovanie migračných ciest modelových druhov a ponúkne hlbší pohľad na evolučné vzťahy a genetické

variácie medzi populáciami v rámci druhu.

- Nadväzujúc na doterajší výskum vektorov bude pozornosť venovaná molekulárnej taxonómii a ekológii doposiaľ **nedostatočne preskúmaných hematofágnych dvojkrídlovcov**. Osobitný výskum bude venovaný **hyperparazitom** ako potenciálnym prirodzeným regulátorom ektoparazitovv prostredí.
- Výskum v oblasti ekológie a ekotoxikológie bude zacielený na vyhodnotenie miery znečistenia prostredia organickými a anorganickými látkami s **perspektívnym využitím studenokrvných živočíchov a ich parazitov ako bioindikátorov**.
- Za účelom zníženia **ekologických dopadov antihelmintík** v prostredí budú navrhnuté udržateľnejšie postupy na minimalizáciu ich používania pri liečbe parazitárnych infekcií hospodárskych zvierat. V rámci štúdia alternatívnej biologickej terapie bude realizovaný výskum **antiparazitárneho a imunomodulačného účinku probiotických baktérií a prírodných látok**.
- Naďalej bude rozvíjaný **výskum zmien v biodiverzite pôdnych nematód pri rôznych typoch narušení** (vetrové kalamity, invázne rastliny, klimatická zmena), s dôrazom na ich vplyv na ekologickú stabilitu.

14.3. Aktualizácia Akčného plánu organizácie v roku 2025

Prioritou v aktualizácii Akčného plánu v roku 2025 bola zmena organizačnej štruktúry so zámerom redukcie veľkého počtu laboratórií a vytvorenia dvoch hlavných smerov výskumu v zmysle "**OneHealth**" konceptu. Vedecko-výskumná činnosť na PaÚ SAV, v. v. i. je aktuálne realizovaná v rámci **Oddelenia experimentálnej parazitológie (OEP)**, ktorého vedecká činnosť je užšie orientovaná na základný výskum a **Oddelenia parazitárnych chorôb (OPCh),** v rámci ktorého je realizovaná spolupráca s viacerými súkromnými a štátnymi inštitúciami na Slovensku. Výskumná činnosť OEP je realizovaná v rámci vedných oblastí biodiverzita parazitov akvatických a terestrických ekosystémov, molekulárna ekológia vektorov, ekológia a ekotoxikológia, experimentálna imunológia a farmakológia a genetika jedinca a populácií. Výskum OPCh je zameraný na epidemiológiu, diagnostiku a terapiu parazitárnych infekcií ľudí, spoločenských, hospodárskych aj voľne žijúcich zvierat, environmentálnu parazitológiu a rastlinnú nematológiu. Veríme, že aj táto organizačná zmena prispeje k tomu, že si PaÚ SAV, v. v. i. udrží vedúcu pozíciu v oblasti špecializovaného výskumu zameraného na parazity ľudí, zvierat a rastlín, a zároveň umožní užšie prepojiť základný a aplikovaný výskum a rozvíjať interdisciplinárnu spoluprácu

15. Iné významné činnosti organizácie

N/A

16. Poskytovanie informácií v súlade so zákonom o slobodnom prístupe k informáciám

PaÚ SAV, v. v. i. poskytuje informácie v zmysle zákona č. 211/2000 Z. z., ktoré sú zverejnené na webovej stránke ústavu https://pau.saske.sk/svk/.

17. Problémy organizácie a podnety pre Predsedníctvo SAV k činnosti SAV

N/A

18. Vyjadrenia vedeckej rady organizácie k výsledkom výskumnej činnosti za uplynulý rok

Uvádzajte tu stručné rámcové hodnotenie výsledkov výskumnej činnosti schválené vedeckou radou organizácie a jej vyjadrenie k spôsobilosti organizácie vykonávať výskumnú činnosť.

V roku 2025 bolo na PaÚ SAV, v. v. i. riešených spolu 24 projektov národných agentúr. Okrem projektov financovaných grantovými agentúrami APVV (5 projektov) a VEGA (12 projektov), bol ústav nositeľom troch projektov v rámci „Výzvy na predkladanie žiadostí o poskytnutie prostriedkov mechanizmu na podporu obnovy a odolnosti - Štipendiá pre excelentných výskumníkov ohrozených vojnovým konfliktom na Ukrajine, 09I03-03-V01“ (Vykonávateľ výzvy: Úrad vlády Slovenskej republiky). Okrem toho, od roku 2024 sú na PaÚ SAV riešené aj dva projekty v rámci výzvy „Štipendiá pre excelentných výskumníkov a výskumníčky R2-R4, 09I03-03-V04“ (Vykonávateľ výzvy: Úrad vlády Slovenskej republiky), ktorých nositeľmi sú prof. MVDr. Marián Várady, DrSc. (kategória R4) a MVDr. Daniel Barčák, PhD. (kategória R2).
V rámci medzinárodnej spolupráce bolo v roku 2025 riešených 10 projektov: 1 JRP projekt (TUBITAK), 2 projekty v rámci programu COST, 1 projekt financovaný Technologickou agentúrou Českej republiky, 2 bilaterálne APVV projekty, 1 MAD a 1 „Mobility“ projekt. S účinnosťou od septembra, resp. októbra 2025 sú na PaÚ SAV riešené aj projekty v rámci programov Seal of Excellence (Marie Curie Sklodowska Action 4 Ukraine – Horizon 2020) a International Visegrad Fund (Visegrad Scholarship), ktorých riešiteľom je prof. Volodimir Sarabeev, PhD.
Intenzívnu medzinárodnú spoluprácu vedeckí pracovníci udržiavajú aj návštevami zahraničných inštitúcií. Na pracovných pobytoch v roku 2025 strávili spolu 250 dní. Prínosom sú predovšetkým študijné stáže doktorandov, ktorí si osvojili nové metodiky a postupy implementovateľné na domovskom pracovisku. Veľká časť zahraničných pobytov bola zameraná na zbery vzácneho biologického materiálu a rokovania o potenciálnej spolupráci.
Z pohľadu publikačnej činnosti došlo v porovnaní s predchádzajúcim rokom k významnému nárastu počtu prác publikovaných databázach „Current Contents Connect“, „Web of Science Core Collection“ a „Scopus“, zo 44 na 71, čo po prepočte predstavuje viac ako 2 práce na jedného vedeckého pracovníka. Navyše, veľkým pozitívom je vysoký podiel prác (až 44 %) publikovaných vo vedeckých časopisoch zaradených do 1. decilu. Na publikované vedecké výstupy bolo v roku 2025 zaznamenaných zatiaľ rekordných 1764 citácií (bez neevidovaných doplnkov za rok 2023).

Vedecká rada PaÚ SAV, v. v. i., na základe výsledkov výskumnej činnosti hodnotí úroveň odbornej spôsobilosti organizácie pre výkon výskumnej činnosti v odbore 010 620-Parazitológie (aj pre lekárske, farmaceutické, veterinárne, poľnohospodárske, lesnícke a vodohospodárske vedy) a 040 303-Infekčné a parazitárne choroby zvierat ako nadpriemernú.

Schválila vedecká rada organizácie SAV dňa 28.1.2026 .

MVDr. Martina Miterpáková, DrSc.
predsedníčka vedeckej rady

Výročnú správu o činnosti organizácie za rok 2025 vypracoval(i):

MVDr. Martina Miterpáková, DrSc., 055/6331411-13
Ing. Slavka Barľáková, 055/ 6222787

Košice, 28.1.2026

MVDr. Emília Dvorožňáková, PhD.
riaditeľka organizácie

PRÍLOHY k časti A

Príloha A-1: Zoznam zamestnancov a doktorandov organizácie k 31.12.2025

Zoznam zamestnancov podľa štruktúry

	Meno s titulmi	Úväzok (v %)	Ročný prepočítaný úväzok
Vedúci vedeckí pracovníci DrSc.			
1.	MVDr. Daniela Antolová, DrSc.	100	1.00
2.	RNDr. Gabriela Hrčková, DrSc.	100	1.00
3.	RNDr. Ivica Hromadová, DrSc.	100	1.00
4.	MVDr. Martina Miterpáková, DrSc.	100	1.00
5.	RNDr. Mikuláš Oros, DrSc.	100	1.00
6.	doc. RNDr. Michal Stanko, DrSc.	60	0.60
7.	prof. MVDr. Marián Várady, DrSc.	100	1.00
Samostatní vedeckí pracovníci			
1.	MVDr. Michal Babják, PhD.	100	1.00
2.	MVDr. Daniel Barčák, PhD.	100	1.00
3.	RNDr. Tímea Brázová, PhD.	100	1.00
4.	Ing. Andrea Čerevková, PhD.	100	1.00
5.	MVDr. Eva Čisovská Bazsalovicsová, PhD.	100	1.00
6.	MVDr. Emília Dvorožňáková, PhD.	100	1.00
7.	doc. MVDr. Zuzana Hurníková, PhD.	100	1.00
8.	RNDr. Anna Kandričáková, PhD.	100	1.00
9.	MVDr. Alžbeta Königová, PhD.	100	1.00
10.	MSc. Tetiana Kuzmina, PhD.	100	1.00
11.	RNDr. Martina Orosová, PhD.	100	1.00
12.	doc. RNDr. Ingrid Papajová, PhD.	100	1.00
13.	Ing. Marek Renčo, PhD.	100	1.00
14.	prof. HDR. MSc. Volodimir Sarabeev, PhD.	100	1.00
15.	RNDr. Viliam Šnábel, CSc.	100	1.00
16.	MVDr. Jindřich Šoltys, CSc.	50	0.66
17.	RNDr. Bronislava Víchová, PhD.	100	1.00
18.	MVDr. Dana Zubriková, PhD.	100	1.00
Vedeckí pracovníci			
1.	MVDr. Ludmila Burcáková, PhD.	100	1.00
2.	RNDr. Zuzana Fečová, PhD.	100	1.00
3.	RNDr. Júlia Halapy, PhD.	100	1.00

4.	RNDr. Lukáš Ihnacik, PhD.	100	0.33
5.	Mgr. Ľudmila Juhásová, PhD.	100	1.00
6.	RNDr. Michaela Komáromyová, PhD.	100	1.00
7.	Ing. Petronela Michal Komorová, PhD.	100	1.00
8.	MVDr. Miroslava Petrová, PhD.	100	1.00
9.	Mgr. Alžbeta Radačovská, PhD.	100	1.00
10.	MSc. Yaroslav Syrota, PhD.	100	1.00
11.	MVDr. Júlia Šmigová, PhD.	100	1.00
Odborní pracovníci s VŠ vzdelaním (výskumní a vývojoví zamestnanci)			
1.	Ing. Slavka Barľáková	100	1.00
2.	Mgr. Viktória Dandárová	100	1.00
3.	MVDr. Marcela Maloveská, PhD.	100	1.00
4.	MVDr. Renáta Mariščáková	100	1.00
5.	Mgr. Helena Novická	100	1.00
6.	RNDr. Patrícia Schmer Jakšová, PhD.	100	1.00
7.	MVDr. Lucia Vargová, PhD.	100	1.00
8.	MVDr. Zuzana Vasilková	100	1.00
Odborní pracovníci ÚSV			
1.	Iveta Bíleková	100	1.00
2.	Viera Kurimaiová	100	1.00
3.	Mária Molnárová	100	1.00
4.	Silvia Spišáková	100	1.00
Ostatní pracovníci			
1.	Jaroslav Bačo	100	1.00
2.	Ľubomír Veis	100	1.00

Zoznam zamestnancov, ktorí odišli v priebehu roka

	Meno s titulmi	**Dátum odchodu**	**Ročný prepočítaný úväzok**
Vedeckí pracovníci			
1.	Mgr. Veronika Blažeková, PhD.	31.8.2025	0.67

Zoznam doktorandov

	Meno s titulmi	Škola/fakulta	Študijný odbor
Interní doktorandi hradení z prostriedkov SAV			
1.	Mgr. Michal Čižmár	Univerzita Komenského v Bratislave	1536 biológia
2.	Mgr. Lucia Dinisová	Univerzita veterinárskeho lekárstva a farmácie v Košiciach	4318 veterinárske lekárstvo
3.	Mgr. Romana Gašparovičová	Univerzita Komenského v Bratislave	1536 biológia
4.	MVDr. Michaela Hajdu	Univerzita Komenského v Bratislave	1536 biológia
5.	MVDr. Dominik Kaňuk	Univerzita veterinárskeho lekárstva a farmácie v Košiciach	4318 veterinárske lekárstvo
6.	Mgr. Kristína Kováčová	Univerzita veterinárskeho lekárstva a farmácie v Košiciach	4318 veterinárske lekárstvo
7.	MVDr. Soňa Salonová	Univerzita veterinárskeho lekárstva a farmácie v Košiciach	4318 veterinárske lekárstvo
8.	Mgr. Klaudia Mária Švirlochová	Univerzita veterinárskeho lekárstva a farmácie v Košiciach	4318 veterinárske lekárstvo
Interní doktorandi hradení z iných zdrojov			
1.	MSc. Araz Rashydov	Univerzita veterinárskeho lekárstva a farmácie v Košiciach	4318 veterinárske lekárstvo
Externí doktorandi			
organizácia nemá externých doktorandov			

Zoznam zamestnancov prijatých do jedného roka od získania PhD.

	Meno s titulmi	Dátum obhajoby	Dátum prijatia	Úväzok (v %)
1.	RNDr. Lukáš Ihnacik, PhD.	21.8.2025	22.8.2025	100

Zoznam emeritných vedeckých zamestnancov

	Meno s titulmi
1.	prof. MVDr. Pavol Dubinský, DrSc.
2.	RNDr. Vladimíra Hanzelová, DrSc.
3.	doc. MVDr. Branislav Peťko, DrSc.
4.	Ing. Katarína Reiterová, DrSc.
5.	RNDr. Marta Špakulová, DrSc.

Príloha A-2: Projekty riešené v organizácii

Medzinárodné projekty

Programy: Medziakademická dohoda (MAD)

1.) Dedičstvo bobra: vplyvy na ekosystém v Taliansku a na Slovensku *(The beaver's legacy: A look at ecosystem impacts in Italy and Slovakia)*

Zodpovedný riešiteľ:	Ingrid Papajová
Trvanie projektu:	1.1.2025 / 31.12.2026
Evidenčné číslo projektu:	SAS-CNR 2025-2026
Organizácia je koordinátorom projektu:	áno
Koordinátor:	Parazitologický ústav SAV, v. v. i.
Počet spoluriešiteľských inštitúcií:	1 - Taliansko: 1
Čerpané financie:	Medziakademická dohoda (MAD): 3 000 €

Dosiahnuté výsledky:
V priebehu prvého roka sa monitoroval výskyt bobra európskeho vo vybraných lokalitách v Taliansku a v mestskej aglomerácii na Slovensku. Získali sa vzorky trusu na diagnostiku vodou prenosných parazitov ako aj prvotné informácie o biotope (vzdialenosť znakov výskytu od vodnej hladiny, topografický index vlhkosti, využívanie pôdy, zloženie lesov, prítomnosť/neprítomnosť hlavných predátorov). Stanovili sa aj modelové lokality, v ktorých sa bude testovať skutočný vplyv výskytu bobrov na štruktúru lesov a biodiverzitu. Vypracoval sa dotazník, ktorý sa využije na špecializovaný prieskum o spoločenskej akceptácii bobra s cieľom zistiť, či by lokálne zvýšenie hustoty bobra viedlo k zmene spoločenského vnímania tohto druhu.

Programy: Medzivládna dohoda

2.) One Health koncept a ľudské parazitózy viazané na vodné prostredie v strednej Európe: monitorovanie pomocou sekvenovania novej generácie *(One Health concept & water-borne parasitic diseases in Central Europe: next-generation monitoring)*

Zodpovedný riešiteľ:	Mikuláš Oros
Trvanie projektu:	1.7.2022 / 30.6.2025
Evidenčné číslo projektu:	SK-CZ-RD-21-0078
Organizácia je koordinátorom projektu:	áno
Koordinátor:	Parazitologický ústav SAV, v. v. i.
Počet spoluriešiteľských inštitúcií:	1 - Česko: 1
Čerpané financie:	- Podpora medzinárodnej spolupráce z národných zdrojov: 20 000 €

Dosiahnuté výsledky:
Vzhľadom na absenciu komplexných epizootologických a epidemiologických štúdií boli vyšetrené ulitníky a ryby s cieľom identifikovať prvých a druhých medzihostiteľov zoonotického druhu *Metagonimus romanicus* z rieky Dunaj. Ulitník *Microcolpia daudebartii acicularis* bol jediným mäkkýšom u ktorého bola zistená infekcia týmto druhom. Celkovo bolo zozbieraných 593 jedincov *M. daudebartii acicularis* z troch lokalít na južnom Slovensku, z ktorých 7,6 % (n = 45) bolo infikovaných parazitom *M. romanicus*. V Dunaji na území Slovenska, Rakúska a Maďarska bolo odlovených a

vyšetrených celkovo 120 jedincov rýb patriacich do 25 druhov zo siedmich čeľadí. Z týchto druhov bolo iba 12 na Slovensku a v Maďarsku (48 % všetkých skúmaných druhov) infikovaných metacerkáriami *M. romanicus*. Metacerkárie *M. romanicus* boli lokalizované výhradne v šupinách (na ich spodnej strane) po celom tele infikovaných rýb. V Európe, kde sa tradične surové ryby nekonzumujú, a pravdepodobne aj vzhľadom na výlučné umiestnenie metacerkárií v šupinách a nie vo svalovine, zatiaľ u ľudí neboli zaznamenané infekcie spôsobené *M. romanicus*.

OROS, Mikuláš – SOLDÁNOVÁ, Miroslava – BARČÁK, Daniel – KUNDID, Petra – KIBET, Caroline Jepkorir – KUCHTA, Roman – OROSOVÁ, Martina – SCHOLZ, Tomáš. The life cycle of the potentially zoonotic trematode *Metagonimus romanicus* (Digenea: Heterophyidae): New insights from published and original data. In Food and Waterborne Parasitology, 2025 vol. 40, e00276 (2024: 3.1 - IF, Q1 - JCR, 0.936 - SJR, Q1 - SJR). ISSN: 2405-6766. Typ: ADMA

3.) Úloha voľne žijúcich zvierat v cirkulácii vektormi-prenášaných pôvodcov nákaz a možnosti biologickej kontroly *Ixodes ricinus* *(The role of wild animals in circulation of vector-borne pathogens and options for bio-control of Ixodes ricinus ticks)*

Zodpovedný riešiteľ:	Bronislava Víchová
Trvanie projektu:	1.4.2024 / 31.12.2025
Evidenčné číslo projektu:	SK-SRB-23-0046
Organizácia je koordinátorom projektu:	áno
Koordinátor:	Parazitologický ústav SAV, v. v. i.
Počet spoluriešiteľských inštitúcií:	1 - Srbsko: 1
Čerpané financie:	Medzivládna dohoda: 2 350 €

Dosiahnuté výsledky:
Bola uskutočnená rozsiahla štúdia zameraná na monitorovanie výskytu hemotropných mykoplaziem a piroplazmíd *Babesia*/*Theileria* u prežúvavcov na Slovensku. Vyšetrením vzoriek krvi boli mykoplazmy (*Mycoplasma wenyonii*, "Candidatus *M. haematobovis*" a *Mycoplasma ovis*-like) detegované u hovädzieho dobytka (53,3 %), oviec (60,0 %) aj kôz (4,2 %). Pyroplazmidy boli potvrdené u kôz (1,8 %) a jeleňov (65,1 %), pričom bol identifikovaný druh *Theileria capreoli*. Zároveň boli analyzované vzorky krvi a orgánov jelenej zveri zo Srbska, v ktorých bola zistená prítomnosť *T. capreoli*, *A. phagocytophilum* a *Mycoplasma* spp. V roku 2025 sa uskutočnili aj recipročné návštevy partnerských inštitúcií.

ZUBRIKOVÁ, Dana - VARGOVÁ, Lucia - HALAPY, Júlia - LUKÁČ, Branislav - BLAŽEKOVÁ, Veronika - ŠVIRLOCHOVÁ, Klaudia Mária - ČISOVSKÁ BAZSALOVICSOVÁ, Eva - ČURLÍK, Ján - HEGLASOVÁ, Ivana - VÍCHOVÁ, Bronislava. Prevalence of haemotropic mycoplasmas and blood piroplasmids in domestic and wild ruminants in Slovakia, Central Europe. In Current Research in Parasitology & Vector-Borne Diseases, 2025, vol. 8, art. no. 100270. (2024: 3.1 - IF, Q1 - JCR, 0.987 - SJR, Q1 - SJR). ISSN 2667-114X. Typ: ADMA

Programy: COST

4.) Jednotné nové lieky proti parazitickým ochoreniam prenášaných vektormi v Európe a iných územiach *(One Health drugs against parasitic vector borne diseases in Europe and beyond)*

Zodpovedný riešiteľ:	Gabriela Hrčková
Trvanie projektu:	24.10.2022 / 24.10.2026
Evidenčné číslo projektu:	CA21111
Organizácia je koordinátorom projektu:	nie
Koordinátor:	Drug Discovery and Biotechnology Lab Department of Life Science

	University of Modena
Počet spoluriešiteľských inštitúcií:	25 - Rakúsko: 1, Belgicko: 4, Česko: 1, Nemecko: 1, Španielsko: 1, Estónsko: 1, Francúzsko: 1, Veľká Británia: 1, Grécko: 1, Maďarsko: 1, Švajčiarsko: 1, Taliansko: 1, Malta: 1, Poľsko: 1, Portugalsko: 4, Slovensko: 1, Slovinsko: 1, Švédsko: 1, Turecko: 1
Čerpané financie:	- Podpora medzinárodnej spolupráce z národných zdrojov: 1 500 €

Dosiahnuté výsledky:

Sylimarín predstavuje zmes flavonolignanov a flavonoidov s významným terapeutickým potenciálom, pričom koncentračno závislé účinky jednotlivých zložiek na biologické systémy sú málo preskúmané. V *ex vivo* podmienkach na izolovaných bunkách sleziny zo zdravých myší sa študovali cytoprotektívne, anti-apoptické a antioxidačné účinky flavonolignanov: silybín (SB) silychristín (SCH) a dehydrosilybín (DHSB). Látky preukázali koncentračne závislú aktivitu pri obnove redoxnej rovnováhy na základe zmien v koncentrácii reaktívnych foriem kyslíka (ROS), peroxidu vodíka (H_2O_2) a oxidu dusnatého v poradí DHSB > SCH > SB, čo korelovalo s potlačenou expresiou transkripčného faktora Nrf2, antioxidačných enzýmov katalázy a glutatiónperoxidázy. Silná stimulácia génu superoxiddismutázy 1, ktorý konvertuje ROS na H_2O_2, poukazuje na jej dominantnú úlohu pri udržiavaní redoxnej homeostázy v bunkách sleziny, ktorá bola narušená oxidačným stresom v dôsledku nefyziologických kultivačných podmienok.

JURČACKOVÁ, Zuzana - HRČKOVÁ, Gabriela - MUDROŇOVÁ, Dagmar - ALEXOVIČ MATIAŠOVÁ, A. - BIEDERMANN, David. Flavonolignans silybin, silychristin and 2,3-dehydrosilybin showed differential cytoprotective, antioxidant and anti-apoptotic effects on splenocytes from Balb/c mice. In Scientific Reports, 2025, vol. 15, art. no. 5631. (2024: 3.9 - IF, Q1 - JCR, 0.874 - SJR, Q1 - SJR). ISSN 2045-2322. Typ: ADCA

5.) Vplyv anthelmintík na životné prostredie v chovoch hospodárskych zvierat a alternatívy minimalizácie ich používania (ENVIRANT) *(Environmental impact of anthelmintics in livestock and alternatives to minimize their use (ENVIRANT))*

Zodpovedný riešiteľ:	Marián Várady
Trvanie projektu:	10.10.2024 / 9.10.2028
Evidenčné číslo projektu:	CA23154
Organizácia je koordinátorom projektu:	nie
Koordinátor:	Agencia Estatal Consejo Superior de Investigaciones Cientificas, Madrid Spain
Počet spoluriešiteľských inštitúcií:	32 - Albánsko: 1, Rakúsko: 1, Belgicko: 1, Bulharsko: 1, Bosna a Hercegovina: 1, Česko: 1, Nemecko: 1, Dánsko: 1, Španielsko: 1, Estónsko: 1, Francúzsko: 1, Gruzínsko: 1, Grécko: 1, Chorvátsko: 1, Švajčiarsko: 1, Írsko: 1, Izrael: 1, Taliansko: 1, Jordánsko: 1, Litva: 1, Lotyšsko: 1, Severné Macedónsko: 1, Čierna Hora: 1, Holandsko: 1, Nórsko: 1, Poľsko: 1, Portugalsko: 1, Rumunsko: 1, Srbsko: 1, Slovinsko: 1, Švédsko: 1, Turecko: 1
Čerpané financie:	- Podpora medzinárodnej spolupráce z národných zdrojov: 1 875 €

Dosiahnuté výsledky:

Vo februári sa na Veterinárnej Univerzite vo Viedni uskutočnilo prvé stretnutie pracovných skupín a členov výkonného výboru konzorcia. Stretnutie preukázalo významný pokrok vo všetkých šiestich pracovných skupinách, ktoré v súčasnosti systematicky rozvíjajú výskum udržateľných alternatív k používaniu antihelmintík, ako aj hodnotenie ich environmentálnych dopadov. V rámci pracovnej skupiny 3 (Green farms: redesigning helminth control with more sustainable solutions) sme účastníkov informovali o najnovších výsledkoch týkajúcich sa alternatívnej liečby parazitárnych infekcií u oviec.

Programy: International Visegrad Fund (IVF)

6.) Parazitologické aspekty introdukovaných hostiteľov vo vodných ekosystémoch *(Parasitological aspects of introduced hosts in water ecosystems)*

Zodpovedný riešiteľ:	Volodimir Sarabeev
Trvanie projektu:	1.10.2025 / 31.7.2026
Evidenčné číslo projektu:	Visegrad Scholarship 52510298
Organizácia je koordinátorom projektu:	áno
Koordinátor:	Parazitologický ústav SAV, v. v. i.
Počet spoluriešiteľských inštitúcií:	0
Čerpané financie:	International Visegrad Fund: 4 000 €

Dosiahnuté výsledky:
Projekt zahájený v októbri 2025 sa prioritne zaoberá výskumom nového parazitického druhu *Maritrema dikerogammari* (trieda Trematoda), ktorý bol zaznamenaný u invázneho kôrovca *Dikerogammarus villosus* (rad Amphipoda) v Európe. Fylogenetická analýza potvrdzuje, že ide o etablovanú sladkovodnú líniu, ktorá spolu so svojím hostiteľom úspešne rozšírila areál výskytu z povodia Dnepra do povodia Dunaja, čo predstavuje jasný príklad „skrytej koinvázie“. Tieto zistenia zdôrazňujú kľúčovú úlohu inváznych koridorov pri nenápadnom prenose pôvodných parazitov do nových regiónov. Výsledky boli spracované do formy rukopisu, ktorý bol zaslaný do časopisu Integrative Zoology.

Programy: Iné

7.) Národné Centrum Biotechnológií vo Veterinárnej Medicíne *(National Centre for Biotechnology in Veterinary Medicine)*

Zodpovedný riešiteľ:	Marián Várady
Trvanie projektu:	1.1.2023 / 31.12.2028
Evidenčné číslo projektu:	TN02000017
Organizácia je koordinátorom projektu:	nie
Koordinátor:	Výzkumný ústav veterinárního lékařství, v.v.i.
Počet spoluriešiteľských inštitúcií:	22 - Česko: 20, Slovensko: 2
Čerpané financie:	Technologická agentúra ČR: 13301 € Podpora medzinárodnej spolupráce z národných zdrojov: 4 603 €

Dosiahnuté výsledky:
V rámci tretej etapy projektu sme spolupracovali na vykonaní dvoch preklinických štúdií, ktoré sa vykonali v priestoroch firmy Pharmagal Nitra. Infikovali sme 54 kusov oviec citlivým kmeňom parazita *Haemonchus contortus*. Na zvieratách bol testovaný terapeutický prípravok moxidektín za použitia novo vyvinutého transportného systému (transdermálnou aplikáciou) vo forme pour-on s cieľom overiť vyššie dávkovánie liečiva a monitoring jeho kinetiky až 120 dní po aplikácií. V roku 2025 bola úspešne dokončená a zverejnená funkčná vzorka (Gfunk) – mikroemulzný transportný systém antihelmintík pre transdermálne podávanie ovciam. Funkčná vzorka je evidovaná v databáze aplikovaných výsledkov VÚVeL, Brno, Česká republika a ide o výsledok týkajúci sa vývoja formulácie eprinomektínu v rokoch 2023 – 2024.

Programy: JRP

8.) Drobné cicavce a parazity: Novo sa objavujúce zoonózne a kliešťami prenášané patogény v ére globálnych zmien *(Small Mammals and Parasites: Emerging zoonotic and tick-borne pathogens in the era of global changes)*

Zodpovedný riešiteľ:	Dušan Žitňan
Zodpovedný riešiteľ v organizácii SAV:	Daniela Antolová
Trvanie projektu:	1.5.2025 / 30.4.2028
Evidenčné číslo projektu:	TUBITAK-2024-01
Organizácia je koordinátorom projektu:	áno
Koordinátor:	Parazitologický ústav SAV, v. v. i.
Počet spoluriešiteľských inštitúcií:	0
Čerpané financie:	- Podpora medzinárodnej spolupráce z národných zdrojov: 8 334 €

Dosiahnuté výsledky:

V prvom polroku riešenia projektu bol realizovaný prieskum výskytu *Trichinella* spp. a *Toxocara* spp. u drobných zemných cicavcov odchytených v rámci projektu. Zo 670 vyšetrených jedincov boli larvy *Trichinella* spp. detegované u štyroch zvierat, menovite u *Apodemus agrarius* (n = 1), *A. flavicollis* (n = 2) a *Clethrionomys glareolus* (n = 1). Pilotný prieskum výskytu *Toxocara* spp. potvrdil výskyt *T. cati* u jedného krta obyčajného (*Talpa europea*). Zároveň bol realizovaný retrospektívny prieskum literatúry zameraný na výskyt pásomníc rodu *Hymenolepis* u drobný zemných cicavcov na Slovensku. Kým *H. nana* doteraz nebola o voľne žijúcich hlodavcov zaznamenaná, výskyt *H. diminuta* bol spomínaný v 13 publikáciách, pričom bola zistená u viacerých druhov hlodavcov, menovite *Apodemus agrarius, A. flavicollis, A. sylvaticus, A. uralensis, Eliomys quercinus, Glis glis, Microtus agrestis, M. arvalis, M. oeconomus, M. subterraneus, M. tatricus, Mus musculus, M. spicilegus, Myodes glareolus, Rattus norvegicus* a *Spermophi¬lus citellus*.

Programy: Mobility

9.) Vektormi prenášané patogény koní v Poľsku a na Slovensku *(Tick-borne pathogens of horses in Poland and Slovakia)*

Zodpovedný riešiteľ:	Bronislava Víchová
Trvanie projektu:	1.1.2025 / 31.12.2026
Evidenčné číslo projektu:	PAS-SAS-2024-18
Organizácia je koordinátorom projektu:	áno
Koordinátor:	Parazitologický ústav SAV, v. v. i.
Počet spoluriešiteľských inštitúcií:	1 - Poľsko: 1
Čerpané financie:	- Mobility SAV: 1 500 €

Dosiahnuté výsledky:

Bola hodnotená pravdepodobnosť transovariálneho prenosu kliešťami prenášaných rickettsií u dospelých samíc kliešťa *Dermacentor reticulatus* odobratých z koní v prírodnej rezervácii Jazero siedmich ostrovov v Poľsku. Samice boli v laboratóriu udržiavané až do kladenia vajíčok a jednotlivé kliešte (n = 33) aj ich vajíčka boli molekulárne testované na prítomnosť *Rickettsia* spp. a *Anaplasma* spp. Zároveň boli analyzované krvné vzorky koní (n = 20). Patogény z rodu *Rickettsia* boli detegované u všetkých samíc kliešťov aj v ich vajíčkach, čo poukazuje na možný vertikálny prenos. Pozitivita u koní

dosiahla 35 % (7/20). *Anaplasma* spp. nebola zistená v žiadnej zo skúmaných vzoriek. Nálezy zdôrazňujú význam vertikálneho prenosu pri udržiavaní *Rickettsia* spp. v ich prírodných ohniskách.

Programy: Seal of Excelence

10.) Hodnotenie diverzity parazitov a vzťahov medzi hostiteľom a parazitom u kôrovcov s cieľom kontrolovať bioinváziu a zabezpečiť ochranu životného prostredia a verejného zdravia *(Assessing parasite diversity and host-parasite relationships in crustacean hosts to control bioinvasion and ensure environmental and public health)*

Zodpovedný riešiteľ:	Volodimir Sarabeev
Trvanie projektu:	1.9.2025 / 31.8.2028
Evidenčné číslo projektu:	SoE/2025/61/MSCA4Uk
Organizácia je koordinátorom projektu:	áno
Koordinátor:	Parazitologický ústav SAV, v. v. i.
Počet spoluriešiteľských inštitúcií:	0
Čerpané financie:	Seal of Excellence: 8 000 €

Dosiahnuté výsledky:
Projekt, ktorý sa začal v septembri 2025, sa zameriava na diverzitu parazitov asociovaných s inváznymi a pôvodnými kôrovcami. Hlavným objektom výskumu bol ponto-kaspický kôrovec *Dikerogammarus villosus* (rad Amphipoda), jeden z najvýznamnejších inváznych druhov vo vnútrozemských vodách Európy. Vzhľadom na obmedzené poznatky o jeho helmintofaune a potenciáli prenosu parazitov, bol realizovaný terénny výskum v štyroch európskych regiónoch, pričom druh *D. villosus* bol zaznamenaný na 10 odberových lokalitách. Pomocou integratívneho taxonomického prístupu, ktorý kombinoval detailnú morfologickú charakterizáciu s viac-lokusovými fylogenetickými analýzami, boli v povodí Dunaja identifikované dva koinvázne druhy helmintov, z ktorých jeden predstavuje nový druh pre vedu. Získané výsledky boli použité na prípravu rukopisu; ich publikovanie sa očakáva v nasledujúcich mesiacoch.

Domáce projekty

Programy: VEGA

1.) Epidemiológia, genetická variabilita a zdravotné riziká zoonóznych parazitov *Toxoplasma gondii* a *Toxocara* spp. v urbánnych a rurálnych ekosystémoch Slovenska *(Epidemiology, genetic variability and health risk of zoonotic parasites Toxoplasma gondii and Toxocara spp. in urban and rural ecosystems of Slovakia)*

Zodpovedný riešiteľ:	Daniela Antolová
Trvanie projektu:	1.1.2024 / 31.12.2027
Evidenčné číslo projektu:	VEGA 2/0024/24
Organizácia je koordinátorom projektu:	áno
Koordinátor:	Parazitologický ústav SAV, v. v. i.
Počet spoluriešiteľských inštitúcií:	0
Čerpané financie:	VEGA SAV: 11 591 €

Dosiahnuté výsledky:
Mačky, populárni domáci miláčikovia, môžu byť hostiteľmi rôznych parazitov so zoonóznym charakterom, vrátane *Toxoplasma gondii* a *Toxocara cati*. Cieľom štúdie bolo zistiť výskyt črevných parazitov u mačiek s majiteľom a u mačiek z útulkov, ako aj u mačkovitých šeliem chovaných v troch ZOO na Slovensku. Z celkovo 2261 vyšetrených mačiek bola koprologickými a molekulárnymi metódami zistená 13,6 % priemerná prevalencia *T. cati*. V rámci prieskumu zároveň išlo o najčastejšie sa vyskytujúceho parazita a túlavé mačky boli pozitívne častejšie (16,4 %) ako mačky s majiteľom (13,3 %). Oocysty *T. gondii* boli potvrdené u 0,4 % mačiek, pričom nebol zaznamenaný rozdiel medzi túlavými mačkami (0,4 %) a zvieratami s majiteľom (0,4 %). Vyšetrených bolo aj 80 rôznych mačkovitých šeliem, pričom u 8,8 % z nich bola detegovaná *T. cati* a u 23,8 % *Toxascaris leonina*. Výsledky potvrdili výskyt oboch druhov pôvodcov zoonóznych ochorení u domácich aj túlavých mačiek, ako aj u mačkovitých šeliem v ZOO, čo potvrdzuje potrebu prevencie týchto parazitóz s cieľom ochrany zdravia ľudí aj zvierat.

ANTOLOVÁ, Daniela - VALENTOVÁ, Daniela - STRIŠKOVÁ, Katarína - KAŇUK, Dominik. Prevalence of intestinal parasites in owned and shelter cats in Slovakia and felines from Slovak Zoos: A three-year survey with special focus on *Toxoplasma gondii*. In Current Research in Parasitology & Vector-Borne Diseases, 2025, vol. 8, art. no. 100294. (2024: 3.1 - IF, Q1 - JCR, 0.987 - SJR, Q1 - SJR). ISSN 2667-114X. Typ: ADMA

2.) Ivermektín - antiparazitárna terapia u malých prežúvavcov, rezistencia a reziduá v potravinách. *(Ivermectin - antiparasitic therapy in small ruminants, resistance and residues in food)*

Zodpovedný riešiteľ:	Michal Babják
Trvanie projektu:	1.1.2022 / 31.12.2025
Evidenčné číslo projektu:	VEGA 2/0090/22
Organizácia je koordinátorom projektu:	áno
Koordinátor:	Parazitologický ústav SAV, v. v. i.
Počet spoluriešiteľských inštitúcií:	0
Čerpané financie:	VEGA SAV: 14 489 €

Dosiahnuté výsledky:
Účinnosť antihelmintických liečiv je možné zvýšiť úpravou spôsobu ich dávkovania, čím sa môže teoreticky zlepšiť biologická dostupnosť liečiva v organizme, a tým aj jeho terapeutická účinnosť. Štúdia

bola realizovaná na kozej farme s klinickými príznakmi haemonchózy a s podozrením na zníženú účinnosť benzimidazolových antihelmintík. Zvieratám boli aplikované rôzne režimy úpravy kŕmnej dávky: hladovanie počas 24 hodín pred aplikáciou liečiva, hladovanie počas 24 hodín po aplikácii antihelmintika alebo liečba bez obmedzenia príjmu krmiva. Najvyššia účinnosť liečby bola zaznamenaná v skupine zvierat, ktoré hladovali 24 hodín po aplikácii liečiva, pričom redukcia parazitárnej záťaže sa zvýšila až o 21 %.Naše výsledky poukazujú na to, že hladovanie a zvyšovanie efektívnej dávky liečiva možno aj naďalej považovať za účinné nástroje na moduláciu účinnosti liečiv *in vivo*.

BABJÁK, Michal - KÖNIGOVÁ, Alžbeta - KUZMINA, Tetiana - VÁRADY, Marián. In vivo efficacy of macrocyclic lactones on goat farms – pour-on vs injectable application. In Journal of veterinary research, 2025, vol. 69, p. 293-298. (2024: 1.5 - IF, Q2 - JCR, 0.472 - SJR, Q2 - SJR). ISSN 2450-7393. Typ: ADMA

3.) Budúcnosť parazitologických prieskumov – neinvazívna detekcia infekčných štádií patogénnych helmintov vo vodných ekosystémoch *(The future of parasitological surveys – non invasive detection of infective stages of pathogenic helminths in aquatic ecosystems)*

Zodpovedný riešiteľ:	Daniel Barčák
Trvanie projektu:	1.1.2024 / 31.12.2027
Evidenčné číslo projektu:	2/0130/24
Organizácia je koordinátorom projektu:	áno
Koordinátor:	Parazitologický ústav SAV, v. v. i.
Počet spoluriešiteľských inštitúcií:	0
Čerpané financie:	VEGA SAV: 8 693 €

Dosiahnuté výsledky:
Rozšírenie vtáčích schistozóm, motolíc spôsobujúcich cerkáriovú dermatitídu ľudí, bolo skúmané kombináciou štandardných parazitologických a moderných molekulárno-genetických metód. Výskum bol realizovaný na 46 lokalitách na Slovensku a v Českej republike a identifikovaných bolo 5 druhov vtáčích schistozóm, 2 genetické línie determinované na úroveň rodu a 25 doposiaľ neznámych genetických línií, ktoré pravdepodobne predstavujú nové, doposiaľ neopísané druhy. Najvyššiu senzitivitu preukázala metóda eDNA metabarkódingu, ako najvhodnejší skríningový prístup sa však javí kombinácia eDNA metabarkódingu s parazitologickým vyšetrením medzihostiteľov. V rámci medzinárodnej spolupráce boli študované črevné parazity sladkovodných rýb z Thajska. Najvýznamnejším výsledkom je opis pre vedu nového druhu *Acanthogyrus* (*Acanthosentis*) *barbonymi* z rýb druhu *Barbonymus schwanenfeldii*. Významnými zisteniami sú aj prvé genetické dáta pre druh *Pallisentis rexus* a prvý zaznamenaný výskyt háčikohlavca rodu *Raosentis* mimo indického poloostrova.

OROS, Mikuláš - SOLDÁNOVÁ, Miroslava - BARČÁK, Daniel - KUNDID, Petra - KIBET, C.J. - KUCHTA, Roman - OROSOVÁ, Martina - SCHOLZ, Tomáš. The life cycle of the potentially zoonotic trematode *Metagonimus romanicus* (Digenea: Heterophyidae): New insights from published and original data. In Food and Waterborne Parasitology, 2025, vol. 40, art. no. e00276. Typ: ADMA

LISITSYNA, Olga - OROS, Mikuláš - RIBAS, Alexis Salvador - POONLAPHDECHA, Srisupaph - BARČÁK, Daniel. Acanthocephalans from freshwater fishes in northeast Thailand with the description of a new species of the subgenus Acanthosentis Verma & Dutta, 1929 (Acanthocephala, Quadrigyridae). In Zookeys, 2025, issue 1233, p. 325-348. Typ: ADCA

4.) Hodnotenie miery antropogénnej záťaže vybraných oblastí východného Slovenska s využitím studenokrvných živočíchov a ich endohelmintov *(Assessment of the rate of anthropogenic load in some regions of eastern Slovakia using poikilothermic animals and their endohelminths)*

Zodpovedný riešiteľ:	Tímea Brázová
Trvanie projektu:	1.1.2024 / 31.12.2027
Evidenčné číslo projektu:	2/0052/24
Organizácia je koordinátorom projektu:	áno
Koordinátor:	Parazitologický ústav SAV, v. v. i.
Počet spoluriešiteľských inštitúcií:	0
Čerpané financie:	VEGA SAV: 13 040 €

Dosiahnuté výsledky:
Výskum priniesol nové poznatky o úrovni kontaminácie vodnej nádrže Zemplínska Šírava, kde sa v rybách zisťovali koncentrácie ortuti (Hg), chrómu (Cr) a kadmia (Cd). Hg sa hromadila najviac vo svaloch dravých rýb, zatiaľ čo Cr a Cd boli prítomné prevažne v pečeni. Akumuláciu ovplyvňovali pohlavie, vek a parazity; konkrétne pásomnice *Caryophyllaeus laticeps* koncentrovali Cr vo vyšších množstvách ako ich hostitelia. Tieto zistenia poukazujú na dôležitú úlohu rýb a parazitov pri monitorovaní znečistenia vôd. V ďalšej štúdii bola analyzovaná genetická variabilita a distribúcia nematód rodu *Oswaldocruzia* v žabách v strednej Európe a na Balkáne. Identifikované boli dva druhy - *O. filiformis* a *O. ukrainae*, pričom každý z nich vykazoval odlišný rozsah hostiteľských asociácií. Výsledky poukazujú na kontrastné genetické rozdiely medzi týmito dvoma druhmi, ktoré vykazujú rôzne úrovne špecifickosti voči hostiteľovi.

BRÁZOVÁ, Tímea - SYROTA, Yaroslav - OROS, Mikuláš - UHROVIČ, Dalibor. Heavy Metal Accumulation in Freshwater Fish: The Role of Species, Age, Gender, and Parasites. In Bulletin of Environmental Contamination and Toxicology, 2025, vol. 114, art. no. 92. (2024: 2.2 - IF, Q3 - JCR, 0.753 - SJR, Q2 - SJR). ISSN 0007-4861. Typ: ADCA

GULYÁS, Kristián - BALOGOVÁ, Monika - PIPOVÁ, Natália - PAPEŽÍK, Petr - UHROVIČ, Dalibor - MIKULÍČEK, Peter - BRÁZOVÁ, Tímea - BENOVICS, Michal. Insights into the genetic diversity and species distribution of *Oswaldocruzia* nematodes (Trichostrongylida: Molineidae) in Europe: apparent absence of geographic and population structuring in amphibians. In Parasite: Journal de la Societe Francaise de Parasitologie, 2025, vol. 32, art. no. 27. (2024: 2.4 - IF, Q2 - JCR, 0.65 - SJR, Q1 - SJR). ISSN 1252-607X. Dostupné na: https://doi.org/10.1051/parasite/2025020. Typ: ADCA

5.) Úloha kuklorodiek pri prenose a cirkulácii veterinárne významných mikroorganizmov so zoonóznym potenciálom. *(The role of hippoboscid flies in transmission cycles of microbes with veterinary importance and zoonotic potential.)*

Zodpovedný riešiteľ:	Eva Čisovská Bazsalovicsová
Trvanie projektu:	1.1.2025 / 31.12.2028
Evidenčné číslo projektu:	2/0033/25
Organizácia je koordinátorom projektu:	áno
Koordinátor:	Parazitologický ústav SAV, v. v. i.
Počet spoluriešiteľských inštitúcií:	0
Čerpané financie:	VEGA SAV: 14 294 €

Dosiahnuté výsledky:
Kuklorodky patriace do rodu *Lipoptena* (Hippoboscidae) sú obligátne ektoparazity jelenej, danielej a

srnčej zveri rozšírené v strednej a východnej Európe. Na území Slovenska boli doteraz potvrdené dva druhy, pôvodná kuklorodka jelenia *Lipoptena cervi* a inváz ny druh *Lipoptena fortisetosa*. V prvom roku riešenia projektu bolo analyzovaných 83 jedincov *Lipoptena* spp. získaných z jeleňa lesného (*Cervus elaphus*) a daniela škvrnitého (*Dama dama*), ako aj 43 vzoriek pečene jeleňa lesného zo severného a východného Slovenska, so zameraním na detekciu filáriovej DNA. Molekulárnymi analýzami bola potvrdená prítomnosť DNA *Setaria cervi* (Filarioidea: Onchocercidae) v dvoch jedincoch *L. cervi* z jeleňa lesného (prevalencia 2,5%) a tiež v jednej vzorke pečene (2,3 %). Tento nález predstavuje prvý molekulárny dôkaz výskytu *S. cervi* v kuklorodkách a naznačuje, že *L. cervi* môže byť náhodný hostiteľ tohto filariového nematóda, alebo potenciálne jeho mechanický prenášač.

ŠVIRLOCHOVÁ, Klaudia Mária - ZUBRIKOVÁ, Dana - BLAŽEKOVÁ, Veronika - VARGOVÁ, Lucia - ČISOVSKÁ BAZSALOVICSOVÁ, Eva - ČURLÍK, Ján - HEGLASOVÁ, Ivana - VÍCHOVÁ, Bronislava. Exploring the vector potential of *Lipoptena cervi* (Diptera: Hippoboscidae): first record of *Setaria cervi* (Filarioidea: Onchocercidae) DNA in deer keds. In Current Research in Parasitology & Vector-Borne Diseases, 2025, vol. 8, art. no. 100331. (2024: 3.1 - IF, Q1 - JCR, 0.987 - SJR, Q1 - SJR). ISSN 2667-114X. Typ: ADMA

6.) Terapeutický potenciál bakteriocínov pri črevných a mimočrevných parazitozoonózach a mechanizmy ich prospešných účinkov *(Therapeutic potential of bacteriocins in intestinal and extraintestinal parasitozoonoses and mechanisms of their beneficial effects)*

Zodpovedný riešiteľ:	Emília Dvorožňáková
Trvanie projektu:	1.1.2023 / 31.12.2026
Evidenčné číslo projektu:	VEGA 2/0077/23
Organizácia je koordinátorom projektu:	áno
Koordinátor:	Parazitologický ústav SAV, v. v. i.
Počet spoluriešiteľských inštitúcií:	0
Čerpané financie:	VEGA: 19 560 €

Dosiahnuté výsledky:
T bunky zostávajú kľúčovým hráčom v imunitnej odpovedi pri trichinelóze a bakteriocíny modifikovali špecifickú imunitu cez proliferáciu lymfocytov, produkciu protilátok a Th1/Th2 rovnováhu. Zaznamenali sme stimulačný účinok enterocínov na proliferáciu T a B lymfocytov v črevnej fáze trichinelózy. Kmeň *E. faecium* CCM8558 aktivoval delenie T buniek aj počas svalovej fázy a dosiahol aj najvyšší antilarválny účinok na svalové larvy. Produkcia špecifických IgG protilátok pri terapii enterokokmi/enterocínmi bola porovnateľná s neliečenou infikovanou skupinou myší, s výnimkou produkcie IgG2 protilátok, čím biologická terapia ovplyvnila moduláciu Th1 odpovede hostiteľa pri trichinelóze. V celkovej cytokínovej produkcii *E. faecium* CCM8558 a Enterocín M v akútnej fáze infekcie stimulovali IFN-γ, čím podporili rozvoj zápalu, ktorý bráni parazitovi usídliť sa v epiteli čreva a produkovať novonarodené larvy. *E. durans* ED26E/7 a Durancín-like zase vo svalovej fáze trichinelózy redukovali Th2 odpoveď (IL-10 a IL-4), prospešnú pre svalové larvy.

7.) Hydina bez klietok, hydina bez parazitov – epidemiologické východiská, diagnostické výzvy a perspektívy manažmentu výskytu endoparazitov v rôznych systémoch chovu hydiny. *(Cage-free, parasite-free poultry - epidemiological background, diagnostic challenges and perspectives for the management of endoparasites in different systems of poultry farming.)*

Zodpovedný riešiteľ:	Zuzana Hurníková
Trvanie projektu:	1.1.2025 / 31.12.2028
Evidenčné číslo projektu:	2/0058/25
Organizácia je koordinátorom projektu:	áno
Koordinátor:	Parazitologický ústav SAV, v. v. i.

Počet spoluriešiteľských inštitúcií:	0
Čerpané financie:	VEGA SAV: 11 591 €

Dosiahnuté výsledky:
V prvom roku riešenia projektu bol zahájený zber biologického materiálu z rôznych systémov chovu hydiny. Koprologickými analýzami bolo vyšetrených 55 vzoriek trusu hydiny zo 43 malých a stredných fariem na území Slovenska. Prvotné analýzy potvrdili jednu z východiskových hypotéz projektu, že najzávažnejší parazitárny problém v chovoch predstavujú eimeriózy, ktorých pôvodcovia boli detegovaní v 78 % vzoriek. Na metodickej úrovni boli vykonané pilotné porovnania vplyvu rôznych flotačných roztokov na koncentráciu a kvalitu extrahovanej DNA z oocýst eimerií a boli vytypované najvhodnejšie primery na ich druhovú diferenciáciu molekulárnymi metódami.

8.) Vplyv environmentálnej záťaže na funkčnú morfológiu a chromozómy rybích parazitov *(Effect of environmental pollution on the functional morphology and chromosome of fish parasites)*

Zodpovedný riešiteľ:	Martina Orosová
Trvanie projektu:	1.1.2023 / 31.12.2026
Evidenčné číslo projektu:	VEGA 2/0093/23
Organizácia je koordinátorom projektu:	áno
Koordinátor:	Parazitologický ústav SAV, v. v. i.
Počet spoluriešiteľských inštitúcií:	0
Čerpané financie:	VEGA SAV: 8 693 €

Dosiahnuté výsledky:
V roku 2025 pokračovala detailná cytogenetická analýza druhov rodu *Acanthocephalus*. S cieľom identifikovať druhovo a chromozóm špecifické satelity, ktoré by mohli slúžiť ako cytogenetické markery, sme uskutočnili prvú analýzu satelitnej DNA (satDNA) v tejto skupine. RepeatExplorer2 odhalil vysoký počet druhovo špecifických repetícií s prevahou satDNA, a taktiež variácie v repetitívnom obsahu medzi pohlaviami. Päť satelitov u *A. anguillae*, dva u *A. lucii* a šesť u *A. ranae* bolo úspešne mapovaných na chromozómy pomocou FISH. Každý satelit vykazoval jasný signál na špecifických chromozómových miestach, čo nám umožnilo vytvoriť schematické znázornenie distribúcie satelitov pre každý druh. Tieto novo identifikované satelity sú užitočné chromozómové markery pre presnú identifikáciu homológnych párov chromozómov. Na nadpočetných B chromozómoch *A. anguillae* a *A. lucii* FISH-pozitívne signály pozorované neboli, čo podporuje hypotézu, že tieto chromozómy majú nedávny pôvod.

MARKOVÁ, Anna - OROSOVÁ, Martina - MORA, Pablo - BENOVICS, Michal - LORITE, Pedro. The first insight into *Acanthocephalus* (Palaeacanthocephala) satellitome: species-specific satellites as potential cytogenetic markers. In Scientific Reports, 2025, vol. 15, no. 1, art. no. 2945. (2024: 3.9 - IF, Q1 - JCR, 0.874 - SJR, Q1 - SJR). ISSN 2045-2322. Typ: ADCA

OROSOVÁ, Martina - MARKOVÁ, Anna. Karyological analysis of *Acanthocephalus ranae* (Echinorhynchida): expanding the cytogenetic knowledge in acanthocephalans. In Zookeys, 2025, issue 1243, p. 173-189. (2024: 1.3 - IF, Q2 - JCR, 0.583 - SJR, Q1 - SJR). ISSN 1313-2989. Typ: ADCA

9.) Analýza rizikových faktorov podieľajúcich sa na šírení endoparazitóz *(Analysis of risk factors contributing to the endoparasitoses spread)*

Zodpovedný riešiteľ:	Ingrid Papajová
Trvanie projektu:	1.1.2025 / 1.1.2025
Evidenčné číslo projektu:	VEGA 2/0069/25
Organizácia je	áno

koordinátorom projektu:	
Koordinátor:	Parazitologický ústav SAV, v. v. i.
Počet spoluriešiteľských inštitúcií:	0
Čerpané financie:	VEGA SAV: 6 955 €

Dosiahnuté výsledky:
Sledovali sa závažné endoparazitárne ochorenia a ich prevalencia u obyvateľov vo vybraných lokalitách s prevahou marginalizovaných skupín obyvateľstva. U ľudí boli najčastejšie zaznamenané ochorenia spôsobené *Ascaris lumbricoides* a *Trichuris trichiura*, ktoré sa vyskytovali hlavne v minoritnej skupine obyvateľstva, u ľudí na vidieku a v detskej populácii. Taktiež sa sledoval výskyt endoparazitov u psov a parazitárna kontaminácia pôdy. Najviac pozitívnych vzoriek trusu psov a pôdy bolo zaznamenaných v segregovaných osadách. Korelačnou analýzou sa identifikovali rizikové faktory, ktoré ovplyvňujú výskyt a šírenie sa endoparazitov v sledovaných lokalitách. V týchto lokalitách sa stanovili i oblasti s vyšším rizikom nákazy črevnými parazitárnymi ochoreniami. Sledoval sa aj výskyt patogénov prenášaných vodou u bobra európskeho. Potvrdila sa prítomnosť *Enterocytozoon bieneusi*, *Encephalitozoon intestinalis* a *Cryptosporidium proliferans*, ktoré majú zoonotický potenciál. Zaznamenaný bol aj nový subtyp rodu *Blastocystis*. Ide o vôbec prvý nález tohto parazita u bobrov.

IHNACIK, Lukáš - ŠMIGOVÁ, Júlia - PAPAJOVÁ, Ingrid. Identification of risk factors and high-risk areas for transmission of intestinal parasites in model locality in Slovakia. In Scientific Reports, 2025, vol. 15, art. no. 25811. (2024: 3.9 - IF, Q1 - JCR, 0.874 - SJR, Q1 - SJR). Typ: ADCA

IHNACIK, Lukáš - ŠMIGOVÁ, Júlia - ANTHONJ, Carmen - PAPAJOVÁ, Ingrid. Prevalence and Risk Mapping of Intestinal Parasites in the “Hungry Valleys” Region of Slovakia. In Pathogens, 2025, vol. 14, no. 10, art. no. 966. (2024: 3.3 - IF, Q2 - JCR, 0.949 - SJR, Q1 - SJR). ISSN 2076-0817. Typ: ADMA

IHNACIK, Lukáš - PAPAJOVÁ, Ingrid - ŠMIGOVÁ, Júlia - BRUSSEL, Mark - MANGA, Musa - PAPAJ, Ján - SCHUSTEROVÁ, Ingrid - ANTHONJ, Carmen. A Transect Through the Living Environments of Slovakia's Roma Population: Urban, Sub-Urban, and Rural Settlements, and Exposure to Environmental and Water-Related Health Risks. In International Journal of Environmental Research and Public Health, 2025, vol. 22, no. 7, art. no. 988. (2024: 0.919 - SJR, Q2 - SJR). Typ: ADMB

ŠMIGOVÁ, Júlia - ŠNÁBEL, Viliam - CAVALLERO, Serena - ŠMIGA, Ľubomír - PAPAJOVÁ, Ingrid - SAK, Bohumil - HOLUBOVÁ, Nikola - KVÁČ, M. Waterborne protozoan and microsporidian parasites in Eurasian beavers (*Castor fiber*). In International Journal for Parasitology-Parasites and Wildlife, 2025, vol. 26, art no. 101050. (2024: 2.2 - IF, Q2 - JCR, 0.618 - SJR, Q1 - SJR). ISSN 2213-2244. Typ: ADMA

10.) Diverzita pôdnych nematód a aktivita mikroorganizmov karpatských lesov vo vzťahu ku klimatickej zmene *(Diversity of soil nematodes and activity of microorganisms of Carpathian forests in relation to climate change)*

Zodpovedný riešiteľ:	Marek Renčo
Trvanie projektu:	1.1.2024 / 31.12.2027
Evidenčné číslo projektu:	2/0007/24
Organizácia je koordinátorom projektu:	áno
Koordinátor:	Parazitologický ústav SAV, v. v. i.
Počet spoluriešiteľských inštitúcií:	0
Čerpané financie:	Vega SAV: 4 673 €

Dosiahnuté výsledky:
V druhom roku riešenia projektu sme skúmali vplyv inváznego javorovca jaseňolistého (*Acer negundo* L.) na spoločenstvá pôdnych nematód v lužných lesoch rieky Morava v porovnaní s pôvodnými druhmi drevín *Fraxinus excelsior* a *Alnus glutinosa*. Celkovo bolo identifikovaných 96 rodov nematód patriacich do 52 čeľadí, pričom dominovali čeľade Alaimidae, Cephalobidae, Hoplolaimidae a Rhabditidae. Medzi najpočetnejšie rody patrili *Helicotylenchus, Pratylenchus, Paratylenchus, Filenchus, Malenchus, Acrobeloides, Eucephalobus, Plectus,* a *Rhabditis*. Štruktúra spoločenstiev pôdnych nematód v pôde pod rôznymi druhmi stromov sa výrazne nelíšila v abundancii, diverzite ani trofickej štruktúre, rovnako ako fyzikálno-chemické vlastnosti pôdy ($p < 0,05$). Redundančná analýza však potvrdila vplyv pôdnej vlhkosti na výskyt viacerých rodov. Výsledky naznačujú, že *Acer negundo* nemá negatívny vplyv na diverzitu a funkčnú štruktúru spoločenstiev pôdnych nematód v skúmaných lužných ekosystémoch.

RENČO, Marek - ČEREVKOVÁ, Andrea - GÖMÖRYOVÁ, Erika. Floodplain Forest Soil Nematode Communities as Influenced by Non-Native *Acer negundo* L. Invasion. In Diversity-Basel, 2025, vol. 17, no. 6, art. no. 376. (2024: 2.1 - IF, Q2 - JCR, 0.593 - SJR, Q1 - SJR). ISSN 1424-2818. Typ: ADCA

11.) Molekulárne a fylogeografické štúdie pôvodcov vynárajúcich sa zoonóz - alveolárnej a cystickej echinokokózy *(Molecular and phylogeographical studies of causative agents of emerging zoonoses - alveolar and cystic echinococcosis.)*

Zodpovedný riešiteľ:	Viliam Šnábel
Trvanie projektu:	1.1.2022 / 31.12.2025
Evidenčné číslo projektu:	VEGA 2/0157/22
Organizácia je koordinátorom projektu:	áno
Koordinátor:	Parazitologický ústav SAV, v. v. i.
Počet spoluriešiteľských inštitúcií:	0
Čerpané financie:	VEGA SAV: 5 071 €

Dosiahnuté výsledky:
Európska populácia vlkov dravých sa v posledných desaťročiach značne rozšírila, pričom vysoko diferencovaný systém priestorového správania sa týchto mäsožravcov prispel k šíreniu pásomnice rodu *Echinococcus* so zoonóznym potenciálom v rámci Európy. V tejto štúdii sme skúmali vzorky vlčieho trusu na prítomnosť dospelých štádií druhového komplexu *E. granulosus* sensu lato z podstatnej časti areálu jeho rozšírenia na Slovensku. Vzorky boli odobraté z oblastí Národných parkov Poloniny a Muránska planina, Chránenej krajinnej oblasti Poľana a z Veporských vrchov. Celkový výskyt cestód v 112 vzorkách trusu, odobratých v rokoch 2014 až 2017, bol 5,4 %. Vo všetkých šiestich pozitívnych vzorkách trusu bol pomocou sekvenčnej analýzy mitochondriálneho génu 12S rRNA identifikovaný druh *Echinococcus canadensis* (genotyp G7), hlavný pôvodca humánnej cystickej echinokokózy v strednej a východnej Európe. Päť pozitívnych vzoriek trusu pochádzalo z Veporských vrchov a jedna vzorka z Chránenej krajinnej oblasti Poľana. Diviak lesný ako významná zložka potravy vlkov a silne selektovaný vlkmi ako korisť v oblastiach stredného Slovenska s nálezmi parazita bol indikovaný ako pravdepodobný hlavný zdroj kontaminácie, udržiavajúci sylvatický prenos parazita v ekologických podmienkach tamojších lesov s príslušnými biotopmi.

HALAPY, Júlia - ŠNÁBEL, Viliam - ANTOLOVÁ, Daniela - CAVALLERO, Serena - GUIMAR?ES, Nuno - ĎUROVÁ, Jana - ŠTOFÍK, Jozef. *Echinococcus granulosus* sensu lato in grey wolves (*Canis lupus*) population in Slovakia – epidemiology and genetic analysis. In Scientific Reports, 2025, vol. 15, art no. 22590. (2024: 3.9 - IF, Q1 - JCR, 0.874 - SJR, Q1 - SJR). ISSN 2045-2322. Typ: ADCA

12.) Vplyv prítomnosti parazitických osičiek *Ixodiphagus* spp. (Hymenoptera: Encyrtidae) na ekológiu vybraných kliešťami prenášaných patogénov a dynamiku infekčných ochorení *(The influence of the presence of parasitic wasps Ixodiphagus spp. (Hymenoptera: Encyrtidae) on the ecology of selected tick-borne pathogens and the dynamics of infectious diseases)*

Zodpovedný riešiteľ:	Bronislava Víchová
Trvanie projektu:	1.1.2024 / 31.12.2027
Evidenčné číslo projektu:	VEGA 2/0051/24
Organizácia je koordinátorom projektu:	áno
Koordinátor:	Parazitologický ústav SAV, v. v. i.
Počet spoluriešiteľských inštitúcií:	0
Čerpané financie:	VEGA SAV: 16 026 €

Dosiahnuté výsledky:
Počas celého roka 2025 prebiehali kontinuálne zbery všetkých sympatrických druhov a štádií kliešťov na lokalite Hrhov (Slovenský kras), s cieľom vyhodnotiť sezónnu dynamiku kliešťov a hyperparazitických osičiek. V kliešťoch z NP Slovenský Kras bola molekulárne potvrdená prítomnosť *Ixodiphagus hookeri* v štyroch druhoch kliešťov, prvýkrát aj v dvoch druhoch rodu *Dermacentor* na tejto lokalite. Kliešte *Ixodes ricinus* a *Haemophysalis concinna* vykazovali vysokú úroveň „hyper-parazitácie". Vo všetkých kliešťoch potvrdenou prítomnosťou osičky bola detegovaná aj *Wolbachia* spp., ktorá sa však objavila aj v niektorých kliešťoch bez osičky. Až u 46,4 % kliešťov *I. ricinus* bola detegovaná prítomnosť aspoň jedného patogéna, najčastejšie *Borrelia* spp. Spektrum patogénov v kliešťoch infikovaných osičkou bolo užšie (*Bartonella, Borrelia, Rickettsia*), zatiaľ čo u kliešťov bez osičky bolo rozmanitejšie.

Programy: APVV

13.) Faktory ovplyvňujúce obmenu sietí parazit-hostiteľ - od lokálnych ku kontinentálnym metaspoločenstvám *(Factors driving a host-parasite network turnover - from local to continental metacommunities)*

Zodpovedný riešiteľ:	Ivica Hromadová
Trvanie projektu:	1.7.2023 / 30.6.2027
Evidenčné číslo projektu:	APVV-22-0440
Organizácia je koordinátorom projektu:	nie
Koordinátor:	Prešovská univerzita v Prešove
Počet spoluriešiteľských inštitúcií:	0
Čerpané financie:	APVV: 10 000 €

Dosiahnuté výsledky:
Vtáčia kuklorodka *Ornithoctona laticornis* (Hippoboscidae: Ornithominae) bola dlhodobo považovaná za striktne afrotropický taxón, zaznamenaný u viacerých palearktických migrantov z radu *Passeriformes*, ako aj u sedentárnych či prevažne rezidentných druhoch vtákov z čeľadí Coraciiformes, Anseriformes, Columbiformes, Trogoniformes a Piciformes. Prvý potvrdený výskyt *O. laticornis* v Európe bol len nedávno publikovaný z Maďarska. Súčasná štúdia dokumentuje druhý, morfologicky aj molekulárne potvrdený nález tohto druhu na európskom kontinente. Parazit bol detegovaný u ďatľa sýrskeho (*Dendrocopos syriacus*) a ďatľa veľkého (*Dendrocopos major*) v Rumunsku. Opakovaný výskyt *O. laticornis* u rezidentných európskych vtákov naznačuje buď schopnosť tohto druhu úspešne prezimovať, alebo opätovné zavlečenie kuklorodky prostredníctvom migrujúcich hostiteľov. Kľúčové morfologické znaky pre identifikáciu *O. laticornis* boli zaradené do aktualizovaného taxonomického kľúča európskych rodov čeľade Hippoboscidae.

OBOŇA, Jozef - ČISOVSKÁ BAZSALOVICSOVÁ, Eva - JUHÁSOVÁ, Ľudmila - MANKO, Peter - MLYNÁROVÁ, Laura - PINTILIOAIE, Alexandru-Mihai - TOPALĂ, Laura-Elena - KRÁLOVÁ-HROMADOVÁ, Ivica - HROMADA, Martin. Is *Ornithoctona laticornis* (Diptera: Hippoboscidae) expanding its range from Africa into Europe? First confirmed record in Romania. In International Journal for Parasitology-Parasites and Wildlife, 2025, vol. 27, art. no. 101089. (2024: 2.2 - IF, Q2 - JCR, 0.618 - SJR, Q1 - SJR). ISSN 2213-2244. Typ: ADCA

14.) Medzikontinentálne šírenie a evolučná história viachostiteľských pásomníc rodu Dibothriocephalus *(The intercontinental dispersal and evolutionary history of multi-host Dibothriocephalus tapeworms)*

Zodpovedný riešiteľ:	Ivica Hromadová
Trvanie projektu:	1.7.2024 / 30.6.2028
Evidenčné číslo projektu:	APVV-23-0390
Organizácia je koordinátorom projektu:	áno
Koordinátor:	Parazitologický ústav SAV, v. v. i.
Počet spoluriešiteľských inštitúcií:	0
Čerpané financie:	APVV: 50 755 €

Dosiahnuté výsledky:
Bola vyvinutá a otestovaná jednokroková diskriminačná PCR metóda za účelom rýchleho a spoľahlivého odlíšenia larválnych štádií pásomníc *Dibothriocephalus dendriticus* a *Dibothriocephalus ditremus*. Z dôvodu nízkej miery medzidruhových rozdielov nebolo možné identifikovať žiadne vhodné oblasti v rámci ribozomálnej a mitochondriálnej DNA pre návrh druhovo špecifických primerov. Preto bola na DNA *D. ditremus* testovaná druhová špecifickosť 15 párov primerov navrhnutých na amplifikáciu mikrosatelitných lokusov u *D. dendriticus*. Dva páry primerov (pre lokusy Dd_8 a Dd_33) vykazovali selektívnu špecifickosť iba pre druh pre *D. dendriticus*, neposkytovali PCR produkty pre druh *D. ditremus* a boli odporúčané pre budúcu molekulárnu diferenciáciu medzi oboma druhmi pásomníc.

KRÁLOVÁ-HROMADOVÁ, Ivica - DINISOVÁ, Lucia - RADAČOVSKÁ, Alžbeta - KARLSBAKK, Egil - SKÍRNISSON, Karl - ČISOVSKÁ BAZSALOVICSOVÁ, Eva. Usefulness of microsatellite loci for differentiating between *Dibothriocephalus dendriticus* and *Dibothriocephalus ditremus* (Cestoda: Diphyllobothriidea). In Parasite : Journal de la Societe Francaise de Parasitologie, 2025, vol. 32, art. no. 41. (2024: 2.4 - IF, Q2 - JCR, 0.65 - SJR, Q1 - SJR). ISSN 1252-607X. Typ: ADCA

Bola stanovená prevalencia a intenzita infekcie *D. dendriticus* a *D. ditremus* u lososovitých rýb (sivoň arktický a pstruh potočný) z jazier Hafravatn, Thingvallavatn, Másvatn a Ytra-Hólavatn na Islande. Bola zistená vysoká prevalencia oboch druhov pásomníc, ktorá sa pohybovala pre druh *D. ditremus* v rozpätí 54,2 – 100 % a pre druh *D. dendriticus* bola zistená prevalencia 50,0 – 100 %. Intenzita infekcie *D. dendriticus* bola výrazne nižšia vo všetkých študovaných jazerách, čo je spôsobené rôznymi klimatickými podmienkami potrebnými pre vývoj vajíčok oboch pásomníc a odlišnou potravnou stratégiou a ekológiou vodných vtákov, definitívnych hostiteľov oboch druhov.

KRÁLOVÁ-HROMADOVÁ, Ivica - ČISOVSKÁ BAZSALOVICSOVÁ, Eva - RADAČOVSKÁ, Alžbeta - DINISOVÁ, Lucia - SKÍRNISSON, Karl. Occurrence and the first molecular genotyping of *Dibothriocephalus dendriticus* and *Dibothriocephalus ditremus* (Cestoda: Diphyllobothriidea) in salmonids from Iceland. In Current Research in Parasitology & Vector-Borne Diseases, 2025, vol. 8, art. no. 100301. (2024: 3.1 - IF, Q1 - JCR, 0.987 - SJR, Q1 - SJR). ISSN 2667-114X. Typ: ADMA

Po prvýkrát bola determinovaná genetická štruktúra populácií *D. ditremus* z Európy, konkrétne z Islandu. Bola zistená veľká genetická diverzita a veľký počet mitochondriálnych *cox*1 haplotypov, ktoré

boli zoskupené v troch vzdialených klastroch. Do analýzy boli zahrnuté aj sekvencie *cox*1 *D. ditremus* z rôznych lokalít v Európe (Škótsko), Ázii (Rusko a Japonsko) a Severnej Amerike (USA/Oregon), za účelom určenia genetickej architektúry *D. ditremus* v širšom geografickom meradle. Neočakávaným výsledkom analýzy bola jedinečná pozícia aktuálne detegovaného Ha31 *D. ditremus* z Islandu, ktorý bol vzdialený od všetkých ostatných jedincov z Islandu, ale vykazoval blízke vzťahy s klastrom ktorý zahrňoval dva druhy získané z Japonska, druhy *D. ditremus a Diphyllobothrium hottai*. Výsledky poukázali na to, že u lososovitých rýb na severnej pologuli sa pravdepodobne vyskytuje viac druhov difylobothriidných pásomníc.

DINISOVÁ, Lucia - ČISOVSKÁ BAZSALOVICSOVÁ, Eva - SKÍRNISSON, Karl - KRÁLOVÁ-HROMADOVÁ, Ivica. Dibothriocephalosis in salmonids from Iceland: A more complex taxonomic problem than assumed until now? In Current Research in Parasitology & Vector-Borne Diseases, 2025, vol. 8, art. no. 100314. (2024: 3.1 - IF, Q1 - JCR, 0.987 - SJR, Q1 - SJR). ISSN 2667-114X. Typ: ADMA

Bola študovaná genetická štruktúra a tok génov pásomníc *D. dendriticus* získaných z hostiteľov pochádzajúcich z 20-tich krajín štyroch kontinentov. Štatistické analýzy *cox*1 haplotypov a mikrosatelitov odhalili úzke genetické vzťahy medzi populáciami v rámci kontinentov, a to v severnej a severozápadnej Európe (Nórsko, Fínsko a Škótsko), Severnej Amerike (USA/Aljaška, USA/Oregon a Grónsko) a Južnej Amerike (Argentína a Čile). Zmiešaný nearktický a palearktický pôvod *D. dendriticus* na Islande bol potvrdený koalescenčnou analýzou mikrosatelitných lokusov s využitím softvéru Migrate. Tieto zistenia zodpovedali rozšíreniu a transkontinentálnym migračným trasám vtákov z čeľade Laridae, hlavných definitívnych hostiteľov *D. dendriticus*.

KRÁLOVÁ-HROMADOVÁ, Ivica - ČISOVSKÁ BAZSALOVICSOVÁ, Eva - RADAČOVSKÁ, Alžbeta - ŠOLTYS, Katarína - JUHÁSOVÁ, Ľudmila - MINÁRIK, G. - KUCHTA, Roman - SKÍRNISSON, Karl - KARLSBAKK, Egil - ŠTEFKA, Jan. Genetic diversity and intercontinental dispersal of temperate and subarctic populations of *Dibothriocephalus dendriticus* (Cestoda; Diphyllobothriidea), a causative agent of dibothriocephalosis. In International Journal for Parasitology, 2025, vol. 55, no. 6, p. 281-298. (2024: 3.2 - IF, Q1 - JCR, 1.153 - SJR, Q1 - SJR). ISSN 0020-7519. Typ: ADCA

15.) Drobné cicavce ako rezervoár zoonóznych patogénov v urbanizujúcom sa svete - epidemiológia a genetická diverzita *(Small mammals as reservoir for zoonotic pathogens in an urbanizing world – epidemiology and genetic diversity)*

Zodpovedný riešiteľ:	Martina Miterpáková
Trvanie projektu:	1.7.2022 / 30.6.2026
Evidenčné číslo projektu:	APVV-21-0166
Organizácia je koordinátorom projektu:	áno
Koordinátor:	Parazitologický ústav SAV, v. v. i.
Počet spoluriešiteľských inštitúcií:	0
Čerpané financie:	APVV: 47 500 €

Dosiahnuté výsledky:
Bola zrealizovaná komplexná analýza a syntéza dostupných údajov o helmintofaune hlodavcov na Slovensku, ktorá zahŕňa 34 zdrojov, publikovaných aj nepublikovaných, pochádzajúcich z rokov 1955 až začiatku roka 2025. Po kritickom zhodnotení každého zdroja bolo do tohto zoznamu zaradených 73 nominálnych druhov helmintov z 27 druhov hlodavcov, zahŕňajúcich 30 nematód, 29 cestód, 13 trematód a jedného zástupcu kmeňa Acantocephala. Hoci tento zoznam ponúka prvú ucelenú syntézu údajov o helmintoch hlodavcov na Slovensku, poznatky o ich diverzite sú stále neúplné, čím sa otvára široký priestor pre budúci výskum zahŕňajúci moderné molekulárne techniky na identifikáciu druhov.

SYROTA, Yaroslav - HURNÍKOVÁ, Zuzana - KCHARCHENKO, Vitaliy - MITERPÁKOVÁ, Martina. A checklist of helminths (Acanthocephala, Nematoda and Platyhelminthes) found in rodents (Mammalia, Rodentia) from Slovakia. In Zookeys, 2025, issue 1251, p. 61-96. (2024: 1.3 - IF, Q2 - JCR, 0.583 - SJR, Q1 - SJR). ISSN 1313-2989. Typ: ADCA

16.) Integrovaný výskum novej generáce zameraný na pôvodcov rybami prenášaných parazitických zoonóz v povodí Dunaja *(Integrated next-generation biosurveillance of fish-borne parasites in the Danube River basin)*

Zodpovedný riešiteľ:	Mikuláš Oros
Trvanie projektu:	1.9.2025 / 31.8.2029
Evidenčné číslo projektu:	APVV-24-0140
Organizácia je koordinátorom projektu:	áno
Koordinátor:	Parazitologický ústav SAV, v. v. i.
Počet spoluriešiteľských inštitúcií:	0
Čerpané financie:	APVV: 33 810 €

Dosiahnuté výsledky:
V počiatočnej fáze riešenia projektu bol zostavený harmonogram prác a vytvorená sústava modelových odberových miest pre zoonotické druhy parazitov v povodí Dunaja na Slovensku, Rakúsku, Maďarsku, Srbsku a v Rumunsku. Uskutočnili sa prvé terénne cesty a parazitologický skríning rýb z Dunaja v Rakúsku a z rieky Tisa na Slovensku, s dôrazom na druhy, ktoré by mohli slúžiť ako hlavné zdroje nákazy človeka. Celkovo bolo parazitologicky vyšetrených 87 jedincov rýb patriacich k 7 druhom. Získali sa prvé vzorky larválnych štádií motolíc, ktoré boli fixované na následné morfologické a genetické analýzy. Súčasne boli na každej lokalite odobraté environmentálne vzorky vody. Vzorky boli odobraté v troch opakovaniach po 30 litrov a skoncentrované planktónovou sieťou na výsledný objem cca 45 ml. Po prevoze do laboratória boli uskladnené pri -20°C a budú použité na extrakciu eDNA pomocou komerčného kitu. Následne bude vykonaná PCR amplifikácia pomocou špecifických a barkódmi označených primerov s cieľom vytvoriť knižnice pre next generation sequencing (NGS).

17.) Vplyv disturbancií lesa a lesníckych opatrení na pôdne procesy a biodiverzitu *(Effect of forest disturbance and management treatments on soil processes and biodiversity)*

Zodpovedný riešiteľ:	Marek Renčo
Trvanie projektu:	1.9.2025 / 31.8.2029
Evidenčné číslo projektu:	APVV-24-0382
Organizácia je koordinátorom projektu:	nie
Koordinátor:	Technická univerzita vo Zvolene Lesnícka fakulta
Počet spoluriešiteľských inštitúcií:	0
Čerpané financie:	APVV: 1 952 €

Dosiahnuté výsledky:
Projekt so začiatkom riešenia od septembra 2025 zatiaľ neeviduje žiadne výsledky výskumu. V prvých mesiacoch riešenia prebiehali diskusie s partnermi projektu, TU vo Zvolene, ohľadom harmonogramu a logistiky terénnych prác na rok 2026.

Programy: Iné projekty

18.) Štipendiá pre excelentných výskumníkov ohrozených vojnovým konfliktom na Ukrajine *(Scholarships for excellent researchers threatened by the war conflict in Ukraine)*

Zodpovedný riešiteľ:	Tetiana Kuzmina
Trvanie projektu:	1.10.2022 / 30.9.2025
Evidenčné číslo projektu:	09I03-03-V01-00015
Organizácia je koordinátorom projektu:	áno
Koordinátor:	Parazitologický ústav SAV, v. v. i.
Počet spoluriešiteľských inštitúcií:	0
Čerpané financie:	Plán obnovy a odolnosti: 35 460 €

Dosiahnuté výsledky:
V rámci výskumu bolo analýze genetického polymorfizmu a alelovej diverzity podrobených celkove 69 exemplárov rodu *Parascaris* z koní. Molekulárne analýzy využitím DNA ako aj izoenzýmových markerov určili, že jediným druhom *Parascaris* spp. v časti regiónu strednej a východnej Európy je druh *Parascaris univalens*, pričom historicky známejší druh *Parascaris eqourum* bol z tejto oblasti v dôsledku väčšej vnímavosti na antihelmintiká už pravdepodobne eradikovaný. Fylogram odvodený zo sekvencií génu 12S rRNA ukázal, že všetky analyzované izoláty boli zoskupené v jednom klastri, pričom vykazovali sekvenčnú identitu 99,1 - 100 %. Jedno- až trojnukleotidové polymorfizmy v porovnaní s centrálnym haplotypom boli detegované najmä v prípade askaríd z Ukrajiny. Z vyhodnotených párových fixačných indexov Fst bolo zrejmé, že globálna ukrajinská populácia bola najvýraznejšie geneticky vymedzená spomedzi štyroch populácií definovaných podľa sledovaných krajín. V rámci genetickej analýzy bol uskutočnený aj metabarcoding strongylov u liečených koní.

KUZMINA, Tetiana - KÖNIGOVÁ, Alžbeta - BURCÁKOVÁ, Ľudmila - SYROTA, Yaroslav - BABJÁK, Michal - VÁRADY, Marián. Gastrointestinal parasite occurrence in Slovak horses and factors affecting Strongylidae and *Parascaris* spp. egg shedding. In Veterinary Parasitology: Regional Studies and Reports, 2025, vol. 64, art. no. 101328. (2024: 1.4 - IF, Q2 - JCR, 0.456 - SJR, Q2 - SJR). ISSN 2405-9390. Typ: ADMA

19.) Štipendiá pre excelentných výskumníkov ohrozených vojnovým konfliktom na Ukrajine *(Scholarships for excellent researchers threatened by the war conflict in Ukraine)*

Zodpovedný riešiteľ:	Volodimir Sarabeev
Trvanie projektu:	1.10.2022 / 30.9.2025
Evidenčné číslo projektu:	09I03-03-V01-00017
Organizácia je koordinátorom projektu:	áno
Koordinátor:	Parazitologický ústav SAV, v. v. i.
Počet spoluriešiteľských inštitúcií:	0
Čerpané financie:	Plán obnovy a odolnosti: 31 860 €

Dosiahnuté výsledky:
Tri roky trvajúci projekt priniesol komplexné a integratívne zhodnotenie spoločenstiev eukaryotických symbiontov a parazitov u pôvodných aj inváznych druhov gammaridných kôrovcov, ako aj ich ekologických vpylvov. Terénny výskum zahŕňal 49 expedícií na 31 lokalít na Slovensku, v Maďarsku a vo Francúzsku, a viedol k identifikácii 8807 hostiteľov z radu Amphipoda. Parazity boli identifikované kombináciou morfologických metód (svetelná mikroskopia a transmisná elektrónová mikroskopia) a molekulárnych prístupov, pričom unikátne sekvencie boli uložené v databáze GenBank. Medzi kľúčové

taxonomické výsledky dosiahnuté v roku 2025 patrí integratívny opis nového druhu mikrosporídií a molekulárne podložené rozpoznanie samostatnej vývojovej línie druhu *Cephalotrema elasticum*, čo viedlo k návrhu novej čeľade Cephalotrematidae. Realizovaná a publikovaná bola aj metodologická štúdia zameraná na hodnotenie vplyvu veľkosti analyzovaných vzoriek na hodnoty prevalencie v rôzne zameraných parazitologických výskumoch.

SARABEEV, Volodimir - RASHYDOV, Araz - LISITSYNA, Olga - GREBEN, Oksana - DESDEVISES, Yves - OROS, Mikuláš. A new family for *Cephalotrema elasticum* (Digenea) based on molecular data, with notes on the status of the definitive host population. In Scientific Reports, 2025, vol.15, art no. 33771. (2024: 3.9 - IF, Q1 - JCR, 0.874 - SJR, Q1 - SJR). ISSN 2045-2322. Typ: ADCA

SARABEEV, Volodimir - SHVYDKA, S. - LISITSYNA, Olga - OROS, Mikuláš - MITERPÁKOVÁ, Martina - ŽDÍMALOVÁ, Mária. The sample size matters: evaluating minimum and reasonable values in prevalence studies. In International Journal for Parasitology, 2025, vol. 55, no. 13, p. 683-693. (2024: 3.2 - IF, Q1 - JCR, 1.153 - SJR, Q1 - SJR). ISSN 0020-7519. Typ: ADCA

20.) Štipendiá pre excelentných výskumníkov ohrozených vojnovým konfliktom na Ukrajine *(Scholarships for excellent researchers threatened by the war conflict in Ukraine)*

Zodpovedný riešiteľ:	Yaroslav Syrota
Trvanie projektu:	1.1.2023 / 31.12.2025
Evidenčné číslo projektu:	09I03-03-V01-00046
Organizácia je koordinátorom projektu:	áno
Koordinátor:	Parazitologický ústav SAV, v. v. i.
Počet spoluriešiteľských inštitúcií:	0
Čerpané financie:	Plán obnovy a odolnosti: 39 600 €

Dosiahnuté výsledky:
V rámci medzinárodnej spolupráce bola uskutočnená komplexná integratívna analýza zástupcov čeľade Capillariidae, taxonomicky komplikovanej skupiny parazitických nematód. V štúdii boli analyzované nové sekvencie génu pre 18S rRNA *Amphibiocapillaria tritonispunctati* z mloka dunajského (*Triturus dobrogicus*) a štyri ďalšie druhy kapilariidiných nematód z vtákov a hlodavcov, pochádzajúce zo Slovenska a Ukrajiny. Fylogenetické analýzy pomocou bayesovskej inferencie a metódy maximálnej vierohodnosti identifikovali *A. tritonispunctati* ako najskôr sa oddeľujúcu líniu v rámci Capillariidae, podporili monofýliu rodov *Eucoleus* a *Capillaria* a potvrdili osobitné postavenie rodu *Baruscapillaria*. Táto práca poskytuje východisko pre ďalší výskum čeľade zástupcov čeľade Capillariidae a ich hostiteľsko-parazitických vzťahov.

SVITIN, Roman - SYROTA, Yaroslav - KUZMIN, Yuriy - DUPAK, V. - NEKRASOVA, Oksana - MARUSHCHAK, Oleksii - ANTIPOVA, Kateryna - GREBEN, Oksana - HURNÍKOVÁ, Zuzana - BRUSENTSOVA, Nataliia - MITERPÁKOVÁ, Martina. An update on the phylogeny of capillariid nematodes based on 18S rDNA sequences of *Amphibiocapillaria tritonispunctati* (Diesing, 1851) and four other species. In Current Research in Parasitology & Vector-Borne Diseases, 2025, vol. 8, art. no.100321. (2024: 3.1 - IF, Q1 - JCR, 0.987 - SJR, Q1 - SJR). ISSN 2667-114X. Typ: ADMA

Programy: Plán obnovy EÚ

21.) Detekcia *Trichobilharzia* spp., parazitárnych pôvodcov cerkáriovej dermatitídy, vo vzorkách environmentálnej DNA *(The environmental DNA-based detection of Trichobilharzia spp., parasitic agents of cercarial dermatitis)*

Zodpovedný riešiteľ:	Daniel Barčák
Trvanie projektu:	1.9.2024 / 31.8.2026
Evidenčné číslo projektu:	09I03-03-V04-00449
Organizácia je koordinátorom projektu:	áno
Koordinátor:	Parazitologický ústav SAV, v. v. i.
Počet spoluriešiteľských inštitúcií:	0
Čerpané financie:	Plán obnovy a odolnosti SR: 74 153 €

Dosiahnuté výsledky:
Prvé výsledky skríningu zameraného na vtáčie schistozómy vo VN Stará Myjava a na Jazere v Košiciach potvrdili, že na oboch lokalitách sa v roku 2024 vyskytoval druh *Trichobilharzia franki*, pôvodca cerkáriovej dermatitídy ľudí. Okrem toho bol pomocou NGS sekvenovania potvrdený výskyt ďalších 6 genetických línií rodu *Trichobilharzia*, ktoré môžu predstavovať doposiaľ neznáme druhy. Porovnanie efektivity fixačných metód (schladenie, zmrazenie, resp. fixácia v etanole) realizované pomocou kvantitatívnej PCR (qPCR) ukázalo, že zmrazenie vzoriek predstavuje najvhodnejší spôsob. Ďalší zber eDNA vzoriek a slimákov prebiehal na oboch modelových lokalitách od apríla do novembra 2025 s cieľom objasniť sezónnosť výskytu vtáčích schistozóm a identifikovať environmentálne faktory ovplyvňujúce početnosť cerkárií vo vode. Bolo zistené, že vodné slimáky z VN Stará Myjava vylučovali cerkárie rodu *Trichobilharzia* od júna do októbra. Verejnosť bola informovaná o problematike cerkáriovej dermatitídy v Európe počas 50. medzinárodnej poľnohospodárskej a potravinárskej výstavy Agrokomplex v Nitre.

22.) Budúcnosť liečby parazitóz u malých prežúvavcov: Stratégia a voľby pre globálnu udržateľnosť *(The future of parasitic treatment in small ruminants: Strategy and choice for global sustainability)*

Zodpovedný riešiteľ:	Marián Várady
Trvanie projektu:	1.9.2024 / 31.8.2026
Evidenčné číslo projektu:	09I03-03-V04-00200
Organizácia je koordinátorom projektu:	áno
Koordinátor:	Parazitologický ústav SAV, v. v. i.
Počet spoluriešiteľských inštitúcií:	0
Čerpané financie:	Plán obnovy a odolnosti SR: 152 164 €

Dosiahnuté výsledky:
V rámci prvej etapy projektu sme vyhodnotili experiment zameraný na sledovanie účinkov čakanky a nanočastíc oxidu zinočnatého (ZnO-NP) na pastve obohatenej o lúčny porast u jahniat experimentálne infikovaných gastrointestinálnym parazitom *Haemonchus contortus*. Získané výsledky naznačujú, že dostupnosť rastlín obsahujúcich bioaktívne látky na lúčnych porastoch má významný potenciál prispieť k zníženiu parazitárnej záťaže u jahniat, ako aj ku kontaminácii pastvín infekčnými larválnymi štádiami parazitov. Tieto zistenia predstavujú perspektívny prístup k udržateľnému manažmentu parazitárnych infekcií u hospodárskych zvierat. Výsledky štúdie zároveň poukazujú na potenciál čakanky ako prirodzenej nutričnej stratégie zameranej na zlepšenie nutričnej kvality jahňacieho mäsa, čím sa podporuje jeho zdravotná hodnota pre spotrebiteľov a súlad so súčasnými výživovými odporúčaniami.

KOMÁROMYOVÁ, Michaela - PETRIČ, Daniel - DEMČÁKOVÁ, Klára - LEŠKO, Matej - ČOBANOVÁ, Klaudia - BABJÁK, Michal - KÖNIGOVÁ, Alžbeta - KUZMINA, Tetiana - ŚLUSARCZYK, Sylwester - FORTUNA, Paulina Izabela - LUKOMSKA, Anna - SIDORUK, Pola - CIESLAK, Adam - VÁRADYOVÁ, Zora - VÁRADY, Marián. Insights into the role of bioactive plants for lambs infected with *Haemonchus contortus* parasite. In Frontiers in Veterinary Science, 2025, vol. 12, art. no. 1566720. (2024: 2.9 - IF, Q1 - JCR, 0.783 - SJR, Q1 - SJR). ISSN 2297-1769. Typ: ADCA

EŠKO, Matej - BOMBÁROVÁ, Alexandra - PETRIČ, Daniel - BATŤÁNYI, Dominika - KOMÁROMYOVÁ, Michaela - KÖNIGOVÁ, Alžbeta - BABJÁK, Michal - HALADA, Ľuboš - DAVID, Stanislav - ŁUKOMSKA, Anna - PAWLAK, Piotr - SIDORUK, Pola - CIESLAK, Adam - ČOBANOVÁ, Klaudia - VÁRADYOVÁ, Zora - VÁRADY, Marián. Effect of zinc oxide nanoparticle supplementation on parasite infection and rumen environment of grazing lambs In Frontiers in Veterinary Science, 2025, vol. 12, art. no. 1684585. (2024: 2.9 - IF, Q1 - JCR, 0.783 - SJR, Q1 - SJR). ISSN 2297-1769. Typ: ADCA

PETRIČ, Daniel - LEŠKO, Matej - DEMČÁKOVÁ, Klára - KOMÁROMYOVÁ, Michaela - ŚLUSARCZYK, Sylwester - KRAUZE, Izabela - ŁUKOMSKA, Anna - PAWLAK, Piotr - SIDORUK, Pola - CIESLAK, Adam - VÁRADY, Marián - VÁRADYOVÁ, Zora. Chicory modulates the rumen environment in lambs with endoparasites. In Scientific Reports, 2025, vol. 15, art. no. 35455. (2024: 3.9 - IF, Q1 - JCR, 0.874 - SJR, Q1 - SJR). ISSN 2045-2322. Typ: ADCA

Programy: PostdokGrant

23.) Klieštik včelí (*Varroa destructor*), závažný parazit včely medonosnej (*Apis melifera*) na území Slovenska: aká je jeho genetická štruktúra a vzťahy s geograficky vzdialenými populáciami? *(Varroa destructor, a serious parasite of the honeybee (Apis mellifera) in Slovakia: genetic structure and relationships with geographically distant populations")*

Zodpovedný riešiteľ:	Júlia Halapy
Trvanie projektu:	1.7.2024 / 31.12.2025
Evidenčné číslo projektu:	APD0072
Organizácia je koordinátorom projektu:	áno
Koordinátor:	Parazitologický ústav SAV, v. v. i.
Počet spoluriešiteľských inštitúcií:	0
Čerpané financie:	-

Dosiahnuté výsledky:
Projekt vrátený z dôvodu nástupu na dlhodobú PN a materskú dovolenku riešiteľky.

24.) Terapia pomocou rastlín s antihelmintickým účinkom a ich vplyv na ultraštruktúru parazita Haemonchus contortus *(Therapy using plants with anthelmintic effect and their effect on the ultrastructure of the parasite Haemonchus contortus)*

Zodpovedný riešiteľ:	Michaela Komáromyová
Trvanie projektu:	1.7.2024 / 31.12.2025
Evidenčné číslo projektu:	APD0107
Organizácia je koordinátorom projektu:	áno
Koordinátor:	Parazitologický ústav SAV, v. v. i.
Počet spoluriešiteľských inštitúcií:	0
Čerpané financie:	PostdokGrant SAV: 5 500 €

Dosiahnuté výsledky:

Na základe výsledkov riešenia projektu môžeme predpokladať, že suplementácia čakankou pozitívne ovplyvnila celkový počet parazitov v sleze, významne znížila veľkosť/dĺžku *Haemonchus contortus* a zhoršila kondíciu dospelých parazitov. Zmeny v povrchových štruktúrach dospelých *H. contortus* po kontakte s čakankou a kávovou usadeninou neboli pozorované pomocou SEM. Vnútorné štruktúry parazitov z experimentálnych skupín sledované pomocou TEM vykazovali najmä narušenú štruktúru svaloviny, čo môže byť dôsledok expozície fytoaditívam. Čakanka a kávová usadenina by mohli byť sľubnou alternatívou na udržanie parazitárnych infekcií u jahniat na úrovniach, ktoré nebudú negatívne ovplyvňovať zdravie zvierat, sú však potrebné ďalšie štúdie.

Príloha A-3: Publikačná činnosť organizácie

Príloha je generovaná z ARL.

AAB Vedecké monografie vydané v domácich vydavateľstvách

AAB01 STANKO, Michal - CSANÁDY, Alexander. The mound-building mouse, Mus spicilegus Petényi, 1882, in Slovakia. Miloš Macholán, František Ondriska (rec.). 1. vyd. Bratislava : VEDA : Parazitologický ústav SAV, Košice, 2025. 264 s. ISBN 978-80-224-2126-3

ABC Kapitoly vo vedeckých monografiách vydané v zahraničných vydavateľstvách

ABC01 BRÁZOVÁ, Tímea** - FARAGÓ, Tomáš - HANČUĽÁK, Jozef. Relationship between Heavy Metal Accumulation in Freshwater Fish Hosts and Parasites in Aquatic Environments. In Heavy Metals in the Environment - Contamination, Risk, and Remediation. 1.vyd. - London : IntechOpen Limited, 2025, p. non. ISBN 978-0-85014-847-3. Dostupné na: https://doi.org/10.5772/intechopen.1006612

ADCA Vedecké práce v zahraničných karentovaných časopisoch – impaktovaných

ADCA01 AMIN, Omar M.** - CHAUDHARY, Anshu - CARACCIOLO, Makoto Enoki - RUBTSOVA, N.Y - WENDT, C. - KUZMINA, Tetiana - DE SOUZA, Wanderley - SINGH, Hridaya S. Morphological and molecular description of Corynosoma paraevae n. sp. (Acanthocephala: Polymorphidae) juveniles from Notothenia coriiceps Richardson (Perciformes: Nototheniidae) in Argentine Islands, West Antarctica. In Systematic Parasitology, 2025, vol. 102, art. no. 43. (2024: 1.2 - IF, Q4 - JCR, 0.364 - SJR, Q3 - SJR). ISSN 0165-5752. Dostupné na: https://doi.org/10.1007/s11230-025-10238-8

ADCA02 AMIN, Omar M.** - CHAUDHARY, Anshu - CARACCIOLO, Makoto Enoki - RUBTSOVA, N.Y - WENDT, Maria - LISITSYNA, Olga - KUZMINA, Tetiana - DE SOUZA, Wanderley - SINGH, Hridaya S. Redescription and molecular analysis of Corynosoma pseudohamanni Zdzitowiecki, 1984 (Acanthocephala: Polymorphidae) juveniles from Notothenia coriiceps Richardson in the water area of Argentine Islands, West Antarctica. In Systematic Parasitology, 2025, vol. 102, art. no. 16. (2024: 1.2 - IF, Q4 - JCR, 0.364 - SJR, Q3 - SJR). ISSN 0165-5752. Dostupné na: https://doi.org/10.1007/s11230-024-10212-w

ADCA03 ANTHONJ, Carmen** - SETTY, Karen - HOESER, Christoph - BROWN, Joe - IHNACIK, Lukáš - POAGUE, Kasandra. Assessing water and health insecurity in informal settlements: Bringing Europe's invisible, marginalized Roma communities into focus. A systematic scoping review. In Social Science & Medicine, 2025, vol. 384, art no. 118526. (2024: 5 - IF, Q1 - JCR, 2.103 - SJR, Q1 - SJR). ISSN 0277-9536. Dostupné na: https://doi.org/10.1016/j.socscimed.2025.118526

ADCA04 BALČIAUSKAS, Linas** - CSANÁDY, Alexander** - STANKO, Michal - TIMM, Uudo - BALČIAUSKIENė, Laima. Morphological variation in the Striped field mouse across three countries. In Animals, 2025, vol. 15, art. no. 452. (2024: 2.7 - IF, Q1 - JCR, 0.733 - SJR, Q1 - SJR). ISSN 2076-2615. Dostupné na: https://doi.org/10.3390/ani15030452

ADCA05 BRÁZOVÁ, Tímea** - SYROTA, Yaroslav - OROS, Mikuláš - UHROVIČ, Dalibor. Heavy Metal Accumulation in Freshwater Fish: The Role of Species, Age, Gender, and Parasites. In Bulletin of Environmental Contamination and Toxicology, 2025, vol. 114, art. no. 92. (2024: 2.2 - IF, Q3 - JCR, 0.753 - SJR, Q2 - SJR). ISSN 0007-4861. Dostupné na: https://doi.org/10.1007/s00128-025-04068-z

ADCA06 BUCHER, Roman** - BATÁRY, Péter - BAUDRY, Julia - BEAUMELLE, L. - ČEREVKOVÁ, Andrea - DE LA RIVA, Enrique G. - DJOUDI, El Aziz - DIRILGEN, Tara - GALLÉ, R. - KESSE-GUYOT, E. - O'REILLY, Alison - REMBIAŁKOWSKA, E. - RUSCH, A. - SMITH, Henrik G. - STANLEY, Dara - ROBERTS, Stuart P.M. - ULRICH, Werner - BIRKHOFER, Klaus. Land-use impacts on crop yield: direct and indirect roles of arthropods and associated ecosystem services in European farmland. In Landscape Ecology, 2025, vol. 40, art. no. 97. (2024: 3.7 - IF, Q1 - JCR, 1.329 - SJR, Q1 - SJR). ISSN 0921-2973. Dostupné na: https://doi.org/10.1007/s10980-025-02117-w

ADCA07 CASULLI, Adriano - ABELA-RIDER, Bernadette - PETRONE, Daniele - ŠOBA ŠPARL, Barbara - DESZÉNYI, Balász - KARAMON, Jacek - MILLON, Laurence - SAARMA, Urmas - ANTOLOVÁ, Daniela - CHAPPUIS, François - GLOOR, Severin - STOECKLE, Marcel - MÜLLHAUPT, Beat -

BECK, Relja - LAGLER, Heimo - LÖTSCH, Felix - AUER, Herbert - HAYETTE, Marie-Pierre - KOLÁŘOVÁ, Libuše - LAIVACUMA, Sniedze - ŠARKŪNAS, Mindaugas - SOKOLOVAS, Vitalijus - MARCINKUTė, Audronė - TROELL, Karin - DEIBEL, Ansgar - JOKELAINEN, Pikka - SULIMA, Małgorzata - KRANKOWSKA, Dagny - ROMAN, Stillhard - JOLIAT, Gaëtan-Romain - HALKIC, Nermin - BRESSON-HADNI, Solange - BEDNAREK, Joanna Halina - ZAŁĘSKI, Andrzej - MAŁGORZATA, Paul - YAQUB, Sheraz - JENSENIUS, Magens - VAN DER GIESSEN, Joke - NABARRO, Laura - CHIODINI, Peter - DEMONMEROT, Florent - KNAPP, Jenny - GRÜNER, Beate - KERN, Peter J._ - PETERS, Lynn - SANTOLAMAZZA, Federica* - SANTORO, Azzurra*. Unveiling the incidences and trends of alveolar echinococcosis in Europe: a systematic review from the KNOW-PATH project. In Lancet Infectious Diseases, 2025, vol. 25, no. 9, art. no. e497. (2024: 31 - IF, Q1 - JCR, 5.446 - SJR, Q1 - SJR). ISSN 1473-3099. Dostupné na: https://doi.org/10.1016/S1473-3099(25)00283-X

ADCA08 DIEKMAN, Irina - KRÜCKEN, J. - KUZMINA, Tetiana - BREDTMANN, Christina M. - MARIANA, Louro - KCHARCHENKO, Vitaliy - TZELOWS, Thomas - MATTHEWS, Jacqueline B. - DE CARVALHO, M. - VON SAMSON-HIMMELSTJERNA, Georg**. Comparative phylogenetic and sequence identity analysis of internal transcribed spacer 2 and cytochrome c oxidase subunit I as DNA barcode markers for the most common equine Strongylidae species. In Infection Genetics and Evolution, 2025, vol. 129, art. no. 105759. (2024: 2.6 - IF, Q2 - JCR, 0.74 - SJR, Q1 - SJR). ISSN 1567-1348. Dostupné na: https://doi.org/10.1016/j.meegid.2025.105729

ADCA09 DUPAK, V. - KUZMIN, Yuriy - SYROTA, Yaroslav - SVITIN, Roman** - GREBEN, Oksana. Helminths of the hooded crow (Corvus cornix) in cities and beyond: a descriptive analysis of historical and contemporary data from Ukraine. In Journal of Helminthology, 2025, vol. 99, art. no e118. (2024: 1.6 - IF, Q2 - JCR, 0.398 - SJR, Q2 - SJR). ISSN 1475-2697. Dostupné na: https://doi.org/10.1017/S0022149X25100850

ADCA10 GREBEN, Oksana** - KUDLAI, Olena - KUZMIN, Yuri - KOROLYUK, Elena A. - SYROTA, Yaroslav. Helminth diversity in brine shrimps (Artemia) from Ukraine. In Journal of Helminthology, 2024, vol. 98, art. no. e90. (2023: 1.3 - IF, Q2 - JCR, 0.406 - SJR, Q2 - SJR). ISSN 1475-2697. Dostupné na: https://doi.org/10.1017/S0022149X24000865

ADCA11 GULYÁS, Kristián - BALOGOVÁ, Monika - PIPOVÁ, Natália - PAPEŽÍK, Petr - UHROVIČ, Dalibor - MIKULÍČEK, Peter - BRÁZOVÁ, Tímea - BENOVICS, Michal**. Insights into the genetic diversity and species distribution of Oswaldocruzia nematodes (Trichostrongylida: Molineidae) in Europe: apparent absence of geographic and population structuring in amphibians. In Parasite : Journal de la Societe Francaise de Parasitologie, 2025, vol. 32, art. no. 27. (2024: 2.4 - IF, Q2 - JCR, 0.65 - SJR, Q1 - SJR). ISSN 1252-607X. Dostupné na: https://doi.org/10.1051/parasite/2025020

ADCA12 HALAPY, Júlia - ŠNÁBEL, Viliam - ANTOLOVÁ, Daniela** - CAVALLERO, Serena - GUIMARãES, Nuno - ĎUROVÁ, Jana - ŠTOFÍK, Jozef. Echinococcus granulosus sensu lato in grey wolves (Canis lupus) population in Slovakia – epidemiology and genetic analysis. In Scientific Reports, 2025, vol. 15, art no. 22590. (2024: 3.9 - IF, Q1 - JCR, 0.874 - SJR, Q1 - SJR). ISSN 2045-2322. Dostupné na: https://doi.org/10.1038/s41598-025-06993-9

ADCA13 HEGLASOVÁ, Ivana** - VÍCHOVÁ, Bronislava - STANKO, Michal. Diversity and prevalence of spotted-fever group rickettsiae in ixodid ticks across Slovakia, Central Europe. In Ticks and Tick-Borne Diseases, 2025, vol. 16, art. no. 102490. (2024: 3.4 - IF, Q1 - JCR, 1.034 - SJR, Q1 - SJR). ISSN 1877-959X. Dostupné na: https://doi.org/10.1016/j.ttbdis.2025.102490

ADCA14 HRČKOVÁ, Gabriela** - MUDROŇOVÁ, Dagmar - REITEROVÁ, Katarína - CAVALLERO, Serena - BELLINI, Ilaria. Human Dialyzable Leukocyte Extract Enhances Albendazole Efficacy and Promotes Th1/Th2-Biased Lymphocyte and Antibody Responses in Peritoneal Cavity of Murine Model of Mesocestoides vogae Infection. In International Journal of Molecular Sciences, 2025, vol. 26, no. 14, art. no. 6994. (2024: 4.9 - IF, Q1 - JCR, 1.273 - SJR, Q1 - SJR). ISSN 1422-0067. Dostupné na: https://doi.org/10.3390/ijms26146994

ADCA15 KRÁLOVÁ-HROMADOVÁ, Ivica** - ČISOVSKÁ BAZSALOVICSOVÁ, Eva - RADAČOVSKÁ, Alžbeta - ŠOLTYS, Katarína - JUHÁSOVÁ, Ľudmila - MINÁRIK, G. - KUCHTA, Roman - SKÍRNISSON, Karl - KARLSBAKK, Egil - ŠTEFKA, Jan. Genetic diversity and intercontinental dispersal of temperate and subarctic populations of Dibothriocephalus dendriticus (Cestoda; Diphyllobothriidea), a causative agent of dibothriocephalosis. In International Journal for Parasitology, 2025, vol. 55, no. 6, p. 281-298. (2024: 3.2 - IF, Q1 - JCR, 1.153 - SJR, Q1 - SJR). ISSN 0020-7519. Dostupné na: https://doi.org/10.1016/j.ijpara.2025.01.002

ADCA16 KRÁLOVÁ-HROMADOVÁ, Ivica** - DINISOVÁ, Lucia - RADAČOVSKÁ, Alžbeta - KARLSBAKK, Egil - SKÍRNISSON, Karl - ČISOVSKÁ BAZSALOVICSOVÁ, Eva. Usefulness of microsatellite loci for

differentiating between Dibothriocephalus dendriticus and Dibothriocephalus ditremus (Cestoda: Diphyllobothriidea). In Parasite : Journal de la Societe Francaise de Parasitologie, 2025, vol. 32, art. no. 41. (2024: 2.4 - IF, Q2 - JCR, 0.65 - SJR, Q1 - SJR). ISSN 1252-607X. Dostupné na: https://doi.org/10.1051/parasite/2025033

ADCA17 HURNÍKOVÁ, Zuzana** - HALAJIAN, Ali - RAMPEDI, Kgethedi Michael - SYROTA, Yaroslav - MITERPÁKOVÁ, Martina. Exploring the role of mesocarnivores and predatory birds in the circulation of Trichinella (Nematoda) in South Africa. In Veterinary parasitology, 2025, vol. 337, art. no. 110502. (2024: 2.2 - IF, Q1 - JCR, 0.606 - SJR, Q1 - SJR). ISSN 0304-4017. Dostupné na: https://doi.org/10.1016/j.vetpar.2025.110502

ADCA18 HURNÍKOVÁ, Zuzana** - SYROTA, Yaroslav - KOMOROVÁ, Petronela - CHOVANCOVÁ, Gabriela - MITERPÁKOVÁ, Martina. Contribution to host diversity, genetic diversion, and epidemiology of Trichinella pseudospiralis in Slovakia, central Europe. In Veterinary parasitology, 2025, vol. 333, art. no. 110332. (2024: 2.2 - IF, Q1 - JCR, 0.606 - SJR, Q1 - SJR). ISSN 0304-4017. Dostupné na: https://doi.org/10.1016/j.vetpar.2024.110332

ADCA19 IHNACIK, Lukáš - ŠMIGOVÁ, Júlia - PAPAJOVÁ, Ingrid**. Identification of risk factors and high-risk areas for transmission of intestinal parasites in model locality in Slovakia. In Scientific Reports, 2025, vol. 15, art. no. 25811. (2024: 3.9 - IF, Q1 - JCR, 0.874 - SJR, Q1 - SJR). ISSN 2045-2322. Dostupné na: https://doi.org/10.1038/s41598-025-11547-0

ADCA20 JUHÁSOVÁ, Ľudmila - ČISOVSKÁ BAZSALOVICSOVÁ, Eva - CAFFARA, Monica - RADAČOVSKÁ, Alžbeta - GUSTINELLI, A. - DINISOVÁ, Lucia - SYROTA, Yaroslav - KRÁLOVÁ-HROMADOVÁ, Ivica**. Population structure of Clinostomum complanatum (Trematoda: Digenea) with new data on haplotype diversity of flukes from Slovakia and Italy. In Parasite : Journal de la Societe Francaise de Parasitologie, 2025, vol. 32, art. no. 3. (2024: 2.4 - IF, Q2 - JCR, 0.65 - SJR, Q1 - SJR). ISSN 1252-607X. Dostupné na: https://doi.org/10.1051/parasite/2024080

ADCA21 JURČACKOVÁ, Zuzana - HRČKOVÁ, Gabriela** - MUDROŇOVÁ, Dagmar - ALEXOVIČ MATIAŠOVÁ, A. - BIEDERMANN, David. Flavonolignans silybin, silychristin and 2,3-dehydrosilybin showed differential cytoprotective, antioxidant and anti-apoptotic effects on splenocytes from Balb/c mice. In Scientific Reports, 2025, vol. 15, art. no. 5631. (2024: 3.9 - IF, Q1 - JCR, 0.874 - SJR, Q1 - SJR). ISSN 2045-2322. Dostupné na: https://doi.org/10.1038/s41598-025-89824-1

ADCA22 KOMÁROMYOVÁ, Michaela - PETRIČ, Daniel - DEMČÁKOVÁ, Klára - LEŠKO, Matej - ČOBANOVÁ, Klaudia - BABJÁK, Michal - KÖNIGOVÁ, Alžbeta - KUZMINA, Tetiana - ŚLUSARCZYK, Sylwester - FORTUNA, Paulina Izabela - LUKOMSKA, Anna - SIDORUK, Pola - CIESLAK, Adam - VÁRADYOVÁ, Zora** - VÁRADY, Marián**. Insights into the role of bioactive plants for lambs infected with Haemonchus contortus parasite. In Frontiers in Veterinary Science, 2025, vol. 12, art. no. 1566720. (2024: 2.9 - IF, Q1 - JCR, 0.783 - SJR, Q1 - SJR, karentované - CCC). (2025 - Current Contents). ISSN 2297-1769. Dostupné na: https://doi.org/10.3389/fvets.2025.1566720

ADCA23 KÖNIGOVÁ, Alžbeta** - BABJÁK, Michal - KUZMINA, Tetiana - BURCÁKOVÁ, Ľudmila - SYROTA, Yaroslav - VÁRADY, Marián. Assessing the benzimidazole resistance in equine strongyles by in vitro methods. In Veterinary parasitology, 2025, vol. 334, art. no. 110387. (2024: 2.2 - IF, Q1 - JCR, 0.606 - SJR, Q1 - SJR). ISSN 0304-4017. Dostupné na: https://doi.org/10.1016/j.vetpar.2024.110387

ADCA24 KRASNOV, Boris R.** - GRABOVSKY, Vasily I. - KHOKHLOVA, Irina S. - KORALLO-VINARSKAYA, Natalia P. - LÓPEZ BERRIZBIETIA, Fernanda - MATTHEE, Sonja - SANCHEZ, Juliana - STANKO, Michal - MESCHT, Luther van der - VINARSKI, Maxim V. Structure of compound and component communities of fleas parasitic on small mammals in six different regions as revealed by environmental-based co-occurrence geometry analyses. In Integrative Zoology, 2025, vol. 20, no. 2, pp. 274-288. (2024: 3.7 - IF, Q1 - JCR, 0.991 - SJR, Q1 - SJR). ISSN 1749-4877. Dostupné na: https://doi.org/10.1111/1749-4877.12856

ADCA25 KRASNOV, Boris R.** - VINARSKI, Maxim V. - KORALLO-VINARSKAYA, Natalia P. - STANKO, Michal. Do positions in individual-based ectoparasite-small mammal networks differ between female and male hosts? In Parasitology Research, 2025, vol. 124, iss. 4, art.no. 45. (2024: 2 - IF, Q3 - JCR, 0.565 - SJR, Q1 - SJR). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-025-08492-2

ADCA26 LAUKOVÁ, Andrea** - TOMÁŠKA, Martin - DRONČOVSKÝ, Maroš - MUCHA, Rastislav - DVOROŽŇÁKOVÁ, Emília - KOLOŠTA, Miroslav - POGÁNY SIMONOVÁ, Monika. The Application Potential of the Raw Goat Milk-Derived Strain Lactococcus lactis MK 1/3 for the Dairy Industry. In Applied Sciences-Basel, 2025, vol. 15, no. 12, art. no. 6781. (2024: 2.5 - IF, Q2 - JCR, 0.521 -

SJR, Q2 - SJR). ISSN 2076-3417. Dostupné na: https://doi.org/10.3390/app15126781

ADCA27 LEŠKO, Matej - PETRIČ, Daniel - VÁRADY, Matúš - SIDORUK, Pola - MIKULA, Robert - SLUSARCZYK, Sylwester - HODUREK, Pawel Edward - KOMÁROMYOVÁ, Michaela - BABJÁK, Michal - VÁRADY, Marián - PATRA, Amlan Kumar - CIESLAK, Adam - VÁRADYOVÁ, Zora**. Bioactive compounds, Ruminal Fermentation and Anthelmintic Activity of Specialty Coffee and Spent Coffee Grounds in Vitro. In Agriculture - Basel, 2025, vol. 15 no. 14, art. no. 1515. (2024: 3.6 - IF, Q1 - JCR, 0.704 - SJR, Q1 - SJR). ISSN 2077-0472. Dostupné na: https://doi.org/10.3390/agriculture15141515

ADCA28 LEŠKO, Matej - BOMBÁROVÁ, Alexandra - PETRIČ, Daniel - BATŤÁNYI, Dominika - KOMÁROMYOVÁ, Michaela - KÖNIGOVÁ, Alžbeta - BABJÁK, Michal - HALADA, Ľuboš - DAVID, Stanislav - ŁUKOMSKA, Anna - PAWLAK, Piotr - SIDORUK, Pola - CIESLAK, Adam - ČOBANOVÁ, Klaudia - VÁRADYOVÁ, Zora** - VÁRADY, Marián**. Effect of zinc oxide nanoparticle supplementation on parasite infection and rumen environment of grazing lambs [Vplyv pridávania nanočastíc oxidu zinočnatého na infekciu parazitmi a prostredie bachora pasúcich sa jahniat]. In Frontiers in Veterinary Science, 2025, vol. 12, art. no. 1684585. (2024: 2.9 - IF, Q1 - JCR, 0.783 - SJR, Q1 - SJR, karentované - CCC). (2025 - Current Contents). ISSN 2297-1769. Dostupné na: https://doi.org/10.3389/fvets.2025.1684585

ADCA29 LIČKOVÁ, Martina** - VÍCHOVÁ, Bronislava - DERDÁKOVÁ, Markéta - SLÁVIKOVÁ, Monika - FUMAČOVÁ HAVLÍKOVÁ, Sabina - ZUBRIKOVÁ, Dana - SELYEMOVÁ, Diana - CHVOSTÁČ, Michal - BLAŇAROVÁ, Lucia - ČABANOVÁ, Viktória - VAŇOVÁ, Veronika - ŠULEJOVÁ, Lucia - KERLIK, Jana - SZEMES, Tomáš - ŠOLTYS, Katarína - KLEMPA, Boris**. Surveillance of tick-borne encephalitis virus foci in Slovakia: A seroprevalence study in ruminants combined with virus detection in ticks. In Ticks and Tick-Borne Diseases, 2025, vol. 16, no. 1, art. no. 102444. (2024: 3.4 - IF, Q1 - JCR, 1.034 - SJR, Q1 - SJR). ISSN 1877-959X. Dostupné na: https://doi.org/10.1016/j.ttbdis.2025.102444

ADCA30 LISITSYNA, Olga - OROS, Mikuláš - RIBAS, Alexis Salvador - POONLAPHDECHA, Srisupaph - BARČÁK, Daniel**. Acanthocephalans from freshwater fishes in northeast Thailand with the description of a new species of the subgenus Acanthosentis Verma & Dutta, 1929 (Acanthocephala, Quadrigyridae). In Zookeys, 2025, issue 1233, p. 325-348. (2024: 1.3 - IF, Q2 - JCR, 0.583 - SJR, Q1 - SJR). ISSN 1313-2989. Dostupné na: https://doi.org/10.3897/zookeys.1233.136533

ADCA31 MANI, Doina Thais Constance** - MULDER, Vera Leatitia - MARTIN, Carmern Vazquez - GEISEN, Stefan - CAMPOS-HERRERA, Raquel - ČEREVKOVÁ, Andrea - CESARZ, Simone - CIOBANU, Marcel - COSTA, Sofia R. - DE GOEDE, Ron - EISENHAUER, Nico - JACKSON, Louise - KALINKINA, Daria Sergeevna - KUDRIN, Alexey - MATVEEVA, Elizaveta Mikhailovna - MIKOLA, Juha - MULDER, Christian - NAGY, Peter - NJEZIC, Branimir - PALOMARES-RIUS, Juan Emilio - PENEVA, Vlada - POPOVICI, Iuliana - RUESS, Liliane - SÁNCHEZ-MORENO, Sara - SÜNNEMANN, Marie - SUSHCHUK, Anna Alekseevna - VETERGåRD, Mette - VILLENAVE, Cécile - WAEYENBERGE, Lieven - WALLINGA, Jakob - CREAMER, Rachel. Drivers of the geographical distribution of nematode-based indices across Europe. In Applied Soil Ecology, 2025, vol. 214, art. no. 106359. (2024: 5 - IF, Q1 - JCR, 1.456 - SJR, Q1 - SJR). ISSN 0929-1393. Dostupné na: https://doi.org/10.1016/j.apsoil.2025.106359

ADCA32 MARKOVÁ, Anna - OROSOVÁ, Martina** - MORA, Pablo - BENOVICS, Michal - LORITE, Pedro. The first insight into Acanthocephalus (Palaeacanthocephala) satellitome: species-specific satellites as potential cytogenetic markers. In Scientific Reports, 2025, vol. 15, no. 1, art. no. 2945. (2024: 3.9 - IF, Q1 - JCR, 0.874 - SJR, Q1 - SJR). ISSN 2045-2322. Dostupné na: https://doi.org/10.1038/s41598-025-85728-2

ADCA33 MARKOVÁ, Anna - OROSOVÁ, Martina**. Discovery of new chromosomal markers through repeatome analysis of Caryophyllaeus laticeps (Caryophyllidea). In Parasitology Research, 2025, vol. 124, art. no. 84. (2024: 2 - IF, Q3 - JCR, 0.565 - SJR, Q1 - SJR). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-025-08530-z

ADCA34 MOHTASEBI, S. - AHN, S. - ROSA, Brielle V. - MOYES, K. - KUZMINA, Tetiana - GILLEARD, J.S. - POISSANT, J.**. 'First record of Hsiungia pekingensis (Nematoda:Strongylidae) in North America: Morphological and molecular identification of a rare equine strongyle. In Journal of Helminthology, 2025, vol. 99, art. no. e35. (2024: 1.6 - IF, Q2 - JCR, 0.398 - SJR, Q2 - SJR). ISSN 1475-2697. Dostupné na: https://doi.org/10.1017/S0022149X25000185

ADCA35 OBOŇA, Jozef - ČISOVSKÁ BAZSALOVICSOVÁ, Eva** - JUHÁSOVÁ, Ľudmila - MANKO, Peter - MLYNÁROVÁ, Laura - PINTILIOAIE, Alexandru-Mihai - TOPALĂ, Laura-Elena - KRÁLOVÁ-HROMADOVÁ, Ivica - HROMADA, Martin. Is Ornithoctona laticornis (Diptera: Hippoboscidae)

expanding its range from Africa into Europe? First confirmed record in Romania. In International Journal for Parasitology-Parasites and Wildlife, 2025, vol. 27, art. no. 101089. (2024: 2.2 - IF, Q2 - JCR, 0.618 - SJR, Q1 - SJR). ISSN 2213-2244. Dostupné na: https://doi.org/10.1016/j.ijppaw.2025.101089

ADCA36 OROSOVÁ, Martina** - MARKOVÁ, Anna. Karyological analysis of Acanthocephalus ranae (Echinorhynchida): expanding the cytogenetic knowledge in acanthocephalans. In Zookeys, 2025, issue 1243, p. 173-189. (2024: 1.3 - IF, Q2 - JCR, 0.583 - SJR, Q1 - SJR). ISSN 1313-2989. Dostupné na: https://doi.org/10.3897/zookeys.1243.153591

ADCA37 PĘKACZ, Mateusz* - SLIVINSKA, Kateryna* - VYNIARSKA, A. - BASAŁAJ, Katarzyna - KALINOWSKA, A. - WESOŁOWSKA, A. - LASKOWSKA, Magdalena - KYSTERNA, O. - KLIETSOV, A. - MITERPÁKOVÁ, Martina - MIHALCA, Andrei Daniel - GAWOR, Jakub - KCHARCHENKO, Vitaliy - ZAWISTOWSKA-DENIZIAK, Anna**. Molecular investigation of Dirofilaria repens, Dirofilaria immitis and Acanthocheilonema reconditum in stray dogs and cats in Ukraine. In BMC Veterinary Research, 2025, vol. 21, art. no. 438. (2024: 2.6 - IF, Q1 - JCR, 0.723 - SJR, Q1 - SJR). ISSN 1746-6148. Dostupné na: https://doi.org/10.1186/s12917-025-04867-w

ADCA38 PETRIČ, Daniel - LEŠKO, Matej - DEMČÁKOVÁ, Klára - KOMÁROMYOVÁ, Michaela - ŚLUSARCZYK, Sylwester - KRAUZE, Izabela - ŁUKOMSKA, Anna - PAWLAK, Piotr - SIDORUK, Pola - CIESLAK, Adam - VÁRADY, Marián** - VÁRADYOVÁ, Zora**. Chicory modulates the rumen environment in lambs with endoparasites. In Scientific Reports, 2025, vol. 15, art. no. 35455. (2024: 3.9 - IF, Q1 - JCR, 0.874 - SJR, Q1 - SJR). ISSN 2045-2322. Dostupné na: https://doi.org/10.1038/s41598-025-19409-5

ADCA39 RENČO, Marek - JANKO, Karel - DEVETTER, Miloslav**. Coupling between plants and nematode community in high arctic tundra soil. In Polar Biology, 2025, vol. 48, art. no. 104. (2024: 1.6 - IF, Q3 - JCR, 0.534 - SJR, Q2 - SJR). ISSN 0722-4060. Dostupné na: https://doi.org/10.1007/s00300-025-03427-0

ADCA40 RENČO, Marek** - ČEREVKOVÁ, Andrea - GÖMÖRYOVÁ, Erika. Floodplain Forest Soil Nematode Communities as Influenced by Non-Native Acer negundo L. Invasion. In Diversity-Basel, 2025, vol. 17, no. 6, art. no. 376. (2024: 2.1 - IF, Q2 - JCR, 0.593 - SJR, Q1 - SJR). ISSN 1424-2818. Dostupné na: https://doi.org/10.3390/d17060376

ADCA41 SARABEEV, Volodimir - RASHYDOV, Araz - LISITSYNA, Olga - GREBEN, Oksana - DESDEVISES, Yves - OROS, Mikuláš**. A new family for Cephalotrema elasticum (Digenea) based on molecular data, with notes on the status of the definitive host population. In Scientific Reports, 2025, vol.15, art no. 33771. (2024: 3.9 - IF, Q1 - JCR, 0.874 - SJR, Q1 - SJR). ISSN 2045-2322. Dostupné na: https://doi.org/10.1038/s41598-025-98898-w

ADCA42 SARABEEV, Volodimir - SHVYDKA, S.** - LISITSYNA, Olga - OROS, Mikuláš - MITERPÁKOVÁ, Martina - ŽDÍMALOVÁ, Mária. The sample size matters: evaluating minimum and reasonable values in prevalence studies. In International Journal for Parasitology, 2025, vol. 55, no. 13, p. 683-693. (2024: 3.2 - IF, Q1 - JCR, 1.153 - SJR, Q1 - SJR). ISSN 0020-7519. Dostupné na: https://doi.org/10.1016/j.ijpara.2025.05.003

ADCA43 SIDORUK, Pola - OLORUNLOWU, Segun - PAWLAK, Piotr - LECHNIAK, Dorota - SZNAJDER, Julia - SZCZESNY, Jakub - KOMISAREK, Jolanta - LEŠKO, Matej - PETRIČ, Daniel - SLUSARCZYK, Sylwester - ŁECHTAŃSKA, Joanna - KOMÁROMYOVÁ, Michaela - PATRA, Amlan Kumar - SZUMACHER-STRABEL, Malgorzata - VÁRADY, Marián - VÁRADYOVÁ, Zora** - CIESLAK, Adam**. Potential of chicory (Cichorium intybus) sward to improve growth performance and the fatty acid profile of rumen fluid, liver, muscle, and subcutaneous fat tissues of lamb. In Animal Feed Science and Technology, 2025, vol. 328, art. no. 116466. (2024: 2.7 - IF, Q1 - JCR, 0.694 - SJR, Q1 - SJR). ISSN 0377-8401. Dostupné na: https://doi.org/10.1016/j.anifeedsci.2025.116466

ADCA44 SVITIN, Roman** - MARUSHCHAK, Oleksii - DMYTRIIEVA, I. - DUPAK, V. - GREBEN, Oksana - NECHAI, Andrii - SYROTA, Yaroslav. Helminths of the rock lizards Darevskia dahli and D. armeniaca in their invaded range in Ukraine. In Journal of Helminthology, 2025, vol. 99, art. no. e38. (2024: 1.6 - IF, Q2 - JCR, 0.398 - SJR, Q2 - SJR). ISSN 1475-2697. Dostupné na: https://doi.org/10.1017/S0022149X25000203

ADCA45 SYROTA, Yaroslav** - HURNÍKOVÁ, Zuzana - KCHARCHENKO, Vitaliy - MITERPÁKOVÁ, Martina. A checklist of helminths (Acanthocephala, Nematoda and Platyhelminthes) found in rodents (Mammalia, Rodentia) from Slovakia. In Zookeys, 2025, issue 1251, p. 61-96. (2024: 1.3 - IF, Q2 - JCR, 0.583 - SJR, Q1 - SJR). ISSN 1313-2989. Dostupné na: https://doi.org/10.3897/zookeys.1251.154911

ADCA46 ŠMIGA, Ľubomír - ŠMIGOVÁ, Júlia** - BERRILLI, Federica - PAPAJOVÁ, Ingrid - LAZÁR, Peter -

GUADANO-PROCESI, Isabel. Molecular detection of the zoonotic trematode Centrocestus formosanus (Nishigori, 1924) (Opisthorchiida, Heterophyidae) in Central Europe. In Veterinary Research Communications, 2025, vol. 49, no. 2, art. no. 66. (2024: 2 - IF, Q2 - JCR, 0.568 - SJR, Q1 - SJR). ISSN 0165-7380. Dostupné na: https://doi.org/10.1007/s11259-024-10636-1

ADCA47 THIELTGES, David W.** - CONN, David Bruce - CUTHBERT, Ross N. - DUNN, Alison M. - JOLMA, E Rosa - HOPKINS, M Camille - SARABEEV, Volodimir - SMOLDERS, Sander - STEPIEN, Carol A . - WEGNER, K Mathias - KOČOVSKÝ, Patrick M. Integrating climate change, biological invasions, and infectious wildlife diseases. In Frontiers in ecology and the environment, 2025, vol. 23, art. no. e2849. (2024: 7.6 - IF, Q1 - JCR, 3.513 - SJR, Q1 - SJR). ISSN 1540-9295. Dostupné na: https://doi.org/10.1002/fee.2849

ADCA48 VIKARTOVSKÁ, Zuzana - MALOVESKÁ, Marcela - NOSALOVA, Nina - HORŇÁKOVÁ, Ľubica - HUNIADI, Mykhailo - HUDÁKOVÁ, Nikola - HORŇÁK, Slavomír - KALINAJ, Blazej - KUBATKA, Peter - ČÍŽKOVÁ, Dáša**. Canine Endometrial Mesenchymal Stem Cells: Characterization and Functional Assessment for Cartilage Repair. In International Journal of Molecular Sciences, 2025, vol. 26, no.16, art. no. 8091. (2024: 4.9 - IF, Q1 - JCR, 1.273 - SJR, Q1 - SJR). ISSN 1422-0067. Dostupné na: https://doi.org/10.3390/ijms26168091

ADCA49 XIE, Yuan Yuan - CHEN, Hui-Xia - KUZMINA, Tetiana - LISITSYNA, Olga - LI, Liang**. Characterization of the complete mitochondrial genomes of Corynosoma bullosum (von Linstow, 1892) and C. evae Zdzitowiecki, 1984 (Acanthocephala: Polymorphida), and the phylogenetic implications. In Journal of Helminthology, 2025, vol. 99, art. no. e22. (2024: 1.6 - IF, Q2 - JCR, 0.398 - SJR, Q2 - SJR). ISSN 1475-2697. Dostupné na: https://doi.org/10.1017/S0022149X2500001X

ADCA50 ŽIDEKOVÁ, Nela - KERTYS, Martin** - MOKRÝ, Juraj - ANTOLOVÁ, Daniela - ŠIMEKOVÁ, Katarína - ROSOĽANKA, Róbert. A high-throughput LC-MS/MS method for simultaneous analysis of albendazole, albendazole sulfoxide and albendazole sulfone in human plasma. In Journal of chromatography B.Analytical technologies in the biomedical and life sciences, 2025, vol. 1264, art no. 124741. (2024: 2.8 - IF, Q2 - JCR, 0.568 - SJR, Q2 - SJR). ISSN 1570-0232. Dostupné na: https://doi.org/10.1016/j.jchromb.2025.124741

ADDA Vedecké práce v domácich karentovaných časopisoch – impaktovaných

ADDA01 BELECKè, A.** - KUPČINSKAS, Tomas - ADOMKIENė, R. - STADALIENE, Inga - VÁRADY, Marián - PETKEVIČIUS, Saulius. Prevalence of anthelmintic resistance of gastrointestinal nematodes in Lithuanian sheep farms. In Helminthologia, 2025, vol. 62, no. 1, p. 1-7. (2024: 1.2 - IF, Q2 - JCR, 0.328 - SJR, Q3 - SJR). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/helm-2025-0001

ADDA02 RUBTSOVA, N.Y** - CHAUDHARY, Anshu - GLOTOV, S. - KUZMINA, Tetiana. Description of Pseudobenedeniella johnstoni sp. n. (Monogenea: Capsalidae) from the gills of Antarctic black rockcod, Notothenia coriiceps Richardson in coastal waters of West Antarctica. In Helminthologia, 2024, vol. 61, no. 4, p. 327-344. (2023: 1.1 - IF, Q3 - JCR, 0.283 - SJR, Q3 - SJR, karentované - CCC). (2024 - Current Contents). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/helm-2024-0037

ADDA03 VRABEC, Vladimír** - KÖNIGOVÁ, Alžbeta - VASILKOVÁ, Zuzana - SESZTÁKOVÁ, E. - HUMENÍK, Filip - LAZÁR, Peter - MOLNÁR, Ladislav. Hematological, coprological and tracheoscopy results in pheasants (Phasianus colchicus) experimentally infected with Syngamus trachea. In Helminthologia, 2025, vol. 62, no. 3, p. 230-240. (2024: 1.2 - IF, Q2 - JCR, 0.328 - SJR, Q3 - SJR). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/helm-2025-0019

ADEB Vedecké práce v ostatných zahraničných časopisoch – neimpaktovaných

ADEB01 ČEREVKOVÁ, Andrea** - RENČO, Marek. Impact of Invasive Plant Species on Soil Properties and Nematode Communities: Ecological Consequences and Biotic Interactions. In Soil Science Cases, 2025, 3. 11., art. no. sscs20250007. ISSN 3079-4846. Dostupné na: https://doi.org/10.1079/soilsciencecases.2025.0007

ADEB02 GREBEN, Oksana - SYROTA, Yaroslav - DMYTRIIEVA, I. - NECHAI, Andrii - DUPAK, V. - MARUSHCHAK, Oleksii - KUZMIN, Yuriy - SVITIN, Roman**. A Survey of Helminths of the Marsh Frog, Pelophylax ridibundus (Amphibia, Ranidae) and the First Record of Ophiotaenia saphena (Cestoda, Proteocephalidae) in the Ukrainian Part of the Danube Delta. In Zoodiversity, 2025, vol. 59, no. 5, p. 413-428. (2024: 0.264 - SJR, Q3 - SJR). ISSN 2707-725X. Dostupné na:

https://doi.org/10.15407/zoo2025.05

ADFB Vedecké práce v ostatných domácich časopisoch – neimpaktovaných

ADFB01 NOVÁKOVÁ, Maria - VÍCHOVÁ, Bronislava - BALÁŽ, Michal. Monitoring Rickettsia spp. v podhorskej oblasti Slovenska = Monitoring of Rickettsia monacensis in the Mountain Area of Slovakia. In Zdravotnícke štúdie, 2022, roč. 14, č. 2, s. 41-44. ISSN 1337-723X. Dostupné na: https://doi.org/10.54937/zs.2022.14.2.41-44

ADMA Vedecké práce v zahraničných impaktovaných časopisoch registrovaných v databázach Web of Science alebo SCOPUS

ADMA01 ANTOLOVÁ, Daniela** - VALENTOVÁ, Daniela - STRIŠKOVÁ, Katarína - KAŇUK, Dominik. Prevalence of intestinal parasites in owned and shelter cats in Slovakia and felines from Slovak Zoos: A three-year survey with special focus on Toxoplasma gondii. In Current Research in Parasitology & Vector-Borne Diseases, 2025, vol. 8, art. no. 100294. (2024: 3.1 - IF, Q1 - JCR, 0.987 - SJR, Q1 - SJR). ISSN 2667-114X. Dostupné na: https://doi.org/10.1016/j.crpvbd.2025.100294

ADMA02 BABJÁK, Michal - KÖNIGOVÁ, Alžbeta** - KUZMINA, Tetiana - VÁRADY, Marián. In vivo efficacy of macrocyclic lactones on goat farms – pour-on vs injectable application. In Journal of veterinary research, 2025, vol. 69, p. 293-298. (2024: 1.5 - IF, Q2 - JCR, 0.472 - SJR, Q2 - SJR). ISSN 2450-7393. Dostupné na: https://doi.org/10.2478/jvetres-2025-0025

ADMA03 BLAŽEKOVÁ, Veronika - STANKO, Michal - ZUBRIKOVÁ, Dana - VARGOVÁ, Lucia - ŠVIRLOCHOVÁ, Klaudia Mária - VÍCHOVÁ, Bronislava**. First Molecular Evidence of Ixodiphagus hookeri (Hymenoptera: Encyrtidae) in Ixodes ricinus and Haemaphysalis concinna (Acari: Ixodida) Ticks from Inland and Coastal Areas of the Balkan Peninsula. In Pathogens, 2025, vol. 14, no. 7, art. no. 652. (2024: 3.3 - IF, Q2 - JCR, 0.949 - SJR, Q1 - SJR). ISSN 2076-0817. Dostupné na: https://doi.org/10.3390/pathogens14070652

ADMA04 DINISOVÁ, Lucia - ČISOVSKÁ BAZSALOVICSOVÁ, Eva - SKÍRNISSON, Karl - KRÁLOVÁ-HROMADOVÁ, Ivica**. Dibothriocephalosis in salmonids from Iceland: A more complex taxonomic problem than assumed until now? In Current Research in Parasitology & Vector-Borne Diseases, 2025, vol. 8, art. no. 100314. (2024: 3.1 - IF, Q1 - JCR, 0.987 - SJR, Q1 - SJR). ISSN 2667-114X. Dostupné na: https://doi.org/10.1016/j.crpvbd.2025.100314

ADMA05 KRÁLOVÁ-HROMADOVÁ, Ivica** - ČISOVSKÁ BAZSALOVICSOVÁ, Eva - RADAČOVSKÁ, Alžbeta - DINISOVÁ, Lucia - SKÍRNISSON, Karl. Occurrence and the first molecular genotyping of Dibothriocephalus dendriticus and Dibothriocephalus ditremus (Cestoda: Diphyllobothriidea) in salmonids from Iceland. In Current Research in Parasitology & Vector-Borne Diseases, 2025, vol. 8, art. no. 100301. (2024: 3.1 - IF, Q1 - JCR, 0.987 - SJR, Q1 - SJR). ISSN 2667-114X. Dostupné na: https://doi.org/10.1016/j.crpvbd.2025.100301

ADMA06 IHNACIK, Lukáš - ŠMIGOVÁ, Júlia - ANTHONJ, Carmen - PAPAJOVÁ, Ingrid**. Prevalence and Risk Mapping of Intestinal Parasites in the “Hungry Valleys” Region of Slovakia. In Pathogens, 2025, vol. 14, no. 10, art. no. 966. (2024: 3.3 - IF, Q2 - JCR, 0.949 - SJR, Q1 - SJR). ISSN 2076-0817. Dostupné na: https://doi.org/10.3390/pathogens14100966

ADMA07 KUZMINA, Tetiana** - KÖNIGOVÁ, Alžbeta - BURCÁKOVÁ, Ľudmila - SYROTA, Yaroslav - BABJÁK, Michal - VÁRADY, Marián. Gastrointestinal parasite occurrence in Slovak horses and factors affecting Strongylidae and Parascaris spp. egg shedding. In Veterinary Parasitology: Regional Studies and Reports, 2025, vol. 64, art. no. 101328. (2024: 1.4 - IF, Q2 - JCR, 0.456 - SJR, Q2 - SJR). ISSN 2405-9390. Dostupné na: https://doi.org/10.1016/j.vprsr.2025.101328

ADMA08 LAUKOVÁ, Andrea** - KANDRIČÁKOVÁ, Anna - ŠČERBOVÁ, Jana - POGÁNY SIMONOVÁ, Monika - ŽITŇAN, Rudolf. Gram-Negative Microbiota Derived from Trout Fished in Slovakian Water Sources and Their Relationship to Postbiotics. In Pathogens, 2025, vol. 14, no. 7, art. no. 644. (2024: 3.3 - IF, Q2 - JCR, 0.949 - SJR, Q1 - SJR). ISSN 2076-0817. Dostupné na: https://doi.org/10.3390/pathogens14070644

ADMA09 MICKIEWICZ, Marcin - NOWEK, Zofia - CZOPOWICZ, Michał - MOROZ-FIK, Agata - POTÂRNICHE, Adrian Valentin - BIERNACKA, Kinga - SZALUŚ - JORDANOW, Olga - GÓRSKI, Pawel - ANTONOPOULOS, Alistair - MARKOWSKA-DANIEL, Iwona - VÁRADY, Marián - KABA, Jaroslaw**. Inhibitory effect of dimethyl sulfoxide on the development of gastrointestinal nematode larvae in the larval development test. In Journal of Veterinary Research, 2025, vol. 69, no. 1, p. 83-90. (2024: 1.5 - IF, Q2 - JCR, 0.472 - SJR, Q2 - SJR). ISSN 2450-7393. Dostupné

na: https://doi.org/10.2478/jvetres-2025-0016

ADMA10 OROS, Mikuláš - SOLDÁNOVÁ, Miroslava** - BARČÁK, Daniel - KUNDID, Petra - KIBET, C.J. - KUCHTA, Roman - OROSOVÁ, Martina - SCHOLZ, Tomáš. The life cycle of the potentially zoonotic trematode Metagonimus romanicus (Digenea: Heterophyidae): New insights from published and original data. In Food and Waterborne Parasitology, 2025, vol. 40, art. no. e00276. (2024: 3.1 - IF, Q1 - JCR, 0.936 - SJR, Q1 - SJR). ISSN 2405-6766. Dostupné na: https://doi.org/10.1016/j.fawpar.2025.e00276

ADMA11 SALLÉ, Guillaume** - COURTOT, Élise - CABAU, Cédric - PARRINELLO, Hugues - SERREAU, Delphine - REIGNER, Fabrice - GESBERT, Amandine - JACQUIOT, Lauriane - LENHOF, Océane - AIMÉ, Annabelle - PICANDET, Valérie - KUZMINA, Tetiana - HOLOVACHOV, Olexandr - BELLAW, Jennifer - NIELSEN, Martin K. - VON SAMSON-HIMMELSTJERNA, Georg - VALIèRE, Sophie - GISLARD, Marie - LLUCH, Jérôme - KUCHLY, Claire - KLOPP, Christophe. Spatio-temporal diversity and genetic architecture of pyrantel resistance in Cylicocyclus nassatus, the most abundant horse parasite. In Peer Community Journal, 2025, vol. 5, art. no.e69. (2024: 2.0 - IF, Q2 - JCR, 0.797 - SJR, Q1 - SJR). ISSN 2804-3871. Dostupné na: https://doi.org/10.24072/pcjournal.571

ADMA12 SVITIN, Roman - SYROTA, Yaroslav** - KUZMIN, Yuriy - DUPAK, V. - NEKRASOVA, Oksana - MARUSHCHAK, Oleksii - ANTIPOVA, Kateryna - GREBEN, Oksana - HURNÍKOVÁ, Zuzana - BRUSENTSOVA, Nataliia - MITERPÁKOVÁ, Martina. An update on the phylogeny of capillariid nematodes based on 18S rDNA sequences of Amphibiocapillaria tritonispunctati (Diesing, 1851) and four other species. In Current Research in Parasitology & Vector-Borne Diseases, 2025, vol. 8, art. no.100321. (2024: 3.1 - IF, Q1 - JCR, 0.987 - SJR, Q1 - SJR). ISSN 2667-114X. Dostupné na: https://doi.org/10.1016/j.crpvbd.2025.100321

ADMA13 ŠMIGOVÁ, Júlia** - ŠNÁBEL, Viliam - CAVALLERO, Serena - ŠMIGA, Ľubomír - PAPAJOVÁ, Ingrid - SAK, Bohumil - HOLUBOVÁ, Nikola - KVÁČ, M. Waterborne protozoan and microsporidian parasites in Eurasian beavers (Castor fiber). In International Journal for Parasitology-Parasites and Wildlife, 2025, vol. 26, art no. 101050. (2024: 2.2 - IF, Q2 - JCR, 0.618 - SJR, Q1 - SJR). ISSN 2213-2244. Dostupné na: https://doi.org/10.1016/j.ijppaw.2025.101050

ADMA14 ŠVIRLOCHOVÁ, Klaudia Mária - ZUBRIKOVÁ, Dana - BLAŽEKOVÁ, Veronika - VARGOVÁ, Lucia - ČISOVSKÁ BAZSALOVICSOVÁ, Eva - ČURLÍK, Ján - HEGLASOVÁ, Ivana - VÍCHOVÁ, Bronislava**. Exploring the vector potential of Lipoptena cervi (Diptera: Hippoboscidae): first record of Setaria cervi (Filarioidea: Onchocercidae) DNA in deer keds. In Current Research in Parasitology & Vector-Borne Diseases, 2025, vol. 8, art. no. 100331. (2024: 3.1 - IF, Q1 - JCR, 0.987 - SJR, Q1 - SJR). ISSN 2667-114X. Dostupné na: https://doi.org/10.1016/j.crpvbd.2025.100331

ADMA15 VÍCHOVÁ, Bronislava** - STANKO, Michal - MITERPÁKOVÁ, Martina - HURNÍKOVÁ, Zuzana - SYROTA, Yaroslav - SCHMER JAKŠOVÁ, Patrícia - KOMOROVÁ, Petronela - VARGOVÁ, Lucia - BLAŽEKOVÁ, Veronika - ZUBRIKOVÁ, Dana - ŠVIRLOCHOVÁ, Klaudia Mária - CHOVANCOVÁ, Gabriela. Small mammals as hosts of vector-borne pathogens in the High Tatra Mountains region in Slovakia, Central Europe. In Current Research in Parasitology & Vector-Borne Diseases, 2025, vol. 7, art. no. 100240. (2024: 3.1 - IF, Q1 - JCR, 0.987 - SJR, Q1 - SJR). ISSN 2667-114X. Dostupné na: https://doi.org/10.1016/j.crpvbd.2024.100240

ADMA16 ZUBRIKOVÁ, Dana - VARGOVÁ, Lucia - HALAPY, Júlia - LUKÁČ, Branislav - BLAŽEKOVÁ, Veronika - ŠVIRLOCHOVÁ, Klaudia Mária - ČISOVSKÁ BAZSALOVICSOVÁ, Eva - ČURLÍK, Ján - HEGLASOVÁ, Ivana - VÍCHOVÁ, Bronislava**. Prevalence of haemotropic mycoplasmas and blood piroplasmids in domestic and wild ruminants in Slovakia, Central Europe. In Current Research in Parasitology & Vector-Borne Diseases, 2025, vol. 8, art. no. 100270. (2024: 3.1 - IF, Q1 - JCR, 0.987 - SJR, Q1 - SJR). ISSN 2667-114X. Dostupné na: https://doi.org/10.1016/j.crpvbd.2025.100270

ADMB Vedecké práce v zahraničných neimpaktovaných časopisoch registrovaných v databázach Web of Science alebo SCOPUS

ADMB01 IHNACIK, Lukáš - PAPAJOVÁ, Ingrid - ŠMIGOVÁ, Júlia - BRUSSEL, Mark - MANGA, Musa - PAPAJ, Ján - SCHUSTEROVÁ, Ingrid - ANTHONJ, Carmen**. A Transect Through the Living Environments of Slovakia's Roma Population: Urban, Sub-Urban, and Rural Settlements, and Exposure to Environmental and Water-Related Health Risks. In International Journal of Environmental Research and Public Health, 2025, vol. 22, no. 7, art. no. 988. (2024: 0.919 - SJR, Q2 - SJR). ISSN 1660-4601. Dostupné na: https://doi.org/10.3390/ijerph22070988

ADMB02 ROSOĽANKA, Róbert** - KERTYS, Martin - ŽIDEKOVÁ, Nela - ANTOLOVÁ, Daniela - ŠIMEKOVÁ, Katarína - SÚČIK, M. - NOSÁKOVÁ, L. - ŠPAŇO, L. - BÁNOVČIN, P. Smerom k personalizovanej liečbe alveolárnej echinokokózy: pilotná štúdia merania hladín albendazol-sulfoxidu u kohorty pacientov na Slovensku = Towards personalized treatment of alveolar echinococcosis: a pilot study measuring levels of albendazole-sulfoxide in a cohort of patients in Slovakia. In Gastroenterologie a Hepatologie, 2025, vol. 79, no. 4, p. 286-289. (2024: 0.109 - SJR, Q4 - SJR). ISSN 1804-7874. Dostupné na: https://doi.org/10.48095/ccgh2025286

AEDA Vedecké práce v domácich recenzovaných zborníkoch, kratšie kapitoly/state v domácich monografiách alebo VŠ učebniciach

AEDA01 ČEREVKOVÁ, Andrea. Hlístovce (Nematoda) Roundworms : Stav poznania a ochrany hlístovcov (Nematoda). In Červená kniha ohrozených a vzácnych druhov rastlín, húb a živočíchov Slovenska: Bezstavovce. 1. vyd. - Banská Bystrica : Štátna ochrana prírody Slovenskej republiky v spolupráci s Prírodovedeckou fakultou UK v Bratislave, 2025, s. 63-64. ISBN 978-80-8184-114-9.

AFD Publikované príspevky na domácich vedeckých konferenciách

AFD01 KAŇUK, Dominik - ANTOLOVÁ, Daniela - VALENTOVÁ, Daniela - STRIŠKOVÁ, Katarína. Toxoplasma gondii u hospodárskych zvierat – riziko pre veterinárnu prax a verejné zdravie. In Vedecké práce doktorandov 2025 : Zborník zo seminára doktorandov venovaného pamiatke akademika Boďu XX. ročník, Košice, 6.-7. november 2025. Veronika Kovaříková (zost.), Renáta Szabóová, Božena Kočíková (rec.). 1. vyd. - Košice : Ústav fyziológie hospodárskych zvierat, Centrum biovied SAV v.v.i., 2025, s.33-35. ISBN 978-80-974246-8-8.

AFD02 LAUKOVÁ, Andrea - TOMÁŠKA, Martin - DRONČOVSKÝ, Maroš - DVOROŽŇÁKOVÁ, Emília - PETROVÁ, Miroslava - ZÁBOLYOVÁ, Natália - BINO, Eva - KOLOŠTA, Miroslav - MAĎAR, Marián - MUCHA, Rastislav - POGÁNY SIMONOVÁ, Monika. Prospešnosť kmeňa Lactococcus lactis MK1/3 zo surového kozieho mlieka = Benefits of the strain Lactococcus lactis MK1/3 from raw goat milk. In Bezpečnosť a kvalita potravín (Food safety and food quality) : Zborník vedeckých prác (Proceedings of the scientific papers), Piešťany, 26. - 28. 3. 2025. Zost.: J. Golian, J. Čapla, rec.: S. Kráčmar, M. Capcarová, Š. Nedomová, L. Červenka, D. Sumczynski, M. Čanigová, P. Minárik. 1. vyd. - Nitra : Garmond, 2025, p. 46-49. ISBN 978-80-8266-081-7. Dostupné na internete: https://doi.org/10.15414/2025.sqf25-psp

AFD03 MALČICKÝ, L.** - ALEXOVIČ MATIAŠOVÁ, A. - KOŠUTH, Ján - BARČÁK, Daniel - ŠEVC, Juraj. Glykoproteín PECAM-1 je súčasťou Reissnerovho vlákna a buniek subkomisurálneho orgánu u potkana = PECAM-1 glycoprotein is a component of Reissner's fibre and subcommissural organ cells in the rat. In Jarná škola doktorandov UPJŠ 2025. IX ročník : zborník vedeckých príspevkov. Monika Halánová (ed.). 1. vyd. - Košice : UPJŠ, 2025, s.79-83. ISBN 978-80-574-0409-5. Dostupné na internete: https://unibook.upjs.sk/sk/publikacie-vydane-upjs/1317-jarna-skola-doktorandov-2025.html

AFD04 ŠVIRLOCHOVÁ, Klaudia Mária - VÍCHOVÁ, Bronislava - VARGOVÁ, Lucia - BLAŽEKOVÁ, Veronika - SYROTA, Yaroslav - OBOŇA, J. - ČANÁDY, Alexander - ČISOVSKÁ BAZSALOVICSOVÁ, Eva - HEGLASOVÁ, Ivana - ZUBRIKOVÁ, Dana. Prevalencie vybraných patogénov u zástupcov Lipoptena spp. (Diptera: Hipppoboscidae). In Vedecké práce doktorandov 2025 : Zborník zo seminára doktorandov venovaného pamiatke akademika Boďu XX. ročník, Košice, 6.-7. november 2025. Veronika Kovaříková (zost.), Renáta Szabóová, Božena Kočíková (rec.). 1. vyd. - Košice : Ústav fyziológie hospodárskych zvierat, Centrum biovied SAV v.v.i., 2025, s.71-73. ISBN 978-80-974246-8-8.

AFD05 HAJDU, Michaela** - BRÁZOVÁ, Tímea - ČISOVSKÁ BAZSALOVICSOVÁ, Eva - JUHÁSOVÁ, Ľudmila - HANČUĽÁK, Jozef - JÁGER, Dávid. Úloha ropuchy bradavičnatej (Bufo bufo) a jej parazitov ako bioindikátorov v otázke kontaminácie ťažkými kovmi = The role of the common toad (Bufo bufo) and its parasites as bioindicators in the issue of heavy metal contamination. In Situácia v ekologicky zaťažených regiónoch Slovenska a strednej Európy : Zborník - proceedings. Hredzák Slavomír (ed.). 1. vydanie. - Košice : Slovenská banícka spoločnosť, Základná organizácia pri Ústave geotechniky SAV, Košice, 2025, p. 19-23. ISBN 978-80-89883-18-9.

AFD06 ZÁBOLYOVÁ, Natália - DVOROŽŇÁKOVÁ, Emília - BINO, Eva - KANDRIČÁKOVÁ, Anna -

MALOVESKÁ, Marcela - KRIŠTOFOVÁ, Radoslava - PLACHÁ, Iveta - GREŠÁKOVÁ, Ľubomíra - LAUKOVÁ, Andrea - POGÁNY SIMONOVÁ, Monika. In vivo interakcia meticilín-rezistentného kmeňa Kocuria varians R33/4 s enterocínom Ent7420 na modeli myší. In Vedecké práce doktorandov 2025 : Zborník zo seminára doktorandov venovaného pamiatke akademika Boďu XX. ročník, Košice, 6.-7. november 2025. Veronika Kovaříková (zost.), Renáta Szabóová, Božena Kočíková (rec.). 1. vyd. - Košice : Ústav fyziológie hospodárskych zvierat, Centrum biovied SAV v.v.i., 2025, s. 83-85. ISBN 978-80-974246-8-8.

AFG Abstrakty príspevkov zo zahraničných konferencií

AFG01 BARČÁK, Daniel** - OROS, Mikuláš - KUNDID, P. - KIBET, C.J. - KUCHTA, Roman - OROSOVÁ, Martina - SCHOLZ, Tomáš. Exploring The Larval Stages Of Metagonimus Romanicus In The Intermediate Hosts From The Danube River In Europe. In The Biologist (Lima) : XI International Symposium on fish Parasites, ISFP XI-2025, Fish Health, Parasites and Biodiversity Conservation, January 20th-24th, 2025, Mérida, Yucatan, Mexico. - Peru : Universidad Nacional Federico Villarreal, 2025, vol 23, supplemeto Especial 1, p. 37. ISSN 1816-0719.

AFG02 BOBUĽSKÁ, Lenka - PINČÁKOVÁ, Gabriela - DEMKOVÁ, Lenka - RENČO, Marek - ČEREVKOVÁ, Andrea. Unwelcome guests, unseen consequences: the microbial impact of plant invasions. In 13th International conference Soils of urban, industrial, traffic,mining and military areas (SUITMA) from a one health perspective : book of abstracts. - Rím : Consiglio Nazionale delle Ricerche, 2025, s. 108-109. ISBN 978-88-8080-723-0.

AFG03 ČEREVKOVÁ, Andrea** - RENČO, Marek. Soil nematode communities in natural and invaded habitats: A Comparative study across riparian and grassland ecosystems. In Advancing Soil Knowledge for a Sustainable Future : book of abstracts of the Communications presented to the VII EUROSOIL Meeting, Seville-Spain, September 8-12, 2025. - Seville, Spain : European Confederation of Soil Science Societies, 2025, s. 332. ISBN 978-84-09-75471-7. Dostupné na internete: https://digital.csic.es/handle/10261/398890

AFG04 GREBEN, Oksana - LISITSYNA, Olga - KORNYUSHIN, Vadim - SYROTA, Yaroslav. Helminths of common crane (Grus grus) wintering in the South of Ukraine. In Annals of Parasitology : The XXVII Congress of the Polish Parasitological Society, 8–12 September 2025, Gdańsk. Abstracts. - Warsaw : Polish Parasitological Society, 2025, vol. 71, suppl.1, p. 36. (2024: 0.264 - SJR, Q3 - SJR). ISSN 0043-5163.

AFG05 GULYÁS, Kristián - BALOGOVÁ, Monika - PIPOVÁ, Natália - PAPEŽÍK, P. - UHROVIČ, Dalibor - MIKULÍČEK, Peter - BRÁZOVÁ, Tímea - BENOVICS, Michal. Hlístovce obojživelníkov v Európe: Oswaldocruzia a ich populačno-genetická (ne)štruktúra. In Zoologické dny Brno 2025 : sborník abstraktů z konference 13. - 14. února 2025. 1. vyd. - Brno : Ůstav biologie obratlovců, Brno, 2025, s. 76-77. ISBN 978-80-87189-47-4.

AFG06 KUZMINA, Tetiana** - KÖNIGOVÁ, Alžbeta - BURCÁKOVÁ, Ľudmila - SYROTA, Yaroslav - BABJÁK, Michal - VÁRADY, Marián. Gastrointestinal parasites and factors affecting Strongylidae and Parascaris spp. egg shedding in domestic horses: experience from Eastern Slovakia. In Annals of Parasitology : The XXVII Congress of the Polish Parasitological Society, 8–12 September 2025, Gdańsk. Abstracts. - Warsaw : Polish Parasitological Society, 2025, vol. 71, suppl.1, p.73. (2024: 0.264 - SJR, Q3 - SJR). ISSN 0043-5163.

AFG07 MARKOVÁ, Anna - OROSOVÁ, Martina. Satellitome Of Three Acanthocephalus Species: Searching For New Cytogenetic Markers. In The Biologist (Lima) : XI International Symposium on fish Parasites, ISFP XI-2025, “Fish Health, Parasites and Biodiversity Conservation”, January 20th-24th, 2025, Mérida, Yucatan, Mexico. - Peru : Universidad Nacional Federico Villarreal, 2025, vol 23, supplemeto Especial 1, p. 156. ISSN 1816-0719.

AFG08 OROS, Mikuláš** - OROSOVÁ, Martina - BARČÁK, Daniel - SCHOLZ, Tomáš. An American Tapeworm Of The Black Bullhead (Ameiurus Melas) (Siluriformes: Ictaluridae) Invades Europe. In The Biologist (Lima) : XI International Symposium on fish Parasites, ISFP XI-2025, Fish Health, Parasites and Biodiversity Conservation, January 20th-24th, 2025, Mérida, Yucatan, Mexico. - Peru : Universidad Nacional Federico Villarreal, 2025, vol 23, supplemeto Especial 1, p. 13. ISSN 1816-0719.

AFG09 OROS, Mikuláš - SOLDÁNOVÁ, Miroslava - BARČÁK, Daniel - KUNDID, Petra - KIBET, C.J. - KUCHTA, Roman - OROSOVÁ, Martina - SCHOLZ, Tomáš. Larval stages of the trematode Metagonimus romanicus (Heterophyidae) from intermediate hosts in the Danube River. In 29th Helminthological Days : Programme & Abstracts. - Prague : Czech Society for Parasitology, 2025, s. 27. Dostupné na internete: https://hd2025.natur.cuni.cz/

AFG10 OROSOVÁ, Martina - MARKOVÁ, Anna. Karyotypes And Cytogenetic Mapping Of Rrnas And Histone H3 Genes In Three Species. In The Biologist (Lima) : XI International Symposium on fish Parasites, ISFP XI-2025, “Fish Health, Parasites and Biodiversity Conservation”, January 20th-24th, 2025, Mérida, Yucatan, Mexico. - Peru : Universidad Nacional Federico Villarreal, 2025, vol 23, supplemeto Especial 1, p. 151. ISSN 1816-0719.

AFG11 RENČO, Marek - ČEREVKOVÁ, Andrea. The diversity of soil hydrobionts (Nematoda) in the riparian forests invaded by ash-leaved maple (Acer negundo). In ComEc 2025. 5th International conference on community ecology : book of abstracts. - Budapest : Akademia Kiadó, 2025, s.78. ISBN ISBN 978-963-664-162-7.

AFG12 RENČO, Marek - ČEREVKOVÁ, Andrea. Insights into effects of invasive tree Acer negundo on soil nematode communities - a case study. In Advancing Soil Knowledge for a Sustainable Future : book of abstracts of the Communications presented to the VII EUROSOIL Meeting, Seville-Spain, September 8-12, 2025. - Seville, Spain : European Confederation of Soil Science Societies, 2025, s. 333. ISBN 978-84-09-75471-7.

AFG13 SARABEEV, Volodimir - LISITSYNA, Olga - OROS, Mikuláš. Parasite Infection May Serve As An Indicator Of Host Population History: A Case Of Acanthocephalans Pomphorhynchus Tereticollis In A Small Mountain Lake In Slovakia. In The Biologist (Lima) : XI International Symposium on fish Parasites, ISFP XI-2025, “Fish Health, Parasites and Biodiversity Conservation”, January 20th-24th, 2025, Mérida, Yucatan, Mexico. - Peru : Universidad Nacional Federico Villarreal, 2025, vol 23, supplemeto Especial 1, p. 83. ISSN 1816-0719.

AFG14 SCHOLZ, Tomáš - DE CHAMBRIER, Alan - UHROVIČ, Dalibor - OROS, Mikuláš - KUCHTA, Roman - BARČÁK, Daniel - CHOUDHURY, Anindo - REYDA, Florian - MCALLISTER, Chris T. Tapeworms Of Freshwater Fish In North America: Why So Much Neglected? In The Biologist (Lima) : XI International Symposium on fish Parasites, ISFP XI-2025, “Fish Health, Parasites and Biodiversity Conservation”, January 20th-24th, 2025, Mérida, Yucatan, Mexico. - Peru : Universidad Nacional Federico Villarreal, 2025, vol 23, supplemeto Especial 1, p. 43. ISSN 1816-0719.

AFG15 SLIVINSKA, Kateryna** - WERSZKO, Joanna - MAREK ASMAN - BARTOSIK, Katarzyna - VÍCHOVÁ, Bronislava - VYNIARSKA, A. - WRÓBLEWSKI, Zbigniew - KARBOWIAK, Grzegorz. Transovarial transmission as a mechanism for rickettsial persistence in Dermacentor reticulatus populations parasitizing horses. In Annals of Parasitology : The XXVII Congress of the Polish Parasitological Society, 8–12 September 2025, Gdańsk. - Warsaw : Polish Parasitological Society, 2025, vol. 71, suppl. 1, p. 10. (2024: 0.264 - SJR, Q3 - SJR). ISSN 0043-5163.

AFG16 ŠNÁBEL, Viliam - KUZMINA, Tetiana - KÖNIGOVÁ, Alžbeta. Ascarids in domestic horses: Parascaris equorum or Parascaris univalens – which species is now actually circulating? In 29th Helminthological Days : Programme & Abstracts. - Prague : Czech Society for Parasitology, 2025, s.48. Dostupné na internete: https://hd2025.natur.cuni.cz/

AFG17 ŠNÁBEL, Viliam** - KUZMINA, Tetiana - KÖNIGOVÁ, Alžbeta - BURCÁKOVÁ, Ľudmila - CAVALLERO, Serena. Genetic structuring in the equine ascarids from Poland, Slovakia, Ukraine and Hungary, with Parascaris univalens being the only recorded species in the region. In Annals of Parasitology : The XXVII Congress of the Polish Parasitological Society, 8–12 September 2025, Gdańsk. Abstracts. - Warsaw : Polish Parasitological Society, 2025, vol. 71, suppl. 1, p.76. (2024: 0.264 - SJR, Q3 - SJR). ISSN 0043-5163.

AFG18 VÍCHOVÁ, Bronislava - ZUBRIKOVÁ, Dana - VARGOVÁ, Lucia - STANKO, Michal - BLAŽEKOVÁ, Veronika - ŠVIRLOCHOVÁ, Klaudia Mária** - HOCKICKO, J. - NOVOTNÝ, M. Changing incidence of human granulocytic anaplasmosis in Slovakia, Central Europe. In CMI Communications : ESCMID Global Abstract Book 2025. - Oxford : Elsevier, 2025, vol. 2, no. 2, p1166. ISSN 2950-5909. Dostupné na internete: https://www.sciencedirect.com/journal/cmi-communications/vol/2/issue/2/suppl/S

AFG19 VINCOVÁ, Michaela - BRÁZOVÁ, Tímea - ČISOVSKÁ BAZSALOVICSOVÁ, Eva - JUHÁSOVÁ, Ľudmila - MARIŠČÁKOVÁ, Renáta - HANČUĽÁK, Jozef. Evaluation of heavy metal contamination in Eastern Slovakia: The role of common toads (Bufo bufo) and their helminth parasites as bioindicators. In Zoologické dny Brno 2025 : sborník abstraktů z konference 13. - 14. února 2025. 1. vyd. - Brno : Ústav biologie obratlovců, Brno, 2025, s. 238-239. ISBN 978-80-87189-47-4.

AFH Abstrakty príspevkov z domácich konferencií

AFH01 BARČÁK, Daniel** - OROSOVÁ, Martina - OROS, Mikuláš. New spot of cercarial dermatitis in

Slovakia confirmed by environmental DNA metabarcoding. In Biomedicínske centrum SAV. VII. Labuda´s days : abstract book. - Bratislava : Institute of Virology, Biomedical Research Center, Slovak Academy of Sciences, 2025, p. 85. ISBN 978-80-972111-9-6.

AFH02 BARČÁK, Daniel** - KIBET, C.J. - OROSOVÁ, Martina - LISNEROVÁ, M. - KUCHTA, Roman - OROS, Mikuláš. The occurrence of avian schistosomes in Slovakia and the Czech Republic detected by environmental DNA Metabarcoding. In Biomedicínske centrum SAV. VII. Labuda´s days : abstract book. - Bratislava : Institute of Virology, Biomedical Research Center, Slovak Academy of Sciences, 2025, p. 46-47. ISBN 978-80-972111-9-6.

AFH03 IHNACIK, Lukáš** - PAPAJOVÁ, Ingrid - ŠMIGOVÁ, Júlia - BLIŠŤAN, P. Hunt for parasites: a multi-criteria approach to identifying risk factors and high risk areas for endoparasites transmission. In Biomedicínske centrum SAV. VII. Labuda´s days : abstract book. - Bratislava : Institute of Virology, Biomedical Research Center, Slovak Academy of Sciences, 2025, p. 41-42. ISBN 978-80-972111-9-6.

AFH04 KAMINSKIENė, Evelina - RADZIJEVSKAJA, Jana - STANKO, Michal - PAULAUSKAS, Algimantas**. Bartonella and Rickettsia pathogens in Laelapid mites (Acari: Mesostigmata) of small rodents in Lithuania. In Biomedicínske centrum SAV. VII. Labuda´s days : abstract book. - Bratislava : Institute of Virology, Biomedical Research Center, Slovak Academy of Sciences, 2025, p. 61. ISBN 978-80-972111-9-6.

AFH05 KAŇUK, Dominik** - ANTOLOVÁ, Daniela - VALENTOVÁ, Daniela - STRIŠKOVÁ, Katarína. Toxoplasma gondii in domestic ruminats in Slovakia – seroepidemiological study. In Biomedicínske centrum SAV. VII. Labuda´s days : abstract book. - Bratislava : Institute of Virology, Biomedical Research Center, Slovak Academy of Sciences, 2025, p. 45. ISBN 978-80-972111-9-6.

AFH06 KAŇUK, Dominik** - ANTOLOVÁ, Daniela - KOMOROVÁ, Petronela - HURNÍKOVÁ, Zuzana - MITERPÁKOVÁ, Martina - STANKO, Michal. Small mammals as reservoir hosts of Toxocara spp. – preliminary results. In Biomedicínske centrum SAV. VII. Labuda´s days : abstract book. - Bratislava : Institute of Virology, Biomedical Research Center, Slovak Academy of Sciences, 2025, p. 72. ISBN 978-80-972111-9-6.

AFH07 KAZIMÍROVÁ, Mária** - VOUTILAINEN, Liina - LIČKOVÁ, Mária - MANGOVÁ, Barbara - CHVOSTÁČ, Michal - DIDYK, Yuliya - FUMAČOVÁ HVALÍKOVÁ S., Sabina - RUSŇÁKOVÁ - TARAGEĽOVÁ, Veronika - SELYEMOVÁ, Diana - ZHOVNERCHUK, Olha - STANKO, Michal - HENTTONEN, Heikki. Serosurveys of small rodents for zoonotic viruses in Slovakia with emphasis on Tick-borne encephalitis virus. In Biomedicínske centrum SAV. VII. Labuda´s days : abstract book. - Bratislava : Institute of Virology, Biomedical Research Center, Slovak Academy of Sciences, 2025, p. 38-39. ISBN 978-80-972111-9-6.

AFH08 KOMÁROMYOVÁ, Michaela - BARČÁK, Daniel - ALEXOVIČ MATIAŠOVÁ, A. - KUZMINA, Tetiana - PETRIČ, Daniel - ČOBANOVÁ, Klaudia - VÁRADYOVÁ, Zora - VÁRADY, Marián. Chicory pasture and zinc nanoparticles and their effect on abomasal parasite Haemonchus contortus in lambs. In Biomedicínske centrum SAV. VII. Labuda´s days : abstract book. - Bratislava : Institute of Virology, Biomedical Research Center, Slovak Academy of Sciences, 2025, p. 83. ISBN 978-80-972111-9-6.

AFH09 OROS, Mikuláš** - SOLDÁNOVÁ, Miroslava - BARČÁK, Daniel - KUNDID, P. - KIBET, C.J. - KUCHTA, Roman - OROSOVÁ, Martina - SCHOLZ, Tomáš. Occurrence of the trematode Metagonimus romanicus in the Danube River. In Biomedicínske centrum SAV. VII. Labuda´s days : abstract book. - Bratislava : Institute of Virology, Biomedical Research Center, Slovak Academy of Sciences, 2025, p. 84. ISBN 978-80-972111-9-6.

AFH10 PAULAUSKAS, Algimantas** - MARDOSAITė-BUSAITIENė, Dalytė - LIPATOVA, I. - KAMINSKIENė, Evelina - RAZGūNAITė, M. - STANKO, Michal - RADZIJEVSKAJA, Jana. Vectors and reservoirs of Rickettsia spp. in Baltic region. In Biomedicínske centrum SAV. VII. Labuda´s days : abstract book. - Bratislava : Institute of Virology, Biomedical Research Center, Slovak Academy of Sciences, 2025, p.21-22. ISBN 978-80-972111-9-6.

AFH11 RASHYDOV, Araz** - SARABEEV, Volodimir - LISITSYNA, Olga - GREBEN, Oksana - DESDEVISEN, Y. - OROS, Mikuláš. Molecular characterisation of Cephalotrema elasticum (Platyhelminthes: Digenea) with notes on its definitive host. In Biomedicínske centrum SAV. VII. Labuda´s days : abstract book. - Bratislava : Institute of Virology, Biomedical Research Center, Slovak Academy of Sciences, 2025, p. 74-75. ISBN 978-80-972111-9-6.

AFH12 ROSOĽANKA, Róbert** - ANTOLOVÁ, Daniela - ŠIMEKOVÁ, Katarína - PARALIČOVÁ, Z. - SABAKA, Peter. Alveolárna echinokokóza v kontexte One Health: návrh národného registra a integrovaného dohľadu na Slovensku. In 7. ročník medzinárodného vedeckého kongresu

Zoonózy, alimentárne nákazy a nákazy z vody – ochrana zdravia ľudí a zvierat a 29. medzinárodný kongres epidemiológov Červenkove dni preventívnej medicíny : zborník. - Bratislava : Ministerstvo pôdohospodárstva a rozvoja vidieka Slovenskej republiky, 2025, s.103-104. ISBN 978-80-89738-50-2.

AFH13 STANKO, Michal** - ANTOLOVÁ, Daniela - MOŠANSKÝ, Ladislav - CSANÁDY, Alexander. Current state of knowledge on the epidemiological significance of the Mound- building mouse (Mus spicilegus, Rodentia) in Slovakia – overview of results. In Biomedicínske centrum SAV. VII. Labuda ´s days : abstract book. - Bratislava : Institute of Virology, Biomedical Research Center, Slovak Academy of Sciences, 2025, p.24. ISBN 978-80-972111-9-6.

AFH14 SYROTA, Yaroslav** - MITERPÁKOVÁ, Martina - HURNÍKOVÁ, Zuzana - KOMOROVÁ, Petronela - STANKO, Michal. First record of the cryptic tapeworm species Hydatigera kamiyai (Cestoda: Taeniidae) in Slovakia. In Biomedicínske centrum SAV. VII. Labuda ´s days : abstract book. - Bratislava : Institute of Virology, Biomedical Research Center, Slovak Academy of Sciences, 2025, p. 78. ISBN 978-80-972111-9-6.

AFH15 ŠVIRLOCHOVÁ, Klaudia Mária** - VÍCHOVÁ, Bronislava - STANKO, Michal - BLAŽEKOVÁ, Veronika - VARGOVÁ, Lucia - TKOČ, J. - OBOŇA, Jozef - ZUBRIKOVÁ, Dana. Tabanidae:A neglected research subject in Slovakia. In Biomedicínske centrum SAV. VII. Labuda ´s days : abstract book. - Bratislava : Institute of Virology, Biomedical Research Center, Slovak Academy of Sciences, 2025, p. 70-71. ISBN 978-80-972111-9-6.

BDF Odborné práce v ostatných domácich časopisoch

BDF01 ANTOLOVÁ, Daniela**. Echinococcus multilocularis a alveolárna echinokokóza na Slovensku – máme sa naozaj báť? In Vetžurnál, 2025, roč. 23, č. 3, s. 6-10. ISSN 2585-884X.

BDF02 IHNACIK, Lukáš** - PAPAJOVÁ, Ingrid - ŠMIGOVÁ, Júlia. Využitie teplotných máp pri hodnotení výskytu vývinových štádií endoparazitov v truse psov. In Slovenský veterinársky časopis, 2024, roč. IL, č. 2, s. 122-124. ISSN 1335-0099.

BDF03 MITERPÁKOVÁ, Martina. Organizácia ESCCAP už aj na Slovensku a v Čechách. In Slovenský veterinársky časopis, 2025, roč. L, č. 1 s. 34-35. ISSN 1335-0099.

BEF Odborné práce v domácich zborníkoch (konferenčných aj nekonferenčných, recenzovaných a nerecenzovaných)

BEF01 SPIŠÁKOVÁ, Daniela - GANCARČÍKOVÁ, Soňa - LAUKO, Stanislav - HAJDUČKOVÁ, Vanda - DEMEČKOVÁ, Vlasta - RYNIKOVÁ, M. - RODÁKOVÁ, Kristína - HRČKOVÁ, Gabriela - SASHOVA-TOMOVA, A. - RAŠKOVÁ, Barbara - OSTATNÍKOVÁ, Daniela - STROMPFOVÁ, Viola - KUBAŠOVÁ, Ivana - SOPKOVÁ, Drahomíra. Skúmanie súvislosti porúch autistického spektra a gastrointestinálnej dysfunkcie prostredníctvom analýzy črevného mikrobiómu. In Mikro – Imuno Seminár Doktorandov 2025 : Zborník prác, Košice 5. február 2025. Ed.: D. Mudroňová, M. Ratvaj, Rec.: V. Karaffová, G. Hrčková. 1. vyd. - Košice : UVLF v Košiciach, 2025, s. 66-73. ISBN 978-80-8077-849-1.

DAI Dizertačné a habilitačné práce

DAI01 IHNACIK, Lukáš. Hodnotenie rizika výskytu parazitozoonóz metódami multikriteriálnej analýzy : dizertačné doktorandské práce (PhD.,Dr.). Košice : Parazitologický ústav SAV : Univerzita veterinárneho lekárstva a farmácie v Košiciach, 2025. 102 s.

DAI02 MARKOVÁ, Anna. Komparatívna cytogenetická analýza modelových pásomníc (Cestoda) a háčikohlavcov (Acanthocephala) rýb z lokalít s rôznou mierou priemysleného znečistenia : dizertačné doktorandské práce (PhD.,Dr.). Košice : Parazitologický ústav SAV : Univerzita Komenského v Bratislave, 2025. 32 s., prílohy

FAI Zostavovateľské práce knižného charakteru (bibliografie, encyklopédie, katalógy, slovníky, zborníky, atlasy ...)

FAI01 Helminthologia. Košice : Institute of Parasitology SAS : Springel Verlag (2006 - 2015) : De Gruyter (do r.2016) : De Gruyter Open (od r. 2017) : Sciendo, Paradigm Publishing Services (od

r. 2025). Karentovaný, impaktovaný, WOS, Scopus. Štvrťročník. ISSN 0440-6605

GAI Správy

GAI01 ANTOLOVÁ, Daniela - BLAŇAROVÁ, Lucia - ČABANOVÁ, Viktória - HURNÍKOVÁ, Zuzana - LIČKOVÁ, Martina - MITERPÁKOVÁ, Martina - PAPAJOVÁ, Ingrid - ŠPITALSKÁ, Eva - VÍCHOVÁ, Bronislava - ZUBRIKOVÁ, Dana. Správa o zoonózach, alimentárnych nákazách a nákazách z vody v Slovenskej republike za rok 2024. 1. vyd. Bratislava : Ministerstvo pôdohospodárstva a rozvoja vidieka SR, 2025. 136 s. Dostupné na internete: https://www.mpsr.sk/download.php?fID=26634. ISBN 978-80-89738-56-4

GII Rôzne publikácie a dokumenty, ktoré nemožno zaradiť do žiadnej z predchádzajúcich kategórií

GII01 ANTOLOVÁ, Daniela** - MITERPÁKOVÁ, Martina - ONDRISKA, František - BOLDIŠ, V. Human dirofilariasis in Slovakia- Epidemiology and clinical manifestations. In 8th ESDA Days and the 2025 Annual EVPC Scientific Meeting, Thessaloniki, Greece, May 22-24, 2025. - Thessaloniki : ESCCAP, 2025, p32, S. 80-81.

GII02 ANTOLOVÁ, Daniela - FECKOVÁ, Miroslava - ROSOĽANKA, Róbert - ŠIMEKOVÁ, Katarína - HALÁNOVÁ, Monika - DANDÁROVÁ, Viktória. Larválna toxokaróza na Slovensku – podceňované ochorenie, alebo reálne riziko? Séroepidemiologický prieskum. In III. Aktuálne problémy humánnej parazitológie, Bratislava, 24.septembra 2025 : zborník abstraktov. 1.vyd. - Bratislava : Medirex, 2025, s.14.

GII03 BABJÁK, Michal - KÖNIGOVÁ, Alžbeta - KUZMINA, Tetiana - VÁRADY, Marián. Efficacy of a recommended and double dose of pour-on version of eprinomectin on small ruminent farms. In WAAVP 2025. 30th Conference of the World Association for the Advancement of Veterinary Parasitology. - Curitiba, Brasil : WAAVP, 2025, s. 300-301. Dostupné na internete: https://waavp2025.com/

GII04 BURCÁKOVÁ, Ľudmila - KÖNIGOVÁ, Alžbeta - KUZMINA, Tetiana - AUSTIN, Corina J. - MATTHEWS, Jacqueline B. - LIGHTBODY, K. - PECZAK, N. - SYROTA, Yaroslav - VÁRADY, Marián. Antibody-based response diagnostics in horses with anoplocephalosis and associated. In WAAVP 2025. 30th Conference of the World Association for the Advancement of Veterinary Parasitology. - Curitiba, Brasil : WAAVP, 2025, s. 291. Dostupné na internete: https://waavp2025.com/

GII05 BURCÁKOVÁ, Ľudmila - KÖNIGOVÁ, Alžbeta - BABJÁK, Michal - KOSTECKÁ, Z. - SYROTA, Yaroslav - KOMÁROMYOVÁ, Michaela - VÁRADY, Marián. Biochermical changes of the liver enzymes activity in naturally infected cattle after anti-Fasciola treatment. In WAAVP 2025. 30th Conference of the World Association for the Advancement of Veterinary Parasitology, s.161-162. Dostupné na internete: https://waavp2025.com/

GII06 DEVETTER, Miloslav - JÍLKOVÁ, Veronika - FARSKÁ, Jitka - RENČO, Marek - TŮMOVÁ, Michala - TŮMA, J. - SHRUBOVYCH, Julia - PIŽL, Václav - TAJOVSKÝ, Karel - MENDEZ, František - ADÁMEK, Martin - BÍLKOVÁ, Martina - SCHLAGHAMERSKÝ, Jiří. Soil fauna in wildfires: recovery from hot events through a long-time perspective. In FireCE 2025 - book of abstracts : Fire in Central European Ecosystems. Conference, 6-8 October 2025, Děčín. - České Budějovice : Biology Centre CAS, Czech Republic, 2025, s. 41. Dostupné na internete: https://firece.bc.cas.cz/en/cs

GII07 HRČKOVÁ, Gabriela. Human Low Molecular Weight Leukocyte Extract as an Immunomodulatory Adjuvant to Albendazole in Experimental Echinococcus Multilocularis Infection. In Pharma, vaccines and infectious diseases conference, 8-10 October 2025, Geneve : book of abstracts, s. 41-42.

GII08 HRČKOVÁ, Gabriela** - MUDROŇOVÁ, Dagmar - REITEROVÁ, Katarína - CAVALLERO, Serena. Immunotherapy with human low molecular weight leukocyte extract as adjuvant to chemotherapy with albendazole of immunosuppressive infectious disease in mice induced by a model tapeworm. In 2nd World Summit and Expo on Immunology. July 14-16, 2025, Valencia, Spain : book of abstract. 1. vyd. - Valencia : Synergia Summits, 2025, s. 18-19.

GII09 HURNÍKOVÁ, Zuzana - VALENTOVÁ, Daniela - KRAJČÍROVÁ, K. - KERLIK, Jana - ANTOLOVÁ, Daniela. 2. štvrťstoročie výskumu trichinelózy na Slovensku. In III. Aktuálne problémy humánnej parazitológie, Bratislava, 24.septembra 2025 : zborník abstraktov. 1.vyd. - Bratislava : Medirex, 2025, s.15.

GII10 HURNÍKOVÁ, Zuzana** - MITERPÁKOVÁ, Martina. Angiostrongylus vasorum in Slovakia - what we know, what we don't, and what's ahead. In 8th ESDA Days and the 2025 Annual EVPC Scientific Meeting, Thessaloniki, Greece, May 22-24, 2025. - Thessaloniki : ESCCAP, 2025, p41, S.87.

GII11 KÖNIGOVÁ, Alžbeta - BABJÁK, Michal - KUZMINA, Tetiana - BURCÁKOVÁ, Ľudmila - SYROTA, Yaroslav - VÁRADY, Marián. Detection of benzimidazole resistance on horse farms using in vitro methods. In WAAVP 2025. 30th Conference of the World Association for the Advancement of Veterinary Parasitology. - Curitiba, Brasil : WAAVP, 2025, s. 123. Dostupné na internete: https://waavp2025.com/

GII12 KRÜCKEN, J. - DIEKMANN, Irina - BREDTMANN, Christina M. - ANDREOTTI, Sandro - MBEDI, Susan - SPARMANN, Sarah - SCHMIDT, Jennifer A. - BORGES, Fendando de Almeida - GREEN DE FREITAS, Mariana - SALLÉ, Guillaume - HOFER, Heribert - MATTHEWS, Jacqueline B. - TZELOS, Thomas - NIELSEN, Martin K. - KUZMINA, Tetiana - VON SAMSON-HIMMELSTJERNA, Georg. Metabarcoding of equine strongyle communities reveals unexpectedly frequent Strongylus spp. occurrence in treated horses. In WAAVP 2025. 30th Conference of the World Association for the Advancement of Veterinary Parasitology. - Curitiba, Brasil : WAAVP, 2025, s.

GII13 KUZMINA, Tetiana - ŠNÁBEL, Viliam - KÖNIGOVÁ, Alžbeta - BURCÁKOVÁ, Ľudmila - ANTIPOVA, Kateryna. Intraspecific sequence variation in Parascaris spp. from domestic horses analyzed using selected nuclear and mitochondrial genes. In WAAVP 2025. 30th Conference of the World Association for the Advancement of Veterinary Parasitology. - Curitiba, Brasil : WAAVP, 2025, s. 309. Dostupné na internete: https://waavp2025.com/

GII14 KUZMINA, Tetiana - KOMÁROMYOVÁ, Michaela - PETRIČ, Daniel - KÖNIGOVÁ, Alžbeta - BABJÁK, Michal - ČOBANOVÁ, Klaudia - VÁRADYOVÁ, Zora - VÁRADY, Marián. Influence of bioactive plants (Cichorium intybus) and zinc oxide nanoparticles on the fecundity of Haemonchus contortus females parasitizing lambs. In WAAVP 2025. 30th Conference of the World Association for the Advancement of Veterinary Parasitology. - Curitiba, Brasil : WAAVP, 2025, s. 308-309. Dostupné na internete: https://waavp2025.com/

GII15 LAUKOVÁ, Andrea - TOMÁŠKA, Martin - DRONČOVSKÝ, Maroš - DVOROŽŇÁKOVÁ, Emília - KANDRIČÁKOVÁ, Anna - ZÁBOLYOVÁ, Natália - BINO, Eva - KOLOŠTA, Miroslav - POGÁNY SIMONOVÁ, Monika. Potenciálne aditívum v mliekarenstve, kmeň Lactococcus lactis MK1/3 zo surového kozieho mlieka = Potential additive in dairy, the strain Lactococcus lactis MK1/3 from raw goat milk. In XXVII. Den VÚM (Day of Research Dairy Institute) : Sborník abstraktů a PP prezentací (Proceedings), 29 May 2025, Praha. 1. vyd. - Praha : Výskumný ústav mliekárenský, 2025, p. 132-134. Dostupné na internete: https://www.milcom-as.cz/vum/spoluprace/sborniky-den-vum

GII16 MALČICKÝ, L. - ALEXOVIČ MATIAŠOVÁ, A. - KOŠUTH, Ján - BARČÁK, Daniel - ŠEVC, Juraj. PECAM-1 glycoprotein as a novel component of the subcommissural organ and Reissner's fibre in the rat. In 27th European Brain Barriers Meeting. Advances and Controversies in Brain Barriers Research : program and abstract booklet. 1. vyd. - Bern : Swiss National Science Foundation, 2025, s.73.

GII17 MITERPÁKOVÁ, Martina** - VALENTOVÁ, Daniela - HURNÍKOVÁ, Zuzana - ANTOLOVÁ, Daniela. Canine heartworm disease-an emerging veterinary challenge in Slovakia. In 8th ESDA Days and the 2025 Annual EVPC Scientific Meeting, Thessaloniki, Greece, May 22-24, 2025. - Thessaloniki : ESCCAP, 2025, P45, S.89-90.

GII18 NOVOBILSKÝ, Adam - KOTOUČEK, Jan - PARENIČOVÁ, Martina - FOJTÍKOVÁ, Martina - MAŠKOVÁ, Eliška - ZECHMEISTEROVÁ, Kristína - ONDRUŠ, Jaroslav - ŠKORPÍKOVÁ, Lucie - KOCIFAJOVÁ, Anna - MAŠEK, Josef - VÁRADY, Marián. Deeper into knowledge of eprinomectin: pharmacokinetics, efficacy, cross-resistance. In WAAVP 2025. 30th Conference of the World Association for the Advancement of Veterinary Parasitology. - Curitiba, Brasil : WAAVP, 2025, s. 351. Dostupné na internete: https://waavp2025.com/

GII19 OLORUNLOWU, Segun - SIDORUK, Pola - PAWLAK, Piotr - ŁECHTAŃSKA, Joanna - LECHNIAK-CIESLAK, Dorota - SZNAJDER, Julia - SZCZESNY, Jakub - PETRIČ, Daniel - LEŠKO, Matej - VÁRADY, Marián - VÁRADYOVÁ, Zora - CIESLAK, Adam. Effect of chicory (Cichorium intybus) sward on fatty acids profile in different lamb's tissues. In 3rd EAAP Regional Meeting of the European Federation of Animal Science : Book of Abstracts No. 36 (2025) Krakow, Poland, 9 - 11 April, 2025. 1. vyd. - Krakow, 2025, p. 74. Dostupné na internete: https://docs.eaap.org/boa/2025_Krakow_EAAP_Book_Abstracts.pdf

GII20 OROS, Mikuláš - BARČÁK, Daniel - OROSOVÁ, Martina. Larválne štádiá črevných motolíc Metagonimus romanicus u rýb z povodia Dunaja na Slovensku: výskyt a riziká prenosu na

človeka. In III. Aktuálne problémy humánnej parazitológie, Bratislava, 24.septembra 2025 : zborník abstraktov. 1.vyd. - Bratislava : Medirex, 2025, s.17.

GII21 PETRIČ, Daniel - LEŠKO, Matej - DEMČÁKOVÁ, Klára - KOMÁROMYOVÁ, Michaela - SIDORUK, Pola - CIESLAK, Adam - SLUSARCZYK, Sylwester - VÁRADY, Marián - VÁRADYOVÁ, Zora. Can effective grazing management affect the rumen environment in lambs with haemonchosis? In 3rd EAAP Regional Meeting of the European Federation of Animal Science : Book of Abstracts No. 36 (2025) Krakow, Poland, 9 - 11 April, 2025. 1. vyd. - Krakow, 2025, p. 72. Dostupné na internete: https://docs.eaap.org/boa/2025_Krakow_EAAP_Book_Abstracts.pdf

GII22 PETRIČ, Daniel - LEŠKO, Matej - KOMÁROMYOVÁ, Michaela - VÁRADY, Marián - ŚLUSARCZYK, Sylwester - VÁRADYOVÁ, Zora. Effectiveness of plant bioactive substances on the rumen environment in lambs with gastrointestinal parasites. In Trends in Natural Product Research (Phytochemical Society of Europe) : Young Scientists Meeting, 2 - 6 June 2025, Wroclaw, Poland. 1. vyd. - Wroclaw : PSE, 2025, p. 37. Dostupné na internete: https://konferencje.umw.edu.pl/psewroclaw2025/program-pse-wroclaw/

GII23 RENČO, Marek - ADÁMEK, Martin - JÍLKOVÁ, Veronika - DEVETTER, Miloslav. Soil nematode community recovery up to 110 years post-fire in the Bohemian Switzerland. In FireCE 2025 - book of abstracts : Fire in Central European Ecosystems. Conference, 6-8 October 2025, Děčín. - České Budějovice : Biology Centre CAS, Czech Republic, 2025, s. 61-62. Dostupné na internete: https://firece.bc.cas.cz/en/cs

GII24 ROSOĽANKA, Róbert - KERTYS, Martin - ŽIDEKOVÁ, Nela - ANTOLOVÁ, Daniela - ŠIMEKOVÁ, Katarína - ŠPAŇO, L. - BÁNOVČIN ML., P. Smerom k personalizovanej liečbe alveolárnej echinokokózy: prvé skúsenosti s meraním hladín albendazol-sulfoxidu na Slovensku. In III. Aktuálne problémy humánnej parazitológie, Bratislava, 24.septembra 2025 : zborník abstraktov. 1.vyd. - Bratislava : Medirex, 2025, s.16.

GII25 SIDORUK, Pola - OLORUNLOWU, Segun - PAWLAK, Piotr - ŁECHTAŃSKA, Joanna - LECHNIAK-CIEŚLAK, D. - SZNAJDER, Julia - SZCZESNY, Jakub - PETRIČ, Daniel - LEŠKO, Matej - VÁRADY, Marián - VÁRADYOVÁ, Zora - CIEŚLAK, Adam. Effect of chicory (Cichorium intybus L.) sward on fatty acids profile in different lamb's tissues. In Trends in Natural Product Research (Phytochemical Society of Europe) : Young Scientists Meeting, 2 - 6 June 2025, Wroclaw, Poland. 1. vyd. - Wroclaw : PSE, 2025, p. 139. Dostupné na internete: https://konferencje.umw.edu.pl/psewroclaw2025/program-pse-wroclaw/

GII26 UNTERKÖFLER, Maria-Sophia** - HUMMER, P. - ALIC, A. - ANDRADE, R. - BAJER, Anna - BEZERRA-SANTOS, M.A. - CAMARGO, A. - EDWARDS, A. - GALAT, M. - LIA, R.P. - MEDLOCK, Jan - MITERPÁKOVÁ, Martina - MODRÝ, David - BEHNKE-BOROWCZYK, Jolanta - OTRANTO, Domenico - PESCHKE, R. - POMBI, M. - RULIK, Björn - RUPP, T. - SAADAIN, S. - SCHAFFNER, F. - SCHLÜSSLMAYR, G. - SCHNYDER, M. - STUKE, J.H. - TIMAEUS, L. - VOTÝPKA, Jan - ZITTRA, C. - FUEHRER, Hans-Peter - HARL, J. Phylogeny of the subgenus Phortica sensu stricto (Diptera:Drosophilidae) from Europe. In 8th ESDA Days and the 2025 Annual EVPC Scientific Meeting, Thessaloniki, Greece, May 22-24, 2025. - Thessaloniki : ESCCAP, 2025, p28, S.78-79.

GII27 ZÁBOLYOVÁ, Natália - DVOROŽŇÁKOVÁ, Emília - BINO, Eva - KRIŠTOFOVÁ, Radoslava - KANDRIČÁKOVÁ, Anna - GREŠÁKOVÁ, Ľubomíra - MALOVESKÁ, Marcela - LAUKOVÁ, Andrea - POGÁNY SIMONOVÁ, Monika. Effect of Enterocin 7420 on intestinal microbiota and immunity of mice infected with methicillin-resistant Kocuria varians R33/4. In CEFORM 7th Central European Forum for Microbiology, Siófok Hungary, October 6 - 8, 2025 : Abstracts. - 2025, p. 57. Dostupné na internete: https://mmt.org.hu/uploads/userfiles/source/ceform2025/ceform7abstracts1003.pdf

Ohlasy (citácie):

AAA
Vedecké monografie vydané v zahraničných vydavateľstvách

AAA01 HRČKOVÁ, Gabriela - VELEBNÝ, Samuel. Pharmacological potential of selected natural compounds in the control of parasitic diseases. Wien : Springer, 2013. 125s. Springer Briefs in Pharmaceutical Science a Drug Development. Vega č. 2/7188/27, Vega č. 2/0188/10. Dostupné na: https://doi.org/10.1007/978-3-7091-1325-7_2. ISBN 978-3-7091-1325-7

Citácie:

1. [1.1] CELIK, Cihat - STANLEY, David - BUYUKGUZEL, Ender. Dietary oxyclozanide influences antioxidant enzyme activities and damages DNA in Galleria mellonella (Lepidoptera: Pyralidae). In ENVIRONMENTAL ENTOMOLOGY. ISSN 0046-225X, AUG 9 2024, vol. 53, no. 5, p. 789-800. Dostupné na: https://doi.org/10.1093/ee/nvae070, Registrované v: WOS

2. [1.1] KUMAR, Bhanu - SHARMA, Sonu - SINGH, Satyendra Pratap - ADHIKARI, Dibyendu - KUMAR, Satyanshu - SRIVASTAVA, Sharad. Ecological niche modelling guided chemotypic analysis of Ageratum conyzoides L. from varied geography of India. In SOUTH AFRICAN JOURNAL OF BOTANY. ISSN 0254-6299, MAY 2024, vol. 168, p. 372-383. Dostupné na: https://doi.org/10.1016/j.sajb.2024.03.043, Registrované v: WOS

3. [1.1] KUMAR, Bhanu - SHARMA, Sonu - SINGH, Satyendra Pratap - ADHIKARI, Dibyendu - KUMAR, Satyanshu - SRIVASTAVA, Sharad. Ecological niche modelling guided chemotypic analysis of Ageratum conyzoides L. from varied geography of India. In SOUTH AFRICAN JOURNAL OF BOTANY. ISSN 0254-6299, MAY 2024, vol. 168, p. 372-383. Dostupné na: https://doi.org/10.1016/j.sajb.2024.03.043, Registrované v: WOS

4. [1.1] MAJUMDAR, Rima - KAR, Pradip Kumar. Green Synthesis of Silver Nanoparticles from Abelmoschus esculentus (Okra) Calyx Wastes as a Promising Anthelmintic Agent Against Poultry Pathogen Raillietina spp.. In CHEMISTRYSELECT. ISSN 2365-6549, OCT 11 2024, vol. 9, no. 38. Dostupné na: https://doi.org/10.1002/slct.202403378, Registrované v: WOS

5. [1.1] RAJASEKHARAN, Satish Kumar - RAVICHANDRAN, Vinothkannan - BOYA, Bharath Reddy - JAYACHANDRAN, Anirudh - LEE, Jintae. Repurposing methuosis-inducing anticancer drugs for anthelmintic therapy. In PLOS PATHOGENS. ISSN 1553-7366, SEP 2024, vol. 20, no. 9. Dostupné na: https://doi.org/10.1371/journal.ppat.1012475, Registrované v: WOS

AAA02 KRÁLOVÁ-HROMADOVÁ, Ivica - JUHÁSOVÁ, Ľudmila - BAZSALOVICSOVÁ, Eva. The giant liver fluke, Fascioloides magna: past, present and future research. 1. vyd. Springer, 2016. 109 s. Dostupné na: https://doi.org/10.1007/978-3-319-29508-4. ISBN 978-3-319-29506-0

Citácie:

1. [1.1] FLEISCHER, Ramona - VELLING, Marc - PETERS, Wibke - PETERKA, Tomas - FRANKE, Frederik - VYMYSLICKA, Pavla Junkova - REHBEIN, Steffen - HEURICH, Marco - SOMMER, Simone. Invasive Fascioloides magna infections impact gut microbiota in a definitive host in Europe. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-PARASITES AND WILDLIFE. ISSN 2213-2244, DEC 2024, vol. 25, art. no. 101024. Dostupné na: https://doi.org/10.1016/j.ijppaw.2024.101024, Registrované v: WOS

2. [1.1] KULES, Josipa - BUJANIC, Miljenko - RUBIC, Ivana - SIMONJI, Karol - KONJEVIC, Dean. A Comprehensive Multi-Omics Study of Serum Alterations in Red Deer Infected by the Liver Fluke Fascioloides magna In PATHOGENS, 2024, vol. 13, no. 11, art. no. 922. Dostupné na: https://doi.org/10.3390/pathogens13110922, Registrované v: WOS

3. [1.1] LOGINOVA, Olga - EFEYKIN, Boris - KRUTIKOVA, Anna - MIZIN, Ivan - SPIRIDONOV, Sergei. Fasciola hepatica: : Updates on egg morphology, host range, and distribution. In FOOD AND WATERBORNE PARASITOLOGY. ISSN 2405-6766, SEP 2024, vol. 36. Dostupné na: https://doi.org/10.1016/j.fawpar.2024.e00237, Registrované v: WOS

AAB Vedecké monografie vydané v domácich vydavateľstvách

AAB01 APFELOVÁ, Mária - BUČKO, Jozef - CEĽUCH, Martin - DANKO, Štefan - FENĎA, Peter - HANZELOVÁ, Vladimíra - HELL, P. - CHOVANCOVÁ, Barbara - KADLEČÍK, Ján - KADLEČÍKOVÁ, Zuzana - KAŇUCH, Peter - KARASKA, Dušan - KAŠTIER, Peter - KOCIAN, Ľudovít - KOCIANOVÁ-ADAMCOVÁ, M. - KRIŠTÍN, Anton - KRIŠTOFÍK, Ján - KÜRTHY, Alexander - LEHOTSKÁ, Blanka - LEHOTSKÝ, Roman - MIKLÓS, Peter - MATIS, Štefan - MOŠANSKÝ, Ladislav - PČOLA, Štefan -

PJENČÁK, Peter - SLÁDEK, Jozef - STANKO, Michal - STOLLMAN, Andrej - ŠEVČÍK, Martin - ŠPAKULOVÁ, Marta - UHRIN, Marcel - URBAN, Peter - VALACHOVIČ, Dušan - ŽIAK, Dávid. Cicavce Slovenska : rozšírenie, bionómia a ochrana = Mammals of Slovakia, distribution, bionomy and protection. Krištofík Ján, Danko Štefan (Eds.). 1. vyd. Bratislava : Veda, 2012. 712 s. ISBN 978-80-224-1264-3

Citácie:

1. [1.1] CICHOCKI, Jan - WAZNA, Agnieszka - KLIMASZEWSKI, Krzysztof - SOBCZUK, Maria - SUCHECKA, Agnieszka - WOJTOWICZ, Blazej. Historical Distribution of the Garden Dormouse Eliomys quercinus (Linnaeus, 1766) (Rodentia: Gliridae) in Poland. In ACTA ZOOLOGICA BULGARICA. ISSN 0324-0770, APR 2024, p. 87-93., Registrované v: WOS

AAB02 LIŠKOVÁ, Marta - ČEREVKOVÁ, Andrea. Nematodes of the Slovak Republic. Bratislava : VEDA, 2011. 183s. ISBN 978-80-224-1167-7

Citácie:

1. [1.1] ELSHISHKA, Milka - MLADENOV, Aleksandar - ALTASH, Stela - ALVAREZ-ORTEGA, Sergio - PENA-SANTIAGO, Reyes - PENEVA, Vlada. Cyber catalogue and revision of the nematode genus Enchodelus (Dorylaimida, Nordiidae). In BIODIVERSITY DATA JOURNAL, 2024, vol. 12, no., art. no. e126315. ISSN 1314-2836. Dostupné na: https://doi.org/10.3897/BDJ.12.e126315, Registrované v: WOS

AAB03 SCHOLZ, Tomáš - HANZELOVÁ, Vladimíra. Tapeworms of the genus Proteocephalus Weinland, 1858 (Cestoda: Proteocephalidae), parasites of fishes in Europe : Studie AV ČR. Praha : AV ČR, 1998. ISBN 80-200-0691-5

Citácie:

1. [1.1] ANIKIEVA, L. V. - LEBEDEVA, D. I. Phenotypic Diversity and Host Variability of Proteocephalus longicollis (Zeder 1800) (Cestoda, Proteocephalidae), a Parasite of Salmoniformis Fishes of Siberia. In BIOLOGY BULLETIN. ISSN 1062-3590, DEC 2024, vol. 51, no. 7, p. 1984-1992. Dostupné na: https://doi.org/10.1134/S106235902470050X, Registrované v: WOS

2. [1.1] BISWAS, Roshmi - BARCAK, Daniel - OROS, Mikulas - PATRA, Bhairab Kumar - MARICK, Jit - ASH, Anirban. Taxonomic inflation or hidden diversity: unveiling the fact surrounds Lytocestus indicus (Cestoda: Caryophyllidea). In PARASITOLOGY RESEARCH. ISSN 0932-0113, SEP 2024, vol. 123, no. 9, art. no. 331. Dostupné na: https://doi.org/10.1007/s00436-024-08336-5, Registrované v: WOS

3. [1.1] ILIEVA, Nikolina - KIRIN, Diana. HELMINTH BIODIVERSITY AND HEAVY METAL CONTAMINATION OF Perca fluviatilis (Linnaeus, 1758) AND Eustrongylides excisus (Jagerskiold, 1909) LARVAE FROM THE WETLAND MANDRA-PODA. In SCIENTIFIC PAPERS-SERIES D-ANIMAL SCIENCE. ISSN 2285-5750, 2024, vol. 67, no. 2, p. 574-581., Registrované v: WOS

4. [1.1] ZAHARIEVA, Radoslava - KIRIN, Diana - ZAHARIEVA, Petya. HELMINTOLOGICAL STUDY OF FISH FROM THE FRESHWATER ECOSYSTEMS OF THE LUDA YANA RIVER AND CHEPELARSKA RIVER. In SCIENTIFIC PAPERS-SERIES D-ANIMAL SCIENCE. ISSN 2285-5750, 2024, vol. 67, no. 2, p. 668-675., Registrované v: WOS

AAB04 STANKO, Michal. Ryšavka tmavopása (Apodemus agrarius, Rodentia) na Slovensku. [Striped field mouse (Apodemus agrarius, Rodentia) in Slovakia]. Košice : Parazitologický ústav SAV : Equilibria, 2014. 181 s. ISBN 978-80-89707-06-5

Citácie:

1. [1.1] BALCIAUSKAS, Linas - BALCIAUSKIENE, Laima. Extreme Body Condition Index Values in Small Mammals. In LIFE-BASEL. AUG 2024, vol. 14, no. 8. Dostupné na: https://doi.org/10.3390/life14081028, Registrované v: WOS

AAB05 ŠPAKULOVÁ, Marta - RAJSKÝ, Dušan - SOKOL, Jozef - VODŇANSKÝ, Miroslav. Giant liver fluke (Fascioloides magna), an important parasite of ruminants = Cicavica obrovská (Fascioloides magna), významný pečeňový parazit prežúvavcov. Bratislava : PaRPRESS, 2003. ISBN 80-88789-96-6

Citácie:

1. [1.1] POPOVICI, Dan-Cornel - DARABUS, Gheorghe - MARIN, Ana-Maria - IONESCU, Ovidiu - MORARU, Maria Monica Florina - IMRE, Mirela - TIRZIU, Emil - MEDERLE, Narcisa. Identification and Molecular Characterization of Giant Liver Fluke (Fascioloides magna) Infection in European Fallow Deer (Dama dama) in Romania-First Report. In MICROORGANISMS. MAR 2024, vol. 12, no. 3. Dostupné na: https://doi.org/10.3390/microorganisms12030527, Registrované v: WOS

2. [1.1] VARZANDI, Amir reza - ZANET, Stefania - RUBELE, Elisa - OCCHIBOVE, Flavia - VADA, Rachele - BENATTI, Francesco - FERROGLIO, Ezio. Development of a qPCR Duplex Assay for simultaneous detection of Fascioloides magna and Galba truncatula in eDNA samples: Monitoring beyond boundaries. In SCIENCE OF THE TOTAL ENVIRONMENT. ISSN 0048-9697, MAR 15 2024, vol. 916. Dostupné na: https://doi.org/10.1016/j.scitotenv.2024.170338, Registrované v: WOS

ABA Štúdie charakteru vedeckej monografie v časopisoch a zborníkoch vydané v zahraničných vydavateľstvách

ABA01 CIMBOLÁKOVÁ, Iveta** - UHER, Ivan - VESZELITS-LAKTIČOVÁ, K. - VARGOVÁ, Mária - KIMÁKOVÁ, T. - PAPAJOVÁ, Ingrid. Heavy Metals and the Environment. In Environmental Factors Affecting Human Health. - London : INTECHOPEN LIMITED, 2020, s.1-10. ISBN 978-1-78985-528-9. Dostupné na: https://doi.org/10.5772/intechopen.86876

Citácie:

1. [1.1] ABDULAI, Prosper Manu - SAM, Kabari - ONYENA, Amarachi Paschaline - EZEJIOFOR, Anthoneth Ndidi - FRAZZOLI, Chiara - EKHATOR, Osazuwa Clinton - UDOM, Godswill J. - FRIMPONG, Caleb Kesse - NRIAGU, Jerome - ORISAKWE, Orish Ebere. Persistent organic pollutants and heavy metals in Ghanaian environment: a systematic review of food safety implications. In ENVIRONMENTAL MONITORING AND ASSESSMENT. ISSN 0167-6369, APR 2024, vol. 196, no. 4, art. no. 376. Dostupné na: https://doi.org/10.1007/s10661-024-12500-w, Registrované v: WOS

2. [1.1] DO NASCIMENTO-SILVA, Charles - DO CARMO-NETO, Edson Francisco - DE SANTANA, Samuel Lima - DE AMORIM, Erima Maria - DE OLIVEIRA, Rafaela Alves - DE AMARAL, Deric Soares - COSTA, Matheus Andrade Rocha - DO NASCIMENTO, Alesxandro Francisco - DOS SANTOS, Robson Alves - DE FRANCA, Elvis Joacir - ROHDE, Claudia. Accessing the Health Risk of Ingestion of Surface Water from Lucrécia and Parelhas Dams in Northeast Brazil Using the Sentinel Organism Drosophila melanogaster. In BULLETIN OF ENVIRONMENTAL CONTAMINATION AND TOXICOLOGY. ISSN 0007-4861, JAN 2024, vol. 112, no. 1. Dostupné na: https://doi.org/10.1007/s00128-023-03838-x, Registrované v: WOS

3. [1.1] KUMAR, Prashant - SINGHANIA, Reeta Rani - SUMATHI, Yamini - KURREY, Nawneet Kumar - CHEN, Chiu-Wen - PATEL, Anil Kumar - DONG, Cheng-Di. Investigating innovative techniques for biochar modification to enhance the removal of heavy metals from aqueous environments: a comprehensive review. In CLEAN TECHNOLOGIES AND ENVIRONMENTAL POLICY. ISSN 1618-954X, 2024. Dostupné na: https://doi.org/10.1007/s10098-024-02962-4, Registrované v: WOS

4. [1.1] TAHER, Farqad Abbas - ABOJASSIM, Ali Abid. Assessment of Heavy Metals in Biscuit Samples Available in Iraqi Markets. In BIOLOGICAL TRACE ELEMENT RESEARCH. ISSN 0163-4984, APR 2024, vol. 202, no. 4, p. 1318-1324. Dostupné na: https://doi.org/10.1007/s12011-023-04013-3, Registrované v: WOS

5. [1.1] VOLYNKIN, Sergey S. - PODOLINNAIA, Valentina A. - SHUVAEVA, Olga V. - YURKEVICH, Natalya V. - BORTNIKOVA, Svetlana B. - ROMANOVA, Tamara E. Studying the process of metals and non-metals transfer in a low-temperature gas flow over sulfide tailings materials. In CHEMISTRY AND ECOLOGY. ISSN 0275-7540, 2024. Dostupné na: https://doi.org/10.1080/02757540.2024.2405718, Registrované v: WOS

ABA02 KRÁLOVÁ - HROMADOVÁ, Ivica** - RADAČOVSKÁ, Alžbeta - ČISOVSKÁ BAZSALOVICSOVÁ, Eva - KUCHTA, Roman. Ups and downs of infections with the broad fish tapeworm Dibothriocephalus latus in Europe from 1900 to 2020: Part I. In Advances in Parasitology, 2021, vol. 114, p. 75-166. (2020: 3.870 - IF, Q1 - JCR, 3.351 - SJR, Q1 - SJR). ISSN 0065-308X. Dostupné na: https://doi.org/10.1016/bs.apar.2021.08.008

Citácie:

1. [1.1] KOUTSOUMANIS, Konstantinos - EFSA PANEL BIOLOGICAL HAZARDS BIOHAZ - ALLENDE, Ana - ALVAREZ-ORDONEZ, Avelino - BOVER-CID, Sara - CHEMALY, Marianne - DE CESARE, Alessandra - HERMAN, Lieve - HILBERT, Friederike - LINDQVIST, Roland - NAUTA, Maarten - NONNO, Romolo - PEIXE, Luisa - RU, Giuseppe - SIMMONS, Marion - SKANDAMIS, Panagiotis - SUFFREDINI, Elisabetta - BUCHMANN, Kurt - CARECHE, Mercedes - LEVSEN, Arne - MATTIUCCI, Simonetta - MLADINEO, Ivona - SANTOS, Maria Joao - BARCIA-CRUZ, Ruben - BROGLIA, Alesandro - CHUZHAKINA, Kateryna - GOUDJIHOUNDE, Sonagnon Martin - GUERRA, Beatriz - MESSENS, Winy - GUAJARDO, Irene Munoz - BOLTON, Declan. Re-

evaluation of certain aspects of the EFSA Scientific Opinion of April 2010 on risk assessment of parasites in fishery products, based on new scientific data. Part 1: ToRs1-3. In EFSA JOURNAL. APR 2024, vol. 22, no. 4. Dostupné na: https://doi.org/10.2903/j.efsa.2024.8719, Registrované v: WOS

2. [1.1] MARIAUX, Jean. Checklist of the Cestoda (Platyhelminthes) of Switzerland. In REVUE SUISSE DE ZOOLOGIE. ISSN 0035-418X, APR 2024, vol. 131, no. 1, p. 1-42. Dostupné na: https://doi.org/10.35929/RSZ.0112, Registrované v: WOS

3. [1.2] NARAYAN, Krishna Gopal - SINHA, Dharmendra Kumar - SINGH, Dhirendra Kumar. Handbook of Management of Zoonoses. In Handbook of Management of Zoonoses, 2024-12-01, pp. 1-1134. ISBN [9789819998845, 9789819998852]. Dostupné na: https://doi.org/10.1007/978-981-99-9885-2, Registrované v: SCOPUS

ABC Kapitoly vo vedeckých monografiách vydané v zahraničných vydavateľstvách

ABC01 ČEREVKOVÁ, Andrea** - RENČO, Marek. Impact of Soil Disturbances on Soil Nematode Communities. In Sustainable Management of Nematodes in Agriculture : Vol.2: Role of Microbes-Assisted Strategies. 1. vyd. - Cham : Springer Nature Switzerland, 2024, s. 33-47. ISBN 978-3-031-52556-8. Dostupné na: https://doi.org/10.1007/978-3-031-52557-5_2

Citácie:

1. [1.1] LIU, Shuqi - CUI, Dong - LIU, Jianghui - BIAN, Zhenxing. Effects of short-term nitrogen addition, watering, and mowing on soil nematode community in poisonous weed type degraded grasslands. In ECOLOGICAL INDICATORS. ISSN 1470-160X, NOV 2024, vol. 168. Dostupné na: https://doi.org/10.1016/j.ecolind.2024.112782, Registrované v: WOS

ABC02 ČEREVKOVÁ, Andrea - CAGÁŇ, Ľ. Influence of insecticides applied against Western Corn rootworm (Diabrotica virgifera virgifera) larvae on soil nematode communities. In Insecticides: occurrence, global threats and ecological impact. - New York : NOVA Science Publishers, 2015, s.135-148. ISBN 978-1-63483-475-9.

Citácie:

1. [1.1] ELSHISHKA, Milka - MLADENOV, Aleksandar - ALTASH, Stela - ALVAREZ-ORTEGA, Sergio - PENA-SANTIAGO, Reyes - PENEVA, Vlada. Cyber catalogue and revision of the nematode genus Enchodelus (Dorylaimida, Nordiidae). In BIODIVERSITY DATA JOURNAL. ISSN 1314-2836, SEP 19 2024, vol. 12. Dostupné na: https://doi.org/10.3897/BDJ.12.e126315, Registrované v: WOS

ABC03 DEPLAZES, P.** - RINALDI, Laura - ALVAREZ ROJAS, Cristian A. - TORGERSON, Paul R. - HARANDI, Majid Fasihi - ROMIG, Thomas - ANTOLOVÁ, Daniela - SCHURER, Jana M. - LAHMAR, Samia - GRINGOLI, Guiseppe - MAGAMBO, Japhet K. - THOMPSON, Andrew - JENKINS, Emily J. Global distribution of alveolar and cystic echinococcosis. In Echinococcus and Echinococcosis. 1. vyd. - Netherlands : Elsevier L.t.d. Academic Press, 2017, s. 315-493. ISBN 978-0-12-811471-1. Dostupné na: https://doi.org/10.1016/bs.apar.2016.11.001

Citácie:

1. [1.1] AIMAITIJIANG, Yilizhati - JIANG, Tie-Min - SHAO, Ying-Mei - AJI, Tuerganaili. Fifty-five cases of hepatic alveolar echinococcosis combined with lymph node metastasis: A retrospective study. In WORLD JOURNAL OF GASTROENTEROLOGY. ISSN 1007-9327, JUN 21 2024, vol. 30, no. 23. Dostupné na: https://doi.org/10.3748/wjg.v30.i23.2981, Registrované v: WOS

2. [1.1] AKYUZ, Muzaffer - KIRMAN, Ridvan - GUVEN, Esin - BALKAYA, Ibrahim - AVCIOGLU, Hamza. Echinococcus granulosus Sensu Stricto and Echinococcus multilocularis in a Gray Wolf (Canis lupus) in Turkey: Further Evidence for Increased Risk of Alveolar Echinococcosis in Urban Areas. In ACTA PARASITOLOGICA. ISSN 1230-2821, JUN 2024, vol. 69, no. 2, p. 1319-1323. Dostupné na: https://doi.org/10.1007/s11686-024-00842-x, Registrované v: WOS

3. [1.1] AN, Xiaoyu - XIANG, Wei - LIU, Xue - LI, Shuo - XU, Zhijian - HE, Pan - GE, Ri-Li - TANG, Feng - CHENG, Zhe - LIU, Chao - LIU, Gang. A Bioengineered Nanovesicle Vaccine Boosts T-B cell Interaction for Immunotherapy of Echinococcus multilocularis. In ANGEWANDTE CHEMIE-INTERNATIONAL EDITION. ISSN 1433-7851, MAR 22 2024, vol. 63, no. 13. Dostupné na: https://doi.org/10.1002/anie.202319489, Registrované v: WOS

4. [1.1] AVILA, Hector Gabriel - PERIAGO, Maria Victoria. Comparison of three LAMP protocols for the simultaneous detection of DNA from species that produce cystic echinococcosis. In VETERINARY PARASITOLOGY. ISSN 0304-4017, DEC 2024, vol. 332, art.

no. 110318. Dostupné na: https://doi.org/10.1016/j.vetpar.2024.110318, Registrované v: WOS
5. [1.1] AYDIN, Sonay - IRGUL, Baris - MEMIS, Kemal Bugra - KIZILGOZ, Volkan - KANTARCI, Mecit. Characteristics of the imaging diagnosis of alveolar echinococcosis. In WORLD JOURNAL OF GASTROINTESTINAL SURGERY. ISSN 1948-9366, SEP 27 2024, vol. 16, no. 9. Dostupné na: https://doi.org/10.4240/wjgs.v16.i9.2748, Registrované v: WOS
6. [1.1] BADWAIK, Nitesh - GHARDE, Pankaj - SHINDE, Raju K. - TAYADE, Harshal - NAVANDHAR, Pratik S. - PATIL, Mihir. Hydatid Cyst or Echinococcosis: A Comprehensive Review of Transmission, Clinical Manifestations, Diagnosis, and Multidisciplinary Treatment. In CUREUS JOURNAL OF MEDICAL SCIENCE. JUL 2 2024, vol. 16, no. 7, art. no. e63713. Dostupné na: https://doi.org/10.7759/cureus.63713, Registrované v: WOS
7. [1.1] BAROSI, Roxanne - UMHANG, Gerald. Presence of Echinococcus eggs in the environment and food: a review of current data and future prospects. In PARASITOLOGY. ISSN 0031-1820, NOV 2024, vol. 151, no. 13, p. 1416-1431. Dostupné na: https://doi.org/10.1017/S0031182024000945, Registrované v: WOS
8. [1.1] BAYSAL, Ipek - ORSTEN, Serra - CENGIZ, Goerkem - UNAL, Emre - DOGRUL, Ahmet Bulent - CIFTCI, Turkmen - CIFTCI, Samiye Yabanoglu - AKINCI, Devrim - AKHAN, Okan. Assessing the Potential Apoptotic Effects of Different Hydatid Cyst Fluids on Human Healthy Hepatocytes and Hepatocellular Carcinoma Cells. In ACTA PARASITOLOGICA. ISSN 1230-2821, MAR 2024, vol. 69, no. 1, p. 700-709. Dostupné na: https://doi.org/10.1007/s11686-024-00797-z, Registrované v: WOS
9. [1.1] BENMARCE, Meryem - HAIF, Assia - ELISSONDO, M. Celina - BOUAZIZ, Samia - BENTAHAR, Assia - LAATAMNA, Abdelkarim. Comparison of the Scolicidal Activity of Two Leaves Extracts of Myrtus communis from Algeria Against Echinococcus granulosus Sensu Lato Protoscoleces. In ACTA PARASITOLOGICA. ISSN 1230-2821, MAR 2024, vol. 69, no. 1, p. 839-853. Dostupné na: https://doi.org/10.1007/s11686-024-00808-z, Registrované v: WOS
10. [1.1] BOLD, Bolor - SCHINDLER, Christian - NARANKHUU, Uranshagai - SHAGJ, Agiimaa - BAVUUJAV, Erdenebileg - SODOV, Sonin - NYAMDORJ, Tsogbadrakh - ZINSSTAG, Jakob. The Diagnostic Challenge of Cystic Echinococcosis in Humans: First Assessment of Underreporting Rates in Mongolia. In TROPICAL MEDICINE AND INFECTIOUS DISEASE. JUL 2024, vol. 9, no. 7, art. no. 163. Dostupné na: https://doi.org/10.3390/tropicalmed9070163, Registrované v: WOS
11. [1.1] BONELLI, Piero - SERRA, Elisa - DEI GIUDICI, Silvia - PERUZZU, Angela - CROTTI, Silvia - DANESI, Patrizia - CARVELLI, Andrea - PISEDDU, Toni - MASALA, Giovanna. Molecular phylogenetic analysis of Echinococcus granulosus sensu lato infecting sheep in Italy. In ACTA TROPICA. ISSN 0001-706X, APR 2024, vol. 252, art. no. 107151. Dostupné na: https://doi.org/10.1016/j.actatropica.2024.107151, Registrované v: WOS
12. [1.1] CAI, Shu - WANG, Changjiang - TIAN, Fengrong - LIU, Mengxiao - YAN, Hongbin - XU, Zaiyan - QU, Guanggang. Dual-RPA assay for rapid detection and differentiation of E.granulosus and E.multilocularis. In MICROBIAL PATHOGENESIS. ISSN 0882-4010, APR 2024, vol. 189, art. no. 106600. Dostupné na: https://doi.org/10.1016/j.micpath.2024.106600, Registrované v: WOS
13. [1.1] CHELLADURAI, Jeba R. J. Jesudoss - QUINTANA, Theresa A. - JOHNSON, William L. - SCHMIDT, Carrie - RIGHTER, Daniel - HOWEY, Erin. Cystic echinococcosis in cattle and sheep caused by Echinococcus granulosus sensu stricto genotypes G1 and G3 in the USA. In PARASITES & VECTORS. ISSN 1756-3305, MAR 14 2024, vol. 17, no. 1, art. no. 128. Dostupné na: https://doi.org/10.1186/s13071-024-06192-x, Registrované v: WOS
14. [1.1] CUI, Ziyan - YU, Wenhao - WANG, Zhixin - KONG, Fanyu - YE, Gengbo - YAN, Jican - WU, Defang - DU, Fei - PANG, Mingquan - SHI, Dalin - REN, Li. Molecular analyses of exosome-derived miRNAs revealed reduced expression of miR-184-3p and decreased exosome concentration in patients with alveolar echinococcosis. In EXPERIMENTAL PARASITOLOGY. ISSN 0014-4894, MAY 2024, vol. 260, art. no. 108734. Dostupné na: https://doi.org/10.1016/j.exppara.2024.108734, Registrované v: WOS
15. [1.1] DA SILVA, Abdou Malik - AFONSO, Eve - RAOUL, Francis - GIRAUDOUX, Patrick - MERGEY, Marina - UMHANG, Gerald - COURQUET, Sandra - RIEFFEL, Dominique - MILLON, Laurence - KNAPP, Jenny. Assessing the role of individual foxes in environmental contamination with Echinococcus multilocularis through faecal samples. In INTERNATIONAL JOURNAL FOR PARASITOLOGY. ISSN 0020-7519, JUN 2024, vol. 54, no. 7,

p. 321-332. Dostupné na: https://doi.org/10.1016/j.ijpara.2024.03.003, Registrované v: WOS
16. [1.1] DU, Xiaodi - HUA, Ruiqi - HE, Xue - HOU, Wei - LI, Shengqiong - YANG, Aiguo - YANG, Guangyou. Echinococcus granulosus ubiquitin-conjugating enzymes (E2D2 and E2N) promote the formation of liver fibrosis in TGFβ1-induced LX-2 cells. In PARASITES & VECTORS. ISSN 1756-3305, APR 20 2024, vol. 17, no. 1, art. no. 190. Dostupné na: https://doi.org/10.1186/s13071-024-06222-8, Registrované v: WOS
17. [1.1] GAO, Haijun - BIANBA, Zhuoma - MO, Xiaojin - HU, Wei - FENG, Zheng - ZHOU, Fangye - ZHANG, Ting. Receptor Tyrosine Kinase Signaling Involves Echinococcus-Host Intercommunication: A Potential Therapeutic Target in Hepatic Echinococcosis. In TROPICAL MEDICINE AND INFECTIOUS DISEASE. AUG 2024, vol. 9, no. 8, art. no. 175. Dostupné na: https://doi.org/10.3390/tropicalmed9080175, Registrované v: WOS
18. [1.1] GHARBI, Mohamed - GIRAUDOUX, Patrick. Cystic echinococcosis (Echinococcus granulosus sensu lato infection) in Tunisia, a One Health perspective for a future control programme. In PARASITE. ISSN 1252-607X, JUN 14 2024, vol. 31, art. no. 30. Dostupné na: https://doi.org/10.1051/parasite/2024029, Registrované v: WOS
19. [1.1] GLIGA, Diana S. - KRAMER, Anne - MORE, Gaston - FREY, Caroline F. - BASSO, Walter. Early Detection and Management of Lamanema chavezi infection in a llama (Lama glama) in Switzerland. In VETERINARY RESEARCH COMMUNICATIONS. ISSN 0165-7380, OCT 2024, vol. 48, no. 5, p. 3365-3369. Dostupné na: https://doi.org/10.1007/s11259-024-10465-2, Registrované v: WOS
20. [1.1] GRBAVAC, Lea - SIKIC, Ana - KOSTESIC, Petar - SOSTARIC-ZUCKERMANN, Ivan-Conrado - MOJCEC PERKO, Vesna - BORAS, Jadranko - BATA, Ingeborg - MUSULIN, Andrija - KOSTANJSAK, Tara - ZIVICNJAK, Tatjana. Comprehensive Diagnosis, Treatment, and Outcome of Taenia crassiceps Cysticercosis in a Ring-Tailed Lemur (Lemur catta) from a Croatian Zoo: No Longer Unusual?. In PATHOGENS. APR 2024, vol. 13, no. 4, art. no. 283. Dostupné na: https://doi.org/10.3390/pathogens13040283, Registrované v: WOS
21. [1.1] GUO, Baoping - CAIREN - WU, Jianyong - WANG, Wenli - WANG, Bingjie - REN, Yuan - AIZEZI, Mayire - MI, Rongsheng - ZHAO, Li - WEN, Hao. The A2 haplotype of Echinococcus multilocularis is the predominant variant infecting humans and dogs in Yili Prefecture, Xinjiang. In INFECTION GENETICS AND EVOLUTION. ISSN 1567-1348, APR 2024, vol. 119, art. no. 105581. Dostupné na: https://doi.org/10.1016/j.meegid.2024.105581, Registrované v: WOS
22. [1.1] HAJJAFARI, Ashkan - SADR, Soheil - SANTUCCIU, Cinzia - MASALA, Giovanna - BAYAT, Mansour - LOTFALIZADEH, Narges - BORJI, Hassan - MOGHADDAM, Soroush Partovi - HAJJAFARI, Khashayar. Advances in Detecting Cystic Echinococcosis in Intermediate Hosts and New Diagnostic Tools: A Literature Review. In VETERINARY SCIENCES. JUN 2024, vol. 11, no. 6, art. no. 227. Dostupné na: https://doi.org/10.3390/vetsci11060227, Registrované v: WOS
23. [1.1] HATAMINEJAD, Maryam - ANVARI, Davood - KHALEGHI, Nahid - NAYERI, Tooran - SHIRAZINIA, Reza - SHARIATZADEH, Seyyed Ali - HOSSEINI, Seyed Abdollah - SIYADATPANAH, Abolghasem - GHOLAMI, Shirzad. Current status and future prospects of Echinococcus multilocularis vaccine candidates: A systematic review. In VETERINARY AND ANIMAL SCIENCE. JUN 2024, vol. 24, art. no. 100345. Dostupné na: https://doi.org/10.1016/j.vas.2024.100345, Registrované v: WOS
24. [1.1] HOGEA, Mihai-Octav - CIOMAGA, Bogdan-Florin - MUNTEAN, Madalina-Maria - MUNTEAN, Andrei-Alexandru - POPA, Mircea Ioan - POPA, Gabriela Loredana. Cystic Echinococcosis in the Early 2020s: A Review. In TROPICAL MEDICINE AND INFECTIOUS DISEASE. FEB 2024, vol. 9, no. 2, art. no. 36. Dostupné na: https://doi.org/10.3390/tropicalmed9020036, Registrované v: WOS
25. [1.1] JENSENIUS, Mogens - MORCH, Kristine - YAQUB, Sheraz - HALVORSEN, Dag Seeger - REIMS, Henrik Mikael - BJORK, Ida Gabriella - ROSOK, Bard Ingvald - OLTMANNS, Gunnar - HELBAK, Kirsti - OINES, Oivind - LIER, Tore. Alveolar echinococcosis. In TIDSSKRIFT FOR DEN NORSKE LAEGEFORENING. ISSN 0029-2001, AUG 27 2024, vol. 144, no. 10., Registrované v: WOS
26. [1.1] JOLIAT, Gaetan-Romain - HALKIC, Nermin. Difference between alveolar echinococcosis and hydatid disease. In RESPIRATORY MEDICINE CASE REPORTS. ISSN 2213-0071, 2024, vol. 47, art. no. 101967. Dostupné na: https://doi.org/10.1016/j.rmcr.2023.101967, Registrované v: WOS
27. [1.1] KAMALI, Wulijiang - WANG, Si-Yun - LUO, Wei-Dong - LIU, Shuai - ZHAO, Li - PAN,

Xing-Yu - WANG, Bing-Jie - MU, Yong-Hui - JIAWUTI, Tuoliehuojia - AIERKEN, Kadierding - ZHANG, Zhuang-Zhi - BAN, Wan-Li. Epidemiology and genetic diversity of Echinococcus granulosus sensu stricto in the East Tianshan Mountains, Xinjiang, China. In PARASITOLOGY RESEARCH. ISSN 0932-0113, NOV 2024, vol. 123, no. 11, art. no. 388. Dostupné na: https://doi.org/10.1007/s00436-024-08394-9, Registrované v: WOS

28. [1.1] KUEHN, Rebecca - UCHIUMI, Leonardo J. - TAMAROZZI, Francesca. Treatment of uncomplicated hepatic cystic echinococcosis (hydatid disease). In COCHRANE DATABASE OF SYSTEMATIC REVIEWS. ISSN 1469-493X, 2024, no. 7, art. no. CD015573. Dostupné na: https://doi.org/10.1002/14651858.CD015573, Registrované v: WOS

29. [1.1] LAVALLEE-BOURGET, Eve-Marie - FERNANDEZ-PRADA, Christopher - MASSE, Ariane - TURGEON, Patricia - ARSENAULT, Julie. Prevalence and geographic distribution of Echinococcus genus in wild canids in southern Québec, Canada. In PLOS ONE. JUL 15 2024, vol. 19, no. 7, art. no. e0306600. Dostupné na: https://doi.org/10.1371/journal.pone.0306600, Registrované v: WOS

30. [1.1] LI, Jintian - ZHAO, Hanyue - LV, Guodong - AIMULAJIANG, Kalibixiati - LI, Liang - LIN, Renyong - AJI, Tuerganaili. Phenotype and function of MAIT cells in patients with alveolar echinococcosis. In FRONTIERS IN IMMUNOLOGY. ISSN 1664-3224, MAR 14 2024, vol. 15, art. no. 1343567. Dostupné na: https://doi.org/10.3389/fimmu.2024.1343567, Registrované v: WOS

31. [1.1] LI, Ming - ZHU, Yazhou - LI, Zihua - SONG, Jiahui - ZHAO, Wei. Immunoprotective effect and mechanism of rEg.P29 against CD4+ T cell-deficient mice with Echinococcus multilocularis infection. In ACTA BIOCHIMICA ET BIOPHYSICA SINICA. ISSN 1672-9145, MAR 2024, vol. 56, no. 3, p. 482-489. Dostupné na: https://doi.org/10.3724/abbs.2023282, Registrované v: WOS

32. [1.1] LIU, Chuanchuan - FAN, Hainin. Epididymal alveolar echinococcosis and tuberculosis co-infection: A case report. In IDCASES. ISSN 2214-2509, 2024, vol. 36, art. no. e01966. Dostupné na: https://doi.org/10.1016/j.idcr.2024.e01966, Registrované v: WOS

33. [1.1] LOOS, Julia A. - NEGRO, Perla S. - ORTEGA, Hugo H. - SALINAS, Facundo J. - ARAN, Martin - PELLIZZA, Leonardo - SALERNO, Graciela L. - CUMINO, Andrea C. Anti-echinococcal effect of metformin in advanced experimental cystic echinococcosis: reprogrammed intermediary carbon metabolism in the parasite. In ANTIMICROBIAL AGENTS AND CHEMOTHERAPY. ISSN 0066-4804, OCT 8 2024, vol. 68, no. 10, art. no. e00941-24. Dostupné na: https://doi.org/10.1128/aac.00941-24, Registrované v: WOS

34. [1.1] LOUNIS, Mohamed - BELABBAS, Zoubir - TELHA, Telha - BENCHERIT, Djihad - CHEBBAH, Ourida - LAOUES, Kheira - ABDELHADI, Samir. Knowledge, awareness and practice regarding cystic echinococcosis in Algeria: A cross-sectional survey among the general population. In VETERINARY PARASITOLOGY- REGIONAL STUDIES AND REPORTS. ISSN 2405-9390, JAN 2024, vol. 47. Dostupné na: https://doi.org/10.1016/j.vprsr.2023.100956, Registrované v: WOS

35. [1.1] LU, Zhuanhong - WANG, Yating - LIU, Chuanchuan - FAN, Haining. Efficacy and Safety of Asparagusic Acid against Echinococcus multilocularis In Vitro and in a Murine Infection Model. In TROPICAL MEDICINE AND INFECTIOUS DISEASE. MAY 2024, vol. 9, no. 5, art. no. 110. Dostupné na: https://doi.org/10.3390/tropicalmed9050110, Registrované v: WOS

36. [1.1] LUO, Xiaoqin - JIANG, Ping - MA, Jideng - LI, Zian - ZHOU, Jianwu - WEI, Xiaoxing - A, Jide - CHAI, Jinping - LV, Yanke - CHENG, Peng - CAO, Chunhua - A, Xiangren. Circulating free DNA as a diagnostic marker for echinococcosis: a systematic review and meta-analysis. In FRONTIERS IN MICROBIOLOGY. JUL 3 2024, vol. 15, art. no. 1413532. Dostupné na: https://doi.org/10.3389/fmicb.2024.1413532, Registrované v: WOS

37. [1.1] MA, Jideng - LI, Zian - LIU, Lanmin - LUO, Xiaoqin - MA, Xiaoya - ZHANG, Yumei - JIANG, Lei - XIANGREN, A. Novel miRNA biomarkers for alveolar echinococcosis: sequencing and clinical validation. In PARASITOLOGY. ISSN 0031-1820, NOV 2024, vol. 151, no. 13, p. 1473-1486. Dostupné na: https://doi.org/10.1017/S0031182024001367, Registrované v: WOS

38. [1.1] MALIK, Muhammad Abdullah - SUBHANI, Muhammad Irshad - ALVI, Mughees Aizaz - WAKID, Majed H. - ALKHALDI, Abdulsalam A. M. - SAQIB, Muhammad - LI, Li - KHAN, Muzaffar Ali - LIU, You-Yu - FU, Bao-Quan - YAN, Hong-Bin - JIA, Wan-Zhong. High Genetic Variability in Full-length cox2 and nad6 Genes of Echinococcus granulosus sensu stricto and Echinococcus ortleppi Recovered from Cattle. In PAKISTAN VETERINARY JOURNAL. ISSN

0253-8318, 2024, vol. 44, no. 1, p. 148-154. Dostupné na: https://doi.org/10.29261/pakvetj/2024.141, Registrované v: WOS
39. [1.1] MAMUTI, Alimujiang - TULADING, Aliya - ZHANG, Yun-Fei - AZHATI, Yilizhati - TUERSUNMAIMAITI, Abudusalamu - MAIMAITI, Maiwulanjiang - LV, Chun-Hui - WU, Jing - YAO, Gang - AIERKEN, Amina - TUXUN, Tuerhongjiang. Insight into the history and trends of liver transplantation for echinococcosis: A bibliometric analysis. In WORLD JOURNAL OF HEPATOLOGY. ISSN 1948-5182, DEC 27 2024, vol. 16, no. 12. Dostupné na: https://doi.org/10.4254/wjh.v16.i12.1493, Registrované v: WOS
40. [1.1] MIJITI, Wubilikasimu - WANG, Xin - JIA, Qiyu - LI, Yansong - ZHOU, Ziyu - REHEMAN, Tayier - AYIHENG, Yelinaer - DONG, Shimin - XIE, Zengru. Challenges and pitfalls in managing lumbosacral hydatid disease: Lessons learned from clinical practice. In DIAGNOSTIC MICROBIOLOGY AND INFECTIOUS DISEASE. ISSN 0732-8893, DEC 2024, vol. 110, no. 4, art. no. 116542. Dostupné na: https://doi.org/10.1016/j.diagmicrobio.2024.116542, Registrované v: WOS
41. [1.1] MILOSEVIC, Miloss - SARCEV, Katarina - ZIVOJINOV, Mirjana - MILOSEVIC, Zoran - LALOSEVIC, Dusan - TORBICA, Slobodan - RUZIC, Maja. Alveolar Echinococcosis of the Liver With Initially Suspected Intrahepatic Cholangiocarcinoma: Case Report-The Significance of Preoperative Serological Diagnostics. In INTERNATIONAL SURGERY. ISSN 0020-8868, 2024, vol. 108, no. 2, p. 89-96. Dostupné na: https://doi.org/10.9738/INTSURG-D-24-00008.1, Registrované v: WOS
42. [1.1] MOVAHEDI, Raziyeh - RAZMJOUE, Damoun - BAHMANI, Mahmoud - LYSIUK, Roman - OROOJALIAN, Fatemeh. Eco-friendly Green Synthesis of Silver Nanoparticles Using Daphne Mucronata Royle Seeds Extract and the Potential Antibacterial, Antifungal, and Scolicidal Activities. In CHEMISTRYSELECT. ISSN 2365-6549, OCT 25 2024, vol. 9, no. 40, art. no. e202403423. Dostupné na: https://doi.org/10.1002/slct.202403423, Registrované v: WOS
43. [1.1] NAGASBEKOV, Madiyar - BAIMAKHANOV, Zhassulan - DOSKHANOV, Maxat - NURLANBAYEV, Erik - KANIYEV, Shokan - AKHAN, Okan - BAIMAKHANOV, Bolatbek - FAKHRADIYEV, Ildar. Cystic echinococcosis of the liver in Kazakhstan: The effectiveness of the PAIR method in comparison with laparoscopic and open surgical methods. In ASIAN JOURNAL OF SURGERY. ISSN 1015-9584, NOV 2024, vol. 47, no. 11, p. 4711-4716. Dostupné na: https://doi.org/10.1016/j.asjsur.2024.05.170, Registrované v: WOS
44. [1.1] NEZHAD, Nazanin Zeinali - NEZHAD, Hamid Zeinali - SHAHPAR, Amirhossein - SHAHREBABAK, Aazam Gholami - SHAHREBABAK, Maryam Gholami - FAROKHI, Faride Rashid. From mammary mystery to parasitic surprise: a rare case of primary breast hydatid cyst. In BMC INFECTIOUS DISEASES. NOV 29 2024, vol. 24, no. 1, art. no. 1369. Dostupné na: https://doi.org/10.1186/s12879-024-10270-x, Registrované v: WOS
45. [1.1] NIJIATI, Mayidili - TUERDI, Mireayi - DAMOLA, Maihemitijiang - YIMIT, Yasen - YANG, Jing - ABULAITI, Adilijiang - MUTAILIFU, Aibibulajiang - AIHAIT, Diliaremu - WANG, Yunling - ZOU, Xiaoguang. A deep learning radiomics model based on CT images for predicting the biological activity of hepatic cystic echinococcosis. In FRONTIERS IN PHYSIOLOGY. AUG 8 2024, vol. 15, art. no. 1426468. Dostupné na: https://doi.org/10.3389/fphys.2024.1426468, Registrované v: WOS
46. [1.1] OMADANG, Leonard - CHAMAI, Martin - EJOBI, Francis - ERUME, Joseph - OBA, Peter - OCAIDO, Michael. Prevalence of cystic echinococcosis among livestock in pastoral and agro-pastoral areas in Uganda. In PARASITOLOGY. ISSN 0031-1820, JAN 2024, vol. 151, no. 1, p. 68-76. Dostupné na: https://doi.org/10.1017/S0031182023001154, Registrované v: WOS
47. [1.1] PADURARU, Ana Alexandra - LUPU, Maria Alina - POPOIU, Calin Marius - STANCIULESCU, Maria Corina - TIRNEA, Livius - BOIA, Eugen Sorin - OLARIU, Tudor Rares. Cystic Echinococcosis in Hospitalized Children from Western Romania: A 25-Year Retrospective Study. In BIOMEDICINES. FEB 2024, vol. 12, no. 2, art. no. 281. Dostupné na: https://doi.org/10.3390/biomedicines12020281, Registrované v: WOS
48. [1.1] QI, Xinwei - SONG, Tao - LI, Zhao - JIANG, Tao - ZHANG, Zhuangzhi - WU, Chuanchuan - GUO, Gang - DONG, Jian - DAWUTI, Wubulitalifu - DOU, Jingrui - LI, Jun - WEN, Hao - ZHANG, Wenbao. Ultrasonography screening of hepatic cystic echinococcosis in sheep flocks used for evaluating control progress in a remote mountain area of Hejing County, Xinjiang. In BMC VETERINARY RESEARCH. MAY 17 2024, vol. 20, no. 1, art. no. 207. Dostupné na: https://doi.org/10.1186/s12917-024-04074-z, Registrované v: WOS

49. [1.1] RAIMKULOV, K. M. - BAUDINOV, I. A. - SHARSHEEVA, B. K. - ADAMBEKOVA, A. D. - CHEKIRBAEVA, N. E. - TOIGOMBAEVA, V. S. SCREENING STUDY FOR ECHINOCOCCOSIS INFECTION AMONG RESIDENTS OF THE ZHETI-OGUZ DISTRICT OF THE ISSYK-KUL REGION OF THE KYRGYZ REPUBLIC. In Meditsinskaya Parazitologiya i Parazitarnye Bolezni. ISSN 0025-8326, 2024, no. 4, p. 37-45. Dostupné na: https://doi.org/10.33092/0025-8326mp2024.4.37-45, Registrované v: WOS
50. [1.1] ROMAN, Luz Angela - TAPIA-SEQUEIROS, Gustavo - GALEAS-TORRE, Maryorie Katteryne - ROMAN-LAZARTE, Victor. Cienciometric Analysis of Scientific Production on Hydatidosis/Echinococcosis in Latin America. In JOURNAL OF GLOBAL INFECTIOUS DISEASES. ISSN 0974-777X, JUL-SEP 2024, vol. 16, no. 3, p. 98-+. Dostupné na: https://doi.org/10.4103/jgid.jgid_28_24, Registrované v: WOS
51. [1.1] RONG, Xinmiao - FAN, Meng. Ecoepidemic modeling and dynamics of alveolar echinococcosis transmission. In MATHEMATICAL BIOSCIENCES. ISSN 0025-5564, NOV 2024, vol. 377, art. no. 109304. Dostupné na: https://doi.org/10.1016/j.mbs.2024.109304, Registrované v: WOS
52. [1.1] SADR, Soheil - AHMADI SIMAB, Pouria - NIAZI, Mahta - YOUSEFSANI, Zahra - LOTFALIZADEH, Narges - HAJJAFARI, Ashkan - BORJI, Hassan. Anti-inflammatory and immunomodulatory effects of mesenchymal stem cell therapy on parasitic drug resistance. In EXPERT REVIEW OF ANTI-INFECTIVE THERAPY. ISSN 1478-7210, JUN 2 2024, vol. 22, no. 6, p. 435-451. Dostupné na: https://doi.org/10.1080/14787210.2024.2360684, Registrované v: WOS
53. [1.1] SANTORO, Azzurra - KONSTANTINOU, Panagiotis - SANTOLAMAZZA, Federica - CASULLI, Adriano. Cystic echinococcosis in Cyprus: historical retrospective and finding of 2 Echinococcus granulosus sensu lato species. In PARASITOLOGY. ISSN 0031-1820, JUL 2024, vol. 151, no. 8, p. 763-768. Dostupné na: https://doi.org/10.1017/S0031182024000520, Registrované v: WOS
54. [1.1] SANTORO, Azzurra - SANTOLAMAZZA, Federica - CACCIO, Simone M. - LA ROSA, Giuseppe - ANTOLOVA, Daniela - AUER, Herbert - BAGRADE, Guna - BANDELJ, Petra - BASSO, Walter - BECK, Relja - CITTERIO, Carlo V. - DAVIDSON, Rebecca K. - DEKSNE, Gunita - FREY, Caroline F. - FUGLEI, Eva - GLAWISCHNIG, Walter - GOTTSTEIN, Bruno - HARNA, Jiri - PETERSEN, Heidi Huus - KARAMON, Jacek - JANSEN, Famke - JAROSOVA, Julia - JOKELAINEN, Pikka - LUNDSTROM-STADELMANN, Britta - MAKSIMOV, Pavlo - MILJEVIC, Milan - MITERPAKOVA, Martina - MOKS, Epp - ORIGGI, Francesco - OZOLINA, Zanda - RYSER, Marie-Pierre - ROMIG, Thomas - SARKUNAS, Mindaugas - SCORRANO, Nathalie - SAARMA, Urmas - SNABEL, Viliam - SRETER, Tamas - UMHANG, Gerald - VENGUST, Gorazd - VENGUST, Diana Zele - CASULLI, Adriano. Mitochondrial genetic diversity and phylogenetic relationships of Echinococcus multilocularis in Europe. In INTERNATIONAL JOURNAL FOR PARASITOLOGY. ISSN 0020-7519, APR 2024, vol. 54, no. 5, p. 233-245. Dostupné na: https://doi.org/10.1016/j.ijpara.2024.01.003, Registrované v: WOS
55. [1.1] SHAFIEI, Reza - MOHAJERZADEH, Mina Sadat - MASOMI, Hajar Farah Abad - TAVAKOLI, Maryam - TURKI, Habibollah - FIROUZEH, Nima. Discordance Therapeutic Protocol of Cystic Echinococcosis With WHO Guideline: A Descriptive Study Based on Liver Ultra-Sonographic Data in North Khorasan Province, Northeastern of Iran. In JOURNAL OF ULTRASOUND IN MEDICINE. ISSN 0278-4297, JUL 2024, vol. 43, no. 7, p. 1279-1287. Dostupné na: https://doi.org/10.1002/jum.16452, Registrované v: WOS
56. [1.1] SHANG, Feng - SONG, Tao - WANG, Zhengye - WU, Miao - YAN, Chuanbo - WANG, Xiaorong. Clinical Application of Artificial Intelligence in the Ultrasound Classification of Hepatic Cystic Echinococcosis. In AMERICAN JOURNAL OF TROPICAL MEDICINE AND HYGIENE. ISSN 0002-9637, JUL 2024, vol. 111, no. 1, p. 93-101. Dostupné na: https://doi.org/10.4269/ajtmh.23-0519, Registrované v: WOS
57. [1.1] SIMONCINI, Andrea - MASSOLO, Alessandro. Multiscale ecological drivers of Echinococcus multilocularis spatial distribution in wild hosts: A systematic review. In FOOD AND WATERBORNE PARASITOLOGY. ISSN 2405-6766, MAR 2024, vol. 34. Dostupné na: https://doi.org/10.1016/j.fawpar.2023.e00216, Registrované v: WOS
58. [1.1] SUN, Tao - YANG, Ning - LI, Liang - ZHANG, Xue - LIU, Hui - KUSUMAN, Nuerbaiti - CHU, Jin - LIL, Guodong - AJI, Tuerganaili - BI, Xiaojuan - LIN, Renyong. sCD155 as a potential marker for diagnosing the vascular invasion in hepatic alveolar echinococcosis. In ACTA TROPICA. ISSN 0001-706X, JUL 2024, vol. 255, art. no. 107203. Dostupné na: https://doi.org/10.1016/j.actatropica.2024.107203, Registrované v: WOS

59. [1.1] TAMAROZZI, Francesca - RONZONI, Niccolo - DEGANI, Monica - OLIBONI, Eugenio - TAPPE, Dennis - GRUENER, Beate - GOBBI, Federico. Confirmed Autochthonous Case of Human Alveolar Echinococcosis, Italy, 2023. In EMERGING INFECTIOUS DISEASES. ISSN 1080-6040, FEB 2024, vol. 30, no. 2, p. 350-353. Dostupné na: https://doi.org/10.3201/eid3002.231527, Registrované v: WOS
60. [1.1] TIAN, Tian - MIAO, Liyuan - WANG, Wei - ZHOU, Xiaonong. Global, Regional and National Burden of Human Cystic Echinococcosis from 1990 to 2019: A Systematic Analysis for the Global Burden of Disease Study 2019. In TROPICAL MEDICINE AND INFECTIOUS DISEASE. APR 2024, vol. 9, no. 4, art. no. 87. Dostupné na: https://doi.org/10.3390/tropicalmed9040087, Registrované v: WOS
61. [1.1] TOUATI, Dheker M. - KHEFACHA, Fahd - BEN OTHMANE, Mohamed R. - KHLIFI, Nadhem - JAOUAD, Firas - IDANI, Marwa - BELHADJ, Anis - SAIDANI, Ahmed - CHEBBI, Faouzi. Success in managing a giant hepatic hydatid cyst: a case report of successful conservative surgical intervention in an endemic setting. In INTERNATIONAL JOURNAL OF SURGERY OPEN. ISSN 2405-8572, FEB 2024, vol. 62, no. 1, p. 38-42. Dostupné na: https://doi.org/10.1097/IO9.0000000000000020, Registrované v: WOS
62. [1.1] UAKHIT, Rabiga - YALYSHEVA, Sofiya - ABDYBEKOVA, Aida - SMAGULOVA, Ainura - LIDER, Lyudmila - JAZINA, Karina - TAUTANOVA, Aidana - KIYAN, Vladimir. Genetic diversity and haplotype analysis of cattle hydatid cyst isolates using mitochondrial markers in Kazakhstan. In VETERINARY WORLD. ISSN 0972-8988, APR 2024, vol. 17, no. 4, art. no. 22310916. Dostupné na: https://doi.org/10.14202/vetworld.2024.763-770, Registrované v: WOS
63. [1.1] WAMPEMBE, Elizabeth Ubald - LODHIA, Jay - FABRICE, Lele Mutombo - ELISANTE, Joseph - DOHHO, Anna - CHILONGA, Salum Kondo. Pulmonary hydatidosis with hepatopleural fistula: A case report. In INTERNATIONAL JOURNAL OF SURGERY CASE REPORTS. ISSN 2210-2612, MAR 2024, vol. 116, art. no. 109353. Dostupné na: https://doi.org/10.1016/j.ijscr.2024.109353, Registrované v: WOS
64. [1.1] WANG, Liying - WANG, Zhiyi - QIN, Min - LEI, Jiaxi - CHENG, Xixi - YAN, Jun - GAVOTTE, Laurent - FRUTOS, Roger. A regressive analysis of the main environmental risk factors of human echinococcosis in 370 counties in China. In PLOS NEGLECTED TROPICAL DISEASES. ISSN 1935-2735, MAY 2024, vol. 18, no. 5, art. no. e0012131. Dostupné na: https://doi.org/10.1371/journal.pntd.0012131, Registrované v: WOS
65. [1.1] WANG, Ning - XIAN, Jinwen - ZHAO, Pengpeng - ZHAO, Wenqing - PU, Na - JIA, Xinyue - ZHANG, Yanyan - BO, Xinwen - WANG, Zhengrong. Evaluation of protective immune responses induced by DNA vaccines encoding Echinococcus granulosus EgM123 protein in Beagle dogs. In FRONTIERS IN VETERINARY SCIENCE. SEP 25 2024, vol. 11, art. no. 1444741. Dostupné na: https://doi.org/10.3389/fvets.2024.1444741, Registrované v: WOS
66. [1.1] WANG, Zhengrong - PU, Na - ZHAO, Wenqing - CHEN, Xuke - ZHANG, Yanyan - SUN, Yan - BO, Xinwen. RNA sequencing reveals dynamic expression of genes related to innate immune responses in canine small intestinal epithelial cells induced by Echinococcus granulosus protoscoleces. In FRONTIERS IN VETERINARY SCIENCE. NOV 29 2024, vol. 11, art. no. 1503995. Dostupné na: https://doi.org/10.3389/fvets.2024.1503995, Registrované v: WOS
67. [1.1] YANG, Yuxuan - WUREN, Tana - WU, Binjie - CHENG, Shilei - FAN, Haining. The expression of CTLA-4 in hepatic alveolar echinococcosis patients and blocking CTLA-4 to reverse T cell exhaustion in Echinococcus multilocularis-infected mice. In FRONTIERS IN IMMUNOLOGY. ISSN 1664-3224, MAR 28 2024, vol. 15, art. no. 1358361. Dostupné na: https://doi.org/10.3389/fimmu.2024.1358361, Registrované v: WOS
68. [1.1] ZHAO, Jianchen - XU, Lingping - LIN, Xiaozhou - HE, Yonghao - YANG, Yong - DU, Xin - LI, Chunliang. Case report: a rare case of intradural and pleural wall cystic echinococcosis. In BMC INFECTIOUS DISEASES. SEP 16 2024, vol. 24, no. 1, art. no. 980. Dostupné na: https://doi.org/10.1186/s12879-024-09849-1, Registrované v: WOS
69. [1.1] ZHENG, Weinan - LV, Gaofei - LI, Jun - ZHANG, Yao - QI, Wenjing - YAN, Mingzhi - WU, Jinzhi - CHAN, Chikin - PAN, Xiaoben - ZHANG, Wenbao. Repurposing of a library for high-content screening of inhibitors against Echinococcus granulosus. In PARASITES & VECTORS. ISSN 1756-3305, SEP 3 2024, vol. 17, no. 1, art. no. 373. Dostupné na: https://doi.org/10.1186/s13071-024-06456-6, Registrované v: WOS
70. [1.1] ZHU, Yazhou - LI, Ming - LI, Zihua - SONG, Jiahui - ZHAO, Wei. Study on the mechanism of miRNAs on liver injury in the condition of Protoscocephalus alveolarus

transhepatic portal vein infection. In IMMUNITY INFLAMMATION AND DISEASE. APR 2024, vol. 12, no. 4, art. no. e1236. Dostupné na: https://doi.org/10.1002/iid3.1236, Registrované v: WOS
71. [1.2] CASULLI, Adriano - SANTORO, Azzurra - LAURIMÄE, Teivi. Neglected cystic and alveolar echinococcosis. In Neglected Zoonoses and Antimicrobial Resistance Impact on One Health and Sustainable Development Goals, 2024-01-01, pp. 9-50. ISBN [9780443160639, 9780443160622]. Dostupné na: https://doi.org/10.1016/B978-0-443-16062-2.00003-4, Registrované v: SCOPUS
72. [1.2] FARAJ, Chaymae - LAASRI, Khadija - ESSETTI, Sara - HARRAS, Yahya El - ALLALI, Nazik - HADDAD, Siham El - CHAT, Latifa - AQQAOUI, Loubna - HOSNI, Sarah - ETTAYEBI, Fouad. Hydatid cyst of the humerus presenting as a suspicious lesion: A rare case report and review of literature. In Radiology Case Reports, 2024-10-01, 19, 10, pp. 4526-4530. Dostupné na: https://doi.org/10.1016/j.radcr.2024.07.023, Registrované v: SCOPUS
73. [1.2] FU, Yong - ZHANG, Haining - CHEN, Wangkai - SHI, Zhenghe - ZHANG, Xueyong - GUO, Zhihong - DUO, Hong - SHEN, Xiuying - MENG, Ru - LI, Zhi. Characteristics of genetic differentiation of Echinococcus multilocularis and E. shiquicus in Qinghai region. In Chinese Journal of Parasitology and Parasitic Diseases, 2024-06-30, 42, 3, pp. 309-315. ISSN 10007423. Dostupné na: https://doi.org/10.12140/j.issn.1000-7423.2024.03.005, Registrované v: SCOPUS
74. [1.2] GADER, Ghassen - SLIMANE, Abdelhafidh - SLITI, Firas - KHERIFECH, Mansour - BELHAJ, Ala - BOUHOULA, Asma - KALLEL, Jalel. Hydatid cyst of the brainstem: The rarest of the rare locations for echinococcosis. In Radiology Case Reports, 2024-10-01, 19, 10, pp. 4422-4425. Dostupné na: https://doi.org/10.1016/j.radcr.2024.07.010, Registrované v: SCOPUS
75. [1.2] GIRAUDOUX, Par Patrick - VUITTON, Dominique Angèle - CRAIG, Philip Simon. ONE HEALTH IN PRACTICE: A CRITICAL REFLECTION ON THE ELIMINATION OF ALVEOLAR ECHINOCOCCOSIS IN ZHANG AND MIN COUNTIES, GANSU PROVINCE, CHINA. In Bulletin De L Academie Veterinaire De France, 2024-01-01, 177, pp. ISSN 00014192. Dostupné na: https://doi.org/10.3406/bavf.2024.71084, Registrované v: SCOPUS
76. [1.2] HAILATI, Miwueryiti - AIHEMAITINIYAZI, Renaguli - KUERBAN, Kadiliya - YAN, Chuanbo. Small lesion detection in ultrasound images of hepatic cystic echinococcosis based on improved YOLOv7. In Chinese Journal of Medical Physics, 2024-03-01, 41, 3, pp. 299-308. ISSN 1005202X. Dostupné na: https://doi.org/10.3969/j.issn.1005-202X.2024.03.006, Registrované v: SCOPUS
77. [1.2] HAILATI, Miwueryiti - AIHEMAITINIYAZI, Renaguli - LI, Li - YAN, Chuanbo. Ultrasound image segmentation algorithm for hepatic cystic echinococcosis based on improved DeepLabV3+. In Chinese Journal of Medical Physics, 2024-06-01, 41, 6, pp. 702-709. ISSN 1005202X. Dostupné na: https://doi.org/10.3969/j.issn.1005-202X.2024.06.007, Registrované v: SCOPUS
78. [1.2] HARIZANOV, Rumen - RAINOVA, Iskra - GARVANSKA, Yoleta. A RARE CASE OF FAMILIAL ECHINOCOCCOSIS AFFECTING ALL FAMILY MEMBERS: CASE REPORTS AND REVIEW OF LITERATURE. In Problems of Infectious and Parasitic Diseases, 2024-01-16, 52, 3, pp. 25-29. ISSN 02049155. Dostupné na: https://doi.org/10.58395/134cf471, Registrované v: SCOPUS
79. [1.2] RAHIM, Fakher - TOGUZBAEVA, Karlygash - DZHUSUPOV, Kenesh O. The Impact of Human Cystic Echinococcosis in the Central Asian Region, 1990-2019. In Turkiye Parazitoloji Dergisi, 2024-06-01, 48, 2, pp. 89-95. ISSN 13006320. Dostupné na: https://doi.org/10.4274/tpd.galenos.2024.64326, Registrované v: SCOPUS
80. [1.2] REN, Yan - SONG, Tao - SHANG, Feng - WU, Miao - WANG, Zhengye - WANG, Xiaorong. Application of convolutional neural networks in ultrasound classification of hepatic cystic echinococcosis. In Chinese Journal of Parasitology and Parasitic Diseases, 2024-08-01, 42, 4, pp. 454-474. ISSN 10007423. Dostupné na: https://doi.org/10.12140/j.issn.1000-7423.2024.04.005, Registrované v: SCOPUS
81. [1.2] TALB, Karrar Hameed - AL-ABADY, Fadhil Abbas. STUDY OF THE CHEMICAL COMPOSITION OF THE COMPONENTS OF THE HYDATID CYST FLUID IN SOME INFECTED HOSTS WITH ECHINOCOCCUS GRANULOSUS IN THI-QAR PROVINCE, IRAQ. In Assiut Veterinary Medical Journal Egypt, 2024-01-01, 70, 183, pp. 596-602. ISSN 10125973. Dostupné na: https://doi.org/10.21608/avmj.2024.315583.1368, Registrované v: SCOPUS
82. [1.2] THAKUR, Monika - RAMANDEEP - PATIL, Rajendra Damu. GROSS AND

HISTOPATHOLOGICAL ALTERATIONS ASSOCIATED WITH CYSTIC ECHINOCOCCOSIS IN CATTLE. In Exploratory Animal and Medical Research, 2024-01-01, 14, 2, pp. 336-340. ISSN 2277470X. Dostupné na: https://doi.org/10.52635/EAMR/14.2.336-340, Registrované v: SCOPUS

83. [1.2] WANG, Zhanjin - CHEN, Zhiheng - LI, Fuyuan - CAI, Junjie - XUE, Zhangtuo - ZHOU, Ying - CAO, Yuntai - WANG, Zhan. Identification of lesion activities in haptic cystic echinococcosis using machine learning model based on radiomics and clinical features. In Chinese Journal of Parasitology and Parasitic Diseases, 2024-10-01, 42, 5, pp. 582-593. ISSN 10007423. Dostupné na: https://doi.org/10.12140/j.issn.1000-7423.2024.05.004, Registrované v: SCOPUS

84. [1.2] WU, Xiaoxia - YUTING, E. - DING, Jing - LIU, Xiaolei - MEHDI, Borham - WANG, Xuelin - LIU, Mingyuan. Epidemiological status of cystic echinococcosis and research progress of Echino-coccus granulosus vaccine candidate antigens in dog. In Chinese Journal of Veterinary Science, 2024-02-01, 44, 2, pp. 403-412. ISSN 10054545. Dostupné na: https://doi.org/10.16303/j.cnki.1005-4545.2024.02.26, Registrované v: SCOPUS

85. [1.2] ZARE, Mohammad - SADJJADI, Seyed Mahmoud - MIKAEILI, Fattaneh - SHIRANI, Manouchehr - SHARIFI, Yosef - TEIMOURI, Aref. Molecular characterization of cystic echinococcosis cysts isolated from cattle in Shiraz, Iran. In Journal of Parasitic Diseases, 2024-06-01, 48, 2, pp. 229-234. ISSN 09717196. Dostupné na: https://doi.org/10.1007/s12639-024-01655-5, Registrované v: SCOPUS

86. [1.2] ZHANG, Cuiying - LI, Zihua - FU, Yong - LI, Tao - HOU, Siyu - WANG, Chan - LI, Ming - ZHAO, Wei. A Simple, Quick, and Economical Method for in Vitro Cultivation of Echinococcus multilocularis Metacestode and Generation of Primary Cells. In Journal of Parasitology, 2024-05-30, 110, 3, pp. 210-217. ISSN 00223395. Dostupné na: https://doi.org/10.1645/23-100, Registrované v: SCOPUS

87. [1.2] ZHAO, Hanyue - LI, Jintian - XUE, Junlong - KALIBIXIATI, Aimulajiang - LIN, Renyong - TUERGANAILI, Aji. Effect of NK1.1 expression on liver T cell function in the advanced stage of mice infected with Echinococcus multilocularis. In Chinese Journal of Parasitology and Parasitic Diseases, 2024-10-30, 42, 5, pp. 594-607. ISSN 10007423. Dostupné na: https://doi.org/10.12140/j.issn.1000-7423.2024.05.005, Registrované v: SCOPUS

88. [1.2] ZIBIGU, Rousu - ABIDAN, Ainiwaer - ADILAI, Duolikun - LI, Yinshi - KANG, Xuejiao - YU, Qian - DENG, Bingqing - ZHENG, Xuran - WANG, Maolin - LI, Jing - WANG, Hui - ZHANG, Chuanshan. Effect of LAG3 deficiency on natural killer cell function and hepatic fibrosis in mice infected with Echinococcus multilocularis. In Chinese Journal of Schistosomiasis Control, 2024-01-01, 36, 1, pp. 59-66. ISSN 10056661. Dostupné na: https://doi.org/10.16250/j.32.1374.2024013, Registrované v: SCOPUS

ABC04 HANZELOVÁ, Vladimíra - OROS, Mikuláš - SCHOLZ, Tomáš. Pollution and diversity of fish parasites: Impact of pollution on the diversity of fish parasites in the Tisa River in Slovakia. In Species Diversity and Extinction. - New York : NOVA Publishers, 2010, s.265-296. ISBN 978-1-61668-343-6.

Citácie:

1. [1.1] ZAHARIEVA, Petya - ZAHARIEVA, Radoslava - KIRIN, Diana. Helminthological study of two fish species of the family Percidae from the Danube River, Bulgaria. In NORTH-WESTERN JOURNAL OF ZOOLOGY. ISSN 1584-9074, DEC 2024, vol. 20, no. 2, p. 165-167., Registrované v: WOS

ABC05 RENČO, Marek - SASANELLI, Nicola - MAISTRELLO, L. Plants as natural sources of nematicides. In Comparative genomics, disease management and ecological importance. - New York : NOVA Science Publisher, 2014, s. 115-141. ISBN 978-1-62648-764-9.

Citácie:

1. [1.1] RAMADWA, Thanyani Emelton - MAKHUBU, Fikile Nelly - ELOFF, Jacobus Nicolaas. The activity of leaf extracts, fractions, and isolated compounds from Ptaeroxylon obliquum against nine phytopathogenic fungi and the nematode Meloidogyne incognita. In HELIYON. APR 15 2024, vol. 10, no. 7. Dostupné na: https://doi.org/10.1016/j.heliyon.2024.e28920, Registrované v: WOS

2. [1.2] KABDAL, Tanuja - KARAKOTI, Himani - NAGARKOTI, Kirti - PRAKASH, Om - KUMAR, Satya. The rise of plant-based nematicides: A sustainable solution for crop protection. In Biorationals and Biopesticides: Pest Management, 2024-04-22, pp. 261-279. Dostupné na: https://doi.org/10.1515/9783111204819-013, Registrované v: SCOPUS

3. [1.2] LALRUATFELI, Pachuau - KRISHNAN, Ramanujam - JANAKI, Ponnusamy -

SUGANTHY, Mariappan - DJANAGUIRAMAN, Maduraimuthu - KALPANA, Rengabashayam. Unraveling the volatile metabolites and potential plant-stimulating properties of organically extracted Caulerpa racemosa. In Frontiers in Sustainable Food Systems, 2024-01-01, 8, pp. Dostupné na: https://doi.org/10.3389/fsufs.2024.1433974, Registrované v: SCOPUS

4. [3.1] EL-HABASHY, D. Potential of some essential oils to control Meloidogyne javanica on eggplant [online]. Alexandria Science Exchange Journal. ISSN 2536-9784. 2024, vol. 45, no. 4, s. 731–742. Dostupné na internete: https://doi.org/10.21608/asejaiqjsae.2024.395922

ADCA Vedecké práce v zahraničných karentovaných časopisoch – impaktovaných

ADCA01 ALBRECHTOVÁ, Martina - ŠTEFKOVÁ KAŠPAROVÁ, E. - LANGROVÁ, Iva** - HART, Vlastimil - NEUHAUS, Birger - JANKOVSKÁ, Ivana - PETRTÝL, Miloslav - MAGDÁLEK, Jan - ŠPAKULOVÁ, Marta. A revision of the trichostrongylid nematode Cooperia Ransom, 1907, from deer game: recent integrative research confirms the existence of the ancient host-specific species Cooperia ventricosa (Rudolphi, 1809). In Frontiers in Veterinary Science, 2024, vol. 11, art. no. 1346417. (2023: 2.6 - IF, Q1 - JCR, 0.734 - SJR, Q1 - SJR, karentované - CCC). (2024 - Current Contents). ISSN 2297-1769. Dostupné na: https://doi.org/10.3389/fvets.2024.1346417

Citácie:

1. [1.1] WASSERMAN, Susan. Updated guidance regarding the risk of allergic reactions to COVID-19 vaccines and recommended evaluation and management: A GRADE assessment and international consensus approach (vol 152, pg 309, 2023). In JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY. ISSN 0091-6749, FEB 2024, vol. 153, no. 2, p. 538-538. Dostupné na: https://doi.org/10.1016/j.jaci.2023.11.020, Registrované v: WOS

ADCA02 ALDAWEK, A.M. - LEVKUT, M. - REVAJOVÁ, V. - KOLODZIEYSKI, L. - SEVEIKOVÁ, Z. - DUBINSKÝ, Pavol. Larval toxocarosis in sheep: the immunohistochemical characterization of lesions in some affected organs. In Veterinary Parasitology, 2001, vol. 105, no. 3, p. 207-124. (2000: 1.312 - IF, karentované - CCC). (2001 - Current Contents). ISSN 0304-4017. Dostupné na: https://doi.org/10.1016/S0304-4017(02)00019-5

Citácie:

1. [1.1] KATSAROU, Eleni I. - ARSENOPOULOS, Konstantinos V. - MICHAEL, Charalambia K. - LIANOU, Daphne T. - PETINAKI, Efthymia - PAPADOPOULOS, Elias - FTHENAKIS, George C. Gastrointestinal Helminth Infections in Dogs in Sheep and Goat Farms in Greece: Prevalence, Involvement of Wild Canid Predators and Use of Anthelmintics. In ANIMALS. ISSN 2076-2615, NOV 2024, vol. 14, no. 22, art. no. 3233. Dostupné na: https://doi.org/10.3390/ani14223233, Registrované v: WOS

2. [1.1] XU, Jingyun - HAN, Qian. Prevalence, Infection, and Risk to Human Beings of Toxocara canis in Domestic Food-Producing Animals. In VETERINARY SCIENCES. FEB 2024, vol. 11, no. 2, art. no. 83. Dostupné na: https://doi.org/10.3390/vetsci11020083, Registrované v: WOS

ADCA03 ALEKSANDRAVIČIENė, Asta - PAULAUSKAS, Algimantas** - STANKO, Michal - FRIČOVÁ, Jana - RADZIJEVSKAJA, Jana. New Records of Bartonella spp. and Rickettsia spp. in Lice Collected from Small Rodents. In Vector-Borne and Zoonotic Diseases, 2021, vol. 21, no. 5, p. 342-350. (2020: 2.133 - IF, Q3 - JCR, 0.839 - SJR, Q2 - SJR, karentované - CCC). (2021 - Current Contents). ISSN 1530-3667. Dostupné na: https://doi.org/10.1089/vbz.2020.2722

Citácie:

1. [1.1] KOZINA, Paulina - IZDEBSKA, Joanna N. First description of nymphal stages of Hoplopleura edentula (Anoplura: Hoplopleuridae) and a global checklist of the Hoplopleura associated with Clethrionomys. In INSECT SYSTEMATICS & EVOLUTION. ISSN 1399-560X, MAR 2024, vol. 55, no. 1, p. 1-21. Dostupné na: https://doi.org/10.1163/1876312X-bja10050, Registrované v: WOS

2. [1.1] MASLANKO, Weronika - ASMAN, Marek - BARTOSIK, Katarzyna - SWISLOCKA, Magdalena. First report of Bartonella sp. isolated from Hippobosca equina L. (Hippoboscidae: Hippobosca) in Lublin Province, south-eastern Poland. In ANNALS OF AGRICULTURAL AND ENVIRONMENTAL MEDICINE. ISSN 1232-1966, 2024, vol. 31, no. 3, p. 334-339. Dostupné na: https://doi.org/10.26444/aaem/184165, Registrované v: WOS

ADCA04 ANDERSSON, Martin O.** - VÍCHOVÁ, Bronislava - TOLF, Conny - KRZYZANOWSKA, Sandra - WALDENSTÖRM, Jonas - KARLSSON, Maria. Co-infection with Babesia divergens and Anaplasma phagocytophilum in cattle (Bos taurus), Sweden. In Ticks and Tick-Borne Diseases, 2017, vol. 8, no. 6, p. 933-935. (2016: 3.230 - IF, Q1 - JCR, 1.308 - SJR, Q1 - SJR, karentované -

CCC). (2017 - Current Contents). ISSN 1877-959X. Dostupné na: https://doi.org/10.1016/j.ttbdis.2017.08.005

Citácie:

1. [1.1] GEISEN, Vera - PANTCHEV, Nikola - ZABLOTSKI, Yury - KIM, Olga - VRHOVEC, Majda Globokar - HARTMANN, Katrin - BERGMANN, Michele. Molecular Detection of Anaplasma phagocytophilum in Cats in Europe and Associated Risk Factors. In ANIMALS. ISSN 2076-2615, AUG 2024, vol. 14, no. 16. Dostupné na: https://doi.org/10.3390/ani14162368, Registrované v: WOS

2. [1.1] PORCELLI, Stefania - DESHUILLERS, Pierre Lucien - MOUTAILLER, Sara - LAGREE, Anne-Claire. Meta-analysis of tick-borne and other pathogens: Co-infection or co-detection? That is the question. In CURRENT RESEARCH IN PARASITOLOGY & VECTOR-BORNE DISEASES. ISSN 2667-114X, 2024, vol. 6. Dostupné na: https://doi.org/10.1016/j.crpvbd.2024.100219, Registrované v: WOS

ADCA05 ANTOLOVÁ, Daniela - REITEROVÁ, Katarína - MITERPÁKOVÁ, Martina - DINKEL, A. - DUBINSKÝ, Pavol. The first finding of Echinococcus multilocularis in dogs in Slovakia: An emerging risk for spreading of infection. In Zoonoses and Public Health, 2009, vol. 56, no. 2, p. 53-58. (2008: 1.333 - IF, Q2 - JCR, 0.611 - SJR, Q2 - SJR, karentované - CCC). (2009 - Current Contents). ISSN 1863-1959. Dostupné na: https://doi.org/10.1111/j.1863-2378.2008.01154.x

Citácie:

1. [1.1] TAZERJI, Sina S. - ELAHINIA, Ali - AKHTARDANESH, Baharak - KABIR, Farrokhreza - VAZIR, Bita - DUARTE, Phelipe M. - HAJIPOUR, Pouneh - REHMAN, Abdul - ILYAS, Muhammad F. - HASSANZADEH, Sahar - GHARIEB, Rasha. Nutritional risks and consequences of meat-only diets for dogs and cats. In GERMAN JOURNAL OF VETERINARY RESEARCH. ISSN 2703-1322, 2024, vol. 4, no. 1, p. 62-76. Dostupné na: https://doi.org/10.51585/gjvr.2024.1.0076, Registrované v: WOS

ADCA06 ANTOLOVÁ, Daniela - REITEROVÁ, Katarína - MITERPÁKOVÁ, Martina - STANKO, Michal - DUBINSKÝ, Pavol. Circulation of Toxocara spp. in suburban and rural ecosystems in the Slovak Republic. In Veterinary Parasitology, 2004, vol. 126, no. 3, p. 317-324. (2003: 1.583 - IF, karentované - CCC). (2004 - Current Contents). ISSN 0304-4017. Dostupné na: https://doi.org/10.1016/j.vetpar.2004.08.005

Citácie:

1. [1.1] ARCENILLAS-HERNANDEZ, I. - DE YBANEZ, M. R. Ruiz - TIZZANI, P. - PEREZ-CUTILLAS, P. - MARTINEZ-CARRASCO, C. Influence of environmental factors on the occurrence of gastrointestinal and cardiopulmonary nematodes in the red fox in the semi-arid Mediterranean areas of the Iberian Peninsula. In RESEARCH IN VETERINARY SCIENCE. ISSN 0034-5288, MAY 2024, vol. 171. Dostupné na: https://doi.org/10.1016/j.rvsc.2024.105199, Registrované v: WOS

2. [1.1] BATISTA, Claudia Luis - CABECAS, Ricardo - ARAUJO-PAREDES, Claudio - PEREIRA, Maria Aires - MATEUS, Teresa Letra. Smells Like Anthelmintic Resistance-Gastrointestinal Prevalence, Burden and Diversity in Dogs from Portugal. In PATHOGENS. SEP 2024, vol. 13, no. 9, art. no. 799. Dostupné na: https://doi.org/10.3390/pathogens13090799, Registrované v: WOS

3. [1.2] ALHAYANI, Omar J. - ALSHAWI, Akil F. Comprehensive Study of Toxocara cati Infection in Stray Cats in Al-Anbar Province: Molecular Detection and Investigation Vision. In Iraqi Journal of Veterinary Medicine, 2024-01-01, 48, 1, pp. 25-31. ISSN 16095693. Dostupné na: https://doi.org/10.30539/ijvm.v47i2.1522, Registrované v: SCOPUS

ADCA07 ANTOLOVÁ, Daniela - REITEROVÁ, Katarína - DUBINSKÝ, Pavol. Seroprevalence of Toxoplasma gondii in wild boars (Sus scrofa) in the Slovak Republic. In Annals of Agricultural and Environmental Medicine, 2007, vol. 14, no. 1, p. 71-73. (2006: 1.109 - IF, Q3 - JCR, 0.461 - SJR, Q2 - SJR, karentované - CCC). (2007 - Current Contents). ISSN 1232-1966.

Citácie:

1. [1.1] SINI, Maria Francesca - MANCONI, Maria - VARCASIA, Antonio - MASSEI, Giovanna - SANDU, Ramona - MEHMOOD, Naunain - AHMED, Fahad - CARTA, Carlo - CANTACESSI, Cinzia - SCARANO, Christian - SCALA, Antonio - TAMPONI, Claudia. Seroepidemiological and biomolecular survey on Toxoplasma gondii in Sardinian wild boar (Sus scrofa). In FOOD AND WATERBORNE PARASITOLOGY. ISSN 2405-6766, MAR 2024, vol. 34. Dostupné na: https://doi.org/10.1016/j.fawpar.2024.e00222, Registrované v: WOS

ADCA08 ANTOLOVÁ, Daniela - REITEROVÁ, Katarína. Influence of Echinococcus multilocularis infection on reproduction and cellular immune response of mice. In Parasite immunology, 2010, vol. 32,

no. 5, p. 384-387. (2009: 2.014 - IF, Q2 - JCR, 0.807 - SJR, Q2 - SJR, karentované - CCC). (2010 - Current Contents). ISSN 0141-9838. Dostupné na: https://doi.org/10.1111/j.1365-3024.2009.01194.x

Citácie:

1. [1.1] AUTIER, Brice - ROBERT-GANGNEUX, Florence - DION, Sarah. Chemotherapy for the treatment of alveolar echinococcosis: Where are we? In PARASITE, 2024, vol. 31, no., art. no. 56. ISSN 1252-607X. Dostupné na: https://doi.org/10.1051/parasite/2024055, Registrované v: WOS

ADCA09 ANTOLOVÁ, Daniela** - JANIČKO, Martin - HALÁNOVÁ, Monika - JARČUŠKA, P. - MADARASOVÁ GECKOVÁ, Andrea, Madarásová - BABINSKÁ, Ingrid - KALINOVÁ, Z. - PELLA, D. - MAREKOVÁ, Mária, Prof. ing. - VESELINY, Eduard - HEPAMETA TEAM. Exposure to Toxoplasma gondii in the Roma and Non-Roma Inhabitants of Slovakia: A Cross-Sectional Seroprevalence Study. In International Journal of Environmental Research and Public Health, 2018, vol. 15, no. 3, art. no. 408. (2017: 2.145 - IF, Q2 - JCR, 0.735 - SJR, Q2 - SJR, karentované - CCC). (2018 - Current Contents). ISSN 1660-4601. Dostupné na: https://doi.org/10.3390/ijerph15030408

Citácie:

1. [1.1] MóZES, N. - TAKáCS, J. - UNGVARI, Z. - FEITH, H.J. Assessing disparities in health and living conditions: a comparative study of Hungarian-speaking Roma and non-Roma women across Hungary, Romania, and Slovakia. In FRONTIERS IN PUBLIC HEALTH. AUG 21 2024, vol. 12. Dostupné na: https://doi.org/10.3389/fpubh.2024.1438018, Registrované v: WOS

ADCA10 ANTOLOVÁ, Daniela** - VÍCHOVÁ, Bronislava - JAROŠOVÁ, Júlia - GÁL, Viliam - BAJUŽÍK, Branislav. Alveolar echinococcosis in a dog; analysis of clinical and histological findings and molecular identification of Echinococcus multilocularis. In Acta Parasitologica, 2018, vol. 63, no. 3, p. 486-494. (2017: 1.039 - IF, Q4 - JCR, 0.641 - SJR, Q3 - SJR, karentované - CCC). (2018 - Current Contents). ISSN 1230-2821. Dostupné na: https://doi.org/10.1515/ap-2018-0058

Citácie:

1. [1.1] ALI, R. - NAZEER, S. - ELAHI, M.M.S. - IDU, E.G. - ZHANG, H.T. - MAHMOUDVAND, H. - KHAN, S.N. - YANG, J. Global distribution and definitive host range of Echinococcus species and genotypes: A systematic review. In VETERINARY PARASITOLOGY. ISSN 0304-4017, OCT 2024, vol. 331. Dostupné na: https://doi.org/10.1016/j.vetpar.2024.110273, Registrované v: WOS

2. [1.1] LAVALLéE-BOURGET, E.M. - FERNANDEZ-PRADA, C. - MASSé, A. - TURGEON, P. - ARSENAULT, J. Prevalence and geographic distribution of Echinococcus genus in wild canids in southern Québec, Canada. In PLOS ONE. ISSN 1932-6203, JUL 15 2024, vol. 19, no. 7. Dostupné na: https://doi.org/10.1371/journal.pone.0306600, Registrované v: WOS

ADCA11 ANTOLOVÁ, Daniela** - HALÁNOVÁ, Monika - JANIČKO, Martin - JARČUŠKA, P. - REITEROVÁ, Katarína - JAROŠOVÁ, Júlia - MADARASOVÁ GECKOVÁ, Andrea, Madarásová - PELLA, D. - DRAŽILOVÁ, Sylvia - HEPAMETA TEAM. A Community based study to estimate the seroprevalence of Trichinellosis and Echinococcosis in the Roma and Non-Roma population of Slovakia. In International Journal of Environmental Research and Public Health, 2018, vol. 15, no. 2, art. no. 251. (2017: 2.145 - IF, Q2 - JCR, 0.735 - SJR, Q2 - SJR, karentované - CCC). (2018 - Current Contents). ISSN 1660-4601. Dostupné na: https://doi.org/10.3390/ijerph15020251

Citácie:

1. [1.1] MóZES, N. - TAKáCS, J. - UNGVARI, Z. - FEITH, H.J. Assessing disparities in health and living conditions: a comparative study of Hungarian-speaking Roma and non-Roma women across Hungary, Romania, and Slovakia. In FRONTIERS IN PUBLIC HEALTH. AUG 21 2024, vol. 12. Dostupné na: https://doi.org/10.3389/fpubh.2024.1438018, Registrované v: WOS

ADCA12 ANTOLOVÁ, Daniela - MITERPÁKOVÁ, Martina - PARALIČOVÁ, Z. Case of human Dirofilaria repens infection manifested by cutaneous larva migrans syndrome. In Parasitology Research, 2015, vol.114, no., p.2969-2973. (2014: 2.098 - IF, Q2 - JCR, 0.984 - SJR, Q1 - SJR, karentované - CCC). (2015 - Current Contents). ISSN 0932-0113. Dostupné na internete: http://link.springer.com/article/10.1007%2Fs00436-015-4499-7#page-1

Citácie:

1. [1.1] NICOLAU, Andrei - SAVA, Florin Petrica - SEVERIN, Florentina - CIOFU, Mihai Liviu - FERARIU, Dan - DODU, Daniela - COSTAN, Victor Vlad. A Rare Case of Dirofilariasis in the Genian Region. In DIAGNOSTICS. MAR 2024, vol. 14, no. 6. Dostupné na: https://doi.org/10.3390/diagnostics14060628, Registrované v: WOS

2. [1.2] HEINZ, Mehlhorn. Human Parasites: Diagnosis, Treatment, Prevention, Second Edition. In Human Parasites Diagnosis Treatment Prevention Second Edition, 2024-01-01,

pp. 1-404. ISBN [9783031417047, 9783031417054]. Dostupné na: https://doi.org/10.1007/978-3-031-41705-4, Registrované v: SCOPUS

ADCA13 ANTOLOVÁ, Daniela** - JARČUŠKA, P. - JANIČKO, M. - MADARASOVÁ-GECKOVÁ, Andrea, Madarásová - HALÁNOVÁ, Monika - ČISLÁKOVÁ, L. - KALINOVÁ, Z. - REITEROVÁ, Katarína - ŠKUTOVÁ, Miroslava - PELLA, D. - MAREKOVÁ, Mária, Prof. ing. - HEPAMETA TEAM. Seroprevalence of human Toxocara infections in the Roma and non-Roma populations of Eastern Slovakia: a cross-sectional study. In Epidemiology & Infection, 2015, vol. 143, no.10, p.2249-2258. (2014: 2.535 - IF, Q2 - JCR, 1.305 - SJR, Q1 - SJR, karentované - CCC). (2015 - Current Contents). ISSN 0950-2688. Dostupné na internete: https://www.cambridge.org/core/journals/epidemiology-and-infection/article/seroprevalence-of-human-toxocara-infections-in-the-roma-and-nonroma-populations-of-eastern-slovakia-a-crosssectional-study/157283A917F763501046B25B99565D16

Citácie:

1. [1.1] CHOVAN, Shoshana - BOBAKOVA, Daniela Fiakovska - GECKOVA, Andrea Madarasova - HUBKOVA, Beata - STRKOLCOVA, Gabriela - REIJNEVELD, Sijmen A. - DE KROON, Marlou L. A. Biological and contextual determinants of early development in marginalized Roma communities: A research protocol of the RomaREACH study. In INTERNATIONAL JOURNAL FOR EQUITY IN HEALTH. OCT 5 2024, vol. 23, no. 1, art. no. 200. Dostupné na: https://doi.org/10.1186/s12939-024-02287-0, Registrované v: WOS

2. [1.2] HEINZ, Mehlhorn. Human Parasites: Diagnosis, Treatment, Prevention, Second Edition. In Human Parasites Diagnosis Treatment Prevention Second Edition, 2024-01-01, pp. 1-404. ISBN [9783031417047, 9783031417054]. Dostupné na: https://doi.org/10.1007/978-3-031-41705-4, Registrované v: SCOPUS

ADCA14 ANTOLOVÁ, Daniela - ŠNÁBEL, Viliam** - JAROŠOVÁ, Júlia - CAVALLERO, Serena - D';AMELIO, Stefano - SYROTA, Yaroslav - ROSOĽANKA, Róbert - AVDIČOVÁ, Mária - MITERPÁKOVÁ, Martina. Human alveolar echinococcosis in Slovakia: Epidemiology and genetic diversity of Echinococcus multilocularis, 2000–2023. In Plos Neglected Tropical Diseases : a peer - reviewed open-access journal published by the Public Library of Sciences, 2024, vol. 18, no. 1, art. no. e0011876. (2023: 3.4 - IF, Q1 - JCR, 1.258 - SJR, Q1 - SJR). ISSN 1935-2735. Dostupné na: https://doi.org/10.1371/journal.pntd.0011876

Citácie:

1. [1.1] CSULAK, Eszter - CSIVINCSIK, Agnes - SRETER, Tamas - SOLYMOSI, Norbert - DANKA, Jozsef - KAPOSZTAS, Zsolt - NAGY, Gabor - DEZSENYI, Balazs. Retrospective multidisciplinary analysis of human alveolar echinococcosis in Hungary using spatial epidemiology approaches. In SCIENTIFIC REPORTS. ISSN 2045-2322, DEC 28 2024, vol. 14, no. 1. Dostupné na: https://doi.org/10.1038/s41598-024-83119-7, Registrované v: WOS

2. [3.1] ROBERTSON, Lucy J. – BUKHVALOVA, Barbara A. – GRAHEK-OGDEN, Danica – KAUSRUD, Kyrre – SKJERVE, Eystein – TRYLAND, Morten – ASPHOLM, Marina – JORE, Solveig – NESBAKKEN, Truls – MYRMEL, Mette – MØRETRØ, Trond – WASTESON, Yngvild – SKJERDAL, Taran. Update on assessment of risk of introduction of Echinococcus multilocularis to mainland Norway [online]. In VKM Report. Scientific Opinion of the Panel on Biological Hazards of the Norwegian Scientific Committee for Food and Environment. 2024. ISBN 978-82-8259-449-3. Dostupné na internete: https://brage.inn.no/inn-xmlui/handle/11250/3180861

ADCA15 ANTOLOVÁ, Daniela - REITEROVÁ, Katarína - STANKO, Michal - ZALEŚNY, Gregorz - FRIČOVÁ, Jana - DVOROŽŇÁKOVÁ, Emília. Small mammals: paratenic hosts for species of Toxocara in eastern Slovakia. In Journal of Helminthology, 2013, vol. 87, no. 1, p. 52-58. (2012: 1.157 - IF, Q2 - JCR, 0.598 - SJR, karentované - CCC). (2013 - Current Contents). ISSN 1475-2697. Dostupné na: https://doi.org/10.1017/S0022149X11000848

Citácie:

1. [1.1] BERNARDOVA, Nicol - NOVAK, Jan - HORAK, Petr - FAN, Chia-Kwung - KOLAROVA, Libuse. Neurobehavioral Disorders and Pathological Changes in the Brain of Mice Are Caused by Chronic Toxocara canis Larval Invasion with Low to Moderate Inoculum. In ACTA PARASITOLOGICA. ISSN 1230-2821, DEC 2024, vol. 69, no. 4, p. 1736-1748. Dostupné na: https://doi.org/10.1007/s11686-024-00869-0, Registrované v: WOS

2. [1.1] EBRAHIMIPOUR, Mohammad - PARSA, Hamid - KIANIFARD, Nazanin - NASIBI, Saeid - ROSTAMI, Ali. Understanding the research and practical needs required to control toxocariasis in Iran. In PARASITE EPIDEMIOLOGY AND CONTROL. ISSN 2405-6731, MAY 2024, vol. 25. Dostupné na: https://doi.org/10.1016/j.parepi.2024.e00351, Registrované v:

WOS

3. [1.1] MENGISTU, Girma Ayalew - KEBEDE, Nigatu - ABDELLA, Fedlu. Helminth Parasite Prevalence in the Endangered Ethiopian Wolf (Canis simensis) in Web Valley, Bale Mountains National Park, Ethiopia. In JOURNAL OF PARASITOLOGY RESEARCH. ISSN 2090-0023, JUN 28 2024, vol. 2024. Dostupné na: https://doi.org/10.1155/2024/6057393, Registrované v: WOS

ADCA16 ANTOLOVÁ, Daniela** - FECKOVÁ, Miroslava - VALENTOVÁ, Daniela - HURNÍKOVÁ, Zuzana - MIKLISOVÁ, Dana - AVDIČOVÁ, Mária - HALÁNOVÁ, Monika. Trichinellosis in Slovakia - epidemiological situation in humans and animals (2009-2018). In Annals of Agricultural and Environmental Medicine, 2020, vol. 27, no. 3, p. 361-367. (2019: 0.982 - IF, Q4 - JCR, 0.366 - SJR, Q3 - SJR, karentované - CCC). (2020 - Current Contents). ISSN 1232-1966. Dostupné na: https://doi.org/10.26444/aaem/125194

Citácie:

1. [1.1] MALONE, Cody J. - OKSANEN, Antti - MUKARATIRWA, Samson - SHARMA, Rajnish - JENKINS, Emily. From wildlife to humans: The global distribution of Trichinella species and genotypes in wildlife and wildlife-associated human trichinellosis. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-PARASITES AND WILDLIFE. ISSN 2213-2244, AUG 2024, vol. 24. Dostupné na: https://doi.org/10.1016/j.ijppaw.2024.100934, Registrované v: WOS

ADCA17 ASH, Anirban - SCHOLZ, Tomáš - OROS, Mikuláš - KUMARKAR, Pradip. Tapeworms (Cestoda: Caryophyllidea), parasites of Clarias batrachus (Pisces: Siluriformes) in the Indomalayan Region. In Journal of Parasitology, 2011, vol. 97, no. 3, p. 435-459. (2010: 1.208 - IF, Q3 - JCR, 0.677 - SJR, Q2 - SJR, karentované - CCC). (2011 - Current Contents). ISSN 1937-2345. Dostupné na: https://doi.org/10.1645/GE-2625.1

Citácie:

1. [1.1] AHAMMAD, Basir - MAJUMDAR, Bhaskar Chandra - CHOWDHURY, Angkur - MIA, Rasel - RAHMAN, M. D. Zobayer. Investigation on parasitic infestation of Labeo rohita (Hamilton, 1822) in the south-western region of Bangladesh. In VETERINARY MEDICINE AND SCIENCE. JUL 2024, vol. 10, no. 4. Dostupné na: https://doi.org/10.1002/vms3.1489, Registrované v: WOS

2. [3.2] SULTANA, Farzin - RASID, Shehnaz Siddika - HUSSAIN, Akib - GOSWAMI, Lalit Mohan. The spectrum of helminthes infection in freshwater fishes (Order: Siluriformes) of India: A comprehensive review. In International Journal of Entomology Research. 2024, vol. 9, no. 8, p. 102-108., Registrované v: Biosis CItation Index

ADCA18 BABÁL, Pavel - MILCHEVA, Rositsa - PETKOVA, Svetlozara - JANEGA, P. - HURNÍKOVÁ, Zuzana. Apoptosis as the adaptation mechanism in survival of Trichinella spiralis in the host. In Parasitology Research, 2011, vol.109, no.4, p. 997-1002. (2010: 1.812 - IF, Q2 - JCR, 0.870 - SJR, Q1 - SJR, karentované - CCC). (2011 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-011-2343-2

Citácie:

1. [1.1] HASSAN, Zeinab R. - EL-SAYED, Samar - ZEKRY, Kareman M. - AHMED, Samah G. - ABD ELHAMID, Asmaa Hassan - SALAMA, Doaa E. A. - TAHA, Azza Kamal - MAHMOUD, Nihal A. - MOHAMMED, Shaymaa Fathy - AMIN, Mona M. - MOHAMED, Rasha Elsayed - ERAQUE, Ayat M. S. - MOHAMED, Shimaa A. - ABDELGALIL, Ranya M. - ATTA, Shimaa Attia - FAHMY, Nermeen Talaat - BADR, Mohamed S. Evaluation of muscular apoptotic changes and myogenin gene expression in experimental trichinosis after stem cells and atorvastatin added to ivermectin treatment. In EXPERIMENTAL PARASITOLOGY. ISSN 0014-4894, OCT 2024, vol. 265. Dostupné na: https://doi.org/10.1016/j.exppara.2024.108823, Registrované v: WOS

2. [1.1] YOUNIS, Salwa S. - SALAMA, Amina M. - ELMEHY, Dalia A. - HEABAH, Nehal A. - RABAH, Hanem M. - ELAKSHAR, Sara H. - AWAD, Radwa A. - GAMEA, Ghada A. Trichinella spiralis Larval Extract as a Biological Anti-Tumor Therapy in a Murine Model of Ehrlich Solid Carcinoma. In PARASITE IMMUNOLOGY. ISSN 0141-9838, MAY 2024, vol. 46, no. 5. Dostupné na: https://doi.org/10.1111/pim.13035, Registrované v: WOS

3. [2.1] EL SAFTAWY, E. A. - ABOULHODA, B. E. - HASSAN, F. E. - ISMAIL, M. A. M. - ALGHAMDI, M. A. - HUSSEIN, S. M. - AMIN, N. M. ACV with/without IVM: a new talk on intestinal CDX2 and muscular CD34 and Cyclin D1 during Trichinella spiralis infection. In HELMINTHOLOGIA. ISSN 0440-6605, JUN 1 2024, vol. 61, no. 2, p. 124-141. Dostupné na: https://doi.org/10.2478/helm-2024-0013, Registrované v: WOS

ADCA19 BABJÁK, Michal - KÖNIGOVÁ, Alžbeta - URDA DOLINSKÁ, Michaela - VADLEJCH, Jaroslav -

VÁRADY, Marián**. Anthelmintic resistance in goat herds - In vivo versus in vitro detection. In Veterinary parasitology, 2018, vol. 254, p. 10-14. (2017: 2.422 - IF, Q1 - JCR, 1.275 - SJR, Q1 - SJR, karentované - CCC). (2018 - Current Contents). ISSN 0304-4017. Dostupné na: https://doi.org/10.1016/j.vetpar.2018.02.036

Citácie:

1. [1.1] ABDOLAHZADEH, Sepideh - TAVASSOLI, Mousa - ESMAEILNEJAD, Bijan - JALILZADEH-AMIN, Ghader. Evaluation of drug resistance to albendazole and levamisole against lung worms in goat flocks based on fecal larvae count reduction test. In VETERINARY RESEARCH FORUM. ISSN 2008-8140, APR 2024, vol. 15, no. 4. Dostupné na: https://doi.org/10.30466/vrf.2023.2010062.3991, Registrované v: WOS

2. [1.1] LOUREDO, Amanda Aparecida Marques - PEREIRA, Helton Hanchuck - BONFILIO, Rudy - SANTOS, Mariane Gonsalves. Online restricted access molecularly imprinted solid phase extraction coupled with electrospray ionization-tandem mass spectrometry for determination of mebendazole and albendazole in milk samples. In JOURNAL OF CHROMATOGRAPHY A. ISSN 0021-9673, NOV 22 2024, vol. 1737. Dostupné na: https://doi.org/10.1016/j.chroma.2024.465466, Registrované v: WOS

3. [1.1] MAGDAS, Virginia Ana - MAGDAS, C. - CERNEA, M. S. - GYORKE, Adriana - COZMA, V. IN VITRO EFFICACY OF ALBENDAZOLE AND DORAMECTIN ON SHEEP GASTROINTESTINAL STRONGYLES. In REVISTA ROMANA DE MEDICINA VETERINARA. ISSN 1220-3173, 2024, vol. 34, no. 4, p. 81-85., Registrované v: WOS

4. [1.2] RAHEEMI, Hazrat Ullah - AFSHEEN, Zobia - NAEEM, Muhammad Ahsan - FAREED, Shamshad - CHEN, Xi - TYAGI, Rohit - FARID, Muhammad Umar - AHMAD, Adeel. Phenotypic methods for determining antiparasitic resistance in vitro and in vivo. In Antiparasitic Drug Resistance in Veterinary Practice, 2024-07-12, pp. 124-138. ISBN [9781800622784, 9781800622791]. Dostupné na: https://doi.org/10.1079/9781800622807.0008, Registrované v: SCOPUS

ADCA20 BABJÁK, Michal - KÖNIGOVÁ, Alžbeta - URDA DOLINSKÁ, Michaela - KUPČINSKAS, Tomas - VADLEJCH, Jaroslav - VON SAMSON-HIMMELSTJERNA, Georg - PETKEVIČIUS, Saulius - VÁRADY, Marián**. Does the in vitro egg hatch test predict the failure of benzimidazole treatment in Haemonchus contortus? In Parasite - Journal de la Societe Francaise de Parasitologie, 2021, vol. 28, art. no. 62. (2020: 3.000 - IF, Q2 - JCR, 0.951 - SJR, Q1 - SJR, karentované - CCC). (2021 - Current Contents). ISSN 1252-607X. Dostupné na: https://doi.org/10.1051/parasite/2021059

Citácie:

1. [1.1] CHRYSSAFIDIS, Andreas Lazaros - ARRUDA, Paula Maciel - AMERICO, Larissa - MACHADO, Sandy Gabrielly Raduenz - DE LIMA, Felipe Rieth - MATOS, Josiane - DE MOURA, Anderson Barbosa. The Fasciola hepatica egg development and hatching test (EDHT) using commercial drugs: a simple protocol for tackling anthelminthic resistance and promoting cattle productivity. In PARASITOLOGY RESEARCH. ISSN 0932-0113, JAN 2024, vol. 123, no. 1. Dostupné na: https://doi.org/10.1007/s00436-023-08074-0, Registrované v: WOS

2. [1.1] STRBAC, Filip - KRNJAJIC, Slobodan - SIMIN, Natasa - ORCIC, Dejan - RINALDI, Laura - MUSELLA, Vincenzo - CASTAGNA, Fabio - RATAJAC, Radomir - STOJANOVIC, Dragica - THAGFAN, Felwa Abdullah - KHALIL, Fatma Mohamed Ameen - BOSCO, Antonio. In Vitro Anthelmintic Potential of Selected Essential Oils against Gastrointestinal Nematodes of Sheep. In PAKISTAN VETERINARY JOURNAL. ISSN 0253-8318, 2024, vol. 44, no. 4, p. 1053-1062. Dostupné na: https://doi.org/10.29261/pakvetj/2024.295, Registrované v: WOS

ADCA21 BAGRADE, Guna - KRÁLOVÁ-HROMADOVÁ, Ivica - BAZSALOVICSOVÁ, Eva - RADAČOVSKÁ, Alžbeta - KOŁODZIEJ-SOBOCIŃSKA, Marta**. The first records of Spirometra erinaceieuropaei (Cestoda:Diphyllobothriidae), a causative agent of human sparganosis, in Latvian wildlife. In Parasitology Research, 2021, vol. 120, no. 1, p. 365-371. (2020: 2.289 - IF, Q2 - JCR, 0.716 - SJR, Q1 - SJR, karentované - CCC). (2021 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-020-06957-0

Citácie:

1. [1.1] SU, Xiao Yi - GAO, Fei - WANG, Si Yao - LI, Jing - WANG, Zhong Quan - ZHANG, Xi. Annexin gene family in Spirometra mansoni (Cestoda: Diphyllobothriidae) and its phylogenetic pattern among Platyhelminthes of medical interest. In PARASITE. ISSN 1252-607X, JUN 24 2024, vol. 31. Dostupné na: https://doi.org/10.1051/parasite/2024034, Registrované v: WOS

2. [1.1] YAMASAKI, Hiroshi - SUGIYAMA, Hiromu - MORISHIMA, Yasuyuki - KOBAYASHI,

Hirotaka. Description of Spirometra asiana sp. nov. (Cestoda: Diphyllobothriidae) found in wild boars and hound dogs in Japan. In PARASITOLOGY INTERNATIONAL. ISSN 1383-5769, FEB 2024, vol. 98. Dostupné na: https://doi.org/10.1016/j.parint.2023.102798, Registrované v: WOS

3. [1.2] ZHANG, Xi - RU, Sisi - LONG, Shaorong - LIU, Ruodan - JIANG, Peng - CUI, Jing - WANG, Zhongquan. Research advances on the taxonomy of Spirometra tapeworms. In Chinese Journal of Parasitology and Parasitic Diseases, 2024-02-01, 42, 1, pp. 98-104. ISSN 10007423. Dostupné na: https://doi.org/10.12140/j.issn.1000-7423.2024.01.014, Registrované v: SCOPUS

ADCA22 BALEZENTIE, L. - RENČO, Marek. Phytotoxicity and accumulation of secondary metabolites in Heracleum mantegazzianum (Apiaceae). In Allelopathy Journal [serial], 2014, vol. 33, no. 2, p. 267-276. (2013: 0.578 - IF, Q3 - JCR, 0.373 - SJR, Q2 - SJR, karentované - CCC). (2014 - Current Contents). ISSN 0971-4693.

Citácie:

1. [1.1] GONCHARENKO, Igor - KONIAKIN, Serhii - LESHCHENIUK, Olena. Giant hogweeds (Heracleum mantegazzianum and H. sosnowskyi) in Ukraine: distribution, ecological and coenotical features. In FOLIA OECOLOGICA. ISSN 1336-5266, JAN 1 2024, vol. 51, no. 1, p. 93-107. Dostupné na: https://doi.org/10.2478/foecol-2024-0010, Registrované v: WOS

ADCA23 BARÁKOVÁ, Ivana - DERDÁKOVÁ, Markéta - CARPI, G. - ROSSO, Fausta - COLLINI, Margherita - TAGLIAPIETRA, V. - RAMPONI, Claudio - HAUFFE, Heidi - RIZZOLI, Annapaola. Genetic and Ecologic Variability among Anaplasma phagocytophilum Strains, Northern Italy. In Emerging Infectious Diseases, 2014, vol. 20, no. 6, p. 1082-1085. (2013: 7.327 - IF, Q1 - JCR, 3.190 - SJR, Q1 - SJR, karentované - CCC). (2014 - Current Contents). ISSN 1080-6040. Dostupné na: https://doi.org/10.3201/eid2006.131023

Citácie:

1. [1.1] DANEK, Ondrej - HRBATOVA, Alena - VOLFOVA, Karolina - SEVCIKOVA, Sylvie - LESICZKA, Paulina - NOVAKOVA, Marketa - GHODRATI, Sajjad - HRAZDILOVA, Kristyna - VENEZIANO, Vincenzo - NAPOLI, Ettore - OTRANTO, Domenico - MONTARSI, Fabrizio - MIHALCA, Andrei Daniel - MECHOUK, Noureddine - ADAMIK, Peter - MODRY, David - ZUREK, Ludek. Italian peninsula as a hybridization zone of Ixodes inopinatus and I. ricinus and the prevalence of tick-borne pathogens in I. inopinatus, I. ricinus, and their hybrids. In PARASITES & VECTORS. ISSN 1756-3305, APR 29 2024, vol. 17, no. 1. Dostupné na: https://doi.org/10.1186/s13071-024-06271-z, Registrované v: WOS

ADCA24 BARČÁK, Daniel - FAN, Chia-Kwung - SONKO, P. - KUCHTA, Roman - SCHOLZ, Tomáš - OROSOVÁ, Martina - CHEN, Hsuan-Wien - OROS, Mikuláš**. Hidden diversity of the most basal tapeworms (Cestoda, Gyrocotylidea), the enigmatic parasites of holocephalans (Chimaeriformes). In Scientific Reports, 2021, vol. 11, art. no. 5492. (2020: 4.380 - IF, Q1 - JCR, 1.240 - SJR, Q1 - SJR, karentované - CCC). (2021 - Current Contents, WOS, SCOPUS). ISSN 2045-2322. Dostupné na: https://doi.org/10.1038/s41598-021-84613-y

Citácie:

1. [1.1] BERIO, Fidji - CHARRON, Raphael - DAGOURET, Jean-Marie - DE GASPERIS, Florent - EON, Aurore - MEUNIER, Emmanuel - SIMONET, Morrigane - VERSCHRAEGEN, Nathalie - HIREL, Nicolas. Husbandry conditions of spotted ratfish (Hydrolagus colliei, Chimaeriformes) in aquaria for successful embryonic development and long-term survival of juveniles. In ZOO BIOLOGY. ISSN 0733-3188, MAR 2024, vol. 43, no. 2, p. 188-198. Dostupné na: https://doi.org/10.1002/zoo.21813, Registrované v: WOS

ADCA25 BARČÁK, Daniel - OROS, Mikuláš - HANZELOVÁ, Vladimíra - SCHOLZ, Tomáš. Phenotypic plasticity in Caryophyllaeus brachycollis Janiszewska, 1953 (Cestoda: Caryophyllidea):does fish host play a role? In Systematic Parasitology, 2014, vol. 88, no.2, p.153-166. (2013: 1.035 - IF, Q3 - JCR, 0.623 - SJR, Q3 - SJR, karentované - CCC). (2014 - Current Contents). ISSN 0165-5752. Dostupné na: https://doi.org/10.1007/s11230-014-9495-2

Citácie:

1. [1.1] SAYYAF DEZFULI, Bahram - FRANCHELLA, Emanuela - BERNACCHIA, Giovanni - DE BASTIANI, Morena - LORENZONI, Francesca - CAROSI, Antonella - LORENZONI, Massimo - BOSI, Giampaolo. Infection of endemic chub Squalius tenellus with the intestinal tapeworm Caryophyllaeus brachycollis (Cestoda): histopathology and ultrastructural surveys. In PARASITOLOGY. ISSN 0031-1820, FEB 2024, vol. 151, no. 2, p. 157-167. Dostupné na: https://doi.org/10.1017/S0031182023001233, Registrované v: WOS

ADCA26 BARČÁK, Daniel - OROS, Mikuláš - HANZELOVÁ, Vladimíra - SCHOLZ, Tomáš**. A synoptic

review of Caryophyllaeus Gmelin, 1790 (Cestoda: Caryophyllidea), parasites of cyprinid fishes. In Folia Parasitologica, 2017, vol. 64, art. no. 027, p. 1-25. (2016: 1.082 - IF, Q4 - JCR, 0.534 - SJR, Q3 - SJR, karentované - CCC). (2017 - Current Contents). ISSN 0015-5683. Dostupné na: https://doi.org/10.14411/fp.2017.027

Citácie:

1. [1.1] SAYYAF DEZFULI, Bahram - FRANCHELLA, Emanuela - BERNACCHIA, Giovanni - DE BASTIANI, Morena - LORENZONI, Francesca - CAROSI, Antonella - LORENZONI, Massimo - BOSI, Giampaolo. Infection of endemic chub Squalius tenellus with the intestinal tapeworm Caryophyllaeus brachycollis (Cestoda): histopathology and ultrastructural surveys. In PARASITOLOGY. ISSN 0031-1820, FEB 2024, vol. 151, no. 2, p. 157-167. Dostupné na: https://doi.org/10.1017/S0031182023001233, Registrované v: WOS

ADCA27 BARČÁK, Daniel - MADŽUNKOV, M. - UHROVIČ, Dalibor - MIKO, Michal - BRÁZOVÁ, Tímea - OROS, Mikuláš**. Khawia japonensis (Cestoda), the Asian parasite of common carp, continues to spread in Central European countries: distribution, infection indices and histopathology. In BioInvasions Records : International journal on field research on biological invasions, 2021, vol. 10, no. 4, p. 934–947. (2020: 1.608 - IF, Q3 - JCR, 0.501 - SJR, Q2 - SJR, karentované - CCC). (2021 - Current Contents). ISSN 2242-1300. Dostupné na: https://doi.org/10.3391/bir.2021.10.4.18

Citácie:

1. [1.1] DEZFULI, Bahram Sayyaf - LORENZONI, Massimo - CAROSI, Antonella - BOSI, Giampaolo - FRANCHELLA, Emanuela - PODDUBNAYA, Larisa G. Glandular cell products in adult cestode: A new tale of tapeworm interaction with fish innate immune response. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-PARASITES AND WILDLIFE. ISSN 2213-2244, DEC 2024, vol. 25. Dostupné na: https://doi.org/10.1016/j.ijppaw.2024.100991, Registrované v: WOS

2. [1.1] SAYYAF DEZFULI, Bahram - FRANCHELLA, Emanuela - BERNACCHIA, Giovanni - DE BASTIANI, Morena - LORENZONI, Francesca - CAROSI, Antonella - LORENZONI, Massimo - BOSI, Giampaolo. Infection of endemic chub Squalius tenellus with the intestinal tapeworm Caryophyllaeus brachycollis (Cestoda): histopathology and ultrastructural surveys. In PARASITOLOGY. ISSN 0031-1820, FEB 2024, vol. 151, no. 2, p. 157-167. Dostupné na: https://doi.org/10.1017/S0031182023001233, Registrované v: WOS

ADCA28 BARČÁK, Daniel** - ALEXOVIČ MATIAŠOVÁ, A. - ČISOVSKÁ BAZSALOVICSOVÁ, Eva - SOLDÁNOVÁ, Miroslava - OROS, Mikuláš - KRÁLOVÁ-HROMADOVÁ, Ivica**. An examination of nervous system revealed unexpected immunoreactivity of both secretory apparatus and excretory canals in plerocercoids of two broad tapeworms (Cestoda: Diphyllobothriidea). In Parasitology, 2023, vol. 150, iss. 7, pp. 612-622. (2022: 2.4 - IF, Q2 - JCR, 0.683 - SJR, Q1 - SJR). ISSN 0031-1820. Dostupné na: https://doi.org/10.1017/S0031182023000306

Citácie:

1. [1.1] BISEROVA, Natalia M. - MARGARIT, Anna A. Complex Brain Morphology Discovered in the Shark Parasite Nybelinia surmenicola (Cestoda: Trypanorhyncha). In JOURNAL OF MORPHOLOGY. ISSN 0362-2525, NOV 2024, vol. 285, no. 11, art. no. e70002. Dostupné na: https://doi.org/10.1002/jmor.70002, Registrované v: WOS

2. [1.1] CALDERON-GALLEGOS, Arturo - TAPIA-RODRIGUEZ, Miguel - ESTRADA, Karel - RIOS-VALENCIA, Diana G. - DE LA TORRE, Patricia - CASTELLANOS-DE OTEYZA, Nicolas - MORALES, Miguel A. - BOBES, Raul J. - LACLETTE, Juan P. The muscle and neural architecture of Taenia crassiceps cysticerci revisited; implications on head-tail polarization of the larvae. In FRONTIERS IN CELLULAR AND INFECTION MICROBIOLOGY. ISSN 2235-2988, JUN 11 2024, vol. 14. Dostupné na: https://doi.org/10.3389/fcimb.2024.1415162, Registrované v: WOS

3. [1.1] CHERVY, Lenta. Manual for the study of tapeworms (Cestoda) parasitic in ray-finned fish, amphibians and reptiles. In FOLIA PARASITOLOGICA. ISSN 0015-5683, JAN 22 2024, vol. 71. Dostupné na: https://doi.org/10.14411/fp.2024.001, Registrované v: WOS

ADCA29 BARDELČÍKOVÁ, Annamária** - MIROŠŠAY, Andrej - ŠOLTYS, Jindřich - MOJŽIŠ, Ján. Therapeutic and prophylactic effect of flavonoids in post- COVID-19 therapy. In Phytotherapy Research, 2022, vol. 36, no. 5, p. 2042-2060. (2021: 6.388 - IF, Q1 - JCR, 1.046 - SJR, Q1 - SJR, karentované - CCC). (2022 - Current Contents). ISSN 0951-418X. Dostupné na: https://doi.org/10.1002/ptr.7436

Citácie:

1. [1.1] CHEN, Jhong Yuan - HUANG, Tsung Rung - HSU, Shih Yun - HUANG, Ching Chun -

WANG, Huei Syun - CHANG, Jung San. Effect and mechanism of quercetin or quercetin-containing formulas against COVID-19: From bench to bedside. In PHYTOTHERAPY RESEARCH. ISSN 0951-418X, JUN 2024, vol. 38, no. 6, p. 2597-2618. Dostupné na: https://doi.org/10.1002/ptr.8175, Registrované v: WOS

2. [1.1] HO, Wan-Yi - SHEN, Zi-han - CHEN, Yijing - CHEN, Ting -Hsu - LU, XiaoLin - FU, Yaw-Syan. Therapeutic implications of quercetin and its derived-products in COVID-19 protection and prophylactic. In HELIYON. MAY 15 2024, vol. 10, no. 9. Dostupné na: https://doi.org/10.1016/j.heliyon.2024.e30080, Registrované v: WOS

3. [1.1] HUYNH, Dung Tam Nguyen - NGUYEN, Hien Thi - HSIEH, Chien-Ming. Taiwan Chingguan Yihau may improve post-COVID-19 respiratory complications through PI3K/AKT, HIF-1, and TNF signaling pathways revealed by network pharmacology analysis. In MOLECULAR DIVERSITY. ISSN 1381-1991, 2024. Dostupné na: https://doi.org/10.1007/s11030-024-10993-8, Registrované v: WOS

4. [1.1] LIU, Yamin - WANG, Xunjiang - CHEN, Yilin - ZHOU, Limei - WANG, Yining - LI, Linnan - WANG, Zhengtao - YANG, Li. Pharmacological mechanisms of traditional Chinese medicine against acute lung injury: From active ingredients to herbal formulae. In PHYTOMEDICINE. ISSN 0944-7113, DEC 2024, vol. 135. Dostupné na: https://doi.org/10.1016/j.phymed.2024.155562, Registrované v: WOS

5. [1.1] SAMARELLI, Francesco - GRAZIANO, Giovanni - GAMBACORTA, Nicola - GRAPS, Elisabetta Anna - LEONETTI, Francesco - NICOLOTTI, Orazio - ALTOMARE, Cosimo Damiano. Small Molecules for the Treatment of Long-COVID-Related Vascular Damage and Abnormal Blood Clotting: A Patent-Based Appraisal. In VIRUSES-BASEL. MAR 2024, vol. 16, no. 3. Dostupné na: https://doi.org/10.3390/v16030450, Registrované v: WOS

6. [1.1] ZHOU, Meichun - SUN, Yanlin - LUO, Le - PAN, Huitang - ZHANG, Qixiang - YU, Chao. Comparative metabolomic analysis reveals nutritional properties and pigmentation mechanism of tea-scented rosehips. In JOURNAL OF THE SCIENCE OF FOOD AND AGRICULTURE. ISSN 0022-5142, APR 2024, vol. 104, no. 6, p. 3392-3404. Dostupné na: https://doi.org/10.1002/jsfa.13224, Registrované v: WOS

ADCA30 BÁRTÍKOVÁ, Hana - VOKŘÁL, Ivan - KUBÍČEK, Vladimír - SZOTÁKOVÁ, Barbora - PRCHAL, Lukáš - LAMKA, Jří - VÁRADY, Marián - SKÁLOVÁ, Lenka. Import and efflux of flubendazole in Haemonchus contortus strains susceptible and resistant to anthelmintics. In Veterinary parasitology, 2012, vol.187, no.3-4, p. 473-479. (2011: 2.579 - IF, Q1 - JCR, 1.233 - SJR, Q1 - SJR, karentované - CCC). (2012 - Current Contents). ISSN 0304-4017. Dostupné na: https://doi.org/10.1016/j.vetpar.2012.02.008

Citácie:

1. [1.1] LESPINE, Anne - BLANCFUNEY, Clara - PRICHARD, Roger - ALBERICH, Melanie. P-glycoproteins in anthelmintic safety, efficacy, and resistance. In TRENDS IN PARASITOLOGY. ISSN 1471-4922, OCT 2024, vol. 40, no. 10, p. 896-913. Dostupné na: https://doi.org/10.1016/j.pt.2024.07.008, Registrované v: WOS

ADCA31 MRAVČÁKOVÁ, Dominika** - SOBCZAK-FILIPIAK, M. - VÁRADYOVÁ, Zora - KUCKOVÁ, Katarína - ČOBANOVÁ, Klaudia - MARŠÍK, Peter - TAUCHEN, Jan - VADLEJCH, Jaroslav - MICKIEWICZ, Marcin - KABA, Jaroslaw - VÁRADY, Marián**. Effect of Artemisia absinthium and Malva sylvestris on Antioxidant Parameters and Abomasal Histopathology in Lambs Experimentally Infected with Haemonchus contortus. In Animals, 2021, vol. 11, art. no. 462. (2020: 2.752 - IF, Q1 - JCR, 0.584 - SJR, Q1 - SJR, karentované - CCC). (2021 - Current Contents, WOS, SCOPUS). ISSN 2076-2615. Dostupné na: https://doi.org/10.3390/ani11020462

Citácie:

1. [1.1] SEDKY, D. - ABD EL-AZIZ, T.H. - NASR, S.M. - ABDEL-AZIEM, S.H. - HASSAN, N.M.F. - MOHAMED, A.H. - ABOU ZEINA, H.A.A. Regulatory effect of Balanites aegyptiaca ethanol extract on oxidant/antioxidant status, inflammatory cytokines, and cell apoptosis gene expression in goat abomasum experimentally infected with Haemonchus Contortus. In TROPICAL ANIMAL HEALTH AND PRODUCTION. ISSN 0049-4747, JUL 2024, vol. 56, no. 6. Dostupné na: https://doi.org/10.1007/s11250-024-04023-w, Registrované v: WOS

ADCA32 MRAVČÁKOVÁ, Dominika - VÁRADYOVÁ, Zora - KOPČÁKOVÁ, Anna - ČOBANOVÁ, Klaudia - GREŠÁKOVÁ, Ľubomíra - KIŠIDAYOVÁ, Svetlana - BABJÁK, Michal - URDA DOLINSKÁ, Michaela - DVOROŽŇÁKOVÁ, Emília - KÖNIGOVÁ, Alžbeta - VADLEJCH, Jaroslav - CIESLAK, A. - SLUSARCZYK, Sylwester - VÁRADY, Marián**. Natural chemotherapeutic alternatives for controlling of haemonchosis in sheep. In BMC Veterinary Research, 2019, vol. 15, no. 1, art. no. 302. (2018: 1.792 - IF, Q1 - JCR, 0.848 - SJR, Q1 - SJR, karentované - CCC). (2019 - Current

Contents). ISSN 1746-6148. Dostupné na: https://doi.org/10.1186/s12917-019-2050-2

Citácie:

1. [1.1] AMEL, A. - SEBAI, E. - MHADHBI, M. - AKKARI, H. In vitro and in vivo anthelmintic effect of essential oil obtained from Thymus capitatus flowers against Haemonchus contortus and Heligmosomoides polygyrus. In EXPERIMENTAL PARASITOLOGY. ISSN 0014-4894, JUL 2024, vol. 262. Dostupné na: https://doi.org/10.1016/j.exppara.2024.108778, Registrované v: WOS

2. [1.1] LIMA, E.S. - PINHEIRO, A.D. - DA ROCHA, C.Q. - SILVA, C.R.E. - COSTA, LM Jr - ALENCAR, L.M.E.R. - SOARES, A.M.S. An alkaloidal fraction of Annona tomentosa possesses anthelmintic activity and induces surface modifications in Haemonchus contortus. In VETERINARY PARASITOLOGY. ISSN 0304-4017, JUL 2024, vol. 329. Dostupné na: https://doi.org/10.1016/j.vetpar.2024.110195, Registrované v: WOS

3. [1.1] RABEE, A.E. - GHANDOUR, M.M.M. - SALLAM, A. - ELWAKEEL, E.A. - MOHAMMED, R.S. - SABRA, E.A. - ABDEL-WAHED, A.M. - MOURAD, D.M. - HAMED, A.A. - HAFEZ, O.R. Rumen fermentation and microbiota in Shami goats fed on condensed tannins or herbal mixture. In BMC VETERINARY RESEARCH. JAN 31 2024, vol. 20, no. 1. Dostupné na: https://doi.org/10.1186/s12917-024-03887-2, Registrované v: WOS

4. [1.2] AITPAYEVA, Z. - TAGAYEV, O. - SMAGULOV, D. - SIDIKHOV, B. - BARAKHOV, B. Veterinary sanitary assessment of mutton after application of antihelminth feed additive with albendazole. In Brazilian Journal of Biology, 2024-01-01, 84, pp. ISSN 15196984. Dostupné na: https://doi.org/10.1590/1519-6984.250723, Registrované v: SCOPUS

ADCA33 MRAVČÁKOVÁ, Dominika - KOMÁROMYOVÁ, Michaela - BABJÁK, Michal - URDA DOLINSKÁ, Michaela - KÖNIGOVÁ, Alžbeta - PETRIČ, Daniel - ČOBANOVÁ, Klaudia - ŚLUSARCZYK, Sylwester - CIESLAK, A. - VÁRADY, Marián** - VÁRADYOVÁ, Zora**. Anthelmintic Activity of Wormwood (Artemisia absinthium L.) and Mallow (Malva sylvestris L.) against Haemonchus contortus in Sheep. In Animals, 2020, vol. 10, no. 2, article no. 219. (2019: 2.323 - IF, Q1 - JCR, 0.601 - SJR, Q1 - SJR, karentované - CCC). (2020 - Current Contents, WOS, SCOPUS). ISSN 2076-2615. Dostupné na: https://doi.org/10.3390/ani10020219

Citácie:

1. [1.1] AL-HOSHANI, N. - ALMAHALLAWI, R. - AL-NABATI, E.A. - ALTHUBYANI, S.A. - NEGM, S. - EL-LKOTT, A.F. - BAJABER, M.A. - SOLIMAN, S.M. - AHMED, A.E. Anthelmintic Effects of Herbal Mixture of Selected Plants of Apiaceae on Strongylus vulgaris and Fasciola hepatica. In PAKISTAN VETERINARY JOURNAL. ISSN 0253-8318, 2024, vol. 44, no. 2, p. 437-441. Dostupné na: https://doi.org/10.29261/pakvetj/2024.148, Registrované v: WOS

2. [1.1] CABALD, T. - MARIE-MAGDELEINE, C. - PHILIBERT, L. - CARADEUC, C. - BERTHO, G. - GIRAUD, N. - CEBRIáN-TORREJóN, G. - SYLVESTRE, M. Phytochemical Study of the Anthelminthic Potential of Guadeloupean Plant Biodiversity. In PHARMACEUTICALS. JUN 2024, vol. 17, no. 6. Dostupné na: https://doi.org/10.3390/ph17060774, Registrované v: WOS

3. [1.1] HUSSAIN, M. - THAKUR, R.K. - KHAZIR, J. - AHMED, S. - KHAN, M.I. - RAHI, P. - PEER, L.A. - PRAGADHEESH, V.S. - KAUR, S. - RAINA, S.N. - RESHI, Z.A. - SEHGAL, D. - RAJPAL, V.R. - MIR, B.A. Traditional uses, Phytochemistry, Pharmacology, and Toxicology of the Genus Artemisia L. (Asteraceae): A High-value Medicinal Plant. In CURRENT TOPICS IN MEDICINAL CHEMISTRY. ISSN 1568-0266, 2024, vol. 24, no. 4, p. 301-342. Dostupné na: https://doi.org/10.2174/1568026623666230914104141, Registrované v: WOS

4. [1.2] AITPAYEVA, Z. - TAGAYEV, O. - SMAGULOV, D. - SIDIKHOV, B. - BARAKHOV, B. Veterinary sanitary assessment of mutton after application of antihelminth feed additive with albendazole. In Brazilian Journal of Biology, 2024-01-01, 84, pp. ISSN 15196984. Dostupné na: https://doi.org/10.1590/1519-6984.250723, Registrované v: SCOPUS

ADCA34 BHIDE, Mangesh - TRÁVNIČEK, M. - ČURLÍK, J. - ŠTEFANČÍKOVÁ, Astéria. The importance of dogs in eco-epidemiology of Lyme boreliosis: a review. In Veterinární medicína, 2004, vol. 49, no. 4, p. 135-142. (2003: 0.608 - IF, karentované - CCC). (2004 - Current Contents). ISSN 0375-8427.

Citácie:

1. [1.1] LABRUNA, M.B. - FACCINI-MARTíNEZ, A.A. - MUñOZ-LEAL, S. - SZABó, M.P.J. - ANGERAMI, R.N. Lyme borreliosis in Brazil: a critical review on the Baggio-Yoshinari syndrome (Brazilian Lyme-like disease). In CLINICAL MICROBIOLOGY REVIEWS. ISSN 0893-8512, DEC 10 2024, vol. 37, no. 4. Dostupné na: https://doi.org/10.1128/cmr.00097-24, Registrované v: WOS

ADCA35 BLAŇAROVÁ, Lucia - STANKO, Michal - MIKLISOVÁ, Dana - VÍCHOVÁ, Bronislava - MOŠANSKÝ,

Ladislav - KRALJIK, Jasna - BONA, Martin - DERDÁKOVÁ, Markéta. Presence of Candidatus Neoehrlichia mikurensis and Babesia microti in rodents and two tick species (Ixodes ricinus and Ixodes trianguliceps) in Slovakia. In Ticks and Tick-Borne Diseases, 2016, vol. 7, no. 2, p. 319-326. (2015: 2.690 - IF, Q2 - JCR, 1.248 - SJR, Q1 - SJR, karentované - CCC). (2016 - Current Contents). ISSN 1877-959X. Dostupné na: https://doi.org/10.1016/j.ttbdis.2015.11.008

Citácie:

1. [1.1] KAZIMIROVA, Maria - MANGOVA, Barbara - CHVOSTAC, Michal - DIDYK, Yuliya M. - DE ALBA, Paloma - MIRA, Anabela - PURGATOVA, Slavka - SELYEMOVA, Diana - TARAGELOVA, Veronika Rusnakova - SCHNITTGER, Leonhard. The role of wildlife in the epidemiology of tick-borne diseases in Slovakia. In CURRENT RESEARCH IN PARASITOLOGY & VECTOR-BORNE DISEASES. ISSN 2667-114X, 2024, vol. 6. Dostupné na: https://doi.org/10.1016/j.crpvbd.2024.100195, Registrované v: WOS

2. [1.1] LIU, Yiping - NIU, Jingrong - CUI, Jia - RAO, Huaxiang - YU, Juan. Prevalence and molecular detection of Babesia microti in rodents in Southeastern Shanxi, China. In PLOS ONE. ISSN 1932-6203, JUL 3 2024, vol. 19, no. 7. Dostupné na: https://doi.org/10.1371/journal.pone.0306181, Registrované v: WOS

3. [1.1] PUSTIJANAC, Emina - BURSIC, Moira - MILLOTTI, Gioconda - PALIAGA, Paolo - IVESA, Neven - CVEK, Maja. Tick-Borne Bacterial Diseases in Europe: Threats to public health. In EUROPEAN JOURNAL OF CLINICAL MICROBIOLOGY & INFECTIOUS DISEASES. ISSN 0934-9723, JUL 2024, vol. 43, no. 7, p. 1261-1295. Dostupné na: https://doi.org/10.1007/s10096-024-04836-5, Registrované v: WOS

4. [1.1] VEINOVIC, Gorana - SUKARA, Ratko - MIHALJICA, Darko - PENEZIC, Aleksandra - CIROVIC, Dusko - TOMANOVIC, Snezana. The Occurrence and Diversity of Tick-Borne Pathogens in Small Mammals from Serbia. In VECTOR-BORNE AND ZOONOTIC DISEASES. ISSN 1530-3667, MAY 1 2024, vol. 24, no. 5, p. 285-292. Dostupné na: https://doi.org/10.1089/vbz.2023.0088, Registrované v: WOS

ADCA36 BLAŇAROVÁ, Lucia - STANKO, Michal - CARPI, G. - MIKLISOVÁ, Dana - VÍCHOVÁ, Bronislava - MOŠANSKÝ, Ladislav - BONA, Martin - DERDÁKOVÁ, Markéta. Distinct Anaplasma phagocytophilum genotypes associated with Ixodes trianguliceps ticks and rodents in Central Europe. In Ticks and Tick-Borne Diseases, 2014, vol. 5, no. 6, p. 928–938. (2013: 2.878 - IF, Q1 - JCR, 0.930 - SJR, Q1 - SJR, karentované - CCC). (2014 - Current Contents). ISSN 1877-959X. Dostupné na: https://doi.org/10.1016/j.ttbdis.2014.07.012

Citácie:

1. [1.1] FABRI, Nannet D. - HOFMEESTER, Tim R. - ECKE, Frauke - SPRONG, Hein - TIMMERMANS, Jordi - HEESTERBEEK, Hans - CROMSIGT, Joris P. G. M. Ixodes ricinus tick presence is associated with abiotic but not biotic factors. In CURRENT RESEARCH IN PARASITOLOGY & VECTOR-BORNE DISEASES. ISSN 2667-114X, 2024, vol. 6. Dostupné na: https://doi.org/10.1016/j.crpvbd.2024.100206, Registrované v: WOS

2. [1.1] GRAY, Jeremy - KAHL, Olaf - ZINTL, Annetta. Pathogens transmitted by Ixodes ricinus. In TICKS AND TICK-BORNE DISEASES. ISSN 1877-959X, NOV 2024, vol. 15, no. 6. Dostupné na: https://doi.org/10.1016/j.ttbdis.2024.102402, Registrované v: WOS

3. [1.1] KAZIMIROVA, Maria - MANGOVA, Barbara - CHVOSTAC, Michal - DIDYK, Yuliya M. - DE ALBA, Paloma - MIRA, Anabela - PURGATOVA, Slavka - SELYEMOVA, Diana - TARAGELOVA, Veronika Rusnakova - SCHNITTGER, Leonhard. The role of wildlife in the epidemiology of tick-borne diseases in Slovakia. In CURRENT RESEARCH IN PARASITOLOGY & VECTOR-BORNE DISEASES. ISSN 2667-114X, 2024, vol. 6. Dostupné na: https://doi.org/10.1016/j.crpvbd.2024.100195, Registrované v: WOS

4. [1.1] MOSHA, Erick Titus - KURIA, Joseph K. N. - OTIENDE, Moses - LEKOLOOL, Isaac. Molecular Detection of Anaplasma phagocytophilum in Small Mammals and Infesting Ticks in Laikipia County, Kenya. In VETERINARY MEDICINE INTERNATIONAL. ISSN 2090-8113, MAY 9 2024, vol. 2024. Dostupné na: https://doi.org/10.1155/2024/5575162, Registrované v: WOS

5. [1.1] ROSSO, Fausta - FERRARI, Giulia - WEIL, Tobias - TAGLIAPIETRA, Valentina - MARINI, Giovanni - DAGOSTIN, Francesca - ARNOLDI, Daniele - GIRARDI, Matteo - RIZZOLI, Annapaola. Temporal Changes in Tick-Borne Pathogen Prevalence in Questing Ixodes ricinus Across Different Habitats in the North-Eastern Italian Alps. In MICROBIOLOGYOPEN. ISSN 2045-8827, DEC 2024, vol. 13, no. 6, art. no. e010. Dostupné na: https://doi.org/10.1002/mbo3.70010, Registrované v: WOS

ADCA37 BLAŽEJOVÁ, Hana - ŠEBESTA, Oldřich - RETTICH, František - MENDEL, J. - ČABANOVÁ, Viktória

- MITERPÁKOVÁ, Martina - BETÁŠOVÁ, Lenka - PEŠKO, Juraj - HUBÁLEK, Zdeněk - KAMPEN, Helge - RUDOLF, Ivo**. Cryptic species Anopheles daciae (Diptera: Culicidae) found in the Czech Republic and Slovakia. In Parasitology Research, 2018, vol. 117, no. 1, p. 315-321. (2017: 2.558 - IF, Q2 - JCR, 0.991 - SJR, Q1 - SJR, karentované - CCC). (2018 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-017-5670-0

Citácie:

1. [1.1] JAWIEN, Piotr - PFITZNER, Wolf Peter - SCHAFFNER, Francis - KIEWRA, Dorota. Mosquitoes (Diptera: Culicidae) of Poland: An Update of Species Diversity and Current Challenges. In INSECTS. MAY 2024, vol. 15, no. 5. Dostupné na: https://doi.org/10.3390/insects15050353, Registrované v: WOS

ADCA38 BOBUĽSKÁ, Lenka** - DEMKOVÁ, Lenka - ČEREVKOVÁ, Andrea - RENČO, Marek. Invasive Goldenrod (Solidago gigantea) Influences Soil Microbial Activities in Forest and Grassland Ecosystems in Central Europe. In Diversity-Basel, 2019, vol. 11, no. 8, art. no. 134. (2018: 2.047 - IF, Q3 - JCR, 0.603 - SJR, Q1 - SJR, karentované - CCC). (2019 - Current Contents). ISSN 1424-2818. Dostupné na: https://doi.org/10.3390/d11080134

Citácie:

1. [1.1] GOOSSENS, Elias P. - MERTENS, Wiske - OLDE VENTERINK, Harry. Solidago gigantea invasion homogenizes soil properties and native plant communities. In BIOLOGICAL INVASIONS. ISSN 1387-3547, OCT 2024, vol. 26, no. 10, p. 3315-3327. Dostupné na: https://doi.org/10.1007/s10530-024-03374-7, Registrované v: WOS

2. [1.1] KOTOWSKA, Dorota - SKORKA, Piotr - PART, Tomas - AUFFRET, Alistair G. - ZMIHORSKI, Michal. Spatial scale matters for predicting plant invasions along roads. In JOURNAL OF ECOLOGY. ISSN 0022-0477, FEB 2024, vol. 112, no. 2, p. 305-318. Dostupné na: https://doi.org/10.1111/1365-2745.14234, Registrované v: WOS

3. [1.1] PERERA, Peliyagodage Chathura Dineth - GRUSS, Iwona - SZYMURA, Magdalena. Effect of litter decomposition on mowing and plant composition change during Solidago stand restoration. In ECOLOGICAL QUESTIONS. ISSN 1644-7298, 2024, vol. 35, no. 3. Dostupné na: https://doi.org/10.12775/EQ.2024.026, Registrované v: WOS

4. [1.1] WALCZYK, Angela M. - HERSCH-GREEN, Erika I. Investigating the effects of whole genome duplication on phenotypic plasticity: implications for the invasion success of giant goldenrod Solidago gigantea. In OIKOS. ISSN 0030-1299, MAY 2024, vol. 2024, no. 5. Dostupné na: https://doi.org/10.1111/oik.09990, Registrované v: WOS

5. [1.2] IĽKO, Ivan - PETERKOVÁ, Viera - VOJTILLA, Slavomír - RAČEK, Marcel. INFLUENCE OF UNDERGROUND WATER CHANGES ON STRUCTURE AND QUALITY OF VEGETATION. In Public Recreation and Landscape Protection With Environment Hand in Hand! Proceedings of the 15th Conference, 2024-01-01, pp. 178-182. Dostupné na: https://doi.org/10.11118/978-80-7509-963-1-0178, Registrované v: SCOPUS

ADCA39 BOBUĽSKÁ, Lenka** - DEMKOVÁ, Lenka - ČEREVKOVÁ, Andrea - RENČO, Marek. Impact of Peatland Restoration on Soil Microbial Activity and Nematode Communities. In Wetlands, 2020, vol. 40, p. 865-875. (2019: 1.783 - IF, Q3 - JCR, 0.763 - SJR, Q1 - SJR, karentované - CCC). (2020 - Current Contents). ISSN 0277-5212. Dostupné na: https://doi.org/10.1007/s13157-019-01214-2

Citácie:

1. [1.1] LIN, Yiling - WU, Haitao - LU, Kangle - GUAN, Qiang - ZHANG, Zhongsheng - WANG, Wenfeng. Invertebrate diversity in peatlands and their responses to environmental change: A review. In Shengtaixue Zazhi. ISSN 1000-4890, DEC 2024, vol. 43, no. 12, p. 3806-3816. Dostupné na: https://doi.org/10.13292/j.1000-4890.202412.040, Registrované v: WOS

ADCA40 BOLDIŠ, Vojtech - ONDRISKA, F. - ŠPITALSKÁ, Eva - REITEROVÁ, Katarína. Immunodiagnostic approaches for the detection of human toxocarosis. In Experimental Parasitology, 2015, vol.159, p. 252-258. (2014: 1.638 - IF, Q3 - JCR, 0.783 - SJR, Q2 - SJR, karentované - CCC). (2015 - Current Contents). ISSN 0014-4894. Dostupné na: https://doi.org/10.1016/j.exppara.2015.10.006

Citácie:

1. [1.2] LUPIA, Tommaso - CRISÀ, Elena - SANGIORGIO, Valentina - BOSIO, Roberta - STROFFOLINI, Giacomo - STAFFILANO, Elena - GREGORC, Vanesa - CORCIONE, Silvia - DE ROSA, Francesco Giuseppe. Presumptive pulmonary toxocariasis in a patient affected by acute myeloid leukemia and Hodgkin lymphoma: case report and review of the literature in immunocompromised hosts. In Infezioni in Medicina, 2024-01-01, 32, 1, pp. 103-112. ISSN 11249390. Dostupné na: https://doi.org/10.53854/liim-3201-14, Registrované v: SCOPUS

ADCA41 BOLDIŠ, Vojtech** - ONDRISKA, František - BOŠÁK, Vladimír - HAJDÚK, Ondrej - ANTOLOVÁ, Daniela - MITERPÁKOVÁ, Martina. Pseudo-tumor of the epididymis, a rare clinical presentation of human Dirofilaria repens infection: a report of autochthonous case of dirofilariasis in southwestern Slovakia. In Acta Parasitologica, 2020, vol. 65, no. 2, p. 550-553. (2019: 1.019 - IF, Q4 - JCR, 0.467 - SJR, Q3 - SJR, karentované - CCC). (2020 - Current Contents). ISSN 1230-2821. Dostupné na: https://doi.org/10.2478/s11686-020-00170-w

Citácie:

1. [1.1] ZULPAITE, Ruta - PATASIUS, Ausvydas - DRACHNERIS, Julius. Dirofilariasis in Male Genitalia: A Case Report and Literature Review. In IRANIAN JOURNAL OF PARASITOLOGY. ISSN 1735-7020, JUL-SEP 2024, vol. 19, no. 3, p. 358-365., Registrované v: WOS

2. [2.1] POPOVA, G. - VUCHEV, D. - MARKOV, D. - PORYAZOVA, E. Dirofilariasis of the scrotum: a clinical case from Bulgaria. In HELMINTHOLOGIA. ISSN 0440-6605, DEC 1 2024, vol. 61, no. 4, p. 357-359. Dostupné na: https://doi.org/10.2478/helm-2024-0032, Registrované v: WOS

ADCA42 BOMBAROVÁ, Marta - MAREC, František - NGUYEN, Petr - ŠPAKULOVÁ, Marta. Divergent location of ribosomal genes in chromosomes of fish thorny-headed worms, Pomphorhynchus laevis and Pomphorhynchus tereticollis (Acanthocephala). In Genetica [serial], 2007, vol. 131, no. 2, p. 141-149. (2006: 1.492 - IF, Q4 - JCR, 1.123 - SJR, Q1 - SJR). ISSN 0016-6707. Dostupné na: https://doi.org/10.1007/s10709-006-9124-3

Citácie:

1. [1.1] MARKOVA, Anna - OROSOVA, Martina - MAREC, Frantisek - BARCAK, Daniel - OROS, Mikulas. Karyological Study of Acanthocephalus lucii (Echinorhynchida): The Occurrence of B Chromosomes in Populations from PCB-Polluted Waters. In DIVERSITY-BASEL. MAR 2024, vol. 16, no. 3. Dostupné na: https://doi.org/10.3390/d16030140, Registrované v: WOS

2. [1.1] OROSOVA, Martina - MARKOVA, Anna. Chromosomal mapping of 5S rDNA in two species of the genus Acanthocephalus (Echinorhynchida). In PARASITOLOGY RESEARCH. ISSN 0932-0113, OCT 2024, vol. 123, no. 10. Dostupné na: https://doi.org/10.1007/s00436-024-08381-0, Registrované v: WOS

ADCA43 BOMBAROVÁ, Marta - VÍTKOVÁ, Magda - ŠPAKULOVÁ, Marta - KOUBKOVÁ, Božena. Telomere analysis of platyhelminths and acanthocephalans by FISH and Southern hybridization. In Genome, 2009, vol. 52, no. 11, p. 897-903. (2008: 1.713 - IF, Q3 - JCR, 0.908 - SJR, Q1 - SJR, karentované - CCC). (2009 - Current Contents). ISSN 0831-2796. Dostupné na: https://doi.org/10.1139/G09-063

Citácie:

1. [1.2] FRYDRYCHOVÁ, Radmila Čapková - KONOPOVÁ, Barbora - PESKA, Vratislav - BREJCHA, Miloslav - SÁBOVÁ, Michala. Telomeres and telomerase: active but complex players in life-history decisions. In Biogerontology, 2024-04-01, 25, 2, pp. 205-226. ISSN 13895729. Dostupné na: https://doi.org/10.1007/s10522-023-10060-z, Registrované v: SCOPUS

2. [1.2] KOROLEVA, A. G. - EVTUSHENKO, E. V. - ZAYTSEVA, E. P. - PORFIRIEV, A. G. - TIMOSHKIN, O. A. - KIRILCHIK, S. V. Interstitial telomere sequences in chromosomes of Baikal planarians. In Limnology and Freshwater Biology, 2024-02-01, 2024, 1, pp. 1-13. Dostupné na: https://doi.org/10.31951/2658-3518-2024-A-1-1, Registrované v: SCOPUS

ADCA44 BONA, Martin - STANKO, Michal. First records of the tick Ixodes frontalis (Panzer, 1795) (Acari, Ixodidae) in Slovakia. In Ticks and Tick-Borne Diseases, 2013, vol.4, no.6, p.478-481. (2012: 2.353 - IF, Q2 - JCR, 0.788 - SJR, Q2 - SJR, karentované - CCC). (2013 - Current Contents). ISSN 1877-959X. Dostupné na: https://doi.org/10.1016/j.ttbdis.2013.06.002

Citácie:

1. [1.1] PENAZZIOVA, Katarina Loziakova - CHITIMIA-DOBLER, Lidia - CSANK, Tomas - PET';KO, Branislav - ONDREJKOVA, Anna - HALAN, Milos - SCHUSTEROVA, Petra - PIVKA, Sona - KORYTAR, L';ubos. First detection and a new avian host of the tick Ixodes ventalloi Gil Collado, 1936, in Slovakia. In PARASITOLOGY RESEARCH. ISSN 0932-0113, JUL 2024, vol. 123, no. 7. Dostupné na: https://doi.org/10.1007/s00436-024-08286-y, Registrované v: WOS

ADCA45 BOROŠKOVÁ, Zora - DVOROŽŇÁKOVÁ, Emília. The effect of cadmium on the immune behaviour of guinea pigs with experimental ascariasis. In Journal of Helminthology, 1997, vol. 71, no. 2, p. 139-149. (1996: 0.711 - IF, karentované - CCC). (1997 - Current Contents). ISSN 1475-2697.

Citácie:

1. [1.1] TONG, Yu-Xuan - ZHU, Shi-Yong - WANG, Zhao-Yi - ZHAO, Ying-Xin - SALEEM,

Muhammad Asmat Ullah - MALH, Kanwar Kumar - LI, Xue-Nan - LI, Jin-Long. Sulforaphane Ameliorate Cadmium-Induced Blood-Thymus Barrier Disruption by Targeting the PI3K/AKT/FOXO1 Axis. In JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY. ISSN 0021-8561, MAY 30 2024, vol. 72, no. 23, p. 13382-13392. Dostupné na: https://doi.org/10.1021/acs.jafc.4c01703, Registrované v: WOS

ADCA46 BRABEC, Jan - SCHOLZ, Tomáš - KRÁLOVÁ-HROMADOVÁ, Ivica - BAZSALOVICSOVÁ, Eva - OLSON, Peter D. Substitution saturation and nuclear paralogs of commonly employed phylogenetic markers in the Caryophyllidea, an unusual group of non-segmented tapeworms (Platyhelminthes). In International Journal for Parasitology, 2012, vol.42, no.3, p.259-267. (2011: 3.393 - IF, Q1 - JCR, 1.634 - SJR, Q1 - SJR, karentované - CCC). (2012 - Current Contents). ISSN 0020-7519. Dostupné na: https://doi.org/10.1016/j.ijpara.2012.01.005

Citácie:

1. [1.1] ZHANG, Dong - JAKOVLIC, Ivan - ZOU, Hong - LIU, Fei - XIANG, Chuan-Yu - GUSANG, Qunzong - TSO, Sonam - XUE, Shenggui - ZHU, Wen-Jin - LI, Zhenxin - WU, Jihua - WANG, Gui-Tang. Strong mitonuclear discordance in the phylogeny of Neodermata and evolutionary rates of Polyopisthocotylea. In INTERNATIONAL JOURNAL FOR PARASITOLOGY. ISSN 0020-7519, APR 2024, vol. 54, no. 5, p. 213-223. Dostupné na: https://doi.org/10.1016/j.ijpara.2024.01.001, Registrované v: WOS

ADCA47 BRÁZOVÁ, Tímea - MIKLISOVÁ, Dana - BARČÁK, Daniel - UHROVIČ, Dalibor - ŠALAMÚN, Peter - OROSOVÁ, Martina - OROS, Mikuláš**. Hazardous pollutants in the environment: Fish host-parasite interactions and bioaccumulation of polychlorinated biphenyls. In Environmental Pollution, 2021, vol. 291, art. no. 118175. (2020: 8.071 - IF, Q1 - JCR, 2.136 - SJR, Q1 - SJR, karentované - CCC). (2021 - Current Contents). ISSN 0269-7491. Dostupné na: https://doi.org/10.1016/j.envpol.2021.118175

Citácie:

1. [1.1] ABDEL-WARETH, Marwa Tamim A. - ZANATY, Naglaa - ABD EL-HAMID, Rania M. - SALEH, Hassnaa A. Polychlorinated biphenyl congeners in water canals and their relationships with water quality parameters: Insights into their risk assessment. In JOURNAL OF ENVIRONMENTAL SCIENCE AND HEALTH PART B-PESTICIDES FOOD CONTAMINANTS AND AGRICULTURAL WASTES. ISSN 0360-1234, MAY 3 2024, vol. 59, no. 5, p. 263-276. Dostupné na: https://doi.org/10.1080/03601234.2024.2336859, Registrované v: WOS

2. [1.1] ABDULLAH, Md - ADHIKARY, Satadal - BHATTACHARYA, Suchandra - HAZRA, Sudharani - GANGULY, Abhratanu - NANDA, Sayantani - RAJAK, Prem. E-waste in the environment: Unveiling the sources, carcinogenic links, and sustainable management strategies. In TOXICOLOGY. ISSN 0300-483X, DEC 2024, vol. 509. Dostupné na: https://doi.org/10.1016/j.tox.2024.153981, Registrované v: WOS

3. [1.1] GUTTMANN, Nele - WOLINSKA, Justyna - SPAHR, Stephanie - MARTINEZ-RUIZ, Erika Berenice. Cigarette butts enable toxigenic cyanobacteria growth by inhibiting their lethal fungal infections. In ECOTOXICOLOGY AND ENVIRONMENTAL SAFETY. ISSN 0147-6513, NOV 1 2024, vol. 286. Dostupné na: https://doi.org/10.1016/j.ecoenv.2024.117149, Registrované v: WOS

4. [1.1] JEANTET, Aurelie - AUDEBERT, Fabienne - AGOSTINI, Simon - DECENCIERE, Beatriz - LORANG, Camille - JAMET, Laura - GINER, Clarisse - FLANDI, Emma - NARDOU, Nora - LEMAIRE, Baptiste - FEDERICI, Pierre - ROZEN-RECHELS, David - GASPARINI, Julien. Crossed effects of helminth infection and lead exposure on fitness: An experimental study in feral pigeons (Columba livia). In JOURNAL OF ANIMAL ECOLOGY. ISSN 0021-8790, 2024. Dostupné na: https://doi.org/10.1111/1365-2656.14211, Registrované v: WOS

ADCA48 BRÁZOVÁ, Tímea** - ŠALAMÚN, Peter - MIKLISOVÁ, Dana - ŠESTINOVÁ, Oľga - FINDORÁKOVÁ, Lenka - HANZELOVÁ, Vladimíra - OROS, Mikuláš. Transfer of Heavy Metals Through Three Components: Sediments, Plants and Fish in the Area with Previous Mining Activity. In Bulletin of Environmental Contamination and Toxicology, 2021, vol. 106, no. 3, p. 485-492. (2020: 2.151 - IF, Q3 - JCR, 0.543 - SJR, Q2 - SJR, karentované - CCC). (2021 - Current Contents). ISSN 0007-4861. Dostupné na: https://doi.org/10.1007/s00128-021-03114-w

Citácie:

1. [1.1] PULATOGLU, Ayse Ozturk. Variation of Ba concentration in some plants grown in industrial zone in Türkiye. In FOREST SCIENCE AND TECHNOLOGY. ISSN 2158-0103, JAN 2 2024, vol. 20, no. 1, p. 38-46. Dostupné na: https://doi.org/10.1080/21580103.2023.2290500, Registrované v: WOS

2. [1.1] SHUAIBU, Nazifi Sani - ZHAO, Gaosheng - CHU, Fengjian - ISMAIL, Balarabe

Bilyaminu - SHATERI, Aso Ali Abdalmohammed - MUHAMMAD, Anas Abdullahi - IBRAHIM, Ammar Muhammad - INDABAWA, Musbahu Garba - WANG, Xiaozhi. In situ analysis of heavy metals and halogenated compounds in reclaimed water using novel electrospray ionization combined with plasma ionization linear ion trap mass spectrometry. In RSC ADVANCES. DEC 3 2024, vol. 14, no. 52, p. 38634-38644. Dostupné na: https://doi.org/10.1039/d4ra04995k, Registrované v: WOS

ADCA49 BRÁZOVÁ, Tímea - HANZELOVÁ, Vladimíra - MIKLISOVÁ, Dana - ŠALAMÚN, Peter - VIDAL-MARTÍNEZ, Victor M. Host-parasite relationships as determinants of heavy metal concentrations in perch (Perca fluviatilis) and its intestinal parasite infection. In Ecotoxicology and environmental safety, 2015, vol.122, dec, p.551-556. (2014: 2.762 - IF, Q2 - JCR, 1.110 - SJR, Q1 - SJR, karentované - CCC). (2015 - Current Contents). ISSN 0147-6513. Dostupné na: https://doi.org/10.1016/j.ecoenv.2015.09.032

Citácie:

1. [1.1] MIJOSEK, Tatjana - SARIRI, Sara - KLJAKOVIC-GASPIC, Zorana - FIKET, Zeljka - MARIJIC, Vlatka Filipovic. Interrelation between environmental conditions, acanthocephalan infection and metal(loid) accumulation in fish intestine: an in-depth study. In ENVIRONMENTAL POLLUTION. ISSN 0269-7491, SEP 1 2024, vol. 356. Dostupné na: https://doi.org/10.1016/j.envpol.2024.124358, Registrované v: WOS

2. [1.2] ACHIORNO, Cecilia - MINARDI, Graciela. Glyphosate-environmental variables interaction: How does it affect the parasite Chordodes nobilii? In Chemosphere, 2024-06-01, 358, pp. ISSN 00456535. Dostupné na: https://doi.org/10.1016/j.chemosphere.2024.142219, Registrované v: SCOPUS

ADCA50 BRÁZOVÁ, Tímea - HANZELOVÁ, Vladimíra - MIKLISOVÁ, Dana. Bioaccumulation of six PCB indicator congeners in a heavily polluted water reservoir in Eastern Slovakia: tissue-specific distribution in fish and their parasites. In Parasitology Research, 2012, vol.111, no.2, p.779-786. (2011: 2.149 - IF, Q2 - JCR, 1.002 - SJR, Q1 - SJR, karentované - CCC). (2012 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-012-2900-3

Citácie:

1. [1.1] BLEWETT, Tamzin A. - ACKERLY, Kerri Lynn - SCHLENKER, Lela S. - MARTIN, Sidney - NIELSEN, Kristin M. Implications of biotic factors for toxicity testing in laboratory studies. In SCIENCE OF THE TOTAL ENVIRONMENT. ISSN 0048-9697, JAN 15 2024, vol. 908. Dostupné na: https://doi.org/10.1016/j.scitotenv.2023.168220, Registrované v: WOS

2. [1.1] GUTTMANN, Nele - WOLINSKA, Justyna - SPAHR, Stephanie - MARTINEZ-RUIZ, Erika Berenice. Cigarette butts enable toxigenic cyanobacteria growth by inhibiting their lethal fungal infections. In ECOTOXICOLOGY AND ENVIRONMENTAL SAFETY. ISSN 0147-6513, NOV 1 2024, vol. 286. Dostupné na: https://doi.org/10.1016/j.ecoenv.2024.117149, Registrované v: WOS

3. [1.1] MARKOVA, Anna - OROSOVA, Martina - MAREC, Frantisek - BARCAK, Daniel - OROS, Mikulas. Karyological Study of Acanthocephalus lucii (Echinorhynchida): The Occurrence of B Chromosomes in Populations from PCB-Polluted Waters. In DIVERSITY-BASEL. MAR 2024, vol. 16, no. 3. Dostupné na: https://doi.org/10.3390/d16030140, Registrované v: WOS

4. [1.1] MENEZES-SOUSA, Dhoone - VIANNA, Marcelo - MALM, Olaf - TORRES, Joa Paulo Machado - ALONSO, Mariana Batha. First assessment of persistent organic pollutants and halogenated natural compounds in an omnivorous resident coral-reef fish species, black triggerfish, Melichthys niger, from an Atlantic oceanic island, Brazil. In SCIENCE OF THE TOTAL ENVIRONMENT. ISSN 0048-9697, OCT 20 2024, vol. 948. Dostupné na: https://doi.org/10.1016/j.scitotenv.2024.174947, Registrované v: WOS

ADCA51 BRÁZOVÁ, Tímea - HANZELOVÁ, Vladimíra - MIKLISOVÁ, Dana - ŠALGOVIČOVÁ, Danka - TURČEKOVÁ, Ľudmila. Biomonitoring of polychlorinated biphenyls (PCBs) in heavily polluted aquatic environment in different fish species. In Environmental Monitoring and Assessment, 2012, vol. 184, no. 11, p. 6553-6561. (2011: 1.400 - IF, Q3 - JCR, 0.687 - SJR, Q2 - SJR, karentované - CCC). (2012 - Current Contents). ISSN 0167-6369.

Citácie:

1. [1.1] AFIFI, Moharam Adel Mohamed - RADWAN, Mahmoud - ABBAS, Mahmoud Mahrous M. - HWIHY, Hossam M. - ALABSSAWY, Ahmed Nasr - KHALAF-ALLAH, Hassan M. M. Threat of heavy metal pollutants and parasites to freshwater fish with special reference to their risk of cancer to humans in Egypt. In AQUACULTURE. ISSN 0044-8486, JUN 30 2024, vol. 587. Dostupné na: https://doi.org/10.1016/j.aquaculture.2024.740833, Registrované v: WOS

ADCA52 BRUŇANSKÁ, Magdaléna - FAGERHOLM, H.P. - GUSTAFSSON, M.K.S. Ultrastructure studies of

Proteocephalus longicollis (Cestoda, Proteocephalidea]: transmission electron microscopy of scolex glands. In Parasitology Research, 2000, vol. 86, no. 9, p. 717-723. (1999: 1.161 - IF, karentované - CCC). (2000 - Current Contents). ISSN 0932-0113.

Citácie:

1. [1.2] BISEROVA, N. M. - KUTYREV, I. A. - MALAKHOV, V. V. New Gland Type Discovered in Cestodes: Neurosecretory Neurons Release a Secret into the Fish Host. In Doklady Biological Sciences, 2024-02-01, 514, 1, pp. 1-5. ISSN 00124966. Dostupné na: https://doi.org/10.1134/S0012496623700801, Registrované v: SCOPUS

ADCA53 BRUŇANSKÁ, Magdaléna. Toxocara canis (Nematoda: Ascaridae): The fine structure of the oviduct, oviduct-uterine junction and uterus. In Folia Parasitologica, 1997, vol. 44, no. 1, p. 55-61. (1996: 0.997 - IF, karentované - CCC). (1997 - Current Contents). ISSN 0015-5683.

Citácie:

1. [1.1] HORROCKS, M. - BEDFORD, S. - FLEXNER, J. - VALENTIN, F. - COCHRANE, E. - ALLEN, M. S. - BURLEY, D. - KIRCH, P., V - PRESSESELL, B. New Dog Parasite (Toxocara canis) Discoveries at Melanesian and Polynesian Sites in Tropical Remote Oceania. In PACIFIC SCIENCE. ISSN 0030-8870, JAN 2024, vol. 78, no. 1, p. 19-30. Dostupné na: https://doi.org/10.2984/78.1.2, Registrované v: WOS

2. [1.1] HORROCKS, Mark - DODD, Andy - BICKLER, Simon - CARLEY, Dave - PRESSWELL, Bronwen. Plant Microfossils and Parasites from Palliser Bay Stone Garden Systems, New Zealand, Reveal Māori Translocations and Helminthiasis. In JOURNAL OF PACIFIC ARCHAEOLOGY. ISSN 1179-4704, 2024, vol. 14, no. 1, p. 26-45., Registrované v: WOS

3. [1.1] HORROCKS, Mark - GUMBLEY, Warren - BICKLER, Simon H. - JONES, Benjamin - PRESSWELL, Bronwen. A New Discovery from Maori Archaeological Sites on Coromandel Peninsula, New Zealand Reveals a Widely Distributed, Commensal Dog Parasite. In JOURNAL OF PACIFIC ARCHAEOLOGY. ISSN 1179-4704, 2024, vol. 14, no. 1, p. 97-102., Registrované v: WOS

4. [1.1] HORROCKS, Mark - WEISLER, Marshall I. - HUA, Quan - PRESSWELL, Bronwen. A new parasite discovery in Micronesia: eggs of the nematode Toxocara canis at archaeological sites on Ebon Atoll, Marshall Islands extend the known dog presence by c.600 years. In ARCHAEOLOGY IN OCEANIA. ISSN 0728-4896, OCT 2024, vol. 59, no. 3, SI, p. 516-522. Dostupné na: https://doi.org/10.1002/arco.5342, Registrované v: WOS

ADCA54 BRUŇANSKÁ, Magdaléna - KOSTIČ, Borislav. Revisiting caryophyllidean type of spermiogenesis in the Eucestoda based on spermatozoon differentiation and ultrastructure of Caryophyllaeus laticeps (Pallas, 1781). In Parasitology Research, 2012, vol. 110, no.1, p. 141-149. (2011: 2.149 - IF, Q2 - JCR, 1.002 - SJR, Q1 - SJR, karentované - CCC). (2012 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-011-2463-8

Citácie:

1. [1.1] AOUINA, Faouzi - KACEM, Hichem - MARTIN-CARRILLO, Natalia - FORONDA, Pilar - MIQUEL, Jordi. Spermatological Characterization of the Cestode Meggittina gerbilli (Cyclophyllidea: Catenotaeniidae), a Parasite of Gerbils, Gerbillus gerbillus and Gerbillus campestris (Rodentia: Muridae) in Tunisia. In ANIMALS. ISSN 2076-2615, JAN 2024, vol. 14, no. 1. Dostupné na: https://doi.org/10.3390/ani14010012, Registrované v: WOS

ADCA55 BRUŇANSKÁ, Magdaléna - PODDUBNAYA, Larisa G. Spermatological characters of the spathebothriidean tapeworm Didymobothrium rudolphii (Monticelli, 1890). In Parasitology Research, 2010, vol. 106, no. 6, p. 1435-1442. (2009: 1.721 - IF, Q3 - JCR, 0.754 - SJR, Q1 - SJR, karentované - CCC). (2010 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-010-1822-1

Citácie:

1. [1.1] AOUINA, Faouzi - KACEM, Hichem - MARTIN-CARRILLO, Natalia - FORONDA, Pilar - MIQUEL, Jordi. Spermatological Characterization of the Cestode Meggittina gerbilli (Cyclophyllidea: Catenotaeniidae), a Parasite of Gerbils, Gerbillus gerbillus and Gerbillus campestris (Rodentia: Muridae) in Tunisia. In ANIMALS. ISSN 2076-2615, JAN 2024, vol. 14, no. 1. Dostupné na: https://doi.org/10.3390/ani14010012, Registrované v: WOS

ADCA56 BRUŇANSKÁ, Magdaléna - MATEY, Victoria - NEBESÁŘOVÁ, Jana. Ultrastructure of the spermatozoon of the diphyllobothriidean cestode Cephalochlamys namaquensis (Cohn, 1906). In Parasitology Research. - Berlin : Springer, 2012, vol.111, no.3, p.1037-1043. (2011: 2.149 - IF, Q2 - JCR, 1.002 - SJR, Q1 - SJR, karentované - CCC). (2012 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-012-2928-4

Citácie:

1. [1.1] AOUINA, Faouzi - KACEM, Hichem - MARTIN-CARRILLO, Natalia - FORONDA, Pilar - MIQUEL, Jordi. Spermatological Characterization of the Cestode Meggittina gerbilli (Cyclophyllidea: Catenotaeniidae), a Parasite of Gerbils, Gerbillus gerbillus and Gerbillus campestris (Rodentia: Muridae) in Tunisia. In ANIMALS. ISSN 2076-2615, JAN 2024, vol. 14, no. 1. Dostupné na: https://doi.org/10.3390/ani14010012, Registrované v: WOS

ADCA57 BRUŇANSKÁ, Magdaléna - BÍLÝ, Tomáš - NEBESÁŘOVÁ, Jana. Nippotaenia mogurndae Yamaguti et Myiata, 1940 (Cestoda, Nippotaeniidea): first data on spermiogenesis and sperm ultrastructure. In Parasitology Research, 2015, vol. 114, no. 4, p. 1443–1453. (2014: 2.098 - IF, Q2 - JCR, 0.984 - SJR, Q1 - SJR, karentované - CCC). (2015 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-015-4327-0

Citácie:

1. [1.1] AOUINA, Faouzi - KACEM, Hichem - MARTIN-CARRILLO, Natalia - FORONDA, Pilar - MIQUEL, Jordi. Spermatological Characterization of the Cestode Meggittina gerbilli (Cyclophyllidea: Catenotaeniidae), a Parasite of Gerbils, Gerbillus gerbillus and Gerbillus campestris (Rodentia: Muridae) in Tunisia. In ANIMALS. ISSN 2076-2615, JAN 2024, vol. 14, no. 1. Dostupné na: https://doi.org/10.3390/ani14010012, Registrované v: WOS

ADCA58 BRUŇANSKÁ, Magdaléna - PODDUBNAYA, Larisa G. - XYLANDER, Willi E.R. A reinvestigation of spermiogenesis in Amphilina foliacea (Platyhelminthes: Amphilinidea). In Folia Parasitologica, 2013, vol.60, no.1, p.43-50. (2012: 2.515 - IF, Q2 - JCR, 1.094 - SJR, Q1 - SJR, karentované - CCC). (2013 - Current Contents). ISSN 0015-5683. Vega č. 2/0047/11, ITMS 26220120022 (0.1)

Citácie:

1. [1.1] DEAK, Gyoergy - HOLBAN, Elena - SADICA, Isabela - JAWDHARI, Abdulhusein. Sturgeon Parasites: A Review of Their Diversity and Distribution. In DIVERSITY-BASEL. MAR 2024, vol. 16, no. 3. Dostupné na: https://doi.org/10.3390/d16030163, Registrované v: WOS

ADCA59 BRUŇANSKÁ, Magdaléna** - MATOUŠKOVÁ, Martina - NEBESÁŘOVÁ, Jana - MACKIEWICZ, John S. - PODDUBNAYA, Larisa G. First ultrastructural and cytochemical data on the spermatozoon and its differentiation in progenetic and adult Archigetes sieboldi Leuckart, 1878 (Cestoda, Caryophyllidea, Caryophyllaeidae). In Parasitology Research, 2019, vol. 118, no. 4, p. 1205-1214. (2018: 2.067 - IF, Q2 - JCR, 0.786 - SJR, Q1 - SJR, karentované - CCC). (2019 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-019-06276-z

Citácie:

1. [1.1] AOUINA, Faouzi - KACEM, Hichem - MARTIN-CARRILLO, Natalia - FORONDA, Pilar - MIQUEL, Jordi. Spermatological Characterization of the Cestode Meggittina gerbilli (Cyclophyllidea: Catenotaeniidae), a Parasite of Gerbils, Gerbillus gerbillus and Gerbillus campestris (Rodentia: Muridae) in Tunisia. In ANIMALS. ISSN 2076-2615, JAN 2024, vol. 14, no. 1. Dostupné na: https://doi.org/10.3390/ani14010012, Registrované v: WOS

ADCA60 BRUŇANSKÁ, Magdaléna** - MATOUŠKOVÁ, Martina - JASINSKÁ, Renáta - NEBESÁŘOVÁ, Jana - PODDUBNAYA, Larisa G. Heteromorphism of sperm axonemes in a parasitic flatworm, progenetic Diplocotyle olrikii Krabbe, 1874 (Cestoda, Spathebothriidea). In Parasitology Research, 2020, vol. 119, no. 1, p. 177-187. (2019: 1.641 - IF, Q3 - JCR, 0.686 - SJR, Q1 - SJR, karentované - CCC). (2020 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-019-06524-2

Citácie:

1. [1.1] AOUINA, Faouzi - KACEM, Hichem - MARTIN-CARRILLO, Natalia - FORONDA, Pilar - MIQUEL, Jordi. Spermatological Characterization of the Cestode Meggittina gerbilli (Cyclophyllidea: Catenotaeniidae), a Parasite of Gerbils, Gerbillus gerbillus and Gerbillus campestris (Rodentia: Muridae) in Tunisia. In ANIMALS. ISSN 2076-2615, JAN 2024, vol. 14, no. 1. Dostupné na: https://doi.org/10.3390/ani14010012, Registrované v: WOS

ADCA61 BRUŇANSKÁ, Magdaléna - PODDUBNAYA, Larisa G. - XYLANDERM, W.E.R. Spermatozoon cytoarchitecture of Amphilina foliacea (Platyhelminthes, Amphilinidea). In Parasitology Research, 2012, vol.11, no.2, p.2063-2069. (2011: 2.149 - IF, Q2 - JCR, 1.002 - SJR, Q1 - SJR, karentované - CCC). (2012 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-012-3053-0

Citácie:

1. [1.1] AOUINA, Faouzi - KACEM, Hichem - MARTIN-CARRILLO, Natalia - FORONDA, Pilar - MIQUEL, Jordi. Spermatological Characterization of the Cestode Meggittina gerbilli (Cyclophyllidea: Catenotaeniidae), a Parasite of Gerbils, Gerbillus gerbillus and Gerbillus campestris (Rodentia: Muridae) in Tunisia. In ANIMALS. ISSN 2076-2615, JAN 2024, vol. 14, no. 1, art. no. 12. Dostupné na: https://doi.org/10.3390/ani14010012, Registrované v: WOS

ADCA62 BRUŇANSKÁ, Magdaléna - DUBINSKÝ, Pavol - REITEROVÁ, Katarína. Toxocara canis - Ultrastructural aspects of larval molting in the maturing eggs. In International Journal for Parasitology, 1995, vol. 25, no. 6, p. 683-690. (1994: 0.917 - IF, karentované - CCC). (1995 - Current Contents). ISSN 0020-7519. Dostupné na: https://doi.org/10.1016/0020-7519(94)00183-O

Citácie:

1. [1.1] STUTZ, Robin - DOERGE, Dorian D. - SCHANTZ, Anna, V - PETER, Norbert - KLIMPEL, Sven. Environmental modulators on the development of the raccoon roundworm (Baylisascaris procyonis): Effects of temperature on the embryogenesis. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-PARASITES AND WILDLIFE. ISSN 2213-2244, DEC 2024, vol. 25. Dostupné na: https://doi.org/10.1016/j.ijppaw.2024.100997, Registrované v: WOS

ADCA63 BUCZEK, A.** - BUCZEK, Weronika - BARTOSIK, Katarzyna - KULISZ, J. - STANKO, Michal. Ixodiphagus hookeri wasps (Hymenoptera: Encyrtidae) in two sympatric tick species Ixodes ricinus and Haemaphysalis concinna (Ixodida: Ixodidae) in the Slovak Karst (Slovakia): ecological and biological considerations. In Scientific Reports, 2021, vol. 11, art. no. 11310. (2020: 4.380 - IF, Q1 - JCR, 1.240 - SJR, Q1 - SJR, karentované - CCC). (2021 - Current Contents, WOS, SCOPUS). ISSN 2045-2322. Dostupné na: https://doi.org/10.1038/s41598-021-90871-7

Citácie:

1. [1.1] GIANNOTTA, Madalene M. - SMITH, Ina - MICHIE, Michelle - BLASDELL, Kim - DUNN, Mike - NICHOLLS, James - HEATH, Allen C. G. - RODRIGUEZ, Juanita - GOFTON, Alexander W. Molecular characterisation of Australasian Ixodiphagus (Hymenoptera; Encyrtidae; Encyrtinae) reveals unexpected diversity and a potential novel host switch. In INTERNATIONAL JOURNAL FOR PARASITOLOGY. ISSN 0020-7519, DEC 2024, vol. 54, no. 14, p. 743-753. Dostupné na: https://doi.org/10.1016/j.ijpara.2024.09.001, Registrované v: WOS

2. [1.1] KOUTSOUKOS, Evangelos - DEMETRIOU, Jakovos - GEORGIADIS, Christos - MITROIU, Mircea-Dan - COMPTON, Stephen - MARTINOU, Angeliki F. Highlighting overlooked biodiversity through online platforms: The "Chalcid Wasps of Cyprus" website. In BIODIVERSITY DATA JOURNAL. ISSN 1314-2836, SEP 12 2024, vol. 12. Dostupné na: https://doi.org/10.3897/BDJ.12.e129367, Registrované v: WOS

3. [1.2] HANSEN, Lars Ove - SØRLIBRÅTEN, Ove. The tick associated encyrtid wasp Ixodiphagus hookeri (Howard, 1908) (Hymenoptera, Chalcidoidea, Encyrtidae) in Norway – expanding or overlooked? In Norwegian Journal of Entomology, 2024-01-01, 71, 2, pp. 129-133. ISSN 15018415., Registrované v: SCOPUS

ADCA64 BUCZEK, A.** - BARTOSIK, Katarzyna - BUCZEK, A.M. - BUCZEK, Weronika - STANKO, Michal. Conspecific hyperparasitism in the Hyalomma excavatum tick and considerations on the biological and epidemiological implications of this phenomenon. In Annals of Agricultural and Environmental Medicine, 2019, vol. 26, no. 4, p. 548–554. (2018: 1.030 - IF, Q4 - JCR, 0.456 - SJR, Q2 - SJR, karentované - CCC). (2019 - Current Contents). ISSN 1232-1966. Dostupné na: https://doi.org/10.26444/aaem/110128

Citácie:

1. [1.2] SABET, Afsoon - KILGORE, Meg - GODDARD, Jerome - WARD, Samuel F. Drivers of behavior in two tick species, Amblyomma americanum and Amblyomma maculatum (Acari: Ixodidae), in a laboratory setting. In Journal of Vector Ecology, 2024-12-09, 50, 1, pp. 14-22. ISSN 10811710. Dostupné na: https://doi.org/10.52707/1081-1710-50-1-14, Registrované v: SCOPUS

ADCA65 BULLOVÁ, Eva** - LUKÁŇ, Martin - STANKO, Michal - PEŤKO, Branislav. Spatial distribution of Dermacentor reticulatus tick in Slovakia in the beginning of the 21st century. In Veterinary Parasitology, 2009, vol. 165, no. 3-4, p. 357-360. (2008: 2.039 - IF, Q1 - JCR, 1.117 - SJR, Q1 - SJR, karentované - CCC). (2009 - Current Contents). ISSN 0304-4017. Dostupné na: https://doi.org/10.1016/j.vetpar.2009.07.023

Citácie:

1. [1.1] BOROWSKI, Stasia - VILJOEN, Alta - D';HANIS, Lina - MAHABIR, Sean - GEURDEN, Thomas. Evaluation of the efficacy of Simparica Trio® in the prevention of the transmission of Babesia canis by infected Dermacentor reticulatus to dogs. In PARASITES & VECTORS. ISSN 1756-3305, FEB 2 2024, vol. 17, no. 1. Dostupné na: https://doi.org/10.1186/s13071-023-06115-2, Registrované v: WOS

2. [1.1] PAWELCZYK, Olga - IWASE, Paulina - WIERZBA, Bartosz - KRETSCHMER, Milena - WOJTYCZKA, Robert - SOLARZ, Krzysztof. A Retrospective Epidemiological Analysis of Microscopically Detected Babesiosis in Dogs of Southern Poland (2018-2022). In

PATHOGENS. DEC 2024, vol. 13, no. 12, art. no. 1104. Dostupné na: https://doi.org/10.3390/pathogens13121104, Registrované v: WOS
3. [1.1] SPRINGER, Andrea - LINDAU, Alexander - PROBST, Julia - FACHET, Katrin - SCHAEFER, Ingo - DOBLER, Gerhard - MACKENSTEDT, Ute - STRUBE, Christina. Germany-wide citizen science study reveals spread of Babesia canis-infected Dermacentor reticulatus ticks by dogs travelling within the country. In CURRENT RESEARCH IN PARASITOLOGY & VECTOR-BORNE DISEASES. ISSN 2667-114X, 2024, vol. 6. Dostupné na: https://doi.org/10.1016/j.crpvbd.2024.100187, Registrované v: WOS
4. [1.1] ZAJAC, Zbigniew - KULISZ, Joanna - WOZNIAK, Aneta - OBREGON, Dasiel - FOUCAULT-SIMONIN, Angelique - BARTOSIK, Katarzyna - MOUTAILLER, Sara - CABEZAS-CRUZ, Alejandro. Spatial Distribution and Pathogen Profile of Dermacentor reticulatus Ticks in Southeastern Poland: A Genetic and Environmental Analysis. In TRANSBOUNDARY AND EMERGING DISEASES. ISSN 1865-1674, APR 24 2024, vol. 2024. Dostupné na: https://doi.org/10.1155/2024/5458278, Registrované v: WOS
5. [1.2] PODOBIVSKIY, S. S. - FEDONIUK, L. Ya - ANDREYCHYN, M. A. - MARCHUK, O. M. - PAVLUK, T. V. PATHOGENS OF HUMAN AND ANIMAL INFECTIOUS DISEASES AND THEIR SPREAD IN EUROPE BY THE IXODID TICK DERMACENTOR RETICULATUS. In Mikrobiolohichnyi Zhurnal, 2024-09-03, 86, 4, pp. 106-118. ISSN 10280987. Dostupné na: https://doi.org/10.15407/microbiolj86.04.106, Registrované v: SCOPUS

ADCA66 BUONO, Francesco - RONCORONI, Cristina - PACIFICO, Laura - PIANTEDOSI, Diego - NEOLA, Benedetto - BARILE, Vittoria Lucia - FAGIOLO, Antonio - VÁRADY, Marián - VENEZIANO, Vincenzo**. Cyathostominae egg reappearance period after treatment with major horse anthelmintics in donkeys. In Journal of Equine Veterinary Science, 2018, vol. 65, p. 6-11. (2017: 0.880 - IF, Q3 - JCR, 0.390 - SJR, Q3 - SJR, karentované - CCC). (2018 - Current Contents). ISSN 0737-0806. Dostupné na: https://doi.org/10.1016/j.jevs.2018.02.018

Citácie:
1. [1.1] HAMAD, Mohamed H. - ISLAM, Sk Injamamul - JITSAMAI, Wanarit - CHINKANGSADARN, Teerapol - NARAPORN, Darm - OUISUWAN, Suraseha - TAWEETHAVONSAWAT, Piyanan. Patterns of Equine Small Strongyle Species Infection after Ivermectin Intervention in Thailand: Egg Reappearance Period and Nemabiome Metabarcoding Approach. In ANIMALS. ISSN 2076-2615, FEB 2024, vol. 14, no. 4. Dostupné na: https://doi.org/10.3390/ani14040574, Registrované v: WOS
2. [1.1] HAMAD, Mohamed H. - JITSAMAI, Wanarit - CHINKANGSADARN, Teerapol - NGANGAM, Tasorn Sa - WATTANAPORNPILOM, Tanakorn - NARAPORN, Darm - OUISUWAN, Suraseha - TAWEETHAVONSAWAT, Piyanan. Prevalence, risk factors, and species diversity of strongylid nematodes in domesticated Thai horses: insights from ITS-2 rDNA metabarcoding. In PARASITOLOGY RESEARCH. ISSN 0932-0113, DEC 2024, vol. 123, no. 12, art. no. 410. Dostupné na: https://doi.org/10.1007/s00436-024-08438-0, Registrované v: WOS

ADCA67 BURCÁKOVÁ, Ľudmila - KÖNIGOVÁ, Alžbeta - KUZMINA, Tetiana** - AUSTIN, Corina J. - MATTHEWS, Jacqueline B. - LIGHTBODY, K. - PECZAK, N. - SYROTA, Yaroslav - VÁRADY, Marián. Equine tapeworm (Anoplocephala spp.) infection: evaluation of saliva- and serum-based antibody detection methods and risk factor analysis in Slovak horse populations. In Parasitology Research, 2023, vol. 122, no. 12, p. 3037–3052. (2022: 2 - IF, Q3 - JCR, 0.595 - SJR, Q1 - SJR). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-023-07994-1

Citácie:
1. [1.1] MUNOZ-CARO, Tamara - GAVILAN, Paula - VILLANUEVA, Jose - OBERG, Carlos - HERRERA, Christian - FONSECA-SALAMANCA, Flery - HIDALGO, Alejandro. Endoparasitism and risk factors in horses from ethnic communities in Andean areas of southern Chile. In TROPICAL ANIMAL HEALTH AND PRODUCTION. ISSN 0049-4747, NOV 2024, vol. 56, no. 8. Dostupné na: https://doi.org/10.1007/s11250-024-04116-6, Registrované v: WOS

ADCA68 BUSI, Marina - ŠNÁBEL, Viliam - VARCASIA, Antonio - GARIPPA, Giovanni - PERRONE, Vitantonio - DE LIBERATO, Claudio - D';AMELIO, Stefano**. Genetic variation within and between G1 and G3 genotypes of Echinococcus granulosus in Italy revealed by multilocus DNA sequencing. In Veterinary Parasitology, 2007, vol. 150, no. 1-2, p. 75-83. (2006: 1.900 - IF, Q1 - JCR, 0.932 - SJR, Q1 - SJR, karentované - CCC). (2007 - Current Contents). ISSN 0304-4017. Dostupné na: https://doi.org/10.1016/j.vetpar.2007.09.003

Citácie:
1. [1.1] AL-KHLIFEH, Enas - ALSHAMMARI, Ayed - ALNASARAT, Hussein. High Incidence of

G1 Genotype Found in the Levant Revealed by Sequence-based Association Analysis of Echinococcus granulosus (sensu stricto). In PAKISTAN VETERINARY JOURNAL. ISSN 0253-8318, 2024, vol. 44, no. 2, p. 405-413. Dostupné na: https://doi.org/10.29261/pakvetj/2024.143, Registrované v: WOS

2. [1.1] BONELLI, Piero - SERRA, Elisa - DEI GIUDICI, Silvia - PERUZZU, Angela - CROTTI, Silvia - DANESI, Patrizia - CARVELLI, Andrea - PISEDDU, Toni - MASALA, Giovanna. Molecular phylogenetic analysis of Echinococcus granulosus sensu lato infecting sheep in Italy. In ACTA TROPICA. ISSN 0001-706X, APR 2024, vol. 252. Dostupné na: https://doi.org/10.1016/j.actatropica.2024.107151, Registrované v: WOS

3. [1.1] CARBONARA, Mariaelisa - BUONO, Francesco - MOREA, Anna - SGROI, Giovanni - MAURELLI, Maria Paola - LOCANTORE, Francesco - TREROTOLI, Paolo - INDRACCOLO, Francesca - STUFANO, Angela - SCHINO, Valentina - D';ALESSIO, Nicola - VENEZIANO, Vincenzo - LOVREGLIO, Piero - OTRANTO, Domenico - IATTA, Roberta. Echinococcus granulosus complex infection in wild boar hunters and auxiliary hunting dogs. In ONE HEALTH. DEC 2024, vol. 19, art. no. 100908. Dostupné na: https://doi.org/10.1016/j.onehlt.2024.100908, Registrované v: WOS

4. [1.1] CELIK, Figen - SELCUK, Muhammed Ahmed - KILINC, Seyma Gunyakti - KESIK, Harun Kaya - AHMED, Haroon - WANG, Ying - SIMSEK, Sami - CAO, Jianping. Molecular discrimination of G1 and G3 genotypes of Echinococcus granulosus sensu stricto obtained from human, cattle, and sheep using the mitochondrial NADH dehydrogenase subunit 5 marker. In ACTA TROPICA. ISSN 0001-706X, APR 2024, vol. 252. Dostupné na: https://doi.org/10.1016/j.actatropica.2024.107124, Registrované v: WOS

5. [1.1] KOOHESTAN, Masoumeh Gholami - SABERI, Reza - DARYANI, Ahmad - SARVI, Shahabbedin - SHARIFDINI, Meysam - ANVARI, Davood - SHARIATZADEH, Seyyed Ali - HOSSEINI, Seyed Abdollah - GHOLAMI, Shirzad. Identification and genotyping of Echinococcus granulosus from human clinical samples in Guilan province, north of Iran. In PARASITE EPIDEMIOLOGY AND CONTROL. ISSN 2405-6731, MAY 2024, vol. 25. Dostupné na: https://doi.org/10.1016/j.parepi.2024.e00353, Registrované v: WOS

ADCA69 CAGNACCI, F. - BOLZONI, L. - ROSA, R. - CARPI, G. - HAUFFE, H.C. - VALENT, M. - TAGLIAPIETRA, V. - KAZIMÍROVÁ, Mária - KOČI, Juraj - STANKO, Michal - LUKÁŇ, Martin - HENTTONEN, H. - RIZZOLI, Annapaola. Effects of deer density on tick infestation of rodents and the hazard of tick-borne encephalitis. I: Empirical assessment. In International Journal for Parasitology, 2012, vol. 42, no. 4, p. 365–372. (2011: 3.393 - IF, Q1 - JCR, 1.634 - SJR, Q1 - SJR, karentované - CCC). (2012 - Current Contents). ISSN 0020-7519. Dostupné na: https://doi.org/10.1016/j.ijpara.2012.02.012

Citácie:

1. [1.1] AFONSO, B.C. - MATIAS, G. - TEIXEIRA, D. - PEREIRA, R. - ROSALINO, L.M. Determinants of Small Mammals'; Body Condition in Eucalyptus Dominated Landscapes. In SUSTAINABILITY. JAN 2024, vol. 16, no. 1, art. no. 128. Dostupné na: https://doi.org/10.3390/su16010128, Registrované v: WOS

2. [1.1] AFONSO, Beatriz C. - ROSALINO, Luis Miguel - HENRIQUES, Jorge - TORRES, Rita Tinoco - WAUTERS, Jella - CARVALHO, Joao. The effects of wild ungulates on small mammals: a systematic review and meta-analysis. In MAMMAL REVIEW. ISSN 0305-1838, APR 2024, vol. 54, no. 2, p. 121-132. Dostupné na: https://doi.org/10.1111/mam.12331, Registrované v: WOS

3. [1.1] CAPRARI, C. - BUCCI, A. - DIVINO, F. - GIOVACCHINI, S. - MIRONE, E. - MONACO, P. - PERRELLA, G. - QUARANTA, L. - SCALABRINO, S. - RANALLI, G. Collection methods of wild barn owl pellets at low environmental contamination and proposals of microbiological and ecological investigations. In ANNALS OF MICROBIOLOGY. ISSN 1590-4261, APR 8 2024, vol. 74, no. 1, art. no. 14. Dostupné na: https://doi.org/10.1186/s13213-024-01759-6, Registrované v: WOS

4. [1.1] VANACKER, M.C. - DENICOLA, V.L. - DENICOLA, A.J. - AUCOIN, S.G. - SIMON, R. - TOAL, K.L. - DIUK-WASSER, M.A. - CAGNACCI, F. Resource selection by New York City deer reveals the effective interface between wildlife, zoonotic hazards and humans. In ECOLOGY LETTERS. ISSN 1461-023X, DEC 2023, vol. 26, no. 12, p. 2029-2042. Dostupné na: https://doi.org/10.1111/ele.14326, Registrované v: WOS

5. [1.2] SHARTOVA, Natalia V. - KORENNOY, Fedor I. - VATLINA, Tamara V. - ORLOV, Dmitry S. - MIRONOVA, Varvara A. - LEE, Hairong - LI, Wang - MALKHAZOVA, Svetlana M. SPATIO-TEMPORAL HETEROGENEITY AND POTENTIAL DRIVERS OF HUMAN TICK-BORNE

ENCEPHALITIS IN THE SOUTH OF RUSSIAN FAR EAST. In Geography Environment Sustainability, 2024-01-01, 17, 1, pp. 6-15. ISSN 20719388. Dostupné na: https://doi.org/10.24057/2071-9388-2023-3117, Registrované v: SCOPUS

ADCA70 CANARD, F.E.** - MOUQUET, N. - MOUILLOT, D. - STANKO, Michal - MIKLISOVÁ, Dana - GRAVEL, D. Empirical evaluation of neutral interactions in host-parasite networks. In The American Naturalist, 2014, vol. 183, no.4, p. 468-479. (2013: 4.454 - IF, Q1 - JCR, 3.173 - SJR, Q1 - SJR, karentované - CCC). (2014 - Current Contents). ISSN 0003-0147. Dostupné na: https://doi.org/10.1086/675363

Citácie:

1. [1.1] KRASNOV, Boris R. - BARKI, Goni - KHOKHLOVA, Irina S. Dissimilarity in flea and host assemblages and their interaction networks along a spatial distance gradient: different patterns revealed by different network dissimilarity metrics. In OECOLOGIA. ISSN 0029-8549, JUN 2024, vol. 205, no. 2, p. 397-409. Dostupné na: https://doi.org/10.1007/s00442-024-05578-z, Registrované v: WOS

2. [1.1] MARTINS, Paulo Mateus - POULIN, Robert. Universal versus taxon-specific drivers of helminth prevalence and intensity of infection. In PROCEEDINGS OF THE ROYAL SOCIETY B-BIOLOGICAL SCIENCES. ISSN 0962-8452, OCT 16 2024, vol. 291, no. 2033. Dostupné na: https://doi.org/10.1098/rspb.2024.1673, Registrované v: WOS

3. [1.1] YANG, Lujia - ZHOU, Ruiling - WANG, Chunlin - XIE, Xiao - ZHOU, Suming - YIN, Fei. Host-parasite interactions: a study on the pathogenicity of different Mesanophrys sp. densities and hemocytes-mediated parasitic resistance of swimming crabs (Portunus trituberculatus). In PARASITOLOGY RESEARCH. ISSN 0932-0113, JAN 2024, vol. 123, no. 1. Dostupné na: https://doi.org/10.1007/s00436-023-08046-4, Registrované v: WOS

ADCA71 CASULLI, Adriano - ABELA-RIDER, Bernadette - PETRONE, Daniele - FABIANI, Massimo - BOBIĆ, Branko - CARMENA, David - ŠOBA, Barbara - ZEREM, Enver - GARGATÉ, Maria João - KUZMANOVSKA, Gordana - CALOMFIRESCU, Cristian - RAINOVA, Iskra - SOTIRAKI, Smaragda - LUNGU, Vera - DESZÉNYI, Balász - ORTIZ, Zaida Hernandez - KARAMON, Jacek - MAKSIMOV, Pavlo - OKSANEN, Antti - MILLON, Laurence - SVIBEN, Mario - SHKJEZI, Renata - GJONI, Valbona - AKSHIJA, Illir - SAARMA, Urmas - TORGERSON, Paul R. - ŠNÁBEL, Viliam - ANTOLOVÁ, Daniela - MUHOVIC, Damir - BESIM, Hasan - CHEREAU, Fanny - GARCÍA, Moncef Balhassen - CHAPPUIS, François - GLOOR, Severin - STOECKLE, Marcel - MÜLLHAUPT, Beat - MANNO, Valerio - SANTORO, Azzurra* - SANTOLAMAZZA, Federica*. Unveiling the incidences and trends of the neglected zoonosis cystic echinococcosis in Europe: a systematic review from the MEmE project. In Lancet Infectious Diseases, 2023, vol. 23, no. 3, pp. e95-e107. (2022: 56.3 - IF, Q1 - JCR, 8.14 - SJR, Q1 - SJR). ISSN 1473-3099. Dostupné na: https://doi.org/10.1016/S1473-3099(22)00638-7

Citácie:

1. [1.1] BENMARCE, Meryem - HAIF, Assia - ELISSONDO, M. Celina - BOUAZIZ, Samia - BENTAHAR, Assia - LAATAMNA, Abdelkarim. Comparison of the Scolicidal Activity of Two Leaves Extracts of Myrtus communis from Algeria Against Echinococcus granulosus Sensu Lato Protoscoleces. In ACTA PARASITOLOGICA. ISSN 1230-2821, MAR 2024, vol. 69, no. 1, p. 839-853. Dostupné na: https://doi.org/10.1007/s11686-024-00808-z, Registrované v: WOS

2. [1.1] CARBONARA, Mariaelisa - BUONO, Francesco - MOREA, Anna - SGROI, Giovanni - MAURELLI, Maria Paola - LOCANTORE, Francesco - TREROTOLI, Paolo - INDRACCOLO, Francesca - STUFANO, Angela - SCHINO, Valentina - D';ALESSIO, Nicola - VENEZIANO, Vincenzo - LOVREGLIO, Piero - OTRANTO, Domenico - IATTA, Roberta. Echinococcus granulosus complex infection in wild boar hunters and auxiliary hunting dogs. In ONE HEALTH. DEC 2024, vol. 19, art. no. 100908. Dostupné na: https://doi.org/10.1016/j.onehlt.2024.100908, Registrované v: WOS

3. [1.1] DESVARS-LARRIVE, Amelie - VOGL, Anna Elisabeth - PUSPITARANI, Gavrila Amadea - YANG, Liuhuaying - JOACHIM, Anja - KAESBOHRER, Annemarie. A One Health framework for exploring zoonotic interactions demonstrated through a case study. In NATURE COMMUNICATIONS. JUL 15 2024, vol. 15, no. 1, art. no. 5650. Dostupné na: https://doi.org/10.1038/s41467-024-49967-7, Registrované v: WOS

4. [1.1] DOS SANTOS, Ana Beatriz Macedo Venancio - PALMEIRA, Poliana de Araujo - OLIVEIRA, Angelo Giuseppe Roncalli da Costa. Time living with food insecurity and socio-demographic factors: longitudinal analysis in a city in the semi-arid region of Northeast Brazil. In PUBLIC HEALTH NUTRITION. ISSN 1368-9800, MAR 27 2024, vol. 27, no. 1, art. no.

e108. Dostupné na: https://doi.org/10.1017/S1368980024000764, Registrované v: WOS
5. [1.1] ELMALKI, Hicham - MOUTAWEKKIL, Mehdi. Silent Rupture in the Inferior Vena Cava: A Complication Not to Be Ignored in the Presence of a Segment I Hydatid Cyst. In CUREUS JOURNAL OF MEDICAL SCIENCE. FEB 6 2024, vol. 16, no. 2, art. no. e53703. Dostupné na: https://doi.org/10.7759/cureus.53703, Registrované v: WOS
6. [1.1] FERNANDEZ VECILLA, Domingo - ROCHE MATHEUS, Mary Paz - NIETO TOBOSO, Maria Carmen - MONGIL ESCUDERO, Roberto - MIGUEL MARTINEZ, Victor - LOMBIDE AGUIRRE, Itxaso - BARAIA-ETXABURU ARTETXE, Josu Mirena - DIEZ RENOVALES, Fernando - ROSSELLO SORIA, Jaume - DIAZ DE TUESTA DEL ARCO, Jose Luis. Secondary lumbosacral echinococcosis as presumptive sequelae of other primary locations. In REVISTA ESPANOLA DE QUIMIOTERAPIA. ISSN 0214-3429, APR 2024, vol. 37, no. 2, p. 199-202. Dostupné na: https://doi.org/10.37201/req/148.2023, Registrované v: WOS
7. [1.1] GUPTA, Saurabh - KAUR, Rasanpreet - SOHAL, Jagdip Singh - SINGH, Shoor Vir - DAS, Kaushik - SHARMA, Manish Kumar - SINGH, Jitendra - SHARMA, Shalini - DHAMA, Kuldeep. Countering Zoonotic Diseases: Current Scenario and Advances in Diagnostics, Monitoring, Prophylaxis and Therapeutic Strategies. In ARCHIVES OF MEDICAL RESEARCH. ISSN 0188-4409, SEP 2024, vol. 55, no. 6, art. no. 103037. Dostupné na: https://doi.org/10.1016/j.arcmed.2024.103037, Registrované v: WOS
8. [1.1] HAJJAFARI, Ashkan - SADR, Soheil - SANTUCCIU, Cinzia - MASALA, Giovanna - BAYAT, Mansour - LOTFALIZADEH, Narges - BORJI, Hassan - MOGHADDAM, Soroush Partovi - HAJJAFARI, Khashayar. Advances in Detecting Cystic Echinococcosis in Intermediate Hosts and New Diagnostic Tools: A Literature Review. In VETERINARY SCIENCES. JUN 2024, vol. 11, no. 6, art. no. 227. Dostupné na: https://doi.org/10.3390/vetsci11060227, Registrované v: WOS
9. [1.1] HOGEA, Mihai-Octav - CIOMAGA, Bogdan-Florin - MUNTEAN, Madalina-Maria - MUNTEAN, Andrei-Alexandru - POPA, Mircea Ioan - POPA, Gabriela Loredana. Cystic Echinococcosis in the Early 2020s: A Review. In TROPICAL MEDICINE AND INFECTIOUS DISEASE. FEB 2024, vol. 9, no. 2, art. no. 36. Dostupné na: https://doi.org/10.3390/tropicalmed9020036, Registrované v: WOS
10. [1.1] LUO, Xiaoqin - JIANG, Ping - MA, Jideng - LI, Zian - ZHOU, Jianwu - WEI, Xiaoxing - A, Jide - CHAI, Jinping - LV, Yanke - CHENG, Peng - CAO, Chunhua - A, Xiangren. Circulating free DNA as a diagnostic marker for echinococcosis: a systematic review and meta-analysis. In FRONTIERS IN MICROBIOLOGY. JUL 3 2024, vol. 15, art. no. 1413532. Dostupné na: https://doi.org/10.3389/fmicb.2024.1413532, Registrované v: WOS
11. [1.1] MATTWICH, Carolina - HUBER, Kristina - BRETZEL, Gisela - SUERBAUM, Sebastian - WIESER, Andreas - DICHTL, Karl. Head-to-Head Comparison of Nine Assays for the Detection of Anti-Echinococcus Antibodies : A Retrospective Evaluation. In ANNALS OF LABORATORY MEDICINE. ISSN 2234-3806, MAR 2024, vol. 44, no. 2, p. 155-163. Dostupné na: https://doi.org/10.3343/alm.2023.0212, Registrované v: WOS
12. [1.1] NENNI, Merve - CELEBIER, Mustafa - MACIN, Salih - ORSTEN, Serra - CIFTCI, Samiye Yabanoglu- - BAYSAL, Ipek. Untargeted metabolomics to discriminate liver and lung hydatid cysts: Importance of metabolites involved in the immune response. In VETERINARY PARASITOLOGY. ISSN 0304-4017, JUN 2024, vol. 328, art. no. 110180. Dostupné na: https://doi.org/10.1016/j.vetpar.2024.110180, Registrované v: WOS
13. [1.1] NOCERINO, Martina - PEPE, Paola - BOSCO, Antonio - CICCONE, Elena - MAURELLI, Maria Paola - BOUE, Franck - UMHANG, Gerald - PELLEGRINI, Justine - LAHMAR, Samia - SAID, Yousra - SOTIRAKI, Smaragda - LIGDA, Panagiota - LAATAMNA, Abdelkarim - SARALLI, Giorgio - PACIELLO, Orlando - ALTERISIO, Maria Chiara - RINALDI, Laura. An innovative strategy for deworming dogs in Mediterranean areas highly endemic for cystic echinococcosis. In PARASITES & VECTORS. ISSN 1756-3305, FEB 23 2024, vol. 17, no. 1, art. no. 86. Dostupné na: https://doi.org/10.1186/s13071-024-06184-x, Registrované v: WOS
14. [1.1] RESPONDEK, Antonina - BARYLA, Maksymilian - POPLAWSKA-FERENC, Aleksandra - KOSIERADZKI, Maciej - DYBICZ, Monika - GOLEBIOWSKI, Marek - TRONINA, Olga - RAHNAMA, Mansur - KARPETA, Edyta - MALKOWSKI, Piotr. Echinococcosis of the liver in Poland - review of the literature and our own clinical material. In CLINICAL AND EXPERIMENTAL HEPATOLOGY. ISSN 2392-1099, 2024, vol. 10, no. 3, p. 150-158. Dostupné na: https://doi.org/10.5114/ceh.2024.141698, Registrované v: WOS
15. [1.1] TIAN, Tian - MIAO, Liyuan - WANG, Wei - ZHOU, Xiaonong. Global, Regional and National Burden of Human Cystic Echinococcosis from 1990 to 2019: A Systematic Analysis

for the Global Burden of Disease Study 2019. In TROPICAL MEDICINE AND INFECTIOUS DISEASE. APR 2024, vol. 9, no. 4, art. no. 87. Dostupné na: https://doi.org/10.3390/tropicalmed9040087, Registrované v: WOS
16. [1.1] The European Union One Health 2023 Zoonoses report. In EFSA JOURNAL. DEC 2024, vol. 22, no. 12, art. no. e9106. Dostupné na: https://doi.org/10.2903/j.efsa.2024.9106, Registrované v: WOS
17. [1.1] WU, Xiao-Xia - BAN, Wan-Li - WU, Li-Jiang - QI, Wen-Jing - BORHANI, Mehdi - HE, Xiao-Ying - LIU, Xiao-Lei - LIU, Ming-Yuan - DING, Jing. Identification of serum biomarkers for cystic echinococcosis in sheep through untargeted metabolomic analysis using LC-MS/MS technology. In PARASITES & VECTORS. ISSN 1756-3305, DEC 30 2024, vol. 17, no. 1, art. no. 547. Dostupné na: https://doi.org/10.1186/s13071-024-06599-6, Registrované v: WOS
18. [1.1] YUE, Qing - HAN, Wei - LIU, Zi-Ling. Nine-Gene Prognostic Signature Related to Gut Microflora for Predicting the Survival in Gastric Cancer Patients. In TURKISH JOURNAL OF GASTROENTEROLOGY. FEB 2024, vol. 35, no. 2. Dostupné na: https://doi.org/10.5152/tjg.2024.23063, Registrované v: WOS
19. [1.2] CASTELLI, Francesco - PAVLI, Androula - VALDOLEIROS, Sofia R. - POLJAK, Mario. SOUTHERN EUROPE. In Routledge Handbook of Infectious Diseases A Geographical Guide Third Edition, 2024-01-01, pp. 264-287. ISBN [9781032856612, 9781040151631]. Dostupné na: https://doi.org/10.4324/9781003531425-20, Registrované v: SCOPUS
20. [1.2] MANCIULLI, Tommaso - GRÜNER, Beate - BRUNETTI, Enrico. Echinococcus spp. In Encyclopedia of Food Safety Second Edition Volume 1 4, 2023-01-01, 1-4, pp. V2-V2. ISBN [9780128225219]. Dostupné na: https://doi.org/10.1016/B978-0-12-822521-9.00181-7, Registrované v: SCOPUS
21. [1.2] RAIMKULOV, Kursanbek - ALIEV, Musabay - TOIGOMBAEVA, Vera - USUBALIEVA, Zhumagul - SMAILBEKOVA, Zhyldyz - KUTTUBAEV, Omurbek - SHARSHEEVA, Baken - TOKTOGAZY, Tulekeev - ADAMBEKOVA, Asel - GOLLA, Nagasree. Demographic Characteristics and Trends of Hydatid Disease in Kyrgyz Republic: A Comprehensive Analysis from 1986 to 2022. In Journal of Communicable Diseases, 2024-01-01, 56, 1, pp. 120-126. ISSN 00195138. Dostupné na: https://doi.org/10.24321/0019.5138.202416, Registrované v: SCOPUS
22. [1.2] RAIMKULOV, Kursanbek - FEDOROVA, Svetlana - SHARSHEEVA, Baken - KADYROVA, Bubaim - DZHANTAEVA, Gulmira. The role of parasites in ecological diversity and its dynamics in the Kyrgyz Republic. In E3s Web of Conferences, 2024-06-13, 537, pp. ISSN 25550403. Dostupné na: https://doi.org/10.1051/e3sconf/202453705023, Registrované v: SCOPUS
23. [1.2] SILVESTRI, Valeria - MUSHI, Vivian - NGASALA, Billy. Vascular Damage in Neglected Tropical Diseases: A Surgical Perspective. In Vascular Damage in Neglected Tropical Diseases A Surgical Perspective, 2024-01-01, pp. 1-116. ISBN [9783031533525, 9783031533532]. Dostupné na: https://doi.org/10.1007/9783031533532, Registrované v: SCOPUS
24. [1.2] TKACHENKO, Nataliia Olexandrivna - PROTSENKO, Olena Sergiivna - REMNYOVA, Natalia Oleksiivna - CHUMAK, Lubov Igorivna - OMELCHENKO, Volodymyr Fedorovich. Pathomorphological and gender-age aspects of echinococosis of the liver. In Journal of V N Karazin Kharkiv National University Series Medicine, 2024-01-01, 32, 2, pp. 207-213. ISSN 23136693. Dostupné na: https://doi.org/10.26565/2313-6693-2024-49-08, Registrované v: SCOPUS
25. [3.1] DUMITRIU, Antonina – PETROVA, Veta. Povara echinococozei chistice în Republica Moldova, 2014–2023 [Burden of cystic echinococcosis in the Republic of Moldova, 2014–2023] [online]. In Medicină Veterinară. 2024, p. 101–104. Dostupné na internete: https://doi.org/10.52326/ismv2024.22
26. [3.1] GIRALDI, Cristina. Organizing working group of diagnostic paths [online]. In Microbiologia Medica. 2024, vol. 39, article 12471. Dostupné na internete: https://doi.org/10.4081/mm.2024.12471
27. [3.1] GJONI, Valbona – ALUSHANI, Dritan – CINARI, Suela – AKSHIJA, Ilir – RICHTER, Joachim – SHKJEZI, Renata – EQUIHUA MARTINEZ, Gabriela – LUGA, Poleta. Pediatric cystic echinococcosis (CE) confirms ongoing transmission of CE in Albania [online]. In Abstracts from the 11th National and 4th International Congress of Hydatidology, October 2, 2024, Edirne, Turkey, p. 186. Dostupné na internete: http://hidatidoloji.org/wp-content/uploads/2024/10/kongre.pdf

28. [3.1] HOTZ, Julian Frederic – LÖTSCH, Felix – STAUDACHER, Moritz – LEUTZENDORFF, Amelie – AUER, Herbert – WANECK, Fredrik – KACZIREK, Klaus – STREMITZER, Stefan – LAGLER, Heimo. Alveolar and cystic echinococcosis in Central Europe: epidemiology, diagnosis, therapy, and prophylaxis [online]. In: MEHLHORN, H. – LI, Jian – WANG, Wei (eds.). Echinococcus: Control and Elimination of Echinococcosis with a Focus on China and Europe. Cham : Springer Nature Switzerland, 2024, p. 31–66. ISBN 978-3-031-54478-1. Dostupné na internete: https://doi.org/10.1007/978-3-031-54479-8

29. [3.1] JUANEDA-RUIZFUNES, Maria Sofia – BLÁZQUEZ-ARROYO, Maria – HIGUERA-CABAÑES, Lucia – FERNÁNDEZ-MARTÍNEZ, Beatriz – GUERRAS, Juan Miguel – ROY CORDERO, Alvaro – HERRADOR-ORTIZ, Zaida. Enfermedades tropicales desatendidas, aspectos epidemiológicos relevantes y su vigilancia en España [Neglected tropical diseases, relevant epidemiological aspects and their surveillance in Spain] [online]. In Boletín Epidemiológico Semanal. 2024, vol. 32, no. 3, p. 150–164. Dostupné na internete: https://doi.org/10.4321/s2173-92772024000300005

30. [3.1] LUNDSTRÖM-STADELMANN, Britta – PREZA, Matías – KAETHNER, Marc – HEMPHILL, Andrew. Novel chemotherapeutical approaches against echinococcosis: a Swiss perspective [online]. In: LI, J. – WANG, W. – MEHLHORN, H. (eds.). Echinococcus: Control and Elimination of Echinococcosis with a Focus on China and Europe. In Parasitology Research Monographs, vol. 19. Cham : Springer, 2024. ISBN 978-3-031-54478-1. Dostupné na internete: https://doi.org/10.1007/978-3-031-54479-8_13

31. [3.1] MANUKYAN, A. H. Assessment of Echinococcus spp. surveillance system through SWOT analysis in Armenia [online]. In Medicinskaja Nauka Armenii NAN. 2024, vol. 64, no. 1. Dostupné na internete: https://doi.org/10.54503/0514-7484-2024-64.1-142

32. [3.1] RAIMKULOV, Kursanbek – ALIEV, Musabay – TOIGOMBAEVA, Vera – USUBALIEVA, Zhumagul – SMAILBEKOVA, Zhyldyz – KUTTUBAEV, Omurbek – SHARSHEEVA, Baken. Epidemiological aspects of echinococcosis in Kyrgyzstan [online]. In Biomedicine. 2023, vol. 43, no. 6, p. 1776–1781. Dostupné na internete: https://www.researchgate.net/publication/381023022_Epidemiological_Aspects_of_Echinococcosis_in_Kyrgyzstan

33. [3.1] RAIMKULOV, Kursanbek – TOIGOMBAEVA, Vera – KUTTUBAEV, Omurbek – MERGENOV, Azamat. Assessment of echinococcosis invasion and behavioral risk factors among the population of Osh region of the Kyrgyz Republic [online]. In Euroasian Health Journal. 2024, vol. 1, no. 1, p. 137–145. Dostupné na internete: https://doi.org/10.54890/EHJ-2024-1-137

34. [3.1] RESPONDEK, Antonina – BARYŁA, Maksymilian – POPŁAWSKA-FERENC, Aleksandra – KOSIERADZKI, Maciej – DYBICZ, Monika – GOŁĘBIOWSKI, Marek – MAŁKOWSKI, Piotr. Bąblowica wątroby – punkt widzenia chirurga [Echinococcosis of the liver – the surgeon's point of view] [online]. In Hepatologia. 2024, vol. 24, p. 50–57. Dostupné na internete: https://doi.org/10.5114/hepatologia.2024.107012

35. [3.1] RODRÍGUEZ-CAMPELO, Dan – GUERRAS, Juan Miguel – FERNÁNDEZ-MARTÍNEZ, Beatriz – HERRADOR-ORTIZ, Zaida – ESTÉVEZ-REBOREDO, Rosa Maria. Evolución de la hidatidosis en España desde 2015 hasta 2023 [Evolution of hydatidosis in Spain from 2015 to 2023] [online]. In Boletín Epidemiológico Semanal. 2024, vol. 32, no. 3, p. 125–136. Dostupné na internete: https://doi.org/10.4321/s21739277202400030003

ADCA72 CAVALLERO, Serena** - RONDÓN, Silvia - MONTERROSA, Ivan Acevedo - ŠNÁBEL, Viliam - PAPAJOVÁ, Ingrid - GOLDOVÁ, Mária - ŠTRKOLCOVÁ, G. - CARABALLO, Luis - ACEVEDO, Nathalie - D';AMELIO, Stefano. Genotyping of Ascaris spp. infecting humans and pigs in Italy, Slovakia and Colombia. In Infection Genetics and Evolution, 2021, vol. 94, art. no. 104997. (2020: 3.342 - IF, Q3 - JCR, 1.085 - SJR, Q1 - SJR, karentované - CCC). (2021 - Current Contents). ISSN 1567-1348. Dostupné na: https://doi.org/10.1016/j.meegid.2021.104997

Citácie:

1. [1.2] VILLALOBOS, Nelly - LUNA, Leticia León - CHÁVEZ-GÜITRÓN, Lorena - MARTÍNEZ, Guadalupe Núñez - MAYA, José Juan Martínez. Pig ownership and latrines as risk factors for intestinal parasitosis in two communities in Guerrero, Mexico. In Revista Mvz Cordoba, 2024-08-05, 29, 3, pp. ISSN 01220268. Dostupné na: https://doi.org/10.21897/rmvz.3400, Registrované v: SCOPUS

2. [3.1] LOZANO, Ana – SÁNCHEZ-MARRUGO, Carolina – LLINÁS-CABALLERO, Kevin – BARRIOS, Carlos – ACEVEDO, Natalie – ZAKZUK, Josefina – CARABALLO, Luis. Medición de citoquinas mediante una técnica multiplex por citometría espectral: aplicación en el estudio

de la inmunobiología de la ascariasis [online]. In Revista Alergia México. 2024, vol. 71, no. 1, p. 64. Dostupné na internete: https://doi.org/10.29262/ram.v71i1.1365

ADCA73 CAVALLERO, Serena - ŠNÁBEL, Viliam - PACELLA, Francesca - PERRONE, Vitantonio - D';AMELIO, Stefano. Phylogeographical studies of Ascaris spp. based on ribosomal and mitochondrial DNA sequences. In Plos Neglected Tropical Diseases : a peer -reviewed open-access journal published by the Public Library of Sciences, 2013, vol.7, no.4, art. no.: e2170. (2012: 4.569 - IF, Q1 - JCR, 2.157 - SJR, Q1 - SJR, karentované - CCC). (2013 - Current Contents). ISSN 1935-2735. Dostupné na: https://doi.org/10.1371/journal.pntd.0002170

Citácie:

1. [1.1] NISHIOKA, Mitsuaki - HAMABE, Koichi - KUNIMUNE, Yuki - KODAMA, Masaki - NAKAHARA, Yukiko - OKAYAMA, Naoko - TOMINAGA, Mika - FURUTANI, Hiromi - ITO, Fusako - FUJII, Tomohiro - SUEHIRO, Yutaka - TAKAMI, Taro - YAMASAKI, Takahiro. A case of asymptomatic infection of Ascaris suum identified by PCR-restriction fragment length polymorphism and DNA sequence analysis. In DIAGNOSTIC MICROBIOLOGY AND INFECTIOUS DISEASE. ISSN 0732-8893, SEP 2024, vol. 110, no. 1. Dostupné na: https://doi.org/10.1016/j.diagmicrobio.2024.116444, Registrované v: WOS

ADCA74 CVILINK, Viktor - KUBÍČEK, Vladimír - NOBILIS, Milan - KŘÍŽOVÁ, Veronika - SZOTÁKOVÁ, Barbora - LAMKA, Jiří - VÁRADY, Marián - KUBĚNOVÁ, Markéta - NOVOTNÁ, Romana - GAVELOVÁ, Martina - SKÁLOVÁ, Lenka. Biotransformation of flubendazole and selected model xenobiotics in Haemonchus contortus. In Veterinary Parasitology, 2008, vol. 151, no. 2-4, p. 242-248. (2007: 2.016 - IF, Q1 - JCR, 1.007 - SJR, Q1 - SJR, karentované - CCC). (2008 - Current Contents). ISSN 0304-4017. Dostupné na: https://doi.org/10.1016/j.vetpar.2007.10.010

Citácie:

1. [1.1] LAZIC, Jelena - FILIPOVIC, Vuk - PANTELIC, Lena - MILOVANOVIC, Jelena - VOJNOVIC, Sandra - NIKODINOVIC-RUNIC, Jasmina. Late-stage diversification of bacterial natural products through biocatalysis. In FRONTIERS IN BIOENGINEERING AND BIOTECHNOLOGY. ISSN 2296-4185, MAY 14 2024, vol. 12. Dostupné na: https://doi.org/10.3389/fbioe.2024.1351583, Registrované v: WOS

2. [1.1] RYCHLA, Nikola - NAVRATILOVA, Martina - KOHOUTOVA, Eliska - STUCHLIKOVA, Lucie Raisova - STERBOVA, Karolina - KRATKY, Josef - MATOUSKOVA, Petra - SZOTAKOVA, Barbora - SKALOVA, Lenka. Flubendazole carbonyl reduction in drug-susceptible and drug-resistant strains of the parasitic nematode Haemonchus contortus: changes during the life cycle and possible inhibition. In VETERINARY RESEARCH. ISSN 0928-4249, JAN 15 2024, vol. 55, no. 1. Dostupné na: https://doi.org/10.1186/s13567-023-01264-9, Registrované v: WOS

3. [1.1] STERBOVA, Karolina - STUCHLIKOVA, Lucie Raisova - RYCHLA, Nikola - KOHOUTOVA, Katerina - BABICKOVA, Marketa - SKALOVA, Lenka - MATOUSKOVA, Petra. Phylogenetic and transcriptomic study of aldo-keto reductases in Haemonchus contortus and their inducibility by flubendazole. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-DRUGS AND DRUG RESISTANCE. ISSN 2211-3207, AUG 2024, vol. 25. Dostupné na: https://doi.org/10.1016/j.ijpddr.2024.100555, Registrované v: WOS

ADCA75 ČABANOVÁ, Viktória** - HURNÍKOVÁ, Zuzana - MITERPÁKOVÁ, Martina - DIRBANOVÁ, Katarína - BENDOVÁ, A. - KOCÁK, Peter. Lungworm infections in dogs from Central Europe. In Veterinární medicína, 2018, vol. 63, no. 8, p. 367-372. (2017: 0.434 - IF, Q4 - JCR, 0.280 - SJR, Q2 - SJR, karentované - CCC). (2018 - Current Contents). ISSN 0375-8427. Dostupné na: https://doi.org/10.17221/24/2018-VETMED

Citácie:

1. [1.1] KADUKOVA, Michaela - KOZAR, Martin - SCHREIBEROVA, Andrea - SISKOVA, Barbora - STRKOLCOVA, Gabriela. First Molecular Identification and Clinical Presentation of Crenosomosis in a Dog from Slovakia. In ACTA PARASITOLOGICA. ISSN 1230-2821, SEP 2024, vol. 69, no. 3, p. 1372-1381. Dostupné na: https://doi.org/10.1007/s11686-024-00861-8, Registrované v: WOS

ADCA76 ČABANOVÁ, Viktória - MITERPÁKOVÁ, Martina** - ORAVEC, M. - HURNÍKOVÁ, Zuzana - JERG, Slavomír - NEMČÍKOVÁ, Gabriela - BRINCKO ČERVENSKÁ, Michaela. Nematode Thelazia callipaeda is spreading across Europe. The first survey of red foxes from Slovakia. In Acta Parasitologica, 2018, vol. 63, no. 1, p. 160-166. (2017: 1.039 - IF, Q4 - JCR, 0.641 - SJR, Q3 - SJR, karentované - CCC). (2018 - Current Contents). ISSN 1230-2821. Dostupné na: https://doi.org/10.1515/ap-2018-0018

Citácie:

1. [1.1] FILIP-HUTSCH, Katarzyna - DEMIASZKIEWICZ, Aleksander W. - HUTSCH, Tomasz -

DUK, Karolina - KLICH, Daniel - PYZIEL, Anna M. - BALINSKA, Paulina - ANUSZ, Krzysztof. Infectious keratoconjunctivitis in European bison (Bison bonasus) in Poland: risk factors, epidemiology and anatomopathological changes with analysis of potential role of Thelazia nematodes in the disease development. In BMC VETERINARY RESEARCH. NOV 21 2024, vol. 20, no. 1, art. no. 524. Dostupné na: https://doi.org/10.1186/s12917-024-04375-3, Registrované v: WOS

2. [1.1] LOPES, Ana Filipa - FERREIRA, Mariana Ribeiro - DO VALE, Beatriz - SANTOS, Marlene - SILVEIRA, Ines - CLAUDINO, Sofia - MARTINS, Manuel - BRIDA, Telma - FIGUEIRA, Luis - CARDOSO, Luis - LOPES, Ana Patricia - COELHO, Ana Claudia - MATOS, Manuela - MATOS, Ana Cristina. Update on infections with Thelazia callipaeda in European wildlife and a report in a red fox, Vulpes vulpes, in Portugal. In CURRENT RESEARCH IN PARASITOLOGY & VECTOR-BORNE DISEASES. ISSN 2667-114X, 2024, vol. 6. Dostupné na: https://doi.org/10.1016/j.crpvbd.2024.100211, Registrované v: WOS

ADCA77 ČABANOVÁ, Viktória - PANTCHEV, Nikola - HURNÍKOVÁ, Zuzana - MITERPÁKOVÁ, Martina. Recent study on canine vector-borne zoonoses in southern Slovakia - serologic survey. In Acta Parasitologica, 2015, vol. 60, no. 4, p. 749-758. (2014: 0.905 - IF, Q4 - JCR, 0.450 - SJR, Q3 - SJR, karentované - CCC). (2015 - Current Contents). ISSN 1230-2821. Dostupné na: https://doi.org/10.1515/ap-2015-0107

Citácie:

1. [1.1] KAZIMIROVA, Maria - MANGOVA, Barbara - CHVOSTAC, Michal - DIDYK, Yuliya M. - DE ALBA, Paloma - MIRA, Anabela - PURGATOVA, Slavka - SELYEMOVA, Diana - TARAGELOVA, Veronika Rusnakova - SCHNITTGER, Leonhard. The role of wildlife in the epidemiology of tick-borne diseases in Slovakia. In CURRENT RESEARCH IN PARASITOLOGY & VECTOR-BORNE DISEASES. ISSN 2667-114X, 2024, vol. 6. Dostupné na: https://doi.org/10.1016/j.crpvbd.2024.100195, Registrované v: WOS

ADCA78 ČABANOVÁ, Viktória** - MITERPÁKOVÁ, Martina - DRUGA, Michal - HURNÍKOVÁ, Zuzana - VALENTOVÁ, Daniela. GIS-based environmental analysis of fox and canine lungworm distribution: an epidemiological study of Angiostrongylus vasorum and Crenosoma vulpis in red foxes from Slovakia. In Parasitology Research, 2018, vol. 117, no. 2, p. 521-530. (2017: 2.558 - IF, Q2 - JCR, 0.991 - SJR, Q1 - SJR, karentované - CCC). (2018 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-017-5728-z

Citácie:

1. [1.1] ARCENILLAS-HERNANDEZ, I. - DE YBANEZ, M. R. Ruiz - TIZZANI, P. - PEREZ-CUTILLAS, P. - MARTINEZ-CARRASCO, C. Influence of environmental factors on the occurrence of gastrointestinal and cardiopulmonary nematodes in the red fox in the semi-arid Mediterranean areas of the Iberian Peninsula. In RESEARCH IN VETERINARY SCIENCE. ISSN 0034-5288, MAY 2024, vol. 171. Dostupné na: https://doi.org/10.1016/j.rvsc.2024.105199, Registrované v: WOS

2. [1.1] KADUKOVA, Michaela - KOZAR, Martin - SCHREIBEROVA, Andrea - SISKOVA, Barbora - STRKOLCOVA, Gabriela. First Molecular Identification and Clinical Presentation of Crenosomosis in a Dog from Slovakia. In ACTA PARASITOLOGICA. ISSN 1230-2821, SEP 2024, vol. 69, no. 3, p. 1372-1381. Dostupné na: https://doi.org/10.1007/s11686-024-00861-8, Registrované v: WOS

ADCA79 ČECHOVÁ, M.* - LEVKUT, Martin* - LEVKUTOVÁ, Mária** - DVOROŽŇÁKOVÁ, Emília - SELECKÁ, Emília - MUDROŇOVÁ, Dagmar - SZABÓOVÁ, Renáta - HERICH, Robert - REVAJOVÁ, Viera. Effects of chestnut wood extract and flubendazole on small intestinal morphometry and mucin layer and peripheral blood leukocytes in the pheasant (Phasianus colchicus). In Acta Veterinaria (Brno), 2023, vol. 92, no. 4, p. 407-417. (2022: 0.6 - IF, Q4 - JCR, 0.245 - SJR, Q3 - SJR). ISSN 0001-7213. Dostupné na: https://doi.org/10.2754/avb202392040407

Citácie:

1. [1.1] MAKOTER, Taja Zitek - TANCER VERBOTEN, Mojca - MIRT, Ivan - ZUPANCIC, Katarina - COR ANDREJC, Darija - KNEZ, Zeljko - KNEZ MAREVCI, Masa. Beneficial Effects of Castanea sativa Wood Extract on the Human Body and Possible Food and Pharmaceutical Applications. In PLANTS-BASEL. ISSN 2223-7747, APR 2024, vol. 13, no. 7. Dostupné na: https://doi.org/10.3390/plants13070914, Registrované v: WOS

2. [1.2] MELIKOVA, Z. G. - AKHMEDOV, E. I. DYNAMICS OF SOME HEMATOLOGICAL PARAMETERS DEPENDING ON THE AGE OF PHEASANTS (Phasianus Colchicus Colchicus). In Advances in Biology and Earth Sciences, 2024-01-01, 9, 1, pp. 209-215. ISSN 25202847. Dostupné na: https://doi.org/10.62476/abes9209, Registrované v: SCOPUS

ADCA80 ČEREVKOVÁ, Andrea - RENČO, Marek - CAGÁŇ, Ľ. Short-term effects of forest disturbances on soil nematode communities in European mountain spruce forests. In Journal of Helminthology, 2013, vol.87, no.3, p.376-385. (2012: 1.157 - IF, Q2 - JCR, 0.598 - SJR, karentované - CCC). (2013 - Current Contents). ISSN 1475-2697. VEGA č.2/0136/10, VEGA č.1/0894/11, ITMS 26220220018 "Application Centre to protect humans, animals and plants against parasites". Dostupné na: https://doi.org/10.1017/S0022149X12000508

Citácie:

1. [1.1] ELSHISHKA, Milka - MLADENOV, Aleksandar - ALTASH, Stela - ALVAREZ-ORTEGA, Sergio - PENA-SANTIAGO, Reyes - PENEVA, Vlada. Cyber catalogue and revision of the nematode genus Enchodelus (Dorylaimida, Nordiidae). In BIODIVERSITY DATA JOURNAL. ISSN 1314-2836, SEP 19 2024, vol. 12. Dostupné na: https://doi.org/10.3897/BDJ.12.e126315, Registrované v: WOS

2. [1.1] KUBOV, Martin - FLEISCHER SR, Peter - TOMES, Jakub - MUKARRAM, Mohammad - JANIK, Rastislav - TURYASINGURA, Benson - FLEISCHER JR, Peter - SCHIEBER, Branislav. Differential Responses of Bilberry (Vaccinium myrtillus) Phenology and Density to a Changing Environment: A Study from Western Carpathians. In PLANTS-BASEL. ISSN 2223-7747, SEP 2024, vol. 13, no. 17. Dostupné na: https://doi.org/10.3390/plants13172406, Registrované v: WOS

ADCA81 ČEREVKOVÁ, Andrea** - RENČO, Marek - MIKLISOVÁ, Dana - GÖMÖRYOVÁ, Erika. Soil Nematode Communities in Managed and Natural Temperate Forest. In Diversity-Basel, 2021, vol. 13, no. 7, art. no. 327. (2020: 2.465 - IF, Q2 - JCR, 0.697 - SJR, Q1 - SJR, karentované - CCC). (2021 - Current Contents). ISSN 1424-2818. Dostupné na: https://doi.org/10.3390/d13070327

Citácie:

1. [1.1] BIRYOL, Charlotte - TRAP, Jean - PREVOSTO, Bernard - DUPOUYET, Sylvie - BALDY, Virginie - SANTONJA, Mathieu. Managing both overstory and understory vegetation mitigates the impact of drought on soil nematode communities in a Mediterranean pine forest. In APPLIED SOIL ECOLOGY. ISSN 0929-1393, OCT 2024, vol. 202. Dostupné na: https://doi.org/10.1016/j.apsoil.2024.105585, Registrované v: WOS

2. [1.1] GAFTA, Dan - CIOBANU, Marcel - STOICA, Adrian-Ilie. Forest floor nematode communities and associated tree canopies: Is there an ecological linkage?. In SOIL BIOLOGY & BIOCHEMISTRY. ISSN 0038-0717, DEC 2024, vol. 199. Dostupné na: https://doi.org/10.1016/j.soilbio.2024.109592, Registrované v: WOS

3. [1.1] MIEDVIEDIEVA, Iryna - KAGALO, Alexander A. - WEGRZYN, Ewa. Diversity and trophic structure of litter-dwelling nematodes show significant differences between declining spruce monocultures and natural old-growth stands in Ukrainian Carpathians. In SYLWAN. ISSN 0039-7660, 2024, vol. 168, no. 5, p. 341-358. Dostupné na: https://doi.org/10.26202/sylwan.2023119, Registrované v: WOS

4. [1.1] MUNDRA, Sunil - LOGANATHACHETTI, Dinesh Sanka - KAUSERUD, Havard - FIORE-DONNO, Anna Maria - OKLAND, Tonie - OKLAND, Tonje - NORDBAKKEN, J. orn-Frode. Tree species replacement from birch to spruce affects eukaryome in boreal forest soil. In EUROPEAN JOURNAL OF SOIL BIOLOGY. ISSN 1164-5563, MAR 2024, vol. 120. Dostupné na: https://doi.org/10.1016/j.ejsobi.2023.103593, Registrované v: WOS

5. [1.1] WAEYENBERGE, Lieven - SLOS, Dieter - DEVOLDER, Thibault - WILLEKENS, Koen - TITTARELLI, Fabio. Does an agroecological approach impact the nematode biological and functional diversity in intensive protected production systems?. In AGROECOLOGY AND SUSTAINABLE FOOD SYSTEMS. ISSN 2168-3565, 2024. Dostupné na: https://doi.org/10.1080/21683565.2024.2419408, Registrované v: WOS

6. [1.1] ZUBRIKOVA, Dana - BLANAROVA, Lucia - HRKL';OVA, Gabriela - SYROTA, Yaroslav - MACKO, Jozef - BLAHUTOVA, Dana - BLAZEKOVA, Veronika - STANKO, Michal - SVIRLOCHOVA, Klaudia - VICHOVA, Bronislava. The Impact of Altitude on Tick-Borne Pathogens at Two Mountain Ranges in Central Slovakia. In PATHOGENS. JUL 2024, vol. 13, no. 7. Dostupné na: https://doi.org/10.3390/pathogens13070586, Registrované v: WOS

7. [1.2] ALBAZAZZ, Amina M. - ALJUBOORI, Firas K. Morphological and Morphometrical Characterization of the Nematode Genus Filenchus spp. Associated with Olive Trees in Iraq. In IOP Conference Series: Earth and Environmental Science, 2024-01-01, 1371, 3, pp. ISSN 17551307. Dostupné na: https://doi.org/10.1088/1755-1315/1371/3/032048, Registrované v: SCOPUS

8. [3.1] ALBAZAZZ, A. M. - ALJUBOORI, F. K. Morphological and morphometrical characterization of the nematode genus Filenchus spp. associated with olive trees in Iraq

[online]. In: IOP Conference Series: Earth and Environmental Science. Bristol: IOP Publishing, 2024, vol. 1371, no. 3, p. 032048. Dostupné na internete: https://doi.org/10.1088/1755-1315/1371/3/032048

ADCA82 ČEREVKOVÁ, Andrea** - BOBUĽSKÁ, Lenka - MIKLISOVÁ, Dana - RENČO, Marek. A case study of soil food web components affected by Fallopia japonica (Polygonaceae) in three natural habitats in Central Europe. In Journal of Nematology, 2019, vol. 51, art. no. e2019-42. (2018: 1.386 - IF, Q2 - JCR, 0.646 - SJR, Q1 - SJR, karentované - CCC). (2019 - Current Contents). ISSN 0022-300X. Dostupné na: https://doi.org/10.21307/jofnem-2019-042

Citácie:

1. [1.1] ELSHISHKA, Milka - MLADENOV, Aleksandar - ALTASH, Stela - ALVAREZ-ORTEGA, Sergio - PENA-SANTIAGO, Reyes - PENEVA, Vlada. Cyber catalogue and revision of the nematode genus Enchodelus (Dorylaimida, Nordiidae). In BIODIVERSITY DATA JOURNAL. ISSN 1314-2836, SEP 19 2024, vol. 12. Dostupné na: https://doi.org/10.3897/BDJ.12.e126315, Registrované v: WOS

2. [1.1] GOMORYOVA, Erika - HRIVNAK, Richard - GALVANEK, Dobromil - KOCHJAROVA, Judita - SKOKANOVA, Katarina - SLEZAK, Michal - SVITKOVA, Ivana - SINGLIAROVA, Barbora - SPANIEL, Stanislav - GOMORY, Dusan. Spatial patterns and effects of invasive plants on soil microbial activity and diversity along river corridors. In PLANT AND SOIL. ISSN 0032-079X, 2024. Dostupné na: https://doi.org/10.1007/s11104-024-06958-3, Registrované v: WOS

ADCA83 ČEREVKOVÁ, Andrea** - MIKLISOVÁ, Dana - CAGÁŇ, Ľ. Effects of experimental insecticide applications and season on soil nematode communities in a maize field. In Crop Protection, 2017, vol. 92, no. 1, p. 1-15. (2016: 1.834 - IF, Q1 - JCR, 0.889 - SJR, Q1 - SJR, karentované - CCC). (2017 - Current Contents). ISSN 0261-2194. Dostupné na: https://doi.org/10.1016/j.cropro.2016.10.007

Citácie:

1. [1.1] PAN, Fengjuan - GU, Haidong - LIU, Zhuxiu - SUI, Yueyu - MCLAUGHLIN, Neil B. - LIU, Junjie - WANG, Guanghua. Land use and temperature shape the beta diversity of soil nematodes across the Mollisol zone in northeast China. In AGRICULTURE ECOSYSTEMS & ENVIRONMENT. ISSN 0167-8809, OCT 1 2024, vol. 373. Dostupné na: https://doi.org/10.1016/j.agee.2024.109132, Registrované v: WOS

ADCA84 ČEREVKOVÁ, Andrea** - MIKLISOVÁ, Dana - SZOBOSZLAY, Márton - TEBBE, Christoph C. - CAGÁŇ, Ľ. The responses of soil nematode communities to Bt maize cultivation at four field sites across Europe. In Soil Biology & Biochemistry, 2018, vol. 119, p. 194-202. (2017: 4.926 - IF, Q1 - JCR, 2.604 - SJR, Q1 - SJR, karentované - CCC). (2018 - Current Contents). ISSN 0038-0717. Dostupné na: https://doi.org/10.1016/j.soilbio.2018.01.023

Citácie:

1. [1.1] AKANWARI, Jerry - ISLAM, Md Rashedul - SULTANA, Tahera. The Impact of Winter Cover Crops on Soil Nematode Communities and Food Web Stability in Corn and Soybean Cultivation. In MICROORGANISMS. OCT 2024, vol. 12, no. 10. Dostupné na: https://doi.org/10.3390/microorganisms12102088, Registrované v: WOS

ADCA85 ČEREVKOVÁ, Andrea** - IVASCHENKO, Kristina - MIKLISOVÁ, Dana - ANANYEVA, Nadezhda - RENČO, Marek. Influence of invasion by Sosnowsky';s hogweed on nematode communities and microbial activity in forest and grassland ecosystems. In Global Ecology and Conservation, 2020, vol. 21, article no. e00851. (2019: 2.526 - IF, Q2 - JCR, 1.165 - SJR, Q1 - SJR, karentované - CCC). (2020 - Current Contents). ISSN 2351-9894. Dostupné na: https://doi.org/10.1016/j.gecco.2019.e00851

Citácie:

1. [1.1] KALINKINA, D. S. - SUSHCHUK, A. A. - MATVEEVA, E. M. Are Soil Nematode Communities Altered by Tree Introduction and Prolonged Cultivation in the Subarctic Region?. In CONTEMPORARY PROBLEMS OF ECOLOGY. ISSN 1995-4255, AUG 2024, vol. 17, no. 4, p. 514-531. Dostupné na: https://doi.org/10.1134/S1995425524700318, Registrované v: WOS

2. [1.1] KHOMIAK, I. V. - ONYSHCHUK, I. P. - VAKERYCH, M. M. - HASYNEC, Y. S. Adaptation strategies of Heracleum sosnowskyi in Ukrainian Polissia. In BIOSYSTEMS DIVERSITY. ISSN 2519-8513, 2024, vol. 32, no. 1, p. 99-106. Dostupné na: https://doi.org/10.15421/012409, Registrované v: WOS

3. [1.1] PARAMONOVA, Kseniia - CHALOUPKOVA, Veronika - IVANOVA, Tatiana Alexiou. Invasive Heracleum sosnowskyi as a potential feedstock for biorefineries: A review. In INDUSTRIAL CROPS AND PRODUCTS. ISSN 0926-6690, SEP 15 2024, vol. 216. Dostupné na:

https://doi.org/10.1016/j.indcrop.2024.118754, Registrované v: WOS
4. [1.1] SCHELKUNOV, Mikhail I. - SHTRATNIKOVA, Viktoria Yu. - KLEPIKOVA, Anna V. - MAKARENKO, Maksim S. - OMELCHENKO, Denis O. - NOVIKOVA, Lyudmila A. - OBUKHOVA, Ekaterina N. - BOGDANOV, Viktor P. - PENIN, Aleksey A. - LOGACHEVA, Maria D. The genome of the toxic invasive species Heracleum sosnowskyi carries an increased number of genes despite absence of recent whole-genome duplications. In PLANT JOURNAL. ISSN 0960-7412, JAN 2024, vol. 117, no. 2, p. 449-463. Dostupné na: https://doi.org/10.1111/tpj.16500, Registrované v: WOS
5. [1.2] KOOCH, Yahya - NOURAEI, Azam - WANG, Liping - WANG, Xiang - WU, Donghui - FRANCAVIGLIA, Rosa - FROUZ, Jan - PARSAPOUR, Mohammad Kazem. Long-term landfill leachate pollution suppresses soil health indicators in natural ecosystems of a semi-arid environment. In Chemosphere, 2024-11-01, 367, pp. ISSN 00456535. Dostupné na: https://doi.org/10.1016/j.chemosphere.2024.143647, Registrované v: SCOPUS

ADCA86 ČEREVKOVÁ, Andrea** - MIKLISOVÁ, Dana - BOBUĽSKÁ, Lenka - RENČO, Marek. Impact of the invasive plant Solidago gigantea on soil nematodes in a semi-natural grassland and a temperate broadleaved mixed forest. In Journal of Helminthology, 2020, vol. 94, art. no. e51. (2019: 1.540 - IF, Q2 - JCR, 0.564 - SJR, Q2 - SJR, karentované - CCC). (2020 - Current Contents). ISSN 1475-2697. Dostupné na: https://doi.org/10.1017/S0022149X19000324

Citácie:
1. [1.1] ELSHISHKA, Milka - MLADENOV, Aleksandar - ALTASH, Stela - ALVAREZ-ORTEGA, Sergio - PENA-SANTIAGO, Reyes - PENEVA, Vlada. Cyber catalogue and revision of the nematode genus Enchodelus (Dorylaimida, Nordiidae). In BIODIVERSITY DATA JOURNAL. ISSN 1314-2836, SEP 19 2024, vol. 12. Dostupné na: https://doi.org/10.3897/BDJ.12.e126315, Registrované v: WOS

ADCA87 ČISLÁKOVÁ, L. - HALANOVÁ, M. - KOVÁČOVÁ, D. - ŠTEFANČÍKOVÁ, Astéria. Occurrence of antibodies against Chlamydophila abortus in sheep and goats in the Slovak Republic. In Annals of Agricultural and Environmental Medicine, 2007, vol. 14, no. 2, p. 232-236. (2006: 1.109 - IF, Q3 - JCR, 0.461 - SJR, Q2 - SJR, karentované - CCC). (2007 - Current Contents).

Citácie:
1. [1.1] NOGAROL, C. - MARCHINO, M. - SCALA, S. - BELVEDERE, M. - RENNA, G. - VITALE, N. - MANDOLA, M.L. Seroprevalence and Risk Factors Associated with Chlamydia abortus Infection in Sheep and Goats in North-Western Italy. In ANIMALS. ISSN 2076-2615, JAN 2024, vol. 14, no. 2. Dostupné na: https://doi.org/10.3390/ani14020291, Registrované v: WOS

ADCA88 ČISLÁKOVÁ, L. - STANKO, Michal - FRIČOVÁ, Jana - MOŠANSKÝ, Ladislav - TRÁVNIČEK, M. - HALANOVÁ, M. - MARDZINOVÁ, S. - ŠTEFANČÍKOVÁ, Astéria. Small mammals (Insectivora, Rodentia) as a potential source of chlamydial infection in East Slovakia. In Annals of Agricultural and Environmental Medicine, 2012, vol.11, no. 1, p. 139-143. (2011: 2.311 - IF, Q2 - JCR, 0.334 - SJR, Q2 - SJR, karentované - CCC). (2012 - Current Contents). ISSN 1232-1966.

Citácie:
1. [1.1] KNOX, Fiona - JELOCNIK, Martina - STEPHENS, Nahiid - SIMS, Colleen - JACKSON, Bethany - COWEN, Saul - RAYNER, Kelly - GARRETSON, Sean - YEAP, Lian - WARREN, Kristin - VAUGHAN-HIGGINS, Rebecca - BELMAIN, Steven. Chlamydia in wild Australian rodents: a cross-sectional study to inform disease risks for a conservation translocation. In WILDLIFE RESEARCH. ISSN 1035-3712, 2024, vol. 51, no. 1. Dostupné na: https://doi.org/10.1071/WR23060, Registrované v: WOS

ADCA89 BAZSALOVICSOVÁ, Eva - KRÁLOVÁ-HROMADOVÁ, Ivica - BRABEC JÁN - HANZELOVÁ, Vladimíra - OROS, Mikuláš - SCHOLZ, Tomáš. Conflict between morphology and molecular data: a case of the genus Caryophyllaeus (Cestoda: Caryophyllidea), monozoic tapeworms of cyprinid fishes. In Folia Parasitologica, 2014, vol. 61, no. 4, p. 347-354. (2013: 1.211 - IF, Q3 - JCR, 0.700 - SJR, Q2 - SJR, karentované - CCC). (2014 - Current Contents). ISSN 0015-5683. Dostupné na: https://doi.org/10.14411/fp.2014.035

Citácie:
1. [1.1] SAYYAF DEZFULI, Bahram - FRANCHELLA, Emanuela - BERNACCHIA, Giovanni - DE BASTIANI, Morena - LORENZONI, Francesca - CAROSI, Antonella - LORENZONI, Massimo - BOSI, Giampaolo. Infection of endemic chub Squalius tenellus with the intestinal tapeworm Caryophyllaeus brachycollis (Cestoda): histopathology and ultrastructural surveys. In PARASITOLOGY. ISSN 0031-1820, FEB 2024, vol. 151, no. 2, p. 157-167. Dostupné na: https://doi.org/10.1017/S0031182023001233, Registrované v: WOS

ADCA90 ČISOVSKÁ BAZSALOVICSOVÁ, Eva - RADAČOVSKÁ, Alžbeta - LAVIKAINEN, Antti - KUCHTA,

Roman - KRÁLOVÁ-HROMADOVÁ, Ivica**. Genetic interrelationships of Spirometra erinaceieuropaei (Cestoda: Diphyllobothriidea), the causative agent of sparganosis in Europe. In Parasite - Journal de la Societe Francaise de Parasitologie, 2022, vol. 29, art. no. 8. (2021: 3.020 - IF, Q2 - JCR, 0.777 - SJR, Q1 - SJR, karentované - CCC). (2022 - Current Contents). ISSN 1252-607X. Dostupné na: https://doi.org/10.1051/parasite/2022009

Citácie:

1. [1.1] RU, Si Si - CHENG, Chi - JIANG, Peng - ZHANG, Xi. Identification of a Clinical Spirometra mansoni Plerocercoid Isolate Using Molecular and Morphological Data. In ACTA PARASITOLOGICA. ISSN 1230-2821, 2024. Dostupné na: https://doi.org/10.1007/s11686-024-00836-9, Registrované v: WOS

2. [1.1] SU, Xiao Yi - GAO, Fei - WANG, Si Yao - LI, Jing - WANG, Zhong Quan - ZHANG, Xi. Annexin gene family in Spirometra mansoni (Cestoda: Diphyllobothriidae) and its phylogenetic pattern among Platyhelminthes of medical interest. In PARASITE. ISSN 1252-607X, JUN 24 2024, vol. 31. Dostupné na: https://doi.org/10.1051/parasite/2024034, Registrované v: WOS

3. [1.1] YAMASAKI, Hiroshi - SUGIYAMA, Hiromu - MORISHIMA, Yasuyuki - KOBAYASHI, Hirotaka. Description of Spirometra asiana sp. nov. (Cestoda: Diphyllobothriidae) found in wild boars and hound dogs in Japan. In PARASITOLOGY INTERNATIONAL. ISSN 1383-5769, FEB 2024, vol. 98. Dostupné na: https://doi.org/10.1016/j.parint.2023.102798, Registrované v: WOS

ADCA91 ČISOVSKÁ BAZSALOVICSOVÁ, Eva* - VÍCHOVÁ, Bronislava* - OBOŇA, Jozef - RADAČOVSKÁ, Alžbeta - BLAŽEKOVÁ, Veronika - KRÁLOVÁ-HROMADOVÁ, Ivica. Bird Louse Flies Ornithomya spp. (Diptera: Hippoboscidae) as Potential Vectors of Mammalian Babesia and Other Pathogens. In Vector-Borne and Zoonotic Diseases, 2023, vol. 23, no. 5, p. 275-283. (2022: 2.1 - IF, Q3 - JCR, 0.593 - SJR, Q3 - SJR). ISSN 1530-3667. Dostupné na: https://doi.org/10.1089/vbz.2022.0088

Citácie:

1. [1.1] KAZIMIROVA, Maria - MANGOVA, Barbara - CHVOSTAC, Michal - DIDYK, Yuliya M. - DE ALBA, Paloma - MIRA, Anabela - PURGATOVA, Slavka - SELYEMOVA, Diana - TARAGELOVA, Veronika Rusnakova - SCHNITTGER, Leonhard. The role of wildlife in the epidemiology of tick-borne diseases in Slovakia. In CURRENT RESEARCH IN PARASITOLOGY & VECTOR-BORNE DISEASES. ISSN 2667-114X, 2024, vol. 6. Dostupné na: https://doi.org/10.1016/j.crpvbd.2024.100195, Registrované v: WOS

2. [1.1] KEVE, Gergo - CSORGO, Tibor - KOVATS, David - BENKE, Aniko - BENDE, Attila Tibor - AGOSTON, Hunor - MOROCZ, Attila - NEMETH, Akos - TAMAS, Eniko Anna - HUBER, Attila - GYURACZ, Jozsef - KEVE, Gabor - KONTSCHAN, Jeno - NEMETH, Anna - HORNOK, Sandor. Contributions to our knowledge on avian louse flies (Hippoboscidae: Ornithomyinae) with the first European record of the African species Ornithoctona laticornis. In PARASITES & VECTORS. ISSN 1756-3305, MAY 27 2024, vol. 17, no. 1. Dostupné na: https://doi.org/10.1186/s13071-024-06303-8, Registrované v: WOS

3. [1.1] YATSUK, Aleksandra - NARTSHUK, Emilia - BUSHUEV, Andrey - KERIMOV, Anvar - LINH, Nguyen Van - TOLSTENKOV, Oleg - MATYUKHIN, Alexandr. Description of a new species of Icosta Speiser, 1905 (Diptera: Hippoboscidae) from Southern Vietnam with the updated key to the subgenus Icosta. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-PARASITES AND WILDLIFE. ISSN 2213-2244, DEC 2024, vol. 25, art. no. 101026. Dostupné na: https://doi.org/10.1016/j.ijppaw.2024.101026, Registrované v: WOS

4. [1.1] YATSUK, Aleksandra A. - TRISELEVA, Tatiana A. - NARCHUK, Emilia P. - MATYUKHIN, Aleksandr V. - SAFONKIN, Andrey F. Morphology of the wings and attachment apparatus in the evolution of the family Hippoboscidae (Diptera). In INTEGRATIVE ZOOLOGY. ISSN 1749-4877, SEP 2024, vol. 19, no. 5, p. 941-954. Dostupné na: https://doi.org/10.1111/1749-4877.12786, Registrované v: WOS

5. [1.2] YATSUK, A. A. - TRISELEVA, T. A. - MATYUKHIN, A. V. - NARTSHUK, E. P. New data on classification of Hippoboscidae (Diptera): Genus Lipoptena Nitzsch, 1818. In Euroasian Entomological Journal, 2024-01-01, 23, 6, pp. 353-359. ISSN 16844866. Dostupné na: https://doi.org/10.15298/euroasentj.23.06.12, Registrované v: SCOPUS

ADCA92 ČOBÁDIOVÁ, Andrea - VÍCHOVÁ, Bronislava - MAJLÁTHOVÁ, Viktória - REITEROVÁ, Katarína. First molecular detection of Neospora caninum in European Brown Bear (Ursus arctos). In Veterinary parasitology, 2013, vol. 197, no. 1-2, p. 346-349. (2012: 2.381 - IF, Q1 - JCR, 1.163 - SJR, Q1 - SJR, karentované - CCC). (2013 - Current Contents). ISSN 0304-4017.

Citácie:
1. [1.1] WANG, Li - LI, Xin - LI, Lu - CAO, Lili - ZHAO, Zhiteng - HUANG, Taojun - LI, Jianhua - ZHANG, Xichen - CAO, Songgao - ZHANG, Nan - WANG, Xiaocen - GONG, Pengtao. Establishment of an ultrasensitive and visual detection platform for Neospora caninum based-on the RPA-CRISPR/Cas12a system. In TALANTA. ISSN 0039-9140, MAR 1 2024, vol. 269. Dostupné na: https://doi.org/10.1016/j.talanta.2023.125413, Registrované v: WOS

ADCA93 ČOBÁDIOVÁ, Andrea - REITEROVÁ, Katarína - DERDÁKOVÁ, Markéta - ŠPILOVSKÁ, Silvia - TURČEKOVÁ, Ľudmila - HVIŠČOVÁ, Ivana - HISIRA, Vladimír. Toxoplasma gondii, Neospora caninum and tick-transmitted bacterium Anaplasma phagocytophilum infections in one selected goat farm in Slovakia. In Acta Parasitologica, 2013, vol.58, no. 4, p.541-546. (2012: 1.000 - IF, Q4 - JCR, 0.506 - SJR, karentované - CCC). (2013 - Current Contents). ISSN 1230-2821. Dostupné na: https://doi.org/10.2478/s11686-013-0171-5

Citácie:
1. [1.1] KAZIMIROVA, Maria - MANGOVA, Barbara - CHVOSTAC, Michal - DIDYK, Yuliya M. - DE ALBA, Paloma - MIRA, Anabela - PURGATOVA, Slavka - SELYEMOVA, Diana - TARAGELOVA, Veronika Rusnakova - SCHNITTGER, Leonhard. The role of wildlife in the epidemiology of tick-borne diseases in Slovakia. In CURRENT RESEARCH IN PARASITOLOGY & VECTOR-BORNE DISEASES. ISSN 2667-114X, 2024, vol. 6, art. no. 100195. Dostupné na: https://doi.org/10.1016/j.crpvbd.2024.100195, Registrované v: WOS
2. [1.1] STEFFEN, K. D. - GOS, M. L. - UNZAGA, J. M. - VENTURINI, M. C. - ARIASC, R. O. - MORE, G. Dynamics of anti-Toxoplasma gondii antibodies and seroconversion during pregnancy and lactation in naturally infected goats. In PARASITOLOGY INTERNATIONAL. ISSN 1383-5769, FEB 2024, vol. 98, art. no. 102828. Dostupné na: https://doi.org/10.1016/j.parint.2023.102828, Registrované v: WOS

ADCA94 ČONDLOVÁ, Šárka - HORČIČKOVÁ, Michaela - SAK, Bohumil - KVĚTONOVÁ, Dana - HLÁSKOVÁ, Lenka - KONEČNÝ, Roman - STANKO, Michal - MCEVOY, John - KVÁČ, M.**. Cryptosporidium apodemi sp. n. and Cryptosporidium ditrichi sp. n. (Apicomplexa: Cryptosporidiidae) in Apodemus spp. In European journal of Protistology, 2018, vol. 63, p. 1-12. (2017: 2.430 - IF, Q3 - JCR, 0.897 - SJR, Q2 - SJR, karentované - CCC). (2018 - Current Contents). ISSN 0932-4739. Dostupné na: https://doi.org/10.1016/j.ejop.2017.12.006

Citácie:
1. [1.1] EGAN, Siobhon - BARBOSA, Amanda D. - FENG, Yaoyu - XIAO, Lihua - RYAN, Una. Critters and contamination: Zoonotic protozoans in urban rodents and water quality. In WATER RESEARCH. ISSN 0043-1354, MAR 1 2024, vol. 251. Dostupné na: https://doi.org/10.1016/j.watres.2024.121165, Registrované v: WOS
2. [1.1] ROTOVNIK, Rosalina - LATHROP, Tatiana Siegler - SKOV, Jakob - JOKELAINEN, Pikka - KAPEL, Christian Moliin Outzen - STENSVOLD, Christen Rune. Detection of zoonotic Cryptosporidium spp. in small wild rodents using amplicon-based next-generation sequencing. In PARASITE EPIDEMIOLOGY AND CONTROL. ISSN 2405-6731, FEB 2024, vol. 24. Dostupné na: https://doi.org/10.1016/j.parepi.2023.e00332, Registrované v: WOS
3. [1.1] STENSVOLD, Christen Rune - LARSEN, Tine Graakjaer - GRUTTNER, Jana - NIELSEN, Lene - ENGBERG, Jurgen - LEBBAD, Marianne. Rodent-adapted Cryptosporidium infection in humans: Seven new cases and review of the literature. In ONE HEALTH. JUN 2024, vol. 18. Dostupné na: https://doi.org/10.1016/j.onehlt.2024.100682, Registrované v: WOS
4. [1.1] ZHOU, Shanshan - HU, Xinyu - LI, He - YUAN, Zhongying - LI, Zhen - LIU, Aiqin - JIANG, Yanyan - CAO, Jianping. Molecular identification and subtyping of Cryptosporidium spp. in laboratory mice and rats. In PARASITE. ISSN 1252-607X, DEC 5 2024, vol. 31, art. no. 75. Dostupné na: https://doi.org/10.1051/parasite/2024073, Registrované v: WOS
5. [1.2] MARTINS, Ana Luiza Pereira - DIAS, Fernanda Carolina Ribeiro - OLIVEIRA, Elizabeth Lopes - RODRIGUES, Grasielle Avelar Vieira - DE AVELAR, Gleide Fernandes - DE MELO, Fabiana Cristina Silveira Alves - COSTA, Kyvia Lugate Cardoso - DA MATTA, Sérgio Luis Pinto. Testicular histomorphometric patterns and spermatogenesis dynamics of Oecomys bicolor tomes, 1860 (Rodentia: Cricetidae). In Journal of Veterinary Medicine Series C Anatomia Histologia Embryologia, 2024-07-01, 53, 4, pp. ISSN 03402096. Dostupné na: https://doi.org/10.1111/ahe.13062, Registrované v: SCOPUS

ADCA95 ČUDEKOVÁ, Patrícia - VÁRADY, Marián - DOLINSKÁ, Michaela - KÖNIGOVÁ, Alžbeta. Phenotypic and genotypic characterisation of benzimidazole susceptible and resistant isolates of Haemonchus contortus. In Veterinary Parasitology, 2010, vol.172, no. 1-2, p. 155-190. (2009: 2.278 - IF, Q2 - JCR, 1.138 - SJR, Q1 - SJR, karentované - CCC). (2010 - Current Contents). ISSN

0304-4017. Dostupné na: https://doi.org/10.1016/j.vetpar.2010.04.022

Citácie:

1. [1.1] KAPO, Naida - OMERAGIC, Jasmin - GOLETIC, Sejla - SABIC, Emina - SOFTIC, Adis - SMAJLOVIC, Ahmed - MUJEZINOVIC, Indira - SKAPUR, Vedad - GOLETIC, Teufik. First Report of Benzimidazole Resistance in Field Population of Haemonchus contortus from Sheep, Goats and Cattle in Bosnia and Herzegovina. In PATHOGENS. JAN 2024, vol. 13, no. 1. Dostupné na: https://doi.org/10.3390/pathogens13010077, Registrované v: WOS

ADCA96 ČUCHTA, Peter** - MIKLISOVÁ, Dana - KOVÁČ, Ľubomír. The Succession of Soil Collembola Communities in Spruce Forests of the High Tatra Mountains Five Years after a Windthrow and Clear–Cut Logging. In Forest Ecology and Management, 2019, vol. 433, p. 504-513. (2018: 3.126 - IF, Q1 - JCR, 1.430 - SJR, Q1 - SJR, karentované - CCC). (2019 - Current Contents). ISSN 0378-1127. Dostupné na: https://doi.org/10.1016/j.foreco.2018.11.023

Citácie:

1. [1.1] BALAZS, Attila - BEZDEK, Jan - SIPOS, Jan. Beetle assemblage distribution along edge-forest gradient in a managed oak forest. In AGRICULTURAL AND FOREST ENTOMOLOGY. ISSN 1461-9555, NOV 2024, vol. 26, no. 4, p. 496-507. Dostupné na: https://doi.org/10.1111/afe.12640, Registrované v: WOS

ADCA97 ČUCHTA, Peter - MIKLISOVÁ, Dana - KOVÁČ, Ľubomír. The impact of disturbance and ensuing forestry practices on Collembola in monitored stands of windthrown forest in the Tatra National Park (Slovakia). In Environmental Monitoring and Assessment, 2013, vol. 185, no. 6, p. 5085-5098. (2012: 1.592 - IF, Q3 - JCR, 0.785 - SJR, Q1 - SJR, karentované - CCC). (2013 - Current Contents). ISSN 0167-6369. Dostupné na: https://doi.org/10.1007/s10661-012-2927-z

Citácie:

1. [1.1] SKLODOWSKI, Jaroslaw - STERZYNSKA, Maria. Tree crowns broken off by windstorms are an unstable life raft for Collembola. In FOREST ECOLOGY AND MANAGEMENT. ISSN 0378-1127, NOV 15 2024, vol. 572. Dostupné na: https://doi.org/10.1016/j.foreco.2024.122333, Registrované v: WOS

ADCA98 ČUCHTA, Peter - MIKLISOVÁ, Dana - KOVÁČ, Ľubomír. A three-year study of soil Collembola communities in spruce forest stands of the High Tatra Mts (Slovakia) after a catastrophic windthrow event. In European Journal of Soil Biology, 2012, vol. 50, p. 151-158. (2011: 1.578 - IF, Q2 - JCR, 0.650 - SJR, Q2 - SJR, karentované - CCC). (2012 - Current Contents). ISSN 1164-5563. Dostupné na: https://doi.org/10.1016/j.ejsobi.2012.02.003

Citácie:

1. [1.1] SKLODOWSKI, Jaroslaw - STERZYNSKA, Maria. Tree crowns broken off by windstorms are an unstable life raft for Collembola. In FOREST ECOLOGY AND MANAGEMENT. ISSN 0378-1127, NOV 15 2024, vol. 572. Dostupné na: https://doi.org/10.1016/j.foreco.2024.122333, Registrované v: WOS

2. [1.1] VISENTIN, Francesca - REMELLI, Sara - ZANELLA, Augusto - MENTA, Cristina. Windthrow Impact on Alpine Forest Humipedon: Soil Microarthropod Communities and Humus Dynamics Five Years after an Extreme Windstorm Event. In LAND. SEP 2024, vol. 13, no. 9. Dostupné na: https://doi.org/10.3390/land13091458, Registrované v: WOS

3. [3.2] DONG, Yi-Xi - YE, Ting - CAO, Yu - LI, Can - YANG, Da-Xing. The effect of burning vegetation and land reclamation on soil collembola in southern Guizhou. In Chinese Journal of Applied Entomology. ISSN 2095-1353, 2024, vol. 61, no. 1, p. 339-350. Dostupné na: https://doi.org/10.7679/j.issn.2095-1353.2024.037, Registrované v: Biosis Citation Index

ADCA99 ČURLÍK, Ján - ŠMIGOVÁ, Júlia** - ŠMIGA, Ľubomír - LAZÁR, Jozef - LAZÁR, Peter - KONJEVIČ, Dean - PAPAJOVÁ, Ingrid. The first report of Setaria tundra (Issaitshikoff & Rajewskaya, 1928) in Slovakia by using of molecular methods. In Veterinary Research Communications, 2023, vol. 47, no. 4, p. 2247–2251. (2022: 2.2 - IF, Q2 - JCR, 0.526 - SJR, Q1 - SJR, karentované - CCC). (2023 - Current Contents). ISSN 0165-7380. Dostupné na: https://doi.org/10.1007/s11259-023-10127-9

Citácie:

1. [1.1] HUGGINS, Lucas G. - NAMGYEL, Ugyen - WANGCHUK, Pelden - ATAPATTU, Ushani - TRAUB, Rebecca - COLELLA, Vito. Metabarcoding using nanopore sequencing enables identification of diverse and zoonotic vector-borne pathogens from neglected regions: A case study investigating dogs from Bhutan. In ONE HEALTH. DEC 2024, vol. 19. Dostupné na: https://doi.org/10.1016/j.onehlt.2024.100839, Registrované v: WOS

2. [1.1] MISAILOVE-RIBOKE, Silvija - LIPATOVA, Indre - RAZANSKE, Irma - MAZEIKA, Vytautas - SAKALAUSKAS, Povilas - KIBISA, Arturas - PAULAUSKAS, Algimantas. Molecular and

morphological detection of Setaria tundra in roe deer (Capreolus capreolus) from Lithuania. In FOLIA PARASITOLOGICA. ISSN 0015-5683, NOV 25 2024, vol. 71. Dostupné na: https://doi.org/10.14411/fp.2024.023, Registrované v: WOS

3. [1.1] SILJEGOVIC, Sara - MOUILLAUD, Theo - JIOLLE, Davy - PETRIC, Dusan - IGNJATOVIC-CUPINA, Aleksandra - VASIC, Ana - PAUPY, Christophe - KAVRAN, Mihaela. Dirofilaria sp. and Blood Meal Analysis in Mosquitoes Collected in Vojvodina and Mačva, and the First Report of Setaria tundra (Issaitshikoff & Rajewskaya, 1928) in Serbia. In ANIMALS. ISSN 2076-2615, MAY 2024, vol. 14, no. 9. Dostupné na: https://doi.org/10.3390/ani14091255, Registrované v: WOS

ADCA100 DANIELOVIČ, I. - TÓTH, S. - MARCINCINOVÁ, A - ŠNÁBEL, Viliam. Content of PCB substances in carrot root and its relations to selected soil factors. In Plant Soil and Environment, 2003, vol. 49, no. 9, p. 387-393. ISSN 1214-1178. Dostupné na: https://doi.org/10.17221/4141-PSE

Citácie:

1. [1.1] HUANG, Weixin - FOCKER, Marlous - VAN DONGEN, Katja C. W. - KLERX, H. J. Factors influencing the fate of chemical food safety hazards in the terrestrial circular primary food production system-A comprehensive review. In COMPREHENSIVE REVIEWS IN FOOD SCIENCE AND FOOD SAFETY. ISSN 1541-4337, MAR 2024, vol. 23, no. 2. Dostupné na: https://doi.org/10.1111/1541-4337.13324, Registrované v: WOS

ADCA101 DANIŠOVÁ, O. - VALENČÁKOVÁ, A.** - STANKO, Michal - LUPTÁKOVÁ, L. - HATALOVÁ, E. - ČANÁDY, Alexander. Rodents as a reservoir of infection caused by multiple zoonotic species/genotypes of C. parvum, C. hominis, C. suis, C. scrofarum, and the first evidence of C. muskrat genotypes I and II of rodents in Europe. In Acta Tropica, 2017, vol. 172, p. 29-35. (2016: 2.218 - IF, Q2 - JCR, 1.044 - SJR, Q1 - SJR, karentované - CCC). (2017 - Current Contents). ISSN 0001-706X. Dostupné na: https://doi.org/10.1016/j.actatropica.2017.04.013

Citácie:

1. [1.1] EGAN, Siobhon - BARBOSA, Amanda D. - FENG, Yaoyu - XIAO, Lihua - RYAN, Una. Critters and contamination: Zoonotic protozoans in urban rodents and water quality. In WATER RESEARCH. ISSN 0043-1354, MAR 1 2024, vol. 251. Dostupné na: https://doi.org/10.1016/j.watres.2024.121165, Registrované v: WOS

2. [1.1] GETHOEFFERL, Friederike - BOSCH, Stefan - LURZ, Peter W. W. - THRICH, Rainer G. Muskrat and coypu: Invasive rodents in Germany- risks for endemic animal species?. In BERLINER UND MUNCHENER TIERARZTLICHE WOCHENSCHRIFT. ISSN 0005-9366, DEC 2024, vol. 137, art. no. 11. Dostupné na: https://doi.org/10.2376/1439-0299-2024-11, Registrované v: WOS

3. [1.1] JIAN, Jinhua - LIU, Aiqin - YANG, Yaming - PENG, Xiaoxue - YAO, Lan - LI, Benfu - ZI, Jinrong - CAO, Jianping - SHEN, Yujuan. Occurrence rate and species and subtypes of Cryptosporidium spp. in pet dogs in Yunnan Province, China. In BMC MICROBIOLOGY. ISSN 1471-2180, SEP 19 2024, vol. 24, no. 1. Dostupné na: https://doi.org/10.1186/s12866-024-03500-4, Registrované v: WOS

4. [1.1] LEBBAD, Marianne - GRUTTNER, Jana - BESER, Jessica - LIZANA, Victor - AYUELA, Maria Auxiliadora Dea- - OROPEZA-MOE, Marianne - CARMENA, David - STENSVOLD, Christen Rune. Complete sequencing of the Cryptosporidium suis gp60 gene reveals a novel type of tandem repeats-Implications for surveillance. In INFECTION GENETICS AND EVOLUTION. ISSN 1567-1348, AUG 2024, vol. 122. Dostupné na: https://doi.org/10.1016/j.meegid.2024.105614, Registrované v: WOS

5. [1.1] LI, Jiangfeng - YUAN, Zhongying - XU, Junchen - XIN, Xianming - LIU, Jiani - ZHANG, Xinrui - ZHOU, Shanshan - LI, Zhen - CHEN, Shuai - HUANG, Huicong - ZHAO, Wei - JIANG, Yanyan. Molecular detection and genetic variability of Cryptosporidium spp. in wild Asian house shrews (Suncus murinus)) from southern Zhejiang province, China. In HELIYON. JUN 30 2024, vol. 10, no. 12. Dostupné na: https://doi.org/10.1016/j.heliyon.2024.e33334, Registrované v: WOS

6. [1.1] ZHOU, Shanshan - HU, Xinyu - LI, He - YUAN, Zhongying - LI, Zhen - LIU, Aiqin - JIANG, Yanyan - CAO, Jianping. Molecular identification and subtyping of Cryptosporidium spp. in laboratory mice and rats. In PARASITE. ISSN 1252-607X, DEC 5 2024, vol. 31, art. no. 75. Dostupné na: https://doi.org/10.1051/parasite/2024073, Registrované v: WOS

ADCA102 DANIŠOVÁ, O. - VALENČÁKOVÁ, A. - STANKO, Michal - LUPTÁKOVÁ, L. - HASAJOVÁ, A. First report of Enterocytozoon bieneusi and Encephalitozoon intestinalis infection of wild mice in Slovakia. : Short Communication. In Annals of Agricultural and Environmental Medicine, 2015, vol. 22, no. 2, p. 250–251. (2014: 1.126 - IF, Q3 - JCR, 0.488 - SJR, Q2 - SJR, karentované - CCC).

(2015 - Current Contents). ISSN 1232-1966. Dostupné na: https://doi.org/10.5604/12321966.1152075

Citácie:

1. [1.1] BARTOVA, Eva - MARKOVA, Jirina - ZAKOVSKA, Alena - CADKOVA, Zuzana - BUDIKOVA, Marie. Wildlife as Reservoirs of Encephalitozoon Cuniculi and Encephalitozoon Hellem and Molecular Genotyping of Encephalitozoon spp. in Small Mammals in the Czech Republic. In ACTA PARASITOLOGICA. ISSN 1230-2821, 2024. Dostupné na: https://doi.org/10.1007/s11686-024-00920-0, Registrované v: WOS

2. [1.1] JIANG, Yanyan - ZHOU, Shanshan - YUAN, Zhongying - HU, Xinyu - LI, Zhen - WANG, Yaxue - SHEN, Yujuan - CAO, Jianping. Brown rats (Rattus norvegicus) as potential reservoirs of Enterocytozoon bieneusi in Heilongjiang Province, China: high prevalence, genetic heterogeneity, and potential risk for zoonotic transmission. In FRONTIERS IN VETERINARY SCIENCE. JUL 25 2024, vol. 11. Dostupné na: https://doi.org/10.3389/fvets.2024.1426384, Registrované v: WOS

3. [1.1] SHAN, Fa - MENG, Qingda - WANG, Fang - ZHAO, Jinfeng - XU, Huiyan - WANG, Nanhao - LIU, Yufeng - ZHANG, Sumei - ZHAO, Guanghui - ZHANG, Longxian. Wild sympatric rodents inhabiting pig farm environments may facilitate the spillover of Enterocytozoon bieneusi from pig farms. In PARASITE. ISSN 1252-607X, SEP 27 2024, vol. 31. Dostupné na: https://doi.org/10.1051/parasite/2024061, Registrované v: WOS

4. [1.1] TUO, Haixin - ZHANG, Bowen - HE, Yongqiang - ZHAO, Aiyun - ZHANG, Zhenjie - QI, Meng - YU, Fuchang. Molecular characterization of Enterocytozoon bieneusi genotypes in wild Altai marmot (Marmota baibacina) in Xinjiang, China: host specificity and adaptation. In PARASITOLOGY RESEARCH. ISSN 0932-0113, JAN 2024, vol. 123, no. 1. Dostupné na: https://doi.org/10.1007/s00436-023-08057-1, Registrované v: WOS

5. [1.1] ZHANG, Ting - YU, Kuai - XU, Junchen - CAO, Wenjie - WANG, Yiqing - WANG, Jiayan - ZHOU, Liyuting - CHEN, Jiani - HUANG, Huicong - ZHAO, Wei. Enterocytozoon bieneusi in Wild Rats and Shrews from Zhejiang Province, China: Occurrence, Genetic Characterization, and Potential for Zoonotic Transmission. In MICROORGANISMS. APR 2024, vol. 12, no. 4. Dostupné na: https://doi.org/10.3390/microorganisms12040811, Registrované v: WOS

ADCA103 DAUPARAITė, Evelina** - KUPČINSKAS, Tomas - VÁRADY, Marián - PETKEVIČIUS, Saulius. Anthelmintic resistance of horse strongyle nematodes to fenbendazole in Lithuania. In Acta Veterinaria Scandinavica, 2022, vol. 64, no. 1, art. no. 26. (2021: 2.048 - IF, Q2 - JCR, 0.561 - SJR, Q1 - SJR, karentované - CCC). (2022 - Current Contents). ISSN 0044-605X. Dostupné na: https://doi.org/10.1186/s13028-022-00645-y

Citácie:

1. [1.1] CAI, Enjia - WU, Rongzheng - WU, Yuhong - GAO, Yu - ZHU, Yiping - LI, Jing. A systematic review and meta-analysis on the current status of anthelmintic resistance in equine nematodes: A global perspective. In MOLECULAR AND BIOCHEMICAL PARASITOLOGY. ISSN 0166-6851, FEB 2024, vol. 257. Dostupné na: https://doi.org/10.1016/j.molbiopara.2023.111600, Registrované v: WOS

2. [1.1] ELGHRYANI, Nagwa - LAWLOR, Amanda - MCOWAN, Trish - DE WAAL, Theo. Unravelling the Effectiveness of Anthelmintic Treatments on Equine Strongyles on Irish Farms. In ANIMALS. ISSN 2076-2615, JUL 2024, vol. 14, no. 13. Dostupné na: https://doi.org/10.3390/ani14131958, Registrované v: WOS

3. [1.1] RENDLE, David - HUGHES, Kristopher - BOWEN, Mark - BULL, Katie - CAMERON, Ian - FURTADO, Tamzin - PEACHEY, Laura - SHARPE, Laura - HODGKINSON, Jane. BEVA primary care clinical guidelines: Equine parasite control. In EQUINE VETERINARY JOURNAL. ISSN 0425-1644, MAY 2024, vol. 56, no. 3, p. 456-463. Dostupné na: https://doi.org/10.1111/evj.14036, Registrované v: WOS

ADCA104 DE LA RIVA, Enrique G.** - ULRICH, Werner - BATÁRY, Péter - BAUDRY, Julia - BEAUMELLE, L. - BUCHER, Roman - ČEREVKOVÁ, Andrea - FELIPE-LUCIA, Maria R. - GALLÉ, R. - KESSE-GUYOT, E. - REMBIAŁKOWSKA, E. - RUSCH, A. - SEUFERT, V. - STANLEY, Dara - BIRKHOFER, Klaus. From functional diversity to human well-being: A conceptual framework for agroecosystem sustainability. In Agricultural Systems, 2023, vol. 208, art. no. 103659. (2022: 6.6 - IF, Q1 - JCR, 1.574 - SJR, Q1 - SJR). ISSN 0308-521X. Dostupné na: https://doi.org/10.1016/j.agsy.2023.103659

Citácie:

1. [1.1] PROPPER, Catherine R. - SEDLOCK, Jodi L. - SMEDLEY, Richard E. - FRITH, Oliver - SHUMAN-GOODIER, Molly E. - GRAJAL-PUCHE, Alejandro - STUART, Alexander M. -

SINGLETON, Grant R. Balancing food security, vertebrate biodiversity, and healthy rice agroecosystems in Southeast Asia. In CROP AND ENVIRONMENT. MAR 2024, vol. 3, no. 1, p. 43-50. Dostupné na: https://doi.org/10.1016/j.crope.2023.11.005, Registrované v: WOS
2. [1.1] RADER, Romina - NUNEZ, Martin A. - SIQUEIRA, Tadeu - ZOU, Yi - MACINNIS-NG, Cate - MARINI, Lorenzo - BATARY, Peter - GORDON, Rowena - GROVES, Lydia - BARLOW, Jos. Beyond yield and toward sustainability: Using applied ecology to support biodiversity conservation and food production. In JOURNAL OF APPLIED ECOLOGY. ISSN 0021-8901, JUN 2024, vol. 61, no. 6, p. 1142-1146. Dostupné na: https://doi.org/10.1111/1365-2664.14653, Registrované v: WOS
3. [1.1] RANJAN, Rajiv. Agroecological approaches to sustainable development. In FRONTIERS IN SUSTAINABLE FOOD SYSTEMS. NOV 21 2024, vol. 8, art. no. 1405409. Dostupné na: https://doi.org/10.3389/fsufs.2024.1405409, Registrované v: WOS
4. [1.1] RATNAYAKE, Sujith S. - REID, Michael - LARDER, Nicolette - HUNTER, Danny - RANAGALAGE, Manjula - KOGO, Benjamin - DHARMASENA, Punchi B. - KARIYAWASAM, Champika S. Knowing the lay of the land: changes to land use and cover and landscape pattern in village tank cascade systems of Sri Lanka. In FRONTIERS IN ENVIRONMENTAL SCIENCE. JUN 24 2024, vol. 12, art. no. 1353459. Dostupné na: https://doi.org/10.3389/fenvs.2024.1353459, Registrované v: WOS
5. [1.1] ROJAS, Julieta mariana - SPOLJARIC, Monica viviana - GONZALEZ, Julio rolando - LACAVA, Mariangeles - GARCIA-HERNANDEZ, Luis fernando. Soil arthropod diversity, richness, and abundance in agroecological and conventional cotton production systems in Chaco, Argentina. In REVISTA COLOMBIANA DE ENTOMOLOGIA. ISSN 0120-0488, JUL-DEC 2024, vol. 50, no. 2, art. no. e12867. Dostupné na: https://doi.org/10.25100/socolen.v50i2.12867, Registrované v: WOS
6. [1.1] WANG, Lei - LI, Zhe - LI, MingZe - CHEN, YuXin - ZHANG, Ying - BAO, WenJing - WANG, XiaoDong - QI, ZeWei - ZHANG, WenQian - TAO, Yue. Mechanisms of synthetic bacterial flora YJ-1 to enhance cucumber resistance under combined phthalate-disease stresses. In JOURNAL OF ENVIRONMENTAL MANAGEMENT. ISSN 0301-4797, AUG 2024, vol. 365, art. no. 121564. Dostupné na: https://doi.org/10.1016/j.jenvman.2024.121564, Registrované v: WOS
7. [1.1] YANG, Hao - ZOU, Runyan - HU, Yueming - WANG, Lu - XIE, Yingkai - TAN, Zhengxi - ZHU, Zhiqiang - ZHU, A. -Xing - GONG, Jianzhou - MAO, Xiaoyun. Sustainable utilization of cultivated land resources based on "element coupling-function synergy" analytical framework: A case study of Guangdong, China. In LAND USE POLICY. ISSN 0264-8377, NOV 2024, vol. 146, art. no. 107316. Dostupné na: https://doi.org/10.1016/j.landusepol.2024.107316, Registrované v: WOS
8. [1.1] ZHOU, De - PAN, Shanshan - LI, Siyuan - LI, Huan - DING, Qingying - WANG, Li. "Significant implications of diversity and stability for ecosystem sustainability necessitate differentiated management strategies: A case study of the urban agglomeration around Hangzhou Bay, China" (JEMA-D-24-12476R1). In JOURNAL OF ENVIRONMENTAL MANAGEMENT. ISSN 0301-4797, NOV 2024, vol. 370, art. no. 122704. Dostupné na: https://doi.org/10.1016/j.jenvman.2024.122704, Registrované v: WOS
9. [1.2] BETCO, Iuria - ROCHA, Jorge. The relation between urban environment and well-being: Analysis in Lisbon, Portugal, using social networks. In Revista Cartografica, 2024-05-08, 2024, 108, pp. 7-28. ISSN 00802085. Dostupné na: https://doi.org/10.35424/rcarto.i108.4496, Registrované v: SCOPUS
10. [1.2] DENG, Zijing - GAO, Jianan - HAN, Yu - GAO, Xiaoqi - XIAO, Nengwen - YANG, Hailin. The Impact of Different Prevention and Control Measures on the Nematode Community in Tobacco Fields. In Research of Environmental Sciences, 2024-10-01, 37, 10, pp. 2159-2170. ISSN 10016929. Dostupné na: https://doi.org/10.13198/j.issn.1001-6929.2024.06.19, Registrované v: SCOPUS
11. [1.2] VIKAS - RANJAN, Rajiv. Agroecological approaches to sustainable development. In Frontiers in Sustainable Food Systems, 2024-01-01, 8, pp. Dostupné na: https://doi.org/10.3389/fsufs.2024.1405409, Registrované v: SCOPUS
12. [3.1] ACTUAL PROBLEMS OF DEVELOPMENT OF HUMAN POTENTIAL IN MODERN SOCIETY [online]. [In Russian]. Materialy of the XI All-Russian (with international participation) Scientific and Practical Conference (Perm, PSU, December 10–11, 2024).erm State University, 2024. 366 p. ISBN 978-5-7944-4185-7. Dostupné na internete: http://www.psu.ru/files/docs/science/books/sborniki/actualnye-problemy-razvitiya-

chelovecheskogo-potenciala2024.pdf
13. [3.1] AGHA, Hasan M. – ALKAMIL, Abdulmutalib Alabeed – YAHYA, Rana Tariq – MOHAMMED, Amjad Abdulhadi – ALI, Zaid Tahseen – ALSAYADI, Muneer Mohammed Saleh. Consequences of Global Climate Change on Biodiversity and Food Security: A Mini Review. In AUIQ Complementary Biological System. 2024, vol. 1, no. 1, p. 43–51. Dostupné na: https://doi.org/10.70176/3007-973X.1005

ADCA105 MIKULOVÁ, Klára - PETRIČ, Daniel - KOMÁROMYOVÁ, Michaela - BATŤÁNYI, Dominika - KOZŁOWSKA, Martyna - CIESLAK, Adam - ŚLUSARCZYK, Sylwester - VÁRADY, Marián - VÁRADYOVÁ, Zora**. Growth Performance and Ruminal Fermentation in Lambs with Endoparasites and In Vitro Effect of Medicinal Plants. In Agriculture - Basel, 2023, vol. 13, no. 9, art. no. 1826. (2022: 3.6 - IF, Q1 - JCR, 0.561 - SJR, Q2 - SJR). ISSN 2077-0472. Dostupné na: https://doi.org/10.3390/agriculture13091826

Citácie:
1. [1.1] MIRZAVAND, Zahra Ghashang - CHAJI, Morteza. Investigating the chemical composition, digestion and fermentation of Alternanthera sessilis red plant and its effect on the performance of fattening lambs. In TROPICAL ANIMAL HEALTH AND PRODUCTION. ISSN 0049-4747, NOV 2024, vol. 56, no. 8. Dostupné na: https://doi.org/10.1007/s11250-024-04151-3, Registrované v: WOS

ADCA106 DEMEČKOVÁ, Vlasta - SOLÁR, Peter** - HRČKOVÁ, Gabriela - MUDROŇOVÁ, Dagmar - BOJKOVÁ, Bianka - KASSAYOVÁ, Monika - GANČARČÍKOVÁ, S. Immodin and its immune system supportive role in paclitaxel therapy of 4T1 mouse breast cancer. In Biomedicine & Pharmacotherapy, 2017, vol. 89, p. 245-256. (2016: 2.759 - IF, Q2 - JCR, 0.864 - SJR, Q2 - SJR, karentované - CCC). (2017 - Current Contents). ISSN 0753-3322. Dostupné na: https://doi.org/10.1016/j.biopha.2017.02.034

Citácie:
1. [1.1] DVORSKA, Dana - MAZURAKOVA, Alena - LACKOVA, Lenka - SEBOVA, Dominika - KAJO, Karol - SAMEC, Marek - BRANY, Dusan - SVAJDLENKA, Emil - TREML, Jakub - MERSAKOVA, Sandra - STRNADEL, Jan - ADAMKOV, Marian - LASABOVA, Zora - BIRINGER, Kamil - MOJZIS, Jan - BUSSELBERG, Dietrich - SMEJKAL, Karel - KELLO, Martin - KUBATKA, Peter. Aronia melanocarpa L. fruit peels show anti-cancer effects in preclinical models of breast carcinoma: The perspectives in the chemoprevention and therapy modulation. In FRONTIERS IN ONCOLOGY. ISSN 2234-943X, OCT 7 2024, vol. 14, art. no. 1463656. Dostupné na: https://doi.org/10.3389/fonc.2024.1463656, Registrované v: WOS
2. [1.1] FU, Yuping - ZHANG, Hongmei - YE, Jiahui - CHEN, Changrong - YANG, Yaxuan - WU, Baojuan - YIN, Xi - SHI, Jiajun - ZHU, Yun - ZHAO, Cheng - ZHANG, Weijie. An "all-in-one" treatment and imaging nanoplatform for breast cancer with photothermal nanoparticles. In NANOSCALE ADVANCES. ISSN 2516-0230, FEB 27 2024, vol. 6, no. 5, p. 1423-1435. Dostupné na: https://doi.org/10.1039/d3na00814b, Registrované v: WOS
3. [1.1] KUBATKA, Peter - MAZURAKOVA, Alena - KOKLESOVA, Lenka - KURUC, Tomas - SAMEC, Marek - KAJO, Karol - KOTOROVA, Klaudia - ADAMKOV, Marian - SMEJKAL, Karel - SVAJDLENKA, Emil - DVORSKA, Dana - BRANY, Dusan - BARANOVICOVA, Eva - SADLONOVA, Vladimira - MOJZIS, Jan - KELLO, Martin. Salvia officinalis L. exerts oncostatic effects in rodent and in vitro models of breast carcinoma. In FRONTIERS IN PHARMACOLOGY. FEB 23 2024, vol. 15. Dostupné na: https://doi.org/10.3389/fphar.2024.1216199, Registrované v: WOS
4. [1.1] MYUNG, Noehyun - HWANG, Seoyoung - HA, Won - KANG, Hyun-Wook. Alginate-Coated Silicone Implants with Antisolvent-Crystallized Paclitaxel to Prevent Breast Cancer Recurrence and Reduce Fibrosis. In ADVANCED THERAPEUTICS. JUN 2024, vol. 7, no. 6. Dostupné na: https://doi.org/10.1002/adtp.202300358, Registrované v: WOS

ADCA107 DEMELER, Janina - KUTTLER, Ursula - EL-ABDELLATI, Abdelkarim - STAFFORD, Kathrin - RYDZIK, Anna - VÁRADY, Marián - KENYON, Fiona - COLES, Gerald - HOGLUND, Johan - JACKSON, Frank - VERCRUYSSE, Jozef - VON SAMSON HIMMELSTJERNA, Georg. Standardization of the larval migration inhibition test for the detection of resistance to ivermectin in gastro intestinal nematodes of ruminants. In Veterinary parasitology, 2010, vol. 174, no.1-2, p. 58-64. (2009: 2.278 - IF, Q2 - JCR, 1.138 - SJR, Q1 - SJR, karentované - CCC). (2010 - Current Contents). ISSN 0304-4017. Dostupné na: https://doi.org/10.1016/j.vetpar.2010.08.020

Citácie:
1. [1.1] ENCALADA-MENA, Lisandro Alberto - LOPEZ-ARELLANO, Raquel - LOPEZ-

ARELLANO, Maria Eugenia - MANCILLA-MONTELONGO, Maria Gabriela - SANDOVAL-CASTRO, Carlos Alfredo - OLMEDO-JUAREZ, Agustin - LIFSCHITZ, Adrian - TORRES-ACOSTA, Juan Felipe de Jesus. Curcumin-PVP improves the in vitro efficacy of ivermectin against resistant and susceptible Haemonchus contortus. In EXPERIMENTAL PARASITOLOGY. ISSN 0014-4894, JAN 2024, vol. 256. Dostupné na: https://doi.org/10.1016/j.exppara.2023.108670, Registrované v: WOS

ADCA108 DERDÁKOVÁ, Markéta** - BEATI, L. - PEŤKO, Branislav - STANKO, Michal - FISH, D. Genetic variability within Borrelia burgdorferi sensu lato genospecies established by PCR-single-strand conformation polymorphism analysis of the rrfA-rrlB intergenic spacer in Ixodes ricinus ticks from the Czech Republic. In Applied and Environmental Microbiology, 2003, vol. 69, no. 1, p. 509-516. (2002: 3.691 - IF, karentované - CCC). (2003 - Current Contents). ISSN 0099-2240. Dostupné na: https://doi.org/10.1128/AEM.69.1.509-516.2003

Citácie:

1. [1.1] SEVCIK, Martin - SPITALSKA, Eva - MALITERNA, Michaela - KABAT, Peter - BENDA, Petr. First records of Secretargas transgariepinus (Argasidae) in Libya and Jordan: corrections of collection records and detection of microorganisms. In PARASITOLOGY RESEARCH. ISSN 0932-0113, MAY 2024, vol. 123, no. 5. Dostupné na: https://doi.org/10.1007/s00436-024-08239-5, Registrované v: WOS

ADCA109 DERDÁKOVÁ, Markéta - LENČÁKOVÁ, Daniela. Association of genetic variability within the Borrelia burgdorferi sensu lato with the ecology, epidemiology of Lyme borreliosis in Europe. In Annals of Agricultural and Environmental Medicine, 2005, vol. 12, no. 2, p. 165-172. (2004: 1.590 - IF, karentované - CCC). (2005 - Current Contents). ISSN 1232-1966.

Citácie:

1. [1.1] TYTAR, Volodymyr - KOZYNENKO, Iryna - PUPINS, Mihails - SKUTE, Arturs - CEIRANS, Andris - GEORGES, Jean-Yves - NEKRASOVA, Oksana. Species Distribution Modeling of Ixodes ricinus (Linnaeus, 1758) Under Current and Future Climates, with a Special Focus on Latvia and Ukraine. In CLIMATE. NOV 2024, vol. 12, no. 11. Dostupné na: https://doi.org/10.3390/cli12110184, Registrované v: WOS

2. [1.2] APABLAZA, Tuemmers - GONZÁLEZ, Montero. Lyme disease: review and update of a potentially emerging zoonosis in South America. In Revista Veterinaria, 2024-01-01, 35, 2, pp. 126-133. ISSN 16684834. Dostupné na: https://doi.org/10.30972/vet.3527876, Registrované v: SCOPUS

3. [1.2] NARAYAN, Krishna Gopal - SINHA, Dharmendra Kumar - SINGH, Dhirendra Kumar. Handbook of Management of Zoonoses. In Handbook of Management of Zoonoses, 2024-12-01, pp. 1-1134. ISBN [9789819998845, 9789819998852]. Dostupné na: https://doi.org/10.1007/978-981-99-9885-2, Registrované v: SCOPUS

ADCA110 DERDÁKOVÁ, Markéta - DUDIŇÁK, Vladimír - BREI, B. - BROWNSTEIN, M. - SCHWARTZ, i. - FISH, D. Interaction and transmission of two Borrelia burgdorferi sensu stricto strains in a tick-rodent maintenance system. In Applied and Environmental Microbiology, 2004, vol. 70, no. 11, p. 6783-6788. (2003: 3.820 - IF, karentované - CCC). (2004 - Current Contents). ISSN 0099-2240. Dostupné na: https://doi.org/10.1128/AEM.70.11.6783-6788.2004

Citácie:

1. [1.1] BOURGEOIS, Jeffrey S. - HU, Linden T. Hitchhiker';s Guide to Borrelia burgdorferi. In JOURNAL OF BACTERIOLOGY. ISSN 0021-9193, SEP 19 2024, vol. 206, no. 9. Dostupné na: https://doi.org/10.1128/jb.00116-24, Registrované v: WOS

2. [1.1] BOURGEOIS, Jeffrey S. - YOU, Stephanie S. - CLENDENEN, Luke H. - SHRESTHA, Muskan - PETNICKI-OCWIEJA, Tanja - TELFORD, Sam R. - HU, Linden T. Comparative reservoir competence of Peromyscus leucopus, C57BL/6J, and C3H/HeN for Borrelia burgdorferi B31. In APPLIED AND ENVIRONMENTAL MICROBIOLOGY. ISSN 0099-2240, JUL 24 2024, vol. 90, no. 7. Dostupné na: https://doi.org/10.1128/aem.00822-24, Registrované v: WOS

3. [1.1] FAITH, Dominick R. - KINNERSLEY, Margie - BROOKS, Diane M. - DRECKTRAH, Dan - HALL, Laura S. - LUO, Eric - SANTIAGO-FRANGOS, Andrew - WACHTER, Jenny - SAMUELS, D. Scott - SECOR, Patrick R. Characterization and genomic analysis of the Lyme disease spirochete bacteriophage ϕBB-1. In PLOS PATHOGENS. ISSN 1553-7366, APR 2024, vol. 20, no. 4. Dostupné na: https://doi.org/10.1371/journal.ppat.1012122, Registrované v: WOS

4. [1.1] KOLOSKI, Cody W. - ADAM, Hesham - HURRY, Georgia - FOLEY-EBY, Alexandra - ZINCK, Christopher B. - WEI, Haomiao - HANSRA, Satyender - WACHTER, Jenny - VOORDOUW, Maarten J. Adaptive immunity in Mus musculus influences the acquisition and

abundance of Borrelia burgdorferi in Ixodes scapularis ticks. In APPLIED AND ENVIRONMENTAL MICROBIOLOGY. ISSN 0099-2240, DEC 18 2024, vol. 90, no. 12. Dostupné na: https://doi.org/10.1128/aem.01299-24, Registrované v: WOS

5. [1.1] THAM, Cliff An Ting - ZWE, Ye Htut - TEN, Michelle Mei Zhen - NG, Geraldine Shang Ya - TOH, Jillinda Yi Ling - POH, Bee Ling - ZHOU, Weibiao - LI, Dan. Sanitization of hydroponic farming facilities in Singapore: what, why, and how. In APPLIED AND ENVIRONMENTAL MICROBIOLOGY. ISSN 0099-2240, JUL 24 2024, vol. 90, no. 7. Dostupné na: https://doi.org/10.1128/aem.00672-24, Registrované v: WOS

6. [1.2] MARGOS, Gabriele - FINGERLE, Volker - OGDEN, Nicholas H. - TSAO, Jean I. - NORTE, Ana Cláudia. Bacteria of the Genus Borrelia. In Ecology of Wild Bird Diseases, 2024-01-01, pp. 271-300. ISBN [9780815379454, 9781351206945]. Dostupné na: https://doi.org/10.1201/9781351206952-13, Registrované v: SCOPUS

ADCA111 DIDYK, Yuliya - BLAŇAROVÁ, Lucia - POGREBNIAK, S.G. - AKIMOV, I. - PEŤKO, Branislav - VÍCHOVÁ, Bronislava**. Emergence of tick-borne pathogens (Borrelia burgdorferi sensu lato, Anaplasma phagocytophilum, Ricketsia raoultii and Babesia microti) in the Kyiv urban parks, Ukraine. In Ticks and Tick-Borne Diseases, 2017, vol. 8, no. 2, p. 219–225. (2016: 3.230 - IF, Q1 - JCR, 1.308 - SJR, Q1 - SJR, karentované - CCC). (2017 - Current Contents). ISSN 1877-959X. Dostupné na: https://doi.org/10.1016/j.ttbdis.2016.10.002

Citácie:

1. [1.1] BUCZEK, Alicja - BUCZEK, Weronika - RUDEK, Maciej - ASMAN, Marek - SWISLOCKA, Magdalena - BARTOSIK, Katarzyna. Occurrence of Dermacentor reticulatus in central-southern Poland, and potential threats to human and animal health. In ANNALS OF AGRICULTURAL AND ENVIRONMENTAL MEDICINE. ISSN 1232-1966, 2024, vol. 31, no. 1, p. 29-36. Dostupné na: https://doi.org/10.26444/aaem/178401, Registrované v: WOS

2. [1.1] CIEBIERA, Olaf - GROCHOWALSKA, Renata - LOPINSKA, Andzelina - ZDUNIAK, Piotr - STRZALA, Tomasz - JERZAK, Leszek. Ticks and spirochetes of the genus Borrelia in urban areas of Central-Western Poland. In EXPERIMENTAL AND APPLIED ACAROLOGY. ISSN 0168-8162, AUG 2024, vol. 93, no. 2, p. 421-437. Dostupné na: https://doi.org/10.1007/s10493-024-00932-5, Registrované v: WOS

3. [1.1] DILLON, Megan N. - QUROLLO, Barbara A. - THOMAS, Rachael - WARREN, Madeline E. - MOUSSEAU, Timothy A. - BETZ, Jennifer A. - KLEIMAN, Norman J. - BREEN, Matthew. Contrasting pathogen prevalence between tick and dog populations at Chornobyl. In PARASITES & VECTORS. ISSN 1756-3305, NOV 17 2024, vol. 17, no. 1. Dostupné na: https://doi.org/10.1186/s13071-024-06563-4, Registrované v: WOS

4. [1.2] PODOBIVSKIY, Stepan - FEDONIUK, Larysa - PANYCHEV, Volodymyr - CHAICHUK, Oksana - SEMENYSHYN, Oksana - GATSIY, Lesia - TYMOFIICHUK, Liudmyla - SELEZNEVA, Liudmyla - GABRYKEVYCH, Nataliya - OVCHARUK, Vitalii. STUDY OF IXODID TICKS IN RECREATIONAL AREAS OF LARGE CITIES IN 2017–2022. In Biologicni Studii, 2024-01-01, 18, 2, pp. 81-96. ISSN 19964536. Dostupné na: https://doi.org/10.30970/sbi.1802.775, Registrované v: SCOPUS

ADCA112 DOLINSKÁ, Michaela - IVANIŠINOVÁ, Oksana - KÖNIGOVÁ, Alžbeta - VÁRADY, Marián. Anthelmintic resistance in sheep gastrointestinal nematodes in Slovakia detected by in-vitro methods. In BMC Veterinary Research, 2014, vol. 10, art. no. 233. (2013: 1.743 - IF, Q1 - JCR, 0.829 - SJR, Q1 - SJR, karentované - CCC). (2014 - Current Contents). ISSN 1746-6148. Dostupné na: https://doi.org/10.1186/s12917-014-0233-4

Citácie:

1. [1.1] ARANGO-DE-LA PAVA, Luis David - GONZALEZ-CORTAZAR, Manases - ZAMILPA, Alejandro - CUELLAR-ORDAZ, Jorge Alfredo - DE LA CRUZ-CRUZ, Hector Alejandro - HIGUERA-PIEDRAHITA, Rosa Isabel - LOPEZ-ARELLANO, Raquel. Understanding Artemisia cina Ethyl Acetate Extract';s Anthelmintic Effect on Haemonchus contortus Eggs and L3 Larvae: The Synergism of Peruvin Binary Mixtures. In PATHOGENS. JUN 2024, vol. 13, no. 6. Dostupné na: https://doi.org/10.3390/pathogens13060509, Registrované v: WOS

ADCA113 DOLINSKÁ, Michaela - KÖNIGOVÁ, Alžbeta - LETKOVÁ, Valéria - MOLNÁR, Ladislav - VÁRADY, Marián. Detection of ivermectin resistance by a larval development test - Back to the past or a step forward? In Veterinary parasitology, 2013, vol.198, no. 1-2, p.154-158. (2012: 2.381 - IF, Q1 - JCR, 1.163 - SJR, Q1 - SJR, karentované - CCC). (2013 - Current Contents). ISSN 0304-4017. Vega č.2/0151/13, APVV-0539-10. Dostupné na: https://doi.org/10.1016/j.vetpar.2013.07.043

Citácie:

1. [1.1] CAI, Enjia - WU, Rongzheng - WU, Yuhong - GAO, Yu - ZHU, Yiping - LI, Jing. A

systematic review and meta-analysis on the current status of anthelmintic resistance in equine nematodes: A global perspective. In MOLECULAR AND BIOCHEMICAL PARASITOLOGY. ISSN 0166-6851, FEB 2024, vol. 257. Dostupné na: https://doi.org/10.1016/j.molbiopara.2023.111600, Registrované v: WOS

2. [1.1] FUENTES, Mariana Elisabet - LLOBERAS, Mercedes - BERNAT, Gisele - RIVA, Eliana - JUNCO, Milagros - FERNANDEZ, Silvina. Use of the Micro-Agar Larval Development Test to Differentiate Resistant and Susceptible Cooperia spp. Isolates in Cattle Within the Context of Parasite Population Replacement. In PATHOGENS. NOV 2024, vol. 13, no. 11, art. no. 952. Dostupné na: https://doi.org/10.3390/pathogens13110952, Registrované v: WOS

ADCA114 DOLINSKÁ, Michaela - KÖNIGOVÁ, Alžbeta - VÁRADY, Marián. Is the micro-agar larval development test reliable enough to detect ivermectin resistance? In Parasitology Research, 2012, vol.111, no. 5, p.2201-2204. (2011: 2.149 - IF, Q2 - JCR, 1.002 - SJR, Q1 - SJR, karentované - CCC). (2012 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-012-2944-4

Citácie:

1. [1.1] FUENTES, Mariana Elisabet - LLOBERAS, Mercedes - BERNAT, Gisele - RIVA, Eliana - JUNCO, Milagros - FERNANDEZ, Silvina. Use of the Micro-Agar Larval Development Test to Differentiate Resistant and Susceptible Cooperia spp. Isolates in Cattle Within the Context of Parasite Population Replacement. In PATHOGENS. NOV 2024, vol. 13, no. 11, art. no. 952. Dostupné na: https://doi.org/10.3390/pathogens13110952, Registrované v: WOS

ADCA115 URDA DOLINSKÁ, Michaela - KÖNIGOVÁ, Alžbeta - VON SAMSON-HIMMELSTJERNA, Georg - VÁRADY, Marián**. Variation in allele frequencies in benzimidazole resistant and susceptible isolates of Haemonchus contortus during patent infection in lambs. In Scientific Reports, 2023, vol. 13, art. no. 1296. (2022: 4.6 - IF, Q2 - JCR, 0.973 - SJR, Q1 - SJR). ISSN 2045-2322. Dostupné na: https://doi.org/10.1038/s41598-023-28168-0

Citácie:

1. [1.1] ARANGO-DE LA PAVA, Luis David - DE LA CRUZ-CRUZ, Hector Alejandro - CUELLAR-ORDAZ, Jorge Alfredo - ZAMILPA, Alejandro - GONZALEZ-CORTAZAR, Manases - LOPEZ-ARELLANO, Maria Eugenia - HIGUERA-PIEDRAHITA, Rosa Isabel - LOPEZ-ARELLANO, Raquel. Fatty acids and terpenes from methanolic extract of Artemisia cina as possible responsible for ovicidal effect on Haemonchus contortus. In REVISTA MEXICANA DE CIENCIAS PECUARIAS. ISSN 2007-1124, JUL-SEP 2024, vol. 15, no. 3, p. 734-748. Dostupné na: https://doi.org/10.22319/rmcp.v15i3.6468, Registrované v: WOS

2. [1.1] NEZAMI, Roxana - OTIS, Colombe - BOYER, Alexandre - BLANCHARD, Julie - MOREAU, Maxim - PELLETIER, Jean- Pierre - MARTEL-PELLETIER, Johanne - GODOY, Pablo - TRONCY, Eric. Surveillance of Ancylostoma caninum in naturally infected dogs in Quebec, Canada, and assessment of benzimidazole anthelmintics reveal a variable efficacy with the presence of a resistant isolate in imported dogs.. In VETERINARY PARASITOLOGY-REGIONAL STUDIES AND REPORTS. ISSN 2405-9390, JUL 2024, vol. 52. Dostupné na: https://doi.org/10.1016/j.vprsr.2024.101036, Registrované v: WOS

3. [1.1] TENORIO, Jan Clyden B. - BELIZARIO JR, Vicente Y. - FURTADO, Luis Fernando Viana - SUTTIPRAPA, Sutas. Can Benzimidazole Resistance Undermine the Philippines'; Success in Controlling and Eliminating Soil-Transmitted Helminth Infections? A Mini-Review. In INFECTIOUS MICROBES & DISEASES. DEC 2024, vol. 6, no. 4, p. 163-169. Dostupné na: https://doi.org/10.1097/IM9.0000000000000163, Registrované v: WOS

4. [3.2] MAGDAS, Virginia Ana - MAGDAS, Cristian - COZMA, Vasile. Anthelmintics used for the treatment of gastrointestinal nematode infections in sheep: A review. In Scientia Parasitologica. ISSN 1582-1366, 2024, vol. 24, no. 1-2, p. 51-61., Registrované v: Biosis CItation Index

ADCA116 DOLINSKÁ, Saskia* - DRUTOVIČ, Dávid* - MLYNÁRČIK, Patrik - KÖNIGOVÁ, Alžbeta - MOLNÁR, Ladislav - URDA DOLINSKÁ, Michaela - ŠTRKOLCOVÁ, G. - VÁRADY, Marián**. Molecular evidence of infection with air sac nematodes in the great tit (Parus major) and the captive-bred gyrfalcon (Falco rusticolus). In Parasitology Research, 2018, vol. 117, no. 12, p. 3851–3856. (2017: 2.558 - IF, Q2 - JCR, 0.991 - SJR, Q1 - SJR, karentované - CCC). (2018 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-018-6091-4

Citácie:

1. [1.1] RADCLIFFE, Robin W. - BOOMS, Travis L. - HENDERSON, Michael T. - BARGER, Chris P. - BOWMAN, Dwight D. - LUCIO-FOSTER, Araceli - VIRAPIN, Manigandan L. - DHONDT, Keila V. - LEVITSKIY, Alexander A. - REINOSO-PEREZ, Maria Teresa - ITO, Mio - ANDERSON,

David L. - NIELSEN, Olafur K. Gyrfalcon Disease Ecology: A Survey Across Western Alaska. In JOURNAL OF RAPTOR RESEARCH. ISSN 0892-1016, SEP 2024, vol. 58, no. 3, art. no. 2380. Dostupné na: https://doi.org/10.3356/jrr2380, Registrované v: WOS

ADCA117 DUBINSKÝ, Pavol - ŠTEFANČÍKOVÁ, Astéria - TURČEKOVÁ, Ľudmila - MACKO, Jozef Kazimír - ŠOLTYS, Jindřich. Development and morphological variability of Echinococcus granulosus. In Parasitology Research, 1998, vol. 84, no. 3, p. 221-229. (1997: 0.948 - IF, karentované - CCC). (1998 - Current Contents). ISSN 0932-0113.

Citácie:

1. [1.1] DAROUNKOLA, Moein Abolhasani - EBRAHIMZADEH, Elahe - BORJI, Hassan - KHOSHVAGHT, Mohammadreza. Morphometrical and molecular identification of Echinococcus granulosus genotypes in wild canids in north of Iran. In VETERINARY MEDICINE AND SCIENCE. SEP 2024, vol. 10, no. 5. Dostupné na: https://doi.org/10.1002/vms3.1554, Registrované v: WOS

ADCA118 DUBINSKÝ, Pavol - MALCZEWSKI, Andrzej - MITERPÁKOVÁ, Martina - GAWOR, J. - REITEROVÁ, Katarína. Echinococcus multilocularis in the red fox Vulpes vulpes from the East Carpathian region of Poland and the Slovak Republic. In Journal of Helminthology. - Cambridge, GB : Cambridge Univ Press, 2006, vol. 80, no. 3, p.243-247. (2005: 0.581 - IF, Q3 - JCR, 0.320 - SJR, Q2 - SJR, karentované - CCC). (2006 - Current Contents). Dostupné na: https://doi.org/10.1079/JOH2006354

Citácie:

1. [1.1] ANTOLOVA, Daniela - SNABEL, Viliam - JAROSOVA, Julia - CAVALLERO, Serena - D';AMELIO, Stefano - SYROTA, Yaroslav - ROSOLANKA, Robert - AVDICOVA, Maria. Human alveolar echinococcosis in Slovakia: Epidemiology and genetic diversity of Echinococcus multilocularis, 2000-2023. In PLOS NEGLECTED TROPICAL DISEASES. ISSN 1935-2735, JAN 2024, vol. 18, no. 1, art. no. e0011876. Dostupné na: https://doi.org/10.1371/journal.pntd.0011876, Registrované v: WOS

ADCA119 DUBINSKÝ, Pavol** - HAVASIOVÁ-REITEROVÁ, Katarína - PEŤKO, Branislav - HOVORKA, Ivan - TOMAŠOVIČOVÁ, Oľga. Role of small mammals in the epidemiology of Toxocariasis. In Parasitology, 1995, vol. 110, no. 2, p.187-193. (1994: 1.836 - IF, karentované - CCC). (1995 - Current Contents). ISSN 0031-1820.

Citácie:

1. [1.1] BONILLA-ALDANA, Jorge Luis - ESPINOSA-NUNEZ, Alba Cristina - BONILLA-ALDANA, D. Katterine - RODRIGUEZ-MORALES, Alfonso J. Toxocara cati Infection in Cats (Felis catus): A Systematic Review and Meta-Analysis. In ANIMALS. ISSN 2076-2615, APR 2024, vol. 14, no. 7. Dostupné na: https://doi.org/10.3390/ani14071022, Registrované v: WOS

2. [1.1] HEALY, Sara R. - MORGAN, Eric R. - PRADA, Joaquin M. - KARADJIAN, Gregory - CHEVILLOT, Aurelie - BETSON, Martha. First use of tissue exudate serology to identify Toxocara spp. infection in food animals. In INTERNATIONAL JOURNAL FOR PARASITOLOGY. ISSN 0020-7519, MAY 2024, vol. 54, no. 6, p. 303-310. Dostupné na: https://doi.org/10.1016/j.ijpara.2024.02.003, Registrované v: WOS

3. [1.1] POURYOUSEF, Ali - HASHEMI, Seyyed Mohammad - OMIDIAN, Mostafa - MIKAEILI, Fattaneh - SARKARI, Bahador. Seroprevalence of Canine Toxocariasis in Three Rural Areas of Fars Province, Southern Iran. In IRANIAN JOURNAL OF PARASITOLOGY. ISSN 1735-7020, JAN-MAR 2024, vol. 19, no. 1, p. 38-44., Registrované v: WOS

4. [1.2] CHIEFFI, Pedro Paulo - E FONSECA, Gabriela Rodrigues - CABRAL, Aline Diniz - DOS SANTOS, Sergio Vieira. NEUROTOXOCARIASIS: A LITTLE-KNOWN MANIFESTATION OF A NEGLECTED ZOONOSIS. In Journal of Tropical Pathology, 2024-10-01, 53, 4, pp. 267-276. ISSN 03010406. Dostupné na: https://doi.org/10.5216/rpt.v53i4.80957, Registrované v: SCOPUS

ADCA120 DUBINSKÝ, Pavol - BOOR, A. - KINČEKOVÁ, Jana - TOMAŠOVIČOVÁ, Oľga - REITEROVÁ, Katarína - BIELIK, P. Congenital trichinellosis? Case report. In Parasite - Journal de la Societe Francaise de Parasitologie, 2001, vol. 8, no. 2, p. S180-S182. (2000: 0.738 - IF, karentované - CCC). (2001 - Current Contents). ISSN 1252-607X. Dostupné na: https://doi.org/10.1051/parasite/200108s2180

Citácie:

1. [1.2] JOHN, Audrey Ragan Odom. Chagas Disease, Malaria, and Less Common Protozoan and Helminth Infections. In Remington and Klein S Infectious Diseases of the Fetus and Newborn Infant Ninth Edition, 2024-01-01, pp. 952-965.e4. ISBN [9780323795272, 9780323795258]. Dostupné na: https://doi.org/10.1016/B978-0-323-79525-8.00043-3,

Registrované v: SCOPUS
2. [1.2] NARAYAN, Krishna Gopal - SINHA, Dharmendra Kumar - SINGH, Dhirendra Kumar. Handbook of Management of Zoonoses. In Handbook of Management of Zoonoses, 2024-12-01, pp. 1-1134. ISBN [9789819998845, 9789819998852]. Dostupné na: https://doi.org/10.1007/978-981-99-9885-2, Registrované v: SCOPUS

ADCA121 DUBINSKÝ, Pavol - ANTOLOVÁ, Daniela - REITEROVÁ, Katarína. Human Trichinella infection outbreaks in Slovakia, 1980-2008. In Acta Parasitologica, 2016, vol. 61, no. 2, p. 205-211. (2015: 1.293 - IF, Q3 - JCR, 0.595 - SJR, Q3 - SJR, karentované - CCC). (2016 - Current Contents). ISSN 1230-2821. Dostupné na: https://doi.org/10.1515/ap-2016-0029

Citácie:
1. [1.1] INTIRACH, Jitrawadee - SHU, Chang - LV, Xin - GAO, Suzhen - SUTTHANONT, Nataya - CHEN, Tao - LV, Zhiyue. Human parasitic infections of the class Adenophorea: global epidemiology, pathogenesis, prevention and control. In INFECTIOUS DISEASES OF POVERTY. ISSN 2095-5162, JUN 20 2024, vol. 13, no. 1. Dostupné na: https://doi.org/10.1186/s40249-024-01216-1, Registrované v: WOS
2. [2.1] EL SAFTAWY, E. A. - ABOULHODA, B. E. - HASSAN, F. E. - ISMAIL, M. A. M. - ALGHAMDI, M. A. - HUSSEIN, S. M. - AMIN, N. M. ACV with/without IVM: a new talk on intestinal CDX2 and muscular CD34 and Cyclin D1 during Trichinella spiralis infection. In HELMINTHOLOGIA. ISSN 0440-6605, JUN 1 2024, vol. 61, no. 2, p. 124-141. Dostupné na: https://doi.org/10.2478/helm-2024-0013, Registrované v: WOS

ADCA122 DUBOIS, G. - MACKO, Jozef Kazimír. Contribution a l';etude des Strigeata La Rue, 1926 (Trematoda: Strigeida) de Cuba = CONTRIBUTION TO THE STUDY OF STRIGEATA TREMATODA STRIGEIDA IN CUBA. In Annales de Parasitologie Humaine et Comparée, 1972, vol. 47, no. 1, p. 51-75. ISSN 0003-4150.

Citácie:
1. [1.1] DIAZ, Mariano Duenas - NUNEZ, Veronica - DRAGO, Fabiana Beatriz. Helminth Parasites of the Crane Hawk Geranospiza caerulescens (Vieillot) (Aves: Accipitridae) from Argentina, with the Description of a New Species of Parastrigea (Digenea: Strigeidae). In ACTA PARASITOLOGICA. ISSN 1230-2821, MAR 2024, vol. 69, no. 1, p. 203-215. Dostupné na: https://doi.org/10.1007/s11686-023-00731-9, Registrované v: WOS

ADCA123 DUDEK, Krzysztof** - FÖLDVÁRI, Gabor - MAJLÁTHOVÁ, Viktória - MAJLÁTH, Igor - RIGÓ, Krisztina - MOLNÁR, Viktor - TÓTH, Mária - JANKOWIAK, Łukasz - TRYJANOWSKI, Piotr. Patterns in the distribution and directional asymmetry of fleas living on the northern white-breasted hedgehog Erinaceus roumanicus. In Folia Parasitologica, 2017, vol. 64, art. no. 026, p.1-7. (2016: 1.082 - IF, Q4 - JCR, 0.534 - SJR, Q3 - SJR, karentované - CCC). (2017 - Current Contents). ISSN 0015-5683. Dostupné na: https://doi.org/10.14411/fp.2017.026

Citácie:
1. [1.1] ALFAIA, Francisco - BAPTISTA, Catarina Jota - SOS-KOROKNAI, Viktoria - HOITSY, Marton - SOS, Endre - DE CARVALHO, Luis M. Madeira. Hedgehogs'; Parasitology: An Updated Review on Diagnostic Methods and Treatment. In PARASITOLOGIA. MAR 2024, vol. 4, no. 1, p. 82-90. Dostupné na: https://doi.org/10.3390/parasitologia4010007, Registrované v: WOS
2. [1.1] GARCIA-SANCHEZ, Angela M. - TRUJILLO, Ignacio - ZURITA, Antonio - CUTILLAS, Cristina. Differentiation of Synanthropic Fleas from Andalusia (Spain) through Geometric Morphometrics Analysis. In ANIMALS. ISSN 2076-2615, JUN 2024, vol. 14, no. 11. Dostupné na: https://doi.org/10.3390/ani14111582, Registrované v: WOS
3. [1.1] SCHUETTE, Karolin - SPRINGER, Andrea - BRANDES, Florian - REUSCHEL, Maximilian - FEHR, Michael - STRUBE, Christina. Ectoparasites of European hedgehogs (Erinaceus europaeus) in Germany and their health impact. In PARASITES & VECTORS. ISSN 1756-3305, JAN 2 2024, vol. 17, no. 1. Dostupné na: https://doi.org/10.1186/s13071-023-06081-9, Registrované v: WOS

ADCA124 DUDIŇÁK, Vladimír - ŠPAKULOVÁ, Marta. The life cycle and seasonal changes in the occurrence of Pomphorhynchus laevis (Palaeacanthocephala, Pomphorhynchidae) in a small isolated lake. In Parasite - Journal de la Societe Francaise de Parasitologie, 2003, vol. 10, no. 3, p. 257-262. (2002: 0.564 - IF, karentované - CCC). (2003 - Current Contents). ISSN 1252-607X.

Citácie:
1. [1.1] ESPOSITO, Anais - DENYS, Gael P. J. - FOATA, Josephine - QUILICHINI, Yann. Unclear host taxonomy hinders parasite studies: An up-to-date checklist of the protozoan and metazoan parasites of Phoxinus minnows (Teleostei: Leuciscidae). In JOURNAL OF FISH

BIOLOGY. ISSN 0022-1112, DEC 2024, vol. 105, no. 6, p. 1501-1539. Dostupné na: https://doi.org/10.1111/jfb.15894, Registrované v: WOS

ADCA125 DVOROŽŇÁKOVÁ, Emília** - BUCKOVÁ, Barbora - HURNÍKOVÁ, Zuzana - REVAJOVÁ, Viera - LAUKOVÁ, Andrea. Effect of probiotic bacteria on phagocytosis and respiratory burst activity of blood polymorphonuclear leukocytes (PMNL) in mice infected with Trichinella spiralis. In Veterinary parasitology : Special Issue: 14th International Conference on Trichinellosis, 2016, vol. 231, p. 69-76. (2015: 2.242 - IF, Q1 - JCR, 1.210 - SJR, Q1 - SJR, karentované - CCC). (2016 - Current Contents). ISSN 0304-4017. Dostupné na: https://doi.org/10.1016/j.vetpar.2016.07.004

Citácie:

1. [1.1] ANSARI, F. - LEE, C.C. - RASHIDIMEHR, A. - ESKANDARI, S. - ASHAOLU, T.J. - MIRZAKHANI, E. - POURJAFAR, H. - JAFARI, S.M. The Role of Probiotics in Improving Food Safety: Inactivation of Pathogens and Biological Toxins. In CURRENT PHARMACEUTICAL BIOTECHNOLOGY. ISSN 1389-2010, 2024, vol. 25, no. 8, p. 962-980. Dostupné na: https://doi.org/10.2174/1389201024666230601141627, Registrované v: WOS

2. [1.1] ATTA, Shimaa Attia - FAHMY, Zeinab H. - SELIM, Eman A. H. - ABOUSHOUSHA, Tarek - MOSTAFA, Reham Refaat. Effect of linex treatment on IFN-γ and IL-4 in mice infected with Trichinella. In BMC INFECTIOUS DISEASES. NOV 28 2024, vol. 24, no. 1. Dostupné na: https://doi.org/10.1186/s12879-024-10202-9, Registrované v: WOS

3. [1.1] IBATULLIN, I. I. - TSERENIUK, O. M. - ZINOVIEV, S. H. - PUSHKINA, M. L. - SLYNKO, V. H. - STADNYTSKA, O. I. - VASHCHENKO, P. A. Biochemical indicators of pig blood when using a complex probiotic feed supplement. In REGULATORY MECHANISMS IN BIOSYSTEMS. ISSN 2519-8521, 2024, vol. 15, no. 3, p. 416-422. Dostupné na: https://doi.org/10.15421/022458, Registrované v: WOS

4. [1.1] MANDAL, S. - MONDAL, C. - GHOSH, S. - SAHA, S. - RAY, M.S. - LYNDEM, L.M. Efficacy of Lactobacillus taiwanensis S29 and Lactiplantibacillus plantarum S27 against tapeworm infection in Swiss Albino rats. In EXPERIMENTAL PARASITOLOGY. ISSN 0014-4894, APR 2024, vol. 259. Dostupné na: https://doi.org/10.1016/j.exppara.2024.108715, Registrované v: WOS

5. [1.2] ADENIYI, Bolanle - ADESUYI, Abimbola - AYENI, Funmilola - OGUNBANWO, Temitope - AGIDIGBI, Taiwo. Poultry Gastrointestinal-derived Lactic Acid Bacteria (pGIT-d-LAB) Inhibit Multiple Antibiotics Resistance Bacterial and Fungal Pathogens. In Avicenna Journal of Medical Biotechnology, 2024-01-01, 16, 2, pp. 111-119. ISSN 20082835. Dostupné na: https://doi.org/10.18502/ajmb.v16i2.14862, Registrované v: SCOPUS

6. [1.2] MANDAL, Sudeshna - MONDAL, Chandrani - LYNDEM, Larisha M. Probiotics: an alternative anti-parasite therapy. In Journal of Parasitic Diseases, 2024-09-01, 48, 3, pp. 409-423. ISSN 09717196. Dostupné na: https://doi.org/10.1007/s12639-024-01680-4, Registrované v: SCOPUS

ADCA126 DVOROŽŇÁKOVÁ, Emília - HURNÍKOVÁ, Zuzana - KOŁODZIEJ-SOBOCIŃSKA, Marta. Development of cellular immune response of mice to infection with low doses of Trichinella spiralis, Trichinella britovi and Trichinella pseudospiralis larvae. In Parasitology Research, 2011, vol. 108, no. 1, p. 169-176. (2010: 1.812 - IF, Q2 - JCR, 0.870 - SJR, Q1 - SJR, karentované - CCC). (2011 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-010-2049-x

Citácie:

1. [1.1] DA PANG, Jian - JIN, Xue min - LIU, Yi - DONG, Zi jian - DING, Jing - BOIREAU, Pascal - VALLEE, Isabelle - LIU, Ming yuan - XU, Ning - LIU, Xiao lei. Trichinella spiralis inhibits myoblast differentiation by targeting SQSTM1/p62 with a secreted E3 ubiquitin ligase. In ISCIENCE. MAR 15 2024, vol. 27, no. 3. Dostupné na: https://doi.org/10.1016/j.isci.2024.109102, Registrované v: WOS

2. [1.1] YOUNIS, Salwa S. - SALAMA, Amina M. - ELMEHY, Dalia A. - HEABAH, Nehal A. - RABAH, Hanem M. - ELAKSHAR, Sara H. - AWAD, Radwa A. - GAMEA, Ghada A. Trichinella spiralis Larval Extract as a Biological Anti-Tumor Therapy in a Murine Model of Ehrlich Solid Carcinoma. In PARASITE IMMUNOLOGY. ISSN 0141-9838, MAY 2024, vol. 46, no. 5. Dostupné na: https://doi.org/10.1111/pim.13035, Registrované v: WOS

ADCA127 EKNER, A. - DUDEK, K. - SAJKOWSKA, Z. - MAJLÁTHOVÁ, Viktória - MAJLÁTH, Igor - TRYJANOWSKI, P. Anaplasmataceae and Borrelia burgdorferi sensu lato in the sand lizard Lacerta agilis and co-infection of these bacteria in hosted Ixodes ricinus ticks. In Parasites & vectors, 2011, vol. 20, no. 4, p.182-189. (2010: 2.130 - IF, Q2 - JCR, 0.980 - SJR, Q2 - SJR). ISSN

1756-3305. Dostupné na: https://doi.org/10.1186/1756-3305-4-182

Citácie:

1. [1.1] DOSS, Nejib - MORRONE, Aldo - FORGIONE, Patrizia - TREVISAN, Giusto - BONIN, Serena. Review of Lyme Borreliosis in Africa-An Emerging Threat in Africa. In BIOLOGY-BASEL. NOV 2024, vol. 13, no. 11. Dostupné na: https://doi.org/10.3390/biology13110897, Registrované v: WOS

2. [1.1] DYCZKO, Dagmara - KRYSMANN, Alicja - KOLANEK, Aleksandra - BORCZYK, Bartosz - KIEWRA, Dorota. Bacterial pathogens in Ixodes ricinus collected from lizards Lacerta agilis and Zootoca vivipara in urban areas of Wroclaw, SW Poland- preliminary study. In EXPERIMENTAL AND APPLIED ACAROLOGY. ISSN 0168-8162, AUG 2024, vol. 93, no. 2, p. 409-420. Dostupné na: https://doi.org/10.1007/s10493-024-00927-2, Registrované v: WOS

ADCA128 EKNER, Anna - MAJLÁTH, Igor - MAJLÁTHOVÁ, Viktória - HROMADA, Martin - BONA, Martin - ANTCZAK, Marczin - BOGACZYK, Maciej - TRYJANOWSKI, Piotr. Densities and morphology of two co-existing Lizard species (Lacerta agilis and Zootoca vivipard) in extensively used farmland in Poland. In Folia Biologica - Krakow. - Warszawa : Polish Academy of Sciences, 2008, vol. 56, no. 3-4, p. 165-171. (2007: 0.277 - IF, Q4 - JCR, 0.221 - SJR, Q3 - SJR, karentované - CCC). (2008 - Current Contents). ISSN 0015-5497. Dostupné na: https://doi.org/10.3409/fb.56_3-4.165-171

Citácie:

1. [1.1] DYCZKO, Dagmara - KRYSMANN, Alicja - KOLANEK, Aleksandra - BORCZYK, Bartosz - KIEWRA, Dorota. Bacterial pathogens in Ixodes ricinus collected from lizards Lacerta agilis and Zootoca vivipara in urban areas of Wroclaw, SW Poland- preliminary study. In EXPERIMENTAL AND APPLIED ACAROLOGY. ISSN 0168-8162, AUG 2024, vol. 93, no. 2, p. 409-420. Dostupné na: https://doi.org/10.1007/s10493-024-00927-2, Registrované v: WOS

ADCA129 FAIXOVÁ, Dominika - RATVAJ, Marek - CINGEĽOVÁ MARUŠČÁKOVÁ, I. - HRČKOVÁ, Gabriela - KARAFFOVÁ, Viera - FAIXOVÁ, Zita - MUDROŇOVÁ, Dagmar**. Silybin Showed Higher Cytotoxic, Antiproliferative, and Anti-Inflammatory Activities in the CaCo Cancer Cell Line while Retaining Viability and Proliferation in Normal Intestinal IPEC-1 Cells. In Life-Basel, 2023, vol. 13, art. no. 492. (2022: 3.2 - IF, Q2 - JCR, 0.634 - SJR, Q2 - SJR). ISSN 2075-1729. Dostupné na: https://doi.org/10.3390/life13020492

Citácie:

1. [1.1] SURAI, Peter F. - SURAI, Anton - EARLE-PAYNE, Katie. Silymarin and Inflammation: Food for Thoughts. In ANTIOXIDANTS. JAN 2024, vol. 13, no. 1. Dostupné na: https://doi.org/10.3390/antiox13010098, Registrované v: WOS

2. [1.1] ZHANG, Xiaozhuang - LIU, Meiqi - WANG, Zhen - WANG, Panpan - KONG, Lingyang - WU, Jianhao - WU, Wei - MA, Lengleng - JIANG, Shan - REN, Weichao - DU, Likun - MA, Wei - LIU, Xiubo. A review of the botany, phytochemistry, pharmacology, synthetic biology and comprehensive utilization of Silybum marianum. In FRONTIERS IN PHARMACOLOGY. JUL 11 2024, vol. 15. Dostupné na: https://doi.org/10.3389/fphar.2024.1417655, Registrované v: WOS

3. [1.1] ZHAO, Yuqi - ZHOU, Yingyu - GONG, Ting - LIU, Zhiting - YANG, Wanying - XIONG, Yi - XIAO, Dan - CIFUENTES, Alejandro - IBANEZ, Elena - LU, Weihong. The clinical anti-inflammatory effects and underlying mechanisms of silymarin. In ISCIENCE. NOV 15 2024, vol. 27, no. 11, art. no. 111109. Dostupné na: https://doi.org/10.1016/j.isci.2024.111109, Registrované v: WOS

ADCA130 FECKOVÁ, Miroslava** - ANTOLOVÁ, Daniela - JANIČKO, Martin - HALÁNOVÁ, Monika - ŠTRKOLCOVÁ, G. - GOLDOVÁ, Mária - WEISSOVÁ, Tatiana - LUKÁČ, Branislav - NOVÁKOVÁ, Mária. The cross-sectional study of Toxoplasma gondii seroprevalence in selected groups of population in Slovakia. In Folia Microbiologica, 2020, vol. 65, no. 5, p. 871–877. (2019: 1.730 - IF, Q4 - JCR, 0.514 - SJR, Q2 - SJR, karentované - CCC). (2020 - Current Contents, WOS, SCOPUS). ISSN 0015-5632. Dostupné na: https://doi.org/10.1007/s12223-020-00797-2

Citácie:

1. [1.1] AMMAR, Asmaa M. - NABI, Sohayla Abdel - ABD EL-GHANI, Hamssa M. Correlation between toxoplasmosis and schizophrenia in Egyptian patients and its impact on dopamine serum levels. In ACTA TROPICA. ISSN 0001-706X, AUG 2024, vol. 256. Dostupné na: https://doi.org/10.1016/j.actatropica.2024.107263, Registrované v: WOS

2. [1.1] MOHAMMED, Abdullah - AHMED, Musa - IBRAHIM, Nasir. The global seroprevalence of Toxoplasma gondii infection in workers occupationally exposed to animals (1972-2023): a systematic review and meta-analysis. In VETERINARY QUARTERLY. ISSN 0165-2176, DEC 31

2024, vol. 44, no. 1, p. 1-18. Dostupné na: https://doi.org/10.1080/01652176.2024.2396577, Registrované v: WOS

ADCA131 FEDORČÁK, J.** - ŠMIGA, Ľubomír - KUTSOKON, Yuliia - KOLARČIK, Vladislav - KOŠČOVÁ, Lenka - OROS, Mikuláš - KOŠČO, Ján. Parasitic infection of Cobitis elongatoides Băcescu & Mayer, 1969 by zoonotic metacercariae Clinostomum complanatum (Rudolphi, 1814). In Journal of Fish Diseases, 2019, vol. 42, no. 12, p. 1677–1685. (2018: 1.988 - IF, Q1 - JCR, 0.672 - SJR, Q1 - SJR, karentované - CCC). (2019 - Current Contents). ISSN 0140-7775. Dostupné na: https://doi.org/10.1111/jfd.13097

Citácie:

1. [1.1] DI CESARE, L. - MONTES, M. M. - VARGAS, M. S. - BARBEITO, C. G. - PLAUL, S. E. Yellow grub diseases on two seasonal killifish (Cyprinodontiformes, Rivulidae): a histopathological study. In PARASITOLOGY RESEARCH. ISSN 0932-0113, NOV 2024, vol. 123, no. 11. Dostupné na: https://doi.org/10.1007/s00436-024-08420-w, Registrované v: WOS

2. [1.1] ESPOSITO, Anais - DENYS, Gael P. J. - HAY, Vincent - AGOSTINI, Paul-Jean - FOATA, Josephine - QUILICHINI, Yann. Unregulated introduced fish (Perca fluviatilis Linnaeus, 1758) is host to zoonotic parasites in a small Mediterranean island. In PARASITOLOGY RESEARCH. ISSN 0932-0113, JUN 2024, vol. 123, no. 6. Dostupné na: https://doi.org/10.1007/s00436-024-08264-4, Registrované v: WOS

3. [1.2] IKA - ANSHARY, Hilal - SRIWULAN. Infestation and histopathology of Clinostomum sp. (Digenea: Clinostomidae) in snakeskin fish (Trichopodus pectoralis Regan, 1910) in Tempe Lake, South Sulawesi, Indonesia. In Biodiversitas, 2024-09-01, 25, 9, pp. 3263-3272. ISSN 1412033X. Dostupné na: https://doi.org/10.13057/biodiv/d250949, Registrované v: SCOPUS

ADCA132 FELIU, C. - ŠPAKULOVÁ, Marta - CASANOVA, J.C. - RENAUD, F. - MORAUD, S. - HUGOT, J.P. - SANTALLA, F. - DURAND, P. Genetic and morphological heterogeneity in small rodent whipworms in southwestern Europe: Characterization of Trichuris muris and description of Trichuris arvicolae n. sp (Nematoda : Trichuridae). In Journal of Parasitology, 2000, vol. 86, no. 3, p. 442-449. (1999: 1.485 - IF, karentované - CCC). (2000 - Current Contents). ISSN 1937-2345.

Citácie:

1. [1.1] KIRILLOVA, Nadezhda - KIRILLOV, Alexander - RUCHIN, Alexander - ALPEEV, Maxim. Comparative analysis of the helminth fauna of Apodemus flavicollis and Apodemus uralensis (Rodentia, Muridae) from the protected areas (European Russia). In JOURNAL OF WILDLIFE AND BIODIVERSITY. 2024, vol. 8, no. 2, p. 134-149. Dostupné na: https://doi.org/10.5281/zenodo.11097952, Registrované v: WOS

2. [1.1] SMALES, Lesley R. - CHISHOLM, Leslie A. Helminths from Echymipera kalubu, the Common Echymipera, (Peramelidae: Echymiperinae) from Papua New Guinea, with the Description of Owenema mikosi n. g., n. sp. (Ascaridida: Seuratidae) and Physaloptera echymipera n. sp. (Spirurida: Physaloptera). In COMPARATIVE PARASITOLOGY. ISSN 1525-2647, JUN 2024, vol. 91, no. 1, p. 44-54., Registrované v: WOS

ADCA133 FEVOLA, Cristina - ROSSI, Chiara - ROSSO, Fausta - GIRARDI, Mateo - ROSà, Roberto - MANICA, M. - DELUCCHI, Luca - ROCCHINI, Duccio - GARZON-LOPEZ, Carol X. - ARNOLDI, Daniele - BIANCHI, Alessandro - BUZAN, Elena - CHARBONNEL, Nathalie - COLLINI, Margherita - ĎUREJE, Ľudovít - ECKE, Frauke - FERRARI, Nicola - FICHER, Stefan - GILLINGHAM, Emma L. - HÖRNFELDT, Birger - KAZIMÍROVÁ, Mária - KONEČNÝ, A. - MAAS, Miriam - MAGNUSSON, Magnus - MILLER, Andrea - NIEMIMAA, Jukka - NORDSTRÖM, Åke - OBIEGALA, Anna - OLSSON, G. - PEDRINI, Paolo - PIÁLEK, Jaroslav - REUSKEN, C. - RIZZOLI, Franco - ROMEO, Claudia - SILAGHI, Cornelia - SIRONEN, T. - STANKO, Michal - TAGLIAPIETRA, V. - JÄÄSKELÄINEN, Anne J. - HENTTONEN, H. - HAUFFE, H.C.**. Geographical Distribution of Ljungan Virus in Small Mammals in Europe. In Vector-Borne and Zoonotic Diseases, 2020, vol. 20, no. 9, p. 692-702. (2019: 2.249 - IF, Q2 - JCR, 0.865 - SJR, Q2 - SJR, karentované - CCC). (2020 - Current Contents). ISSN 1530-3667. Dostupné na: https://doi.org/10.1089/vbz.2019.2542

Citácie:

1. [1.1] GONG, Huan-Yu - CHEN, Rui-Xu - TAN, Su-Mei - WANG, Xiu - CHEN, Ji-Ming - ZHANG, Yuan-Long - LIAO, Ming. Viruses Identified in Shrews (Soricidae) and Their Biomedical Significance. In VIRUSES-BASEL, 2024, vol. 16, no. 9, art. no. 1441. Dostupné na: https://doi.org/10.3390/v16091441, Registrované v: WOS

2. [1.1] GONG, Huan-Yu - CHEN, Rui-Xu - TAN, Su-Mei - WANG, Xiu - CHEN, Ji-Ming - ZHANG,

Yuan-Long - LIAO, Ming. Viruses Identified in Shrews (Soricidae) and Their Biomedical Significance. In VIRUSES-BASEL. SEP 2024, vol. 16, no. 9. Dostupné na: https://doi.org/10.3390/v16091441, Registrované v: WOS

ADCA134 FINGERLE, V. - HAUSER, U. - LIEGL, G. - PEŤKO, Branislav - PREACMURSIC, V. - WILSKE, B. Expression of outer surface proteins A and C of Borrelia burgdorferi in Ixodes ricinus. In Journal of Clinical Microbiology, 1995, vol. 33, no. 7, p. 1867-1869. (1994: 3.473 - IF, karentované - CCC). (1995 - Current Contents). ISSN 0095-1137.

Citácie:

1. [1.1] HALL, Kari T. - KENEDY, Melisha R. - JOHNSON, David K. - HEFTY, P. Scott - AKINS, Darrin R. A conserved C-terminal domain of TamB interacts with multiple BamA POTRA domains in Borreliella burgdorferi. In PLOS ONE. ISSN 1932-6203, AUG 29 2024, vol. 19, no. 8. Dostupné na: https://doi.org/10.1371/journal.pone.0304839, Registrované v: WOS

ADCA135 FOLDVARI, Gabor - RIGO, Krisztina - MAJLÁTHOVÁ, Viktória - MAJLÁTH, Igor - FARKAŠ, Robert - PEŤKO, Branislav. Detection of Borrelia burgdorferi sensu lato in lizards and their ticks from Hungary. In Vector-Borne and Zoonotic Diseases, 2009, vol. 9, no. 3, p. 331-336. (2008: 2.195 - IF, Q2 - JCR, 1.178 - SJR, Q2 - SJR, karentované - CCC). (2009 - Current Contents). Dostupné na: https://doi.org/10.1089/vbz.2009.0021

Citácie:

1. [1.1] DYCZKO, Dagmara - KRYSMANN, Alicja - KOLANEK, Aleksandra - BORCZYK, Bartosz - KIEWRA, Dorota. Bacterial pathogens in Ixodes ricinus collected from lizards Lacerta agilis and Zootoca vivipara in urban areas of Wroclaw, SW Poland- preliminary study. In EXPERIMENTAL AND APPLIED ACAROLOGY. ISSN 0168-8162, AUG 2024, vol. 93, no. 2, p. 409-420. Dostupné na: https://doi.org/10.1007/s10493-024-00927-2, Registrované v: WOS

2. [1.1] NOWAK, Tristan A. - BURKE, Russell L. - DIUK-WASSER, Maria A. - LIN, Yi-Pin. Lizards and the enzootic cycle of Borrelia burgdorferi sensu lato. In MOLECULAR MICROBIOLOGY. ISSN 0950-382X, JUN 2024, vol. 121, no. 6, p. 1262-1272. Dostupné na: https://doi.org/10.1111/mmi.15271, Registrované v: WOS

3. [1.1] NOWAK, Tristan A. - FERNANDES, Carly - MALFETANO, Jill - LASEK-NESSELQUIST, Erica - COMBS, Matthew - STRLE, Klemen - BURKE, Russell L. - LIN, Yi-Pin. Microbial genetic variation impacts host eco-immunological strategies and microparasite fitness in Lyme borreliae-reptile system. In TICKS AND TICK-BORNE DISEASES. ISSN 1877-959X, NOV 2024, vol. 15, no. 6. Dostupné na: https://doi.org/10.1016/j.ttbdis.2024.102410, Registrované v: WOS

ADCA136 GIBERT, Corentin** - SHENBROT, Georgy I. - STANKO, Michal - KHOKHLOVA, Irina S. - KRASNOV, Boris R. Dispersal-based versus niche-based processes as drivers of flea species composition on small mammalian hosts: inferences from species occurrences at large and small scales. In Oecologia, 2021, vol. 197, no. 2, p. 471–484. (2020: 3.225 - IF, Q2 - JCR, 1.328 - SJR, Q1 - SJR, karentované - CCC). (2021 - Current Contents). ISSN 0029-8549. Dostupné na: https://doi.org/10.1007/s00442-021-05027-1

Citácie:

1. [1.1] BRITO, Joas Silva - COTTENIE, Karl - CRUZ, Gabriel Martins - CALVAO, Lenize Batista - OLIVEIRA-JUNIOR, Jose Max Barbosa - CARVALHO, Fernando Geraldo - BRASIL, Leandro Schlemmer - DIAS-SILVA, Karina - BASTOS, Rafael Costa - RESENDE, Bethania Oliveira - FERREIRA, Victor Rennan Santos - VIEIRA, Lisandro Juno Soares - MICHELAN, Thaisa Sala - JUEN, Leandro. Odonata responses to dispersal and niche processes differ across Amazonian endemism regions. In INSECT CONSERVATION AND DIVERSITY. ISSN 1752-458X, NOV 2024, vol. 17, no. 6, p. 988-1000. Dostupné na: https://doi.org/10.1111/icad.12764, Registrované v: WOS

2. [1.1] DAI, Bingguo - CHEN, Sibao - WANG, Chao - JIANG, Zhongguan. Functional zeta diversity can better reveal fish metacommunity assembly process in a transitional floodplain. In ECOLOGICAL INDICATORS. ISSN 1470-160X, MAR 2024, vol. 160. Dostupné na: https://doi.org/10.1016/j.ecolind.2024.111792, Registrované v: WOS

3. [1.1] LI, Zhengfei - ZHU, Huan - GARCIA-GIRON, Jorge - GU, Siyu - HEINO, Jani - XIONG, Xiong - YANG, Jiali - ZHAO, Xianfu - JIA, Yintao - XIE, Zhicai - ZHANG, Junqian. Historical and dispersal processes drive community assembly of multiple aquatic taxa in glacierized catchments in the Qinghai-Tibet plateau. In ENVIRONMENTAL RESEARCH. ISSN 0013-9351, JUN 15 2024, vol. 251, 2. Dostupné na: https://doi.org/10.1016/j.envres.2024.118746, Registrované v: WOS

4. [1.1] PENA, R. - OBESO, J. R. - LAIOLO, P. Dispersal constrains the biotic connectivity of

mountain assemblages. In JOURNAL OF BIOGEOGRAPHY. ISSN 0305-0270, JUL 2024, vol. 51, no. 7, p. 1230-1243. Dostupné na: https://doi.org/10.1111/jbi.14818, Registrované v: WOS

5. [1.1] YI, Meiling - LI, Lingqi - LI, Haoran - LIU, Chang - DENG, Ya - WU, Zi - LI, Yang. Spatiotemporal variations of plankton communities in different water bodies of the Yellow River: Structural characteristics, biogeographic patterns, environmental responses, and community assembly. In JOURNAL OF HYDROLOGY. ISSN 0022-1694, AUG 2024, vol. 640, art. no. 131702. Dostupné na: https://doi.org/10.1016/j.jhydrol.2024.131702, Registrované v: WOS

6. [1.1] YI, Meiling - LI, Lingqi - LI, Haoran - LIU, Chang - DENG, Ya - WU, Zi - LI, Yang. Spatiotemporal variations of plankton communities in different water bodies of the Yellow River: Structural characteristics, biogeographic patterns, environmental responses, and community assembly. In JOURNAL OF HYDROLOGY. ISSN 0022-1694, AUG 2024, vol. 640. Dostupné na: https://doi.org/10.1016/j.jhydrol.2024.131702, Registrované v: WOS

7. [1.1] ZU, Lei - ZHOU, Guanghui - LONG, Fayu - ZANG, Lipeng - CHEN, Danmei - ZHANG, Guangqi - SUI, Mingzhen - HE, Yuejun - LIU, Qingfu. Stochastic Processes Dominate Soil Microbial Community Assembly during the Restoration of Degraded Karst Forests. In FORESTS. APR 2024, vol. 15, no. 4. Dostupné na: https://doi.org/10.3390/f15040594, Registrované v: WOS

ADCA137 GRZYBEK, Maciej** - ANTOLOVÁ, Daniela - TOŁKACZ, Katarzyna - ALSARRAF, Mohammed - BEHNKE-BOROWCZYK, Jolanta - NOWICKA, Joanna - PALEOLOG, Jerzy - BIERNAT, Beata - BEHNKE, Jerzy M.* - BAJER, Anna*. Seroprevalence of Toxoplasma gondii among sylvatic rodents in Poland. In Animals, 2021, vol. 11, art. no. 1048. (2020: 2.752 - IF, Q1 - JCR, 0.584 - SJR, Q1 - SJR, karentované - CCC). (2021 - Current Contents, WOS, SCOPUS). ISSN 2076-2615. Dostupné na: https://doi.org/10.3390/ani11041048

Citácie:

1. [1.1] MURILLO-LEON, Mateo - BASTIDAS-QUINTERO, Aura Maria - STEINFELDT, Tobias. Decoding Toxoplasma gondi virulence: the mechanisms of IRG protein inactivation. In TRENDS IN PARASITOLOGY. ISSN 1471-4922, SEP 2024, vol. 40, no. 9, p. 805-819. Dostupné na: https://doi.org/10.1016/j.pt.2024.07.009, Registrované v: WOS

ADCA138 GULYÁS, Kristián - SOLDÁNOVÁ, Miroslava - OROSOVÁ, Martina - OROS, Mikuláš**. Confirmation of the presence of zoonotic Trichobilharzia franki following a human cercarial dermatitis outbreak in recreational water in Slovakia. In Parasitology Research, 2020, vol. 119, no. 8, p. 2531-2537. (2019: 1.641 - IF, Q3 - JCR, 0.686 - SJR, Q1 - SJR, karentované - CCC). (2020 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-020-06751-y

Citácie:

1. [1.1] BISPO, Maria Teresa - CALADO, Manuela - MAURICIO, Isabel Larguinho - FERREIRA, Pedro Manuel - BELO, Silvana. Zoonotic Threats: The (Re)emergence of Cercarial Dermatitis, Its Dynamics, and Impact in Europe. In PATHOGENS. APR 2024, vol. 13, no. 4. Dostupné na: https://doi.org/10.3390/pathogens13040282, Registrované v: WOS

ADCA139 GUSTAFSSON, M.K.S. - FAGERHOLM, H.P. - HALTON, D.W. - HANZELOVÁ, Vladimíra - MAULE, A.D. - REUTER, M. - SHAW, C. Neuropeptides and serotonin in the Cestode Proteocephalus exiguus - An immunocytochemical study. In International Journal for Parasitology, 1995, vol. 25, no. 6, p. 673-682. (1994: 0.917 - IF, karentované - CCC). (1995 - Current Contents). ISSN 0020-7519. Dostupné na: https://doi.org/10.1016/0020-7519(94)00169-O

Citácie:

1. [1.1] KUZNETSOV, G. V. - MITKOVSKII, D. E. - KRESHCHENKO, N. D. Morphometric Analysis of Serotoninergic Structures in the Nervous System of Planarian Schmidtea mediterranea. In Biofizika. ISSN 0006-3029, JAN-FEB 2024, vol. 69, no. 1, p. 77-89. Dostupné na: https://doi.org/10.31857/S0006302924010081, Registrované v: WOS

ADCA140 JAROŠOVÁ, Júlia** - ANTOLOVÁ, Daniela - IGLÓDYOVÁ, Adriana - KÖNIGOVÁ, Alžbeta - URDA DOLINSKÁ, Michaela - VÍCHOVÁ, Bronislava. Molecular identification of Taenia hydatigena from domestic and free-living animals in Slovakia, Central Europe. In Parasitology Research, 2022, vol. 121, no. 5, p. 1345-1354. (2021: 2.383 - IF, Q3 - JCR, 0.562 - SJR, Q1 - SJR, karentované - CCC). (2022 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-022-07481-z

Citácie:

1. [1.1] SWISLOCKA-CUTTER, Magdalena - KOWALCZYK, Rafal - BORKOWSKA, Anetta -

KAMINSKI, Tomasz - KOLODZIEJ-SOBOCINSKA, Marta. Molecular Identification of Selected Cervid Helminths in Supplementarily Fed European Bison Population. In JOURNAL OF PARASITOLOGY RESEARCH. ISSN 2090-0023, NOV 9 2024, vol. 2024. Dostupné na: https://doi.org/10.1155/2024/2600633, Registrované v: WOS

2. [1.2] FELEFEL, Wael - ABD-EL-HALEEM, Desouky - MUBARAK, Asmaa Gaber - YOUSEEF, Asmaa Gahlan - KHALIFA, Fatma Ahmed - ELTARAHONY, Marwa - ABD EL-GHANY, Amany M. Molecular Identification of Both Adult Worm and Larval Stage of Taenia hydatigena. In International Journal of Veterinary Science, 2024-01-01, 13, 2, pp. 147-153. ISSN 23043075. Dostupné na: https://doi.org/10.47278/journal.ijvs/2023.051, Registrované v: SCOPUS

3. [1.2] SOLEYMANI, Nooshinmehr - SADR, Soheil - SANTUCCIU, Cinzia - DIANATY, Shiva - LOTFALIZADEH, Narges - HAJJAFARI, Ashkan - HESHMATI, Fatemeh - BORJI, Hassan. Unveiling Novel Insights in Helminth Proteomics: Advancements, Applications, and Implications for Parasitology and Beyond. In Biologics, 2024-09-01, 4, 3, pp. 314-344. Dostupné na: https://doi.org/10.3390/biologics4030020, Registrované v: SCOPUS

ADCA141 JAROŠOVÁ, Júlia** - ANTOLOVÁ, Daniela - LUKÁČ, Branislav - MAĎARI, Aladár. A Survey of Intestinal Helminths of Dogs in Slovakia with an Emphasis on Zoonotic Species. In Animals, 2021, vol. 11, no. 10, art. no. 3000. (2020: 2.752 - IF, Q1 - JCR, 0.584 - SJR, Q1 - SJR, karentované - CCC). (2021 - Current Contents, WOS, SCOPUS). ISSN 2076-2615. Dostupné na: https://doi.org/10.3390/ani11103000

Citácie:

1. [1.1] JOVANOVIC, Nemanja M. - BISENIC, Olga - NENADOVIC, Katarina - BOGUNOVIC, Danica - RAJKOVIC, Milan - MALETIC, Milan - MIRILOVIC, Milorad - ILIC, Tamara. Gastrointestinal Parasites in Owned Dogs in Serbia: Prevalence and Risk Factors. In ANIMALS. ISSN 2076-2615, MAY 2024, vol. 14, no. 10. Dostupné na: https://doi.org/10.3390/ani14101463, Registrované v: WOS

ADCA142 JAROŠOVÁ, Júlia** - ANTOLOVÁ, Daniela - ŠNÁBEL, Viliam - MIKLISOVÁ, Dana - CAVALLERO, Serena. The dwarf tapeworm Hymenolepis nana in pet rodents in Slovakia - epidemiological survey and genetic analysis. In Parasitology Research, 2020, vol. 119, no. 2, p. 519-527. (2019: 1.641 - IF, Q3 - JCR, 0.686 - SJR, Q1 - SJR, karentované - CCC). (2020 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-019-06565-7

Citácie:

1. [1.1] ARCHER, Karen R. - WAESCHENBACH, Andrea - GRIF, Claire - PAYNE, Imogen L. - HOUSTON, Johnpaul - LITTLEWOOD, Timothy J. - RICH, Andrew F. Fatal Hymenolepis nana-associated visceral larva migrans in captive juvenile white-tailed antsangies (Brachytarsomys albicauda). In JOURNAL OF COMPARATIVE PATHOLOGY. ISSN 0021-9975, JUL 2024, vol. 212, p. 32-41. Dostupné na: https://doi.org/10.1016/j.jcpa.2024.05.005, Registrované v: WOS

2. [1.1] HAAKE, Alexander F. H. - EISENBERG, Tobias - HEUSER, Elisa - STOLLBERG, Kaya - RICHTER, Martin H. - DREESMAN, Johannes - PFEFFER, Martin - HOFFMANN, Donata - ULRICH, Rainer G. - MUNDHENK, Lars - BOEHMER, Merle M. Cuddle with care! A current overview of zoonotic pathogens transmitted by pet rats. In BERLINER UND MUNCHENER TIERARZTLICHE WOCHENSCHRIFT. ISSN 0005-9366, SEP 2024, vol. 137, art. no. 7. Dostupné na: https://doi.org/10.2376/1439-0299-2024-7, Registrované v: WOS

3. [1.1] MUNOZ-HUAMAN, Christy - ZARATE-RENDON, Daniel A. - ZEGARRA, V. Raul - MAGUINA-MOLINA, Claudia. Identification of helminth eggs in pet hamsters (Mesocricetus auratus and Phodopus sungorus) in Lima, Peru. In REVISTA DE INVESTIGACIONES VETERINARIAS DEL PERU. ISSN 1682-3419, MAY-JUN 2024, vol. 35, no. 3, art. no. e28274. Dostupné na: https://doi.org/10.15381/rivep.v35i3.28274, Registrované v: WOS

4. [1.1] STRKOLCOVA, Gabriela - BOBAKOVA, Daniela Filakovska - KADUKOVA, Michaela - SCHREIBEROVA, Andrea - KLEIN, Daniel - HALAN, Milos - URBANCIKOVA, Ingrid. Intestinal parasitic infections in children from marginalised Roma communities: prevalence and risk factors. In BMC INFECTIOUS DISEASES. JUN 18 2024, vol. 24, no. 1. Dostupné na: https://doi.org/10.1186/s12879-024-09500-z, Registrované v: WOS

5. [1.2] NARAYAN, Krishna Gopal - SINHA, Dharmendra Kumar - SINGH, Dhirendra Kumar. Handbook of Management of Zoonoses. In Handbook of Management of Zoonoses, 2024-12-01, pp. 1-1134. ISBN [9789819998845, 9789819998852]. Dostupné na: https://doi.org/10.1007/978-981-99-9885-2, Registrované v: SCOPUS

6. [3.1] CABADA, Miguel M. – JIMENEZ, Juan – GARCIA, Hector H. Cestodes [online]. In: CARROLL, K. C. – PFALLER, M. A. (eds.). Manual of Clinical Microbiology, 4 Volume Set.

Hoboken : Wiley, 2024, p. 149–170. ISBN 978-1-68367-481-8. Dostupné na internete: https://dokumen.pub/manual-of-clinical-microbiology-4-volume-set-13nbsped-9781683674818-9781683674290-9781683674306-1683674294.html

7. [3.1] FEBRES-ALDANA, Anthony – CABADA, Miguel M. – SERPA, Jose A. Cestodes [online]. In: DEMMLER-HARRISON, G. J. (ed.). Feigin and Cherry's Textbook of Pediatric Infectious Diseases. Amsterdam : Elsevier, 2024, p. 2361–2375. ISBN 978-0-32382-763-8. Dostupné na internete: https://www.sciencedirect.com/book/9781416040446/feigin-and-cherrys-textbook-of-pediatric-infectious-diseases

8. [3.1] WANG, Hong-Yan – LI, Xiao-Mao – CUI, Xuan-Yin – ZHANG, Ke – MOU, Rong. Histopathological observation and analysis of MUC2 expression in the small intestine of hamsters infected with Hymenolepis nana [online]. In Heilongjiang Journal of Animal Husbandry and Veterinary Medicine. 2024, no. 9, p. 109–113, 121–122. Dostupné na internete: https://doi.org/10.13881/j.cnki.hljxmsy.2023.09.0078

ADCA143 JAROŠOVÁ, Júlia** - ANTOLOVÁ, Daniela - ŠNÁBEL, Viliam - GUIMARãES, Nuno - ŠTOFÍK, Jozef - URBAN, Peter - CAVALLERO, Serena - MITERPÁKOVÁ, Martina. The fox tapeworm, Echinococcus multilocularis, in grey wolves and dogs in Slovakia: epidemiology and genetic analysis. In Journal of Helminthology, 2020, vol. 94, art. no. e168. (2019: 1.540 - IF, Q2 - JCR, 0.564 - SJR, Q2 - SJR, karentované - CCC). (2020 - Current Contents). ISSN 1475-2697. Dostupné na: https://doi.org/10.1017/S0022149X20000528

Citácie:

1. [1.1] AKYUZ, Muzaffer - KIRMAN, Ridvan - GUVEN, Esin - BALKAYA, Ibrahim - AVCIOGLU, Hamza. Echinococcus granulosus Sensu Stricto and Echinococcus multilocularis in a Gray Wolf (Canis lupus) in Turkey: Further Evidence for Increased Risk of Alveolar Echinococcosis in Urban Areas. In ACTA PARASITOLOGICA. ISSN 1230-2821, JUN 2024, vol. 69, no. 2, p. 1319-1323. Dostupné na: https://doi.org/10.1007/s11686-024-00842-x, Registrované v: WOS

2. [1.1] KARAMON, Jacek - SAMOREK-PIEROG, Malgorzata - BILSKA-ZAJAC, Ewa - KORPYSA-DZIRBA, Weronika - SROKA, Jacek - ZDYBEL, Jolanta - CENCEK, Tomasz. The grey wolf (Canis lupus) as a host of Echinococcus multilocularis, E. granulosus s.l. and other helminths - a new zoonotic threat in Poland. In JOURNAL OF VETERINARY RESEARCH. ISSN 2450-7393, DEC 1 2024, vol. 68, no. 4, p. 539-549. Dostupné na: https://doi.org/10.2478/jvetres-2024-0060, Registrované v: WOS

3. [1.2] CASULLI, Adriano - SANTORO, Azzurra - LAURIMÄE, Teivi. Neglected cystic and alveolar echinococcosis. In Neglected Zoonoses and Antimicrobial Resistance Impact on One Health and Sustainable Development Goals, 2024-01-01, pp. 9-50. ISBN [9780443160639, 9780443160622]. Dostupné na: https://doi.org/10.1016/B978-0-443-16062-2.00003-4, Registrované v: SCOPUS

ADCA144 HANZELOVÁ, Vladimíra - ŠNÁBEL, Viliam - KRÁĽOVÁ, Ivica - SCHOLZ, Tomáš - D';AMELIO, Stefano. Genetic and morphological variability in cestodes of the genus Proteocephalus: geographical variation in Proteocephalus percae populations. In Canadian Journal of Zoology, 1999, vol. 77, no. 9, p. 1450-1458. (1998: 1.052 - IF). ISSN 0008-4301.

Citácie:

1. [1.1] MARIAUX, Jean. Checklist of the Cestoda (Platyhelminthes) of Switzerland. In REVUE SUISSE DE ZOOLOGIE. ISSN 0035-418X, APR 2024, vol. 131, no. 1, p. 1-42. Dostupné na: https://doi.org/10.35929/RSZ.0112, Registrované v: WOS

2. [3.1] BRÁZOVÁ, Tímea – FARAGÓ, Tomáš – HANČUĽÁK, Jozef. Relationship between heavy metal accumulation in freshwater fish hosts and parasites in aquatic environments [online]. In: Heavy Metals in the Environment. London : IntechOpen, 2024. Dostupné na internete: https://doi.org/10.5772/intechopen.1006612

ADCA145 HANZELOVÁ, Vladimíra - ŠNÁBEL, Viliam - ŠPAKULOVÁ, Marta - KRÁĽOVÁ, Ivica - FAGERHOLM, H.P. A comparative study of the fish parasites Proteocephalus exiguus and P. percae (Cestoda: Proteocephalidae): morphology, isoenzymes, and karyotype. In Canadian Journal of Zoology, 1995, vol. 73, no.7, p. 1191-1198. (1994: 0.736 - IF). ISSN 0008-4301. Dostupné na: https://doi.org/10.1139/z95-142

Citácie:

1. [1.1] ANIKIEVA, L. V. - LEBEDEVA, D. I. Phenotypic Diversity and Host Variability of Proteocephalus longicollis (Zeder 1800) (Cestoda, Proteocephalidae), a Parasite of Salmoniformis Fishes of Siberia. In BIOLOGY BULLETIN. ISSN 1062-3590, DEC 2024, vol. 51, no. 7, p. 1984-1992. Dostupné na: https://doi.org/10.1134/S106235902470050X,

Registrované v: WOS

ADCA146 HANZELOVÁ, Vladimíra - SCHOLZ, Tomáš. Redescription of Proteocephalus neglectus La Rue, 1911 (Cestoda, Proteocephalidae), a trout parasite, including designation of its lectotype. In Folia Parasitologica, 1992, vol. 39, no. 3, p. 317-323. (1991: 0.118 - IF). ISSN 0015-5683.

Citácie:

1. [1.1] MARIAUX, Jean. Checklist of the Cestoda (Platyhelminthes) of Switzerland. In REVUE SUISSE DE ZOOLOGIE. ISSN 0035-418X, APR 2024, vol. 131, no. 1, p. 1-42. Dostupné na: https://doi.org/10.35929/RSZ.0112, Registrované v: WOS

ADCA147 HANZELOVÁ, Vladimíra - ŠPAKULOVÁ, Marta. Biometric variability of Proteocephalus neglectus (Cestoda, Proteocephalidae) in 2 different age groups of the Rainbow trout from the Dobšiná water reservoir (East Slovakia). In Folia Parasitologica, 1992, vol. 39, no. 4, p. 307-316. (1991: 0.118 - IF). ISSN 0015-5683.

Citácie:

1. [1.1] ANIKIEVA, L. V. - LEBEDEVA, D. I. Phenotypic Diversity and Host Variability of Proteocephalus longicollis (Zeder 1800) (Cestoda, Proteocephalidae), a Parasite of Salmoniformis Fishes of Siberia. In BIOLOGY BULLETIN. ISSN 1062-3590, DEC 2024, vol. 51, no. 7, p. 1984-1992. Dostupné na: https://doi.org/10.1134/S106235902470050X, Registrované v: WOS

ADCA148 HANZELOVÁ, Vladimíra - ŠNÁBEL, Viliam - ŠPAKULOVÁ, Marta. On the host specificity of fish tapeworm Proteocephalus exiguus La Rue, 1911 (Cestoda). In Parasite - Journal de la Societe Francaise de Parasitologie, 1996, vol. 3, no. 3, p. 253-257. ISSN 1252-607X. Dostupné na: https://doi.org/10.1051/parasite/1996033253

Citácie:

1. [1.1] ANIKIEVA, L. V. - LEBEDEVA, D. I. Phenotypic Diversity and Host Variability of Proteocephalus longicollis (Zeder 1800) (Cestoda, Proteocephalidae), a Parasite of Salmoniformis Fishes of Siberia. In BIOLOGY BULLETIN. ISSN 1062-3590, DEC 2024, vol. 51, no. 7, p. 1984-1992. Dostupné na: https://doi.org/10.1134/S106235902470050X, Registrované v: WOS

ADCA149 HANZELOVÁ, Vladimíra - SCHOLZ, Tomáš. Species of Proteocephalus Weinland, 1858 (Cestoda : Proteocephalidae), parasites of coregonid and salmonid fishes from North America: Taxonomic reappraisal. In Journal of Parasitology, 1999, vol. 85, no. 1, p. 94-101. (1998: 1.299 - IF, karentované - CCC). (1999 - Current Contents). ISSN 1937-2345.

Citácie:

1. [1.1] BRABEC, Jan - GAUTHIER, Jeremy - SELZ, Oliver M. - KNUDSEN, Rune - BILAT, Julia - ALVAREZ, Nadir - SEEHAUSEN, Ole - FEULNER, Philine G. D. - PRAEBEL, Kim - BLASCO-COSTA, Isabel. Testing the radiation cascade in postglacial radiations of whitefish and their parasites: founder events and host ecology drive parasite evolution. In EVOLUTION LETTERS. JUN 19 2024, vol. 8, no. 5. Dostupné na: https://doi.org/10.1093/evlett/qrae025, Registrované v: WOS

ADCA150 HAPUNIK, Joanna - VÍCHOVÁ, Bronislava - KARBOWIAK, Grzegorz - WITA, Irena - BOGDASZEWSKI, Marek - PEŤKO, Branislav. Wild and farm breeding cervids infections with Anaplasma phagocytophilum. In Annals of Agricultural and Environmental Medicine, 2011, vol. 18, no. 1, p. 73-77. (2010: 1.062 - IF, Q3 - JCR, 0.517 - SJR, Q2 - SJR, karentované - CCC). (2011 - Current Contents). ISSN 1232-1966.

Citácie:

1. [1.1] MADYAVANHU, Natasher - SHEKEDE, Munyaradzi Davis - KUSANGAYA, Samuel - PFUKENYI, Davies Mubika - CHIKEREMA, Sylvester - GWITIRA, Isaiah. Bovine anaplasmosis in Zimbabwe: spatio-temporal distribution and environmental drivers. In VETERINARY QUARTERLY. ISSN 0165-2176, DEC 31 2024, vol. 44, no. 1, p. 1-16. Dostupné na: https://doi.org/10.1080/01652176.2024.2306210, Registrované v: WOS

ADCA151 HEGLASOVÁ, Ivana** - VÍCHOVÁ, Bronislava - STANKO, Michal. Detection of Rickettsia spp. in Fleas Collected from Small Mammals in Slovakia, Central Europe. In Vector-Borne and Zoonotic Diseases, 2020, vol. 20, no. 9, p. 652-656. (2019: 2.249 - IF, Q2 - JCR, 0.865 - SJR, Q2 - SJR, karentované - CCC). (2020 - Current Contents). ISSN 1530-3667. Dostupné na: https://doi.org/10.1089/vbz.2019.2567

Citácie:

1. [1.1] KAZIMIROVA, Maria - MANGOVA, Barbara - CHVOSTAC, Michal - DIDYK, Yuliya M. - DE ALBA, Paloma - MIRA, Anabela - PURGATOVA, Slavka - SELYEMOVA, Diana - TARAGELOVA, Veronika Rusnakova - SCHNITTGER, Leonhard. The role of wildlife in the

epidemiology of tick-borne diseases in Slovakia. In CURRENT RESEARCH IN PARASITOLOGY & VECTOR-BORNE DISEASES. ISSN 2667-114X, 2024, vol. 6. Dostupné na: https://doi.org/10.1016/j.crpvbd.2024.100195, Registrované v: WOS

ADCA152 HEGLASOVÁ, Ivana** - RUDENKO, Natalia - GOLOVCHENKO, M. - ZUBRIKOVÁ, Dana - MIKLISOVÁ, Dana - STANKO, Michal. Ticks, fleas and rodent-hosts analyzed for the presence of Borrelia miyamotoi in Slovakia: the first record of Borrelia miyamotoi in a Haemaphysalis inermis tick. In Ticks and Tick-Borne Diseases, 2020, vol. 11, no. 5, art. no. 101456. (2019: 2.749 - IF, Q2 - JCR, 1.182 - SJR, Q1 - SJR, karentované - CCC). (2020 - Current Contents). ISSN 1877-959X. Dostupné na: https://doi.org/10.1016/j.ttbdis.2020.101456

Citácie:

1. [1.1] FIECEK, Beata - SLIVINSKA, Kateryna - SWISLOCKA-CUTTER, Magdalena - STASIAK, Agata - WERSZKO, Joanna - CHMIELEWSKI, Tomasz - KARBOWIAK, Grzegorz. The occurrence of Borrelia miyamotoi in Dermacentor reticulatus and Ixodes ricinus ticks in the Chornobyl Exclusion Zone, Ukraine. In SCIENTIFIC REPORTS. ISSN 2045-2322, NOV 18 2024, vol. 14, no. 1. Dostupné na: https://doi.org/10.1038/s41598-024-77295-9, Registrované v: WOS

2. [1.1] GIESEN, Christine - CIFO, Daniel - GOMEZ-BARROSO, Diana - ESTEVEZ-REBOREDO, Rosa M. - FIGUEROLA, Jordi - HERRADOR, Zaida. The Role of Environmental Factors in Lyme Disease Transmission in the European Union: A Systematic Review. In TROPICAL MEDICINE AND INFECTIOUS DISEASE. MAY 2024, vol. 9, no. 5. Dostupné na: https://doi.org/10.3390/tropicalmed9050113, Registrované v: WOS

3. [1.1] KAZIMIROVA, Maria - MANGOVA, Barbara - CHVOSTAC, Michal - DIDYK, Yuliya M. - DE ALBA, Paloma - MIRA, Anabela - PURGATOVA, Slavka - SELYEMOVA, Diana - TARAGELOVA, Veronika Rusnakova - SCHNITTGER, Leonhard. The role of wildlife in the epidemiology of tick-borne diseases in Slovakia. In CURRENT RESEARCH IN PARASITOLOGY & VECTOR-BORNE DISEASES. ISSN 2667-114X, 2024, vol. 6. Dostupné na: https://doi.org/10.1016/j.crpvbd.2024.100195, Registrované v: WOS

ADCA153 HEGLASOVÁ, Ivana** - VÍCHOVÁ, Bronislava - KRALJIK, Jasna - MOŠANSKÝ, Ladislav - MIKLISOVÁ, Dana - STANKO, Michal. Molecular evidence and diversity of the spotted-fever group Rickettsia spp. in small mammals from natural, suburban and urban areas of Eastern Slovakia. In Ticks and Tick-Borne Diseases, 2018, vol. 9, iss. 6, p. 1400-1406. (2017: 2.612 - IF, Q2 - JCR, 1.421 - SJR, Q1 - SJR, karentované - CCC). (2018 - Current Contents). ISSN 1877-959X. Dostupné na: https://doi.org/10.1016/j.ttbdis.2018.06.011

Citácie:

1. [1.1] KAZIMIROVA, Maria - MANGOVA, Barbara - CHVOSTAC, Michal - DIDYK, Yuliya M. - DE ALBA, Paloma - MIRA, Anabela - PURGATOVA, Slavka - SELYEMOVA, Diana - TARAGELOVA, Veronika Rusnakova - SCHNITTGER, Leonhard. The role of wildlife in the epidemiology of tick-borne diseases in Slovakia. In CURRENT RESEARCH IN PARASITOLOGY & VECTOR-BORNE DISEASES. ISSN 2667-114X, 2024, vol. 6, art. no. 100195. Dostupné na: https://doi.org/10.1016/j.crpvbd.2024.100195, Registrované v: WOS

2. [1.1] SPRINGER, Andrea - SCHUETTE, Karolin - BRANDES, Florian - REUSCHEL, Maximilian - FEHR, Michael - DOBLER, Gerhard - MARGOS, Gabriele - FINGERLE, Volker - SPRONG, Hein - STRUBE, Christina. Potential drivers of vector-borne pathogens in urban environments: European hedgehogs (Erinaceus europaeus) in the spotlight. In ONE HEALTH. JUN 2024, vol. 18, art. no. 100764. Dostupné na: https://doi.org/10.1016/j.onehlt.2024.100764, Registrované v: WOS

ADCA154 HERICH, R. - LEVKUTOVÁ, M. - KOKINČÁKOVÁ, T. - REITEROVÁ, Katarína - HIPÍKOVÁ, V. - LEVKUT, M. Diagnosis and manifestation of encephalitozoonosis in mice after experimental infection with different species and application of dexamethasone. In Journal of Veterinary Medicine : Series A, 2006, vol. 53, no. 7, p. 340-345. (2005: 0.756 - IF, Q2 - JCR, karentované - CCC). (2006 - Current Contents). ISSN 0931-184X. Dostupné na: https://doi.org/10.1111/j.1439-0442.2006.00847.x

Citácie:

1. [1.1] BAO, Jialing - TANG, Yunlin - CHEN, Yebo - JIN, Jiangyan - WANG, Xue - AN, Guozhen - CAO, Lu - ZHANG, Huarui - CHENG, Gong - PAN, Guoqing - ZHOU, Zeyang. E. hellem Ser/Thr protein phosphatase PP1 targets the DC MAPK pathway and impairs immune functions. In LIFE SCIENCE ALLIANCE. APR 2024, vol. 7, no. 4. Dostupné na: https://doi.org/10.26508/lsa.202302375, Registrované v: WOS

2. [1.1] JIN, Jiangyan - TANG, Yunlin - CAO, Lu - WANG, Xue - CHEN, Yebo - AN, Guozhen -

ZHANG, Huarui - PAN, Guoqing - BAO, Jialing - ZHOU, Zeyang. Microsporidia persistence in host impairs epithelial barriers and increases chances of inflammatory bowel disease. In MICROBIOLOGY SPECTRUM. ISSN 2165-0497, FEB 6 2024, vol. 12, no. 2. Dostupné na: https://doi.org/10.1128/spectrum.03610-23, Registrované v: WOS

ADCA155 HIJOVÁ, Emília - SZABADOŠOVÁ, Viktória - ŠTOFILOVÁ, Jana - HRČKOVÁ, Gabriela. Chemopreventive and metabolic effects of inulin on colon cancer development. In Journal of Veterinary Science, 2013, vol. 14, no. 4, p. 387-393. (2012: 0.926 - IF, Q2 - JCR, 0.436 - SJR, karentované - CCC). (2013 - Current Contents). ISSN 1229-845X. Dostupné na: https://doi.org/10.4142/jvs.2013.14.4.387

Citácie:

1. [1.1] AKRAM, Wasim - PANDEY, Vikas - SHARMA, Rajeev - JOSHI, Ramakant - MISHRA, Neeraj - GARUD, Navneet - HAIDER, Tanweer. Inulin: Unveiling its potential as a multifaceted biopolymer in prebiotics, drug delivery, and therapeutics. In INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES. ISSN 0141-8130, FEB 2024, vol. 259, 1. Dostupné na: https://doi.org/10.1016/j.ijbiomac.2023.129131, Registrované v: WOS
2. [1.1] BALENDRA, Vyshnavy - ROSENFELD, Roberto - AMOROSO, Chiara - CASTAGNONE, Cecilia - ROSSINO, Maria Grazia - GARRONE, Ornella - GHIDINI, Michele. Postbiotics as Adjuvant Therapy in Cancer Care. In NUTRIENTS. AUG 2024, vol. 16, no. 15. Dostupné na: https://doi.org/10.3390/nu16152400, Registrované v: WOS
3. [1.1] BOREWICZ, Klaudyna - ZHAO, Yifan - ZHU, Yaqiong. Daily intake of a dairy-based nutritional supplement improved self-reported gastrointestinal symptoms and modulated microbiota in adult Chinese volunteers. In SCIENTIFIC REPORTS. ISSN 2045-2322, NOV 19 2024, vol. 14, no. 1, art. no. 28651. Dostupné na: https://doi.org/10.1038/s41598-024-79360-9, Registrované v: WOS
4. [1.1] GHALI, Eswara Naga Hanuma Kumar - PRANAV - CHAUHAN, Subhash C. - YALLAPU, Murali M. Inulin-based formulations as an emerging therapeutic strategy for cancer: A comprehensive review. In INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES. ISSN 0141-8130, FEB 2024, vol. 259, 1. Dostupné na: https://doi.org/10.1016/j.ijbiomac.2024.129216, Registrované v: WOS
5. [1.1] LI, Lei - HE, Shouhua - LIAO, Boyi - WANG, Manchun - LIN, Huimin - HU, Ben - LAN, Xinyue - SHU, Zhilin - ZHANG, Chao - YU, Meng - ZOU, Zhaowei. Orally Administrated Hydrogel Harnessing Intratumoral Microbiome and Microbiota-Related Immune Responses for Potentiated Colorectal Cancer Treatment. In RESEARCH. ISSN 2096-5168, MAY 8 2024, vol. 7. Dostupné na: https://doi.org/10.34133/research.0364, Registrované v: WOS
6. [1.1] OLIERO, Manon - ALAOUI, Ahmed Amine - MCCARTNEY, Claire - SANTOS, Manuela M. Colorectal cancer and inulin supplementation: the good, the bad, and the unhelpful. In GASTROENTEROLOGY REPORT. ISSN 2052-0034, JUL 9 2024, vol. 12. Dostupné na: https://doi.org/10.1093/gastro/goae058, Registrované v: WOS
7. [1.1] RAU, Sameeha - GREGG, Andrew - YACECZKO, Shelby - LIMKETKAI, Berkeley. Prebiotics and Probiotics for Gastrointestinal Disorders. In NUTRIENTS. MAR 2024, vol. 16, no. 6. Dostupné na: https://doi.org/10.3390/nu16060778, Registrované v: WOS
8. [1.1] SUN, Benyue - XIE, Wenwen - LI, Xuejiao - LIU, Taohua - BAI, Jingjing - YAO, Yuan - MA, Long - MAN, Shuli. Inulin enhanced rifaximin-inhibited colon cancer pulmonary metastasis by flora-regulated bile acid pathway. In INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES. ISSN 0141-8130, AUG 2024, vol. 275, 1. Dostupné na: https://doi.org/10.1016/j.ijbiomac.2024.133582, Registrované v: WOS
9. [1.1] XU, Yetong - ZHOU, Chengyu - ZONG, Minyue - ZHU, Junwei - GUO, Xutong - SUN, Zhihong. High-protein high-konjac glucomannan diets changed glucose and lipid metabolism by modulating colonic microflora and bile acid profiles in healthy mouse models. In FOOD & FUNCTION. ISSN 2042-6496, APR 22 2024, vol. 15, no. 8, p. 4446-4461. Dostupné na: https://doi.org/10.1039/d4fo00159a, Registrované v: WOS
10. [1.1] YARAHMADI, Aref - ZARE, Mitra - AGHAYARI, Masoomeh - AFKHAMI, Hamed - JAFARI, Gholam Ali. Therapeutic bacteria and viruses to combat cancer: double-edged sword in cancer therapy: new insights for future. In CELL COMMUNICATION AND SIGNALING. APR 24 2024, vol. 22, no. 1. Dostupné na: https://doi.org/10.1186/s12964-024-01622-w, Registrované v: WOS
11. [1.1] ZAOUI, Maurice - LOUADJ, Lila - FERRAND, Nathalie - NEHME, Ralph - SABBAH, Michele - ABDENNEBI-NAJAR, Latifa. Carcinogenic effect of low doses of polycyclic and heterocyclic aromatic hydrocarbons and amines and lack of protection by inulin

supplementation. In FOOD AND CHEMICAL TOXICOLOGY. ISSN 0278-6915, MAR 2024, vol. 185. Dostupné na: https://doi.org/10.1016/j.fct.2024.114454, Registrované v: WOS
12. [1.2] CHHETRI, Dibyashree - KALIAPPAN, Ilango - PALANIYANDI, Kanagaraj - GNANASAMPANTHAPANDIAN, Dhanavathy. Recent advancements in the inhibition of metastasis of colorectal cancer using anticancer compounds. In Handbook of Oncobiology from Basic to Clinical Sciences, 2024-05-14, pp. 995-1026. ISBN [9789819962624, 9789819962631]. Dostupné na: https://doi.org/10.1007/978-981-99-6263-1_48, Registrované v: SCOPUS

ADCA156 HÖNIG, Václav** - ŠVEC, Pavel - MAREK, Lukáš - MRKVIČKA, Tomáš - ZUBRIKOVÁ, Dana - WITTMANN, Maria - MASAŘ, Ondřej - SZTURCOVÁ, Daniela - RŮŽEK, Daniel - PFISTER, Kurt - GRUBHOFFER, Libor. Model of risk of exposure to Lyme borreliosis and tick-borne encephalitis virus-infected ticks in the border area of the Czech Republic (South Bohemia) and Germany (Lower Bavaria and Upper Palatinate). In International Journal of Environmental Research and Public Health, 2019, vol. 16, no. 7, art. no. 1173. (2018: 2.468 - IF, Q1 - JCR, 0.818 - SJR, Q2 - SJR, karentované - CCC). (2019 - Current Contents). ISSN 1660-4601. Dostupné na: https://doi.org/10.3390/ijerph16071173

Citácie:
1. [1.1] RATAUD, Amalia - DROUIN, Alex - BOURNEZ, Laure - PISANU, Benoit - MOUTAILLER, Sara - HENRY, Pierre-Yves - MARSOT, Maud. Contributions of birds to the feeding of ticks at host community level: Effects of tick burden, host density and yearly fluctuations. In TICKS AND TICK-BORNE DISEASES. ISSN 1877-959X, NOV 2024, vol. 15, no. 6. Dostupné na: https://doi.org/10.1016/j.ttbdis.2024.102390, Registrované v: WOS

ADCA157 HRČKOVÁ, Gabriela - VELEBNÝ, Samuel - HALTON, D.W. - MAULE, A.G. Mesocestoides corti (syn. M-vogae): modulation of larval motility by neuropeptides, serotonin and acetylcholine. In Parasitology, 2002, vol. 124, no. 4, p. 409-421. (2001: 2.114 - IF, karentované - CCC). (2002 - Current Contents). ISSN 0031-1820. Dostupné na: https://doi.org/10.1017/S0031182001001329

Citácie:
1. [1.2] KRESHCHENKO, N. D. Morphological and Functional Characteristics of the Trematode Fasciola hepatica Musculature. In Biophysics Russian Federation, 2024-12-01, 69, 6, pp. 1102-1112. ISSN 00063509. Dostupné na: https://doi.org/10.1134/S0006350924701185, Registrované v: SCOPUS
2. [1.2] KUZNETSOV, G. V. - MITKOVSKII, D. E. - KRESHCHENKO, N. D. Morphometric Analysis of Serotoninergic Structures in the Nervous System of the Planarian Schmidtea mediterranea. In Biophysics (Russian Federation), 2024-02-01, 69, 1, pp. 63-74. ISSN 00063509. Dostupné na: https://doi.org/10.1134/S0006350924700088, Registrované v: SCOPUS

ADCA158 HRČKOVÁ, Gabriela - VELEBNÝ, Samuel - TOMAŠOVIČOVÁ, Oľga - MEDVEĎOVÁ, Mária - PAJERSKÝ, Anton. Pathomorphological changes in mice infected with Toxocara cati following administration of fenbendazole and glucan. In Acta Parasitologica, 2001, vol. 46, no. 4, p. 313-320. (2000: 0.433 - IF, karentované - CCC). (2001 - Current Contents). ISSN 1230-2821.

Citácie:
1. [1.1] AHMADI, Amin - ORYAN, Ahmad - ALIDADI, Soodeh. Parasites of Stray Cats in Iran: A Parasitological and Histopathological Study. In ACTA PARASITOLOGICA. ISSN 1230-2821, MAR 2024, vol. 69, no. 1, p. 664-674. Dostupné na: https://doi.org/10.1007/s11686-024-00800-7, Registrované v: WOS

ADCA159 HRČKOVÁ, Gabriela - VELEBNÝ, Samuel - HALTON, D.W. - DAY, T.A. - MAULE, A.G. Pharmacological characterisation of neuropeptide F (NPF)-induced effects on the motility of Mesocestoides corti (syn. Mesocestoides vogae) larvae. In International Journal for Parasitology, 2004, vol. 34, no. 1, p. 83-93. (2003: 2.881 - IF, karentované - CCC). (2004 - Current Contents). ISSN 0020-7519. Dostupné na: https://doi.org/10.1016/j.ijpara.2003.10.007

Citácie:
1. [1.2] KRESHCHENKO, N. D. Morphological and Functional Characteristics of the Trematode Fasciola hepatica Musculature. In Biophysics Russian Federation, 2024-12-01, 69, 6, pp. 1102-1112. ISSN 00063509. Dostupné na: https://doi.org/10.1134/S0006350924701185, Registrované v: SCOPUS

ADCA160 HRČKOVÁ, Gabriela - VELEBNÝ, Samuel - ČORBA, Július. Effects of free and liposomized praziquantel on the surface morphology and motility of Mesocestoides vogae tetrathyridia (syn. M-corti; Cestoda : Cyclophyllidea) in vitro. In Parasitology Research, 1998, vol. 84, no. 3, p. 230-

238. (1997: 0.948 - IF, karentované - CCC). (1998 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s004360050387

Citácie:

1. [1.1] CONTRERAS, Maria del Pilar Cevasco - BORGO, Jimena - CELENTANO, Ana Maria - ELSO, Orlando German - BACH, Hernan - CATALAN, Cesar Atilio Nazareno - BIVONA, Augusto Ernesto - VACA, Hugo Rolando - ROSENZVIT, Mara Cecilia - SULSEN, Valeria Patricia. Extracts and Terpenoids from Stevia Species as Potential Anthelmintics for Neglected Tropical Diseases Caused by Cestode Parasites. In MOLECULES. SEP 2024, vol. 29, no. 18. Dostupné na: https://doi.org/10.3390/molecules29184430, Registrované v: WOS

ADCA161 HRČKOVÁ, Gabriela - HALTON, D.W. - MAULE, A.G. - SHAW, C. - JOHNSTON, C.F. 5-hydroxytryptamine (serotonin) immunoreactivity in the nervous system of Mesocestoides corti tetrathyridia (Cestoda, Cyclophyllidea). In Journal of Parasitology, 1994, vol. 80, no. 1, p. 144-148. (1993: 1.058 - IF, karentované - CCC). (1994 - Current Contents). ISSN 1937-2345. Dostupné na: https://doi.org/10.2307/3283358

Citácie:

1. [1.1] KRESHCHENKO, Natalia D. - ERMAKOV, Artem M. Morphometric analysis and functional insights into the serotonergic system of Girardia tigrina (Tricladida, Platyhelminthes). In JOURNAL OF MORPHOLOGY. ISSN 0362-2525, AUG 2024, vol. 285, no. 8. Dostupné na: https://doi.org/10.1002/jmor.21756, Registrované v: WOS

ADCA162 HRČKOVÁ, Gabriela** - MAČÁK KUBAŠKOVÁ, Terézia - BENADA, Oldřich - KOFROŇOVÁ, Olga - TUMOVÁ, Lenka - BIEDERMANN, David. Differential effects of the flavonolignans Silybin, Silychristin and 2,3-Dehydrosilybin on Mesocestoides vogae larvae (Cestoda) under hypoxic and aerobic in vitro conditions. In Molecules, 2018, vol. 23, no. 11, art. no. 2999. (2017: 3.098 - IF, Q2 - JCR, 0.855 - SJR, Q1 - SJR, karentované - CCC). (2018 - Current Contents). ISSN 1420-3049. Dostupné na: https://doi.org/10.3390/molecules23112999

Citácie:

1. [1.1] DAS, Tridip J. - ULLAH, Tanzim Nishad - TIWARI, Shaurya - GOWALA, Upasa - DEKA, Satyendra - BHATTACHARYA, Kunal - TAG, Hui - HUI, Pallabi K. Inhibitory Potential of Silychrystin on ERR-γ, Keap-1, and NF-κB Proteins in Acute Pancreatitis Explored Through Molecular Docking and Molecular Dynamics Simulation. In CHEMISTRYSELECT. ISSN 2365-6549, OCT 2024, vol. 9, no. 37. Dostupné na: https://doi.org/10.1002/slct.202404305, Registrované v: WOS

2. [1.1] PEREIRA-FILHO, Jose Lima - MENDES, Amanda Graziela Goncalves - CAMPOS, Carmem Duarte Lima - MOREIRA, Israel Viegas - MONTEIRO, Cinara Regina Aragao Vieira - SOCZEK, Suzany Hellen da Silva - FERNANDES, Elizabeth Soares - CARVALHO, Rafael Cardoso - MONTEIRO-NETO, Valerio. A Comprehensive Review on the Antibacterial, Antifungal, Antiviral, and Antiparasitic Potential of Silybin. In ANTIBIOTICS-BASEL. ISSN 2079-6382, NOV 2024, vol. 13, no. 11, art. no. 1091. Dostupné na: https://doi.org/10.3390/antibiotics13111091, Registrované v: WOS

ADCA163 HRČKOVÁ, Gabriela - MITERPÁKOVÁ, Martina - O';CONNOR, Anne - ŠNÁBEL, Viliam - OLSON, Peter D. Molecular and morphological circumscription of Mesocestoides tapeworms from red foxes (Vulpes vulpes) in central Europe. In Parasitology, 2011, vol. 138, no. 5, p. 638-647. (2010: 2.522 - IF, Q1 - JCR, 1.130 - SJR, Q1 - SJR, karentované - CCC). (2011 - Current Contents). ISSN 0031-1820. Dostupné na: https://doi.org/10.1017/S0031182011000047

Citácie:

1. [1.1] AKDENIZ, Sinem - AKKUS, Gozde Nur - AVCI, Beyza - GAZYAGCI, Aycan N. - YILDIZ, Kader. Crossroad between the sylvatic and domestic cycles of Mesocestoides litteratus: mesocestodiasis in dogs adopted from shelters in Türkiye. In PARASITOLOGY RESEARCH. ISSN 0932-0113, SEP 2024, vol. 123, no. 9, art. no. 327. Dostupné na: https://doi.org/10.1007/s00436-024-08337-4, Registrované v: WOS

2. [1.1] BISTERFELD, Katrin - RAULF, Marie-Kristin - WAINDOK, Patrick - SPRINGER, Andrea - LANG, Johannes - LIERZ, Michael - SIEBERT, Ursula - STRUBE, Christina. Endoparasites of peritoneal organs and skeletal muscles of the European wildcat (Felis silvestris) in Germany. In PARASITES & VECTORS. ISSN 1756-3305, NOV 18 2024, vol. 17, no. 1, art. no. 473. Dostupné na: https://doi.org/10.1186/s13071-024-06571-4, Registrované v: WOS

3. [1.1] DUMENDIAK, S. - HALAJIAN, A. - MEKONNEN, Y. T. - ASCHENBORN, O. - CAMACHO, G. J. - SCHUSTER, R. K. - MACKENSTEDT, U. - ROMIG, T. - WASSERMANN, M. Hidden diversity of cestodes in wild African carnivores: I. Non-taeniid cyclophyllideans. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-PARASITES AND WILDLIFE. ISSN 2213-

2244, AUG 2024, vol. 24. Dostupné na: https://doi.org/10.1016/j.ijppaw.2024.100929, Registrované v: WOS

4. [3.1] POSPEKHOVA, N. A. – PEREVERZEVA, V. V. – DOKUCHAEV, N. E. – PRIMAK, A. A. Phylogenetic relationships of Mesocestoides vaillant, 1863 tetrathyridia from small mammals of Eastern Russia and Alaska based on 18S rRNA gene [online]. In Parazitologiâ. 2024, vol. 58, no. 2, p. 91–100. Dostupné na internete: https://doi.org/10.31857/S0031184724020017

5. [3.1] ZEREK, Aykut – ERDEM, İpek – AYDENIZÖZ, Meral – KARAGÖZ, Mustafa – YAMAN, Mehmet. Retrospective analysis of tetrathyridiosis cases in cats and dogs in Hatay Province between 2015 and 2022 [online]. In Dicle Üniversitesi Veteriner Fakültesi Dergisi. 2024, vol. 17, no. 1, p. 26–30. Dostupné na internete: https://doi.org/10.47027/duvetfd.1399986

ADCA164 HRČKOVÁ, Gabriela** - MAČÁK KUBAŠKOVÁ, Terézia - REITEROVÁ, Katarína - BIEDERMANN, David. Co-administration of silymarin elevates the therapeutic effect of praziquantel through modulation of specific antibody profiles, Th1/Th2/Tregs cytokines and down-regulation of fibrogenesis in mice with Mesocestoides vogae (Cestoda) infection. In Experimental Parasitology, 2020, vol. 213, art. no. 107888. (2019: 1.690 - IF, Q3 - JCR, 0.681 - SJR, Q2 - SJR, karentované - CCC). (2020 - Current Contents). ISSN 0014-4894. Dostupné na: https://doi.org/10.1016/j.exppara.2020.107888

Citácie:

1. [1.2] LUO, Zeni - WU, Anqi - WANG, Zhikai - PAN, Jin - SUN, Ximeng. Protective effect of IL-4 to Trichinella spiralis infection in the intestinal phase. In Chinese Journal of Parasitology and Parasitic Diseases, 2024-06-30, 42, 3, pp. ISSN 10007423. Dostupné na: https://doi.org/10.12140/j.issn.1000-7423.2024.03.011, Registrované v: SCOPUS

ADCA165 HRČKOVÁ, Gabriela - VELEBNÝ, Samuel - SOLÁR, Peter. Dynamics of hepatic stellate cells, collagen types I and III synthesis and gene expression of selected cytokines during hepatic fibrogenesis following Mesocestoides vogae (Cestoda) infection in mice. In International Journal for Parasitology, 2010, vol. 40, no. 2, p. 163-174. (2009: 3.819 - IF, 1.647 - SJR, Q1 - SJR, karentované - CCC). (2010 - Current Contents). ISSN 0020-7519. Dostupné na: https://doi.org/10.1016/j.ijpara.2009.06.008

Citácie:

1. [1.1] SCHREIBER, Manfred - MACHACEK, Tomas - VAJS, Vojtech - SMIDOVA, Barbora - MAJER, Martin - HRDY, Jiri - TOLDE, Ondrej - BRABEK, Jan - ROSEL, Daniel - HORAK, Petr. Suppression of the growth and metastasis of mouse melanoma by Taenia crassiceps and Mesocestoides corti tapeworms. In FRONTIERS IN IMMUNOLOGY. ISSN 1664-3224, MAR 20 2024, vol. 15. Dostupné na: https://doi.org/10.3389/fimmu.2024.1376907, Registrované v: WOS

ADCA166 KRÁĽOVÁ, Ivica - ŠPAKULOVÁ, Marta. Intraspecific variability of Proteocephalus exiguus La Rue, 1911 (Cestoda: Proteocephalidae) as studied by the random amplified polymorphic DNA method. In Parasitology Research, 1996, vol. 82, no. 6, p. 542-546. (1995: 0.898 - IF, karentované - CCC). (1996 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s004360050159

Citácie:

1. [1.1] ANIKIEVA, L. V. - LEBEDEVA, D. I. Phenotypic Diversity and Host Variability of Proteocephalus longicollis (Zeder 1800) (Cestoda, Proteocephalidae), a Parasite of Salmoniformis Fishes of Siberia. In BIOLOGY BULLETIN. ISSN 1062-3590, DEC 2024, vol. 51, no. 7, p. 1984-1992. Dostupné na: https://doi.org/10.1134/S106235902470050X, Registrované v: WOS

ADCA167 KRÁĽOVÁ-HROMADOVÁ, Ivica - ŠPAKULOVÁ, Marta - HORÁČKOVÁ, Eva - TURČEKOVÁ, Ľudmila - NOVOBILSKÝ, Adam - BECK, Relja - KOUDELA, Břetislav - MARINCULIĆ, Albert - RAJSKÝ, Dušan - PYBUS, Margo. Sequence analysis of ribosomal and mitochondrial genes of the giant liver fluke Fascioloides magna (Trematoda: Fascioloidae): Intraspecific variation and differentiation from Fasciola hepatica. In Journal of Parasitology, 2008, vol. 94, no.1, p. 58-67. (2007: 1.129 - IF, Q3 - JCR, 0.628 - SJR, Q2 - SJR, karentované - CCC). (2008 - Current Contents). ISSN 1937-2345. Dostupné na: https://doi.org/10.1645/GE-1324.1

Citácie:

1. [1.1] CABRERA, Gonzalo - CABEZAS, Carolina - ESTAY-OLEA, Daniela - STOORE, Caroll - BAQUEDANO, Maria Soledad - PAREDES, Rodolfo - HIDALGO, Christian. Molecular characterization of Fasciola hepatica obtained from cattle and horse in Central Chile. In

VETERINARY PARASITOLOGY- REGIONAL STUDIES AND REPORTS. ISSN 2405-9390, NOV 2024, vol. 56. Dostupné na: https://doi.org/10.1016/j.vprsr.2024.101130, Registrované v: WOS

2. [1.1] KRUPENKO, Darya - KREMNEV, Georgii - GONCHAR, Anna - GUBLER, Arseniy - SKOBKINA, Olga. Wandering the taxonomic mine-field: the Podocotyle species complex (Digenea: Opecoelidae). In SYSTEMATIC PARASITOLOGY. ISSN 0165-5752, DEC 2024, vol. 101, no. 6, art. no. 72. Dostupné na: https://doi.org/10.1007/s11230-024-10194-9, Registrované v: WOS

3. [1.1] OUTA, James Omondi - AVENANT-OLDEWAGE, Annemarie. Underreported and taxonomically problematic: characterization of sanguinicolid larvae from freshwater limpets (Burnupiidae), with comments on the phylogeny and intermediate hosts of sanguinicolids. In PARASITOLOGY. ISSN 0031-1820, JAN 2024, vol. 151, no. 1, p. 108-124. Dostupné na: https://doi.org/10.1017/S003118202300121X, Registrované v: WOS

4. [1.1] PRESSWELL, Bronwen - BENNETT, Jerusha. Description and molecular data of a new cestode parasite, Cladotaenia anomala n. sp. (Paruterinidae) from the Australasian harrier (Circus approximans Peale) in New Zealand. In SYSTEMATIC PARASITOLOGY. ISSN 0165-5752, APR 2024, vol. 101, no. 2. Dostupné na: https://doi.org/10.1007/s11230-024-10147-2, Registrované v: WOS

5. [1.1] PRESSWELL, Bronwen - BENNETT, Jerusha. Gastrointestinal helminths of the Australasian harrier (Circus approximans Peale, 1848) in New Zealand, and description of a new species of nematode, Procyrnea fraseri n. sp. (Habronematidae). In JOURNAL OF HELMINTHOLOGY. ISSN 0022-149X, JAN 12 2024, vol. 98. Dostupné na: https://doi.org/10.1017/S0022149X23000883, Registrované v: WOS

ADCA168 KRÁĽOVÁ-HROMADOVÁ, Ivica - SCHOLZ, Tomáš - SHINN, A.P. - CUNNINGHAM, C.O. - WOOTEN, R. - HANZELOVÁ, Vladimíra - SOMMERVILLE, C. A molecular study of Eubothrium rugosum (Batsch, 1786) (Cestoda : Pseudophyllidea) using ITS rDNA sequences, with notes on the distribution and intraspecific sequence variation of Eubothrium crassum (Bloch, 1779). In Parasitology Research, 2003, vol. 89, no. 6, p. 473-479. (2002: 1.045 - IF, karentované - CCC). (2003 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-002-0779-0

Citácie:

1. [1.1] DUMBO, J. C. - DOS SANTOS, Q. M. - AVENANT-OLDEWAGE, A. Morphological and molecular characterisation of two new species of Rhipidocotyle (Digenea: Bucephalidae Poche, 1907) from Sphyraena putnamae Jordan & Seale in Mozambique. In JOURNAL OF HELMINTHOLOGY. ISSN 0022-149X, OCT 28 2024, vol. 98, art. no. e56. Dostupné na: https://doi.org/10.1017/S0022149X24000476, Registrované v: WOS

2. [1.1] XIE, Yuan-Yuan - CHEN, Hui-Xia - KUZMINA, Tetiana A. - LISITSYNA, Olga - LI, Liang. Novel gene arrangement in the mitochondrial genome of Aspersentis megarhynchus (Acanthocephala, Echinorhynchida, Heteracanthocephalidae), and its phylogenetic implications. In PARASITE. ISSN 1252-607X, OCT 8 2024, vol. 31. Dostupné na: https://doi.org/10.1051/parasite/2024064, Registrované v: WOS

ADCA169 KRÁĽOVÁ-HROMADOVÁ, Ivica - TIETZ, D.F. - SHINN, A.P. - ŠPAKULOVÁ, Marta. ITS rDNA sequences of Pomphorhynchus laevis (Zoega in Muller, 1776) and P-lucyi Williams & Rogers, 1984 (Acanthocephala&COLFAML; Palaeacanthocephala). In Systematic Parasitology, 2003, vol. 56, no. 2, p. 141-145. (2002: 0.640 - IF). ISSN 0165-5752. Dostupné na: https://doi.org/10.1023/A:1026127219358

Citácie:

1. [1.1] CHEN, Hui-Xia - YU, Zhi-Jun - MA, Jun - ZHAO, Cui-Hong - CAO, Fu-Qiong - LI, Liang. Morphology, genetic characterization and phylogeny of Moniliformis tupaia n. sp. (Acanthocephala: Moniliformidae) from the northern tree shrew Tupaia belangeri chinensis Anderson (Mammalia: Scandentia). In PARASITOLOGY. ISSN 0031-1820, APR 2024, vol. 151, no. 4, p. 440-448. Dostupné na: https://doi.org/10.1017/S0031182024000271, Registrované v: WOS

2. [1.1] SMRZLIC, Irena Vardic - COLIC, Barbara - KAPETANOVIC, Damir - SARIRI, Sara - MIJOSEK, Tatjana - MARIJIC, Vlatka Filipovic. Phylogeny and genetic variability of Rotifer';s closest relatives Acanthocephala: an example from Croatia. In HYDROBIOLOGIA. ISSN 0018-8158, JUL 2024, vol. 851, no. 12-13, SI, p. 2845-2860. Dostupné na: https://doi.org/10.1007/s10750-023-05372-7, Registrované v: WOS

ADCA170 KRÁLOVÁ-HROMADOVÁ, Ivica - BAZSALOVICSOVÁ, Eva - OROS, Mikuláš - SCHOLZ, Tomáš.

Sequence structure and intragenomic variability of ribosomal ITS2 in monozoic tapeworms of the genus Khawia (Cestoda: Caryophyllidea), parasites of cyprinid fish. In Parasitology Research, 2012, vol.111, no.4, p.1621-1627. (2011: 2.149 - IF, Q2 - JCR, 1.002 - SJR, Q1 - SJR, karentované - CCC). (2012 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-012-3001-z

Citácie:

1. [1.2] PARVIN, Shanaz - DEY, Anita Rani - SHOHANA, Nusrat Nowrin - ANISUZZAMAN - TALUKDER, Md Hasanuzzaman - ALAM, Mohammad Zahangir. Haemonchus contortus, an obligatory haematophagus worm infection in small ruminants: Population genetics and genetic diversity. In Saudi Journal of Biological Sciences, 2024-08-01, 31, 8, pp. ISSN 1319562X. Dostupné na: https://doi.org/10.1016/j.sjbs.2024.104030, Registrované v: SCOPUS

2. [1.2] SHOHANA, Nusrat Nowrin - DEY, Anita Rani - RONY, Sharmin Aqter - AKTER, Shirin - KARMAKAR, Bimal Chandra - ALAM, Mohammad Zahangir. Comparison of the first time detected Oesophagostomum asperum with Oesophagostomum columbianum in sheep and goats in Bangladesh based on the trinity: Morphology, morphometry and genetic diversity. In Saudi Journal of Biological Sciences, 2024-05-01, 31, 5, pp. ISSN 1319562X. Dostupné na: https://doi.org/10.1016/j.sjbs.2024.103980, Registrované v: SCOPUS

ADCA171 KRÁLOVÁ-HROMADOVÁ, Ivica - BAZSALOVICSOVÁ, Eva - DEMIASZKIEWICZ, Aleksander W. Molecular characterization of Fascioloides magna (Trematoda: Fasciolidae) from south-western Poland based on mitochondrial markers. In Acta Parasitologica, 2015, vol. 60, no. 3, p. 544-547. (2014: 0.905 - IF, Q4 - JCR, 0.450 - SJR, Q3 - SJR, karentované - CCC). (2015 - Current Contents). ISSN 1230-2821. Dostupné na: https://doi.org/10.1515/ap-2015-0077

Citácie:

1. [1.1] POPOVICI, Dan-Cornel - DARABUS, Gheorghe - MARIN, Ana-Maria - IONESCU, Ovidiu - MORARU, Maria Monica Florina - IMRE, Mirela - TIRZIU, Emil - MEDERLE, Narcisa. Identification and Molecular Characterization of Giant Liver Fluke (Fascioloides magna) Infection in European Fallow Deer (Dama dama) in Romania-First Report. In MICROORGANISMS. MAR 2024, vol. 12, no. 3. Dostupné na: https://doi.org/10.3390/microorganisms12030527, Registrované v: WOS

ADCA172 KRÁĽOVÁ - HROMADOVÁ, Ivica - BAZSALOVICSOVÁ, Eva - ŠTEFKA, Ján - ŠPAKULOVÁ, Marta - VAVROVÁ, Silvia - SZEMES, Tomáš - TKACH, Vasyl - TRUDGETT, Allan - PYBUS, Margo. Multiple origins of European populations of the giant liver fluke Fascioloides magna (Trematoda: Fasciolidae), a liver parasite of ruminants. In International Journal for Parasitology, 2011, vol. 41, no. 3-4, p. 373-383. (2010: 3.822 - IF, Q1 - JCR, 1.666 - SJR, Q1 - SJR, karentované - CCC). (2011 - Current Contents). ISSN 0020-7519. Dostupné na: https://doi.org/10.1016/j.ijpara.2010.10.010

Citácie:

1. [1.1] FLEISCHER, Ramona - VELLING, Marc - PETERS, Wibke - PETERKA, Tomas - FRANKE, Frederik - VYMYSLICKA, Pavla Junkova - REHBEIN, Steffen - HEURICH, Marco - SOMMER, Simone. Invasive Fascioloides magna infections impact gut microbiota in a definitive host in Europe. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-PARASITES AND WILDLIFE. ISSN 2213-2244, DEC 2024, vol. 25, art. no. 101024. Dostupné na: https://doi.org/10.1016/j.ijppaw.2024.101024, Registrované v: WOS

2. [1.1] GHATANI, Sudeep - TANDON, Veena. Amphistomes. In DIGENETIC TREMATODES, 3 EDITION. ISSN 0065-2598, 2024, vol. 1454, p. 323-347. Dostupné na: https://doi.org/10.1007/978-3-031-60121-7_9, Registrované v: WOS

3. [1.1] POPOVICI, Dan-Cornel - DARABUS, Gheorghe - MARIN, Ana-Maria - IONESCU, Ovidiu - MORARU, Maria Monica Florina - IMRE, Mirela - TIRZIU, Emil - MEDERLE, Narcisa. Identification and Molecular Characterization of Giant Liver Fluke (Fascioloides magna) Infection in European Fallow Deer (Dama dama) in Romania-First Report. In MICROORGANISMS. MAR 2024, vol. 12, no. 3. Dostupné na: https://doi.org/10.3390/microorganisms12030527, Registrované v: WOS

4. [1.2] GHATANI, Sudeep - VEENATANDON. Amphistomes. In Advances in Experimental Medicine and Biology, 2024-01-01, 1454, pp. 323-347. ISSN 00652598. Dostupné na: https://doi.org/10.1007/978-3-031-60121-7_9, Registrované v: SCOPUS

ADCA173 KRÁĽOVÁ, Ivica. A total DNA characterization in Proteocephalus exiguus and P-percae (Cestoda: Proteocephalidae): Random amplified polymorphic DNA and hybridization techniques. In Parasitology Research, 1996, vol. 82, no. 8, p. 668-671. (1995: 0.898 - IF,

karentované - CCC). (1996 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s004360050183

Citácie:

1. [1.1] ANIKIEVA, L. V. - LEBEDEVA, D. I. Phenotypic Diversity and Host Variability of Proteocephalus longicollis (Zeder 1800) (Cestoda, Proteocephalidae), a Parasite of Salmoniformis Fishes of Siberia. In BIOLOGY BULLETIN. ISSN 1062-3590, DEC 2024, vol. 51, no. 7, p. 1984-1992. Dostupné na: https://doi.org/10.1134/S106235902470050X, Registrované v: WOS

ADCA174 KRÁĽOVÁ, Ivica - RIDGEN, Daniel - OPPERDOES, Fred R. - MICHELS, Paul. Glycerol kinase of Trypanosoma brucei: Cloning, molecular characterization and mutagenesis. In European Journal of Biochemistry, 2000, vol.267, no.8, p.2323-2333. (1999: 3.307 - IF). ISSN 0014-2956. Dostupné na: https://doi.org/10.1046/j.1432-1327.2000.01238.x

Citácie:

1. [1.1] HUMANN, R. A. - SMITH, T. K. Potential Trypanocidal Activity of Glycerol Analogues. In CHEMISTRYOPEN. ISSN 2191-1363, DEC 2024, vol. 13, no. 12. Dostupné na: https://doi.org/10.1002/open.202400094, Registrované v: WOS

2. [1.1] LIPINSKI, Oskar - SONANI, Ravi R. - DUBIN, Grzegorz. Crystal structure of glycerol kinase from Trypanosoma cruzi, a potential molecular target in Chagas disease. In ACTA CRYSTALLOGRAPHICA SECTION D-STRUCTURAL BIOLOGY. ISSN 2059-7983, AUG 2024, vol. 80, 8, p. 629-638. Dostupné na: https://doi.org/10.1107/S2059798324006594, Registrované v: WOS

ADCA175 HURNÍKOVÁ, Zuzana** - MITERPÁKOVÁ, Martina - ZALEŚNY, Gregorz - KOMOROVÁ, Petronela - CHOVANCOVÁ, Gabriela. Fifteen years since the first record of Trichinella pseudospiralis in Slovakia: What';s new? In Veterinary parasitology : 15th International Conference on Trichinellosis, 2021, vol. 297, sept, art. no. 109129. (2020: 2.738 - IF, Q1 - JCR, 0.846 - SJR, Q1 - SJR, karentované - CCC). (2021 - Current Contents). ISSN 0304-4017. Dostupné na: https://doi.org/10.1016/j.vetpar.2020.109129

Citácie:

1. [1.1] MALONE, Cody J. - OKSANEN, Antti - MUKARATIRWA, Samson - SHARMA, Rajnish - JENKINS, Emily. From wildlife to humans: The global distribution of Trichinella species and genotypes in wildlife and wildlife-associated human trichinellosis. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-PARASITES AND WILDLIFE. ISSN 2213-2244, AUG 2024, vol. 24. Dostupné na: https://doi.org/10.1016/j.ijppaw.2024.100934, Registrované v: WOS

2. [1.1] MARIN, Ana-Maria - POPOVICI, Dan-Cornel - MARUCCI, Gianluca - CHERCHI, Simona - MEDERLE, Narcisa. First Identification of Trichinella pseudospiralis in a Golden Jackal (Canis aureus) in Romania. In PATHOGENS. JAN 2024, vol. 13, no. 1. Dostupné na: https://doi.org/10.3390/pathogens13010032, Registrované v: WOS

3. [1.1] SELYEMOVA, Diana - ANTOLOVA, Daniela - MANGOVA, Barbara - JAROSOVA, Julia - LICKOVA, Martina - HAVLIKOVA, Sabina Fumacova - SLAVIKOVA, Monika - TARAGELOVA, Veronika Rusnakova - DERDAKOVA, Marketa. Cats as a sentinel species for human infectious diseases - toxoplasmosis, trichinellosis, and COVID-19. In CURRENT RESEARCH IN PARASITOLOGY & VECTOR-BORNE DISEASES. ISSN 2667-114X, 2024, vol. 6. Dostupné na: https://doi.org/10.1016/j.crpvbd.2024.100196, Registrované v: WOS

ADCA176 HURNÍKOVÁ, Zuzana - MITERPÁKOVÁ, Martina - MANDELÍK, René. First autochthonous case of canine Angiostrongylus vasorum in Slovakia. In Parasitology Research, 2013, vol.112, no. 10, p. 3505-3508. (2012: 2.852 - IF, Q2 - JCR, 1.157 - SJR, Q1 - SJR, karentované - CCC). (2013 - Current Contents). ISSN 0932-0113. Vega č. 2/0011/12, ITMS 26220220018. Dostupné na: https://doi.org/10.1007/s00436-013-3532-y

Citácie:

1. [1.1] RIESE, Kathleen - BAKER, Eliza - DENNIS, Michelle M. - WILLIAMSON, Ryan - GERHOLD, Richard. Two cases of Angiostrongylus vasorum, a cardiopulmonary nematode, in a wild black bear and coyote of Tennessee. In VETERINARY PARASITOLOGY- REGIONAL STUDIES AND REPORTS. ISSN 2405-9390, SEP 2024, vol. 54. Dostupné na: https://doi.org/10.1016/j.vprsr.2024.101079, Registrované v: WOS

ADCA177 HURNÍKOVÁ, Zuzana** - MITERPÁKOVÁ, Martina - CHOVANCOVÁ, Gabriela - JÁSZAYOVÁ, Alexandra - ZWIJACZ-KOZICA, Tomasz. Pilot research on gastrointestinal parasites of the Tatra chamois (Rupicapra rupicapra tatrica). In Annals of Agricultural and Environmental Medicine, 2022, vol. 29, no. 4, p. 513-517. (2021: 1.603 - IF, Q4 - JCR, 0.352 - SJR, Q3 - SJR, karentované - CCC). (2022 - Current Contents). ISSN 1232-1966. Dostupné na:

https://doi.org/10.26444/aaem/155254

Citácie:

1. [1.1] BULLONE, Michela - DIVARI, Sara - SERENO, Alessandra - BASSANO, Bruno - GELMETTI, Daniela - GIBELLI, Lucia Rita - PREGEL, Paola - BOLLO, Enrico - SCAGLIONE, Frine Eleonora. Mycoplasma bovis-associated verminous pneumonia in alpine chamois (Rupicapra rupicapra). In FRONTIERS IN VETERINARY SCIENCE. SEP 23 2024, vol. 11, art. no. 1403682. Dostupné na: https://doi.org/10.3389/fvets.2024.1403682, Registrované v: WOS

ADCA178 HURNÍKOVÁ, Zuzana - KOŁODZIEJ-SOBOCIŃSKA, Marta - DVOROŽŇÁKOVÁ, Emília - NIEMCZYNOWICZ, Agnieszka - ZALEWSKI, Andrzej. An invasive species as an additional parasite reservoir: Trichinella in introduced American mink (Neovison vison). In Veterinary parasitology : Special Issue:14th International Conference on Trichinellosis, 2016, vol. 231, p. 106-109. (2015: 2.242 - IF, Q1 - JCR, 1.210 - SJR, Q1 - SJR, karentované - CCC). (2016 - Current Contents). ISSN 0304-4017. Dostupné na: https://doi.org/10.1016/j.vetpar.2016.06.010

Citácie:

1. [1.1] MALONE, Cody J. - OKSANEN, Antti - MUKARATIRWA, Samson - SHARMA, Rajnish - JENKINS, Emily. From wildlife to humans: The global distribution of Trichinella species and genotypes in wildlife and wildlife-associated human trichinellosis. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-PARASITES AND WILDLIFE. ISSN 2213-2244, AUG 2024, vol. 24. Dostupné na: https://doi.org/10.1016/j.ijppaw.2024.100934, Registrované v: WOS

ADCA179 HURNÍKOVÁ, Zuzana - DUBINSKÝ, Pavol. Long-term survey on Trichinella prevalence in wildlife of Slovakia. In Veterinary Parasitology, 2009, vol. 159, no. 3-4 Special Iss., p. 276-280. (2008: 2.039 - IF, Q1 - JCR, 1.117 - SJR, Q1 - SJR, karentované - CCC). (2009 - Current Contents). ISSN 0304-4017. Dostupné na: https://doi.org/10.1016/j.vetpar.2008.10.056

Citácie:

1. [1.1] HERNANDEZ-ORTIZ, Adrian - RENDON-FRANCO, Emilio - MUNOZ-GARCIA, Claudia-Irais - VILLANUEVA-GARCIA, Claudia - CABALLERO-ORTEGA, Heriberto - DE-LA-ROSA-ARANA, Jorge-Luis. Search for antibodies against Trichinella in two synanthropic Procyonidae species from southeast Mexico: white-nosed coatis (Nasua narica) and raccoons (Procyon lotor). In VETERINARY RESEARCH COMMUNICATIONS. ISSN 0165-7380, APR 2024, vol. 48, no. 2, p. 1211-1217. Dostupné na: https://doi.org/10.1007/s11259-023-10248-1, Registrované v: WOS

2. [1.1] MALONE, Cody J. - OKSANEN, Antti - MUKARATIRWA, Samson - SHARMA, Rajnish - JENKINS, Emily. From wildlife to humans: The global distribution of Trichinella species and genotypes in wildlife and wildlife-associated human trichinellosis. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-PARASITES AND WILDLIFE. ISSN 2213-2244, AUG 2024, vol. 24. Dostupné na: https://doi.org/10.1016/j.ijppaw.2024.100934, Registrované v: WOS

ADCA180 HURNÍKOVÁ, Zuzana - ŠNÁBEL, Viliam - POZIO, Eduardo - REITEROVÁ, Katarína - HRČKOVÁ, Gabriela - HALÁSOVÁ, Daniela - DUBINSKÝ, Pavol. First record of Trichinella pseudospiralis in the Slovak Republic found in domestic focus. In Veterinary Parasitology, 2005, vol. 128, no. 1-2, p. 91-98. (2004: 1.445 - IF, karentované - CCC). (2005 - Current Contents). ISSN 0304-4017. Dostupné na: https://doi.org/10.1016/j.vetpar.2004.11.013

Citácie:

1. [1.1] MARIN, Ana-Maria - POPOVICI, Dan-Cornel - MARUCCI, Gianluca - CHERCHI, Simona - MEDERLE, Narcisa. First Identification of Trichinella pseudospiralis in a Golden Jackal (Canis aureus) in Romania. In PATHOGENS. JAN 2024, vol. 13, no. 1. Dostupné na: https://doi.org/10.3390/pathogens13010032, Registrované v: WOS

2. [3.1] PIECUCH, Aleksandra. Trichinella parasites in birds and domesticated reptiles [online]. In Życie Weterynaryjne. ISSN 0137-6810, 2024, vol. 99, no. 100, p. 34–39. Dostupné na internete: https://www.zachizbawet.pl/wp-content/uploads/2024/10/ZW_nr_2_2024.pdf

ADCA181 IHNACIK, Lukáš - ŠMIGOVÁ, Júlia - ŠOLTYS, Jindřich - BOBÍKOVÁ, Diana - KUZEVIČOVÁ, Žofia - KUZEVIČ, Štefan - SCHUSTEROVÁ, Ingrid - PAPAJOVÁ, Ingrid**. The survey of soil-transmitted helminth species abundance in Slovakia with an emphasis on parameters important for their distribution. In Frontiers in Medicine, 2022, vol. 9, art. no. 1043313. (2021: 5.058 - IF, Q2 - JCR, 1.179 - SJR, Q1 - SJR, karentované - CCC). (2022 - Current Contents). ISSN 2296-858X. Dostupné na: https://doi.org/10.3389/fmed.2022.1043313

Citácie:

1. [1.1] ASTUTI, Endang Puji - HENDRI, Joni - YULIASIH, Yuneu - SULAEMAN, Rizal Pratama - ISNANI, Tri - SAPUTRA, Sugiyono - NUGROHO, Herjuno Ari - DHEWANTARA, Pandji Wibawa - MURNI, Indah Kartika. Prevalence and risk factors of soil transmitted helminth infections

among school-aged children in Garut, Indonesia: Insights from a six-year deworming intervention. In ASIAN PACIFIC JOURNAL OF TROPICAL MEDICINE, 2024, vol. 17, no. 12, pp. 527-535. ISSN 1995-7645. Dostupné na: https://doi.org/10.4103/apjtm.apjtm_221_24, Registrované v: WOS

2. [1.1] NG';ETICH, A.I. - AMOAH, I.D. - BUX, F. - KUMARI, S. Anthelmintic resistance in soil-transmitted helminths: One-Health considerations. In PARASITOLOGY RESEARCH. ISSN 0932-0113, JAN 2024, vol. 123, no. 1. Dostupné na: https://doi.org/10.1007/s00436-023-08088-8, Registrované v: WOS

ADCA182 JACKSON, F. - VÁRADY, Marián - BARTLEY, D.J. Managing anthelmintic resistance in goats - Can we learn lessons from sheep? In Small Ruminant Research : the official journal of the International Goat Association, 2012, vol.103, no.1, p.3-9. (2011: 1.295 - IF, Q2 - JCR, 0.978 - SJR, Q1 - SJR, karentované - CCC). (2012 - Current Contents). ISSN 0921-4488. Dostupné na: https://doi.org/10.1016/j.smallrumres.2011.10.012

Citácie:

1. [1.1] SUAREZ-HENRIQUES, Paula - DE MIRANDA E SILVA-CHAVES, Camila - CARDOSO-LEITE, Ricardo - GUILERMO-FERREIRA, Rhainer - KATIKI, Luciana Morita - LOUVANDINI, Helder. Exploring AMH levels, homeostasis parameters, and ovarian primordial follicle activation in pubertal infected sheep on a high-protein diet. In RESEARCH IN VETERINARY SCIENCE. ISSN 0034-5288, MAR 2024, vol. 169. Dostupné na: https://doi.org/10.1016/j.rvsc.2024.105158, Registrované v: WOS

2. [1.1] TORRES-FAJARDO, Rafael Arturo - ORTIZ-DOMINGUEZ, Gabriel - GONZALEZ-PECH, Pedro Geraldo - SANDOVAL-CASTRO, Carlos Alfredo - TORRES-ACOSTA, Juanfelipedejesus. The complexity of goats'; feeding behaviour: An overview of the research in the tropical low deciduous forest. In SMALL RUMINANT RESEARCH. ISSN 0921-4488, FEB 2024, vol. 231. Dostupné na: https://doi.org/10.1016/j.smallrumres.2024.107199, Registrované v: WOS

ADCA183 JAKUBCSIKOVÁ, Michaela - DEMKOVÁ, Lenka - RENČO, Marek - ČEREVKOVÁ, Andrea**. Evaluation of the Effect of Organic Matter from Invasive Plants on Soil Nematode Communities. In Plants, 2023, vol. 12, art. no. 3459. (2022: 4.5 - IF, Q1 - JCR, 0.79 - SJR, Q1 - SJR). ISSN 2223-7747. Dostupné na: https://doi.org/10.3390/plants12193459

Citácie:

1. [1.1] PEDROSA, Talita Dantas - BATISTA, Rafael Oliveira - DOMBROSKI, Solange Aparecida Goularte - DE MEDEIROS, Jose Francismar - DE OLIVEIRA, Palloma Vitoria Carlos - DE MELO, Rafael Rodolfo - PORTELA, Jeane Cruz. Use of aquaculture wastewater in the cultivation of cactus pear as an alternative for semi-arid regions. In DISCOVER APPLIED SCIENCES. MAY 7 2024, vol. 6, no. 5. Dostupné na: https://doi.org/10.1007/s42452-024-05939-6, Registrované v: WOS

ADCA184 JUHÁSOVÁ, Ľudmila - BAZSALOVICSOVÁ, Eva - KRÁLOVÁ-HROMADOVÁ, Ivica - KARAMON, Jacek. A genetic structure of novel population of Fascioloides magna from Poland, Podkarpackie Province, indicates an expanding second European natural focus of fascioloidosis. In Acta Parasitologica, 2016, vol. 61, no. 4, p. 790-795. (2015: 1.293 - IF, Q3 - JCR, 0.595 - SJR, Q3 - SJR, karentované - CCC). (2016 - Current Contents). ISSN 1230-2821. Dostupné na: https://doi.org/10.1515/ap-2016-0109

Citácie:

1. [1.1] POPOVICI, Dan-Cornel - DARABUS, Gheorghe - MARIN, Ana-Maria - IONESCU, Ovidiu - MORARU, Maria Monica Florina - IMRE, Mirela - TIRZIU, Emil - MEDERLE, Narcisa. Identification and Molecular Characterization of Giant Liver Fluke (Fascioloides magna) Infection in European Fallow Deer (Dama dama) in Romania-First Report. In MICROORGANISMS. MAR 2024, vol. 12, no. 3. Dostupné na: https://doi.org/10.3390/microorganisms12030527, Registrované v: WOS

ADCA185 JUHÁSOVÁ, Ľudmila - RADAČOVSKÁ, Alžbeta - BAZSALOVICSOVÁ, Eva - MIKLISOVÁ, Dana - BINDZÁROVÁ-GEREĽOVÁ, Marcela - KRÁLOVÁ-HROMADOVÁ, Ivica**. A study of the endohelminths of the European perch Perca fluviatilis L. from the central region of the Danube river basin in Slovakia. In Zookeys, 2019, vol. 899, p. 47-58. (2018: 1.143 - IF, Q2 - JCR, 0.629 - SJR, Q2 - SJR, karentované - CCC). (2019 - Current Contents). ISSN 1313-2989. Dostupné na: https://doi.org/10.3897/zookeys.899.39638

Citácie:

1. [1.1] ZAHARIEVA, Petya - ZAHARIEVA, Radoslava - KIRIN, Diana. Helminthological study of two fish species of the family Percidae from the Danube River, Bulgaria. In NORTH-WESTERN JOURNAL OF ZOOLOGY. ISSN 1584-9074, DEC 2024, vol. 20, no. 2, p. 165-167.,

Registrované v: WOS
2. [1.2] GAY, Mélanie - VERREZ-BAGNIS, Véronique. Fish Parasites and Associated Risks. In Current Challenges for the Aquatic Products Processing Industry, 2024-01-01, pp. 147-186., Registrované v: SCOPUS
3. [1.2] ZAHARIEVA, Radoslava - KIRIN, Diana - ZAHARIEVA, Petya. Ecologohelmintological study of Squalius cephalus (Linnaeus, 1758) from the Danube River, Bulgaria. In International Journal of Aquatic Biology, 2024-06-01, 12, 3, pp. 285-290. ISSN 23830956. Dostupné na: https://doi.org/10.22034/ijab.v12i3.2146, Registrované v: SCOPUS

ADCA186 JUREKOVÁ, Nikola** - RASCHMANOVÁ, Natália - MIKLISOVÁ, Dana - KOVÁČ, Ľubomír. A comparison of collecting methods in relation to the diversity of Collembola in scree habitats. In Subterranean Biology : A peer-reviewed open access journal, 2021, vol. 40, p. 1-26. (2020: 1.690 - IF, Q2 - JCR, 0.723 - SJR, Q1 - SJR, karentované - CCC). (2021 - Current Contents). ISSN 1768–1448. Dostupné na: https://doi.org/10.3897/SUBTBIOL.40.69808

Citácie:
1. [1.1] DORNELLAS, Ligia Maria Saback Moreira - DA SILVA, Pedro Giovani - BICHUETTE, Maria Elina - AULER, Augusto S. - CULVER, David C. - PIPAN, Tanja - PIRES, Lorena Oliveira - NEVES, Frederico de Siqueira. Spatiotemporal distribution of invertebrate fauna in a mesovoid shallow substratum in iron formations. In BIODIVERSITY AND CONSERVATION. ISSN 0960-3115, MAR 2024, vol. 33, no. 4, p. 1351-1371. Dostupné na: https://doi.org/10.1007/s10531-024-02801-4, Registrované v: WOS

ADCA187 JUREKOVÁ, Nikola** - RASCHMANOVÁ, Natália - MIKLISOVÁ, Dana - KOVÁČ, Ľubomír. Mesofauna at the Soil-Scree Interface in a Deep Karst Environment. In Diversity-Basel, 2021, vol. 13, art. no. 242. (2020: 2.465 - IF, Q2 - JCR, 0.697 - SJR, Q1 - SJR, karentované - CCC). (2021 - Current Contents). ISSN 1424-2818. Dostupné na: https://doi.org/10.3390/d13060242

Citácie:
1. [1.1] DEHARVENG, Louis - BEDOS, Anne - PIPAN, Tanja - CULVER, David C. Global Subterranean Biodiversity: A Unique Pattern. In DIVERSITY-BASEL. MAR 2024, vol. 16, no. 3. Dostupné na: https://doi.org/10.3390/d16030157, Registrované v: WOS
2. [1.1] RECUERO, Ernesto - CATERINO, Michael S. Molecular diversity of Pseudoscorpiones in southern High Appalachian leaf litter. In BIODIVERSITY DATA JOURNAL. ISSN 1314-2836, JAN 11 2024, vol. 12. Dostupné na: https://doi.org/10.3897/BDJ.12.e115928, Registrované v: WOS

ADCA188 JUREKOVÁ, Nikola** - RASCHMANOVÁ, Natália - KOVÁČ, Ľubomír - MIKLISOVÁ, Dana - ČERVENÁ, Martina - FRISOVÁ CHRISTOPHORYOVÁ, Jana. Type of fixative solution in pitfall traps as a decisive factor affecting community parameters of Collembola (Hexapoda) inhabiting superficial subterranean habitats. In The Science of Nature, 2019, vol. 106, no. 5-6, art. no. 21. (2018: 1.839 - IF, Q2 - JCR, 0.746 - SJR, Q2 - SJR, karentované - CCC). (2019 - Current Contents). ISSN 0028-1042. Dostupné na: https://doi.org/10.1007/s00114-019-1611-3

Citácie:
1. [1.1] BRUCKNER, Alexander - OTT, Carla. Attraction of pitfall trap preservation fluids complicates the estimation of Collembola density. In PEDOBIOLOGIA. ISSN 0031-4056, NOV 2024, vol. 107. Dostupné na: https://doi.org/10.1016/j.pedobi.2024.151001, Registrované v: WOS

ADCA189 JUROVÁ, Jana - MATOUŠKOVÁ, Martina - WAJS-BONIKOWSKA, Anna - KALEMBA, Danuta - RENČO, Marek - SEDLÁK, Vincent - GOGAĽOVÁ, Zuzana - PORÁČOVÁ, Janka - ŠALAMÚN, Peter - GRUĽOVÁ, Daniela**. Potential phytotoxic effect of essential oil of non-native species Impatiens parviflora DC. In Plants-Basel, 2019, vol. 8, art. no. 241. (2018: 2.632 - IF, Q2 - JCR, 1.361 - SJR, Q1 - SJR, karentované - CCC). (2019 - Current Contents). ISSN 2223-7747. Dostupné na: https://doi.org/10.3390/plants8070241

Citácie:
1. [1.1] AKACHOUD, Oumaima - BOUAMAMA, Hafida - LARUELLE, Frederic - FACON, Natacha - EL BROUDI, Said - HOUSSAYNI, Siham - ZOUBI, Btissam - BENKEBBOURA, Abderrazak - GHOULAM, Cherki - SAHRAOUI, Anissa Lounes- Hadj - QADDOURY, Ahmed. The developmental stage and arbuscular mycorrhizal symbiosis influence the essential oil yield, chemical profile, and biological activities in Thymus pallidus, T. satureioides, and Lavandula dentata. In INDUSTRIAL CROPS AND PRODUCTS. ISSN 0926-6690, NOV 15 2024, vol. 220. Dostupné na: https://doi.org/10.1016/j.indcrop.2024.119188, Registrované v: WOS
2. [1.1] BORAH, Gitasree - SAMIA, Begom Rifah - HUSSAIN, Sajjad - KEMPRAI, Phirose - SAIKIA, Siddhartha Proteem - HALDAR, Saikat. Eryngial: An α,β-Unsaturated Fatty Aldehyde

as the Major Phytotoxin in Spiny Coriander (Eryngium foetidum L.) Essential Oil. In CHEMISTRY & BIODIVERSITY. ISSN 1612-1872, AUG 2024, vol. 21, no. 8. Dostupné na: https://doi.org/10.1002/cbdv.202400195, Registrované v: WOS

ADCA190 JUROVÁ, Jana - RENČO, Marek** - GÖMÖRYOVÁ, Erika - ČEREVKOVÁ, Andrea. Effects of the invasive common milkweed (Asclepias syriaca) on nematode communities in natural grasslands. In Nematology : International Journal of Fundamental and Applied Nematological Research, 2020, vol. 22, no. 1, p. 423-438. (2019: 1.188 - IF, Q3 - JCR, 0.628 - SJR, Q1 - SJR, karentované - CCC). (2020 - Current Contents). ISSN 1388-5545. Dostupné na: https://doi.org/10.1163/15685411-00003314

Citácie:

1. [1.1] ELSHISHKA, Milka - MLADENOV, Aleksandar - ALTASH, Stela - ALVAREZ-ORTEGA, Sergio - PENA-SANTIAGO, Reyes - PENEVA, Vlada. Cyber catalogue and revision of the nematode genus Enchodelus (Dorylaimida, Nordiidae). In BIODIVERSITY DATA JOURNAL. ISSN 1314-2836, SEP 19 2024, vol. 12. Dostupné na: https://doi.org/10.3897/BDJ.12.e126315, Registrované v: WOS

2. [1.1] MEINHARDT, Sarolta - SALATA, Denes - KOVACS, Eszter Tormane - ABRAM, Ors - MORVAI, Edina - SZIRMAI, Orsolya - CZOBEL, Szilard. The Multifaceted Botanical Impact of the Invasive Common Milkweed (Asclepias syriaca L.) in a Protected Sandy Grassland in Central Europe. In LAND. OCT 2024, vol. 13, no. 10. Dostupné na: https://doi.org/10.3390/land13101594, Registrované v: WOS

ADCA191 KAMINSKIENė, Evelina - RADZIJEVSKAJA, Jana - STANKO, Michal - BALČIAUSKAS, Linas - PAULAUSKAS, Algimantas**. Associations between different Laelapidae (Mesostigmata: Dermanyssoidea) mites and small rodents from Lithuania. In Experimental and Applied Acarology, 2020, vol. 81, no. 1, p. 149-162. (2019: 1.532 - IF, Q2 - JCR, 0.569 - SJR, Q2 - SJR, karentované - CCC). (2020 - Current Contents). ISSN 0168-8162. Dostupné na: https://doi.org/10.1007/s10493-020-00493-3

Citácie:

1. [1.1] YUAN, Bili - HE, Gangxian - DONG, Wenge. The first complete mitochondrial genome of the genus Laelaps with novel gene arrangement reveals extensive rearrangement and phylogenetics in the superfamily Dermanyssoidea. In EXPERIMENTAL AND APPLIED ACAROLOGY. ISSN 0168-8162, OCT 2024, vol. 93, no. 3, p. 515-535. Dostupné na: https://doi.org/10.1007/s10493-024-00943-2, Registrované v: WOS

2. [1.2] VACANTE, Vincenzo - FLECHTMANN, Carlos H.W. The handbook of mites of stored products. In Handbook of Mites of Stored Products, 2024-12-23, pp. 1-671. ISBN [9781786390899, 9781786390905]. Dostupné na: https://doi.org/10.1079/9781786390912.0000, Registrované v: SCOPUS

ADCA192 KAMINSKIENė, Evelina - RADZIJEVSKAJA, Jana - GRICIUVIENė, Loreta - STANKO, Michal - SNEGIRIOVAITė, Justina - MARDOSAITė-BUSAITIENė, Dalytė - PAULAUSKAS, Algimantas**. Molecular Identification and Phylogenetic Analysis of Laelapidae Mites (Acari: Mesostigmata). In Animals, 2023, vol. 13, no. 13, art. no. 2185. (2022: 3 - IF, Q1 - JCR, 0.684 - SJR, Q1 - SJR). ISSN 2076-2615. Dostupné na: https://doi.org/10.3390/ani13132185

Citácie:

1. [1.1] SKORACKI, Maciej - FAJFER-JAKUBEK, Monika. The Ecology, Evolution, Systematics, and Behaviour of Mites. In ANIMALS. ISSN 2076-2615, APR 2024, vol. 14, no. 8. Dostupné na: https://doi.org/10.3390/ani14081142, Registrované v: WOS

2. [1.1] YUAN, Bili - HE, Gangxian - DONG, Wenge. The first complete mitochondrial genome of the genus Laelaps with novel gene arrangement reveals extensive rearrangement and phylogenetics in the superfamily Dermanyssoidea. In EXPERIMENTAL AND APPLIED ACAROLOGY. ISSN 0168-8162, OCT 2024, vol. 93, no. 3, p. 515-535. Dostupné na: https://doi.org/10.1007/s10493-024-00943-2, Registrované v: WOS

ADCA193 KARAFFOVÁ, Viera** - REVAJOVÁ, Viera - DVOROŽŇÁKOVÁ, Emília - GREŠÁKOVÁ, Ľubomíra - LEVKUT, Martin - ŠEVČÍKOVÁ, Zuzana - HERICH, R. - LEVKUT, Mikuláš. Effect of Inorganic Zinc on Selected Immune Parameters in Chicken Blood and Jejunum after A. galli Infection. In Agriculture - Basel, 2021, vol. 11, no. 6, art. no. 551. (2020: 2.925 - IF, Q1 - JCR, 0.533 - SJR, Q2 - SJR, karentované - CCC). (2021 - Current Contents, SCOPUS, WOS). ISSN 2077-0472. Dostupné na: https://doi.org/10.3390/agriculture11060551

Citácie:

1. [1.1] HIDAYAT, C. - SADARMAN, S. - ADLI, D.N. - RUSLI, R.K. - BAKRIE, B. - GINTING, S.P. - ASMARASARI, S.A. - BRAHMANTIYO, B. - DARMAWAN, A. - ZAINAL, H. - FANINDI, A. -

RUSDIANA, S. - HERDIAWAN, I. - SUTEDI, E. - YANZA, Y.R. - JAYANEGARA, A. Comparative effects of dietary zinc nanoparticle and conventional zinc supplementation on broiler chickens: A meta-analysis. In VETERINARY WORLD. ISSN 0972-8988, AUG 2024, vol. 17, no. 8, p. 1733-1747. Dostupné na: https://doi.org/10.14202/vetworld.2024.1733-1747, Registrované v: WOS

2. [1.1] MAIONE, A. - IMPARATO, M. - BUONANNO, A. - SALVATORE, M.M. - CARRATURO, F. - DE ALTERIIS, E. - GUIDA, M. - GALDIERO, E. Evaluation of Potential Probiotic Properties and In Vivo Safety of Lactic Acid Bacteria and Yeast Strains Isolated from Traditional Home-Made Kefir. In FOODS. APR 2024, vol. 13, no. 7. Dostupné na: https://doi.org/10.3390/foods13071013, Registrované v: WOS

ADCA194 KARASOVÁ, Martina** - TÓTHOVÁ, Csilla - VÍCHOVÁ, Bronislava - BLAŇAROVÁ, Lucia - KISKOVÁ, Terézia - GRELOVÁ, Simona - STAROŇOVÁ, Radka - MICHÁĽOVÁ, Alena - KOŽÁR, Martin - NAGY, Oskar - FIALKOVIČOVÁ, Mária. Clinical Efficacy and Safety of Malarone®, Azithromycin and Artesunate Combination for Treatment of Babesia gibsoni in Naturally Infected Dogs. In Animals, 2022, vol. 12, no. 6, art. no. 708. (2021: 3.231 - IF, Q1 - JCR, 0.610 - SJR, Q1 - SJR, karentované - CCC). (2022 - Current Contents). ISSN 2076-2615. Dostupné na: https://doi.org/10.3390/ani12060708

Citácie:

1. [1.1] MA, Rui - YUE, Chanjuan - GU, Jiang - WU, Wei - HOU, Rong - HUANG, Wenjun - LI, Bi - XUE, Fei - HUANG, Chong - BI, Wenlei - LIU, Jiabin - YU, Xiang - LI, Zusheng - YANG, Wanjing - FU, Mingxia - YANG, Hong - QI, Dunwu. Efficacy of azithromycin combined with compounded atovaquone in treating babesiosis in giant pandas. In PARASITES & VECTORS. ISSN 1756-3305, DEC 23 2024, vol. 17, no. 1, art. no. 531. Dostupné na: https://doi.org/10.1186/s13071-024-06615-9, Registrované v: WOS

2. [1.1] PANICKER, Varuna Purushothama - NARAYANAN, Athira - NAIR, Ajith Kumar Sreedharan - KRISHNAN, Anjaly - AJAY, Nimna - KUMAR, Vinod. Standardization of quantitative PCR (qPCR) method to detect the level of parasitaemia in Babesia gibsoni infected dogs. In JOURNAL OF MICROBIOLOGICAL METHODS. ISSN 0167-7012, SEP 2024, vol. 224, art. no. 107009. Dostupné na: https://doi.org/10.1016/j.mimet.2024.107009, Registrované v: WOS

ADCA195 KARBOWIAK, Grzegorz - MAJLÁTHOVÁ, Viktória - HAPUNIK, Joanna - PEŤKO, Branislav - WITA, I. Apicomplexan parasites of red foxes (Vulpes vulpes) in northeastern Poland. In Acta Parasitologica, 2010, vol. 55, no. 3, p. 210-214. (2009: 1.070 - IF, Q3 - JCR, 0.587 - SJR, Q3 - SJR, karentované - CCC). (2010 - Current Contents). ISSN 1230-2821. Dostupné na: https://doi.org/10.2478/s11686-010-0030-6

Citácie:

1. [1.1] JAJOSKY, Ryan P. - JAJOSKY, Audrey N. - JAJOSKY, Philip G. - STOWELL, Sean R. Do Babesia microti Hosts Share a Blood Group System Gene Ortholog, Which Could Generate an Erythrocyte Antigen That Is Essential for Parasite Invasion?. In TROPICAL MEDICINE AND INFECTIOUS DISEASE. SEP 2024, vol. 9, no. 9. Dostupné na: https://doi.org/10.3390/tropicalmed9090195, Registrované v: WOS

ADCA196 KARBOWIAK, Grzegorz - VÍCHOVÁ, Bronislava - WERSZKO, Joanna - DEMIASZKIEWICZ, Aleksander W. - PYZIEL, Anna M. - SYTYKIEWICZ, Tomasz - PEŤKO, Branislav. The infection of reintroduced ruminants - Bison bonasus and Alces alces - with Anaplasma phagocytophilum in northern Poland. In Acta Parasitologica, 2015, vol.60, no.4, p.645-648. (2014: 0.905 - IF, Q4 - JCR, 0.450 - SJR, Q3 - SJR, karentované - CCC). (2015 - Current Contents). ISSN 1230-2821. Dostupné na: https://doi.org/10.1515/ap-2015-0091

Citácie:

1. [1.1] MOHANTA, Uday Kumar - ABDULLAH, S. M. - AL-WASEF - CHIKUFENJI, Boniface - MA, Zhuowei - LI, Hang - EL-SAYED, Shimaa Abd El-Salam - AMER, Moaz M. - DO, Thanh Thom - ISLAM, Saiful - NATH, Tilak Chandra - LI, Yongchang - UMEMIYA-SHIRAFUJI, Rika - GUO, Qingyong - XUAN, Xuenan. First molecular survey of tick-borne protozoan and bacterial pathogens in the questing tick population in Bangladesh. In ACTA TROPICA. ISSN 0001-706X, AUG 2024, vol. 256. Dostupné na: https://doi.org/10.1016/j.actatropica.2024.107244, Registrované v: WOS

2. [1.1] WYMAZAL, Aleksander - NOWAK, Sabina - MYSLAJEK, Robert W. - BAJER, Anna - WELC-FALECIAK, Renata - SZEWCZYK, Maciej - KWIATKOWSKA, Iga - STEPNIAK, Kinga M. - FIGURA, Michal - KLOCH, Agnieszka. Tick-borne infections in wolves from an expanding population in Eastern Europe. In TICKS AND TICK-BORNE DISEASES. ISSN 1877-959X, JAN

2024, vol. 15, no. 1. Dostupné na: https://doi.org/10.1016/j.ttbdis.2023.102272, Registrované v: WOS

ADCA197 KARBOWIAK, Grzegorz** - STANKO, Michal - MITERPÁKOVÁ, Martina - HURNÍKOVÁ, Zuzana - VÍCHOVÁ, Bronislava. Ticks (Acari: Ixodidae) Parasitizing Red Foxes (Vulpes vulpes) in Slovakia and New Data About Subgenus Pholeoixodes Occurrence. In Acta Parasitologica, 2020, vol. 65, no. 3, p. 636-643. (2019: 1.019 - IF, Q4 - JCR, 0.467 - SJR, Q3 - SJR, karentované - CCC). (2020 - Current Contents). ISSN 1230-2821. Dostupné na: https://doi.org/10.2478/s11686-020-00184-4

Citácie:

1. [1.1] OMERAGIC, Jasmin - KAPO, Naida - GOLETIC, Sejla - SOFTIC, Adis - TERZIC, Ilma - SABIC, Emina - SKAPUR, Vedad - KLARIC SOLDO, Darinka - GOLETIC, Teufik. Investigation of Tick-Borne Pathogens in Ixodes Ticks from Bosnia and Herzegovina. In ANIMALS. ISSN 2076-2615, AUG 2024, vol. 14, no. 15. Dostupné na: https://doi.org/10.3390/ani14152190, Registrované v: WOS

2. [1.1] PENAZZIOVA, Katarina Loziakova - CHITIMIA-DOBLER, Lidia - CSANK, Tomas - PET';KO, Branislav - ONDREJKOVA, Anna - HALAN, Milos - SCHUSTEROVA, Petra - PIVKA, Sona - KORYTAR, L';ubos. First detection and a new avian host of the tick Ixodes ventalloi Gil Collado, 1936, in Slovakia. In PARASITOLOGY RESEARCH. ISSN 0932-0113, JUL 2024, vol. 123, no. 7. Dostupné na: https://doi.org/10.1007/s00436-024-08286-y, Registrované v: WOS

ADCA198 KARBOWIAK, Grzegorz - VÍCHOVÁ, Bronislava - SLIVINSKA, Kateryna - WERSZKO, Joanna - DIDYK, Yuliya - PEŤKO, Branislav - STANKO, Michal - AKIMOV, I. The infection of questing Dermacentor reticulatus ticks with Babesia canis and Anaplasma phagocytophilum in the Chernobyl exclusion zone. In Veterinary parasitology, 2014, vol. 204, no. 3-4, p. 372-375. (2013: 2.545 - IF, Q1 - JCR, 1.251 - SJR, Q1 - SJR, karentované - CCC). (2014 - Current Contents). ISSN 0304-4017. Dostupné na: https://doi.org/10.1016/j.vetpar.2014.05.030

Citácie:

1. [1.1] DILLON, Megan N. - QUROLLO, Barbara A. - THOMAS, Rachael - WARREN, Madeline E. - MOUSSEAU, Timothy A. - BETZ, Jennifer A. - KLEIMAN, Norman J. - BREEN, Matthew. Contrasting pathogen prevalence between tick and dog populations at Chornobyl. In PARASITES & VECTORS. ISSN 1756-3305, NOV 17 2024, vol. 17, no. 1. Dostupné na: https://doi.org/10.1186/s13071-024-06563-4, Registrované v: WOS

2. [1.1] GOLETIC, Teufik - SOLDO, Darinka Klaric - KAPO, Naida - GOLETIC, Sejla - KORO-SPAHIC, Amira - ALISPAHIC, Amra - SOFTIC, Adis - SKAPUR, Vedad - OMERAGIC, Jasmin. Tick-Borne Pathogens in Dermacentor reticulatus Ticks from Bosnia and Herzegovina. In PATHOGENS. MAY 2024, vol. 13, no. 5. Dostupné na: https://doi.org/10.3390/pathogens13050421, Registrované v: WOS

3. [1.2] PODOBIVSKIY, S. S. - FEDONIUK, L. Ya - ANDREYCHYN, M. A. - MARCHUK, O. M. - PAVLUK, T. V. PATHOGENS OF HUMAN AND ANIMAL INFECTIOUS DISEASES AND THEIR SPREAD IN EUROPE BY THE IXODID TICK DERMACENTOR RETICULATUS. In Mikrobiolohichnyi Zhurnal, 2024-09-03, 86, 4, pp. 106-118. ISSN 10280987. Dostupné na: https://doi.org/10.15407/microbiolj86.04.106, Registrované v: SCOPUS

ADCA199 KARBOWIAK, Grzegorz** - MIKLISOVÁ, Dana - STANKO, Michal - WERSZKO, Joanna - HAJDUL-MARWICZ, Marta - SZEWCZYK, Tomasz - RYCHLIK, Leszek. The Competition Between Immatures of Ixodes ricinus ricinus and Dermacentor reticulatus (Ixodida: Ixodidae) Ticks for Rodent Hosts. In Journal of Medical Entomology, 2019, vol. 56, no. 2, p. 448-452. (2018: 1.907 - IF, Q1 - JCR, 0.848 - SJR, Q1 - SJR, karentované - CCC). (2019 - Current Contents). ISSN 0022-2585. Dostupné na: https://doi.org/10.1093/jme/tjy188

Citácie:

1. [1.2] SABET, Afsoon - KILGORE, Meg - GODDARD, Jerome - WARD, Samuel F. Drivers of behavior in two tick species, Amblyomma americanum and Amblyomma maculatum (Acari: Ixodidae), in a laboratory setting. In Journal of Vector Ecology, 2024-12-09, 50, 1, pp. 14-22. ISSN 10811710. Dostupné na: https://doi.org/10.52707/1081-1710-50-1-14, Registrované v: SCOPUS

ADCA200 KEDRA, A.H. - SWIDERSKI, Z. - TKACH, V.V. - DUBINSKÝ, Pavol - PAWLOWSKI, Z. - STEFANIAK, J. - PAWLOWSKI, J. Genetic analysis of Echinococcus granulosus from humans and pigs in Poland, Slovakia and Ukraine. A multicenter study. In Acta Parasitologica, 1999, vol. 44, no. 4, p. 248-254. (1998: 0.410 - IF, karentované - CCC). (1999 - Current Contents). ISSN 1230-2821.

Citácie:

1. [1.1] KILINC, Seyma Gunyakti - CELIK, Figen - KESIK, Harun Kaya - SIMSEK, Sami.

Prevalence, molecular characterisation and phylogenetic analyses of hydatid cysts and cysticercus tenuicollis isolates and first report of E. canadensis (G6/G7) in wild boars in Bingol province, Türkiye. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-PARASITES AND WILDLIFE. ISSN 2213-2244, AUG 2024, vol. 24, art. no. 100960. Dostupné na: https://doi.org/10.1016/j.ijppaw.2024.100960, Registrované v: WOS

2. [1.2] CASULLI, Adriano - SANTORO, Azzurra - LAURIMÄE, Teivi. Neglected cystic and alveolar echinococcosis. In Neglected Zoonoses and Antimicrobial Resistance Impact on One Health and Sustainable Development Goals, 2024-01-01, pp. 9-50. ISBN [9780443160639, 9780443160622]. Dostupné na: https://doi.org/10.1016/B978-0-443-16062-2.00003-4, Registrované v: SCOPUS

3. [1.2] WANG, Xu - WANG, Ying - LIU, Baixue - ZHANG, Kaige - DENG, Xueying - SHEN, Yujuan - WANG, Zhenghuan - CAO, Jianping - HAN, Shuai. A brief cognitive and historical overview of Echinococcus and echinococcosis. In Chinese Journal of Parasitology and Parasitic Diseases, 2024-06-30, 42, 3, pp. 372-383. ISSN 10007423. Dostupné na: https://doi.org/10.12140/j.issn.1000-7423.2024.03.014, Registrované v: SCOPUS

ADCA201 KENYON, Fiona** - GREER, A.W. - COLES, Gerald - CRINGOLI, Giuseppe - PAPADOPOULOS, Elias - CABARET, Jacques - BERRAG, Boumadiane - VÁRADY, Marián - VAN WYK, Jan - THOMAS, Eurion - VERCRUYSSE, Jozef - JACKSON, Frank. The role of targeted selective treatments in the development of refugia-based approaches to the control of gastrointestinal nematodes of small ruminants. In Veterinary Parasitology, 2009, vol. 164, no. 1, p. 3-11. (2008: 2.039 - IF, Q1 - JCR, 1.117 - SJR, Q1 - SJR, karentované - CCC). (2009 - Current Contents). ISSN 0304-4017. Dostupné na: https://doi.org/10.1016/j.vetpar.2009.04.015

Citácie:

1. [1.1] HASELER, Callum J. - SHRUBB, Julia L. - DAVIES, Hannah G. D. - RENDLE, David I. - RATHBONE, Polly C. - MAIR, Timothy S. Environmental impacts of equine parasiticide treatment: The UK perspective. In EQUINE VETERINARY EDUCATION. ISSN 0957-7734, JUL 2024, vol. 36, no. 7, p. 381-392. Dostupné na: https://doi.org/10.1111/eve.13944, Registrované v: WOS

2. [1.1] HENG, Yirui - CHUA, Delia Hwee Hoon. Risk-Based Gastrointestinal Parasite Control in a Tropical Zoological Institute. In JOURNAL OF ZOOLOGICAL AND BOTANICAL GARDENS. JUN 2024, vol. 5, no. 2, p. 200-210. Dostupné na: https://doi.org/10.3390/jzbg5020014, Registrované v: WOS

3. [1.1] JIMENEZ, Nancy Guadalupe Flores - ZAMORANO, Martha Manzano - RESENDIZ-GONZALEZ, Guillermo - MERCADO-MARQUEZ, Crisoforo - MORALES-ALVAREZ, Jose Francisco - CUELLAR-ORDAZ, Jorge Alfredo - DE-LA-CRUZ CRUZ, Hector Alejandro - ADAMS-VAZQUEZ, Olivia - LOPEZ-ARELLANO, Maria Eugenia - DIAZ-TORRES, Roberto - NOGUERA, Patricia Ramirez - HIGUERA-PIEDRAHITA, Rosa Isabel. Biochemical parameters, oxidative stress biomarkers, and anatomopathological changes in Wistar rats treated with 3'-demethoxy-6-O-demethylisoguaiacin and norisoguaiacin. In SCIENTIFIC REPORTS. ISSN 2045-2322, MAY 21 2024, vol. 14, no. 1. Dostupné na: https://doi.org/10.1038/s41598-024-61903-9, Registrované v: WOS

4. [1.1] JUNG, Hyeim - ZARLENGA, Dante - MARTIN, John C. - GELDHOF, Peter - HALLSWORTH-PEPIN, Kymberlie - MITREVA, Makedonka. The identification of small molecule inhibitors with anthelmintic activities that target conserved proteins among ruminant gastrointestinal nematodes. In MBIO. ISSN 2150-7511, MAR 13 2024, vol. 15, no. 3. Dostupné na: https://doi.org/10.1128/mbio.00095-24, Registrované v: WOS

5. [1.1] LEWIS, Megan J. - DIDHAM, Raphael K. - EVANS, Theodore A. - BERSON, Jacob D. Experimental evidence that dung beetles benefit from reduced ivermectin in targeted treatment of livestock parasites. In SCIENCE OF THE TOTAL ENVIRONMENT. ISSN 0048-9697, OCT 1 2024, vol. 945. Dostupné na: https://doi.org/10.1016/j.scitotenv.2024.174050, Registrované v: WOS

6. [1.1] MHLONGO, Lindokuhle Christopher - MSELEKU, Cresswell - TENZA, Thando - FOMUM, Sylvester Werekeh - MCGAW, Lyndy Joy - HASSEN, Abubeker - NSAHLAI, Ignatius Verla. A Review of Ethnomedicinal Plants as Potential Anthelmintic Agents to Alternatively Control Gastrointestinal Nematodes of Ruminants in South Africa. In JOURNAL OF PARASITOLOGY RESEARCH. ISSN 2090-0023, JAN 16 2024, vol. 2024. Dostupné na: https://doi.org/10.1155/2024/7955692, Registrované v: WOS

7. [1.1] NICIURA, Simone Cristina Meo - SANCHES, Guilherme Martineli. Machine learning prediction of multiple anthelmintic resistance and gastrointestinal nematode control in

sheep flocks. In REVISTA BRASILEIRA DE PARASITOLOGIA VETERINARIA. ISSN 0103-846X, 2024, vol. 33, no. 1. Dostupné na: https://doi.org/10.1590/S1984-29612024014, Registrované v: WOS

8. [1.1] SMITH, Lesley A. - FOX, Naomi J. - MARION, Glenn - BOOTH, Naomi J. - MORRIS, Alex M. M. - ATHANASIADOU, Spiridoula - HUTCHINGS, Michael R. Animal Behaviour Packs a Punch: From Parasitism to Production, Pollution and Prevention in Grazing Livestock. In ANIMALS. ISSN 2076-2615, JUL 2024, vol. 14, no. 13. Dostupné na: https://doi.org/10.3390/ani14131876, Registrované v: WOS

9. [1.2] AMIN, Zubaria Shahid - NAZISH, Nadia - AKRAM, Qaiser - SAEED, Muhammad Rizwan - ABBAS, Tooba - AHMAD, Waqas - MAQSOOD, Aiman. Prevalence of antiparasitic drug resistance in various areas of the world. In Antiparasitic Drug Resistance in Veterinary Practice, 2024-07-12, pp. 94-109. ISBN [9781800622784, 9781800622791]. Dostupné na: https://doi.org/10.1079/9781800622807.0006, Registrované v: SCOPUS

10. [1.2] YADAV, Dipin Chander - AMANDEEP - SISODIA, Neha - HASHMI, Mohammed Ishan. Transportation and health management of goats. In Trends in Clinical Diseases Production and Management of Goats, 2024-01-01, pp. 191-202. ISBN [9780443154867, 9780443154850]. Dostupné na: https://doi.org/10.1016/B978-0-443-23696-9.00021-3, Registrované v: SCOPUS

ADCA202 KHANGEMBAM, Rojesh** - TÓTH, Mariann - VASS, Nora - VÁRADY, Marián - CZEGLÉDI, Leventi - FARKAS, Róbert - ANTONOPOULOS, Alistair. Point of care colourimetric and lateral flow LAMP assay for the detection of Haemonchus contortus in ruminant faecal samples. In Parasite - Journal de la Societe Francaise de Parasitologie, 2021, vol.28, special Issue, art. no. 82. (2020: 3.000 - IF, Q2 - JCR, 0.951 - SJR, Q1 - SJR, karentované - CCC). (2021 - Current Contents). ISSN 1252-607X. Dostupné na: https://doi.org/10.1051/parasite/2021078

Citácie:

1. [1.1] MIAO, Zhuohan - DE BUCK, Jeroen. Discriminating bovine mastitis pathogens by combining loop-mediated isothermal amplification and amplicon-binding split trehalase assay. In FRONTIERS IN VETERINARY SCIENCE. JUN 3 2024, vol. 11. Dostupné na: https://doi.org/10.3389/fvets.2024.1389184, Registrované v: WOS

2. [1.1] NAK-ON, Sirapat - CAMPBELL, Paul - SHALABY, Maha Mansour - MCINTYRE, Jennifer - ANTONOPOULOS, Alistair - CHONTANANARTH, Thapana - LAING, Roz. Development of a loop-mediated isothermal amplification detection assay for Dictyocaulus viviparus (Bloch, 1782) lungworm: DviLAMP. In FRONTIERS IN VETERINARY SCIENCE. OCT 4 2024, vol. 11. Dostupné na: https://doi.org/10.3389/fvets.2024.1454065, Registrované v: WOS

3. [1.1] RIDEOUT, Hannah - COOK, Alasdair J. C. - WHETTON, Anthony D. Understanding the Cryptosporidium species and their challenges to animal health and livestock species for informed development of new, specific treatment strategies. In FRONTIERS IN PARASITOLOGY. AUG 6 2024, vol. 3, art. no. 1448076. Dostupné na: https://doi.org/10.3389/fpara.2024.1448076, Registrované v: WOS

ADCA203 KIFFNER, Christian - STANKO, Michal - MORAND, S. - KHOKHLOVA, Irina S. - SHENBROT, Georgy I. - LAUDISOIT, Anne - LEIR, Herwig - HAWLENA, Hadas - KRASNOV, B. R. Sex-biased parasitism is not universal: evidence from rodent-flea associations from three biomes. In Oecologia, 2013, vol.173, no. 3, p. 1009-1022. (2012: 3.011 - IF, Q2 - JCR, 1.978 - SJR, Q1 - SJR, karentované - CCC). (2013 - Current Contents). ISSN 0029-8549. Dostupné na: https://doi.org/10.1007/s00442-013-2664-1

Citácie:

1. [1.1] BABYESIZA, Waswa Sadic - KATAKWEBA, Abdul - FORNUSKOVA, Alena - SSUUNAF, James - AKOTH, Sisiria - MPAGI, Joseph - GOUEY DE BELLOCQ, Joelle - BRYJA, Josef - VOTYPKA, Jan. Trypanosome diversity in small mammals in Uganda and the spread of Trypanosoma lewisi to native species. In PARASITOLOGY RESEARCH. ISSN 0932-0113, JAN 2024, vol. 123, no. 1. Dostupné na: https://doi.org/10.1007/s00436-023-08048-2, Registrované v: WOS

2. [1.1] KESSY, Stella T. - MAKUNDI, Rhodes H. - MASSAWE, Apia W. - RIJA, Alfan A. Flea infestation of rodent and their community structure in frequent and non-frequent plague outbreak areas in Mbulu district, northern Tanzania. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-PARASITES AND WILDLIFE. ISSN 2213-2244, APR 2024, vol. 23. Dostupné na: https://doi.org/10.1016/j.ijppaw.2024.100921, Registrované v: WOS

3. [1.1] WANG, Xiaoxu - SHANG, Meng - WANG, Zihao - JI, Haoqiang - WANG, Zhenxu - MO, Guangju - LIU, Qiyong. Effects of individual characteristics and seasonality and their

interaction on ectoparasite load of Daurian ground squirrels in Inner Mongolia, China. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-PARASITES AND WILDLIFE. ISSN 2213-2244, DEC 2024, vol. 25, art. no. 101014. Dostupné na: https://doi.org/10.1016/j.ijppaw.2024.101014, Registrované v: WOS

4. [1.2] JAKONIKO, Joshua Reuben - MASSAWE, Apia - MWEGA, Elisa Daniel - KESSY, Stella Thadeus. Flea Burden on Rodents and Its Associated Determinants in Plague-Endemic Localities of Karatu District, Tanzania: A Cross-Sectional Study. In Public Health Challenges, 2024-06-01, 3, 2, pp. Dostupné na: https://doi.org/10.1002/puh2.201, Registrované v: SCOPUS

5. [1.2] LIU, Pengbo - GUICHANG, L. I. - ZHAO, Ning - LIU, Qiyong - LIU, Xiaobo - SONG, Xiuping - SHI, Xinfei - LUN, Xinchang - ZHANG, Lu - WANG, Jun - LIANG, L. U. Climate heterogeneity, season variation, and sexual dimorphism modulate the association between MHC II diversity and parasite variation in striped hamster. In Integrative Zoology, 2024-11-01, 19, 6, pp. 1181-1198. ISSN 17494869. Dostupné na: https://doi.org/10.1111/1749-4877.12791, Registrované v: SCOPUS

ADCA204 KIFFNER, Christian - STANKO, Michal - MORAND, S. - KHOKHLOVA, Irina S. - SHENBROT, Georgy I. - LAUDISOIT, Anne - LEIRS, Herwig - HAWLENA, Hadas - KRASNOV, Boris R. Variable effects of host characteristics on species richness of flea infracommunities in rodents from three continents. In Parasitology Research, 2014, vol.113, no.8, p.2777-88. (2013: 2.327 - IF, Q2 - JCR, 1.078 - SJR, Q1 - SJR, karentované - CCC). (2014 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-014-3937-2

Citácie:

1. [1.1] BENEDEK, Ana Maria - BOERAS, Ioana - LAZAR, Anamaria - SANDU, Alexandra - COCIRLEA, Maria Denisa - STANCIUGELU, Maria - CIC, Niculina Viorica - POSTOLACHE, Carmen. Effects of Season, Habitat, and Host Characteristics on Ectoparasites of Wild Rodents in a Mosaic Rural Landscape. In ANIMALS. ISSN 2076-2615, JAN 2024, vol. 14, no. 2. Dostupné na: https://doi.org/10.3390/ani14020304, Registrované v: WOS

2. [1.1] VITAL-GARCIA, Cuauhcihuatl - BERISTAIN-RUIZ, Diana Marcela - ACOSTA, Roxana - MARTA, Cinthia Ibeth Prieto - GATICA-COLIMA, Ana Bertha - ARISTIZABAL, John F. - VALDEZ-RUBIO, Azucena - ESCUDERO-FRAGOSSO, Carlos - MARTINEZ-CALDERAS, Jesus M. Ecological factors shaping ectoparasite communities on heteromyid rodents at Médanos de Samalayuca. In PARASITOLOGY RESEARCH. ISSN 0932-0113, JAN 2024, vol. 123, no. 1. Dostupné na: https://doi.org/10.1007/s00436-023-08098-6, Registrované v: WOS

3. [1.1] YAN, Haiwen - BU, Fan - WU, Xinyu - ZHANG, Haoting - SUN, Shanshan - BAI, Wenke - WU, Xiaodong - YUAN, Shuai - FU, Heping. Host selection and influencing factors of parasitic fleas on the body surface of desert rodents, Inner Mongolia, China. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-PARASITES AND WILDLIFE. ISSN 2213-2244, DEC 2024, vol. 25. Dostupné na: https://doi.org/10.1016/j.ijppaw.2024.100993, Registrované v: WOS

ADCA205 KINKAR, Liina - LAURIMÄE, Teivi - BALKAYA, Ibrahim - CASULLI, Adriano - ZAIT, Houria - IRSHADULLAH, Malik - SHARBATKHORI, Mitra - MIRHENDI, Hossein - ROSTAMI-NEJAD, Mohammad - PONCE-GORDO, Francisco - REHBEIN, Steffen - KIA, Eshrat Beigom - SIMSEK, Sami - ŠNÁBEL, Viliam - UMHANG, Gérald - VARCASIA, Antonio - SAARMA, Urmas**. Genetic diversity and phylogeography of the elusive, but epidemiologically important Echinococcus granulosus sensu stricto genotype G3. In Parasitology, 2018, vol. 145, no. 12, p. 1613-1622. (2017: 2.511 - IF, Q2 - JCR, 1.194 - SJR, Q1 - SJR, karentované - CCC). (2018 - Current Contents). ISSN 0031-1820. Dostupné na: https://doi.org/10.1017/S0031182018000549

Citácie:

1. [1.1] BONELLI, Piero - SERRA, Elisa - DEI GIUDICI, Silvia - PERUZZU, Angela - CROTTI, Silvia - DANESI, Patrizia - CARVELLI, Andrea - PISEDDU, Toni - MASALA, Giovanna. Molecular phylogenetic analysis of Echinococcus granulosus sensu lato infecting sheep in Italy. In ACTA TROPICA. ISSN 0001-706X, APR 2024, vol. 252. Dostupné na: https://doi.org/10.1016/j.actatropica.2024.107151, Registrované v: WOS

2. [3.1] ITO, Akira – GARDNER, Scott L. Echinococcus (genus) [online]. In: GARDNER, S. L. – GARDNER, S. A. (eds.). Concepts in Animal Parasitology. Lincoln : Zea Books, 2024, p. 262–275. Dostupné na internete: https://doi.org/10.32873/unl.dc.ciap019

ADCA206 KINKAR, Liina - LAURIMÄE, Teivi - ACOSTA-JAMETT, Gerardo - ANDRESIUK, Vanessa - BALKAYA, Ibrahim - CASULLI, Adriano - GASSER, Robin B - VAN DER GIESSEN, Joke - GONZÁLES, Luis Miquel - HAAG, Karen L. - ZAIT, Houria - IRSHADULLAH, Malik - JABBAR, Abdul - JENKINS, David J. - KIA, Eshrat Beigom - MANFREDI, Maria Teresa - MIRHENDI, Hossein - M';RAD, Selim -

ROSTAMI-NEJAD, Mohammad - OUDNI-M';RAD, Myriam - PIERANGELI, Nora Beatriz - PONCE-GORDO, Francisco - REHBEIN, Steffen - SHARBATKHORI, Mitra - SIMSEK, Sami - SORIANO, Silvia Viviana - SPRONG, Hein - ŠNÁBEL, Viliam - UMHANG, Gérald - VARCASIA, Antonio - SAARMA, Urmas**. Global phylogeography and genetic diversity of the zoonotic tapeworm Echinococcus granulosus sensu stricto genotype G1. In International Journal for Parasitology, 2018, vol. 48, no. 9-10, p. 729-742. (2017: 3.078 - IF, Q1 - JCR, 1.638 - SJR, Q1 - SJR, karentované - CCC). (2018 - Current Contents). ISSN 0020-7519. Dostupné na: https://doi.org/10.1016/j.ijpara.2018.03.006

Citácie:

1. [1.1] AL-KHLIFEH, Enas - ALSHAMMARI, Ayed - ALNASARAT, Hussein. High Incidence of G1 Genotype Found in the Levant Revealed by Sequence-based Association Analysis of Echinococcus granulosus (sensu stricto). In PAKISTAN VETERINARY JOURNAL. ISSN 0253-8318, 2024, vol. 44, no. 2, p. 405-413. Dostupné na: https://doi.org/10.29261/pakvetj/2024.143, Registrované v: WOS

2. [1.1] ALSHAMMARI, Ayed - ALI, Umair - KABLI, Abdulbaset Mohammed - WAKID, Majed H. - SAQIB, Muhammad - HUSSAIN, Shujaat - QAMAR, Warda - ALVI, Mughees Aizaz. Global scenario of genetic diversity in cox1 and nad1 genes of Moniezia expansa. In PARASITE EPIDEMIOLOGY AND CONTROL. ISSN 2405-6731, FEB 2024, vol. 24. Dostupné na: https://doi.org/10.1016/j.parepi.2023.e00333, Registrované v: WOS

3. [1.1] ALSHAMMARI, Ayed - SUBHANI, Muhammad Irshad - WAKID, Majed H. - ALKHALDI, Abdulsalam A. M. - HUSSAIN, Shujaat - MALIK, Muhammad Abdullah - SAQIB, Muhammad - QAMAR, Warda - ALVI, Mughees Aizaz. Genetic diversity and population structure of Echinococcus multilocularis: An in-silico global analysis. In JOURNAL OF ADVANCED VETERINARY AND ANIMAL RESEARCH. JUN 2024, vol. 11, no. 2, p. 264-274. Dostupné na: https://doi.org/10.5455/javar.2024.k772, Registrované v: WOS

4. [1.1] BONELLI, Piero - SERRA, Elisa - DEI GIUDICI, Silvia - PERUZZU, Angela - CROTTI, Silvia - DANESI, Patrizia - CARVELLI, Andrea - PISEDDU, Toni - MASALA, Giovanna. Molecular phylogenetic analysis of Echinococcus granulosus sensu lato infecting sheep in Italy. In ACTA TROPICA. ISSN 0001-706X, APR 2024, vol. 252. Dostupné na: https://doi.org/10.1016/j.actatropica.2024.107151, Registrované v: WOS

5. [1.1] CAI, Shu - WANG, Changjiang - TIAN, Fengrong - LIU, Mengxiao - YAN, Hongbin - XU, Zaiyan - QU, Guanggang. Dual-RPA assay for rapid detection and differentiation of E.granulosus and E.multilocularis. In MICROBIAL PATHOGENESIS. ISSN 0882-4010, APR 2024, vol. 189. Dostupné na: https://doi.org/10.1016/j.micpath.2024.106600, Registrované v: WOS

6. [1.1] CHELLADURAI, Jeba R. J. Jesudoss - QUINTANA, Theresa A. - JOHNSON, William L. - SCHMIDT, Carrie - RIGHTER, Daniel - HOWEY, Erin. Cystic echinococcosis in cattle and sheep caused by Echinococcus granulosus sensu stricto genotypes G1 and G3 in the USA. In PARASITES & VECTORS. ISSN 1756-3305, MAR 14 2024, vol. 17, no. 1. Dostupné na: https://doi.org/10.1186/s13071-024-06192-x, Registrované v: WOS

7. [1.1] KOOHESTAN, Masoumeh Gholami - SABERI, Reza - DARYANI, Ahmad - SARVI, Shahabbedin - SHARIFDINI, Meysam - ANVARI, Davood - SHARIATZADEH, Seyyed Ali - HOSSEINI, Seyed Abdollah - GHOLAMI, Shirzad. Identification and genotyping of Echinococcus granulosus from human clinical samples in Guilan province, north of Iran. In PARASITE EPIDEMIOLOGY AND CONTROL. ISSN 2405-6731, MAY 2024, vol. 25. Dostupné na: https://doi.org/10.1016/j.parepi.2024.e00353, Registrované v: WOS

8. [1.1] UAKHIT, Rabiga - YALYSHEVA, Sofiya - ABDYBEKOVA, Aida - SMAGULOVA, Ainura - LIDER, Lyudmila - JAZINA, Karina - TAUTANOVA, Aidana - KIYAN, Vladimir. Genetic diversity and haplotype analysis of cattle hydatid cyst isolates using mitochondrial markers in Kazakhstan. In VETERINARY WORLD. ISSN 0972-8988, APR 2024, vol. 17, no. 4. Dostupné na: https://doi.org/10.14202/vetworld.2024.763-770, Registrované v: WOS

9. [3.1] HALIDI, Ahmed Galip – CENGIZ, Zenep Taş – BEYHAN, Yunus Emre. Molecular characterization of the NAD1 gene region in human, sheep, and cattle cystic echinococcosis isolates [online]. In Research Square. 2024, p. 1–17. Dostupné na internete: https://doi.org/10.21203/rs.3.rs-4002135/v1

10. [3.1] ITO, Akira – GARDNER, Scott L. Echinococcus (genus) [online]. In: GARDNER, S. L. – GARDNER, S. A. (eds.). Concepts in Animal Parasitology. Lincoln : Zea Books, 2024, p. 262–275. Dostupné na internete: https://doi.org/10.32873/unl.dc.ciap019

ADCA207 KINKAR, Liina - LAURIMÄE, Teivi - ACOSTA-JAMETT, Gerardo - ANDRESIUK, Vanessa - BALKAYA,

Ibrahim - CASULLI, Adriano - GASSER, Robin B - GONZÁLES, Luis Miquel - HAAG, Karen L. - ZAIT, Houria - IRSHADULLAH, Malik - JABBAR, Abdul - JENKINS, David J. - MANFREDI, Maria Teresa - MIRHENDI, Hossein - M';RAD, Selim - ROSTAMI-NEJAD, Mohammad - OUDNI-M';RAD, Myriam - PIERANGELI, Nora Beatriz - PONCE-GORDO, Francisco - REHBEIN, Steffen - SHARBATKHORI, Mitra - KIA, Eshrat Beigom - SIMSEK, Sami - SORIANO, Silvia Viviana - SPRONG, Hein - ŠNÁBEL, Viliam - UMHANG, Gérald - VARCASIA, Antonio - SAARMA, Urmas**. Distinguishing Echinococcus granulosus sensu stricto genotypes G1 and G3 with confidence: A practical guide. In Infection, Genetics and Evolution, 2018, vol. 64, p. 178-184. (2017: 2.545 - IF, Q3 - JCR, 1.278 - SJR, Q1 - SJR, karentované - CCC). (2018 - Current Contents). ISSN 1567-1348. Dostupné na: https://doi.org/10.1016/j.meegid.2018.06.026

Citácie:

1. [1.1] AL-ASADI, Sarmad Awad Mozan - AWAD, Abdul-Hussien Habash. Complete characterization of NADH dehydrogenase subunit 1 gene in human hydatid cysts. In BAGHDAD SCIENCE JOURNAL. ISSN 2078-8665, 2024, vol. 21, no. 5, p. 1457-1469. Dostupné na: https://doi.org/10.21123/bsj.2023.8094, Registrované v: WOS

2. [1.1] AL-KHLIFEH, Enas - ALSHAMMARI, Ayed - ALNASARAT, Hussein. High Incidence of G1 Genotype Found in the Levant Revealed by Sequence-based Association Analysis of Echinococcus granulosus (sensu stricto). In PAKISTAN VETERINARY JOURNAL. ISSN 0253-8318, 2024, vol. 44, no. 2, p. 405-413. Dostupné na: https://doi.org/10.29261/pakvetj/2024.143, Registrované v: WOS

3. [1.1] BONELLI, Piero - SERRA, Elisa - DEI GIUDICI, Silvia - PERUZZU, Angela - CROTTI, Silvia - DANESI, Patrizia - CARVELLI, Andrea - PISEDDU, Toni - MASALA, Giovanna. Molecular phylogenetic analysis of Echinococcus granulosus sensu lato infecting sheep in Italy. In ACTA TROPICA. ISSN 0001-706X, APR 2024, vol. 252. Dostupné na: https://doi.org/10.1016/j.actatropica.2024.107151, Registrované v: WOS

4. [1.1] CHELLADURAI, Jeba R. J. Jesudoss - QUINTANA, Theresa A. - JOHNSON, William L. - SCHMIDT, Carrie - RIGHTER, Daniel - HOWEY, Erin. Cystic echinococcosis in cattle and sheep caused by Echinococcus granulosus sensu stricto genotypes G1 and G3 in the USA. In PARASITES & VECTORS. ISSN 1756-3305, MAR 14 2024, vol. 17, no. 1. Dostupné na: https://doi.org/10.1186/s13071-024-06192-x, Registrované v: WOS

5. [1.1] EREQAT, Suheir - AL-JAWABREH, Amer - AL-JAWABREH, Hanan - NASEREDDIN, Abedelmajeed. Use of the EmsB microsatellite-based next generation sequencing for genotyping of Echinococcus granulosus sensu lato in hydatid cyst tissue samples from animals and humans. In FOLIA PARASITOLOGICA. ISSN 0015-5683, AUG 5 2024, vol. 71. Dostupné na: https://doi.org/10.14411/fp.2024.014, Registrované v: WOS

6. [1.1] MOUDGIL, Aman D. - NEHRA, Anil K. - MOUDGIL, Pallavi. Understanding the role of pigs in the transmission of zoonotic Echinococcus ortleppi in Haryana, India. In PARASITOLOGY RESEARCH. ISSN 0932-0113, MAR 2024, vol. 123, no. 3. Dostupné na: https://doi.org/10.1007/s00436-024-08192-3, Registrované v: WOS

7. [1.2] FARHOOD, A. T. - ABDULZAHRA, A. I. - SAOOD, A. I. Hydatid cysts strains identification by mitochondrial dehydrogenase NADH subunit 5 isolated from cattle and buffalo host in Babylon governorate, Iraq. In Iraqi Journal of Veterinary Sciences, 2024-04-01, 38, 2, pp. 399-404. ISSN 16073894. Dostupné na: https://doi.org/10.33899/ijvs.2023.142564.3185, Registrované v: SCOPUS

8. [3.1] ALU, Muslim Abbas. Molecular and immunological characterization and incidence rate of hydatid cyst isolated from liver and lungs for human in Kurdistan Region, Iraq [online]. In Iraq Medical Journal. 2023, vol. 7, no. 4, p. 109–114. Dostupné na internete: https://doi.org/10.22317/imj.v7i4.1256

ADCA208 KMEŤ, Vladimír - DRUGDOVÁ, Zuzana - KMEŤOVÁ, Marta - STANKO, Michal. Virulence and antibiotic resistance of Escherichia coli isolated from rooks. In Annals of Agricultural and Environmental Medicine, 2013, vol.20, no.2, p.273-275. (2012: 3.060 - IF, Q1 - JCR, 0.459 - SJR, karentované - CCC). (2013 - Current Contents). ISSN 1232-1966.

Citácie:

1. [1.2] MOUSAVINEZHAD, Maliheh - ALIABADIAN, Mansour - SHARIFMOGHADAM, Mohammad Reza - BAHREINI, Masoumeh - WALDENSTRÖM, Jonas. Antibiotic resistance, virulence genes, and phylogenetic groups of bacteria isolated from wild passerine birds in Iran. In Veterinaria Italiana, 2024-09-09, 60, 2, pp. ISSN 0505401X. Dostupné na: https://doi.org/10.12834/VetIt.2984.22731.2, Registrované v: SCOPUS

ADCA209 KMEŤ, Vladimír** - ČUVALOVÁ, Anna - STANKO, Michal. Small mammals as sentinels of

antimicrobial-resistant staphylococci. In Folia Microbiologica, 2018, vol. 63, no. 5, p. 665-668. (2017: 1.311 - IF, Q4 - JCR, 0.502 - SJR, Q2 - SJR, karentované - CCC). (2018 - Current Contents, WOS, SCOPUS). ISSN 0015-5632. Dostupné na: https://doi.org/10.1007/s12223-018-0594-3

Citácie:

1. [1.1] IFEDIORA, A. C. - ENYA, E. - MBAJIUKA, C. S. Comparative Evaluation of the Antibiotic Resistance Profile of Staphylococcus aureus Isolated From Breeders and Livestock. In INTERNATIONAL JOURNAL OF PUBLIC HEALTH. ISSN 1661-8556, SEP 18 2024, vol. 69. Dostupné na: https://doi.org/10.3389/ijph.2024.1607603, Registrované v: WOS

2. [1.1] MARCO-FUERTES, Ana - MARIN, Clara - VILLORA-GONZALEZ, Jose - GIMENO-CARDONA, Concepcion - ARTAL-MUNOZ, Violeta - VEGA, Santiago - MONTORO-DASI, Laura. Non-traditional small companion mammals in Spain as reservoirs of antimicrobial-resistant Staphylococci. In FRONTIERS IN VETERINARY SCIENCE. AUG 9 2024, vol. 11. Dostupné na: https://doi.org/10.3389/fvets.2024.1378346, Registrované v: WOS

ADCA210 KNAPP, Jenny - BART, Jean-Mathieu - GIRAUDOUX, Patrick - BREYER, Isabelle - RAOUL, Francis - DEPLAZES, Peter - DUSCHER, Georg - MARTÍNEK, Karel - DUBINSKÝ, Pavol - GUISLAIN, Marie-Helene - CLIQUET, Florence - ROMIG, Thomas - MALCZEWSKI, Andrzej - GOTTSTEIN, Bruno - PIARROUX, Renaud. Genetic diversity of the cestode Echinococcus multilocularis in red foxes at a continental scale in Europe. In Plos Neglected Tropical Diseases : a peer -reviewed open-access journal published by the Public Library of Sciences, 2009, vol. 3, no. 6, art. no. e452. (2008: 4.172 - IF, Q1 - JCR, 0.938 - SJR, Q1 - SJR). ISSN 1935-2735. Dostupné na: https://doi.org/10.1371/journal.pntd.0000452

Citácie:

1. [1.1] ALI, Rehman - NAZEER, Shahid - ELAHI, Malik Muhammad Sohail - IDU, Emmanuel Gideon - ZHANG, Hongteng - MAHMOUDVAND, Hossein - KHAN, Shahid Niaz - YANG, Jun. Global distribution and definitive host range of Echinococcus species and genotypes: A systematic review. In VETERINARY PARASITOLOGY. ISSN 0304-4017, OCT 2024, vol. 331, art. no. 110273. Dostupné na: https://doi.org/10.1016/j.vetpar.2024.110273, Registrované v: WOS

2. [1.1] ANTOLOVA, Daniela - SNABEL, Viliam - JAROSOVA, Julia - CAVALLERO, Serena - D';AMELIO, Stefano - SYROTA, Yaroslav - ROSOLANKA, Robert - AVDICOVA, Maria. Human alveolar echinococcosis in Slovakia: Epidemiology and genetic diversity of Echinococcus multilocularis, 2000-2023. In PLOS NEGLECTED TROPICAL DISEASES. ISSN 1935-2735, JAN 2024, vol. 18, no. 1, art. no. e0011876. Dostupné na: https://doi.org/10.1371/journal.pntd.0011876, Registrované v: WOS

3. [1.1] BIELINSKA-WAZ, Dorota - WAZ, Piotr - BLACZKOWSKA, Agata - MANDRYSZ, Jan - LASS, Anna - GLADYSZ, Pawel - KARAMON, Jacek. Mathematical Modeling in Bioinformatics: Application of an Alignment-Free Method Combined with Principal Component Analysis. In SYMMETRY-BASEL. AUG 2024, vol. 16, no. 8, art. no. 967. Dostupné na: https://doi.org/10.3390/sym16080967, Registrované v: WOS

4. [1.1] MOHAMMADI, Mohammad Ali - HARANDI, Majid Fasihi. Revisiting genetic diversity in Echinococcus multilocularis, the role for EmsB microsatellite: A commentary. In INFECTION GENETICS AND EVOLUTION. ISSN 1567-1348, APR 2024, vol. 119, art. no. 105580. Dostupné na: https://doi.org/10.1016/j.meegid.2024.105580, Registrované v: WOS

5. [1.1] SIMONCINI, Andrea - MASSOLO, Alessandro. Multiscale ecological drivers of Echinococcus multilocularis spatial distribution in wild hosts: A systematic review. In FOOD AND WATERBORNE PARASITOLOGY. ISSN 2405-6766, MAR 2024, vol. 34, art. no. e00216. Dostupné na: https://doi.org/10.1016/j.fawpar.2023.e00216, Registrované v: WOS

ADCA211 HAKLOVÁ, Božena - MAJLÁTHOVÁ, Viktória - MAJLÁTH, Igor - HARRIS, D.J. - PETRILLA, V. - LITSCHKA-KOEN, T. - OROS, Mikuláš - PEŤKO, Branislav. Phylogenetic relationship of Hepatozoon blood parasites found in snakes from Africa, America and Asia. In Parasitology, 2014, vol. 141, no. 3, p. 389-398. (2013: 2.350 - IF, Q2 - JCR, 1.145 - SJR, Q1 - SJR, karentované - CCC). (2014 - Current Contents). ISSN 0031-1820. Dostupné na: https://doi.org/10.1017/S0031182013001765

Citácie:

1. [1.1] MORAIS, Rafaela A. P. B. - RODRIGUES, Ana Paula D. - DINIZ, Jose Antonio P. - UNGARI, Leticia Pereira - O';DWYER, Lucia Helena - DE SOUZA, Wanderley - DAMATTA, Renato A. - SILVA, Edilene O. Description of an intramonocytic haemoparasite, Hepatozoon lainsoni sp. nov. (Apicomplexa: Adeleorina: Hepatozoidae), infecting Ameiva ameiva lizard (Reptilia: Squamata: Teiidae) in northern Brazil. In PARASITOLOGY. ISSN 0031-1820, APR

2024, vol. 151, no. 5, p. 468-477. Dostupné na: https://doi.org/10.1017/S0031182024000180, Registrované v: WOS
2. [1.2] PAČUTA, Adriana - KOČÍKOVÁ, Božena - PAVĽÁKOVÁ, Barbora - MAJLÁTHOVÁ, Viktória - REYNOSO, Víctor Hugo - HARRIS, David James - MAJLÁTH, Igor. The First Molecular Detection and Phylogenetic Relationships of Hepatozoon Spp. (Apicomplexa: Adeleina) in Squamate Reptiles from Mexico. In South American Journal of Herpetology, 2024-12-31, 33, 1, pp. 75-85. ISSN 18089798. Dostupné na: https://doi.org/10.2994/SAJH-D-21-00030.1, Registrované v: SCOPUS

ADCA212 KOČÍKOVÁ, Božena - MAJLÁTH, Igor - VÍCHOVÁ, Bronislava - MALINIČOVÁ, Lenka - PRISTAŠ, Peter - CONNORS, Vincent A. - MAJLÁTHOVÁ, Viktória**. Candidatus Cryptoplasma Associated with Green Lizards and Ixodes ricinus Ticks, Slovakia, 2004-2011. In Emerging Infectious Diseases, 2018, vol. 24, no. 12, p. 2348 - 2351. (2017: 7.422 - IF, Q1 - JCR, 3.278 - SJR, Q1 - SJR, karentované - CCC). (2018 - Current Contents, WOS, SCOPUS). ISSN 1080-6040. Dostupné na: https://doi.org/10.3201/eid2412.161958

Citácie:
1. [1.1] CORDOVA, Amir Salvador Alabi - FECCHIO, Alan - CALCHI, Ana Claudia - DIAS, Clara Morato - MONGRUEL, Anna Claudia Baumel - DAS NEVES, Lorena Freitas - LEE, Daniel Antonio Braga - MACHADO, Rosangela Zacarias - ANDRE, Marcos Rogerio. Novel Tick-Borne Anaplasmataceae Genotypes in Tropical Birds from the Brazilian Pantanal Wetland. In MICROORGANISMS. MAY 2024, vol. 12, no. 5. Dostupné na: https://doi.org/10.3390/microorganisms12050962, Registrované v: WOS
2. [1.1] KAZIMIROVA, Maria - MANGOVA, Barbara - CHVOSTAC, Michal - DIDYK, Yuliya M. - DE ALBA, Paloma - MIRA, Anabela - PURGATOVA, Slavka - SELYEMOVA, Diana - TARAGELOVA, Veronika Rusnakova - SCHNITTGER, Leonhard. The role of wildlife in the epidemiology of tick-borne diseases in Slovakia. In CURRENT RESEARCH IN PARASITOLOGY & VECTOR-BORNE DISEASES. ISSN 2667-114X, 2024, vol. 6. Dostupné na: https://doi.org/10.1016/j.crpvbd.2024.100195, Registrované v: WOS

ADCA213 KOŁODZIEJ-SOBOCIŃSKA, Marta - DVOROŽŇÁKOVÁ, Emília - DZIEMAN, Ewa - MACHNICKA-ROWINSKA, Barbara. Trichinella spiralis reinfection: macrophage activity in BALB/c mice. In Parasitology Research, 2007, vol. 101, no. 3, p.629-637. (2006: 1.140 - IF, Q3 - JCR, 0.589 - SJR, Q2 - SJR, karentované - CCC). (2007 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-007-0527-6

Citácie:
1. [1.1] ELMEHY, Dalia A. - GAMEA, Ghada A. - EL-GUINDY, Dina M. - TAHOON, Dina M. - ELKHOLY, Reem A. - ZOGHROBAN, Hager S. Moxidectin versus Ivermectin in the prevention and treatment of acute and chronic experimental trichinellosis. In EXPERIMENTAL PARASITOLOGY. ISSN 0014-4894, JUL 2024, vol. 262. Dostupné na: https://doi.org/10.1016/j.exppara.2024.108775, Registrované v: WOS

ADCA214 KOŁODZIEJ-SOBOCIŃSKA, Marta** - YAKOVLEV, Yegor - SCHMIDT, Krzysztof - HURNÍKOVÁ, Zuzana - RUCZYŃSKA, Iwona - BENDARSKI, Michał - TOKARSKA, Małgorzata. Update of the helminth fauna in Eurasian lynx (Lynx lynx) in Poland. In Parasitology Research, 2018, vol. 117, no. 8, p. 2613–2621. (2017: 2.558 - IF, Q2 - JCR, 0.991 - SJR, Q1 - SJR, karentované - CCC). (2018 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-018-5953-0

Citácie:
1. [1.1] KUCHTA, Roman - PHILLIPS, Anna J. - SCHOLZ, Tomas. Diversity and biology of Spirometra tapeworms (Cestoda: Diphyllobothriidea) zoonotic parasites of wildlife: A review. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-PARASITES AND WILDLIFE. ISSN 2213-2244, AUG 2024, vol. 24. Dostupné na: https://doi.org/10.1016/j.ijppaw.2024.100947, Registrované v: WOS
2. [1.1] MALONE, Cody J. - OKSANEN, Antti - MUKARATIRWA, Samson - SHARMA, Rajnish - JENKINS, Emily. From wildlife to humans: The global distribution of Trichinella species and genotypes in wildlife and wildlife-associated human trichinellosis. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-PARASITES AND WILDLIFE. ISSN 2213-2244, AUG 2024, vol. 24. Dostupné na: https://doi.org/10.1016/j.ijppaw.2024.100934, Registrované v: WOS
3. [1.1] MARIN, Ana Maria - CODREAN, C. L. - MARUCCI, G. - CHERCHI, Simona - PRUNAR, Silvia - PRUNAR, Florin - POPA, D. - MEDERLE, Narcisa. THE WOLF (CANIS LUPUS), AN INDICATOR SPECIES FOR THE SYLVATIC TRICHINELLA CYCLE IN ROMANIA. In REVISTA ROMANA DE MEDICINA VETERINARA. ISSN 1220-3173, 2024, vol. 34, no. 3, p. 48-52.,

Registrované v: WOS
4. [1.1] MARIN, Ana Maria - CODREAN, C. L. - MARUCCI, G. - CHERCHI, Simona - PRUNAR, Silvia - PRUNAR, Florin - POPA, D. - MEDERLE, Narcisa. THE WOLF (CANIS LUPUS), AN INDICATOR SPECIES FOR THE SYLVATIC TRICHINELLA CYCLE IN ROMANIA. In REVISTA ROMANA DE MEDICINA VETERINARA. ISSN 1220-3173, 2024, vol. 34, no. 3, p. 52-52., Registrované v: WOS
5. [1.1] UAKHIT, Rabiga - SMAGULOVA, Ainura - LIDER, Lyudmila - SHEVTSOV, Alexandr - BERBER, Alexandr A. - BERBER, Alexandr P. - BAUER, Christian - KIYAN, Vladimir. Molecular identification of Baylisascaris melis (Gedoelst, 1920) from the Eurasian badger (Meles meles) and ascarids from other wild carnivores in Kazakhstan. In FRONTIERS IN VETERINARY SCIENCE. SEP 9 2024, vol. 11. Dostupné na: https://doi.org/10.3389/fvets.2024.1452237, Registrované v: WOS
6. [1.2] YUDHANA, Aditya - KARTIKASARI, Anjani Marisa - EDILA, Ryanka - PRAJA, Ratih Novita - HAMONANGAN, Jonathan Mark - WARDHANA, April Hari - MUFASIRIN - KOESDARTO, Setiawan. Molecular detection of zoonotic Spirometra (Cestoda: Diphyllobothriidae) in Javan-spitting cobra (Naja sputatrix) snakes in Indonesia. In Biodiversitas, 2024-01-01, 25, 12, pp. 4853-4859. ISSN 1412033X. Dostupné na: https://doi.org/10.13057/biodiv/d251221, Registrované v: SCOPUS

ADCA215 KOMÁROMYOVÁ, Michaela - MRAVČÁKOVÁ, Dominika - PETRIČ, Daniel - KUCKOVÁ, Katarína - BABJÁK, Michal - URDA DOLINSKÁ, Michaela - KÖNIGOVÁ, Alžbeta - MAĎAROVÁ, Michaela - PRUSZYŃSKA-OSZMAŁEK, Ewa - CIESLAK, Adam - ČOBANOVÁ, Klaudia - VÁRADYOVÁ, Zora** - VÁRADY, Marián**. Effects of Medicinal Plants and Organic Selenium against Ovine Haemonchosis. In Animals, 2021, vol. 11, no. 5, art. no. 1319. (2020: 2.752 - IF, Q1 - JCR, 0.584 - SJR, Q1 - SJR, karentované - CCC). (2021 - Current Contents, WOS, SCOPUS). ISSN 2076-2615. Dostupné na: https://doi.org/10.3390/ani11051319

Citácie:
1. [1.1] BUSARI, I.O. - ELIZONDO-LUéVANO, J.H. - AIYELAAGBE, O.O. - SOETAN, K.O. - BABAYEMI, O.J. - GORGOJO-GALINDO, O. - MURO, A. - VICENTE, B. - LóPEZ-ABáN, J. Anthelmintic activity of three selected ethnobotanical plant extracts against Strongyloides venezuelensis. In EXPERIMENTAL PARASITOLOGY. ISSN 0014-4894, AUG-SEP 2024, vol. 263. Dostupné na: https://doi.org/10.1016/j.exppara.2024.108801, Registrované v: WOS
2. [1.1] SAKHRAOUI, A. - LTAEIF, H.B. - SAKHRAOUI, A. - VILLALBA, J.J. - CASTILLO, J.M. - ROUZ, S. Sainfoin (Onobrychis viciifolia) a legume with great ecological and agronomical potential under climate change. In JOURNAL OF AGRICULTURAL SCIENCE. ISSN 0021-8596, AUG 2024, vol. 162, no. 4, p. 307-331. Dostupné na: https://doi.org/10.1017/S0021859624000327, Registrované v: WOS

ADCA216 KOMOROVÁ, Petronela** - ŠPAKULOVÁ, Marta - HURNÍKOVÁ, Zuzana - UHRÍN, Marcel. Acanthocephalans of the genus Centrorhynchus (Palaeacanthocephala: Centrorhynchidae) of birds of prey (Falconiformes) and owls (Strigiformes) in Slovakia. In Parasitology Research, 2015, vol.114, no.6, p. 2273-2278. (2014: 2.098 - IF, Q2 - JCR, 0.984 - SJR, Q1 - SJR, karentované - CCC). (2015 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-015-4420-4

Citácie:
1. [1.1] CONGA, David F. - DA SILVA, Carlos S. - DE OLIVEIRA, Geisy C. - BEZERRA, Andrea M. - DE ALMEIDA, Breno L. - PEREIRA, Washington L. A. New records of helminth infections in Bothrops atrox Linnaeus, 1758 from Maraj<acute accent>o Island-Brazil and a literature review with a check list of helminths infecting Bothrops species (Squamata, Viperidae) in the neotropical region. In VETERINARY PARASITOLOGY- REGIONAL STUDIES AND REPORTS. ISSN 2405-9390, AUG 2024, vol. 53. Dostupné na: https://doi.org/10.1016/j.vprsr.2024.101060, Registrované v: WOS
2. [1.2] EDILA, Ryanka - EFFENDI, Mustofa Helmi - SUWANTI, Lucia Tri - KWON, Hyuck Keun - YUDHANA, Aditya - WARDHANA, April Hari - ALHADA, Anisa. A comprehensive study on the occurrence rate and morphology characteristics of the acanthocephalan parasite in Javan spitting cobra (Naja sputatrix) in Sidoarjo, Indonesia. In Biodiversitas, 2024-01-01, 25, 2, pp. 516-521. ISSN 1412033X. Dostupné na: https://doi.org/10.13057/biodiv/d250210, Registrované v: SCOPUS

ADCA217 KOMOROVÁ, Petronela** - SITKO, Jiljí - ŠPAKULOVÁ, Marta - HURNÍKOVÁ, Zuzana. Intestinal and liver flukes of birds of prey (Accipitriformes, Falconiformes, Strigiformes) from Slovakia: uniform or diverse compound? In Parasitology Research, 2016, vol. 115, no. 7, p. 2837-2844.

(2015: 2.027 - IF, Q2 - JCR, 0.967 - SJR, Q1 - SJR, karentované - CCC). (2016 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-016-5034-1

Citácie:

1. [1.1] FALTYNKOVA, Anna - JOUET, Damien - NIELSEN, Olafur Karl - SKIRNISSON, Karl. First species record of Strigea falconis Szidat, 1928 (Trematoda, Strigeidae) from gyrfalcon Falco rusticolus in Iceland-pros and cons of a complex life cycle. In PARASITOLOGY RESEARCH. ISSN 0932-0113, MAR 2024, vol. 123, no. 3. Dostupné na: https://doi.org/10.1007/s00436-024-08161-w, Registrované v: WOS

2. [1.1] HOLOWKA, Katarzyna Anna - IONICA, Angela Monica - ILEA, Mihai - POSA, Alexandru Cristian - COTUTIU, Vlad Dan - BULACU, Alexandru - SITKO, Jilji - VASILIU, Oana Cristina - MIHALCA, Andrei Daniel - GHERMAN, Calin Mircea. Platyhelminthes of common buzzard (Buteo buteo): Checklist of species in Europe and new parasite-host associations in Romania. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-PARASITES AND WILDLIFE, 2024, vol. 25, no., art. no. 101007. ISSN 2213-2244. Dostupné na: https://doi.org/10.1016/j.ijppaw.2024.101007, Registrované v: WOS

3. [1.1] OLIVEIRA, Guilherme A. S. - SOARES, Yanca G. S. - SILVA, Caroline G. - SOARES, Laynaslan A. - BRITO JR, Joao R. C. - DANTAS, Antonio F. M. - GALIZA, Glauco J. N. Platynosomum (Trematoda: Dicrocoeliidae) infection in barn owls (Tyto alba) in Northeastern Brazil. In VETERINARY PARASITOLOGY- REGIONAL STUDIES AND REPORTS. ISSN 2405-9390, FEB 2024, vol. 48. Dostupné na: https://doi.org/10.1016/j.vprsr.2024.100981, Registrované v: WOS

ADCA218 KONEVAL, Martina - MITERPÁKOVÁ, Martina - HURNÍKOVÁ, Zuzana - BLAŇAROVÁ, Lucia - VÍCHOVÁ, Bronislava**. Neglected intravascular pathogens, Babesia vulpes and haemotropic Mycoplasma spp. in European red fox (Vulpes vulpes) population. In Veterinary parasitology, 2017, vol. 243, p. 176-182. (2016: 2.356 - IF, Q1 - JCR, 1.228 - SJR, Q1 - SJR, karentované - CCC). (2017 - Current Contents). ISSN 0304-4017. Dostupné na: https://doi.org/10.1016/j.vetpar.2017.06.029

Citácie:

1. [1.1] CALCHI, Ana Claudia - BRAGA, Laiza de Queiroz Viana - BASSINI-SILVA, Ricardo - CASTRO-SANTIAGO, Anacarolina - HERRERA, Heitor Miraglia - SOARES, Joao Fabio - BARROS-BATTESTI, Darci Moraes - MACHADO, Rosangela Zacarias - ROCHA, Fabiana Lopes - ANDRE, Marcos Rogerio. Phylogenetic inferences based on distinct molecular markers reveals a novel Babesia (Babesia pantanalensis nov. sp.) and a Hepatozoon americanum-related genotype in crab-eating foxes (Cerdocyon thous). In EXPERIMENTAL PARASITOLOGY. ISSN 0014-4894, JUL 2024, vol. 262. Dostupné na: https://doi.org/10.1016/j.exppara.2024.108786, Registrované v: WOS

2. [1.1] FAYOS, Manena - SACRISTAN, Carlos - VELARDE, Roser - EWBANK, Ana Carolina - SASTRE, Natalia - DE LA TORRE, Ana - GONZALEZ, Beatriz - IGLESIAS, Irene. Detection and characterization of hemotropic Mycoplasmas in Iberian wolves (Canis lupus signatus) of Cantabria, Spain. In INFECTION GENETICS AND EVOLUTION. ISSN 1567-1348, OCT 2024, vol. 124. Dostupné na: https://doi.org/10.1016/j.meegid.2024.105659, Registrované v: WOS

3. [1.1] KAZIMIROVA, Maria - MANGOVA, Barbara - CHVOSTAC, Michal - DIDYK, Yuliya M. - DE ALBA, Paloma - MIRA, Anabela - PURGATOVA, Slavka - SELYEMOVA, Diana - TARAGELOVA, Veronika Rusnakova - SCHNITTGER, Leonhard. The role of wildlife in the epidemiology of tick-borne diseases in Slovakia. In CURRENT RESEARCH IN PARASITOLOGY & VECTOR-BORNE DISEASES. ISSN 2667-114X, 2024, vol. 6, art. no. 100195. Dostupné na: https://doi.org/10.1016/j.crpvbd.2024.100195, Registrované v: WOS

4. [1.1] LINDHORST, Zoe Tess Lara - BRANDSTETTER, Sebastian - UNTERKOEFLER, Maria Sophia - EIGNER, Barbara - SPERGSER, Joachim - COLYN, Marc - STEINBACH, Peter - CIROVIC, Dusko - SPREM, Nikica - DUMIC, Tomislav - VENEZIANO, Vincenzo - MUELLER, Franz - HARL, Josef - DEAK, Georgiana - IONICA, Angela Monica - HEDDERGOTT, Mike - FUEHRER, Hans-Peter. Molecular analysis of vector-borne pathogens in Eurasian badgers (Meles meles) from continental Europe. In PARASITES & VECTORS. ISSN 1756-3305, NOV 4 2024, vol. 17, no. 1, art. no. 451. Dostupné na: https://doi.org/10.1186/s13071-024-06515-y, Registrované v: WOS

5. [1.1] MACHADO, Eduarda de Oliveira Silva Lima - DE FREITAS, Tatiana Padua Tavares - PINTO, Isaac Leandro Lira - DIAS, Thiago Dutra - DE OLIVEIRA, Lais da Silva - TIEPOLO, Liliani Marilia - SANTOS, Huarrisson Azevedo - MASSARD, Carlos Luiz - SANTOS, Fernando de Oliveira - TEIXEIRA, Bernardo Rodrigues - PECKLE, Maristela. Detection, genetic diversity,

and factors associated with infection by hemotropic mycoplasmas in rodent and marsupial populations in regions of the states of Rio de Janeiro and Parana, Brazil. In MICROBIAL PATHOGENESIS. ISSN 0882-4010, DEC 2024, vol. 197, art. no. 107017. Dostupné na: https://doi.org/10.1016/j.micpath.2024.107017, Registrované v: WOS

6. [1.1] MILLAN, Javier - CHECA, Rocio - OLEAGA, Alvaro - RODRIGUEZ, Alejandro - NEGRE, Nieves - LLANEZA, Luis - VELARDE, Roser - MIRO, Guadalupe. Large-scale molecular survey for piroplasmids in Iberian wild carnivores. In PARASITOLOGY RESEARCH. ISSN 0932-0113, DEC 2024, vol. 123, no. 12, art. no. 406. Dostupné na: https://doi.org/10.1007/s00436-024-08425-5, Registrované v: WOS

ADCA219 KÖNIGOVÁ, Alžbeta - URDA DOLINSKÁ, Michaela - BABJÁK, Michal - VON SAMSON-HIMMELSTJERNA, Georg - KOMÁROMYOVÁ, Michaela - VÁRADY, Marián**. Experimental evidence for the lack of sensitivity of in vivo faecal egg count reduction testing for the detection of early development of benzimidazole resistance. In Parasitology Research, 2021, vol. 120, no. 1, p. 153–159. (2020: 2.289 - IF, Q2 - JCR, 0.716 - SJR, Q1 - SJR, karentované - CCC). (2021 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-020-06965-0

Citácie:

1. [1.1] CHRYSSAFIDIS, Andreas Lazaros - ARRUDA, Paula Maciel - AMERICO, Larissa - MACHADO, Sandy Gabrielly Raduenz - DE LIMA, Felipe Rieth - MATOS, Josiane - DE MOURA, Anderson Barbosa. The Fasciola hepatica egg development and hatching test (EDHT) using commercial drugs: a simple protocol for tackling anthelminthic resistance and promoting cattle productivity. In PARASITOLOGY RESEARCH. ISSN 0932-0113, JAN 2024, vol. 123, no. 1. Dostupné na: https://doi.org/10.1007/s00436-023-08074-0, Registrované v: WOS

2. [1.1] KRUECKEN, Juergen - EHNERT, Paula - FIEDLER, Stefan - HORN, Fabian - HELM, Christina S. - RAMUENKE, Sabrina - BARTMANN, Tanja - KAHL, Alexandra - NEUBERT, Ann - WEIHER, Wiebke - DAHER, Ricarda - TERHALLE, Werner - KLABUNDE-NEGATSCH, Alexandra - STEUBER, Stephan - VON SAMSON-HIMMELSTJERNA, Georg. Faecal egg count reduction tests and nemabiome analysis reveal high frequency of multi-resistant parasites on sheep farms in north-east Germany involving multiple strongyle parasite species. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-DRUGS AND DRUG RESISTANCE. ISSN 2211-3207, AUG 2024, vol. 25. Dostupné na: https://doi.org/10.1016/j.ijpddr.2024.100547, Registrované v: WOS

ADCA220 KÖNIGOVÁ, Alžbeta** - BURCÁKOVÁ, Ľudmila - BABJÁK, Michal - URDA DOLINSKÁ, Michaela - KOSTECKÁ, Z. - ŠIMKOVÁ, Jana - KREMEŇ, Jozef - KUZMINA, Tetiana - VÁRADY, Marián. Efficacy of a single-dose albendazole against lancet liver fluke Dicrocoelium dendriticum and liver enzymes activity in naturally infected sheep. In Experimental Parasitology, 2024, vol. 256, art. no. 108656. (2023: 1.4 - IF, Q3 - JCR, 0.407 - SJR, Q3 - SJR). ISSN 0014-4894. Dostupné na: https://doi.org/10.1016/j.exppara.2023.108656

Citácie:

1. [1.1] BLINOV, Andrey - OROBETS, Vladimir - KASTARNOVA, Elena - GVOZDENKO, Alexey - GOLIK, Alexey - REKHMAN, Zafar - PRASOLOVA, Alina - ASKEROVA, Alina - KUZNETSOV, Egor - NAGDALIAN, Andrey. Chitosan-ricobendazole complex: Synthesis, characterization and anthelmintic activity. In INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES. ISSN 0141-8130, NOV 2024, vol. 280, 1. Dostupné na: https://doi.org/10.1016/j.ijbiomac.2024.135572, Registrované v: WOS

2. [1.1] PETERMANN, Julie - GRISEZ, Christelle - LAVIGNE, Sophie - JACQUIET, Philippe. Lack of Efficacy of Albendazole against Dicrocoelium dendriticum Infection in a Sheep Farm in France. In ANIMALS. ISSN 2076-2615, JUL 2024, vol. 14, no. 13. Dostupné na: https://doi.org/10.3390/ani14131992, Registrované v: WOS

ADCA221 KONIK, P. - SLAVÍKOVÁ, V. - ŠALÁT, J. - ŘEZNÍČKOVÁ, J. - DVOROŽŇÁKOVÁ, Emília - KOPECKÝ, J. Anti-tumour necrosis factor-alpha activity in Ixodes ricinus saliva. In Parasite immunology, 2006, vol. 28, no. 12, p. 649-656. (2005: 1.445 - IF, Q2 - JCR, 0.615 - SJR, Q2 - SJR, karentované - CCC). (2006 - Current Contents). ISSN 0141-9838. Dostupné na: https://doi.org/10.1111/j.1365-3024.2006.00899.x

Citácie:

1. [1.1] BASTOS, Luana Luiza - MARIANO, Diego - LEMOS, Rafael Pereira - BIALVES, Tatiane Senna - OLIVEIRA, Carlo Jose Freire - DE MELO-MINARDI, Raquel C. The Role of Structural Bioinformatics in Understanding Tumor Necrosis Factor α-Interacting Protein Mechanisms in Chronic Inflammatory Diseases: A Review. In IMMUNO. MAR 2024, vol. 4, no. 1, p. 14-42.

Dostupné na: https://doi.org/10.3390/immuno4010002, Registrované v: WOS
2. [1.1] DESIDERIO, Chamberttan Souza - FLAVIO-REIS, Victor Hugo Palhares - PESSOA-GONCALVES, Yago Marcos - TIVERON, Rafael Destro Rosa - SALES-CAMPOS, Helioswilton - FELICE, Andrei Giacchetto - SOARES, Siomar de Castro - GUILLERMO-FERREIRA, Rhainer - RODRIGUES, Wellington Francisco - OLIVEIRA, Carlo Jose Freire. Binding Molecules in Tick Saliva for Targeting Host Cytokines, Chemokines, and Beyond. In BIOMOLECULES. DEC 2024, vol. 14, no. 12, art. no. 1647. Dostupné na: https://doi.org/10.3390/biom14121647, Registrované v: WOS

ADCA222 KOŠČOVÁ, J.** - HURNÍKOVÁ, Zuzana - PISTL, J. Degree of Bacterial Contamination of Mobile Phone and Computer Keyboard Surfaces and Efficacy of Disinfection with Chlorhexidine Digluconate and Triclosan to Its Reduction. In International Journal of Environmental Research and Public Health, 2018, vol. 15, no. 10, art. no. 2238. (2017: 2.145 - IF, Q2 - JCR, 0.735 - SJR, Q2 - SJR, karentované - CCC). (2018 - Current Contents). ISSN 1660-4601. Dostupné na: https://doi.org/10.3390/ijerph15102238

Citácie:

1. [1.1] LONTANO, A. - PASCUCCI, D. - PATTAVINA, F. - VINCENTI, S. - BONINTI, F. - GROSSI, R. - INCITTI, I. - BILOTTA, M. - PASTORINO, R. - VENTO, G. - GIGLI, F. - LIPEROTI, R. - DE MEO, F. - ANTONELLI, M. - LOCHI, S. - LAURENTI, P. Pilot randomized experimental study evaluating isopropyl alcohol and ultraviolet-C radiation in the disinfection of healthcare workers'; smartphones. In JOURNAL OF HOSPITAL INFECTION. ISSN 0195-6701, JUN 2024, vol. 148, p. 105-111. Dostupné na: https://doi.org/10.1016/j.jhin.2024.03.020, Registrované v: WOS
2. [1.1] SHEIKH, J. - SWEE, T. T. - SAIDIN, S. - MALIK, S. A. - CHUA, L. S. - THYE, M. T. F. - MENG, L. K. - KUN, M. Classic and alternative disinfection practices for preventing of hospital-acquired infections: a systemic review. In INTERNATIONAL JOURNAL OF ENVIRONMENTAL SCIENCE AND TECHNOLOGY. ISSN 1735-1472, AUG 2024, vol. 21, no. 12, p. 8261-8296. Dostupné na: https://doi.org/10.1007/s13762-024-05635-3, Registrované v: WOS
3. [1.1] SICKS, Ben - GUROW, Oksana - SOMMERFELD, Florian - HESSLING, Martin. Decontamination of Fused-Silica Surfaces by UVC Irradiation as Potential Application on Touchscreens. In MICROORGANISMS. OCT 2024, vol. 12, no. 10, art. no. 2099. Dostupné na: https://doi.org/10.3390/microorganisms12102099, Registrované v: WOS
4. [1.2] ABDUL RAHIM, N. A. - UNGKU ZAINAL ABIDIN, U. F. - SON, R. - SELAMAT, J. - ABDUL MUTALIB, N. A. Prevalence of Bacillus cereus in food and hand swabs of night market food vendors and its relationship with their food safety knowledge, attitude, and practices. In Food Research, 2024-02-01, 8, 1, pp. 9-17. Dostupné na: https://doi.org/10.26656/fr.2017.8(1).1026, Registrované v: SCOPUS
5. [1.2] NABILA, Ishrat Anzum - FERDOUS, Most Zannatul - TASIN, Tasnima Akhter - SABA, Jobaida. Degree of Microbial Contaminants Isolated from Smart Mobile Phones Used by University Students in Bangladesh. In Bangladesh Journal of Infectious Diseases, 2024-01-01, 11, 2, pp. 108-114. ISSN 24114820. Dostupné na: https://doi.org/10.3329/bjid.v11i2.62271, Registrované v: SCOPUS
6. [1.2] SHOURIE, Abhilasha - GIRDHAR, Anita - SINGHAL, Kriti - RAWAT, Chanchal - CHAPADGAONKAR, Shilpa Samir. Biocontaminants in Indoor Environments: Occurrence, Spread, and Prevention. In Airborne Biocontaminants and their Impact on Human Health, 2024-01-01, pp. 1-25. ISBN [9781394178933, 9781394178964]. Dostupné na: https://doi.org/10.1002/9781394178964.ch1, Registrované v: SCOPUS
7. [1.2] THOMAS, Som V. - WANG, Yuxin - SHI, Donglu. Biomedical Applications of Cold Atmospheric Plasma: Cancer Therapy and Virus Inactivation. In Nano Life, 2024-01-01, pp. ISSN 17939844. Dostupné na: https://doi.org/10.1142/S1793984424300036, Registrované v: SCOPUS
8. [3.2] AL MAKISHAH, Naief H. Accumulation of Microbial Contamination on Keyboards and Mobile Phone Devices in the University Community. In Egyptian Journal of Microbiology. ISSN 0022-2704, 2024, vol. 59, no. 1, p. 15-27. Dostupné na: https://doi.org/10.21608/EJM.2024.293612.1253, Registrované v: Biosis Citation Index

ADCA223 KOVÁČ, Ľubomír - PARIMUCHOVÁ, Alena - MIKLISOVÁ, Dana. Distributional patterns of cave Collembola (Hexapoda) in association with habitat conditions, geography and subterranean refugia in the Western Carpathians. In Biological Journal of the Linnean Society : a journal of evolution, 2016, vol. 119, no. 3, p. 571-592. (2015: 1.984 - IF, Q3 - JCR, 1.192 - SJR, Q1 - SJR,

karentované - CCC). (2016 - Current Contents). ISSN 0024-4066. Vega 1/0199/14. Dostupné na: https://doi.org/10.1111/bij.12555

Citácie:

1. [1.1] HORSAKOVA, Veronika - DIVISEK, Jan - LIZNAROVA, Eva - KUBIKOVA, Katerina - JURICKOVA, Lucie - HORSAK, Michal. Alpine travellers in the Carpathians: The story of two rock-dwelling snails told by genes and fossils. In JOURNAL OF BIOGEOGRAPHY. ISSN 0305-0270, SEP 2024, vol. 51, no. 9, p. 1693-1708. Dostupné na: https://doi.org/10.1111/jbi.14793, Registrované v: WOS

2. [1.1] POUR, E. Saberi - YAZDI, F. Tabatabaei - KAHRARIANC, M. - REZAZADEH, N. Impacts assessment of municipal and industrial wastewater pollutants on soil invertebrate (Hexapoda; Collembola) biodiversity. In INTERNATIONAL JOURNAL OF ENVIRONMENTAL SCIENCE AND TECHNOLOGY. ISSN 1735-1472, JUN 2024, vol. 21, no. 10, p. 7153-7164. Dostupné na: https://doi.org/10.1007/s13762-024-05527-6, Registrované v: WOS

ADCA224 KRASNOV, B. R. - SHENBROT, Georgy I. - KHOKHLOVA, Irina S. - STANKO, Michal - MORAND, S. - MOUILLOT, D. Assembly rules of ectoparasite communities across scales: combining patterns of abiotic factors, host composition, geographic space, phylogeny and traits. In Ecography, 2015, vol.38, no.2, p.184-197. (2014: 4.774 - IF, Q1 - JCR, 2.794 - SJR, Q1 - SJR, karentované - CCC). (2015 - Current Contents). ISSN 0906-7590. Dostupné na: https://doi.org/10.1111/ecog.00915

Citácie:

1. [1.1] BEASLEY, Emily M. HOST TRAITS EXPLAIN MORE VARIATION IN OCCUPANCY OF GENERALISTS THAN SPECIALISTS DUE TO STRONG HOST PREFERENCES AMONG GENERALISTS. In JOURNAL OF PARASITOLOGY. ISSN 0022-3395, NOV 2024, vol. 110, no. 6, p. 577-589. Dostupné na: https://doi.org/10.1645/23-51, Registrované v: WOS

2. [1.1] SARABEEV, Volodimir - BALBUENA, Juan Antonio - OROS, Mikulas - DOMNICH, Valerii - SUEIRO, Rosa Ana - LEIRO, Jose Manuel - OVCHARENKO, Mykola. Symbiotic species diversity can explain invasion success and host-parasite system stability: The case of gammarid hosts. In ECOSPHERE. ISSN 2150-8925, JUL 2024, vol. 15, no. 7. Dostupné na: https://doi.org/10.1002/ecs2.4946, Registrované v: WOS

ADCA225 KRASNOV, Boris L. - STANKO, Michal - MATTHEE, Sonja - LAUDISOIT, Anne - LEIRS, Herwig - KHOKHLOVA, Irina S. - KORRALO-VINARSKAYA, Natalia - VINARSKI, Maxim V. - MORAND, Serge. Male hosts drive infracommunity structure of ectoparasites. In Oecologia, 2011, vol. 166, no. 4, p. 1099 -1110. (2010: 3.517 - IF, Q1 - JCR, 2.307 - SJR, Q1 - SJR, karentované - CCC). (2011 - Current Contents). ISSN 0029-8549. Dostupné na: https://doi.org/10.1007/s00442-011-1950-z

Citácie:

1. [1.1] YAN, Haiwen - BU, Fan - WU, Xinyu - ZHANG, Haoting - SUN, Shanshan - BAI, Wenke - WU, Xiaodong - YUAN, Shuai - FU, Heping. Host selection and influencing factors of parasitic fleas on the body surface of desert rodents, Inner Mongolia, China. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-PARASITES AND WILDLIFE. ISSN 2213-2244, DEC 2024, vol. 25. Dostupné na: https://doi.org/10.1016/j.ijppaw.2024.100993, Registrované v: WOS

2. [1.2] WU, Li - LUO, Yunyan - LI, Wenhong - HONG, Rudan - AI, Zhiqiong - YIN, Jiaxiang. Factors for the abundance and richness of parasitic fleas of wild small mammals in Jianchuan plague foci of Yunnan Province. In Chinese Journal of Disease Control and Prevention, 2024-01-01, 28, 1, pp. 75-82. ISSN 16743679. Dostupné na: https://doi.org/10.16462/j.cnki.zhjbkz.2024.01.012, Registrované v: SCOPUS

ADCA226 KRASNOV, Boris R.** - STANKO, Michal - LARESCHI, Marcela - KHOKHLOVA, Irina S. Species co-occurrences in ectoparasite infracommunities: Accounting for confounding factors associated with space, time, and host community composition. In Ecological Entomology, 2020, vol. 45, p. 1158-1171. (2019: 1.848 - IF, Q2 - JCR, 0.898 - SJR, Q1 - SJR, karentované - CCC). (2020 - Current Contents). ISSN 0307-6946. Dostupné na: https://doi.org/10.1111/een.12900

Citácie:

1. [1.1] ANTONOVSKAIA, Anastasia A. - ALTSHULER, Evgeny P. - BALAKIREV, Alexander E. - LOPATINA, Yuliya, V. Explorational analysis of the abundance and prevalence of chigger and gamasid mites parasitic on small mammals in Vietnam. In JOURNAL OF MEDICAL ENTOMOLOGY. ISSN 0022-2585, MAY 11 2024, vol. 61, no. 4, p. 925-939. Dostupné na: https://doi.org/10.1093/jme/tjae064, Registrované v: WOS

2. [1.1] VEITCH, Jasmine S. M. - BOWMAN, Jeff - KETCHEN, J. Dawson - SCHULTE-

HOSTEDDE, Albrecht I. Parasite species co-occurrence patterns on North American red squirrels (Tamiasciurus hudsonicus). In PARASITOLOGY. ISSN 0031-1820, DEC 2024, vol. 151, no. 14, p. 1597-1603. Dostupné na: https://doi.org/10.1017/S0031182024001513, Registrované v: WOS

ADCA227 KRASNOV, Boris R. - STANKO, Michal - KHOKHLOVA, Irina S. - SHENBROT, Georgy I. - MORAND, S. - KORALLO-VYNARSKAYA, Natalia P. - VINARSKY, Maxim V. Nestedness and β-diversity in ectoparasite assemblages of small mammalian hosts: effects of parasite affinity, host biology and scale. In Oikos : A Journal of Ecology, 2011, vol. 120, no. 4, p. 630-639. (2010: 3.393 - IF, Q2 - JCR, 2.610 - SJR, Q1 - SJR, karentované - CCC). (2011 - Current Contents). ISSN 0030-1299. Dostupné na: https://doi.org/10.1111/j.1600-0706.2010.19072.x

Citácie:

1. [1.1] BEASLEY, Emily M. HOST TRAITS EXPLAIN MORE VARIATION IN OCCUPANCY OF GENERALISTS THAN SPECIALISTS DUE TO STRONG HOST PREFERENCES AMONG GENERALISTS. In JOURNAL OF PARASITOLOGY. ISSN 0022-3395, NOV 2024, vol. 110, no. 6, p. 577-589. Dostupné na: https://doi.org/10.1645/23-51, Registrované v: WOS

ADCA228 KRASNOV, Boris R. - SHAI, Pilosof - STANKO, Michal - MORAND, S. - KORALLO-VINARSKAYA, Natalia P. - VINARSKI, Maxim V. - POULIN, Robert. Co-occurrence and phylogenetic distance in communities of mammalian ectoparasites: limiting similarity versus environmental filtering. In Oikos, 2014, vol. 123, no. 1, p. 63-70. (2013: 3.559 - IF, Q1 - JCR, 2.240 - SJR, Q1 - SJR, karentované - CCC). (2014 - Current Contents). ISSN 0030-1299. Dostupné na: https://doi.org/10.1111/j.1600-0706.2013.00646.x

Citácie:

1. [1.1] LIZAMA-SCHMEISSER, Nicol - DE CASTRO, Elaine Serafin - ESPINOZA-CARNIGLIA, Mario - HERRERA, Yessica - SILVA-DE LA FUENTE, Maria Carolina - LARESCHI, Marcela - MORENO, Lucila. Are Rattus rattus fleas invasive? Evaluation of flea communities in invasive and native rodents in Chile. In MEDICAL AND VETERINARY ENTOMOLOGY. ISSN 0269-283X, 2024. Dostupné na: https://doi.org/10.1111/mve.12739, Registrované v: WOS

ADCA229 KRASNOV, Boris R.** - KHOKHLOVA, Irina S. - KIEFER, M. - KIEFER, Daniel - LARESCHI, Marcela - MATTHEE, Sonja - SANCHES, Juliana P. - SHENBROT, Georgy I. - STANKO, Michal - MESCHT, Luther van der. Multi-site interaction turnover in flea–mammal networks from four continents: Application of zeta diversity concept and multi-site generalised dissimilarity modelling. In Ecological Entomology, 2023, vol. 48, no. 4, p. 466-484. (2022: 2.2 - IF, Q1 - JCR, 0.815 - SJR, Q1 - SJR). ISSN 0307-6946. Dostupné na: https://doi.org/10.1111/een.13236

Citácie:

1. [1.1] ZIEGLER, Shelby L. - ATENCIO, Wil E. - CARROLL, John M. - BYERS, James E. High parasite prevalence in an ecosystem engineer correlated with both local- and landscape-level factors. In OECOLOGIA. ISSN 0029-8549, JUN 2024, vol. 205, no. 2, p. 423-435. Dostupné na: https://doi.org/10.1007/s00442-024-05581-4, Registrované v: WOS

ADCA230 KRASNOV, Boris R.** - SPICKETT, Andrea - JUNKER, Kerstin - BUGMYRIN, Sergej V. - IESHKO, Evgeny P. - BESPYATOVA, Lubov A. - STANKO, Michal - KHOKHLOVA, Irina S. - MATTHEE, Sonja. Parasite counts or parasite incidences? Testing differences with four analyses of infracommunity modelling for seven parasite–host associations. In Parasitology Research, 2021, vol. 120, no. 7, p. 2569–2584. (2020: 2.289 - IF, Q2 - JCR, 0.716 - SJR, Q1 - SJR, karentované - CCC). (2021 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-021-07217-5

Citácie:

1. [1.1] POWELL-ROMERO, Francisca - WELLS, Konstans - CLARK, Nicholas J. A systematic review and guide for using multi-response statistical models in co-infection research. In ROYAL SOCIETY OPEN SCIENCE. ISSN 2054-5703, OCT 4 2024, vol. 11, no. 10. Dostupné na: https://doi.org/10.1098/rsos.231589, Registrované v: WOS

ADCA231 KRUPIŃSKA, Martyna - ANTOLOVÁ, Daniela - TOŁKACZ, Katarzyna - SZCZEPANIAK, Klaudiusz** - STRACHECKA, Aneta - GOLL, Alexander - NOWICKA, Joanna - BARANOWICZ, Karolina - BAJER, Anna - BEHNKE, Jerzy M. - GRZYBEK, Maciej**. Grassland versus forest dwelling rodents as indicators of environmental contamination with the zoonotic nematode Toxocara spp. In Scientific Reports, 2023, vol. 13, art. no. 483. (2022: 4.6 - IF, Q2 - JCR, 0.973 - SJR, Q1 - SJR). ISSN 2045-2322. Dostupné na: https://doi.org/10.1038/s41598-022-23891-6

Citácie:

1. [1.2] HAMMASH, Alhan Jassim - ZANGANA, Ashraf Jamal Mahmoud. Association Between Toxocara spp. Infection and the Risk of Developing Rheumatoid Arthritis. In Jornal Brasileiro

De Patologia E Medicina Laboratorial, 2024-01-01, 60, 1, pp. 57-60. Dostupné na: https://doi.org/10.1900/JBPML.2024.60.01.009, Registrované v: SCOPUS

ADCA232 KUCHTA, Roman - BURIANOVÁ, Alena - JIRKU, M. - DE CHAMBRIER, Alain - OROS, Mikuláš - BRABEC, Jan - SCHOLZ, Tomáš. Bothriocephalidean tapeworms (Cestoda) of freshwater fish in Africa, including erection of Kirstenella n. gen. and description of Tetracampos martinae n. sp. In ZOOTAXA, 2012, vol. 3309, p. 1-35. (2011: 0.927 - IF, Q3 - JCR, 0.581 - SJR, Q2 - SJR, karentované - CCC). (2012 - Current Contents). ISSN 1175-5334.

Citácie:

1. [1.1] ABDEL-HAKEEM, Sara Salah - FADLADDIN, Yousef Abdal Jalil - KHORMI, Mohsen A. - ABD-EL-HAFEEZ, Hanan H. Modulation of the intestinal mucosal and cell-mediated response against natural helminth infection in the African catfish Clarias gariepinus. In BMC VETERINARY RESEARCH. JUL 27 2024, vol. 20, no. 1. Dostupné na: https://doi.org/10.1186/s12917-024-04153-1, Registrované v: WOS

2. [1.1] EL-FAHLA, Nadia A. - EL-DIN, Marwa I. Saad - MAGEED, Yassmeen S. M. Abd El - EL-HAK, Heba N. Gad - EL-SHENAWY, Nahla S. - RASHED, Hadeer Abd El-hak. Seasonal fluctuations of heavy metal accumulation and gastrointestinal helminth induce oxidative stress and histological lesions in resident catfish Clarias gariepinus. In ENVIRONMENTAL POLLUTION. ISSN 0269-7491, DEC 1 2024, vol. 362. Dostupné na: https://doi.org/10.1016/j.envpol.2024.124989, Registrované v: WOS

3. [1.1] HAMOUDA, Awatef Hamed - YOUNIS, Abuelhassan Elshazly. Two proteocephalid cestodes in the fish Malapterurus electricus and Heterobranchus bidorsalis from Lake Nasser, Egypt: a morphological, molecular, and histopathological study. In BMC VETERINARY RESEARCH. MAY 20 2024, vol. 20, no. 1. Dostupné na: https://doi.org/10.1186/s12917-024-04048-1, Registrované v: WOS

4. [1.1] SANTORO, M. - LOPEZ-VERDEJO, A. - OCCHIBOVE, F. - ANGULO, A. - ROJAS, A. - CORTES, J. - SOLANO-BARQUERO, A. Anantrum gallopintoi sp. nov. (Bothriocephalidae Blanchard, 1849), a cestode parasite of the shorthead lizardfish Synodus scituliceps (Synodontidae) from the Pacific coast of Costa Rica. In JOURNAL OF HELMINTHOLOGY. ISSN 0022-149X, NOV 11 2024, vol. 98. Dostupné na: https://doi.org/10.1017/S0022149X24000580, Registrované v: WOS

5. [3.2] TOSSAVI, Nounagnon Darius - ATTINDEHOU, Sabbas - OKE, Vincent - BOUKO, Bernadin - SAKITI, Nestor. Occurrence of Tetracampos sp. (Cestoda) and Paracamallanus sp. and Rhabdochona sp. (Nematoda) in the catfish Clarias gariepinus in Ouémé River in Benin (West Africa). In Academia Biology. 2024, vol. 2, no. 2, p. 1-10. Dostupné na: https://doi.org/10.20935/AcadBiol6195, Registrované v: Biosis Citation Index

ADCA233 KUCHTA, Roman** - OROS, Mikuláš - FERGUSON, Jayde - SCHOLZ, Tomáš. Diphyllobothrium nihonkaiense tapeworm larvae in salmon from North America. In Emerging Infectious Diseases, 2017, vol. 23, no. 2, p. 351-353. (2016: 8.222 - IF, Q1 - JCR, 3.428 - SJR, Q1 - SJR, karentované - CCC). (2017 - Current Contents). ISSN 1080-6040. Dostupné na: https://doi.org/10.3201/eid2302.161026

Citácie:

1. [1.1] MIYAHARA, Masazumi - OSAKI, Kyoko. Diphyllobothriasis Caused by the Sanada Tapeworm: A Case Report. In CUREUS JOURNAL OF MEDICAL SCIENCE. MAY 27 2024, vol. 16, no. 5. Dostupné na: https://doi.org/10.7759/cureus.61147, Registrované v: WOS

ADCA234 KUCHTA, Roman** - RADAČOVSKÁ, Alžbeta - BAZSALOVICSOVÁ, Eva - VIOZZI, Gustavo - SEMENAS, Liliana - ARBETMAN, Marina - SCHOLZ, Tomáš. Host Switching of Zoonotic Broad Fish Tapeworm (Dibothriocephalus latus) to Salmonids, Patagonia. In Emerging Infectious Diseases, 2019, vol. 25, no. 11, p. 2156-2158. (2018: 7.185 - IF, Q1 - JCR, 3.140 - SJR, Q1 - SJR, karentované - CCC). (2019 - Current Contents). ISSN 1080-6040. Dostupné na: https://doi.org/10.3201/eid2511.190792

Citácie:

1. [1.1] ALLENDE, Ana - ALVAREZ-ORDONEZ, Avelino - BORTOLAIA, Valeria - BOVER-CID, Sara - DE CESARE, Alessandra - DOHMEN, Wietske - GUILLIER, Laurent - HERMAN, Lieve - JACXSENS, Liesbeth - NAUTA, Maarten - MUGHINI-GRAS, Lapo - OTTOSON, Jakob - PEIXE, Luisa - PEREZ-RODRIGUEZ, Fernando - SKANDAMIS, Panagiotis - SUFFREDINI, Elisabetta - BUCHMANN, Kurt - LEVSEN, Arne - MATTIUCCI, Simonetta - MLADINEO, Ivona - SANTOS, Maria Joao - GUERRA, Beatriz - GOUDJIHOUNDE, Sonagnon Martin - HEMPEN, Michaela - BOLTON, Declan. Re-evaluation of certain aspects of the EFSA Scientific Opinion of April 2010 on risk assessment of parasites in fishery products, based on new scientific data. Part

2. In EFSA JOURNAL. NOV 2024, vol. 22, no. 11, art. no. e9090. Dostupné na: https://doi.org/10.2903/j.efsa.2024.9090, Registrované v: WOS
2. [1.1] KOUTSOUMANIS, Konstantinos - EFSA PANEL BIOLOGICAL HAZARDS BIOHAZ - ALLENDE, Ana - ALVAREZ-ORDONEZ, Avelino - BOVER-CID, Sara - CHEMALY, Marianne - DE CESARE, Alessandra - HERMAN, Lieve - HILBERT, Friederike - LINDQVIST, Roland - NAUTA, Maarten - NONNO, Romolo - PEIXE, Luisa - RU, Giuseppe - SIMMONS, Marion - SKANDAMIS, Panagiotis - SUFFREDINI, Elisabetta - BUCHMANN, Kurt - CARECHE, Mercedes - LEVSEN, Arne - MATTIUCCI, Simonetta - MLADINEO, Ivona - SANTOS, Maria Joao - BARCIA-CRUZ, Ruben - BROGLIA, Alesandro - CHUZHAKINA, Kateryna - GOUDJIHOUNDE, Sonagnon Martin - GUERRA, Beatriz - MESSENS, Winy - GUAJARDO, Irene Munoz - BOLTON, Declan. Re-evaluation of certain aspects of the EFSA Scientific Opinion of April 2010 on risk assessment of parasites in fishery products, based on new scientific data. Part 1: ToRs1-3. In EFSA JOURNAL. APR 2024, vol. 22, no. 4, art. no. e8719. Dostupné na: https://doi.org/10.2903/j.efsa.2024.8719, Registrované v: WOS

ADCA235 KUPČINSKAS, Tomas - STADALIENE, Inga - ŠARKŪNAS, Mindaugas - RIŠKEVIČIENE, Vitta - VÁRADY, Marián - HOGLÜND, Johan - PETKEVIČIUS, Saulius. Prevalence of anthelmintic resistance on Lithuanian sheep farms assessed by in vitro methods. In Acta Veterinaria Scandinavica, 2015, vol.57, art. no. 88. (2014: 1.377 - IF, Q2 - JCR, 0.753 - SJR, Q1 - SJR, karentované - CCC). (2015 - Current Contents). ISSN 0044-605X. Dostupné na: https://doi.org/10.1186/s13028-015-0179-y

Citácie:
1. [1.1] FUENTES, Mariana Elisabet - LLOBERAS, Mercedes - BERNAT, Gisele - RIVA, Eliana - JUNCO, Milagros - FERNANDEZ, Silvina. Use of the Micro-Agar Larval Development Test to Differentiate Resistant and Susceptible Cooperia spp. Isolates in Cattle Within the Context of Parasite Population Replacement. In PATHOGENS. NOV 2024, vol. 13, no. 11, art. no. 952. Dostupné na: https://doi.org/10.3390/pathogens13110952, Registrované v: WOS

ADCA236 LANKOVÁ, Sylva** - VEJL, Pavel - MELOUNOVÁ, Martina - ČÍLOVÁ, Daniela - VADLEJCH, Jaroslav - MIKLISOVÁ, Dana - JANKOVSKÁ, Ivana - LANGROVÁ, Iva. Setaria cervi (Filarioidea, Onchocercidae) undressing in ungulates: altered morphology of developmental stages, their molecular detection and complete sequence cox1 gene. In Parasitology, 2021, vol. 148, no. 5, p. 598-611. (2020: 3.234 - IF, Q2 - JCR, 0.951 - SJR, Q1 - SJR, karentované - CCC). (2021 - Current Contents). ISSN 0031-1820. Dostupné na: https://doi.org/10.1017/S0031182020002449

Citácie:
1. [1.1] LAZAR, Jozef - SMIGOVA, Julia - SMIGA, Lubomir - BERRILLI, Federica - LAZAR, Peter - CURLIK, Jan - PAPAJOVA, Ingrid. Molecular detection of Setaria tundra (Issaitshikoff & Rajewskaya, 1928) and Setaria cervi (Rudolphi, 1819) in red deer in Slovakia. In VETERINARY RESEARCH COMMUNICATIONS. ISSN 0165-7380, AUG 2024, vol. 48, no. 4, p. 2835-2840. Dostupné na: https://doi.org/10.1007/s11259-024-10394-0, Registrované v: WOS
2. [1.1] SILJEGOVIC, Sara - MOUILLAUD, Theo - JIOLLE, Davy - PETRIC, Dusan - IGNJATOVIC-CUPINA, Aleksandra - VASIC, Ana - PAUPY, Christophe - KAVRAN, Mihaela. Dirofilaria sp. and Blood Meal Analysis in Mosquitoes Collected in Vojvodina and Mačva, and the First Report of Setaria tundra (Issaitshikoff & Rajewskaya, 1928) in Serbia. In ANIMALS. ISSN 2076-2615, MAY 2024, vol. 14, no. 9. Dostupné na: https://doi.org/10.3390/ani14091255, Registrované v: WOS

ADCA237 LATINNE, Alice - NAVASCUÉS, Miguel - PAVLENKO, Marina - KARTAVTSEVA, Irina - ULRICH, Rainer G. - TIOUCHICHINE, Marie-Laure - CATTEAU, Gilles - SAKKA, Hela - QUÉRÉ, Jean-Pierre - CHELOMINA, Galina - BOGDANOV, Alaksey - STANKO, Michal - HANG, Lee - NEUMANN, Karsten - HENTTONEN, H. - MICHAUX, Johan**. Phylogeography of the striped field mouse, Apodemus agrarius (Rodentia: Muridae), throughout its distribution range in the Palaearctic region. In Mammalian Biology : Zeitschrift für Säugetierkunde, 2020, vol. 100, no. 1, p. 19-31. (2019: 1.595 - IF, Q2 - JCR, 0.785 - SJR, Q1 - SJR, karentované - CCC). (2020 - Current Contents). ISSN 1616-5047. Dostupné na: https://doi.org/10.1007/s42991-019-00001-0

Citácie:
1. [1.1] BALCIAUSKAS, Linas - BALCIAUSKIENE, Laima. Striped Field Mouse Invading Human-Modified Environments of Lithuania during Last Five Decades. In LAND. OCT 2024, vol. 13, no. 10. Dostupné na: https://doi.org/10.3390/land13101555, Registrované v: WOS
2. [1.1] SHEREMETEV, I. S. - DEMCHENKO, V. I. - SHEREMETEVA, I. N. - NESTERENKO, V. A. Digestive System Specialization in the Stripped Field Mouse and the Korean Field Mouse and

Its Role in Their Trophic Competition. In CONTEMPORARY PROBLEMS OF ECOLOGY. ISSN 1995-4255, DEC 2024, vol. 17, no. 6, p. 814-822. Dostupné na: https://doi.org/10.1134/S1995425524700562, Registrované v: WOS
3. [1.1] ZYKOV, S. V. IDENTIFICATION KEYS TO THE SPECIES OF MURIDAE (RODENTIA) FROM THE URAL REGION, BASED ON DENTAL CHARACTERS. In ZOOLOGICHESKY ZHURNAL. ISSN 0044-5134, MAY 2024, vol. 103, no. 5, p. 100-111. Dostupné na: https://doi.org/10.31857/S0044513424050102, Registrované v: WOS
4. [1.1] ZYKOV, S. V. Identification Keys to the Family Muridae (Rodentia) from the Ural Region, Based on Dental Characters. In BIOLOGY BULLETIN. ISSN 1062-3590, DEC 2024, vol. 51, no. 9, p. 2948-2959. Dostupné na: https://doi.org/10.1134/S1062359024701590, Registrované v: WOS

ADCA238 LAUKOVÁ, Andrea - CZIKKOVÁ, Soňa - VASILKOVÁ, Zuzana - JURIŠ, Peter - MAREKOVÁ, Mária, Prof. ing. Occurrence of bacteriocin production among environmental enterococci. In Letters in applied microbiology, 1998, vol. 27, no. 3, p. 178-182. (1997: 1.008 - IF, karentované - CCC). (1998 - Current Contents). ISSN 0266-8254.

Citácie:

1. [1.2] ADUL-HUR, Ghufran Nazam - ABED, Safa Ahmed - RAFEEQ, Halah Farazdaq - MOHSIN, Mohsin Rasheed - QADER, Esraa Ahmed Abdul. Antimicrobial activity of Enterococcus-derived bacteriocins against multidrug-resistant Pseudomonas aeruginosa. In Cellular and Molecular Biology, 2024-01-01, 70, 12, pp. 157-165. ISSN 01455680. Dostupné na: https://doi.org/10.14715/cmb/2024.70.12.22, Registrované v: SCOPUS

ADCA239 LAUKOVÁ, Andrea** - MICENKOVÁ, Lenka - POGÁNY SIMONOVÁ, Monika - FOCKOVÁ, Valentína - ŠČERBOVÁ, Jana - TOMÁŠKA, Martin - DVOROŽŇÁKOVÁ, Emília - KOLOŠTA, Miroslav. Microbiome Associated with Slovak Traditional Ewe's Milk Lump Cheese. In Processes, 2021, vol. 9, no. 9, article no. 1603. (2020: 2.847 - IF, Q3 - JCR, 0.414 - SJR, Q2 - SJR, karentované - CCC). (2021 - Current Contents). ISSN 2227-9717. Dostupné na: https://doi.org/10.3390/pr9091603

Citácie:

1. [1.1] JOSIFOVSKA, S. - POSHEVA, V. - DOYTCHINOV, V.V. - PAPADIMITRIOU, K. - BAZUKYAN, I. - GOTCHEVA, V. - DIMOV, S.G. Amplicon-based metagenomic characterization of the microbiome of the traditional "Bieno" cheese produced in North Macedonia. In FOOD BIOSCIENCE. ISSN 2212-4292, FEB 2024, vol. 57. Dostupné na: https://doi.org/10.1016/j.fbio.2023.103552, Registrované v: WOS
2. [1.2] KUNOVÁ, Simona - ZAJÁC, Peter - ČAPLA, Jozef - ČURLEJ, Jozef - TIMORACKÁ, Ivana - ČMIKOVÁ, Natália - KAČÁNIOVÁ, Miroslava. Changes in the microbiota of Bryndza cheese after frozen storage. In Potravinarstvo Slovak Journal of Food Sciences, 2024-01-01, 18, pp. 497-511. ISSN 13380230. Dostupné na: https://doi.org/10.5219/1991, Registrované v: SCOPUS

ADCA240 LAUKOVÁ, Andrea** - TOMÁŠKA, Martin - FRAQUEZA, Maria Joao - SZABÓOVÁ, Renáta - BINO, Eva - ŠČERBOVÁ, Jana - POGÁNY SIMONOVÁ, Monika - DVOROŽŇÁKOVÁ, Emília. Bacteriocin-Producing Strain Lactiplantibacillus plantarum LP17L/1 Isolated from Traditional Stored Ewe';s Milk Cheese and Its Beneficial Potential. In Foods, 2022, vol. 11, no. 7, art. no. 959. (2021: 5.561 - IF, Q1 - JCR, 0.726 - SJR, Q1 - SJR, karentované - CCC). (2022 - Current Contents). ISSN 2304-8158. Dostupné na: https://doi.org/10.3390/foods11070959

Citácie:

1. [1.2] SINGH, Birbal - MAL, Gorakh - KALRA, Rajkumar Singh - MAROTTA, Francesco. Probiotics as Live Biotherapeutics for Veterinary and Human Health, Volume 1: Functional Feed and Industrial Applications. In Probiotics as Live Biotherapeutics for Veterinary and Human Health Volume 1 Functional Feed and Industrial Applications, 2024-01-01, 1, pp. 1-613. ISBN [9783031654541, 9783031654558]. Dostupné na: https://doi.org/10.1007/978-3-031-65455-8, Registrované v: SCOPUS

ADCA241 LAUKOVÁ, Andrea - GUBA, Peter - NEMCOVÁ, Radomíra - VASILKOVÁ, Zuzana. Reduction of Salmonella in gnotobiotic Japanese quails caused by the enterocin A-producing EK13 strain of Enterococcus faecium. In Veterinary Research Communications, 2003, vol. 27, no. 4, p. 275-280. (2002: 0.667 - IF, karentované - CCC). (2003 - Current Contents). ISSN 0165-7380. Dostupné na: https://doi.org/10.1023/A:1024027923824

Citácie:

1. [1.2] FOKA, Frank Eric Tatsing - MANGANYI, Madira Coutlyne - KUMAR, Ajay - MUFHANDU, Hazel Tumelo. Enterococci in the food industry: friends or foes? In Microbial Essentialism: an

Industrial Prospective: Developments in Applied Microbiology and Biotechnology, 2024-01-01, pp. 87-112. Dostupné na: https://doi.org/10.1016/B978-0-443-13932-1.00015-5, Registrované v: SCOPUS

ADCA242 LAUKOVÁ, Andrea** - TOMÁŠKA, Martin - KMEŤ, Vladimír - STROMPFOVÁ, Viola - POGÁNY SIMONOVÁ, Monika - DVOROŽŇÁKOVÁ, Emília. Slovak Local Ewe';s Milk Lump Cheese, a Source of Beneficial Enterococcus durans Strain. In Foods, 2021, vol. 10, no., art. no. 3091. (2020: 4.350 - IF, Q2 - JCR, 0.774 - SJR, Q1 - SJR, karentované - CCC). (2021 - Current Contents). ISSN 2304-8158. Dostupné na: https://doi.org/10.3390/foods10123091

Citácie:

1. [1.1] BARROSO, R.G.M.R. - DAMASO, M.C.T. - MACHADO, F. - GONçALVES, S.B. Lactic Acid Production by Enterococcus durans Is Improved by Cell Recycling and pH Control. In FERMENTATION-BASEL. MAR 2024, vol. 10, no. 3. Dostupné na: https://doi.org/10.3390/fermentation10030149, Registrované v: WOS

2. [1.1] HANZELOVA, Zuzana - DUDRIKOVA, Eva - LOVAYOVA, Viera - VYROSTKOVA, Jana - REGECOVA, Ivana - ZIGO, Frantisek - BARTAKOVA, Klara. Occurrence of Enterococci in the Process of Artisanal Cheesemaking and Their Antimicrobial Resistance. In LIFE-BASEL. JUL 2024, vol. 14, no. 7. Dostupné na: https://doi.org/10.3390/life14070890, Registrované v: WOS

3. [1.1] LIU, S.J. - WANG, Z.H. - CAO, H.R. - TONG, J.S. - CUI, J.Z. - LI, L. - BU, Q.Q. - LI, Y. - JIN, T.Q. - AN, X.P. - ZHANG, L. - SONG, Y.X. Establishment of an immortalized sheep mammary epithelial cell line for studying milk fat and protein synthesis. In JOURNAL OF FOOD SCIENCE. ISSN 0022-1147, DEC 2024, vol. 89, no. 12, p. 9799-9815. Dostupné na: https://doi.org/10.1111/1750-3841.17370, Registrované v: WOS

4. [1.1] SIOZIOU, E. - KAKOURI, A. - BOSNEA, L. - SAMELIS, J. Antilisterial activity of raw sheep milk from two native Epirus breeds: Culture-dependent identification, bacteriocin gene detection and primary safety evaluation of the antagonistic LAB biota. In CURRENT RESEARCH IN MICROBIAL SCIENCES. ISSN 2666-5174, 2024, vol. 6. Dostupné na: https://doi.org/10.1016/j.crmicr.2023.100209, Registrované v: WOS

5. [1.2] SINGH, Birbal - MAL, Gorakh - KALRA, Rajkumar Singh - MAROTTA, Francesco. Probiotics as Live Biotherapeutics for Veterinary and Human Health, Volume 1: Functional Feed and Industrial Applications. In Probiotics as Live Biotherapeutics for Veterinary and Human Health Volume 1 Functional Feed and Industrial Applications, 2024-01-01, 1, pp. 1-613. ISBN [9783031654541, 9783031654558]. Dostupné na: https://doi.org/10.1007/978-3-031-65455-8, Registrované v: SCOPUS

ADCA243 LAUKOVÁ, Andrea** - POGÁNY SIMONOVÁ, Monika - FOCKOVÁ, Valentína - KOLOŠTA, Miroslav - TOMÁŠKA, Martin - DVOROŽŇÁKOVÁ, Emília. Susceptibility to bacteriocins in biofilm-forming, variable staphylococci isolated from local slovak ewes⇔ milk lump cheeses. In Foods, 2020, vol. 9, no. 9, art. no. 1335. (2019: 4.092 - IF, Q1 - JCR, 0.661 - SJR, Q2 - SJR, karentované - CCC). (2020 - Current Contents, WOS, SCOPUS). ISSN 2304-8158. Dostupné na: https://doi.org/10.3390/foods9091335

Citácie:

1. [1.1] SOUZA, M.A.M. - DA SILVA, G.C. - LOPES, U. - ROSA, J.N. - BAZZOLLI, D.M.S. - PIMENTEL, N.D. Characterisation of Staphylococcus aureus isolated from artisanal unripened cheeses produced in Sao Paulo State, Brazil. In INTERNATIONAL DAIRY JOURNAL. ISSN 0958-6946, FEB 2024, vol. 149. Dostupné na: https://doi.org/10.1016/j.idairyj.2023.105825, Registrované v: WOS

2. [1.2] POSOKINA, N.E. - ZAKHAROVA, A.I. MODERN BIOLOGICAL METHODS OF PROCESSING PLANT RAW MATERIALS USED TO INCREASE ITS STORAGE CAPACITY. In Food Systems, 2024, vol. 7, no. 2, pp. 298-304. DOI: 10.21323/2618-9771-2024-7-2-298-304, Registrované v: SCOPUS

ADCA244 LAUKOVÁ, Andrea - SIMONOVÁ, Monika - STROMPFOVÁ, Viola - ŠTYRIAK, Igor - OUWEHAND, A.C. - VÁRADY, Marián. Potential of enterococci isolated from horses. In Anaerobe, 2008, vol. 14, no. 4, p. 234-236. (2007: 1.352 - IF, Q3 - JCR, 0.628 - SJR, Q2 - SJR, karentované - CCC). (2008 - Current Contents). ISSN 1075-9964. Dostupné na: https://doi.org/10.1016/j.anaerobe.2008.04.002

Citácie:

1. [1.1] MULLALLY, C.A. - FAHRIANI, M. - MOWLABOCCUS, S. - COOMBS, G.W. Non-faecium non-faecalis enterococci: a review of clinical manifestations, virulence factors, and antimicrobial resistance. In CLINICAL MICROBIOLOGY REVIEWS. ISSN 0893-8512, JUN 13

2024, vol. 37, no. 2. Dostupné na: https://doi.org/10.1128/cmr.00121-23, Registrované v: WOS

ADCA245 LAURIMÄE, Teivi - KINKAR, Liina - ROMIG, Thomas - OMER, Rihab A. - CASULLI, Adriano - UMHANG, Gérald - GASSER, Robin B - JABBAR, Abdul - SHARBATKHORI, Mitra - MIRHENDI, Hossein - PONCE-GORDO, Francisco - LAZZARINI, Lorena E. - SORIANO, Silvia Viviana - VARCASIA, Antonio - ROSTAMI-NEJAD, Mohammad - ANDRESIUK, Vanessa - MARAVILLA, Pablo - GONZÁLES, Luis Miquel - DYBICZ, Monika - GAWOR, Jakub - ŠARKŪNAS, Mindaugas - ŠNÁBEL, Viliam - KUZMINA, Tetiana - SAARMA, Urmas**. The benefits of analysing complete mitochondrial genomes: Deep insights into the phylogeny and population structure of Echinococcus granulosus sensu lato genotypes G6 and G7. In Infection Genetics and Evolution, 2018, vol. 64, p. 85-94. (2017: 2.545 - IF, Q3 - JCR, 1.278 - SJR, Q1 - SJR, karentované - CCC). (2018 - Current Contents). ISSN 1567-1348. Dostupné na: https://doi.org/10.1016/j.meegid.2018.06.016

Citácie:

1. [1.1] BAYOUMI, Ahmed - DRAZ, Sara H. - ZIDAN, Sherif - SHAAPAN, Raafat M. - EL-RAZIK, Khaled A. Abd - MAHER, Ahmed - HADAD, Ghada. Prevalence and Molecular Discrimination of the Neglected Hydatidosis in Camels and Humans, Egypt. In EGYPTIAN JOURNAL OF CHEMISTRY. ISSN 0449-2285, DEC 2024, vol. 67, no. 12, p. 47-56. Dostupné na: https://doi.org/10.21608/ejchem.2024.282325.9577, Registrované v: WOS

2. [1.1] DAROUNKOLA, Moein Abolhasani - EBRAHIMZADEH, Elahe - BORJI, Hassan - KHOSHVAGHT, Mohammadreza. Morphometrical and molecular identification of Echinococcus granulosus genotypes in wild canids in north of Iran. In VETERINARY MEDICINE AND SCIENCE. SEP 2024, vol. 10, no. 5. Dostupné na: https://doi.org/10.1002/vms3.1554, Registrované v: WOS

3. [1.1] DAS NEVES, Leandro Batista - DIAS-CORREIA, Tuan Pedro - BITTENCOURT-OLIVEIRA, Fernanda - PEREIRA, Thiago Cordeiro - DE ALMEIDA, Fernanda Barbosa - RODRIGUES-SILVA, Rosangela. Human cystic echinococcosis: first molecular identification of Echinococcus canadensis G7 in Brazil. In PARASITOLOGY RESEARCH. ISSN 0932-0113, JUN 2024, vol. 123, no. 6. Dostupné na: https://doi.org/10.1007/s00436-024-08262-6, Registrované v: WOS

4. [1.1] DOS SANTOS, Ana Beatriz Macedo Venancio - PALMEIRA, Poliana de Araujo - OLIVEIRA, Angelo Giuseppe Roncalli da Costa. Time living with food insecurity and socio-demographic factors: longitudinal analysis in a city in the semi-arid region of Northeast Brazil. In PUBLIC HEALTH NUTRITION. ISSN 1368-9800, MAR 27 2024, vol. 27, no. 1, art. no. e108. Dostupné na: https://doi.org/10.1017/S1368980024000764, Registrované v: WOS

ADCA246 LAURIMÄE, Teivi - KINKAR, Liina - ROMIG, Thomas - UMHANG, Gérald - CASULLI, Adriano - OMER, Rihab A. - SHARBATKHORI, Mitra - MIRHENDI, Hossein - PONCE-GORDO, Francisco - LAZZARINI, Lorena E. - SORIANO, Silvia Viviana - VARCASIA, Antonio - ROSTAMI-NEJAD, Mohammad - ANDRESIUK, Vanessa - MARAVILLA, Pablo - GONZÁLES, Luis Miquel - DYBICZ, Monika - GAWOR, Jakub - ŠARKŪNAS, Mindaugas - ŠNÁBEL, Viliam - KUZMINA, Tetiana - KIA, Eshrat Beigom - SAARMA, Urmas**. Analysis of nad2 and nad5 enables reliable identification of genotypes G6 and G7 within the species complex Echinococcus granulosus sensu lato. In Infection, Genetics and Evolution, 2019, vol. 74, oct, art. no. 103941. (2018: 2.611 - IF, Q3 - JCR, 1.208 - SJR, Q1 - SJR, karentované - CCC). (2019 - Current Contents). ISSN 1567-1348. Dostupné na: https://doi.org/10.1016/j.meegid.2019.103941

Citácie:

1. [1.1] AL-ASADI, Sarmad Awad Mozan - AWAD, Abdul-Hussien Habash. Complete characterization of NADH dehydrogenase subunit 1 gene in human hydatid cysts. In BAGHDAD SCIENCE JOURNAL. ISSN 2078-8665, 2024, vol. 21, no. 5, p. 1457-1469. Dostupné na: https://doi.org/10.21123/bsj.2023.8094, Registrované v: WOS

2. [1.1] AL-KHLIFEH, Enas - ALSHAMMARI, Ayed - ALNASARAT, Hussein. High Incidence of G1 Genotype Found in the Levant Revealed by Sequence-based Association Analysis of Echinococcus granulosus (sensu stricto). In PAKISTAN VETERINARY JOURNAL. ISSN 0253-8318, 2024, vol. 44, no. 2, p. 405-413. Dostupné na: https://doi.org/10.29261/pakvetj/2024.143, Registrované v: WOS

3. [1.1] DOS SANTOS, Ana Beatriz Macedo Venancio - PALMEIRA, Poliana de Araujo - OLIVEIRA, Angelo Giuseppe Roncalli da Costa. Time living with food insecurity and socio-demographic factors: longitudinal analysis in a city in the semi-arid region of Northeast Brazil. In PUBLIC HEALTH NUTRITION. ISSN 1368-9800, MAR 27 2024, vol. 27, no. 1, art. no.

e108. Dostupné na: https://doi.org/10.1017/S1368980024000764, Registrované v: WOS

ADCA247 LAZÁR, Jozef - ŠMIGOVÁ, Júlia** - ŠMIGA, Ľubomír - BERRILLI, Federica - LAZÁR, Peter - ČURLÍK, Ján - PAPAJOVÁ, Ingrid. Molecular detection of Setaria tundra (Issaitshikoff & Rajewskaya, 1928) and Setaria cervi (Rudolphi, 1819) in red deer in Slovakia. In Veterinary Research Communications, 2024, vol. 48, p.2835-2840. (2023: 1.8 - IF, Q2 - JCR, 0.483 - SJR, Q2 - SJR). ISSN 0165-7380. Dostupné na: https://doi.org/10.1007/s11259-024-10394-0

Citácie:

1. [1.1] MISAILOVE-RIBOKE, Silvija - LIPATOVA, Indre - RAZANSKE, Irma - MAZEIKA, Vytautas - SAKALAUSKAS, Povilas - KIBISA, Arturas - PAULAUSKAS, Algimantas. Molecular and morphological detection of Setaria tundra in roe deer (Capreolus capreolus) from Lithuania. In FOLIA PARASITOLOGICA. ISSN 0015-5683, NOV 25 2024, vol. 71. Dostupné na: https://doi.org/10.14411/fp.2024.023, Registrované v: WOS

ADCA248 LAZÁR, Jozef - ŠMIGOVÁ, Júlia** - ŠMIGA, Ľubomír - LAZÁR, Peter - ČURLÍK, Ján - PAPAJOVÁ, Ingrid. Morphological and molecular identification of adult Stichorchis subtriquetrus in beaver in Slovakia. In Veterinary Research Communications, 2023, vol. 47, no. 4, p. 2161–2164. (2022: 2.2 - IF, Q2 - JCR, 0.526 - SJR, Q1 - SJR, karentované - CCC). (2023 - Current Contents). ISSN 0165-7380. Dostupné na: https://doi.org/10.1007/s11259-023-10074-5

Citácie:

1. [1.1] BEDIN, Leticia C. - ALVES, Philippe V. - DA SILVA, Reinaldo J. Evolutionary affinities and morphological characterization of the enigmatic Zonocotyle bicaecata (Trematoda: Paramphistomoidea: Zonocotylidae) from the Upper Paraná River basin. In SYSTEMATIC PARASITOLOGY. ISSN 0165-5752, JUN 2024, vol. 101, no. 3. Dostupné na: https://doi.org/10.1007/s11230-024-10158-z, Registrované v: WOS

2. [1.1] TREVES, Anna - COMINO, Elena. A bibliometric literature review in beaver management: when does the beaver become a resource?. In MAMMAL REVIEW. ISSN 0305-1838, APR 2024, vol. 54, no. 2, p. 213-228. Dostupné na: https://doi.org/10.1111/mam.12338, Registrované v: WOS

ADCA249 LEVKUT, Martin - HUSÁKOVÁ, E. - BOBÍKOVÁ, K. - KARAFFOVÁ, Viera** - IVANIŠINOVÁ, Oksana - GREŠÁKOVÁ, Ľubomíra - ČOBANOVÁ, Klaudia - REITEROVÁ, Katarína - LEVKUT, Mikuláš. Inorganic or organic zinc and MUC-2, IgA, IL-17, TGF-β4 gene expression and sIgA secretion in broiler chickens. In Food and Agricultural Immunology, 2017, vol. 28, no. 5, p. 801-811. (2016: 1.392 - IF, Q3 - JCR, 0.348 - SJR, Q2 - SJR, karentované - CCC). (2017 - Current Contents). ISSN 0954-0105. Dostupné na: https://doi.org/10.1080/09540105.2017.1313202

Citácie:

1. [1.1] CHANG, Y.Q. - WANG, K. - LIU, G.M. - ZHAO, H. - CHEN, X.L. - CAI, J.Y. - JIA, G. Zinc glycine chelate ameliorates DSS-induced intestinal barrier dysfunction via attenuating TLR4/NF-κB pathway in meat ducks. In JOURNAL OF ANIMAL SCIENCE AND BIOTECHNOLOGY. ISSN 1674-9782, JAN 19 2024, vol. 15, no. 1. Dostupné na: https://doi.org/10.1186/s40104-023-00962-w, Registrované v: WOS

2. [1.1] GUEVARA-RAMIREZ, Patricia - TAMAYO-TRUJILLO, Rafael - CADENA-ULLAURI, Santiago - RUIZ-POZO, Viviana - PAZ-CRUZ, Elius - ANNUNZIATA, Giuseppe - VERDE, Ludovica - FRIAS-TORAL, Evelyn - SIMANCAS-RACINES, Daniel - ZAMBRANO, Ana Karina. Heavy metals in the diet: unraveling the molecular pathways linked to neurodegenerative disease risk. In FOOD AND AGRICULTURAL IMMUNOLOGY. ISSN 0954-0105, DEC 31 2024, vol. 35, no. 1. Dostupné na: https://doi.org/10.1080/09540105.2024.2434457, Registrované v: WOS

3. [1.1] GUL, S. - ALHIDARY, I.A. Effect of inclusion of zinc-glycine chelate and zinc sulphate on live performance, immunity and lipid peroxidation in broilers. In JOURNAL OF APPLIED ANIMAL RESEARCH. ISSN 0971-2119, DEC 31 2024, vol. 52, no. 1. Dostupné na: https://doi.org/10.1080/09712119.2024.2317889, Registrované v: WOS

4. [1.1] WANG, Renkai - REN, Yanli - JAVAD, Hafiz Umer - ZHOU, Zhiqing - JIANG, Weiyin - SHU, Xugang (xgshu@21cn.com). Dietary Dihydromyricetin Zinc Chelate Supplementation Improves the Intestinal Health of Magang Geese. In Biological Trace Element Research. ISSN 0163-4984, NOV 2024, vol. 202, no. 11, p. 5219-5234. Dostupné na: https://doi.org/10.1007/s12011-024-04065-z, Registrované v: WOS

5. [1.1] ZHANG, T. - ZHANG, N. - PENG, S.Y. - ZHANG, Y.W. - WANG, H.K. - HUANG, S.Y. - ZHU, M. - MA, Y.X. Effects of Dietary Valine Chelated Zinc Supplementation on Growth Performance, Antioxidant Capacity, Immunity, and Intestine Health in Weaned Piglets. In BIOLOGICAL TRACE ELEMENT RESEARCH. ISSN 0163-4984, JUN 2024, vol. 202, no. 6, p.

2577-2587. Dostupné na: https://doi.org/10.1007/s12011-023-03870-2, Registrované v: WOS

6. [1.2] JI, G. - JU, X. - SHAN, Y. - ZHANG, M. - ZOU, J. - TU, Y. - LIU, Y. - SHU, J. - PANG. L. - FAN, C. Effects of Cage Density on Growth Performance, Immune Organ Development, Antioxidant Capacity, Intestinal Tissue Morphology and mRNA Expression of Immune-Related Genes of Male and Female Separately-Fed Yellow-Feathered Broilers. In Chinese Journal of Animal Nutrition. ISSN 1006-267X, 2024, vol. 36, no. 4, pp. 2277-2291. Dostupné na: https://doi.org/10.12418/CJAN2024.197, Registrované v: SCOPUS

ADCA250 LEVKUT, Martin* - LEVKUTOVÁ, Mária* - GREŠÁKOVÁ, Ľubomíra - BOBÍKOVÁ, K. - REVAJOVÁ, Viera - DVOROŽŇÁKOVÁ, Emília - ŠEVČÍKOVÁ, Zuzana - HERICH, Robert - KARAFFOVÁ, Viera** - ŽITŇAN, Rudolf - LEVKUT, Mikuláš. Production of Intestinal Mucins, sIgA, and Metallothionein after Administration of Zinc and Infection of Ascaridia galli in Chickens: Preliminary Data. In Life-Basel, 2023, vol. 13, no. 1, art. no. 67. (2022: 3.2 - IF, Q2 - JCR, 0.634 - SJR, Q2 - SJR). ISSN 2075-1729. Dostupné na: https://doi.org/10.3390/life13010067

Citácie:

1. [1.1] NABI, F. - ARAIN, M.A. - HASSAN, M.F. - SHAH, Q.A. - ALMUTAIRI, M.H. - BUZDAR, J.A. Effects of in ovo supplementation of selenium (Se) and zinc (zn) on hatchability and production performance of broiler chickens. In JOURNAL OF COMPARATIVE PHYSIOLOGY B-BIOCHEMICAL SYSTEMS AND ENVIRONMENTAL PHYSIOLOGY. ISSN 0174-1578, DEC 2024, vol. 194, no. 6, p. 887-897. Dostupné na: https://doi.org/10.1007/s00360-024-01578-w, Registrované v: WOS

2. [1.1] TIURIA, R. - SUTARDI, L.N. - NUGRAHA, A.B. - SUBANGKIT, M. In vitro anthelmintic activity of Phyllanthus niruri Linn., Andrographis paniculata, Curcuma xanthorrhiza Roxb., and Curcuma aeruginosa Roxb. ethanol extracts on the motility and cuticle damage of Ascaridia galli. In VETERINARY WORLD. ISSN 0972-8988, NOV 2024, vol. 17, no. 11, p. 2488-2496. Dostupné na: https://doi.org/10.14202/vetworld.2024.2488-2496, Registrované v: WOS

3. [1.1] WANG, R. - REN, Y. - JAVAD, H.U. - ZHOU, Z. - JIANG, W. - SHU, X. Dietary Dihydromyricetin Zinc Chelate Supplementation Improves the Intestinal Health of Magang Geese. In BIOLOGICAL TRACE ELEMENT RESEARCH. ISSN 0163-4984, NOV 2024, vol. 202, no. 11, p. 5219-5234. Dostupné na: https://doi.org/10.1007/s12011-024-04065-z, Registrované v: WOS

4. [1.1] WANG, Xianglin - XIAO, Chunlong - WU, Shuqing - LIN, Qingjie - LIN, Shiying - LIU, Jing - YE, Dingcheng - WANG, Changkang - GUO, Pingting. Impacts of Nano-Composite of Copper and Carbon on Intestinal Luminal Micro-Ecosystem and Mucosal Homeostasis of Yellow-Feather Broilers. In MICROORGANISMS. NOV 2024, vol. 12, no. 11. Dostupné na: https://doi.org/10.3390/microorganisms12112247, Registrované v: WOS

ADCA251 LEVRON, Celine - BRUŇANSKÁ, Magdaléna - KUCHTA, Roman - FREEMAN, Mark - SCHOLZ, Tomáš. Spermatozoon ultrastructure of the pseudophyllidean cestode Paraechinophallus japonicus, a parasite of deep-sea fish Psenopsis anomala (Perciformes, Centrolophidae). In Parasitology Research, 2006, vol. 100, no. 1, p. 115-121. (2005: 1.226 - IF, Q3 - JCR, 0.603 - SJR, Q1 - SJR, karentované - CCC). (2006 - Current Contents). ISSN 0932-0113.

Citácie:

1. [1.1] CHERVY, Lenta. Manual for the study of tapeworms (Cestoda) parasitic in ray-finned fish, amphibians and reptiles. In FOLIA PARASITOLOGICA. ISSN 0015-5683, JAN 22 2024, vol. 71. Dostupné na: https://doi.org/10.14411/fp.2024.001, Registrované v: WOS

ADCA252 LEVRON, Celine - MIQUEL, Jordi - OROS, Mikuláš - SCHOLZ, Tomáš. Spermatozoa of tapeworms (Platyhelminthes, Eucestoda): advances in ultrastructural and phylogenetic studies. In Biological Reviews, 2010, vol. 85, no. 3, p. 523-543. (2009: 6.625 - IF, 4.978 - SJR, Q1 - SJR, karentované - CCC). (2010 - Current Contents). ISSN 1464-7931. Dostupné na: https://doi.org/10.1111/j.1469-185X.2009.00114.x

Citácie:

1. [1.1] AOUINA, Faouzi - KACEM, Hichem - MARTIN-CARRILLO, Natalia - FORONDA, Pilar - MIQUEL, Jordi. Spermatological Characterization of the Cestode Meggittina gerbilli (Cyclophyllidea: Catenotaeniidae), a Parasite of Gerbils, Gerbillus gerbillus and Gerbillus campestris (Rodentia: Muridae) in Tunisia. In ANIMALS. ISSN 2076-2615, JAN 2024, vol. 14, no. 1. Dostupné na: https://doi.org/10.3390/ani14010012, Registrované v: WOS

2. [1.1] CHERVY, Lenta. Manual for the study of tapeworms (Cestoda) parasitic in ray-finned

fish, amphibians and reptiles. In FOLIA PARASITOLOGICA. ISSN 0015-5683, JAN 22 2024, vol. 71. Dostupné na: https://doi.org/10.14411/fp.2024.001, Registrované v: WOS
3. [1.1] KACEM, Hichem - MIQUEL, Jordi. Spermatological characters of Stephanostomum bicoronatum (Digenea, Acanthocolpidae), an intestinal parasite of the Brown meagre Sciaena umbra (Teleostei: Sciaenidae) off the Tunisian coast. In ZOOMORPHOLOGY. ISSN 0720-213X, AUG 2024, vol. 143, no. 2, p. 303-312. Dostupné na: https://doi.org/10.1007/s00435-023-00640-5, Registrované v: WOS
4. [1.1] KACEM, Hichem - POONLAPHDECHA, Srisupaph - RIBAS, Alexis - MACEDA, Alberto - MIQUEL, Jordi. Sperm characteristics of the Telorchiidae (Digenea, Plagiorchioidea): First ultrastructural data on Telorchis attenuatus an intestinal parasite of Trachemys scripta elegans. In TISSUE & CELL. ISSN 0040-8166, OCT 2024, vol. 90. Dostupné na: https://doi.org/10.1016/j.tice.2024.102513, Registrované v: WOS

ADCA253 LEVYTSKA, Viktoriya A.** - MUSHINSKY, Andriy B. - ZUBRIKOVÁ, Dana - BLAŇAROVÁ, Lucia - DŁUGOSZ, Ewa - VÍCHOVÁ, Bronislava - SLIVINSKA, Kateryna - GAJEWSKI, Zdzislaw - GIZINSKI, Slawomir - LIU, Shuling - ZHOU, Lan - ROGOVSKYY, Artem S. Detection of pathogens in ixodid ticks collected from animals and vegetation in five regions of Ukraine. In Ticks and Tick-Borne Diseases, 2021, vol. 12, art. no. 101586. (2020: 3.744 - IF, Q2 - JCR, 1.232 - SJR, Q1 - SJR, karentované - CCC). (2021 - Current Contents). ISSN 1877-959X. Dostupné na: https://doi.org/10.1016/j.ttbdis.2020.101586

Citácie:
1. [1.1] ADASZEK, Lukasz - STANIEC, Marta - DOKUZEYLUL, Banu - PISAREK, Maria - SKRZYPCZAK, Maciej - ZOLKIEWSKI, Pawel - RUTKOWSKA-SZULCZYK, Malgorzata - DENEKA, Lukasz - OR, Mehmet Erman - WINIARCZYK, Stanislaw. Vector-borne diseases imported to Poland between 2021 and 2023. In JOURNAL OF VETERINARY RESEARCH. ISSN 2450-7393, JUN 1 2024, vol. 68, no. 2, p. 215-222. Dostupné na: https://doi.org/10.2478/jvetres-2024-0033, Registrované v: WOS
2. [1.1] DILLON, Megan N. - QUROLLO, Barbara A. - THOMAS, Rachael - WARREN, Madeline E. - MOUSSEAU, Timothy A. - BETZ, Jennifer A. - KLEIMAN, Norman J. - BREEN, Matthew. Contrasting pathogen prevalence between tick and dog populations at Chornobyl. In PARASITES & VECTORS. ISSN 1756-3305, NOV 17 2024, vol. 17, no. 1. Dostupné na: https://doi.org/10.1186/s13071-024-06563-4, Registrované v: WOS
3. [1.1] FEDOROV, Denis - HORNOK, Sandor. Checklist of hosts, illustrated geographical range, and ecology of tick species from the genus Ixodes (Acari, Ixodidae) in Russia and other post-Soviet countries. In ZOOKEYS. ISSN 1313-2989, 2024, no. 1201, p. 255-343. Dostupné na: https://doi.org/10.3897/zookeys.1201.115467, Registrované v: WOS
4. [1.1] KUBIAK, Katarzyna - SZYMANSKA, Hanna - DZIEKONSKA-RYNKO, Janina - TYLKOWSKA, Agnieszka - DMITRYJUK, Malgorzata - DZIKA, Ewa. Tick-borne pathogens in questing adults Dermacentor reticulatus from the Eastern European population (north-eastern Poland). In SCIENTIFIC REPORTS. ISSN 2045-2322, JAN 6 2024, vol. 14, no. 1. Dostupné na: https://doi.org/10.1038/s41598-024-51299-x, Registrované v: WOS
5. [1.1] PROBST, Julia - SPRINGER, Andrea - FINGERLE, Volker - STRUBE, Christina. Frequency of Anaplasma phagocytophilum, Borrelia spp., and coinfections in Ixodes ricinus ticks collected from dogs and cats in Germany. In PARASITES & VECTORS. ISSN 1756-3305, FEB 23 2024, vol. 17, no. 1. Dostupné na: https://doi.org/10.1186/s13071-024-06193-w, Registrované v: WOS
6. [1.1] SHU, Chang - INTIRACH, Jitrawadee - ZHOU, Yunfei - GAO, Suzhen - LV, Xin - JIAO, Huisheng - HU, Yue - LV, Zhiyue. Microbial community characteristics and pathogens detection in Rhipicephalus sanguineus and Haemaphysalis hystricis from Hainan Island, China. In FRONTIERS IN MICROBIOLOGY. OCT 8 2024, vol. 15. Dostupné na: https://doi.org/10.3389/fmicb.2024.1450219, Registrované v: WOS
7. [1.1] VIKENTJEVA, Maria - GELLER, Julia - BRAGINA, Olga. Ticks and Tick-Borne Pathogens in Popular Recreational Areas in Tallinn, Estonia: The Underestimated Risk of Tick-Borne Diseases. In MICROORGANISMS. SEP 2024, vol. 12, no. 9. Dostupné na: https://doi.org/10.3390/microorganisms12091918, Registrované v: WOS
8. [1.1] WENNERAS, Christine - WASS, Linda - BERGSTROM, Beatrice - GRANKVIST, Anna - LINGBLOM, Christine. Ten years of detecting Neoehrlichia mikurensis infections in Sweden: demographic, clinical and inflammatory parameters. In EUROPEAN JOURNAL OF CLINICAL MICROBIOLOGY & INFECTIOUS DISEASES. ISSN 0934-9723, NOV 2024, vol. 43, no. 11, p. 2083-2092. Dostupné na: https://doi.org/10.1007/s10096-024-04909-5, Registrované v:

WOS
9. [1.2] PODOBIVSKIY, Stepan - FEDONIUK, Larysa - PANYCHEV, Volodymyr - CHAICHUK, Oksana - SEMENYSHYN, Oksana - GATSIY, Lesia - TYMOFIICHUK, Liudmyla - SELEZNEVA, Liudmyla - GABRYKEVYCH, Nataliya - OVCHARUK, Vitalii. STUDY OF IXODID TICKS IN RECREATIONAL AREAS OF LARGE CITIES IN 2017–2022. In Biologicni Studii, 2024-01-01, 18, 2, pp. 81-96. ISSN 19964536. Dostupné na: https://doi.org/10.30970/sbi.1802.775, Registrované v: SCOPUS

ADCA254 LI, Dai-Xuan - YANG, Rui-Jia - CHEN, Hui-Xia - KUZMINA, Tetiana - SPRAKER, Terry R. - LI, Liang**. Characterization of the complete mitochondrial genomes of the zoonotic parasites Bolbosoma nipponicum and Corynosoma villosum (Acanthocephala: Polymorphida) and the molecular phylogeny of the order Polymorphida. In Parasitology, 2024, vol. 151, no. 1, pp. 45-57. (2023: 2.1 - IF, Q2 - JCR, 0.661 - SJR, Q1 - SJR, karentované - CCC). (2024 - Current Contents). ISSN 0031-1820. Dostupné na: https://doi.org/10.1017/S0031182023001099

Citácie:

1. [1.1] GARCIA-VARELA, Martin - SERENO-URIBE, Ana L. - SOLORZANO-GARCIA, Brenda - DE LEON, Gerardo Perez-Ponce. The white grunt, Haemulon plumierii (Lacepède, 1801) as paratenic and definitive host of two acanthocephalan species, with the description of a new species of Dollfusentis (Palaeacanthocephala: Leptohynchoididae) from the Yucatán Peninsula, Mexico. In JOURNAL OF HELMINTHOLOGY. ISSN 0022-149X, APR 8 2024, vol. 98. Dostupné na: https://doi.org/10.1017/S0022149X24000105, Registrované v: WOS

ADCA255 LI, N. - XIAO, Lihua - ALDERISIO, Keri - ELWIN, Kristin - CEBELINSKI, Elizabeth - CHALMERS, R.A - SANTIN, Monica - FAYER, Ronald - KVAC, Martin - RYAN, Una - STANKO, Michal - GUO, Yaqiong - WANG, Lin - ZHANG, Longxian - CAI, Jinzhong - ROELLIG, Dawn - FENG, Yaoyu**. Subtyping Cryptosporidium ubiquitum, a Zoonotic Pathogen Emerging in Humans. In Emerging Infectious Diseases, 2014, vol. 20, no. 2, p. 217-224. (2013: 7.327 - IF, Q1 - JCR, 3.190 - SJR, Q1 - SJR, karentované - CCC). (2014 - Current Contents). ISSN 1080-6040. Dostupné na: https://doi.org/10.3201/eid2002.121797

Citácie:

1. [1.1] AN, Diya - JIANG, Tingting - ZHANG, Changsheng - MA, Lei - JIA, Ting - PEI, Yanqun - ZHU, Zifu - LIU, Qun - LIU, Jing. Epidemiology and Molecular Characterization of Zoonotic Gastrointestinal Protozoal Infection in Zoo Animals in China. In ANIMALS. ISSN 2076-2615, MAR 2024, vol. 14, no. 6. Dostupné na: https://doi.org/10.3390/ani14060853, Registrované v: WOS

2. [1.1] HE, Lingru - ZHANG, Yilei - LI, Zhouchun - XIAO, Guodong - TIAN, Lijie - AYANNIYI, Olalekan Opeyemi - ZHANG, Qingxun - YANG, Congshan. Occurrence and molecular characterization of Giardia spp. in snakes from China. In COMPARATIVE IMMUNOLOGY MICROBIOLOGY AND INFECTIOUS DISEASES. ISSN 0147-9571, NOV 2024, vol. 114, art. no. 102247. Dostupné na: https://doi.org/10.1016/j.cimid.2024.102247, Registrované v: WOS

3. [1.1] LEBBAD, Marianne - GRUTTNER, Jana - BESER, Jessica - LIZANA, Victor - AYUELA, Maria Auxiliadora Dea- - OROPEZA-MOE, Marianne - CARMENA, David - STENSVOLD, Christen Rune. Complete sequencing of the Cryptosporidium suis gp60 gene reveals a novel type of tandem repeats-Implications for surveillance. In INFECTION GENETICS AND EVOLUTION. ISSN 1567-1348, AUG 2024, vol. 122. Dostupné na: https://doi.org/10.1016/j.meegid.2024.105614, Registrované v: WOS

4. [1.1] LIU, Li - XU, Qunfang - JIANG, Aiying - ZENG, Fansheng - ZHAO, Wei - TAN, Feng. Molecular characterization of Cryptosporidium in wild rodents from the Inner Mongolian Autonomous Region and Liaoning Province, China: assessing host specificity and the potential for zoonotic transmission. In FRONTIERS IN VETERINARY SCIENCE. MAY 30 2024, vol. 11. Dostupné na: https://doi.org/10.3389/fvets.2024.1406564, Registrované v: WOS

5. [1.1] MEGA, Joao - MOREIRA, Rafaela - MOREIRA, Guilherme - SILVA-LOUREIRO, Ana - DA SILVA, Priscilla Gomes - ISTRATE, Claudia - SANTOS-SILVA, Sergio - RIVERO-JUAREZ, Antonio - CARMENA, David - MESQUITA, Joao R. Multicentric Study on Enteric Protists Occurrence in Zoological Parks in Portugal. In PATHOGENS. OCT 2024, vol. 13, no. 10, art. no. 874. Dostupné na: https://doi.org/10.3390/pathogens13100874, Registrované v: WOS

6. [1.1] MIDALA, Chahari A. - KYARI, Falmata - ONYICHE, ThankGod E. Genetic Diversity of Cryptosporidium Species in Different Hosts in Africa: A Systematic Review. In PARASITOLOGIA. DEC 2024, vol. 4, no. 4, p. 405-424. Dostupné na: https://doi.org/10.3390/parasitologia4040036, Registrované v: WOS

7. [1.1] ODURO, Daniel - BAAFI, Esther - OPOKU-AGYEMAN, Philip - ADAMS, Tryphena -

OKAI, Akweley Abena - BRUKU, Selassie - KYEI, Sandra - BANAHENE, Phillip - DANSO-COFFIE, Caleb - BOAFO, Emmanuel - YEBOAH, Rhoda - FUTAGBI, Godfred - DUAH-QUASHIE, Nancy Odurowah. Enteric parasites Cyclospora cayetanensis and Cryptosporidium hominis in domestic and wildlife animals in Ghana. In PARASITES & VECTORS. ISSN 1756-3305, MAY 2 2024, vol. 17, no. 1. Dostupné na: https://doi.org/10.1186/s13071-024-06225-5, Registrované v: WOS

8. [1.1] ZHAO, Qianming - QI, Meng - JING, Bo - JIAN, Fuchun - GONG, Pihong - LU, Chenyang - YAN, Yaqun - PEI, Zhiyang - NING, Changshen. Cryptosporidium spp. in large-scale sheep farms in China: prevalence and genetic diversity. In SCIENTIFIC REPORTS. ISSN 2045-2322, MAY 16 2024, vol. 14, no. 1. Dostupné na: https://doi.org/10.1038/s41598-024-62110-2, Registrované v: WOS

9. [1.2] JÄCKEL, Claudia - HRUSHETSKA, Iryna - MAYER-SCHOLL, Anne - HAMMERL, Jens A. - JOHNE, Annette - GREMSE, Carl - MAAZ, Denny - NÖCKLER, Karsten - RICHTER, Martin Heinrich. Cryptosporidium spp. in German wildlife: Detection, regional occurrence and diversity in wild boar, roe, red and fallow deer. In Heliyon, 2024-11-15, 10, 21, pp. Dostupné na: https://doi.org/10.1016/j.heliyon.2024.e38548, Registrované v: SCOPUS

ADCA256 LIPATOVA, I. - STANKO, Michal - PAULAUSKLAS, S. - SPAKOVAITE, S. - GEDMINAS, V. Fleas (Siphonaptera) in the Nests of Dormice (Gliridae: Rodentia) in Lithuania. In Journal of Medical Entomology, 2015, vol. 52, no. 3, p. 469-474. (2014: 1.953 - IF, Q1 - JCR, 1.063 - SJR, Q1 - SJR, karentované - CCC). (2015 - Current Contents). ISSN 0022-2585. Dostupné na: https://doi.org/10.1093/jme/tjv033

Citácie:

1. [1.2] ROMASHOVA, E. B. - MEDVEDEV, S. G. - KUZNETSOV, Yu E. Distribution of the Flea Monopsyllus sciurorum sciurorum (Schrank, 1803) (Siphonaptera, Ceratophyllidae) in the Wild and in Fur Farms. In Entomological Review, 2024-06-01, 104, 3, pp. 214-221. ISSN 00138738. Dostupné na: https://doi.org/10.1134/S0013873824030047, Registrované v: SCOPUS

ADCA257 LISITSYNA, Olga - BARČÁK, Daniel - OROSOVÁ, Martina - FAN, Chia-Kwung - OROS, Mikuláš**. Acanthocephalans of marine and freshwater fishes from Taiwan with description of a new species. In Folia Parasitologica, 2023, vol. 70, art. no. 021. (2022: 1.6 - IF, Q3 - JCR, 0.498 - SJR, Q3 - SJR). ISSN 0015-5683. Dostupné na: https://doi.org/10.14411/FP.2023.021

Citácie:

1. [1.1] KITA, Yuki - NITTA, Masato - KAJIHARA, Hiroshi. Systematics of Pseudocavisoma (Acanthocephala: Echinorhynchida): assessment of familial affiliation, establishment of a new species, and complementary redescription of the type species based on syntypes. In SYSTEMATIC PARASITOLOGY. ISSN 0165-5752, DEC 2024, vol. 101, no. 6. Dostupné na: https://doi.org/10.1007/s11230-024-10201-z, Registrované v: WOS

2. [1.2] KITA, Yuki - NITTA, Masato - KAJIHARA, Hiroshi. Morphological and Molecular Characteristics of Two Species of the Genus Rhadinorhynchus (Palaeacanthocephala: Echinorhynchida) from the Western Pacific. In Species Diversity, 2024-01-01, 29, 1, pp. 171-178. ISSN 13421670. Dostupné na: https://doi.org/10.12782/SPECDIV.29.171, Registrované v: SCOPUS

ADCA258 LISITSYNA, Olga - XI, Bing Weng - OROSOVÁ, Martina - BARČÁK, Daniel - OROS, Mikuláš**. The erection of a new genus, Neotegorhynchus n. g. (Palaeacanthocephala, Illiosentidae), with a redescription of Neotegorhynchus cyprini n. comb. from Cyprinus carpio from the Yangtze River basin, China. In Zootaxa, 2022, vol. 5150, no. 1, pp. 83-96. (2021: 1.028 - IF, Q3 - JCR, 0.557 - SJR, Q2 - SJR, karentované - CCC). (2022 - Current Contents). ISSN 1175-5334. Dostupné na: https://doi.org/10.11646/zootaxa.5150.1.4

Citácie:

1. [1.1] AMIN, Omar M. - CHAUDHARY, Anshu - SHARIFDINI, Meysam - SINGH, Hridaya S. First molecular description of Neorhadinorhynchus nudus (Acanthocephala: Cavisomidae) from fish in the pacific coast of Vietnam, with notes on biogeography. In SYSTEMATIC PARASITOLOGY. ISSN 0165-5752, APR 2024, vol. 101, no. 2. Dostupné na: https://doi.org/10.1007/s11230-023-10139-8, Registrované v: WOS

2. [1.1] KITA, Yuki - NITTA, Masato - KAJIHARA, Hiroshi. Molecular Systematics and Type-material-based Redescription of Metarhadinorhynchus lateolabracis, With Taxonomic Revisions of Metarhadinorhynchus, Indorhynchus, and Neotegorhynchus (Acanthocephala: Palaeacanthocephala). In ACTA PARASITOLOGICA. ISSN 1230-2821, SEP 2024, vol. 69, no. 3, p. 1411-1425. Dostupné na: https://doi.org/10.1007/s11686-024-00876-1, Registrované v:

WOS

3. [1.1] KITA, Yuki - NITTA, Masato - KAJIHARA, Hiroshi. Systematics of Pseudocavisoma (Acanthocephala: Echinorhynchida): assessment of familial affiliation, establishment of a new species, and complementary redescription of the type species based on syntypes. In SYSTEMATIC PARASITOLOGY. ISSN 0165-5752, DEC 2024, vol. 101, no. 6. Dostupné na: https://doi.org/10.1007/s11230-024-10201-z, Registrované v: WOS

ADCA259 LIŠKOVÁ, Marta - ČEREVKOVÁ, Andrea - HÁNĚL, Ladislav. Nematode communities of forest ecosystems in association with various soil orders. In Russian Journal of Nematology, 2008, vol. 16, no. 2, p. 127-140. (2007: 0.765 - IF, Q3 - JCR, 0.463 - SJR, Q2 - SJR, karentované - CCC). (2008 - Current Contents). ISSN 0869-6918.

Citácie:

1. [1.2] ZHYLINA, T. M. - SHEVCHENKO, V. L. SPATIAL DISTRIBUTION OF NEMATODES IN THE FOREST ECOSYSTEM OF THE MEZIN NATIONAL NATURE PARK, UKRAINE. In Zoodiversity, 2024-06-19, 58, 3, pp. 175-186. ISSN 2707725X. Dostupné na: https://doi.org/10.15407/zoo2024.03.175, Registrované v: SCOPUS

ADCA260 LLOPIS-BELENGUER, Cristina** - BALBUENA, J.A. - BLASCO COSTA, Isabel - KARVONEN, Anssi - SARABEEV, Volodimir - JOKELA, Jukka. Sensitivity of bipartite network analyses to incomplete sampling and taxonomic uncertainty. In Ecology, 2023, vol. 104, no.4, art. no. e3974. (2022: 4.8 - IF, Q1 - JCR, 1.958 - SJR, Q1 - SJR). ISSN 0012-9658. Dostupné na: https://doi.org/10.1002/ecy.3974

Citácie:

1. [1.1] DIAZ, Alexis - REYNOSO, Arturo - PELLON, Juan J. - CAMARENA, Nuria - TATAJE, Danae - QUISPE-TORRES, Andre - MONTENEGRO, Juan-Felipe - HEIN, Lewis. Diet and bird-plant interaction networks based on citizen science data in Lima, Peru: exotic and native species are important. In STUDIES ON NEOTROPICAL FAUNA AND ENVIRONMENT. ISSN 0165-0521, 2024. Dostupné na: https://doi.org/10.1080/01650521.2024.2322307, Registrované v: WOS

2. [1.1] MARTINEZ, Andre Nunes - PIRES, Mathias Mistretta. Estimated missing interactions change the structure and alter species roles in one of the world';s largest seed-dispersal networks. In OIKOS. ISSN 0030-1299, DEC 2024, vol. 2024, no. 12. Dostupné na: https://doi.org/10.1111/oik.10521, Registrované v: WOS

3. [1.1] MINAYA, David - FLORES-BANCAYAN, Carolina - PELLON, Juan J. - IANNACONE, Jose - LARESCHI, Marcela. Fleas (Insecta: Siphonaptera) of Peru: A Review of Their Diversity and the Host Specificity in the Country. In DIVERSITY-BASEL. DEC 2024, vol. 16, no. 12, art. no. 762. Dostupné na: https://doi.org/10.3390/d16120762, Registrované v: WOS

4. [1.2] DE CAMARGO, Nícholas F. - DE OLIVEIRA, Hernani F.M. - RIBEIRO, Juliana F. - DE CAMARGO, Amabílio J.A. - VIEIRA, Emerson M. Morphological traits explain the individual position within resource-consumer networks of a Neotropical marsupial. In Current Zoology, 2024-08-01, 70, 4, pp. 453-464. ISSN 16745507. Dostupné na: https://doi.org/10.1093/cz/zoad023, Registrované v: SCOPUS

5. [1.2] DEHLING, David M. Ecological Networks. In Encyclopedia of Biodiversity, Third Edition: Volume 1-7, 2024-01-01, pp. V6-151. Dostupné na: https://doi.org/10.1016/B978-0-12-822562-2.00111-0, Registrované v: SCOPUS

ADCA261 LOCKE, Sean A.** - CAFFARA, Monica - BARČÁK, Daniel - SONKO, P. - TEDESCO, Perla - FIORAVANTI, Maria L. - LI, Wengxiang. A new species of Clinostomum Leidy, 1856 in East Asia based on genomic and morphological data. In Parasitology Research, 2019, vol. 118, no. 12, p. 3253-3265. (2018: 2.067 - IF, Q2 - JCR, 0.786 - SJR, Q1 - SJR, karentované - CCC). (2019 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-019-06536-y

Citácie:

1. [1.1] DI CESARE, L. - MONTES, M. M. - VARGAS, M. S. - BARBEITO, C. G. - PLAUL, S. E. Yellow grub diseases on two seasonal killifish (Cyprinodontiformes, Rivulidae): a histopathological study. In PARASITOLOGY RESEARCH. ISSN 0932-0113, NOV 2024, vol. 123, no. 11, art. no. 395. Dostupné na: https://doi.org/10.1007/s00436-024-08420-w, Registrované v: WOS

2. [1.1] ESPOSITO, Anais - DENYS, Gael P. J. - HAY, Vincent - AGOSTINI, Paul-Jean - FOATA, Josephine - QUILICHINI, Yann. Unregulated introduced fish (Perca fluviatilis Linnaeus, 1758) is host to zoonotic parasites in a small Mediterranean island. In PARASITOLOGY RESEARCH. ISSN 0932-0113, JUN 2024, vol. 123, no. 6. Dostupné na: https://doi.org/10.1007/s00436-

024-08264-4, Registrované v: WOS
3. [1.1] MONTES, M. M. - ALONSO, F. - TERAN, G. E. - ALANIS, S. W. Serra - WALDBILLIG, M. - CAVALLO, M. G. - BALCAZAR, D. - CARDARELLA, G. F. Reig. Morphological and genetic analysis of a rediscovered Clinostomum sp. parasitising Titanolebias monstrosus and Trigonectes aplocheiloides (Cyprinodontiformes: Rivulidae). In JOURNAL OF HELMINTHOLOGY. ISSN 0022-149X, NOV 20 2024, vol. 98, art. no. e74. Dostupné na: https://doi.org/10.1017/S0022149X24000658, Registrované v: WOS
4. [1.1] NGUYEN, Jonah A. - WOODYARD, Ethan T. - MCALLISTER, Chris T. - MARCQUENSKI, Susan V. - ROSE, Divya - SLIFKA, Celene M. - ROBISON, Logan R. S. - GRIFFIN, Matt J. - ROSSER, T. Graham. Morphological and molecular data establishes Clinostomum dolichorchum n. sp. (Digenea: Clinostomidae) in the great blue heron Ardea herodias L. and American bullfrog Rana catesbeiana Shaw. In SYSTEMATIC PARASITOLOGY. ISSN 0165-5752, AUG 2024, vol. 101, no. 4. Dostupné na: https://doi.org/10.1007/s11230-024-10166-z, Registrované v: WOS
5. [1.1] WANG, Feiyan - NI, Guyin - CHEN, Chen - CAO, Liqin - HU, Fei - XU, Lu - HOU, Jiaxiu - XU, Jinjun - TAO, Jianping - LIU, Dandan. Clinostomum sinensis in Red-crowned Cranes (Grus japonensis) and in White-naped Cranes (Grus vipio) - Morphology and Molecular Characterization. In ACTA SCIENTIAE VETERINARIAE. ISSN 1678-0345, OCT 10 2024, vol. 52. Dostupné na: https://doi.org/10.22456/1679-9216.140411, Registrované v: WOS

ADCA262 LÓŠKOVÁ, Jana - ĽUPTÁČIK, Peter - MIKLISOVÁ, Dana - KOVÁČ, Ľubomír. The effect of clear-cutting and wildfire on soil Oribatida (Acari) in windthrown stands of the High Tatra Mountains (Slovakia). In European Journal of Soil Biology, 2013, vol.55, march-April, p.131-138. (2012: 1.838 - IF, Q2 - JCR, 0.911 - SJR, Q1 - SJR, karentované - CCC). (2013 - Current Contents). ISSN 1164-5563. Dostupné na: https://doi.org/10.1016/j.ejsobi.2013.01.001

Citácie:
1. [1.1] FARSKA, Jitka - ADAMEK, Martin - SCHLAGHAMERSKK, Jiri - STARK, Josef - DEVETTER, Miloslav. Long-term post-fire recovery of an oribatid mite assemblage: A case study from a temperate coniferous forest. In APPLIED SOIL ECOLOGY. ISSN 0929-1393, OCT 2024, vol. 202. Dostupné na: https://doi.org/10.1016/j.apsoil.2024.105603, Registrované v: WOS
2. [1.1] FARSKA, Jitka - JILKOVA, Veronika - FRELICH, Lee E. - STARY, Josef - DEVETTER, Miloslav. Long-term post-fire recovery of oribatid mites depends on the recovery of soil properties in a fire-adapted pine forest. In TREES FORESTS AND PEOPLE. JUN 2024, vol. 16. Dostupné na: https://doi.org/10.1016/j.tfp.2024.100536, Registrované v: WOS
3. [1.1] MALICA, Jacek - RACZKA, Grzegorz - TURCZANSKI, Krzysztof - ANDRZEJEWSKA, Agnieszka - SKORUPSKI, Maciej - URBANOWSKI, Cezary K. - KAMCZYC, Jacek. Impact of land use history and soil properties on soil mite communities (Acari, Mesostigmata) inhabiting stands growing on post-agricultural land. In LAND DEGRADATION & DEVELOPMENT. ISSN 1085-3278, 2024. Dostupné na: https://doi.org/10.1002/ldr.5020, Registrované v: WOS

ADCA263 LUKÁŇ, Martin - BULLOVÁ, Eva - PEŤKO, Branislav. Climate warming and tick-borne encephalitis, Slovakia. In Emerging Infectious Diseases, 2010, vol. 13, no. 3, p. 524-526. (2009: 6.794 - IF, 3.168 - SJR, Q1 - SJR, karentované - CCC). (2010 - Current Contents). ISSN 1080-6040. Dostupné na: https://doi.org/10.3201/eid1603.081364

Citácie:
1. [1.2] CHITRE, Smit D. - CREWS, Cecilia M. - TESSEMA, Mesfin Teklu - PLĖŠTYTĖ-BŪTIENĖ, Indrė - COFFEE, Megan - RICHARDSON, Eugene T. The impact of anthropogenic climate change on pediatric viral diseases. In Pediatric Research, 2024-01-01, 95, 2, pp. 496-507. ISSN 00313998. Dostupné na: https://doi.org/10.1038/s41390-023-02929-z, Registrované v: SCOPUS

ADCA264 LUKEŠ, Július** - JIRKU, Milan - DOLEŽEL, David. - KRÁĽOVÁ, Ivica - HOLLAR, Laura - MASLOV, Dmitrij. Analysis of ribosomal RNA genes suggests that trypanosomes are monophyletic. In Journal of Molecular Evolution, 1997, vol. 44, no. 5, 521-527. (1996: 3.052 - IF). ISSN 0022-2844. Dostupné na: https://doi.org/10.1007/PL00006176

Citácie:
1. [1.1] FONSECA, Maisa S. - SANTOS, Anderson J. - MENDONCA, Marcos A. - RODAMILANS, Gustavo M. - MARQUES, Franciane S. - BIONDI, Ilka - LIRA-DA-SILVA, Rejane M. - ABURJAILE, Flavia F. - SOKOLONSKI, Ana R. - SOARES, Rodrigo P. - MEYER, Roberto - PORTELA, Ricardo W. Trypanosoma sp. infection in Boa constrictor snakes: morphological, hematological, clinical biochemistry, molecular, and phylogenetic characteristics. In PARASITOLOGY RESEARCH. ISSN 0932-0113, JAN 2024, vol. 123, no. 1. Dostupné na:

https://doi.org/10.1007/s00436-023-08023-x, Registrované v: WOS

ADCA265 ĽUPTÁČIK, Peter - ČUCHTA, Peter - SCHMER JAKŠOVÁ, Patrícia - MIKLISOVÁ, Dana - KOVÁČ, Ľubomír - ALATALO, Juha**. Cushion plants act as facilitators for soil microarthropods in high alpine Sweden. In Biodiversity and Conservation, 2021, vol. 30, p. 3243–3264. (2020: 3.551 - IF, Q1 - JCR, 1.033 - SJR, Q1 - SJR, karentované - CCC). (2021 - Current Contents). ISSN 0960-3115. Dostupné na: https://doi.org/10.1007/s10531-021-02247-y

Citácie:

1. [1.1] DUMAS, Keyvan - ROSA, Alexy - YANNIC, Glenn - GALLET, Christiane - CALDERON-SANOU, Irene - LIONNET, Clement - GIELLY, Ludovic - THUILLER, Wilfried - LAVERGNE, Sebastien - IBANEZ, Sebastien. How cushion plant communities structure nival soil biodiversity: A metabarcoding study in the French Alps. In BASIC AND APPLIED ECOLOGY. ISSN 1439-1791, NOV 2024, vol. 80, p. 49-60. Dostupné na: https://doi.org/10.1016/j.baae.2024.08.002, Registrované v: WOS

2. [1.1] KIKVIDZE, Zaal - KUDO, Gaku - SUZUKI, Maki - SHIMONO, Yoshiko - SUKENO, Mikio. General and specific effects of foundation species on the structure of alpine-fellfield communities in the Taisetsu Mountains, northern Japan. In ECOLOGICAL RESEARCH. ISSN 0912-3814, SEP 2024, vol. 39, no. 5, p. 744-756. Dostupné na: https://doi.org/10.1111/1440-1703.12498, Registrované v: WOS

3. [1.1] SENICZAK, Anna - ITURRONDOBEITIA, Juan Carlos - SENICZAK, Stanislaw. Vertical Distribution of Mites (Acari) in a "Miniature Forest" of Sphagnum Mosses in a Forest Bog in Western Norway. In FORESTS. JUN 2024, vol. 15, no. 6. Dostupné na: https://doi.org/10.3390/f15060957, Registrované v: WOS

ADCA266 MACEJOVÁ, Želmíra - KRISTIAN, Pavol** - JANIČKO, Martin - HALÁNOVÁ, Monika - DRAŽILOVÁ, Sylvia - ANTOLOVÁ, Daniela - MAREKOVÁ, Mária, Prof. ing. - PELLA, D. - GECKOVÁ, Andrea, Madarásová - JARČUŠKA, P. - HEPAMETA TEAM. The Roma Population Living in Segregated Settlements in Eastern Slovakia Has a Higher Prevalence of Metabolic Syndrome, Kidney Disease, Viral Hepatitis B and E, and Some Parasitic Diseases Compared to the Majority Population. In International Journal of Environmental Research and Public Health, 2020, vol. 17, no. 9, art. no. 3112. (2019: 2.849 - IF, Q1 - JCR, 0.739 - SJR, Q2 - SJR, karentované - CCC). (2020 - Current Contents, WOS, SCOPUS). ISSN 1660-4601. Dostupné na: https://doi.org/10.3390/ijerph17093112

Citácie:

1. [1.1] COSOREANU, A. - RUSU, E. - RUSU, F. - STANCIU, S. - ENACHE, G. - RADULIAN, G. Progression of Chronic Kidney Disease to Dialysis in the Roma Population With Type 2 Diabetes Mellitus in Comparison With Caucasian Patients. In CUREUS JOURNAL OF MEDICAL SCIENCE. JUN 10 2024, vol. 16, no. 6. Dostupné na: https://doi.org/10.7759/cureus.62118, Registrované v: WOS

2. [1.1] CRISAN, Dana - AVRAM, Lucretia - GRAPA, Cristiana - NEMES, Andrada - COMAN, Maria-Virginia - BELDEAN-GALEA, Mihail Simion - COMAN, Radu-Tudor - CALINICI, Tudor - DONCA, Valer - CRACIUN, Rares. Unveiling Health Inequalities: Exploring Metabolic Dysfunction in Rural Roma Communities. In HEALTHCARE. APR 2024, vol. 12, no. 8, art. no. 816. Dostupné na: https://doi.org/10.3390/healthcare12080816, Registrované v: WOS

ADCA267 MACKO, Jozef Kazimír - MACKOVÁ, A. Redescription of paralectotypes of Lyperosomum longicauda (Rudolphi, 1809) and other data on dicrocoeliids from Slovakia. In Helminthologia, 1995, vol. 32, no. 4, p. 239-246. ISSN 0440-6605.

Citácie:

1. [1.1] HENEBERG, Petr - SITKO, Jilji - CASERO, Maria - RZAD, Izabella. New molecular data help clarify the taxonomy of Central European avian Dicrocoeliidae Looss, 1899 (Trematoda: Plagiorchiida). In INTERNATIONAL JOURNAL FOR PARASITOLOGY-PARASITES AND WILDLIFE. ISSN 2213-2244, DEC 2023, vol. 22, p. 276-299. Dostupné na: https://doi.org/10.1016/j.ijppaw.2023.11.004, Registrované v: WOS

ADCA268 MÁCOVÁ, Anna - HOBLÍKOVÁ, Aneta - HYPŠA, Václav - STANKO, Michal - MARTINŮ, Jana - KVIČEROVÁ, J.**. Mysteries of host switching: Diversification and host specificity in rodent-coccidia associations. In Molecular Phylogenetics and Evolution, 2018, vol. 127, p. 179-189. (2017: 4.412 - IF, Q1 - JCR, 2.088 - SJR, Q1 - SJR, karentované - CCC). (2018 - Current Contents). ISSN 1055-7903. Dostupné na: https://doi.org/10.1016/j.ympev.2018.05.009

Citácie:

1. [1.1] QIN, Tao - ORTEGA-PEREZ, Paula - WIBBELT, Gudrun - LAKIM, Maklarin B. - GINTING, Sulaiman - KHOPRASERT, Yuvaluk - WELLS, Konstans - HU, Junjie - JAKEL, Thomas. A cyst-

forming coccidian with large geographical range infecting forest and commensal rodents: Sarcocystis muricoelognathis sp. nov.. In PARASITES & VECTORS. ISSN 1756-3305, MAR 15 2024, vol. 17, no. 1. Dostupné na: https://doi.org/10.1186/s13071-024-06230-8, Registrované v: WOS

ADCA269 MAJLÁTH, Igor - MAJLÁTHOVÁ, Viktória. Escape behavior of the green lizard (Lacerta viridis) in the Slovak Karst. In Acta Ethologica, 2009, vol.12, no. 2, p. 99-103. (2008: 0.667 - IF, Q3 - JCR, 0.496 - SJR, Q2 - SJR, karentované - CCC). (2009 - Current Contents). ISSN 0873-9749. Dostupné na: https://doi.org/10.1007/s10211-009-0063-8

Citácie:

1. [1.1] CHMELAR, Jan - FRYNTA, Daniel - RUDOLFOVA, Veronika - FISCHER, David - REHAK, Ivan. Microhabitat preferences in the European green lizard (Lacerta viridis): implications for conservation management of isolated populations. In HERPETOZOA. ISSN 1013-4425, OCT 7 2024, vol. 37, p. 287-294. Dostupné na: https://doi.org/10.3897/herpetozoa.37.e120806, Registrované v: WOS

ADCA270 MAJLÁTHOVÁ, Viktória - MAJLÁTH, Igor - HAKLOVÁ, Božena - HROMADA, Martin - EKNER, A. - ANTCZAK, M. - TRYJANOWSKI, Piotr. Blood parasites in two co-existing species of lizards (Zootoca vivipara and Lacerta agilis). In Parasitology Research, 2010, vol. 107, no. 5, p. 1121-1127. (2009: 1.721 - IF, Q3 - JCR, 0.754 - SJR, Q1 - SJR, karentované - CCC). (2010 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-010-1981-0

Citácie:

1. [1.1] HORVATH, Gergely - SOS, Tibor - BONE, Gabor - LORINCZ, Csanad Endre - PAP, Peter Laszlo - HERCZEG, Gabor. Integrating behavioural thermoregulatory strategy into the animal personality framework using the common lizard, Zootoca vivipara as a model. In SCIENTIFIC REPORTS. ISSN 2045-2322, JUN 20 2024, vol. 14, no. 1. Dostupné na: https://doi.org/10.1038/s41598-024-64305-z, Registrované v: WOS

ADCA271 MAJLÁTHOVÁ, Viktória - MAJLÁTH, Igor - VÍCHOVÁ, Bronislava - GUĽOVÁ, Ivana - DERDÁKOVÁ, Markéta - SZESTÁKOVÁ, Edina - PEŤKO, Branislav. Polymerase chain reaction: confirmation of Babesia canis canis and Anaplasma phagocytophilum in dogs suspected of babesiosis in Slovakia. In Vector-Borne and Zoonotic Diseases, 2011, vol. 11, no.11, p. 1447-1451. (2010: 2.733 - IF, Q1 - JCR, 1.374 - SJR, Q1 - SJR, karentované - CCC). (2011 - Current Contents). ISSN 1530-3667. Dostupné na: https://doi.org/10.1089/vbz.2010.0276

Citácie:

1. [1.1] ABDOLI, Amir - OLFATIFAR, Meysam - BADRI, Milad - ZAKI, Leila - BIJANI, Behzad - PIRESTANI, Majid - HATAM-NAHAVANDI, Kareem - ESLAHI, Aida Vafae - KARANIS, Panagiotis. A global systematic review and meta-analysis on the babesiosis in dogs with special reference to Babesia canis. In VETERINARY MEDICINE AND SCIENCE. MAY 2024, vol. 10, no. 3. Dostupné na: https://doi.org/10.1002/vms3.1427, Registrované v: WOS

2. [1.1] KAZIMIROVA, Maria - MANGOVA, Barbara - CHVOSTAC, Michal - DIDYK, Yuliya M. - DE ALBA, Paloma - MIRA, Anabela - PURGATOVA, Slavka - SELYEMOVA, Diana - TARAGELOVA, Veronika Rusnakova - SCHNITTGER, Leonhard. The role of wildlife in the epidemiology of tick-borne diseases in Slovakia. In CURRENT RESEARCH IN PARASITOLOGY & VECTOR-BORNE DISEASES. ISSN 2667-114X, 2024, vol. 6. Dostupné na: https://doi.org/10.1016/j.crpvbd.2024.100195, Registrované v: WOS

ADCA272 MAJLÁTHOVÁ, Viktória - MAJLÁTH, Igor - DERDÁKOVÁ, Markéta - VÍCHOVÁ, Bronislava - PEŤKO, Branislav. Borrelia lusitaniae and Green lizards (Lacerta viridis), Karst region, Slovakia. In Emerging Infectious Diseases, 2006, vol.12, no. 12, p.1895-1901. (2005: 5.308 - IF, Q1 - JCR, 2.816 - SJR, Q1 - SJR, karentované - CCC). (2006 - Current Contents). ISSN 1080-6040. Dostupné na: https://doi.org/10.3201/eid1212.060784

Citácie:

1. [1.1] CIRKOVIC, Valentina - VEINOVIC, Gorana - STANKOVIC, Daliborka - MIHALJICA, Darko - SUKARA, Ratko - TOMANOVIC, Snezana. Evolutionary dynamics and geographical dispersal of Borrelia lusitaniae. In FRONTIERS IN MICROBIOLOGY. FEB 6 2024, vol. 15. Dostupné na: https://doi.org/10.3389/fmicb.2024.1330914, Registrované v: WOS

2. [1.1] DYCZKO, Dagmara - KRYSMANN, Alicja - KOLANEK, Aleksandra - BORCZYK, Bartosz - KIEWRA, Dorota. Bacterial pathogens in Ixodes ricinus collected from lizards Lacerta agilis and Zootoca vivipara in urban areas of Wroclaw, SW Poland- preliminary study. In EXPERIMENTAL AND APPLIED ACAROLOGY. ISSN 0168-8162, AUG 2024, vol. 93, no. 2, p. 409-420. Dostupné na: https://doi.org/10.1007/s10493-024-00927-2, Registrované v: WOS

3. [1.1] KAZIMIROVA, Maria - MANGOVA, Barbara - CHVOSTAC, Michal - DIDYK, Yuliya M. -

DE ALBA, Paloma - MIRA, Anabela - PURGATOVA, Slavka - SELYEMOVA, Diana - TARAGELOVA, Veronika Rusnakova - SCHNITTGER, Leonhard. The role of wildlife in the epidemiology of tick-borne diseases in Slovakia. In CURRENT RESEARCH IN PARASITOLOGY & VECTOR-BORNE DISEASES. ISSN 2667-114X, 2024, vol. 6. Dostupné na: https://doi.org/10.1016/j.crpvbd.2024.100195, Registrované v: WOS

4. [1.1] NOWAK, Tristan A. - BURKE, Russell L. - DIUK-WASSER, Maria A. - LIN, Yi-Pin. Lizards and the enzootic cycle of Borrelia burgdorferi sensu lato. In MOLECULAR MICROBIOLOGY. ISSN 0950-382X, JUN 2024, vol. 121, no. 6, p. 1262-1272. Dostupné na: https://doi.org/10.1111/mmi.15271, Registrované v: WOS

5. [1.1] NOWAK, Tristan A. - FERNANDES, Carly - MALFETANO, Jill - LASEK-NESSELQUIST, Erica - COMBS, Matthew - STRLE, Klemen - BURKE, Russell L. - LIN, Yi-Pin. Microbial genetic variation impacts host eco-immunological strategies and microparasite fitness in Lyme borreliae-reptile system. In TICKS AND TICK-BORNE DISEASES. ISSN 1877-959X, NOV 2024, vol. 15, no. 6. Dostupné na: https://doi.org/10.1016/j.ttbdis.2024.102410, Registrované v: WOS

ADCA273 MAJLÁTHOVÁ, Viktória - HURNÍKOVÁ, Zuzana - MAJLÁTH, Igor - PEŤKO, Branislav. Hepatozoon canis infection in Slovakia: imported or autochthonous? In Vector-Borne and Zoonotic Diseases, 2007, vol. 7, no. 4, p. 226-231. (2006: 2.244 - IF, Q2 - JCR, 1.010 - SJR, Q2 - SJR, karentované - CCC). (2007 - Current Contents). Dostupné na: https://doi.org/10.1089/vbz.2006.0598

Citácie:

1. [1.1] DOKUZEYLUL, B. - TEODOROWSKI, O. - PISAREK, M. - SKRZYPCZAK, M. - RUTKOWSKA-SZULCZYK, M. - DENEKA, L. - WINIARCZYK, S. - OR, M. E. - ADASZEK, L. Prevalence of Hepatozoon canis infection in dogs from the area of Lublin Voivodship. In POLISH JOURNAL OF VETERINARY SCIENCES. ISSN 1505-1773, 2024, vol. 27, no. 2, p. 305-308. Dostupné na: https://doi.org/10.24425/pjvs.2024.149360, Registrované v: WOS

2. [1.1] KAZIMIROVA, Maria - MANGOVA, Barbara - CHVOSTAC, Michal - DIDYK, Yuliya M. - DE ALBA, Paloma - MIRA, Anabela - PURGATOVA, Slavka - SELYEMOVA, Diana - TARAGELOVA, Veronika Rusnakova - SCHNITTGER, Leonhard. The role of wildlife in the epidemiology of tick-borne diseases in Slovakia. In CURRENT RESEARCH IN PARASITOLOGY & VECTOR-BORNE DISEASES. ISSN 2667-114X, 2024, vol. 6. Dostupné na: https://doi.org/10.1016/j.crpvbd.2024.100195, Registrované v: WOS

3. [1.1] MAHDY, Olfat A. - KHALIFA, Marwa M. - ZAKI, Ahmed A. - AL-MOKADDEM, Asmaa K. - ATTIA, Marwa M. Genetic characterization and pathogenic effects of Hepatozoon canis infection in police dogs in Egypt. In BENI-SUEF UNIVERSITY JOURNAL OF BASIC AND APPLIED SCIENCES. MAY 2 2024, vol. 13, no. 1. Dostupné na: https://doi.org/10.1186/s43088-024-00493-x, Registrované v: WOS

ADCA274 MAJLÁTHOVÁ, Viktória - MAJLÁTH, Igor - HROMADA, Martin - TRYJANOWSKI, Piotr - BONA, Martin - ANTCZAK, Marczin - VÍCHOVÁ, Bronislava - DZIMKO, Štefan - MIHALCA, Andrej - PEŤKO, Branislav. The role of the sand lizard (Lacerta agilis) in the transmission cycle of Borrelia burgdorferi sensu lato. In International Journal of Medical Microbiology, 2008, vol. 298 S1, suppl. 44, p.161-167. (2007: 2.524 - IF, Q2 - JCR, 1.291 - SJR, Q1 - SJR, karentované - CCC). (2008 - Current Contents). ISSN 1438-4221. Dostupné na: https://doi.org/10.1016/j.ijmm.2008.03.005

Citácie:

1. [1.1] DYCZKO, Dagmara - KRYSMANN, Alicja - KOLANEK, Aleksandra - BORCZYK, Bartosz - KIEWRA, Dorota. Bacterial pathogens in Ixodes ricinus collected from lizards Lacerta agilis and Zootoca vivipara in urban areas of Wroclaw, SW Poland- preliminary study. In EXPERIMENTAL AND APPLIED ACAROLOGY. ISSN 0168-8162, AUG 2024, vol. 93, no. 2, p. 409-420. Dostupné na: https://doi.org/10.1007/s10493-024-00927-2, Registrované v: WOS

2. [1.1] KAZIMIROVA, Maria - MANGOVA, Barbara - CHVOSTAC, Michal - DIDYK, Yuliya M. - DE ALBA, Paloma - MIRA, Anabela - PURGATOVA, Slavka - SELYEMOVA, Diana - TARAGELOVA, Veronika Rusnakova - SCHNITTGER, Leonhard. The role of wildlife in the epidemiology of tick-borne diseases in Slovakia. In CURRENT RESEARCH IN PARASITOLOGY & VECTOR-BORNE DISEASES. ISSN 2667-114X, 2024, vol. 6. Dostupné na: https://doi.org/10.1016/j.crpvbd.2024.100195, Registrované v: WOS

ADCA275 MARCIN, Michal** - RASCHMANOVÁ, Natália - MIKLISOVÁ, Dana - KOVÁČ, Ľ. Microclimate and habitat heterogeneity as important drivers of soil Collembola in a karst collapse doline in the temperate zone. In Invertebrate Biology, 2021, vol. 140, no. 2, art. no. e12315. (2020: 1.250 - IF,

Q3 - JCR, 0.486 - SJR, Q2 - SJR, karentované - CCC). (2021 - Current Contents). ISSN 1077-8306. Dostupné na: https://doi.org/10.1111/ivb.12315

Citácie:

1. [1.1] RATKAI, Bonita - BAN, Kata Anna - FREI, Kata - HORVATH, Gergely - LI, Gabor - LORINCZ, Adam - LORINCZI, Gabor - PECSY, Fanni - BATORI, Zoltan - MAAK, Istvan Elek. Climate microrefugia promote intraspecific trait variability of the Palaearctic ant species Myrmica ruginodis (Hymenoptera: Formicidae). In MYRMECOLOGICAL NEWS. ISSN 1994-4136, 2024, vol. 34, p. 159-171. Dostupné na: https://doi.org/10.25849/myrmecol.news_034:159, Registrované v: WOS

ADCA276 MARCIN, Michal** - RASCHMANOVÁ, Natália - MIKLISOVÁ, Dana - ŠUPINSKÝ, Jozef - KAŇUK, Ján - KOVÁČ, Ľubomír. Karst Dolines Support Highly Diversified Soil Collembola Communities - Possible Refugia in a Warming Climate? In Diversity-Basel, 2022, vol. 14, no. 12, art. no. 1037. (2021: 3.031 - IF, Q2 - JCR, 0.668 - SJR, Q1 - SJR, karentované - CCC). (2022 - Current Contents). ISSN 1424-2818. Dostupné na: https://doi.org/10.3390/d14121037

Citácie:

1. [1.1] DEWI, Risandika Astanovia - TRIYOGO, Ananto - FARIDAH, Eny. Diversity of Collembola on Various Post-Rehabilitation Land Covers. In JURNAL MANAJEMEN HUTAN TROPIKA. ISSN 2087-0469, 2024, vol. 30, no. 1, p. 40-50. Dostupné na: https://doi.org/10.7226/jtfm.30.1.40, Registrované v: WOS

ADCA277 MARUSHCHAK, Oleksii - SYROTA, Yaroslav** - DMYTRIEVA, Ivanna - KUZMIN, Yuri - NECHAI, Andrii - LISITSYNA, Olga - SVITIN, Roman. Helminths found in common species of the herpetofauna in Ukraine. In Biodiversity Data Journal, 2024, vol. 12, art. no. e113770. (2023: 1 - IF, Q3 - JCR, 0.367 - SJR, Q2 - SJR). ISSN 1314-2836. Dostupné na: https://doi.org/10.3897/BDJ.12.e113770

Citácie:

1. [1.1] POONLAPHDECHA, Srisupaph - RIBAS, Alexis - MARTINEZ-SILVESTRE, Albert - VILLA, Mercedes. New Data on the Larval Stages of Leptophallus nigrovenosus (Digenea, Plagiorchiata). In ANIMALS. ISSN 2076-2615, APR 2024, vol. 14, no. 8. Dostupné na: https://doi.org/10.3390/ani14081154, Registrované v: WOS

ADCA278 MATOUŠKOVÁ, Martina - BÍLÝ, Tomáš - BRUŇANSKÁ, Magdaléna** - MACKIEWICZ, John S. - NEBESÁŘOVÁ, Jana. Ultrastructural, cytochemistry and electron tomography analysis of Caryophyllaeides fennica (Schneider, 1902) (Cestoda: Lytocestidae) reveals novel spermatology characteristics in the Eucestoda. In Parasitology Research, 2018, vol. 117, no. 10, p. 3091-3102. (2017: 2.558 - IF, Q2 - JCR, 0.991 - SJR, Q1 - SJR, karentované - CCC). (2018 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-018-6001-9

Citácie:

1. [1.1] AOUINA, Faouzi - KACEM, Hichem - MARTIN-CARRILLO, Natalia - FORONDA, Pilar - MIQUEL, Jordi. Spermatological Characterization of the Cestode Meggittina gerbilli (Cyclophyllidea: Catenotaeniidae), a Parasite of Gerbils, Gerbillus gerbillus and Gerbillus campestris (Rodentia: Muridae) in Tunisia. In ANIMALS. ISSN 2076-2615, JAN 2024, vol. 14, no. 1. Dostupné na: https://doi.org/10.3390/ani14010012, Registrované v: WOS

ADCA279 MATOUŠKOVÁ, Martina - BÍLÝ, Tomáš - BRUŇANSKÁ, Magdaléna** - OROS, Mikuláš - KOSTIČ, Borislav - NEBESÁŘOVÁ, Jana. New data on spermiogenesis and trepaxonematan axoneme in basal tapeworms (Cestoda, Caryophyllidea, Lytocestidae) parasitizing cyprinid fishes. In Scientific Reports, 2019, vol. 9, art. no. 12881. (2018: 4.011 - IF, Q1 - JCR, 1.414 - SJR, Q1 - SJR, karentované - CCC). (2019 - Current Contents, WOS, SCOPUS). ISSN 2045-2322. Dostupné na: https://doi.org/10.1038/s41598-019-49312-9

Citácie:

1. [1.1] AOUINA, Faouzi - KACEM, Hichem - MARTIN-CARRILLO, Natalia - FORONDA, Pilar - MIQUEL, Jordi. Spermatological Characterization of the Cestode Meggittina gerbilli (Cyclophyllidea: Catenotaeniidae), a Parasite of Gerbils, Gerbillus gerbillus and Gerbillus campestris (Rodentia: Muridae) in Tunisia. In ANIMALS. ISSN 2076-2615, JAN 2024, vol. 14, no. 1. Dostupné na: https://doi.org/10.3390/ani14010012, Registrované v: WOS

ADCA280 MATOUŠKOVÁ, Martina - JUROVÁ, Jana - GRUĽOVÁ, Daniela** - WAJS-BONIKOWSKA, Anna - RENČO, Marek - SEDLÁK, Vincent - PORÁČOVÁ, Janka - GOGAĽOVÁ, Zuzana - KALEMBA, Danuta. Phytotoxic effect of invasive Heracleum mantegazzianum essential oil on dicot and monocot species. In Molecules, 2019, vol. 24, no. 3, art. no. 425. (2018: 3.060 - IF, Q2 - JCR, 0.757 - SJR, Q1 - SJR, karentované - CCC). (2019 - Current Contents, WOS, SCOPUS). ISSN 1420-3049. Dostupné na: https://doi.org/10.3390/molecules24030425

Citácie:
1. [1.1] BEN KAAB, Sofiene - PIERNA, Juan Antonio Fernandez - FONCOUX, Berenice - COMPERE, Philippe - BAETEN, Vincent - JIJAKLI, M. Haissam. Biochemical and Physiological Responses of Weeds to the Application of a Botanical Herbicide Based on Cinnamon Essential Oil. In PLANTS-BASEL. ISSN 2223-7747, DEC 2024, vol. 13, no. 23, art. no. 3432. Dostupné na: https://doi.org/10.3390/plants13233432, Registrované v: WOS

ADCA281 MAURELLI, Maria Paola** - MARTINS, Oliva Maria Dourado - MORGAN, Eric - CHARLIER, Johannes - CRINGOLI, Giuseppe - MATEUS, Teresa Letra - BACESCU, Bogdan - CHARTIER, Christophe - CLAEREBOUT, Edwin - DE WAAL, T. - HELM, Christina - HERTZBERG, Hubertus - HINNEY, Barbara - HOGLÜND, Johan - KYRIÁNOVÁ, Iveta Angela - MICKIEWICZ, Marcin - PETKEVIČIUS, Saulius - SIMIN, Stanislav - SOTIRAKI, Smaragda - TOSHESKA, Marina - TOTH, Mariann - MARTÍNEZ-VALLADARES, María - VÁRADY, Marián - SEKOVSKA, Blagica - VON SAMSON-HIMMELSTJERNA, Georg - RINALDI, Laura. A Qualitative Market Analysis Applied to Mini-FLOTAC and Fill-FLOTAC for Diagnosis of Helminth Infections in Ruminants. In Frontiers in Veterinary Science, 2020, vol.7, art. no. 580649. (2019: 2.245 - IF, Q1 - JCR, 0.859 - SJR, Q1 - SJR, karentované - CCC). (2020 - Current Contents). ISSN 2297-1769. Dostupné na: https://doi.org/10.3389/fvets.2020.580649

Citácie:
1. [1.1] LOZANO, Joao - ALMEIDA, Cristina - VICENTE, Eduardo - SEBASTIAO, Daniela - PALOMERO, Antonio Miguel - CAZAPAL-MONTEIRO, Cristiana - ARIAS, Maria Sol - OLIVEIRA, Manuela - DE CARVALHO, Luis Madeira - PAZ-SILVA, Adolfo. Assessing the efficacy of the ovicidal fungus Mucor circinelloides in reducing coccidia parasitism in peacocks. In SCIENTIFIC REPORTS. ISSN 2045-2322, MAY 18 2024, vol. 14, no. 1. Dostupné na: https://doi.org/10.1038/s41598-024-61816-7, Registrované v: WOS

ADCA282 LACA MEGYESI, Štefánia - KÖNIGOVÁ, Alžbeta - BABJÁK, Michal - MOLNÁR, Ladislav - RAJSKÝ, Matúš - SZESTÁKOVÁ, Edina - MAJOR, Peter - SOROKA, Jaroslav - URDA DOLINSKÁ, Michaela - KOMÁROMYOVÁ, Michaela - VÁRADY, Marián**. Wild ruminants as a potential risk factor for transmission of drug resistance in the abomasal nematode Haemonchus contortus. In European Journal of Wildlife Research, 2020, vol. 66, art. no. 9. (2019: 1.381 - IF, Q2 - JCR, 0.632 - SJR, Q2 - SJR, karentované - CCC). (2020 - Current Contents). ISSN 1612-4642. Dostupné na: https://doi.org/10.1007/s10344-019-1351-x

Citácie:
1. [1.1] BEAUMELLE, Camille - TOIGO, Carole - PAPET, Rodolphe - BENABED, Slimania - BEURIER, Mathieu - BORDES, Lea - BRIGNONE, Anais - CURT-GRAND-GAUDIN, Nadine - GAREL, Mathieu - GINOT, Justine - JACQUIET, Philippe - MIQUEL, Christian - SERAFINO, Anna - VANNARD, Eric - BOURGOIN, Gilles - YANNIC, Glenn - POIREL, Marie-Therese. Cross-transmission of resistant gastrointestinal nematodes between wildlife and transhumant sheep. In PEER COMMUNITY JOURNAL. 2024, vol. 4. Dostupné na: https://doi.org/10.24072/pcjournal.477, Registrované v: WOS
2. [1.1] BROWN, Tony L. - MORGAN, Eric R. Helminth Prevalence in European Deer with a Focus on Abomasal Nematodes and the Influence of Livestock Pasture Contact: A Meta-Analysis. In PATHOGENS. MAY 2024, vol. 13, no. 5. Dostupné na: https://doi.org/10.3390/pathogens13050378, Registrované v: WOS
3. [1.1] LYONS, Maggie - BROWN, Tony L. - LAHUERTA-MARIN, Angela - MORGAN, Eric. R. - AIRS, Paul M. A molecular assessment of Ostertagia leptospicularis and Spiculopteragia asymmetrica among wild fallow deer in Northern Ireland and implications for false detection of livestock-associated species. In PARASITES & VECTORS. ISSN 1756-3305, MAR 18 2024, vol. 17, no. 1. Dostupné na: https://doi.org/10.1186/s13071-024-06147-2, Registrované v: WOS
4. [1.1] ZORKOCZY, O. K. - BUJTOR, Zs. - WAGENHOFFER, Zs. - LEHOTZKY, P. - ZENKE, P. Testing of nuclear and mitochondrial genetic markers in domestic mouflons (Ovis aries musimon). In MAGYAR ALLATORVOSOK LAPJA. ISSN 0025-004X, OCT 2024, vol. 146, no. 10, p. 615-624. Dostupné na: https://doi.org/10.56385/magyallorv.2024.10.615-624, Registrované v: WOS

ADCA283 MESCHT, Luther van der** - WARBURTON, Elizabeth M. - KHOKHLOVA, I.S. - STANKO, Michal - VINARSKY, Maxim V. - KORALLO-VYNARSKAYA, Natalia P. - KRASNOV, B. R. Biogeography of parasite abundance: latitudinal gradient and distance decay of similarity in the abundance of fleas and mites, parasitic on small mammals in the Palearctic, at three spatial scales. In International Journal for Parasitology, 2018, vol. 48, no. 11, p. 857-866. (2017: 3.078 - IF, Q1 -

JCR, 1.638 - SJR, Q1 - SJR, karentované - CCC). (2018 - Current Contents). ISSN 0020-7519. Dostupné na: https://doi.org/10.1016/j.ijpara.2018.04.005

Citácie:

1. [1.1] BARFKNECHT, David F. - HEIKENS, Alice A. - GIBSON, David J. Temporal changes in spatial scale and autocorrelation structure of forest openings based on taxonomic, phylogenetic, and functional turnover. In ACTA OECOLOGICA-INTERNATIONAL JOURNAL OF ECOLOGY. ISSN 1146-609X, MAY 2024, vol. 123. Dostupné na: https://doi.org/10.1016/j.actao.2024.103998, Registrované v: WOS

2. [1.1] LIU, Pengbo - LI, Guichang - ZHAO, Ning - LIU, Qiyong - LIU, Xiaobo - SONG, Xiuping - SHI, Xinfei - LUN, Xinchang - ZHANG, Lu - WANG, Jun - LU, Liang. Climate heterogeneity, season variation, and sexual dimorphism modulate the association between MHC II diversity and parasite variation in striped hamster. In INTEGRATIVE ZOOLOGY. ISSN 1749-4877, NOV 2024, vol. 19, no. 6, p. 1181-1198. Dostupné na: https://doi.org/10.1111/1749-4877.12791, Registrované v: WOS

3. [1.1] MIURA, Osamu - TAKISAWA, Shu. Biogeography of larval trematodes in the freshwater snail, Semisulcospira libertina: a comparison of the morphological and molecular approaches. In PARASITOLOGY INTERNATIONAL. ISSN 1383-5769, OCT 2024, vol. 102. Dostupné na: https://doi.org/10.1016/j.parint.2024.102924, Registrované v: WOS

ADCA284 MICKIEWICZ, Marcin - CZOPOWICZ, Michał** - KAWECKA-GROCHOCKA, Ewelina - MOROZ, Agata - SZALUŚ - JORDANOW, Olga - VÁRADY, Marián - KÖNIGOVÁ, Alžbeta - SPINU, Marina - GÓRSKI, Pawel - BAGNICKA, Emilia - KABA, Jaroslaw. The first report of multidrug resistance in gastrointestinal nematodes in goat population in Poland. In BMC Veterinary Research, 2020, vol. 16, art. no. 270. (2019: 1.835 - IF, Q1 - JCR, 0.787 - SJR, Q1 - SJR, karentované - CCC). (2020 - Current Contents). ISSN 1746-6148. Dostupné na: https://doi.org/10.1186/s12917-020-02501-5

Citácie:

1. [1.1] MAURIZIO, Anna - SKORPIKOVA, Lucie - ILGOVA, Jana - TESSARIN, Cinzia - DOTTO, Giorgia - RESLOVA, Nikol - VADLEJCH, Jaroslav - MARCHIORI, Erica - DI REGALBONO, Antonio Frangipane - KASNY, Martin - CASSINI, Rudi. Faecal egg count reduction test in goats: Zooming in on the genus level. In VETERINARY PARASITOLOGY. ISSN 0304-4017, APR 2024, vol. 327. Dostupné na: https://doi.org/10.1016/j.vetpar.2024.110146, Registrované v: WOS

ADCA285 MICKIEWICZ, Marcin - CZOPOWICZ, Michał** - MOROZ, Agata - POTărNICHE, Arian-Valentin - SZALUŚ - JORDANOW, Olga - SPINU, Marina - GÓRSKI, Pawel - MARKOWSKA-DANIEL, Iwona - VÁRADY, Marián - KABA, Jaroslaw. Prevalence of anthelmintic resistance of gastrointestinal nematodes in Polish goat herds assessed by the larval development test. In BMC Veterinary Research, 2021, vol. 17, art. no. 19. (2020: 2.741 - IF, Q1 - JCR, 0.851 - SJR, Q1 - SJR, karentované - CCC). (2021 - Current Contents). ISSN 1746-6148. Dostupné na: https://doi.org/10.1186/s12917-020-02721-9

Citácie:

1. [1.1] JUNG, Hyeim - ZARLENGA, Dante - MARTIN, John C. - GELDHOF, Peter - HALLSWORTH-PEPIN, Kymberlie - MITREVA, Makedonka. The identification of small molecule inhibitors with anthelmintic activities that target conserved proteins among ruminant gastrointestinal nematodes. In MBIO. ISSN 2150-7511, MAR 13 2024, vol. 15, no. 3. Dostupné na: https://doi.org/10.1128/mbio.00095-24, Registrované v: WOS

2. [1.1] NG';ETICH, Annette Imali - AMOAH, Isaac Dennis - BUX, Faizal - KUMARI, Sheena. Anthelmintic resistance in soil-transmitted helminths: One-Health considerations. In PARASITOLOGY RESEARCH. ISSN 0932-0113, JAN 2024, vol. 123, no. 1. Dostupné na: https://doi.org/10.1007/s00436-023-08088-8, Registrované v: WOS

3. [1.1] PYREK, Paulina - WITT, Karol - SZPRINGIEL, Monika - JASKOWSKI, Bartlomiej Maria. Abomasal lesions found in postmortem examination of fattening Holstein-Friesian bulls from central Poland. In VETERINARY RESEARCH COMMUNICATIONS. ISSN 0165-7380, JUN 2024, vol. 48, no. 3, p. 1963-1969. Dostupné na: https://doi.org/10.1007/s11259-024-10366-4, Registrované v: WOS

4. [1.1] RUFINO-MOYA, Pablo Jose - LEVA, Rafael Zafra - REIS, Lilian Goncalves - GARCIA, Isabel Acosta - DI GENOVA, Diego Ruiz - GOMEZ, Almudena Sanchez - GARCIA, Francisco Garcia - MARTINEZ-MORENO, Francisco J. Prevalence of Gastrointestinal Parasites in Small Ruminant Farms in Southern Spain. In ANIMALS. ISSN 2076-2615, JUN 2024, vol. 14, no. 11. Dostupné na: https://doi.org/10.3390/ani14111668, Registrované v: WOS

5. [1.2] PALIY, Anatoliy - RODIONOVA, Kateryna - KHIMYCH, Mariia - MATSENKO, Olena - MOROZOV, Mykola. Efficiency of using levamisole-based anthelmintics. In Scientific Horizons, 2024-01-01, 27, 6, pp. 19-30. ISSN 26632144. Dostupné na: https://doi.org/10.48077/scihor6.2024.19, Registrované v: SCOPUS

ADCA286 MITERPÁKOVÁ, Martina - DUBINSKÝ, Pavol - REITEROVÁ, Katarína - STANKO, Michal. Climate and environmental factors influencing Echinococcus multilocularis occurrence in the Slovak Republic. In Annals of Agricultural and Environmental Medicine, 2006, vol. 13, no. 2, p. 235-242. (2005: 1.051 - IF, Q3 - JCR, 0.550 - SJR, Q2 - SJR, karentované - CCC). (2006 - Current Contents).

Citácie:

1. [1.1] CSULAK, Eszter - CSIVINCSIK, Agnes - SRETER, Tamas - SOLYMOSI, Norbert - DANKA, Jozsef - KAPOSZTAS, Zsolt - NAGY, Gabor - DEZSENYI, Balazs. Retrospective multidisciplinary analysis of human alveolar echinococcosis in Hungary using spatial epidemiology approaches. In SCIENTIFIC REPORTS. ISSN 2045-2322, DEC 28 2024, vol. 14, no. 1, art. no. 31435. Dostupné na: https://doi.org/10.1038/s41598-024-83119-7, Registrované v: WOS

2. [1.1] SIMONCINI, Andrea - MASSOLO, Alessandro. Multiscale ecological drivers of Echinococcus multilocularis spatial distribution in wild hosts: A systematic review. In FOOD AND WATERBORNE PARASITOLOGY. ISSN 2405-6766, MAR 2024, vol. 34. Dostupné na: https://doi.org/10.1016/j.fawpar.2023.e00216, Registrované v: WOS

3. [1.1] XUE, Chuizhao - LIU, Baixue - KUI, Yan - WU, Weiping - ZHOU, Xiaonong - XIAO, Ning - HAN, Shuai - ZHENG, Canjun. Developing a geographical-meteorological indicator system and evaluating prediction models for alveolar echinococcosis in China. In JOURNAL OF EXPOSURE SCIENCE AND ENVIRONMENTAL EPIDEMIOLOGY. ISSN 1559-0631, 2024. Dostupné na: https://doi.org/10.1038/s41370-024-00664-z, Registrované v: WOS

ADCA287 MITERPÁKOVÁ, Martina - VALENTOVÁ, Daniela - ČABANOVÁ, Viktória** - BEREŠÍKOVÁ, Ľudmila. Heartworm on the rise - new insights into Dirofilaria immitis epidemiology. In Parasitology Research, 2018, vol. 117, no. 7, p. 2347-2350. (2017: 2.558 - IF, Q2 - JCR, 0.991 - SJR, Q1 - SJR, karentované - CCC). (2018 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-018-5912-9

Citácie:

1. [1.1] PEKACZ, Mateusz - BASALAJ, Katarzyna - MITERPAKOVA, Martina - RUSIECKI, Zbigniew - STOPKA, Diana - GRACZYK, Dominika - ZAWISTOWSKA-DENIZIAK, Anna. An unexpected case of a dog from Poland co-infected with Dirofilaria repens and Dirofilaria Immitis. In BMC VETERINARY RESEARCH. FEB 23 2024, vol. 20, no. 1. Dostupné na: https://doi.org/10.1186/s12917-024-03921-3, Registrované v: WOS

2. [1.1] SZENTIVANYI, Tamara - GARAMSZEGI, Laszlo Z. Is dirofilariosis an emerging conservation threat in wild carnivores across the Palearctic?. In MAMMAL REVIEW. ISSN 0305-1838, 2024. Dostupné na: https://doi.org/10.1111/mam.12353, Registrované v: WOS

ADCA288 MITERPÁKOVÁ, Martina - ANTOLOVÁ, Daniela** - ONDRISKA, František - GÁL, Viliam. Human Dirofilaria repens infections diagnosed in Slovakia in the last 10 years (2007–2017). In Wiener klinische Wochenschrift : The Central European Journal of Medicine, 2017, vol. 129, no. 17-18, p. 634–641. (2016: 0.974 - IF, Q3 - JCR, 0.354 - SJR, Q3 - SJR, karentované - CCC). (2017 - Current Contents). ISSN 0043-5325. Dostupné na: https://doi.org/10.1007/s00508-017-1233-8

Citácie:

1. [1.1] BUNIATIAN, Kh. A. - KHOTIMSKA, Yu. V. - KOVACH, I. V. - YAROSLAVSKA, Yu. Yu. - BONDARENKO, O. V. - NAZARYAN, R. S. PECULIARITIES OF THE CLINICAL PICTURE AND DIAGNOSIS OF DIROFILARIASIS IN THE MAXILLOFACIAL AREA: A SERIES OF CASES FROM PRACTICE. In MEDICNI PERSPEKTIVI. ISSN 2307-0404, 2024, vol. 29, no. 1, p. 207-213. Dostupné na: https://doi.org/10.26641/2307-0404.2024.1.301274, Registrované v: WOS

2. [1.2] PSHENICHNAYA, Natalia - PAUL, Malgorzata - POPESCU, Corneliu Petru. EASTERN EUROPE. In Routledge Handbook of Infectious Diseases A Geographical Guide Third Edition, 2024-01-01, pp. 230-249. ISBN [9781032856612, 9781040151631]. Dostupné na: https://doi.org/10.4324/9781003531425-18, Registrované v: SCOPUS

ADCA289 MITERPÁKOVÁ, Martina - ANTOLOVÁ, Daniela** - HURNÍKOVÁ, Zuzana - BŘEZINOVÁ, Nicole - ČABANOVÁ, Viktória - REITEROVÁ, Katarína. Seroprevalence of Trichinella infections in domestic dogs from Slovakia. In Journal of Helminthology, 2017, vol. 91, no. 5, p. 549-554. (2016: 1.420 - IF, Q2 - JCR, 0.544 - SJR, Q2 - SJR, karentované - CCC). (2017 - Current Contents). ISSN 1475-2697. Dostupné na: https://doi.org/10.1017/S0022149X16000602

Citácie:
1. [1.1] TAMMONE SANTOS, Agostina - RIVA, Eliana - CONDORI, Walter E. - FERNANDEZ, Valentina - RODRIGUEZ, Marcelo G. - RIVERO, Mariana A. - FARACO, Matias - AGUIRRE, Pablo - LOYZA, Lorena - CASELLI, Andrea E. - UHART, Marcela M. - ESTEIN, Silvia M. Trichinella Infection in Culled Wild Boar (Sus scrofa) from El Palmar National Park, Argentina, and Exposure Risk in Humans and Dogs Consuming Wild Boar Meat. In JOURNAL OF WILDLIFE DISEASES. ISSN 0090-3558, APR 2024, vol. 60, no. 2, p. 401-412. Dostupné na: https://doi.org/10.7589/JWD-D-23-00027, Registrované v: WOS

ADCA290 MITERPÁKOVÁ, Martina - KOMJÁTI-NAGYOVÁ, Martina - HURNÍKOVÁ, Zuzana - VÍCHOVÁ, Bronislava**. Retrospective molecular study on canine hepatozoonosis in Slovakia – Does infection risk for dogs really exist? In Ticks and Tick-Borne Diseases, 2017, vol. 8, no. 4, p. 567-573. (2016: 3.230 - IF, Q1 - JCR, 1.308 - SJR, Q1 - SJR, karentované - CCC). (2017 - Current Contents). ISSN 1877-959X. Dostupné na: https://doi.org/10.1016/j.ttbdis.2017.03.005

Citácie:
1. [1.1] KAZIMIROVA, Maria - MANGOVA, Barbara - CHVOSTAC, Michal - DIDYK, Yuliya M. - DE ALBA, Paloma - MIRA, Anabela - PURGATOVA, Slavka - SELYEMOVA, Diana - TARAGELOVA, Veronika Rusnakova - SCHNITTGER, Leonhard. The role of wildlife in the epidemiology of tick-borne diseases in Slovakia. In CURRENT RESEARCH IN PARASITOLOGY & VECTOR-BORNE DISEASES. ISSN 2667-114X, 2024, vol. 6. Dostupné na: https://doi.org/10.1016/j.crpvbd.2024.100195, Registrované v: WOS

ADCA291 MITERPÁKOVÁ, Martina** - VALENTOVÁ, Daniela - HURNÍKOVÁ, Zuzana. Dirofilaria immitis conquering the regions in Slovakia previously endemic for D. repens. In Parasitology Research, 2023, vol. 122, no. 12, p. 2945–2950. (2022: 2 - IF, Q3 - JCR, 0.595 - SJR, Q1 - SJR). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-023-07983-4

Citácie:
1. [1.1] PIETRZAK, Damian - LUCZAK, Julia Weronika - WISNIEWSKI, Marcin. Detecting Dirofilaria immitis: Current Practices and Novel Diagnostic Methods. In PATHOGENS. NOV 2024, vol. 13, no. 11, art. no. 950. Dostupné na: https://doi.org/10.3390/pathogens13110950, Registrované v: WOS
2. [1.1] RODRIGUEZ-ESCOLAR, I. - HERNANDEZ-LAMBRANO, R.E. - SANCHEZ-AGUDO, J.A. - COLLADO-CUADRADO, M. - SIOUTAS, G. - PAPADOPOULOS, E. - MORCHON, R. Ecological niche modeling analysis (Cx. pipiens), potential risk and projection of Dirofilaria spp. infection in Greece. In VETERINARY PARASITOLOGY. ISSN 0304-4017, JUN 2024, vol. 328. Dostupné na: https://doi.org/10.1016/j.vetpar.2024.110172, Registrované v: WOS

ADCA292 MITERPÁKOVÁ, Martina** - ANTOLOVÁ, Daniela - RAMPALOVÁ, Jana - UNDESSER, Miroslava - KRAJČOVIČ, Tomáš - VÍCHOVÁ, Bronislava. Dirofilaria immitis Pulmonary Dirofilariasis, Slovakia. In Emerging Infectious Diseases, 2022, vol. 28, no. 2, p. 482-485. (2021: 16.126 - IF, Q1 - JCR, 3.670 - SJR, Q1 - SJR, karentované - CCC). (2022 - Current Contents). ISSN 1080-6040. Dostupné na: https://doi.org/10.3201/eid2802.211963

Citácie:
1. [1.1] MALDONADO-BARRUECO, Alfredo - SAN JOSE-VILLAR, Sol Maria - GARCIA-RODRIGUEZ, Julio - ALGUACIL-GUILLEN, Marina - LOPEZ-JANEIRO, Alvaro - TRIGO-ESTEBAN, Elena - DIAZ-MENENDEZ, Marta - RUIZ-CARRASCOSO, Guillermo. Answer to April 2024 Photo Quiz. In JOURNAL OF CLINICAL MICROBIOLOGY. ISSN 0095-1137, APR 10 2024, vol. 62, no. 4. Dostupné na: https://doi.org/10.1128/jcm.01259-23, Registrované v: WOS
2. [1.1] PEKACZ, Mateusz - BASALAJ, Katarzyna - MITERPAKOVA, Martina - RUSIECKI, Zbigniew - STOPKA, Diana - GRACZYK, Dominika - ZAWISTOWSKA-DENIZIAK, Anna. An unexpected case of a dog from Poland co-infected with Dirofilaria repens and Dirofilaria Immitis. In BMC VETERINARY RESEARCH. FEB 23 2024, vol. 20, no. 1. Dostupné na: https://doi.org/10.1186/s12917-024-03921-3, Registrované v: WOS
3. [1.1] PIETRZAK, Damian - LUCZAK, Julia Weronika - WISNIEWSKI, Marcin. Detecting Dirofilaria immitis: Current Practices and Novel Diagnostic Methods. In PATHOGENS. NOV 2024, vol. 13, no. 11, art. no. 950. Dostupné na: https://doi.org/10.3390/pathogens13110950, Registrované v: WOS
4. [1.1] VALCIUKAITE-ZILINSKIENE, Rolanda - ZABLOCKIENE, Birute - ZABLOCKIS, Rolandas. Dirofilariasis presenting as pleural effusion: a rare case report with unusual manifestations and treatment modalities. In BMC PULMONARY MEDICINE. ISSN 1471-2466, JUL 15 2024, vol. 24, no. 1. Dostupné na: https://doi.org/10.1186/s12890-024-03154-y, Registrované v: WOS

ADCA293 MOLNÁR, Ladislav - KÖNIGOVÁ, Alžbeta** - MAJOR, Peter - VASILKOVÁ, Zuzana - TOMKOVÁ, Martina - VÁRADY, Marián. Seasonal Pattern of Prevalence and Excretion of Eggs of Baylisascaris transfuga in the Brown Bear (Ursus arctos). In Animals, 2020, vol. 10, no. 12, art. no. 2428. (2019: 2.323 - IF, Q1 - JCR, 0.601 - SJR, Q1 - SJR, karentované - CCC). (2020 - Current Contents, WOS, SCOPUS). ISSN 2076-2615. Dostupné na: https://doi.org/10.3390/ani10122428

Citácie:

1. [1.1] CANO, Esther Valderrabano - PENTERIANI, Vincenzo - VEGA, Iris - DELGADO, Maria del Mar - GONZALEZ-BERNRDO, Enrique - BOMBIERI, Giulia - ZARZO-ARIAS, Alejandra - FERNANDEZ, Rita Sanchez-Andrade - PAZ-SILVA, Adolfo. Influence of seasonality and biological activity on infection by helminths in Cantabrian bear. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-PARASITES AND WILDLIFE. ISSN 2213-2244, APR 2024, vol. 23. Dostupné na: https://doi.org/10.1016/j.ijppaw.2024.100916, Registrované v: WOS

2. [1.1] REICHERT, Nika S. - MATHIEU, Daniela - KATZ, Christopher J. - HATCH, Kent A. Exposure of American Black Bears (Ursus americanus) to Ticks, Tick-Borne Diseases, and Intestinal Parasites in Wisconsin. In DIVERSITY-BASEL. SEP 2024, vol. 16, no. 9. Dostupné na: https://doi.org/10.3390/d16090537, Registrované v: WOS

3. [1.1] REMESAR, Susana - BUSTO, Claudia - DIAZ, Pablo - RIVAS, Oscar - LOPEZ-BAO, Jose Vicente - BALLESTEROS, Fernando - GARCIA-DIOS, David. Presence of gastrointestinal and bronchopulmonary parasites in Cantabrian brown bears. In EUROPEAN JOURNAL OF WILDLIFE RESEARCH. ISSN 1612-4642, APR 2024, vol. 70, no. 2. Dostupné na: https://doi.org/10.1007/s10344-024-01779-2, Registrované v: WOS

4. [1.2] VALDERRÁBANO CANO, Esther - PENTERIANI, Vincenzo - VEGA, Iris - DELGADO, María del Mar - GONZÁLEZ-BERNARDO, Enrique - BOMBIERI, Giulia - ZARZO-ARIAS, Alejandra - SÁNCHEZ-ANDRADE FERNÁNDEZ, Rita - PAZ-SILVA, Adolfo. Influence of seasonality and biological activity on infection by helminths in Cantabrian bear. In International Journal for Parasitology Parasites and Wildlife, 2024-04-01, 23, pp. ISSN 22132244. Dostupné na: https://doi.org/10.1016/j.ijppaw.2024.100916, Registrované v: SCOPUS

ADCA294 MOSKWA, B.** - BIEŃ, Justyna - KORNACKA, Aleksandra - CYBULSKA, Aleksandra - GOŹDZIK, Katarzyna - KRZYSIAK, Michal K. - REITEROVÁ, Katarína - CABAJ, Władislav. First Toxoplasma gondii isolate from an aborted foetus of European bison (Bison bonasus bonasus L.). In Parasitology Research, 2017, vol. 116, no. 9, p. 2457–2461. (2016: 2.329 - IF, Q2 - JCR, 0.940 - SJR, Q1 - SJR, karentované - CCC). (2017 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-017-5549-0

Citácie:

1. [1.1] OBONYO, Fredrick O. - MAINGI, Ndichu - GITHIGIA, Samuel M. - OCHWEDO, Kevin O. - OWITI, Anne A. - NYABOGA, Evans N. First Report on the Molecular Detection and Genetic Characterization of Toxoplasma gondii From Donkeys in Kenya. In ACTA PARASITOLOGICA. ISSN 1230-2821, SEP 2024, vol. 69, no. 3, p. 1480-1491. Dostupné na: https://doi.org/10.1007/s11686-024-00905-z, Registrované v: WOS

ADCA295 MOSKWA, B. - KORNACKA, Aleksandra - CYBULSKA, Aleksandra - CABAJ, Władislav - REITEROVÁ, Katarína - BODGASZEWSKI, Marek - STEINER-BOGDASZEWSKA, Żaneta - BIEŃ, Justyna. Seroprevalence of Toxoplasma gondii and Neospora caninum infection in sheep, goats, and fallow deer farmed on the same area. In Journal of Animal Science, 2018, vol. 96, no. 6, p.2468-2473. (2017: 1.714 - IF, Q1 - JCR, 0.848 - SJR, Q1 - SJR, karentované - CCC). (2018 - Current Contents). ISSN 0021-8812. Dostupné na: https://doi.org/10.1093/jas/sky122

Citácie:

1. [1.1] YI, Xi-Long - YANG, Wen-He - ZHENG, He-Liang - CAO, Mei-Ling - XIONG, Jun - CHEN, Wen-Cheng - ZHOU, Yu-Jing - LI, Fen - ZHU, Xing-Quan - LIU, Guo-Hua. Seroprevalence and molecular detection of Toxoplasma gondii and Neospora caninum in beef cattle and goats in Hunan province, China. In PARASITES & VECTORS. ISSN 1756-3305, APR 26 2024, vol. 17, no. 1, art. no. 195. Dostupné na: https://doi.org/10.1186/s13071-024-06283-9, Registrované v: WOS

ADCA296 NÁPRAVNÍKOVÁ, Jana** - VÁRADY, Marián - VADLEJCH, Jaroslav. Total Failure of Fenbendazole to Control Strongylid Infections in Czech Horse Operations. In Frontiers in Veterinary Science, 2022, vol. 9, art. no. 833204. (2021: 3.471 - IF, Q1 - JCR, 0.719 - SJR, Q1 - SJR, karentované - CCC). (2022 - Current Contents). ISSN 2297-1769. Dostupné na: https://doi.org/10.3389/fvets.2022.833204

Citácie:
1. [1.1] ASHRAFZADEH-SHIRAZ, Mohammad - TAVASSOLI, Mousa - DALIR-NAGHADEH, Bahram - SAZMAND, Alireza. Impaired efficacy of fenbendazole and ivermectin against intestinal nematodes in adult horses in Iran. In RESEARCH IN VETERINARY SCIENCE. ISSN 0034-5288, JAN 2024, vol. 166. Dostupné na: https://doi.org/10.1016/j.rvsc.2023.105078, Registrované v: WOS
2. [1.1] CAI, Enjia - WU, Rongzheng - WU, Yuhong - GAO, Yu - ZHU, Yiping - LI, Jing. A systematic review and meta-analysis on the current status of anthelmintic resistance in equine nematodes: A global perspective. In MOLECULAR AND BIOCHEMICAL PARASITOLOGY. ISSN 0166-6851, FEB 2024, vol. 257. Dostupné na: https://doi.org/10.1016/j.molbiopara.2023.111600, Registrované v: WOS

ADCA297 NETUŠIL, Jakub - ŽÁKOVSKÁ, A - VOSTAL, Karel - NOREK, Adam - STANKO, Michal. The occurrence of Borrelia burgdorferi sensu lato in certain ectoparasites (Mesostigmata, Siphonaptera) of Apodemus flavicollis and Myodes glareolus in chosen localities in the Czech Republic. In Acta Parasitologica, 2013, vol. 58, no. 3, p. 337–341. (2012: 1.000 - IF, Q4 - JCR, 0.506 - SJR, karentované - CCC). (2013 - Current Contents). ISSN 1230-2821. Dostupné na: https://doi.org/10.2478/s11686-013-0147-5

Citácie:
1. [1.1] ZURITA, Antonio - TRUJILLO, Ignacio - CUTILLAS, Cristina. New records of pathogenic bacteria in different species of fleas collected from domestic and peridomestic animals in Spain. A potential zoonotic threat?. In COMPARATIVE IMMUNOLOGY MICROBIOLOGY AND INFECTIOUS DISEASES. ISSN 0147-9571, APR 2024, vol. 107. Dostupné na: https://doi.org/10.1016/j.cimid.2024.102153, Registrované v: WOS

ADCA298 NIELSEN, Martin K.** - SLUSAREWICZ, Paul - KUZMINA, Tetiana - DENWOOD, Mathew J. US-wide equine strongylid egg count data demonstrate seasonal and regional trends. In Parasitology, 2024, vol. 151, no. 6, p. 579-586. (2023: 2.1 - IF, Q2 - JCR, 0.661 - SJR, Q1 - SJR, karentované - CCC). (2024 - Current Contents). ISSN 0031-1820. Dostupné na: https://doi.org/10.1017/S0031182024000489

Citácie:
1. [1.1] ZHAO, Xinghua - CHENG, Zheng. The effects of conflicting economic and environmental goals on local governments'; responses to citizens'; complaints: evidence from China. In PUBLIC ADMINISTRATION AND POLICY-AN ASIA-PACIFIC JOURNAL, 2024, vol. 27, no. 3, pp. 275-290. ISSN 1727-2645. Dostupné na: https://doi.org/10.1108/PAP-11-2023-0157, Registrované v: WOS

ADCA299 ONDRÍKOVÁ, Jarmila - MIKLISOVÁ, Dana - RIBAS, A. - STANKO, Michal. The helminth parasites of two sympatric species of the genus Apodemus (Rodentia, Muridae) from south-eastern Slovakia. In Acta Parasitologica, 2010, vol. 55, no. 4, p. 369-378. (2009: 1.070 - IF, Q3 - JCR, 0.587 - SJR, Q3 - SJR, karentované - CCC). (2010 - Current Contents). ISSN 1230-2821.

Citácie:
1. [1.1] BEHNKE, Jerzy M. - JACKSON, Joseph A. Aonchotheca annulosa and Aonchotheca murissylvatici, which is which? A reappraisal of the gastrointestinal Aonchotheca (Nematoda: Capillariidae) species common in wood mice and bank voles. In PARASITOLOGY. ISSN 0031-1820, DEC 2024, vol. 151, no. 14, p. 1497-1507. Dostupné na: https://doi.org/10.1017/S0031182024001471, Registrované v: WOS
2. [1.1] ECHCHAKERY, Mohamed - BOUMEZZOUGH, Ali - HAFIDI, Mohamed - BOUSSAA, Samia. Histopathological and morphological characterization of Cysticercus fasciolaris isolated from domestic and wild rodents in Morocco. In EXPERIMENTAL PARASITOLOGY. ISSN 0014-4894, APR 2024, vol. 259. Dostupné na: https://doi.org/10.1016/j.exppara.2024.108726, Registrované v: WOS
3. [1.1] KIRILLOVA, Nadezhda - KIRILLOV, Alexander - RUCHIN, Alexander - ALPEEV, Maxim. Comparative analysis of the helminth fauna of Apodemus flavicollis and Apodemus uralensis (Rodentia, Muridae) from the protected areas (European Russia). In JOURNAL OF WILDLIFE AND BIODIVERSITY. 2024, vol. 8, no. 2, p. 134-149. Dostupné na: https://doi.org/10.5281/zenodo.11097952, Registrované v: WOS
4. [1.1] SU, Qianqian - CHEN, Yi - HE, Hongxuan. Molecular evolution of Toll-like receptors in rodents. In INTEGRATIVE ZOOLOGY. ISSN 1749-4877, MAY 2024, vol. 19, no. 3, p. 371-386. Dostupné na: https://doi.org/10.1111/1749-4877.12746, Registrované v: WOS

ADCA300 OROS, Mikuláš - HANZELOVÁ, Vladimíra - SCHOLZ, Tomáš. Tapeworm Khawia sinensis: Review of the introduction and subsequent decline of a pathogen of carp, Cyprinus carpio. In

Veterinary Parasitology. - Elsevier Science, 2009, vol. 164, no. 2-4, p. 217-222. (2008: 2.039 - IF, Q1 - JCR, 1.117 - SJR, Q1 - SJR, karentované - CCC). (2009 - Current Contents). ISSN 0304-4017. Dostupné na: https://doi.org/10.1016/j.vetpar.2009.05.010

Citácie:

1. [1.1] MACHAT, Radek - POJEZDAL, Lubomir - GEBAUER, Jan - TESARIK, Radek - MOTLOVA, Jitka - PALIKOVA, Miroslava - FALDYNA, Martin. Immune response in diseased and healthy common carp exposed to carp edema virus. In JOURNAL OF FISH DISEASES. ISSN 0140-7775, NOV 2024, vol. 47, no. 11. Dostupné na: https://doi.org/10.1111/jfd.14012, Registrované v: WOS

ADCA301 OROS, Mikuláš - HANZELOVÁ, Vladimíra. Re-establishment of the fish parasite fauna in the Tisa River system (Slovakia) after a catastrophic pollution event. In Parasitology Research, 2009, vol. 104, no. 6, p. 1497-1506. (2008: 1.473 - IF, Q3 - JCR, 0.701 - SJR, Q1 - SJR, karentované - CCC). (2009 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-009-1356-6

Citácie:

1. [1.1] ZAHARIEVA, Petya - ZAHARIEVA, Radoslava - KIRIN, Diana. Helminthological study of two fish species of the family Percidae from the Danube River, Bulgaria. In NORTH-WESTERN JOURNAL OF ZOOLOGY. ISSN 1584-9074, DEC 2024, vol. 20, no. 2, p. 165-167., Registrované v: WOS

2. [1.2] ITO, Edore Edwin - EGWUNYENGA, Andy Ogochukwu. Impact of water quality and morphometric indices on the spatio-temporal prevalence of fish endo-parasites and diversity in the Ase River, Niger-Delta, Nigeria. In Journal of Parasitic Diseases, 2024-09-01, 48, 3, pp. 439-449. ISSN 09717196. Dostupné na: https://doi.org/10.1007/s12639-024-01668-0, Registrované v: SCOPUS

3. [1.2] ZAHARIEVA, Radoslava - KIRIN, Diana - ZAHARIEVA, Petya. Ecologohelmintological study of Squalius cephalus (Linnaeus, 1758) from the Danube River, Bulgaria. In International Journal of Aquatic Biology, 2024-06-01, 12, 3, pp. 285-290. ISSN 23830956. Dostupné na: https://doi.org/10.22034/ijab.v12i3.2146, Registrované v: SCOPUS

ADCA302 OROS, Mikuláš - CHOUDHURY, Anindo - SCHOLZ, Tomáš**. A Common Eurasian Fish Tapeworm, Caryophyllaeides fennica (Cestoda), in Western North America: Further Evidence of ';Amphi-Pacific'; Vicariance in Freshwater Fish Parasites. In Journal of Parasitology, 2017, vol. 103, no. 5, p. 486-496. (2016: 1.326 - IF, Q3 - JCR, 0.640 - SJR, Q2 - SJR, karentované - CCC). (2017 - Current Contents). ISSN 1937-2345. Dostupné na: https://doi.org/10.1645/16-80

Citácie:

1. [1.1] KUDLAI, Olena - RAKAUSKAS, Vytautas - BAKER, Nathan Jay - PANTOJA, Camila - LISITSYNA, Olga - BINKIENE, Rasa. Helminth Parasites of Invasive Freshwater Fish in Lithuania. In ANIMALS. ISSN 2076-2615, NOV 2024, vol. 14, no. 22. Dostupné na: https://doi.org/10.3390/ani14223293, Registrované v: WOS

ADCA303 OROS, Mikuláš - BARČÁK, Daniel - BAZSALOVICSOVÁ, Eva - HANZELOVÁ, Vladimíra. Asian fish tapeworm, Khawia japonensis (Yamaguti, 1934), has expanded its European invasive range. In Parasitology Research, 2015, vol.114, no.5, p.2035-2039. (2014: 2.098 - IF, Q2 - JCR, 0.984 - SJR, Q1 - SJR, karentované - CCC). (2015 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-015-4447-6

Citácie:

1. [1.1] KUMAR, Vikash - ROY, Suvra - PARIDA, Satya Narayan - BISAI, Kampan - DHAR, Souvik - JANA, Asim Kumar - DAS, Basanta Kumar. Deciphering the impact of endoparasitic infection on immune response and gut microbial composition of Channa punctata. In FRONTIERS IN CELLULAR AND INFECTION MICROBIOLOGY. ISSN 2235-2988, FEB 27 2024, vol. 14. Dostupné na: https://doi.org/10.3389/fcimb.2024.1296769, Registrované v: WOS

ADCA304 OROS, Mikuláš - SCHOLZ, Tomáš - HANZELOVÁ, Vladimíra - MACKIEWICZ, John S. Scolex morphology of monozoic cestodes (Caryophyllidea) from the Palaearctic Region: a useful tool for species identification. In Folia Parasitologica, 2010, vol. 57, no. 1, p. 37-46. (2009: 1.266 - IF, Q3 - JCR, 0.747 - SJR, Q2 - SJR, karentované - CCC). (2010 - Current Contents). ISSN 0015-5683.

Citácie:

1. [1.1] AFIFI, Moharam Adel Mohamed - RADWAN, Mahmoud - ABBAS, Mahmoud Mahrous M. - HWIHY, Hossam M. - ALABSSAWY, Ahmed Nasr - KHALAF-ALLAH, Hassan M. M. Threat of heavy metal pollutants and parasites to freshwater fish with special reference to their risk of cancer to humans in Egypt. In AQUACULTURE. ISSN 0044-8486, JUN 30 2024, vol. 587. Dostupné na: https://doi.org/10.1016/j.aquaculture.2024.740833, Registrované v: WOS

ADCA305 OROSOVÁ, Martina - HOLEČKOVÁ, B. - DIANOVSKÝ, J. - ŠIVÍKOVÁ, K. Effect of fungicide EUPAREN MULTI (tolylfluanid) on the induction of chromosomal aberrations in cultivated bovine lymphocytes. In Acta Biologica Hungarica, 2010, vol. 61, no. 4, p. 175-181. (2009: 0.551 - IF, Q4 - JCR, 0.214 - SJR, Q3 - SJR, karentované - CCC). (2010 - Current Contents). ISSN 0236-5383. Dostupné na: https://doi.org/10.1556/ABiol.61.2010.4.5

Citácie:

1. [1.2] ZAIDAN, Hawaa Hatem - AL-SARAI, Tamarah Mohammed. The Impact of Biological and Chemical Fungicides on Sheep Lymphocytes'; Ability to Induce Chromosomal Aberration. In IOP Conference Series: Earth and Environmental Science, 2024-01-01, 1371, 7, pp. ISSN 17551307. Dostupné na: https://doi.org/10.1088/1755-1315/1371/7/072050, Registrované v: SCOPUS

ADCA306 PAPAJOVÁ, Ingrid** - ŠMIGOVÁ, Júlia - GREGOVÁ, Gabriela - ŠOLTYS, Jindřich - VENGLOVSKÝ, Ján - PAPAJ, Ján - SZABÓOVÁ, Tatiana - DANČOVÁ, Nikola - IHNACIK, Lukáš - SCHUSTEROVÁ, Ingrid - SUŠINKOVÁ, Jana - RAKOVÁ, Jana - REGECOVÁ, Ivana. Effect of Wastewater Treatment on Bacterial Community,Antibiotic-Resistant Bacteria and Endoparasites. In International Journal of Environmental Research and Public Health, 2022, vol. 19, no. 5, art. no. 2750. (2021: 4.614 - IF, Q1 - JCR, 0.814 - SJR, Q1 - SJR, karentované - CCC). (2022 - Current Contents). ISSN 1660-4601. Dostupné na: https://doi.org/10.3390/ijerph19052750

Citácie:

1. [1.1] BROGNA, Carlo - BISACCIA, Domenico Rocco - COSTANZO, Vincenzo - LETTIERI, Gennaro - MONTANO, Luigi - VIDUTO, Valentina - FABROWSKI, Mark - CRISTONI, Simone - PRISCO, Marina - PISCOPO, Marina. Who Is the Intermediate Host of RNA Viruses? A Study Focusing on SARS-CoV-2 and Poliovirus. In MICROORGANISMS. APR 2024, vol. 12, no. 4. Dostupné na: https://doi.org/10.3390/microorganisms12040643, Registrované v: WOS

2. [1.1] DONG, Zhiyou - WU, Ruihu - LIU, Lijuan - AI, Shengquan - YANG, Jinpeng - LI, Qianlan - FU, Keyi - ZHOU, Yunian - FU, Hualin - ZHOU, Ziyao - LIU, Haifeng - ZHONG, Zhijun - QIU, Xianmeng - PENG, Guangneng. Phage P2-71 against multi-drug resistant Proteus mirabilis: isolation, characterization, and non-antibiotic antimicrobial potential. In FRONTIERS IN CELLULAR AND INFECTION MICROBIOLOGY. ISSN 2235-2988, MAR 4 2024, vol. 14. Dostupné na: https://doi.org/10.3389/fcimb.2024.1347173, Registrované v: WOS

3. [1.1] JYOTI, Km - SONI, Kuldeep - CHANDRA, Ram. Pharmaceutical industrial wastewater exhibiting the co-occurrence of biofilm-forming genes in the multidrug-resistant bacterial community poses a novel environmental threat. In AQUATIC TOXICOLOGY. ISSN 0166-445X, AUG 2024, vol. 273. Dostupné na: https://doi.org/10.1016/j.aquatox.2024.107019, Registrované v: WOS

4. [1.1] KADADOU, Dana - TIZANI, Lina - ALSAFAR, Habiba - HASAN, Shadi W. Analytical methods for determining environmental contaminants of concern in water and wastewater. In METHODSX. JUN 2024, vol. 12. Dostupné na: https://doi.org/10.1016/j.mex.2024.102582, Registrované v: WOS

5. [1.1] KOMINKO, Halyna - GORAZDA, Katarzyna - WZOREK, Zbigniew. Sewage sludge: A review of its risks and circular raw material potential. In JOURNAL OF WATER PROCESS ENGINEERING. ISSN 2214-7144, JUN 2024, vol. 63. Dostupné na: https://doi.org/10.1016/j.jwpe.2024.105522, Registrované v: WOS

6. [1.1] LE, Tu Thi Anh - NGUYEN, Truong. Potential of hospital wastewater treatment using locally isolated Chlorella sp. LH2 from cocoon wastewater. In BIORESOURCES AND BIOPROCESSING. APR 6 2024, vol. 11, no. 1. Dostupné na: https://doi.org/10.1186/s40643-024-00748-6, Registrované v: WOS

7. [1.1] LEE, Yen-Yi - CHANG-CHIEN, Guo-Ping - LI, I. -Cheng - HUANG, Bo-Wun - NGUYENG, Minh-Ky - PHAM, Minh-Thuan - HI, Chien-Hsing Wu. Advanced ceramic membranes: Novel strategies for sulfamethoxazole removal in wastewater treatment. In JOURNAL OF ENVIRONMENTAL CHEMICAL ENGINEERING. ISSN 2213-2929, DEC 2024, vol. 12, no. 6. Dostupné na: https://doi.org/10.1016/j.jece.2024.114674, Registrované v: WOS

8. [1.1] PERUZZO, Arianna - PETRIN, Sara - ANZOLETTI, Aurora Boscolo - MANCIN, Marzia - DI CESARE, Andrea - SABATINO, Raffaella - LAVAGNOLO, Maria Cristina - BEGGIO, Giovanni - BAGGIO, Giulia - DANESI, Patrizia - BARCO, Lisa - LOSASSO, Carmen. The integration of omics and cultivation-dependent methods could effectively determine the biological risks associated with the utilization of soil conditioners in agriculture. In JOURNAL OF HAZARDOUS MATERIALS. ISSN 0304-3894, OCT 5 2024, vol. 478. Dostupné na: https://doi.org/10.1016/j.jhazmat.2024.135567, Registrované v: WOS

9. [1.1] SONI, Kuldeep - KOTHAMASI, David - CHANDRA, Ram. Municipal wastewater treatment plant showing a potential reservoir for clinically relevant MDR bacterial strains co-occurrence of ESBL genes and integron-integrase genes. In JOURNAL OF ENVIRONMENTAL MANAGEMENT. ISSN 0301-4797, FEB 2024, vol. 351. Dostupné na: https://doi.org/10.1016/j.jenvman.2023.119938, Registrované v: WOS
10. [1.1] ULLAH, Raza - RAFIQ, Muhammad - ALAMGIR - AHMED, Adeel - LIU, Xin - HAIDER, Waqas - FAYAZ, Muhammad - CAO, Qinghua - YU, Bing - SHEN, Youqing - CONG, Hailin. Mn-MOF derived N-doped MnO x @carbon heterogeneous catalysts for Vis-light, S2O82 - , HSO5 - , Vis/S2O82 - , and Vis/HSO5 --induced degradation of metronidazole: Kinetics and mechanistic study. In JOURNAL OF ENVIRONMENTAL CHEMICAL ENGINEERING. ISSN 2213-2929, OCT 2024, vol. 12, no. 5. Dostupné na: https://doi.org/10.1016/j.jece.2024.113331, Registrované v: WOS
11. [1.2] OJO, O. M. - ADEWUYI, A. S. Removal of Bacteriological Contaminants from Household Wastewater Using Activated Carbon Derived from Sawdust. In Nipes Journal of Science and Technology Research, 2024-11-01, 6, 4, pp. 44-54. ISSN 27342352. Dostupné na: https://doi.org/10.5281/zenodo.1430381, Registrované v: SCOPUS
12. [1.2] SINGH, Amantika - SINGH, Pooja - KASHYAP, Jayant - TRIPATHI, Pooja - CHOUDHARY, Krishna Kumar - SHARMA, Pradeep Kumar - KARMAKAR, Rachan - SHAH, Maulin P. - TRIPATHI, Vijay. Mitigating antibiotic pollution in wastewater by harnessing the potential of microalgae-based bioremediation technologies. In Vegetos, 2024-01-01, pp. ISSN 09704078. Dostupné na: https://doi.org/10.1007/s42535-024-01035-7, Registrované v: SCOPUS

ADCA307 PAPAJOVÁ, Ingrid - JURIŠ, Peter - SZABOVÁ, Eva - VENGLOVSKÝ, Ján - SASÁKOVÁ, Naďa - ŠEFČÍKOVÁ, Hana - MARTINEZ, Jose - GÁBOŇ, Tomáš. Decontamination by anaerobic stabilisation of the environment contaminated with enteronematode eggs Toxocara canis and Ascaris suum. In Bioresource Technology, 2008, vol. 99, no.1 July, p. 4966-4971. (2007: 3.103 - IF, Q1 - JCR, 1.403 - SJR, Q1 - SJR). ISSN 0960-8524. Dostupné na: https://doi.org/10.1016/j.biortech.2007.09.044

Citácie:

1. [1.1] BRYSON, Emily - ANASTASI, Amie - BRICKNELL, Lisa - KIFT, Ryan. Household dog fecal composting: Current issues and future directions. In INTEGRATED ENVIRONMENTAL ASSESSMENT AND MANAGEMENT. ISSN 1551-3777, NOV 2024, vol. 20, no. 6, p. 1876-1891. Dostupné na: https://doi.org/10.1002/ieam.4970, Registrované v: WOS

ADCA308 PAULAUSKAS, Algimantas** - GALDIKAS, Matas - GALDIKAITE, E. - STANKO, Michal - KAHL, Olaf - KARBOWIAK, Grzegorz - RADZIJEVSKAJA, Jana. Microsatellite-based genetic diversity of Dermacentor reticulatus in Europe. In Infection Genetics and Evolution, 2018, vol. 66, p. 200-209. (2017: 2.545 - IF, Q3 - JCR, 1.278 - SJR, Q1 - SJR, karentované - CCC). (2018 - Current Contents). ISSN 1567-1348. Dostupné na: https://doi.org/10.1016/j.meegid.2018.09.029

Citácie:

1. [1.1] KUBIAK, Katarzyna - SZYMANSKA, Hanna - DZIEKONSKA-RYNKO, Janina - TYLKOWSKA, Agnieszka - DMITRYJUK, Malgorzata - DZIKA, Ewa. Tick-borne pathogens in questing adults Dermacentor reticulatus from the Eastern European population (north-eastern Poland). In SCIENTIFIC REPORTS. ISSN 2045-2322, JAN 6 2024, vol. 14, no. 1. Dostupné na: https://doi.org/10.1038/s41598-024-51299-x, Registrované v: WOS
2. [1.1] ZAJAC, Zbigniew - KULISZ, Joanna - WOZNIAK, Aneta - OBREGON, Dasiel - FOUCAULT-SIMONIN, Angelique - BARTOSIK, Katarzyna - MOUTAILLER, Sara - CABEZAS-CRUZ, Alejandro. Spatial Distribution and Pathogen Profile of Dermacentor reticulatus Ticks in Southeastern Poland: A Genetic and Environmental Analysis. In TRANSBOUNDARY AND EMERGING DISEASES. ISSN 1865-1674, APR 24 2024, vol. 2024. Dostupné na: https://doi.org/10.1155/2024/5458278, Registrované v: WOS

ADCA309 PĘKACZ, Mateusz** - BASAŁAJ, Katarzyna - MITERPÁKOVÁ, Martina - RUSIECKI, Zbigniew - STOPKA, Diana - GRACZYK, Dominika - ZAWISTOWSKA-DENIZIAK, Anna. An unexpected case of a dog from Poland co-infected with Dirofilaria repens and Dirofilaria Immitis. In BMC Veterinary Research, 2024, vol. 20, no. 1, art. no. 66. (2023: 2.3 - IF, Q1 - JCR, 0.658 - SJR, Q1 - SJR). ISSN 1746-6148. Dostupné na: https://doi.org/10.1186/s12917-024-03921-3

Citácie:

1. [1.1] ESTEVES-GUIMARAES, J. - MATOS, J.I. - LEAL-SOUSA, B. - OLIVEIRA, P. - LOBO, L. - SILVESTRE-FERREIRA, A.C. - SOARES, C.S. - RODRíGUEZ-ESCOLAR, I. - CARRETóN, E. - MORCHóN, R. - FONTES-SOUSA, A.P. - MONTOYA-ALONSO, J.A. Current State of Canine

Heartworm in Portugal. In ANIMALS. ISSN 2076-2615, MAY 2024, vol. 14, no. 9. Dostupné na: https://doi.org/10.3390/ani14091300, Registrované v: WOS
2. [1.1] PIETRZAK, Damian - LUCZAK, Julia Weronika - WISNIEWSKI, Marcin. Detecting Dirofilaria immitis: Current Practices and Novel Diagnostic Methods. In PATHOGENS. NOV 2024, vol. 13, no. 11, art. no. 950. Dostupné na: https://doi.org/10.3390/pathogens13110950, Registrované v: WOS

ADCA310 PEREČINSKÝ, Slavomír** - MURÍNOVÁ, Lenka - JANČOVÁ, Andrea - MURÍN, Pavol - PEREČINSKÁ, Katarína - VÍCHOVÁ, Bronislava - PAČUTA, Erik - RAŠIOVÁ, Mária - LEGÁTH, Ľ. Allergic sensitization pattern as a marker of bronchial hyperresponsiveness in allergic rhinitis patients living in temperate continental climate zone. In Wiener klinische Wochenschrift : the Middle European Journal of Medicine, 2022, vol. 134, no. 21-22, p. 766-771. (2021: 2.275 - IF, Q3 - JCR, 0.497 - SJR, Q3 - SJR, karentované - CCC). (2022 - Current Contents). ISSN 0043-5325. Dostupné na: https://doi.org/10.1007/s00508-022-02081-4

Citácie:
1. [1.2] LIU, Wei - FENG, Qixuan - YUAN, Xuefeng - LU, Chang - WANG, Shuang - YUAN, Yadong. Diagnostic value of lung function tests in long COVID: analysis of positive bronchial provocation test outcomes. In Frontiers in Medicine, 2024-01-01, 11, pp. Dostupné na: https://doi.org/10.3389/fmed.2024.1512658, Registrované v: SCOPUS

ADCA311 PERROT-MINNOT, Marie-Jeanne** - ŠPAKULOVÁ, Marta - WATTIER, Remi - KOTLÍK, Petr - DUSEN, Serdar - AYDOGDU, Ali - TOUGARD, Christelle. Contrasting phylogeography of two Western Palaearctic fish parasites despite similar life cycles. In Journal of Biogeography, 2018, vol. 45, no. 1, p. 101-115. (2017: 4.154 - IF, Q1 - JCR, 2.297 - SJR, Q1 - SJR, karentované - CCC). (2018 - Current Contents). ISSN 0305-0270. Dostupné na: https://doi.org/10.1111/jbi.13118

Citácie:
1. [1.1] BRABEC, Jan - GAUTHIER, Jeremy - SELZ, Oliver M. - KNUDSEN, Rune - BILAT, Julia - ALVAREZ, Nadir - SEEHAUSEN, Ole - FEULNER, Philine G. D. - PRAEBEL, Kim - BLASCO-COSTA, Isabel. Testing the radiation cascade in postglacial radiations of whitefish and their parasites: founder events and host ecology drive parasite evolution. In EVOLUTION LETTERS. JUN 19 2024, vol. 8, no. 5. Dostupné na: https://doi.org/10.1093/evlett/qrae025, Registrované v: WOS
2. [1.1] CABRINI, Tatiana Medeiros Barbosa - MACHADO, Bruna N. - NEVES, Raquel A. F. - VIANNA, Rogerio T. - SILVA, Darlania S. - DA SILVA, Patricia Mirella. Acanthocephalan Profilicollis altmani infecting the mole crab Emerita brasiliensis in southeastern Brazil. In JOURNAL OF INVERTEBRATE PATHOLOGY. ISSN 0022-2011, NOV 2024, vol. 207. Dostupné na: https://doi.org/10.1016/j.jip.2024.108211, Registrované v: WOS
3. [1.1] SMRZLIC, Irena Vardic - COLIC, Barbara - KAPETANOVIC, Damir - SARIRI, Sara - MIJOSEK, Tatjana - MARIJIC, Vlatka Filipovic. Phylogeny and genetic variability of Rotifer';s closest relatives Acanthocephala: an example from Croatia. In HYDROBIOLOGIA. ISSN 0018-8158, JUL 2024, vol. 851, no. 12-13, SI, p. 2845-2860. Dostupné na: https://doi.org/10.1007/s10750-023-05372-7, Registrované v: WOS
4. [1.2] RADOČAJ, Tena - SMRZLIĆ, Irena Vardić - ŠPELIĆ, Ivan - JUG-DUJAKOVIĆ, Jurica - GAVRILOVIĆ, Ana. GENETIC VARIABILITY OF TWO EVOLUTIONARY DISTINCT CLASSES OF THE ACANTHOCEPHALA ISOLATED FROM EUROPEAN CHUB FROM RIVERS OF THE ADRIATIC AND BLACK SEA BASINS IN CROATIA. In Ribarstvo, Croatian Journal of Fisheries, 2024-09-01, 82, 3, pp. 111-119. ISSN 1330061X. Dostupné na: https://doi.org/10.2478/cjf-2024-0014, Registrované v: SCOPUS

ADCA312 PERROT-MINNOT, Marie-Jeanne** - COZZAROLO, Camille-Sophie - AMIN, Omar M. - BARČÁK, Daniel - BAUER, Alexander - FILIPOVIĆ MARIJIĆ, Vlatka - GARCÍA-VARELA, Martín - HERNÁNDEZ-ORTS, J.S. - YEN LE, T.T. - NACHEV, Milen - OROSOVÁ, Martina - RIGAUD, Thierry - ŠARIRI, Sara - WATTIER, Remi - REYDA, Florian - SURES, Bernd. Hooking the scientific community on thorny-headed worms:interesting and exciting facts, knowledge gaps and perspectives for research directions on Acanthocephala. In Parasite : Journal de la Societe Francaise de Parasitologie, 2023, vol. 30, art. no. 23. (2022: 2.9 - IF, Q2 - JCR, 0.803 - SJR, Q1 - SJR). ISSN 1252-607X. Dostupné na: https://doi.org/10.1051/parasite/2023026

Citácie:
1. [1.1] BENKO, G. - FISER, Z. - KOSTANJSEK, R. Behavioural alterations in surface and cave populations of isopod crustacean Asellus aquaticus by Acanthocephalus anguillae. In JOURNAL OF HELMINTHOLOGY. ISSN 0022-149X, DEC 10 2024, vol. 98, art. no. e84. Dostupné na: https://doi.org/10.1017/S0022149X24000592, Registrované v: WOS

2. [1.1] CABRINI, Tatiana Medeiros Barbosa - MACHADO, Bruna N. - NEVES, Raquel A. F. - VIANNA, Rogerio T. - SILVA, Darlania S. - DA SILVA, Patricia Mirella. Acanthocephalan Profilicollis altmani infecting the mole crab Emerita brasiliensis in southeastern Brazil. In JOURNAL OF INVERTEBRATE PATHOLOGY. ISSN 0022-2011, NOV 2024, vol. 207. Dostupné na: https://doi.org/10.1016/j.jip.2024.108211, Registrované v: WOS

3. [1.1] DO CARMO, Willison - ANJOS, Luciano - VRCIBRADIC, Davor. Subcutaneous occurrence of encysted Acanthocephala in an anuran amphibian from Brazil. In PARASITOLOGY RESEARCH. ISSN 0932-0113, JUN 2024, vol. 123, no. 6. Dostupné na: https://doi.org/10.1007/s00436-024-08270-6, Registrované v: WOS

4. [1.1] DOS SANTOS, B. R. - TEIXEIRA, A. A. M. - DO NASCIMENTO, J. M. - BRITO, S. V. Pattern of anuran infection by acanthocephalans from the Cerrado, Northeastern Brazil with a summary for South America. In JOURNAL OF HELMINTHOLOGY. ISSN 0022-149X, FEB 2 2024, vol. 98. Dostupné na: https://doi.org/10.1017/S0022149X24000038, Registrované v: WOS

5. [1.1] OLIVERA, L. A. - CAMPIAO, K. M. Diversity of Acanthocephala parasites in Neotropical amphibians. In JOURNAL OF HELMINTHOLOGY. ISSN 0022-149X, JAN 24 2024, vol. 98. Dostupné na: https://doi.org/10.1017/S0022149X23000986, Registrované v: WOS

6. [1.1] ORTIZ, Javier Benito - UYS, Matthys - SEGUINO, Alessandro - THOMAS, Lian F. Foodborne Helminthiasis. In CURRENT CLINICAL MICROBIOLOGY REPORTS. ISSN 2196-5471, SEP 2024, vol. 11, no. 3, p. 153-165. Dostupné na: https://doi.org/10.1007/s40588-024-00231-y, Registrované v: WOS

7. [1.1] SMALES, Lesley. A review of the Acanthocephala of Australian bandicoots (Peramelidae), with a comment on New Guinean hosts, based on material held in the South Australian museum. In TRANSACTIONS OF THE ROYAL SOCIETY OF SOUTH AUSTRALIA. ISSN 0372-1426, JUL 2 2024, vol. 148, no. 2, p. 180-186. Dostupné na: https://doi.org/10.1080/03721426.2024.2370645, Registrované v: WOS

8. [1.1] XIE, Yuan-Yuan - CHEN, Hui-Xia - KUZMINA, Tetiana A. - LISITSYNA, Olga - LI, Liang. Novel gene arrangement in the mitochondrial genome of Aspersentis megarhynchus (Acanthocephala, Echinorhynchida, Heteracanthocephalidae), and its phylogenetic implications. In PARASITE. ISSN 1252-607X, OCT 8 2024, vol. 31. Dostupné na: https://doi.org/10.1051/parasite/2024064, Registrované v: WOS

9. [1.2] KITA, Yuki - WAKI, Tsukasa - KAJIHARA, Hiroshi. Cystacanths of Bolbosoma (Acanthocephala: Polymorphidae) from Six Species of Marine Fish around Japan, with Molecular Information. In Species Diversity, 2024-01-01, 29, 2, pp. 317-325. ISSN 13421670. Dostupné na: https://doi.org/10.12782/SPECDIV.29.317, Registrované v: SCOPUS

10. [1.2] RADOČAJ, Tena - SMRZLIĆ, Irena Vardić - ŠPELIĆ, Ivan - JUG-DUJAKOVIĆ, Jurica - GAVRILOVIĆ, Ana. GENETIC VARIABILITY OF TWO EVOLUTIONARY DISTINCT CLASSES OF THE ACANTHOCEPHALA ISOLATED FROM EUROPEAN CHUB FROM RIVERS OF THE ADRIATIC AND BLACK SEA BASINS IN CROATIA. In Ribarstvo Croatian Journal of Fisheries, 2024-09-01, 82, 3, pp. 111-119. ISSN 1330061X. Dostupné na: https://doi.org/10.2478/cjf-2024-0014, Registrované v: SCOPUS

ADCA313 PETRIČ, Daniel - KOMÁROMYOVÁ, Michaela - BATŤÁNYI, Dominika - KOZŁOWSKA, Martyna - FILIPIAK, W. - ŁUKOMSKA, Anna - ŚLUSARCZYK, Sylwester - SZUMACHER-STRABEL, Malgorzata - CIEŚLAK, Adam - VÁRADY, Marián - KIŠIDAYOVÁ, Svetlana - VÁRADYOVÁ, Zora**. Effect of Sainfoin (Onobrychis viciifolia) Pellets on Rumen Microbiome and Histopathology in Lambs Exposed to Gastrointestinal Nematodes. In Agriculture - Basel, 2022, vol. 12, no. 2, art. no. 301. (2021: 3.408 - IF, Q1 - JCR, 0.525 - SJR, Q2 - SJR, karentované - CCC). (2022 - Current Contents). ISSN 2077-0472. Dostupné na: https://doi.org/10.3390/agriculture12020301

Citácie:

1. [1.1] SAKHRAOUI, A. - LTAEIF, H.B. - SAKHRAOUI, A. - VILLALBA, J.J. - CASTILLO, J.M. - ROUZ, S. Sainfoin (Onobrychis viciifolia) a legume with great ecological and agronomical potential under climate change. In JOURNAL OF AGRICULTURAL SCIENCE. ISSN 0021-8596, AUG 2024, vol. 162, no. 4, p. 307-331. Dostupné na: https://doi.org/10.1017/S0021859624000327, Registrované v: WOS

ADCA314 VARGOVÁ, Miroslava - REVAJOVÁ, Viera - LAUKOVÁ, Andrea - HURNÍKOVÁ, Zuzana - DVOROŽŇÁKOVÁ, Emília**. Modulatory Effect of Beneficial Enterococci and Their Enterocins on the Blood Phagocytes in Murine Experimental Trichinellosis. In Life-Basel, 2023, vol. 13, no. 9, art. no. 1930. (2022: 3.2 - IF, Q2 - JCR, 0.634 - SJR, Q2 - SJR). ISSN 2075-1729. Dostupné na: https://doi.org/10.3390/life13091930

Citácie:
1. [1.1] NASREEN, Sundas - ALI, Shaukat - ANDLEEB, Saiqa - SUMMER, Muhammad - HUSSAIN, Tauqeer - IMDAD, Kaleem - ARA, Chaman - TAHIR, Hafiz Muhammad. Mechanisms of medicinal, pharmaceutical, and immunomodulatory action of probiotics bacteria and their secondary metabolites against disease management: an overview. In FOLIA MICROBIOLOGICA. ISSN 0015-5632, JUN 2024, vol. 69, no. 3, p. 549-565. Dostupné na: https://doi.org/10.1007/s12223-024-01155-2, Registrované v: WOS

ADCA315 PIPIKOVÁ, Jana - PAPAJOVÁ, Ingrid** - ŠOLTYS, Jindřich - SCHUSTEROVÁ, Ingrid. Occurrence of the most common helminth infections among children in the Eastern Slovak Republic. In Public health, 2017, vol. 150, p. 71-76. (2016: 1.538 - IF, Q3 - JCR, 0.758 - SJR, Q2 - SJR, karentované - CCC). (2017 - Current Contents). ISSN 0033-3506. Dostupné na: https://doi.org/10.1016/j.puhe.2017.05.011

Citácie:
1. [1.1] MIJATOVIC, Stefan - STAJNER, Tijana - CALOVSKI, Ivana Colovic - DUBLJANIN, Eleonora - BOBIC, Branko - LEKOVIC, Zoran - BARAC, Aleksandra - DZAMIC, Aleksandar M. Human infections by Hymenolepis diminuta in Europe: a case report and literature review. In TRANSACTIONS OF THE ROYAL SOCIETY OF TROPICAL MEDICINE AND HYGIENE. ISSN 0035-9203, JUN 12 2024, vol. 118, no. 9, p. 580-588. Dostupné na: https://doi.org/10.1093/trstmh/trae037, Registrované v: WOS

ADCA316 PODDUBNAYA, Larisa G. - SCHOLZ, Tomáš - KUCHTA, Roman - LEVRON, Celine - BRUŇANSKÁ, Magdaléna. Ultrastructure of the proglottid tegument (neodermis) of the cestode Echinophallus wageneri (Pseudophyllidea:Echinophallidae), a parasite of the bathypelagic fish Centrolophus niger. In Parasitology Research, 2007, vol. 101, no. 2, p. 373-383. (2006: 1.140 - IF, Q3 - JCR, 0.589 - SJR, Q2 - SJR, karentované - CCC). (2007 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-007-0475-1

Citácie:
1. [1.1] TILIC, Ekin - ROUSE, Greg W. Hardly Venus';s servant-morphological adaptations of Veneriserva to an endoparasitic lifestyle and its phylogenetic position within Dorvilleidae (Annelida). In ORGANISMS DIVERSITY & EVOLUTION. ISSN 1439-6092, MAR 2024, vol. 24, no. 1, p. 67-83. Dostupné na: https://doi.org/10.1007/s13127-023-00633-8, Registrované v: WOS

ADCA317 PODDUBNAYA, Larisa G.** - HEMMINGSEN, Willy - BRUŇANSKÁ, Magdaléna - GIBSON, David J. Interrelationships of vitelline and muscle cells within the vitelline follicles of the blood fluke Aporocotyle simplex (Digenea, Aporocotylidae) and morphological evidence for the modification of vitelline material for eggshell formation. In Parasitology Research, 2020, vol. 119, no. 12, p. 3967-3976. (2019: 1.641 - IF, Q3 - JCR, 0.686 - SJR, Q1 - SJR, karentované - CCC). (2020 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-020-06849-3

Citácie:
1. [1.2] RINALDI, Gabriel - PAZ MESEGUER, Carla - CANTACESSI, Cinzia - CORTÉS, Alba. Form and Function in the Digenea, with an Emphasis on Host–Parasite and Parasite–Bacteria Interactions. In Advances in Experimental Medicine and Biology, 2024-01-01, 1454, pp. 3-45. ISSN 00652598. Dostupné na: https://doi.org/10.1007/978-3-031-60121-7_1, Registrované v: SCOPUS

ADCA318 POISOT, Timotheé - STANKO, Michal - MIKLISOVÁ, Dana - MORAND, S. Facultative and obligate parasite communities exhibit different network properties. In Parasitology, 2013, vol.140, no.11, p.1340-1345. (2012: 2.355 - IF, Q2 - JCR, 1.026 - SJR, Q1 - SJR, karentované - CCC). (2013 - Current Contents). ISSN 0031-1820. Dostupné na: https://doi.org/10.1017/S0031182013000851

Citácie:
1. [1.2] DEHLING, David M. Ecological Networks. In Encyclopedia of Biodiversity, Third Edition: Volume 1-7, 2024-01-01, pp. V6-151. Dostupné na: https://doi.org/10.1016/B978-0-12-822562-2.00111-0, Registrované v: SCOPUS

ADCA319 POPPER, M. - GANCARČÍKOVÁ, Soňa - MAĎAR, Marián - MUDROŇOVÁ, Dagmar - HRČKOVÁ, Gabriela - NEMCOVÁ, Radomíra. Amoxicillin-clavulanic acid and ciprofloxacin-treated SPF mice as gnotobiotic model. In Applied Microbiology and Biotechnology, 2016, vol. 100, no. 22, p. 9671-9682. (2015: 3.376 - IF, Q2 - JCR, 1.256 - SJR, Q1 - SJR, karentované - CCC). (2016 - Current Contents). ISSN 0175-7598. Dostupné na: https://doi.org/10.1007/s00253-016-7855-3

Citácie:

1. [1.1] LIU, Ke - XIA, Yu - ZHANG, Leiting - LU, Weiping - DENG, Shaoli - LI, Suiyan - YU, Jing - YAN, Jun. Indomethacin Combined with Ciprofloxacin Improves the Prognosis of Mice under Severe Traumatic Infection via the PI3K/Akt Pathway in Macrophages. In INFLAMMATION. ISSN 0360-3997, OCT 2024, vol. 47, no. 5, p. 1776-1792. Dostupné na: https://doi.org/10.1007/s10753-024-02008-3, Registrované v: WOS

ADCA320 PORUBCOVÁ, Jarmila - DVOROŽŇÁKOVÁ, Emília - ŠEVČÍKOVÁ, Zuzana. Immunomodulative effect of glucan and/or glucan supplemented with zinc in albendazole therapy for murine alveolar echinococcosis. In Parasitology Research, 2007, vol. 101, no. 3, p. 751-760. (2006: 1.140 - IF, Q3 - JCR, 0.589 - SJR, Q2 - SJR, karentované - CCC). (2007 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-007-0545-4

Citácie:

1. [1.1] JING, Qin-Dong - A, Ji-De - LIU, Lin-Xun - FAN, Hai-Ning. Current status of drug therapy for alveolar echinococcosis. In WORLD JOURNAL OF HEPATOLOGY. ISSN 1948-5182, NOV 27 2024, vol. 16, no. 11. Dostupné na: https://doi.org/10.4254/wjh.v16.i11.1243, Registrované v: WOS

ADCA321 POTÂRNICHE, Adrian Valentin - MICKIEWICZ, Marcin** - OLAH, Diana - CERBU, Constantin - SPÎNU, Marina - HARI, Attila - GYÖRKE, Adriana - MOROZ, Agata - CZOPOWICZ, Michał - VÁRADY, Marián - KABA, Jaroslaw. First report of anthelmintic resistance in gastrointestinal nematodes in goats in Romania. In Animals, 2021, vol. 11, no. 10, art. no. 2761. (2020: 2.752 - IF, Q1 - JCR, 0.584 - SJR, Q1 - SJR, karentované - CCC). (2021 - Current Contents, WOS, SCOPUS). ISSN 2076-2615. Dostupné na: https://doi.org/10.3390/ani11102761

Citácie:

1. [1.1] BENTELE, Ulrike U. - KLINK, Elea S. C. - BENZ, Annika B. E. - MEIER, Maria - GAERTNER, Raphaela J. - DENK, Bernadette F. - DIMITROFF, Stephanie J. - UNTERNAEHRER, Eva - PRUESSNER, Jens C. The effect of cognitive reappraisal and early-life maternal care on neuroendocrine stress responses. In SCIENTIFIC REPORTS. ISSN 2045-2322, MAR 21 2024, vol. 14, no. 1. Dostupné na: https://doi.org/10.1038/s41598-024-57106-x, Registrované v: WOS

2. [1.1] CHRYSSAFIDIS, Andreas Lazaros - ARRUDA, Paula Maciel - AMERICO, Larissa - MACHADO, Sandy Gabrielly Raduenz - DE LIMA, Felipe Rieth - MATOS, Josiane - DE MOURA, Anderson Barbosa. The Fasciola hepatica egg development and hatching test (EDHT) using commercial drugs: a simple protocol for tackling anthelminthic resistance and promoting cattle productivity. In PARASITOLOGY RESEARCH. ISSN 0932-0113, JAN 2024, vol. 123, no. 1. Dostupné na: https://doi.org/10.1007/s00436-023-08074-0, Registrované v: WOS

3. [1.1] MATES, B. - FLOREA, Tiana - RADULESCU, Anamaria - PUSCASU, Raluca - BIRZOG, Iuliana Elena - COJOCARU, D. - MORARIU, S. RESEARCH ON ANTHELMINTIC RESISTANCE IN TWO FLOCKS OF SHEEP FROM ALBA AND HUNEDOARA COUNTIES. In REVISTA ROMANA DE MEDICINA VETERINARA. ISSN 1220-3173, 2024, vol. 34, no. 1, p. 59-64., Registrované v: WOS

4. [1.1] MOHAMMEDSALIH, Khalid M. - IBRAHIM, Abdoelnaim I. Y. - JUMA, Fathel-Rahman - ABDALMALAIK, Abdalhakaim A. H. - BASHAR, Ahmed - COLES, Gerald - VON SAMSON-HIMMELSTJERNA, Georg - KRUECKEN, Juergen. First evaluation and detection of ivermectin resistance in gastrointestinal nematodes of sheep and goats in South Darfur, Sudan. In PLOS ONE. ISSN 1932-6203, JUN 11 2024, vol. 19, no. 6. Dostupné na: https://doi.org/10.1371/journal.pone.0301554, Registrované v: WOS

5. [1.1] MUKBEL, Rami M. - HANANEH, Wael M. - RADHI, Asya - ISMAIL, Zuhair Bani. Coinfection of gastrointestinal parasites with paratuberculosis in naturally infected sheep. In VETERINARY WORLD. ISSN 0972-8988, NOV 2024, vol. 17, no. 11, p. 2577-2585. Dostupné na: https://doi.org/10.14202/vetworld.2024.2577-2585, Registrované v: WOS

6. [1.1] NG';ETICH, Annette Imali - AMOAH, Isaac Dennis - BUX, Faizal - KUMARI, Sheena. Anthelmintic resistance in soil-transmitted helminths: One-Health considerations. In PARASITOLOGY RESEARCH. ISSN 0932-0113, JAN 2024, vol. 123, no. 1. Dostupné na: https://doi.org/10.1007/s00436-023-08088-8, Registrované v: WOS

7. [1.1] RISI, Gaston - LIU, Miaomiao - VAIROLETTI, Franco - QUINN, Ronald J. - SALINAS, Gustavo. A Screening of 10,240 NatureBank Fractions Identifies Nematicidal Activity in Agelasine-Containing Extracts from Sponges. In JOURNAL OF NATURAL PRODUCTS. ISSN 0163-3864, JUN 10 2024, vol. 87, no. 6, p. 1532-1539. Dostupné na: https://doi.org/10.1021/acs.jnatprod.3c01212, Registrované v: WOS

8. [1.2] RIAZ, Aayesha - BANO, Faiza - MARESCOTTI, Manuela - SABA, Evelyn - MANZOOR,

Zahid. Anthelmintic resistance. In Antiparasitic Drug Resistance in Veterinary Practice, 2024-07-12, pp. 41-57. ISBN [9781800622784, 9781800622791]. Dostupné na: https://doi.org/10.1079/9781800622807.0003, Registrované v: SCOPUS

ADCA322 POUCHKINA-STANTCHEVA, N.N. - CUNNINGHAM, Lucas J. - HRČKOVÁ, Gabriela - OLSON, P.D. RNA-mediated gene suppression and in vitro culture in Hymenolepis microstoma. In International Journal for Parasitology, 2013, vol.43, no.8, p. 641-646. (2012: 3.637 - IF, Q1 - JCR, 1.543 - SJR, Q1 - SJR, karentované - CCC). (2013 - Current Contents). ISSN 0020-7519. Dostupné na: https://doi.org/10.1016/j.ijpara.2013.03.004

Citácie:

1. [1.1] JARERO, Francesca - BAILLIE, Andrew - RIDDIFORD, Nick - MONTAGNE, Jimena - KOZIOL, Uriel - OLSON, Peter D. Muscular remodeling and anteroposterior patterning during tapeworm segmentation. In DEVELOPMENTAL DYNAMICS. ISSN 1058-8388, NOV 2024, vol. 253, no. 11, p. 998-1023. Dostupné na: https://doi.org/10.1002/dvdy.712, Registrované v: WOS

2. [1.1] MONTAGNE, Jimena - PREZA, Matias - KOZIOL, Uriel. Stem cell proliferation and differentiation during larval metamorphosis of the model tapeworm Hymenolepis microstoma. In FRONTIERS IN CELLULAR AND INFECTION MICROBIOLOGY. ISSN 2235-2988, OCT 16 2023, vol. 13, art. no. 1286190. Dostupné na: https://doi.org/10.3389/fcimb.2023.1286190, Registrované v: WOS

ADCA323 RADAČOVSKÁ, Alžbeta - BAZSALOVICSOVÁ, Eva - LINOWSKA, Angelika - KOŁODZIEJ-SOBOCIŃSKA, Marta - KRÁLOVÁ-HROMADOVÁ, Ivica**. Endohelminths of European Perch (Perca fluviatilis) from Selected Localities in Poland with an Emphasis on Search of the Broad Fish Tapeworm Dibothriocephalus latus. In Acta Parasitologica, 2019, vol. 64, no. 3, p. 544-550. (2018: 0.968 - IF, Q4 - JCR, 0.500 - SJR, Q3 - SJR, karentované - CCC). (2019 - Current Contents). ISSN 1230-2821. Dostupné na: https://doi.org/10.2478/s11686-019-00087-z

Citácie:

1. [1.1] RZAD, Izabella - WIECASZEK, Beata - LINOWSKA, Angelika - KORZELECKA-ORKISZ, Agata - DZIKA, Ewa. Diphyllobothrium sp. and Other Parasites of Migrating and Rare Fish Species in the Southern Baltic Sea and Coastal Waters, Poland. In ANIMALS. ISSN 2076-2615, APR 2024, vol. 14, no. 7. Dostupné na: https://doi.org/10.3390/ani14071029, Registrované v: WOS

ADCA324 RADAČOVSKÁ, Alžbeta - BAZSALOVICSOVÁ, Eva - BLASCO COSTA, Isabel - OROSOVÁ, Martina - GUSTINELLI, A. - KRÁLOVÁ-HROMADOVÁ, Ivica**. Occurrence of Dibothriocephalus latus in European perch from Alpine lakes, an important focus of diphyllobothriosis in Europe. In Revue Suisse de Zoologie, 2019, vol. 126, no. 2, p. 219-225. (2018: 0.630 - IF, Q4 - JCR, 0.573 - SJR, Q2 - SJR, karentované - CCC). (2019 - Current Contents). ISSN 0035-418X. Dostupné na: https://doi.org/10.5281/zenodo.3463453

Citácie:

1. [1.1] ALLENDE, Ana - ALVAREZ-ORDONEZ, Avelino - BORTOLAIA, Valeria - BOVER-CID, Sara - DE CESARE, Alessandra - DOHMEN, Wietske - GUILLIER, Laurent - HERMAN, Lieve - JACXSENS, Liesbeth - NAUTA, Maarten - MUGHINI-GRAS, Lapo - OTTOSON, Jakob - PEIXE, Luisa - PEREZ-RODRIGUEZ, Fernando - SKANDAMIS, Panagiotis - SUFFREDINI, Elisabetta - BUCHMANN, Kurt - LEVSEN, Arne - MATTIUCCI, Simonetta - MLADINEO, Ivona - SANTOS, Maria Joao - GUERRA, Beatriz - GOUDJIHOUNDE, Sonagnon Martin - HEMPEN, Michaela - BOLTON, Declan. Re-evaluation of certain aspects of the EFSA Scientific Opinion of April 2010 on risk assessment of parasites in fishery products, based on new scientific data. Part 2. In EFSA JOURNAL. NOV 2024, vol. 22, no. 11. Dostupné na: https://doi.org/10.2903/j.efsa.2024.9090, Registrované v: WOS

2. [1.1] MARIAUX, Jean. Checklist of the Cestoda (Platyhelminthes) of Switzerland. In REVUE SUISSE DE ZOOLOGIE. ISSN 0035-418X, APR 2024, vol. 131, no. 1, p. 1-42. Dostupné na: https://doi.org/10.35929/RSZ.0112, Registrované v: WOS

ADCA325 RADAČOVSKÁ, Alžbeta* - ČISOVSKÁ BAZSALOVICSOVÁ, Eva* - ŠOLTYS, Katarína - ŠTEFKA, Jan - MINÁRIK, Gabriel - GUSTINELLI, A. - CHUGUNOVA, Julia K. - KRÁLOVÁ HROMADOVÁ, Ivica**. Unique genetic structure of the human tapeworm Dibothriocephalus latus from the Alpine lakes region - a successful adaptation? In Parasitology, 2022, vol. 149, no. 8, p. 1106-1118. (2021: 3.243 - IF, Q2 - JCR, 0.736 - SJR, Q1 - SJR, karentované - CCC). (2022 - Current Contents). ISSN 0031-1820. Dostupné na: https://doi.org/10.1017/S0031182022000634

Citácie:

1. [1.1] MARIAUX, Jean. Checklist of the Cestoda (Platyhelminthes) of Switzerland. In REVUE

SUISSE DE ZOOLOGIE. ISSN 0035-418X, APR 2024, vol. 131, no. 1, p. 1-42. Dostupné na: https://doi.org/10.35929/RSZ.0112, Registrované v: WOS

ADCA326 RADOSA, Lukáš - SCHLEGEL, M. - GEBAUER, P. - ANSORGE, H. - HEROLDOVÁ, M. - JANOVÁ, E. - STANKO, Michal - MOŠANSKÝ, Ladislav - FRIČOVÁ, Jana - PEJČOCH, M. - SUCHOMEL, J. - PURCHART, L. - GROSCHUP, M.H. - KRÜGER, D.H. - ULRICH, R.G. - KLEMPA, Boris. Detection of shrew-borne hantavirus in Eurasian pygmy shrew (Sorex minutus) in Central Europe. In Infection, Genetics and Evolution, 2013, vol. 19, p.403-410. (2012: 2.768 - IF, Q2 - JCR, 1.220 - SJR, Q1 - SJR, karentované - CCC). (2013 - Current Contents). ISSN 1567-1348. Dostupné na: https://doi.org/10.1016/j.meegid.2013.04.008

Citácie:

1. [1.1] GONG, Huan-Yu - CHEN, Rui-Xu - TAN, Su-Mei - WANG, Xiu - CHEN, Ji-Ming - ZHANG, Yuan-Long - LIAO, Ming. Viruses Identified in Shrews (Soricidae) and Their Biomedical Significance. In VIRUSES-BASEL. SEP 2024, vol. 16, no. 9. Dostupné na: https://doi.org/10.3390/v16091441, Registrované v: WOS

2. [1.1] PANIZ-MONDOLFI, Alberto E. - ALBA SALAS, Rosa - DE MANZIONE, Nuris - ANDREA DELGADO-NOGUERA, Lourdes - VALDERRAMA-RODRIGUEZ, Omar - ESCALONA-RODRIGUEZ, Maria - MARQUEZ-COLMENAREZ, Marilianna - LUNA, Nicolas - CHACE, Amina - MIA SORDILLO, Emilia - DAVID RAMIREZ, Juan. Phylogenetics, Eco-epidemiology, and Evolution of Orthohantaviruses in Venezuela. In EMERGING VIRUSES IN LATIN AMERICA: Contemporary Virology. ISSN 2366-3421, 2024, p. 61-84. Dostupné na: https://doi.org/10.1007/978-3-031-68419-7_3, Registrované v: WOS

ADCA327 RASCHMANOVÁ, Natália** - MIKLISOVÁ, Dana - KOVÁČ, Ľ. A Unique Small-Scale Microclimatic Gradient in a Temperate Karst Harbours Exceptionally High Diversity of Soil Collembola. In International Journal of Speleology, 2018, vol. 47, no. 2, p. 247-262. (2017: 1.392 - IF, Q3 - JCR, 0.693 - SJR, Q2 - SJR, karentované - CCC). (2018 - Current Contents). ISSN 0392-6672. Dostupné na: https://doi.org/10.5038/1827-806X.47.2.2194

Citácie:

1. [1.1] KULLING, Nathan - ADDE, Antoine - FOPP, Fabian - SCHWEIGER, Anna K. - BROENNIMANN, Olivier - REY, Pierre-Louis - GIULIANI, Gregory - GOICOLEA, Teresa - PETITPIERRE, Blaise - ZIMMERMANN, Niklaus E. - PELLISSIER, Loic - ALTERMATT, Florian - LEHMANN, Anthony - GUISAN, Antoine. SWECO25: a cross-thematic raster database for ecological research in Switzerland. In SCIENTIFIC DATA. JAN 3 2024, vol. 11, no. 1. Dostupné na: https://doi.org/10.1038/s41597-023-02899-1, Registrované v: WOS

2. [1.1] POTAPOV, Anton M. - CHEN, Ting-Wen - STRIUCHKOVA, Anastasia V. - ALATALO, Juha M. - ALEXANDRE, Douglas - ARBEA, Javier - ASHTON, Thomas - ASHWOOD, Frank - BABENKO, Anatoly B. - BANDYOPADHYAYA, Ipsa - BARETTA, Carolina Riviera Duarte Maluche - BARETTA, Dilmar - BARNES, Andrew D. - BELLINI, Bruno C. - BENDJABALLAH, Mohamed - BERG, Matty P. - BERNAVA, Veronica - BOKHORST, Stef - BOKOVA, Anna I. . - BOLGER, Thomas - BOUCHARD, Mathieu - BRITO, Roniere A. - BUCHORI, Damayanti - CASTANO-MENESES, Gabriela - CHAUVAT, Matthieu - CHOMEL, Mathilde - CHOW, Yasuko - CHOWN, Steven L. - CLASSEN, Aimee T. - CORTET, Jerome - CUCHTA, Peter - DE LA PEDROSA, Ana Manuela - DE LIMA, Estevam C. A. - DEHARVENG, Louis E. - MIRANDA, Enrique Doblas - DRESCHER, Jochen - EISENHAUER, Nico - ELLERS, Jacintha - FERLIAN, Olga - FERREIRA, Susana S. D. - FERREIRA, Aila S. - FIERA, Cristina - FILSER, Juliane - FRANKEN, Oscar - FUJII, Saori - KOUDJI, Essivi Gagnon - GAO, Meixiang - GENDREAU-BERTHIAUME, Benoit - GERS, Charles - GREVE, Michelle - HAMRA-KROUA, Salah - HANDA, I. Tanya - HASEGAWA, Motohiro - HEINIGER, Charlene - HISHI, Takuo - HOLMSTRUP, Martin - HOMET, Pablo - HOYE, Toke T. - IVASK, Mari - JACQUES, Bob - JANION-SCHEEPERS, Charlene - JOCHUM, Malte - JOIMEL, Sophie - JORGE, Bruna Claudia S. - JUCEVICA, Edite - KAPINGA, Esther M. - KOVAC, Lubomir - KRAB, Eveline J. - KROGH, Paul Henning - KUU, Annely - KUZNETSOVA, Natalya - LAM, Weng Ngai - LIN, Dunmei - LINDO, Zoe - LIU, Amy W. P. - LU, Jing-Zhong - LUCIANEZ, Maria Jose - MARX, Michael T. - MAWAN, Amanda - MCCARY, Matthew A. - MINOR, Maria A. - MITCHELL, Grace I. . - MORENO, David - NAKAMORI, Taizo - NEGRI, Ilaria - NIELSEN, Uffe N. - OCHOA-HUESO, Raul - OLIVEIRA FILHO, Luis Carlos I. - PALACIOS-VARGAS, Jose G. - POLLIERER, Melanie M. - PONGE, Jean-Francois - POTAPOV, Mikhail B. - QUERNER, Pascal - RAI, Bibishan - RASCHMANOVA, Natalia - RASHID, Muhammad Imtiaz - RAYMOND-LEONARD, Laura J. - REIS, Aline S. - ROSS, Giles M. - ROUSSEAU, Laurent - RUSSELL, David J. - SAIFUTDINOV, Ruslan A. - SALMON, Sandrine - SANTONJA, Mathieu - SARAEVA, Anna K. - SAYER, Emma J. - SCHEUNEMANN, Nicole -

SCHOLZ, Cornelia - SEEBER, Julia - SHAW, Peter - SHVEENKOVA, Yulia B. - SLADE, Eleanor M. - STEBAEVA, Sophya - STERZYNSKA, Maria - SUN, Xin - SUSANTI, Winda Ika - TASKAEVA, Anastasia A. - TAY, Li Si - THAKUR, Madhav P. - TREASURE, Anne M. - TSIAFOULI, Maria - TWALA, Mthokozisi N. - UVAROV, Alexei V. - VENIER, Lisa A. - WIDENFALK, Lina A. - WIDYASTUTI, Rahayu - WINCK, Bruna - WINKLER, Daniel - WU, Donghui - XIE, Zhijing - YIN, Rui - ZAMPAULO, Robson A. - ZEPPELINI, Douglas - ZHANG, Bing - ZOUGHAILECH, Abdelmalek - ASHFORD, Oliver - KLAUBERG-FILHO, Osmar - SCHEU, Stefan. Global fine-resolution data on springtail abundance and community structure. In SCIENTIFIC DATA. JAN 3 2024, vol. 11, no. 1. Dostupné na: https://doi.org/10.1038/s41597-023-02784-x, Registrované v: WOS

ADCA328 RAŠI, Tomáš - MAJLÁTH, Igor - BOGDZIEWICZ, Michał - DUDEK, Krzysztof** - MAJLÁTHOVÁ, Viktória - WŁODAREK, Jan - ALMÁŠI, Maroš - VARGOVÁ, Blažena - TRYJANOWSKI, Piotr. Tick distribution along animal tracks: implication for preventative medicine. In Annals of Agricultural and Environmental Medicine, 2018, vol. 25, no. 2, p. 360–363. (2017: 1.116 - IF, Q4 - JCR, 0.462 - SJR, Q2 - SJR, karentované - CCC). (2018 - Current Contents). ISSN 1232-1966. Dostupné na: https://doi.org/10.26444/aaem/89919

Citácie:

1. [1.1] VADA, Rachele - ZANET, Stefania - BATTISTI, Elena - FERROGLIO, Ezio. Abundance Trends of Immature Stages of Ticks at Different Distances from Hiking Trails from a Natural Park in North-Western Italy. In VETERINARY SCIENCES. OCT 2024, vol. 11, no. 10, art. no. 508. Dostupné na: https://doi.org/10.3390/vetsci11100508, Registrované v: WOS

ADCA329 RAVASZOVÁ, Petra - HALÁNOVÁ, Monika - GOLDOVÁ, Mária - VALENČÁKOVÁ, A. - MALČEKOVÁ, Beáta - HURNÍKOVÁ, Zuzana - HALÁN, M. Occurrence of Cryptosporidium spp. in red foxes and brown bear in the Slovak Republic. In Parasitology Research, 2012, vol.110, no.1, p.469-471. (2011: 2.149 - IF, Q2 - JCR, 1.002 - SJR, Q1 - SJR, karentované - CCC). (2012 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-011-2523-0

Citácie:

1. [1.1] HERRERO-GARCIA, Gloria - BARROSO, Patricia - DASHTI, Alejandro - GONZALEZ-BARRIO, David - NAVES, Javier - FERNANDEZ-GIL, Alberto - UGARTE-RUIZ, Maria - PEREZ-SANCHO, Marta - ROYO, Luis Jose - CARMENA, David - DE MIGUEL, Arturo - GARCIA-RODRIGUEZ, Alberto - GORTAZAR, Christian - DOMINGUEZ, Lucas - BALSEIRO, Ana. Non-invasive surveillance of shared pathogens in the Eurasian brown bear (Ursus arctos) human interface. In ONE HEALTH. JUN 2024, vol. 18. Dostupné na: https://doi.org/10.1016/j.onehlt.2024.100746, Registrované v: WOS

2. [1.1] REMESAR, Susana - BUSTO, Claudia - DIAZ, Pablo - RIVAS, Oscar - LOPEZ-BAO, Jose Vicente - BALLESTEROS, Fernando - GARCIA-DIOS, David. Presence of gastrointestinal and bronchopulmonary parasites in Cantabrian brown bears. In EUROPEAN JOURNAL OF WILDLIFE RESEARCH. ISSN 1612-4642, APR 2024, vol. 70, no. 2. Dostupné na: https://doi.org/10.1007/s10344-024-01779-2, Registrované v: WOS

ADCA330 REITEROVÁ, Katarína - DUBINSKÝ, Pavol - KLIMENKO, W. - TOMAŠOVIČOVÁ, Oľga - DVOROŽŇÁKOVÁ, Emília. Comparison of Trichinella spiralis larva antigens for the detection of specific antibodies in pigs. In Veterinární Medicína, 1999, vol. 44, no. 1, p. 1-5. (1999 - Current Contents). ISSN 0375-8427.

Citácie:

1. [1.1] SELYEMOVA, Diana - ANTOLOVA, Daniela - MANGOVA, Barbara - JAROSOVA, Julia - LICKOVA, Martina - HAVLIKOVA, Sabina Fumacova - SLAVIKOVA, Monika - TARAGELOVA, Veronika Rusnakova - DERDAKOVA, Marketa. Cats as a sentinel species for human infectious diseases - toxoplasmosis, trichinellosis, and COVID-19. In CURRENT RESEARCH IN PARASITOLOGY & VECTOR-BORNE DISEASES. ISSN 2667-114X, 2024, vol. 6. Dostupné na: https://doi.org/10.1016/j.crpvbd.2024.100196, Registrované v: WOS

ADCA331 REITEROVÁ, Katarína - KINČEKOVÁ, Jana - ŠNÁBEL, Viliam - MARUCCI, G. - POZIO, E. - DUBINSKÝ, Pavol. Trichinella spiralis - outbreak in the Slovak Republic. In Infection - A Journal of Infectious Diseases, 2007, vol. 35, no. 2, p. 89-93. (2006: 2.368 - IF, Q2 - JCR, 0.855 - SJR, Q1 - SJR, karentované - CCC). (2007 - Current Contents). ISSN 0300-8126. Dostupné na: https://doi.org/10.1007/s15010-007-6122-z

Citácie:

1. [1.1] INTIRACH, Jitrawadee - SHU, Chang - LV, Xin - GAO, Suzhen - SUTTHANONT, Nataya - CHEN, Tao - LV, Zhiyue. Human parasitic infections of the class Adenophorea: global epidemiology, pathogenesis, prevention and control. In INFECTIOUS DISEASES OF

POVERTY. ISSN 2095-5162, JUN 20 2024, vol. 13, no. 1. Dostupné na: https://doi.org/10.1186/s40249-024-01216-1, Registrované v: WOS

ADCA332 REITEROVÁ, Katarína - TOMAŠOVIČOVÁ, Oľga - DUBINSKÝ, Pavol. Post-parturitional changes in the proportion of CD4+ and CD8+ T lymphocytes mice in Toxocara canis-infected mice and their offspring. In Veterinární medicína, 2004, vol. 49, no. 4, p. 103-108. (2003: 0.608 - IF, karentované - CCC). (2004 - Current Contents). ISSN 0375-8427.

Citácie:

1. [1.2] AL-SHAMMARI, Alyaa S.K. - ALMAHDAWI, Mozhir K.K. - ALLAWI, Manar H. - AL-BAYATI, Abdul Sattar S.S. Effect of Selenium supplementation on White Blood Cell Count in Awassi ewes. In Journal of Animal Health and Production, 2024-03-01, 12, 1, pp. 48-54. Dostupné na: https://doi.org/10.17582/journal.jahp/2024/12.1.48.54, Registrované v: SCOPUS

ADCA333 HAVASIOVÁ-REITEROVÁ, Katarína - TOMAŠOVIČOVÁ, Oľga - DUBINSKÝ, Pavol. Effect of various doses of infective toxocara canis and Toxocara cati eggs on the humoral response and distribution of larvae in mice. In Parasitology Research, 1995, vol. 81, no.1, p. 13-17. (1994: 0.898 - IF, karentované - CCC). (1995 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/BF00932411

Citácie:

1. [1.1] BERNARDOVA, Nicol - NOVAK, Jan - HORAK, Petr - FAN, Chia-Kwung - KOLAROVA, Libuse. Neurobehavioral Disorders and Pathological Changes in the Brain of Mice Are Caused by Chronic Toxocara canis Larval Invasion with Low to Moderate Inoculum. In ACTA PARASITOLOGICA. ISSN 1230-2821, DEC 2024, vol. 69, no. 4, p. 1736-1748. Dostupné na: https://doi.org/10.1007/s11686-024-00869-0, Registrované v: WOS

2. [1.1] POULSEN, Casper Sahl - YOSHIDA, Ayako - WELLBRANT, Tinna Thordardottir - LEIFSSON, Pall Skuli - SKALLERUP, Per - THAMSBORG, Stig Milan - NEJSUM, Peter. Migratory pattern of zoonotic Toxocara cati and T. canis in experimentally infected pigs. In EUROPEAN JOURNAL OF CLINICAL MICROBIOLOGY & INFECTIOUS DISEASES. ISSN 0934-9723, MAR 2024, vol. 43, no. 3, p. 587-596. Dostupné na: https://doi.org/10.1007/s10096-024-04753-7, Registrované v: WOS

3. [1.1] YANG, Yifan - CHEN, Yi - ZHENG, Zhiwan - LIN, Lijun - CHEN, Xueqiu - YANG, Chenyu - ZHONG, Die - WU, Haiyan - XIONG, Zhiwei - LIU, Sishi - WANG, Tao - YANG, Yi - DU, Aifang - MA, Guangxu. Alterations of plasma circulating microRNAs in BALB/c mice with Toxocara canis visceral and cerebral larva migrans. In PARASITES & VECTORS. ISSN 1756-3305, JUN 12 2024, vol. 17, no. 1. Dostupné na: https://doi.org/10.1186/s13071-024-06327-0, Registrované v: WOS

4. [1.2] HOLLAND, Celia V. Associations between toxocara and neurocognitive function. In Infectious Diseases in Neurocognitive and Neuropsychiatric Medicine, 2024-10-24, pp. 244-262. ISBN [9780192870414, 9780191966712]. Dostupné na: https://doi.org/10.1093/oso/9780192870414.003.0017, Registrované v: SCOPUS

ADCA334 REITEROVÁ, Katarína - ŠPILOVSKÁ, Silvia - BLAŇAROVÁ, Lucia - DERDÁKOVÁ, Markéta - ČOBÁDIOVÁ, Andrea - HISIRA, Vladimír. Wild boar (Sus scrofa) - reservoir host of Toxoplasma gondii, Neospora caninum and Anaplasma phagocytophilum in Slovakia. In Acta Parasitologica, 2016, 61, no. 2, p. 255-260. (2015: 1.293 - IF, Q3 - JCR, 0.595 - SJR, Q3 - SJR, karentované - CCC). (2016 - Current Contents). ISSN 1230-2821. Dostupné na: https://doi.org/10.1515/ap-2016-0035

Citácie:

1. [1.1] GALAT, Maryna - MORE, Gaston - FREY, Caroline F. - KOVALENKO, Ganna - MALIUK, Inna - HALKA, Ihor - SYTIUK, Mykola - BEZYMENNYI, Maksym - GALAT, Vladyslav - JOKELAINEN, Pikka. Seroprevalence of Toxoplasma gondii in wild boars (Sus scrofa) hunted in Ukraine. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-PARASITES AND WILDLIFE. ISSN 2213-2244, APR 2024, vol. 23, art. no. 100901. Dostupné na: https://doi.org/10.1016/j.ijppaw.2023.100901, Registrované v: WOS

2. [1.1] KAZIMIROVA, Maria - MANGOVA, Barbara - CHVOSTAC, Michal - DIDYK, Yuliya M. - DE ALBA, Paloma - MIRA, Anabela - PURGATOVA, Slavka - SELYEMOVA, Diana - TARAGELOVA, Veronika Rusnakova - SCHNITTGER, Leonhard. The role of wildlife in the epidemiology of tick-borne diseases in Slovakia. In CURRENT RESEARCH IN PARASITOLOGY & VECTOR-BORNE DISEASES. ISSN 2667-114X, 2024, vol. 6, art. no. 100195. Dostupné na: https://doi.org/10.1016/j.crpvbd.2024.100195, Registrované v: WOS

3. [1.1] PERIN, Patricia Parreira - ARIAS-PACHECO, Carmen Andrea - ANDRADE, Livia de

Oliveira - GOMES, Jonathan Silvestre - FERREIRA, Adrian Felipe de Moraes - PAVANELI, Rafael Oliveira - LOUREIRO, Fabiana Alves - FRANCO, Ana Luiza - OLIVEIRA, Wilson Junior - MENDONCA, Talita Oliveira - ZOLLA, Natalia de Oliveira - MIONI, Mateus de Souza Ribeiro - MACHADO, Rosangela Zacarias - DE BARROS, Luiz Daniel - GARCIA, Joao Luis - JURKEVICZ, Rafaela Maria Boson - CAVALLIERI, Ana Carolina - HOPPE, Estervam G. Lux. Toxoplasma gondii and Neospora caninum in invasive wild boars (Sus scrofa) and hunting dogs from Brazil. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-PARASITES AND WILDLIFE. ISSN 2213-2244, AUG 2024, vol. 24, art. no. 100951. Dostupné na: https://doi.org/10.1016/j.ijppaw.2024.100951, Registrované v: WOS

ADCA335 RENČO, Marek** - NTALLI, Nikoletta - D';ADDABO, trifone. Short-Time Impact of Soil Amendments with Medicago Plant Materials on Soil Nematofauna. In Plants, 2021, vol. 10, art. no. 145. (2020: 3.935 - IF, Q1 - JCR, 0.892 - SJR, Q1 - SJR, karentované - CCC). (2021 - Current Contents). ISSN 2223-7747. Dostupné na: https://doi.org/10.3390/plants10010145

Citácie:

1. [1.1] BEESA, Natthidech - KUNCHAROEN, Nattakorn - DETHOUP, Tida - JINDAPUNNAPAT, Kansiree - SASNARUKKIT, Anongnuch - CHINNASRI, Buncha. Identification of bioactive compounds in cavalcade leaves for nematicidal activity against Hirschmanniella mucronata and Meloidogyne graminicola using LC-QTOF-MS. In CROP PROTECTION. ISSN 0261-2194, NOV 2024, vol. 185. Dostupné na: https://doi.org/10.1016/j.cropro.2024.106875, Registrované v: WOS

2. [1.1] DOBOSZ, Renata - KRAWCZYK, Roman. Effect of legume (Fabaceae Lindl.) seeds on selected life activities in the J2 stage of Meloidogyne hapla. In PLANT PROTECTION SCIENCE. ISSN 1212-2580, 2024, vol. 60, no. 2, p. 193-206. Dostupné na: https://doi.org/10.17221/17/2024-PPS, Registrované v: WOS

ADCA336 RENČO, Marek - GÖMÖRYOVÁ, Erika - ČEREVKOVÁ, Andrea**. Close-to-nature forest management effects on soil nematodes and microbial activity in pine plantations on aeolian sands. In Community Ecology : an Interdisciplinary Journal Reporting Progress in Community and Population Studies, 2024, vol. 25, p. 337–348. (2023: 1.2 - IF, Q4 - JCR, 0.424 - SJR, Q2 - SJR). ISSN 1585-8553. Dostupné na: https://doi.org/10.1007/s42974-024-00193-7

Citácie:

1. [1.1] LIBRALATO, Simone - BACARO, Giovanni - PATONAI, Katalin - GRILLI, Jacopo - JORDAN, Ferenc. From marine mixotrophs to natural forest management: papers from the 4th International Conference on Community Ecology (September 2023, Trieste, Italy). In COMMUNITY ECOLOGY. ISSN 1585-8553, 2024. Dostupné na: https://doi.org/10.1007/s42974-024-00221-6, Registrované v: WOS

2. [1.1] STERBOVá, M. - BARKA, I. - KULLA, L. - ROESSIGER, J. The Effect of Transition to Close-to-Nature Forestry on Growing Stock, Wood Increment and Harvest Possibilities of Forests in Slovakia. In LAND. OCT 2024, vol. 13, no. 10. Dostupné na: https://doi.org/10.3390/land13101714, Registrované v: WOS

3. [1.1] YIN, Haifeng - SU, Yu - ZENG, Jie - LI, Xianwei - FAN, Chuan - LU, Jing-Zhong - ZHOU, Zheng - YU, Anwei - WANG, Simin - SCHEU, Stefan - KRASHEVSKA, Valentyna. Forest gap regulates soil nematode community through understory plant diversity and soil pH. In GEODERMA. ISSN 0016-7061, NOV 2024, vol. 451. Dostupné na: https://doi.org/10.1016/j.geoderma.2024.117086, Registrované v: WOS

ADCA337 RENČO, Marek - BALEŽENTIENÉ, Ligita. An analysis of soil free-living and plant-parasitic nematode communities in three habitats invaded by Heracleum sosnowskyi in central Lithuania. In Biological Invasions, 2015, vol.17, no.4, p.1025-039. (2014: 2.586 - IF, Q2 - JCR, 1.435 - SJR, Q1 - SJR, karentované - CCC). (2015 - Current Contents). ISSN 1387-3547. Dostupné na: https://doi.org/10.1007/s10530-014-0773-3

Citácie:

1. [1.1] GRZEDZICKA, Emilia. Bird Feeder Explorers Are Not Attracted by the Seeds of Invasive Weeds in Winter. In DIVERSITY-BASEL. FEB 2024, vol. 16, no. 2. Dostupné na: https://doi.org/10.3390/d16020081, Registrované v: WOS

2. [1.1] KALINKINA, D. S. - SUSHCHUK, A. A. - MATVEEVA, E. M. Are Soil Nematode Communities Altered by Tree Introduction and Prolonged Cultivation in the Subarctic Region?. In CONTEMPORARY PROBLEMS OF ECOLOGY. ISSN 1995-4255, AUG 2024, vol. 17, no. 4, p. 514-531. Dostupné na: https://doi.org/10.1134/S1995425524700318, Registrované v: WOS

3. [1.1] SCHELKUNOV, Mikhail I. - SHTRATNIKOVA, Viktoria Yu. - KLEPIKOVA, Anna V. -

MAKARENKO, Maksim S. - OMELCHENKO, Denis O. - NOVIKOVA, Lyudmila A. - OBUKHOVA, Ekaterina N. - BOGDANOV, Viktor P. - PENIN, Aleksey A. - LOGACHEVA, Maria D. The genome of the toxic invasive species Heracleum sosnowskyi carries an increased number of genes despite absence of recent whole-genome duplications. In PLANT JOURNAL. ISSN 0960-7412, JAN 2024, vol. 117, no. 2, p. 449-463. Dostupné na: https://doi.org/10.1111/tpj.16500, Registrované v: WOS

4. [1.2] SUSHCHUK, Anna - KALINKINA, Daria - IVANOVA, Veronika - MATVEEVA, Elizaveta. The effect of geographical latitude of the habitats invaded by Heracleum sosnowskyi on soil nematode communities. In BIO Web of Conferences, 2024-07-12, 118, pp. ISSN 22731709. Dostupné na: https://doi.org/10.1051/bioconf/202411802012, Registrované v: SCOPUS

ADCA338 RENČO, Marek - D'ADDABO, Trifone - SASANELLI, Nicola - PAPAJOVÁ, Ingrid. The effect of five composts of different origin on the survival and reproduction of Globodera rostochiensis. In Nematology, 2007, vol. 9, no. 4, p. 537-543. (2006: 0.722 - IF, Q3 - JCR, 0.577 - SJR, Q2 - SJR, karentované - CCC). (2007 - Current Contents). ISSN 1388-5545. Dostupné na: https://doi.org/10.1163/156854107781487260

Citácie:

1. [1.1] ANEDO, Emmanuel O. - BEESIGAMUKAMA, Dennis - MOCHOGE, Benson - KORIR, Nicholas K. - HAUKELAND, Solveig - CHESETO, Xavier - SUBRAMANIAN, Sevgan - KELEMU, Segenet - TANGA, Chrysantus M. Evolving dynamics of insect frass fertilizer for sustainable nematode management and potato production. In FRONTIERS IN PLANT SCIENCE. ISSN 1664-462X, FEB 23 2024, vol. 15. Dostupné na: https://doi.org/10.3389/fpls.2024.1343038, Registrované v: WOS

2. [1.1] YAZDANI, Razieh - YAGHOUBI, Ali - QUINTANILLA, Marisol. Evaluation of Compost and Manure Amendments for Suppressing Heterodera glycines. In PLANT DISEASE. ISSN 0191-2917, OCT 1 2024, vol. 108, no. 10, p. 3146-3155. Dostupné na: https://doi.org/10.1094/PDIS-04-24-0783-RE, Registrované v: WOS

3. [1.2] SIDHU, Harjot Singh - KANWAR, Rambir Singh. Evaluation of some organic amendments in combination with the predatory nematode, Fictor composticola against Meloidogyne incognita in cucumber. In International Journal of Pest Management, 2024-01-01, 70, 4, pp. 913-919. ISSN 09670874. Dostupné na: https://doi.org/10.1080/09670874.2022.2055193, Registrované v: SCOPUS

4. [3.1] HEIDARI, F., CHAREHGANI, H., ABDOLLAHI, M. a ADHAMI, E. The effect of poultry and pigeon manures on pinto bean infection with the root-knot nematode Meloidogyne javanica [online]. Plant Pathology Science. eISSN 2588-6290. 2024, vol. 13, no. 1, s. 1–13. Dostupné na https://doi.org/10.61186/pps.13.1.1

ADCA339 RENČO, Marek - SASANELLI, N. - D ADDABBO, T. - PAPAJOVÁ, Ingrid. Soil nematode community changes associated with compost amendment. In Nematology : International Journal of Fundamental and Applied Nematological Research, 2010, vol. 12, no. 5, p. 681 - 692. (2009: 0.937 - IF, Q3 - JCR, 0.593 - SJR, Q2 - SJR, karentované - CCC). (2010 - Current Contents). ISSN 1388-5545. Dostupné na: https://doi.org/10.1163/138855409X12584413195491

Citácie:

1. [1.1] ANEDO, Emmanuel O. - BEESIGAMUKAMA, Dennis - MOCHOGE, Benson - KORIR, Nicholas K. - HAUKELAND, Solveig - CHESETO, Xavier - SUBRAMANIAN, Sevgan - KELEMU, Segenet - TANGA, Chrysantus M. Evolving dynamics of insect frass fertilizer for sustainable nematode management and potato production. In FRONTIERS IN PLANT SCIENCE. ISSN 1664-462X, FEB 23 2024, vol. 15. Dostupné na: https://doi.org/10.3389/fpls.2024.1343038, Registrované v: WOS

2. [1.1] KHAN, Altaf - MFARREJ, Manar Fawzi Bani - HUSAIN, Fohad Mabood - ZIA, Qamar - ADIL, Mohd - ARSHAD, Mohammed - UMAR, Khalid - JHA, Niraj Kumar - MALAN, Pieter - PANDIT, Soumya - AHMAD, Faheem. Acalypha indica aqueous leaf extract as potential nematicide against the root-knot nematode, Meloidogyne incognita: in vitro and molecular docking studies. In COGENT FOOD & AGRICULTURE. ISSN 2331-1932, DEC 31 2024, vol. 10, no. 1. Dostupné na: https://doi.org/10.1080/23311932.2024.2405027, Registrované v: WOS

3. [1.1] MINDZAKOVA, Ingrid - GREGOVA, Gabriela - SZABOOVA, Tatiana - SASAKOVA, Nad';a - VENGLOVSKY, Jan. Devitalization of Bacteria in Composted Cattle Manure with Natural Additives and Risk for Environment. In LIFE-BASEL. APR 2024, vol. 14, no. 4. Dostupné na: https://doi.org/10.3390/life14040490, Registrované v: WOS

4. [1.1] YAZDANI, Razieh - YAGHOUBI, Ali - QUINTANILLA, Marisol. Evaluation of Compost and Manure Amendments for Suppressing Heterodera glycines. In PLANT DISEASE. ISSN

0191-2917, OCT 1 2024, vol. 108, no. 10, p. 3146-3155. Dostupné na: https://doi.org/10.1094/PDIS-04-24-0783-RE, Registrované v: WOS

5. [1.2] ETIM, Daniel Offiong - UMANA, Etim Johnson - UDO, Idorenyin Asukwo - INI-IBEHE, Ndarake Eden. Management of the Disease Complex of Okra (Abelmoschus esculentus (L.) Moench) in Screenhouse caused by Meloidogyne incognita and Sclerotium rolfsii using Trichoderma Species and Neem Cake. In Pakistan Journal of Nematology, 2024-01-01, 42, 2, pp. 88-106. ISSN 02557576. Dostupné na: https://doi.org/10.17582/JOURNAL.PJN/2024/42.2.88.106, Registrované v: SCOPUS

6. [3.1] HEIDARI, F., CHAREHGANI, H., ABDOLLAHI, M. a ADHAMI, E. The effect of poultry and pigeon manures on pinto bean infection with the root-knot nematode Meloidogyne javanica [online]. Plant Pathology Science. eISSN 2588-6290. 2024, vol. 13, no. 1, s. 1–13. Dostupné na https://doi.org/10.61186/pps.13.1.1

ADCA340 RENČO, Marek - MURÍN, Ján. Soil nematode assemblages in natural European peatlands of the Horná Orava protected landscape. In Wetlands, 2013, vol.33, no.3, p.459-470. (2012: 1.283 - IF, Q3 - JCR, 0.730 - SJR, karentované - CCC). (2013 - Current Contents). ISSN 0277-5212. Dostupné na: https://doi.org/10.1007/s13157-013-0403-3

Citácie:

1. [1.1] DU, Yuzhao - YANG, Shuhan - DONG, Haiyan - LI, Jinbo - SUN, Qianqian - ZHONG, Yanye - WANG, He - WU, Yining. Effects of marsh wetland degradation on the soil nematode community composition and functions in the Songnen Plain, northeastern China. In GLOBAL ECOLOGY AND CONSERVATION. DEC 2024, vol. 56. Dostupné na: https://doi.org/10.1016/j.gecco.2024.e03277, Registrované v: WOS

2. [1.1] PULAVARTY, Anusha - KLAPPAUF, Tilman - SINGH, Ankit - MOLINA, Patricia Molero - GODJO, Anique - MOLLEMAN, Bastiaan - MCMILLAN, Douglas - KAKOULI-DUARTE, Thomais. Prevalence and Diversity of Plant Parasitic Nematodes in Irish Peatlands. In DIVERSITY-BASEL. OCT 2024, vol. 16, no. 10. Dostupné na: https://doi.org/10.3390/d16100639, Registrované v: WOS

3. [1.2] LIN, Yiling - WU, Haitao - LU, Kangle - GUAN, Qiang - ZHANG, Zhongsheng - WANG, Wenfeng. Invertebrate diversity in peatlands and their responses to environmental change: A review. In Chinese Journal of Ecology, 2024-12-01, 43, 12, pp. 3806-3816. ISSN 10004890. Dostupné na: https://doi.org/10.13292/j.1000-4890.202412.040, Registrované v: SCOPUS

4. [1.2] ZAPAŁOWSKA, Anita - SKWIERCZ, Andrzej - KOZACKI, Dawid - PUCHALSKI, Czesław. Employing Plant Parasitic Nematodes as an Indicator for Assessing Advancements in Landfill Remediation. In Sustainability Switzerland, 2024-05-01, 16, 10, pp. Dostupné na: https://doi.org/10.3390/su16103936, Registrované v: SCOPUS

ADCA341 RENČO, Marek** - ČERMÁK, Václav - TOMÁNKOVÁ, Kateřina - MAJESKÁ ČUDEKOVÁ, Mária. Morphological and molecular characterisation of Heterodera filipjevi (Madzhidov, 1981) from the Slovak Republic. In Nematology : International Journal of Fundamental and Applied Nematological Research, 2018, vol. 20, no. 3, p. 253-264. (2017: 1.120 - IF, Q2 - JCR, 0.589 - SJR, Q2 - SJR, karentované - CCC). (2018 - Current Contents). ISSN 1388-5545. Dostupné na: https://doi.org/10.1163/15685411-00003138

Citácie:

1. [3.1] KAUR, S., THAKUR, N. a JHAMTA, S. Plant parasitic nematodes: habitat, diversity and nature of damage [online]. In: Exploring Innovations in Agricultural, Biological, Chemical, Environmental and Forensic Sciences. India: Cognizance Publications, 2024, vol. 1, s. 88–108. ISBN 978-81-973430-8-7.

ADCA342 RENČO, Marek - KOVÁČIK, Peter. Response of plant parasitic and free living soil nematodes to composted animal manure soil amendments. In Journal of Nematology, 2012, vol. 44 no. 4, p. 329-336. (2011: 0.522 - IF, Q4 - JCR, 0.400 - SJR, Q2 - SJR, karentované - CCC). (2012 - Current Contents). ISSN 0022-300X.

Citácie:

1. [1.2] KAMAU, Dorris W. - WACEKE, Wanjohi - CORTADA, Laura - MWAURA, Onesmus - PIRZADA, Tahira - SIT, Tim L. - DAVIS, Eric - GUENTHER, Dick - MATHEW, Reny - PAL, Lokendra - KHAN, Saad - HAUKELAND, Solveig - KISAAKYE, James - OPPERMAN, Charles - COYNE, Danny. Efficacy of banana fibre paper for the management of the root-knot nematode, Meloidogyne incognita, on potato (Solanum tuberosum) in Kenya. In Nematology, 2024-01-01, pp. ISSN 13885545. Dostupné na: https://doi.org/10.1163/15685411-bja10367, Registrované v: SCOPUS

2. [1.2] KUMAR, Vinod - KUMAR, Anil - MANN, S. S. - KAMBOJ, Rubal. Organic Approach of

Managing Root-knot Nematode, Meloidogyne incognita in Tomato Nursery under Field conditions. In Indian Journal of Nematology, 2024-12-01, 54, 2, pp. 121-127. ISSN 03036960. Dostupné na: https://doi.org/10.5958/0974-4444.2024.00024.0, Registrované v: SCOPUS

3. [1.2] LESTARI, Safira Rizka - ABADI, Abdul Latief - HIMAWAN, Toto - SAPUTRA, Mochammad Mirza - SAADAH, Fatimah Lailatus. Novel derivative compound produced from carbofuran insecticide degradation and transformation promoted by Pseudomonas fluorescens. In Advanced Agrochem, 2024-01-01, pp. Dostupné na: https://doi.org/10.1016/j.aac.2023.11.008, Registrované v: SCOPUS

4. [3.1] ASYIAH, I. N., IMAM, M., PANDU, P. A., ARIS, B., DWI, N. a LAELI, N. Pengaruh pupuk hayati cair BRE4 dan pupuk organik terhadap keragaman nematoda tanah pada lahan kopi Arabika [online]. Jurnal Penelitian Pertanian Terapan. pISSN 1410-5020, eISSN 2407-1781. 2024, vol. 24, no. 3, s. 321–328

5. [3.1] QAMAR, U., ALI, M. A., ABDULLAH, M., ABDULLAH, M. T., IQBAL, M. M., NAZ, T., NAWAZ, S., ZAFAR, H., NAZIR, Q., LATIF, M. I., AMIN, H. A. B., AAS, M. A., SHAHZAD, K., RAFIQUE, H. M., REHMAN, S. U., KHALID, M. A., ASLAM, Z., ALI, M., MUHAMMAD, N. a HAMEED, A. Innovative utilization of soil amendments for improving resistance in okra against Meloidogyne incognita [online]. Biological and Clinical Sciences Research Journal. eISSN 2708-2261, pISSN 2958-4728. 2024, article no. 1398. Dostupné na internete: https://doi.org/10.54112/bcsrj.v2024i1.1398

6. [3.1] SHOKOOHI, E. Interactions of free-living nematodes and associated microorganisms with plant-parasitic nematodes [online]. In: CHAUDHARY, K. K., MEGHVANSI, M. K. a SIDDIQUI, S. (eds.). Sustainable Management of Nematodes in Agriculture. Vol. 2: Role of Microbes-Assisted Strategies. Sustainability in Plant and Crop Protection, 19. Cham: Springer, 2023, s. 127–147. ISBN 978-3-031-37817-1. ISSN 2567-9805. Dostupné na internete: https://doi.org/10.1007/978-3-031-37818-8_7

ADCA343 RENČO, Marek** - KORNOBIS, Franciszek Wojciech - DOMARADZKI, Krzysztof - JAKUBSKA-BUSSE, Anna - JUROVÁ, Jana - HOMOLOVÁ, Zuzana. How does an invasive Heracleum sosnowskyi affect soil nematode communities in natural conditions? In Nematology : International Journal of Fundamental and Applied Nematological Research, 2019, vol. 21, no. 1, p. 71-89. (2018: 1.216 - IF, Q2 - JCR, 0.664 - SJR, Q1 - SJR, karentované - CCC). (2019 - Current Contents). ISSN 1388-5545. Dostupné na: https://doi.org/10.1163/15685411-00003196

Citácie:

1. [1.2] SUSHCHUK, Anna - KALINKINA, Daria - IVANOVA, Veronika - MATVEEVA, Elizaveta. The effect of geographical latitude of the habitats invaded by Heracleum sosnowskyi on soil nematode communities. In BIO Web of Conferences, 2024-07-12, 118, pp. ISSN 22731709. Dostupné na: https://doi.org/10.1051/bioconf/202411802012, Registrované v: SCOPUS

ADCA344 RENČO, Marek - ADÁMEK, Martin - JÍLKOVÁ, Veronika - DEVETTER, Miloslav**. Post-Fire Recovery of Soil Nematode Communities Depends on Fire Severity. In Diversity-Basel, 2022, vol. 14, no. 12, art. no. 1116. (2021: 3.031 - IF, Q2 - JCR, 0.668 - SJR, Q1 - SJR, karentované - CCC). (2022 - Current Contents). ISSN 1424-2818. Dostupné na: https://doi.org/10.3390/d14121116

Citácie:

1. [1.1] BIRYOL, Charlotte - TRAP, Jean - PREVOSTO, Bernard - DUPOUYET, Sylvie - BALDY, Virginie - SANTONJA, Mathieu. Managing both overstory and understory vegetation mitigates the impact of drought on soil nematode communities in a Mediterranean pine forest. In APPLIED SOIL ECOLOGY. ISSN 0929-1393, OCT 2024, vol. 202. Dostupné na: https://doi.org/10.1016/j.apsoil.2024.105585, Registrované v: WOS

2. [1.1] PAPAPOSTOLOU, Anastasia - KEKELIS, Panagiotis - ZAFEIRIOU, Ioannis - GASPARATOS, Dionisios - MONOKROUSOS, Nikolaos. Post-fire recovery of nematode communities along a slope gradient in a pine forest. In ENVIRONMENTAL MONITORING AND ASSESSMENT. ISSN 0167-6369, SEP 2024, vol. 196, no. 9. Dostupné na: https://doi.org/10.1007/s10661-024-13037-8, Registrované v: WOS

ADCA345 RENČO, Marek** - ČEREVKOVÁ, Andrea - GÖMÖRYOVÁ, Erika. Soil Nematode Fauna and Microbial Characteristics in an Early-Successional Forest Ecosystem. In Forests, 2019, vol. 10, art. no. 888. (2018: 2.116 - IF, Q2 - JCR, 0.734 - SJR, Q1 - SJR, karentované - CCC). (2019 - Current Contents). ISSN 1999-4907. Dostupné na: https://doi.org/10.3390/f10100888

Citácie:

1. [1.1] BIRYOL, Charlotte - TRAP, Jean - PREVOSTO, Bernard - DUPOUYET, Sylvie - BALDY, Virginie - SANTONJA, Mathieu. Managing both overstory and understory vegetation mitigates

the impact of drought on soil nematode communities in a Mediterranean pine forest. In APPLIED SOIL ECOLOGY. ISSN 0929-1393, OCT 2024, vol. 202. Dostupné na: https://doi.org/10.1016/j.apsoil.2024.105585, Registrované v: WOS

2. [1.1] SHOKOOHI, Ebrahim - MACHADO, Ricardo A. R. - MASOKO, Peter. Bacterial communities associated with Acrobeles complexus nematodes recovered from tomato crops in South Africa. In PLOS ONE. ISSN 1932-6203, JUN 6 2024, vol. 19, no. 6. Dostupné na: https://doi.org/10.1371/journal.pone.0304663, Registrované v: WOS

3. [1.1] SHOKOOHI, Ebrahim - MASOKO, Peter. Association of Plant-Parasitic Nematodes and Soil Physicochemical Properties in Tomatoes in Turfloop, Limpopo Province, South Africa. In HORTICULTURAE. APR 2024, vol. 10, no. 4. Dostupné na: https://doi.org/10.3390/horticulturae10040328, Registrované v: WOS

ADCA346 RENČO, Marek - ČERMÁK, Vladimír - ČEREVKOVÁ, Andrea. Composition of soil nematode communities in native birch forests in Central Europe. In Nematology : International Journal of Fundamental and Applied Nematological Research. - NL : Brill Academic Publishers, od. r.1999, 2012, vol. 14, no. 1, p. 15-25. (2011: 0.911 - IF, Q3 - JCR, 0.503 - SJR, Q2 - SJR, karentované - CCC). (2012 - Current Contents). ISSN 1388-5545. Dostupné na: https://doi.org/10.1163/138855411X575430

Citácie:

1. [1.1] KALINKINA, D. S. - SUSHCHUK, A. A. - MATVEEVA, E. M. Are Soil Nematode Communities Altered by Tree Introduction and Prolonged Cultivation in the Subarctic Region?. In CONTEMPORARY PROBLEMS OF ECOLOGY. ISSN 1995-4255, AUG 2024, vol. 17, no. 4, p. 514-531. Dostupné na: https://doi.org/10.1134/S1995425524700318, Registrované v: WOS

2. [1.2] ZHYLINA, T. M. - SHEVCHENKO, V. L. SPATIAL DISTRIBUTION OF NEMATODES IN THE FOREST ECOSYSTEM OF THE MEZIN NATIONAL NATURE PARK, UKRAINE. In Zoodiversity, 2024-06-19, 58, 3, pp. 175-186. ISSN 2707725X. Dostupné na: https://doi.org/10.15407/zoo2024.03.175, Registrované v: SCOPUS

ADCA347 RENČO, Marek - ČEREVKOVÁ, Andrea - HLAVA, Jakub. Life in a Contaminated Environment: How Soil Nematodes Can Indicate Long-Term Heavy-Metal Pollution. In Journal of Nematology, 2022, vol. 54, no. 1, art. no. 0053. (2021: 1.481 - IF, Q3 - JCR, 0.389 - SJR, Q2 - SJR, karentované - CCC). (2022 - Current Contents). ISSN 0022-300X. Dostupné na: https://doi.org/10.2478/jofnem-2022-0053

Citácie:

1. [1.1] AGUIRRE-ALBERTO, Lizeth - JARAMILLO-LOPEZ, Pablo Fabian. The health status of an urban riparian soil using soil nematodes and various microorganisms as biological indicators. In ENVIRONMENTAL AND SUSTAINABILITY INDICATORS. ISSN 2665-9727, JUN 2024, vol. 22. Dostupné na: https://doi.org/10.1016/j.indic.2024.100360, Registrované v: WOS

2. [1.1] HUO, Zhongqi - LI, Zhiwei - GUAN, Pingting - SHI, Fengxue - JIANG, Haibo - HE, Chunguang - WANG, Zhongqiang. Effect of heavy metal contamination on soil nematode communities in urban brownfields. In GLOBAL ECOLOGY AND CONSERVATION. JAN 2024, vol. 49. Dostupné na: https://doi.org/10.1016/j.gecco.2023.e02787, Registrované v: WOS

3. [1.1] ZHU, Yuanli - LIU, Bo - JIN, Gui - WU, Zihao - WANG, Dongyan. Identifying the Local Influencing Factors of Arsenic Concentration in Suburban Soil: A Multiscale Geographically Weighted Regression Approach. In TOXICS. MAR 2024, vol. 12, no. 3. Dostupné na: https://doi.org/10.3390/toxics12030229, Registrované v: WOS

ADCA348 RENČO, Marek** - ČEREVKOVÁ, Andrea - HOMOLOVÁ, Zuzana. Nematode communities indicate the negative impact of Reynoutria japonica invasion on soil fauna in ruderal habitats of tatra national park in Slovakia. In Global Ecology and Conservation, 2021, vol. 26, art. no. e01470. (2020: 3.380 - IF, Q1 - JCR, 1.133 - SJR, Q1 - SJR, karentované - CCC). (2021 - Current Contents). ISSN 2351-9894. Dostupné na: https://doi.org/10.1016/j.gecco.2021.e01470

Citácie:

1. [1.1] BAKACSY, Laszlo - KARDOS, Luca Viktoria - SZEPESI, Agnes - NAGY, Krisztina Napsugar - VASAS, Andrea - FEIGL, Gabor. Investigation of the Allelopathic Effect of Two Invasive Plant Species in Rhizotron System. In LIFE-BASEL. APR 2024, vol. 14, no. 4. Dostupné na: https://doi.org/10.3390/life14040475, Registrované v: WOS

2. [1.1] KALINKINA, D. S. - SUSHCHUK, A. A. - MATVEEVA, E. M. Are Soil Nematode Communities Altered by Tree Introduction and Prolonged Cultivation in the Subarctic Region?. In CONTEMPORARY PROBLEMS OF ECOLOGY. ISSN 1995-4255, AUG 2024, vol. 17,

no. 4, p. 514-531. Dostupné na: https://doi.org/10.1134/S1995425524700318, Registrované v: WOS

3. [1.1] SERA, Bozena - DOSHI, Pratik - VECHET, Lubomir. Extracts from the leaves of knotweeds (Reynoutria spp.) have a stimulating effect on the germination and initial growth of wheat grains. In SCIENCE OF NATURE. ISSN 0028-1042, DEC 2024, vol. 111, no. 6. Dostupné na: https://doi.org/10.1007/s00114-024-01946-0, Registrované v: WOS

ADCA349 RENČO, Marek** - JUROVÁ, Jana - GÖMÖRYOVÁ, Erika - ČEREVKOVÁ, Andrea. Long-Term Giant Hogweed Invasion Contributes to the Structural Changes of Soil Nematofauna. In Plants, 2021, vol. 10, no. 10, art. no. 2103. (2020: 3.935 - IF, Q1 - JCR, 0.892 - SJR, Q1 - SJR, karentované - CCC). (2021 - Current Contents). ISSN 2223-7747. Dostupné na: https://doi.org/10.3390/plants10102103

Citácie:

1. [1.2] SUSHCHUK, Anna - KALINKINA, Daria - IVANOVA, Veronika - MATVEEVA, Elizaveta. The effect of geographical latitude of the habitats invaded by Heracleum sosnowskyi on soil nematode communities. In BIO Web of Conferences, 2024-07-12, 118, pp. ISSN 22731709. Dostupné na: https://doi.org/10.1051/bioconf/202411802012, Registrované v: SCOPUS

2. [1.2] ZHAO, Rong Jiang - WU, Ji Hua - HE, Wei Ming - ZHAO, Cai Yun - ZHOU, Bo - LI, Bo - YANG, Qiang. Soil biodiversity and exotic plant invasions: Progress and perspectives. In Biodiversity Science, 2024-11-20, 32, 11, pp. ISSN 10050094. Dostupné na: https://doi.org/10.17520/biods.2024243, Registrované v: SCOPUS

3. [3.1] NASADIUK, P. a MAMCHUR, Z. Review of modern approaches to the management of invasive species of the genus Heracleum in Europe [online]. Ekolohiia. Visnyk Lvivskoho universytetu. Seriia biolohichna / Visnyk of the Lviv University. Series Biology. ISSN 0206-5657. 2024, issue 92, s. 67–89. Dostupné na internete: https://doi.org/10.30970/vlubs.2024.92.06

ADCA350 RENDOŠ, Michal - MOCK, Andrej - MIKLISOVÁ, Dana. Terrestrial isopods and myriapods in a forested scree slope: subterranean biodiversity, depth gradient and annual dynamics. In Journal of Natural History, 2016, vol. 50, no. 33-34, p. 2129-2142. (2015: 1.010 - IF, Q3 - JCR, 0.573 - SJR, Q2 - SJR, karentované - CCC). (2016 - Current Contents). ISSN 0022-2933. Vega č.1/0199/14, WGS-PF-2013-104, ITMS 26220120022 (0.4). Dostupné na: https://doi.org/10.1080/00222933.2016.1193642

Citácie:

1. [1.1] PERIS-FELIPO, Francisco Javier - GILGADO, Jose D. - BELOKOBYLSKIJ, Sergey A. - BAUR, Bruno. From a volcanic area on the Kamchatka peninsula (Northeast Asia) to a rock glacier in the Swiss Alps: a new record of Aspilota umbrosa Belokobylskij, 2007 (Hymenoptera, Braconidae). In REVUE SUISSE DE ZOOLOGIE. ISSN 0035-418X, APR 2024, vol. 131, no. 1, p. 121-130. Dostupné na: https://doi.org/10.35929/RSZ.0114, Registrované v: WOS

ADCA351 RENDOŠ, Michal - RASCHMANOVÁ, Natália - KOVÁČ, Ľ. - MIKLISOVÁ, Dana - MOCK, Andrej - ĽUPTÁČIK, Peter. Organic carbon content and temperature as substantial factors affecting diversity and vertical distribution of collembola on forested scree slopes. In European Journal of Soil Biology, 2016, vol. 75, p. 180-187. (2015: 1.951 - IF, Q2 - JCR, 0.901 - SJR, Q1 - SJR, karentované - CCC). (2016 - Current Contents). ISSN 1164-5563. Dostupné na: https://doi.org/10.1016/j.ejsobi.2016.06.001

Citácie:

1. [1.1] DORNELLAS, Ligia Maria Saback Moreira - DA SILVA, Pedro Giovani - BICHUETTE, Maria Elina - AULER, Augusto S. - CULVER, David C. - PIPAN, Tanja - PIRES, Lorena Oliveira - NEVES, Frederico de Siqueira. Spatiotemporal distribution of invertebrate fauna in a mesovoid shallow substratum in iron formations. In BIODIVERSITY AND CONSERVATION. ISSN 0960-3115, MAR 2024, vol. 33, no. 4, p. 1351-1371. Dostupné na: https://doi.org/10.1007/s10531-024-02801-4, Registrované v: WOS

2. [1.1] ORTUNO, Vicente M. - JIMENEZ-VALVERDE, Alberto. Fauna of the mesovoid shallow substratum (MSS) in the Iberian Peninsula. In ECOSISTEMAS. ISSN 1697-2473, MAY-AUG 2024, vol. 33, no. 2. Dostupné na: https://doi.org/10.7818/ECOS.2729, Registrované v: WOS

ADCA352 RENDOŠ, Michal** - MIKLISOVÁ, Dana - KOVÁČ, Ľ. - MOCK, Andrej. Dynamics of Collembola (Hexapoda) in a forested limestone scree slope, Western Carpathians, Slovakia. In Journal of Cave and Karst Studies, 2020, vol. 82, no. 1, p. 18-29. (2019: 0.605 - IF, Q4 - JCR, 0.317 - SJR, Q3 - SJR, karentované - CCC). (2020 - Current Contents). ISSN 1090-6924. Dostupné na: https://doi.org/10.4311/2018LSC0140

Citácie:
1. [1.1] JORDANA, Rafael - BAQUERO, Enrique - ORTUNO, Vicente M. Importance of the mesovoid shallow substratum (MSS) for the knowledge of the Collembola (Arthropoda, Hexapoda) of the Sierra de Guadarrama National Park (Spain). In ECOSISTEMAS. ISSN 1697-2473, MAY-AUG 2024, vol. 33, no. 2. Dostupné na: https://doi.org/10.7818/ECOS.2792, Registrované v: WOS

ADCA353 REVAJOVÁ, Viera - BENKOVÁ, Terézia - KARAFFOVÁ, Viera** - LEVKUT, Martin - SELECKÁ, Emília - DVOROŽŇÁKOVÁ, Emília - ŠEVČÍKOVÁ, Zuzana - HERICH, Robert - LEVKUT, Mikuláš. Influence of Immune Parameters after Enterococcus faecium AL41 Administration and Salmonella Infection in Chickens. In Life-Basel, 2022, vol. 12, no. 2, art. no. 201. (2021: 3.253 - IF, Q2 - JCR, 0.588 - SJR, Q2 - SJR, karentované - CCC). (2022 - Current Contents). ISSN 2075-1729. Dostupné na: https://doi.org/10.3390/life12020201

Citácie:
1. [3.1] Lauková Andrea (2024) The Genus Enterococcus, Bacteria with Beneficial and/or Non-Beneficial Potential? Chapter 5, 18 pp. In: Gabriel Vinderola, Arthur Ouwehand, Seppo Salminen, Atte von Wright (eds) Lactic Acid Bacteria. 6th Edition, e-book: 15 August 2024, Boca Raton, CRC Press; 868 pp. DOI: https://doi.org/10.1201/9781003352075; e-book ISBN:9781003352075

ADCA354 RIGÓ, Krisztina - MAJOROS, Gábor - SZEKERES, Sándor - MOLNÁR, Imola - JABLONSZKY, Mónika - MAJLÁTHOVÁ, Viktória - MAJLÁTH, Igor - FÖLDVÁRI, Gabor. Identification of Hepatozoon erhardovae Krampitz, 1964 from bank voles (Myodes glareolus) and fleas in Southern Hungary. In Parasitology Research, 2016, vol. 115, no. 6, p. 2409-2413. (2015: 2.027 - IF, Q2 - JCR, 0.967 - SJR, Q1 - SJR, karentované - CCC). (2016 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-016-4992-7

Citácie:
1. [1.1] GANZINELLI, S. - HAMSIKOVA, Z. - FOLDVARI, G. - SZEKERES, S. - PFEFFER, M. - SCHNITTGER, L. - KAZIMIROVA, M. Phylogenetic analysis of a novel Hepatozoon species (Hepatozoon sp. SK3) and an additional yet unknown Hepatozoon species (Hepatozoon sp. BV2) besides H. erhardovae in small rodents from Central Europe. In PARASITOLOGY RESEARCH. ISSN 0932-0113, JUN 2024, vol. 123, no. 6. Dostupné na: https://doi.org/10.1007/s00436-024-08269-z, Registrované v: WOS
2. [1.1] THOMAS, Richard - SANTODOMINGO, Adriana - SABOYA-ACOSTA, Liliana - QUINTERO-GALVIS, Julian F. - MORENO, Lucila - URIBE, Juan E. - MUNOZ-LEAL, Sebastian. Hepatozoon (Eucoccidiorida: Hepatozoidae) in wild mammals of the Americas: a systematic review. In PARASITES & VECTORS. ISSN 1756-3305, MAR 6 2024, vol. 17, no. 1. Dostupné na: https://doi.org/10.1186/s13071-024-06154-3, Registrované v: WOS

ADCA355 ROSà, Roberto - ANDREO, Veronica - TAGLIAPIETRA, V.** - BARÁKOVÁ, Ivana - ARNOLDI, Daniele - HAUFFE, H.C. - MANICA, M. - ROSSO, Fausta - BLAŇAROVÁ, Lucia - BONA, Martin - DERDÁKOVÁ, Markéta - HAMŠÍKOVÁ, Zuzana - KAZIMÍROVÁ, Mária - KRALJIK, Jasna - KOCIANOVÁ, Elena - MAHRÍKOVÁ, Lenka - MINICHOVÁ, Lenka - MOŠANSKÝ, Ladislav - SLOVÁK, Mirko - STANKO, Michal - ŠPITALSKÁ, Eva - DUCHEYNE, Els - NETELER, Markus - HUBÁLEK, Zdeněk - RUDOLF, Ivo - VENCLÍKOVÁ, Kristýna - SILAGHI, Cornelia - OVERZIER, E. - FARKAS, Robert - FÖLDVÁRI, Gabor - HORNOK, Sandor - TAKÁCS, Nóra - RIZZOLI, Annapaola. Effect of Climate and Land Use on the Spatio-Temporal Variability of Tick-Borne Bacteria in Europe. In International Journal of Environmental Research and Public Health, 2018, vol. 15, iss. 4, art. no. 732. (2017: 2.145 - IF, Q2 - JCR, 0.735 - SJR, Q2 - SJR, karentované - CCC). (2018 - Current Contents). ISSN 1660-4601. Dostupné na: https://doi.org/10.3390/ijerph15040732

Citácie:
1. [1.1] GIESEN, Christine - CIFO, Daniel - GOMEZ-BARROSO, Diana - ESTEVEZ-REBOREDO, Rosa M. - FIGUEROLA, Jordi - HERRADOR, Zaida. The Role of Environmental Factors in Lyme Disease Transmission in the European Union: A Systematic Review. In TROPICAL MEDICINE AND INFECTIOUS DISEASE. MAY 2024, vol. 9, no. 5. Dostupné na: https://doi.org/10.3390/tropicalmed9050113, Registrované v: WOS
2. [1.1] KOUTANTOU, Myrto - DRANCOURT, Michel - ANGELAKIS, Emmanouil. Prevalence of Lyme Disease and Relapsing Fever Borrelia spp. in Vectors, Animals, and Humans within a One Health Approach in Mediterranean Countries. In PATHOGENS. JUN 2024, vol. 13, no. 6. Dostupné na: https://doi.org/10.3390/pathogens13060512, Registrované v: WOS
3. [1.1] PICADO, R. - BAPTISTA, C.J. - MENESES, A. - LEGATTI, S. - FONSECA, J. - BELAS, A. Lyme disease in companion animals: an updated state-of-art and current situation in

Portugal. In VETERINARY RESEARCH COMMUNICATIONS. ISSN 0165-7380, 2024 SEP 11 2024. Dostupné na: https://doi.org/10.1007/s11259-024-10532-8, Registrované v: WOS
4. [1.1] SURESH, Kuralayanapalya Puttahonnappa - JACOB, Siju Susan - SENGUPTA, Pinaki Prasad - BARI, Tarushree - JAGADISH, Dikshitha - KRISHNAMOORTHY, Paramanandham - PATIL, Sharanagouda Shiddanagouda. Evaluating environmental and remote sensing factors in theileriosis risk prediction for bovine in Kerala, India: navigating post-flood climate dynamics. In CURRENT SCIENCE. ISSN 0011-3891, AUG 10 2024, vol. 127, no. 3, p. 352-358. Dostupné na: https://doi.org/10.18520/cs/v127/i3/352-358, Registrované v: WOS
5. [1.1] VADA, Rachele - ZANET, Stefania - OCCHIBOVE, Flavia - FANTINI, Enrica - PALENCIA, Pablo - FERROGLIO, Ezio. Relating Wildlife Camera Trap Data to Tick Abundance: Testing the Relationship in Different Habitats. In ANIMALS. ISSN 2076-2615, SEP 2024, vol. 14, no. 18. Dostupné na: https://doi.org/10.3390/ani14182749, Registrované v: WOS

ADCA356 RUDOLF, Ivo** - BLAŽEJOVÁ, Hana - MENDEL, J. - STRAKOVÁ, Petra - ŠEBESTA, Oldřich - RETTICH, František - ČABANOVÁ, Viktória - MITERPÁKOVÁ, Martina - BETÁŠOVÁ, Lenka - PEŠKO, Juraj - BARBUŠINOVÁ, Eva - MCKEE, C. - OSIKOWICZ, Lynn - ŠIKUTOVÁ, Silvie - HUBÁLEK, Zdeněk - KOSOY, Michael. Bartonella species in medically important mosquitoes, Central Europe. In Parasitology Research, 2020, vol. 119, no. 8, p. 2713-2717. (2019: 1.641 - IF, Q3 - JCR, 0.686 - SJR, Q1 - SJR, karentované - CCC). (2020 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-020-06732-1

Citácie:
1. [1.1] CLARK, Kerry L. - HARTMAN, Shirley. PCR Detection of Bartonella spp. and Borreliella spp. DNA in Dry Blood Spot Samples from Human Patients. In PATHOGENS. SEP 2024, vol. 13, no. 9. Dostupné na: https://doi.org/10.3390/pathogens13090727, Registrované v: WOS
2. [1.1] LEE, D.A.B. - SHIMABUKURO, P.H.F. - BRILHANTE, A.F. - ARANTES, P.V.C. - SANCHES, G.S. - FRANCO, E.O. - MACHADO, R.Z. - MAGGI, R.G. - BREITSCHWERDT, E.B. - ANDRé, M.R. Bartonella spp. in Phlebotominae Sand Flies, Brazil. In EMERGING INFECTIOUS DISEASES. ISSN 1080-6040, OCT 2024, vol. 30, no. 10, p. 2099-2107. Dostupné na: https://doi.org/10.3201/eid3010.240397, Registrované v: WOS
3. [1.1] MASLANKO, W. - ASMAN, M. - BARTOSIK, K. - SWISLOCKA, M. First report of Bartonella sp. isolated from Hippobosca equina L. (Hippoboscidae: Hippobosca) in Lublin Province, south-eastern Poland. In ANNALS OF AGRICULTURAL AND ENVIRONMENTAL MEDICINE. ISSN 1232-1966, 2024, vol. 31, no. 3, p. 334-339. Dostupné na: https://doi.org/10.26444/aaem/184165, Registrované v: WOS

ADCA357 SANTORO, Azzurra** - SANTOLAMAZZA, Federica - CACCIò, Simone - LA ROSA, Giuseppe - ANTOLOVÁ, Daniela - AUER, Herbert - BAGRADE, Guna - BANDELJ, Petra - BASSO, Walter - BECK, Relja - CITTERIO, Carlo V. - DAVIDSON, Rebecca K. - DEKSNE, G. - FREY, Caroline F. - FUGLEI, Eva - GLAWISCHNIG, Walter - GOTTSTEIN, Bruno - HARNA, Jiří - PETERSEN, Heidi Huus - KARAMON, Jacek - JANSEN, Famke - JAROŠOVÁ, Júlia - JOKELAINEN, Pikka - LUNDSTRÖM-STADELMANN, Britta - MAKSIMOV, Pavlo - MILJEVIĆ, Milan - MITERPÁKOVÁ, Martina - MOKS, Epp - ORIGGI, Francesco - OZOLINA, Zanda - RYSER, Marie-Pierre - ROMIG, Thomas - ŠARKŪNAS, Mindaugas - SCORRANO, Nathalie - SAARMA, Urmas - ŠNÁBEL, Viliam - SRÉTER, Tamás - UMHANG, Gérald - VENGUŠT, Gorazd - VENGUŠT, Diana Žele - CASULLI, Adriano. Mitochondrial genetic diversity and phylogenetic relationships of Echinococcus multilocularis in Europe. In International Journal for Parasitology, 2024, vol. 54, no. 5, p. 233-245. (2023: 3.7 - IF, Q1 - JCR, 1.111 - SJR, Q1 - SJR). ISSN 0020-7519. Dostupné na: https://doi.org/10.1016/j.ijpara.2024.01.003

Citácie:
1. [1.1] HAJJAFARI, Ashkan - SADR, Soheil - SANTUCCIU, Cinzia - MASALA, Giovanna - BAYAT, Mansour - LOTFALIZADEH, Narges - BORJI, Hassan - MOGHADDAM, Soroush Partovi - HAJJAFARI, Khashayar. Advances in Detecting Cystic Echinococcosis in Intermediate Hosts and New Diagnostic Tools: A Literature Review. In VETERINARY SCIENCES. JUN 2024, vol. 11, no. 6, art. no. 227. Dostupné na: https://doi.org/10.3390/vetsci11060227, Registrované v: WOS
2. [1.1] KIDA, Izumi - HAYASHI, Naoki - YOKOYAMA, Nozomu - NAGATA, Noriyuki - SASAOKA, Kazuyoshi - SASAKI, Noboru - MORISHITA, Keitaro - NAKAMURA, Kensuke - KOUGUCHI, Hirokazu - YAGI, Kinpei - NAKAO, Ryo - TAKIGUCHI, Mitsuyoshi - NONAKA, Nariaki. Case report: Echinococcus multilocularis infection in a dog showing gastrointestinal signs in Hokkaido, Japan. In FRONTIERS IN VETERINARY SCIENCE. JUN 13 2024, vol. 11, art. no. 1373035. Dostupné na: https://doi.org/10.3389/fvets.2024.1373035, Registrované v: WOS

3. [1.1] ZHANG, Xinhui - LAN, Zhuo - WEI, Wei - ZHANG, Aihui - QIU, Hongyu - GAO, Junfeng - WANG, Chunren. Genetic Variation and Population Structure of Clonorchis sinensis: An In Silico Analysis. In PATHOGENS. NOV 2024, vol. 13, no. 11, art. no. 991. Dostupné na: https://doi.org/10.3390/pathogens13110991, Registrované v: WOS

4. [1.2] MILOŠEVIC, Miloš - ŠARCEV, Katarina - ŽIVOJINOV, Mirjana - MILOŠEVIC, Zoran - LALOŠEVIC, Dušan - TORBICA, Slobodan - RUZIC, Maja. Alveolar Echinococcosis of the Liver With Initially Suspected Intrahepatic Cholangiocarcinoma: Case Report-The Significance of Preoperative Serological Diagnostics. In International Surgery, 2024-01-01, 108, 2, pp. 89-96. ISSN 00208868. Dostupné na: https://doi.org/10.9738/INTSURG-D-24-00008.1, Registrované v: SCOPUS

ADCA358 SCHLEGEL, M. - RADOSA, Lukáš - ROSENFELD, U.M. - SCHMIDT, S. - TRIEBENBACHER, C. - LÖHR, P.W. - FUCHS, D. - HEROLDOVÁ, M. - JÁNOVÁ, E. - STANKO, Michal - MOŠANSKÝ, Ladislav - FRIČOVÁ, Jana - PEJČOCH, M. - SUCHOMEL, J. - PURCHART, L. - GROSCHUP, M.H. - KRÜGER, D.H. - KLEMPA, Boris - ULRICH, R.G. Broad geographical distribution and high genetic diversity of shrew-borne Seewis hantavirus in Central Europe. In Virus Genes, 2012, vol. 45, no. 1, p. 48-55. (2011: 1.845 - IF, Q3 - JCR, 0.844 - SJR, Q1 - SJR, karentované - CCC). (2012 - Current Contents). ISSN 0920-8569. Dostupné na: https://doi.org/10.1007/s11262-012-0736-7

Citácie:

1. [1.1] GONG, Huan-Yu - CHEN, Rui-Xu - TAN, Su-Mei - WANG, Xiu - CHEN, Ji-Ming - ZHANG, Yuan-Long - LIAO, Ming. Viruses Identified in Shrews (Soricidae) and Their Biomedical Significance. In VIRUSES-BASEL. SEP 2024, vol. 16, no. 9. Dostupné na: https://doi.org/10.3390/v16091441, Registrované v: WOS

2. [1.2] DREWES, Stephan - DREESMAN, Johannes - JACOB, Jens - HOFMANN, Jörg - KRÜGER, Detlev H. - ULRICH, Rainer G. Hantaviruses in Germany – a review. In Berliner Und Munchener Tierarztliche Wochenschrift, 2024-01-01, 137, pp. 1-20. ISSN 00059366. Dostupné na: https://doi.org/10.2376/1439-0299-2024-9, Registrované v: SCOPUS

ADCA359 SCHOLZ, Tomáš - KUCHTA, Roman - SHINN, A.P. - ŠNÁBEL, Viliam - HANZELOVÁ, Vladimíra. Host specificity and geographical distribution of Eubothrium in European salmonid fish. In Journal of Helminthology, 2003, vol. 77, no., p. 255-262. (2002: 0.796 - IF, karentované - CCC). (2003 - Current Contents). ISSN 1475-2697. Dostupné na: https://doi.org/10.1079/JOH2003188

Citácie:

1. [1.1] HANSEN, Haakon - SPILSBERG, Bjorn - SEVATDAL, Sigmund - SAKARIASSEN, Trine - HAHN, Christoph - MOHAMMAD, Saima Nasrin - KARLSBAKK, Egil. Non-lethal detection of Eubothrium crassum (Cestoda) in farmed Atlantic salmon, Salmo salar, using anal swabs and real-time PCR. In JOURNAL OF FISH DISEASES. ISSN 0140-7775, MAY 2024, vol. 47, no. 5. Dostupné na: https://doi.org/10.1111/jfd.13918, Registrované v: WOS

2. [1.1] KUDLAI, Olena - RAKAUSKAS, Vytautas - BAKER, Nathan Jay - PANTOJA, Camila - LISITSYNA, Olga - BINKIENE, Rasa. Helminth Parasites of Invasive Freshwater Fish in Lithuania. In ANIMALS. ISSN 2076-2615, NOV 2024, vol. 14, no. 22, art. no. 3293. Dostupné na: https://doi.org/10.3390/ani14223293, Registrované v: WOS

ADCA360 SCHOLZ, Tomáš** - WAESCHENBACH, Andrea - OROS, Mikuláš - BRABEC, Jan - LITTLEWOOD, Tim. Phylogenetic reconstruction of early diverging tapeworms (Cestoda:Caryophyllidea) reveals ancient radiations in vertebrate hosts and biogeographic regions. In International Journal for Parasitology, 2021, vol. 51, no. 4, p. 263-277. (2020: 3.981 - IF, Q1 - JCR, 1.482 - SJR, Q1 - SJR, karentované - CCC). (2021 - Current Contents). ISSN 0020-7519. Dostupné na: https://doi.org/10.1016/j.ijpara.2020.09.009

Citácie:

1. [1.1] BARTON, Diane P. - SHAMSI, Shokoofeh. Freshwater fish as hosts for parasites in Australia: How much do we really know?. In ECOLOGY OF FRESHWATER FISH. ISSN 0906-6691, JAN 2024, vol. 33, no. 1. Dostupné na: https://doi.org/10.1111/eff.12754, Registrované v: WOS

ADCA361 SCHOLZ, Tomáš** - KUCHTA, Roman - BARČÁK, Daniel - CECH, Gábor - OROS, Mikuláš. Small intestinal flukes of the genus Metagonimus (Digenea: Heterophyidae) in Europe and the Middle East: A review of parasites with zoonotic potential. In Parasite : Journal de la Societe Francaise de Parasitologie, 2024, vol. 31, art. no. 20. (2023: 2.3 - IF, Q2 - JCR, 0.769 - SJR, Q1 - SJR). ISSN 1252-607X. Dostupné na: https://doi.org/10.1051/parasite/2024016

Citácie:

1. [1.1] GYONGY, Martina - SELLYEI, Boglarka - CZEGLEDI, Istvan - SZEKELY, Csaba - CECH, Gabor. Viability of Metagonimus romanicus (Ciurea, 1915) metacercariae after physico-

chemical treatments. In FOOD AND WATERBORNE PARASITOLOGY. ISSN 2405-6766, SEP 2024, vol. 36. Dostupné na: https://doi.org/10.1016/j.fawpar.2024.e00236, Registrované v: WOS

2. [1.1] SHUMENKO, Polina - TATONOVA, Yulia - SHCHELKANOV, Mikhail. Body Surface Ultrastructure as a Main Morphological Criterion for Distinguishing Adult Trematode Metagonimus suifunensis. In BIOLOGY-BASEL. NOV 2024, vol. 13, no. 11. Dostupné na: https://doi.org/10.3390/biology13110942, Registrované v: WOS

ADCA362 SCHOLZ, Tomáš** - KUCHTA, Roman - OROS, Mikuláš. Tapeworms as pathogens of fish: A review. In Journal of Fish Diseases, 2021, vol. 44, no. 12, p. 1883–1900. (2020: 2.767 - IF, Q1 - JCR, 0.819 - SJR, Q1 - SJR, karentované - CCC). (2021 - Current Contents). ISSN 0140-7775. Dostupné na: https://doi.org/10.1111/jfd.13526

Citácie:

1. [1.1] ALSHAREDEH, Rawan H. - REZIGUE, Meriem - BASHATWAH, Rasha M. - AMAWI, Haneen - ALJABALI, Alaa A. A. - OBEID, Mohammad A. - TAMBUWALA, Murtaza M. Nanomaterials as a Potential Target for Infectious Parasitic Agents. In CURRENT DRUG DELIVERY. ISSN 1567-2018, 2024, vol. 21, no. 6, p. 828-851. Dostupné na: https://doi.org/10.2174/1567201820666230223085403, Registrované v: WOS

2. [1.1] DE ASSIS, Jordana Costa Alves - PINTO, Hudson Alves. Infection of guppies (Poecilia reticulata) with the Asian fish tapeworm Schyzocotyle acheilognathi in an urban stream in Brazil. In REVISTA BRASILEIRA DE PARASITOLOGIA VETERINARIA. ISSN 0103-846X, 2024, vol. 33, no. 1. Dostupné na: https://doi.org/10.1590/S1984-29612024018, Registrované v: WOS

3. [1.1] DEZFULI, Bahram Sayyaf - LORENZONI, Massimo - CAROSI, Antonella - BOSI, Giampaolo - FRANCHELLA, Emanuela - PODDUBNAYA, Larisa G. Glandular cell products in adult cestode: A new tale of tapeworm interaction with fish innate immune response. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-PARASITES AND WILDLIFE. ISSN 2213-2244, DEC 2024, vol. 25. Dostupné na: https://doi.org/10.1016/j.ijppaw.2024.100991, Registrované v: WOS

4. [1.1] FOUAD, Alamira Marzouk - ABO-AL-ELA, Haitham G. - NEGM, Eman A. - ABDELHASEIB, Maha - ALIAN, Abdallah - ABDELSATER, Naser - SAID, Rashad E. M. - ANWAR, Fatma A. S. - ASSAR, Doaa H. - MOHAMED, Sara Abdel-Aal. Impact of Polyonchobothrium magnum on health and gut microbial ecology of African catfish (Clarias gariepinus): Insights from morphological, molecular, and microbiological analyses. In JOURNAL OF FISH DISEASES. ISSN 0140-7775, 2024. Dostupné na: https://doi.org/10.1111/jfd.14013, Registrované v: WOS

5. [1.1] HAMOUDA, Awatef Hamed - YOUNIS, Abuelhassan Elshazly. Two proteocephalid cestodes in the fish Malapterurus electricus and Heterobranchus bidorsalis from Lake Nasser, Egypt: a morphological, molecular, and histopathological study. In BMC VETERINARY RESEARCH. MAY 20 2024, vol. 20, no. 1. Dostupné na: https://doi.org/10.1186/s12917-024-04048-1, Registrované v: WOS

6. [1.1] KLEMME, Ines - PERALA, Tommi - LEHTINEN, Sami O. - KUPARINEN, Anna. Parasite-mediated changes in host traits alter food web dynamics. In OIKOS. ISSN 0030-1299, APR 2024, vol. 2024, no. 4. Dostupné na: https://doi.org/10.1111/oik.10374, Registrované v: WOS

7. [1.1] MAZUR, O. E. - KUTYREV, I. A. - TOLOCHKO, L. V. Leukocyte Composition of the Organs of the Immune System ofCoregonus migratorius Infected with Dibothriocephalus dendriticus. In BIOLOGY BULLETIN. ISSN 1062-3590, OCT 2024, vol. 51, no. 5, p. 1369-1378. Dostupné na: https://doi.org/10.1134/S1062359024607432, Registrované v: WOS

8. [1.1] SAYYAF DEZFULI, Bahram - FRANCHELLA, Emanuela - BERNACCHIA, Giovanni - DE BASTIANI, Morena - LORENZONI, Francesca - CAROSI, Antonella - LORENZONI, Massimo - BOSI, Giampaolo. Infection of endemic chub Squalius tenellus with the intestinal tapeworm Caryophyllaeus brachycollis (Cestoda): histopathology and ultrastructural surveys. In PARASITOLOGY. ISSN 0031-1820, FEB 2024, vol. 151, no. 2, p. 157-167. Dostupné na: https://doi.org/10.1017/S0031182023001233, Registrované v: WOS

9. [3.2] THAKUR, Komal - SHARMA, Sonika. Cestodes infestation in fishes- A review. In International Journal of Entomology Research. 2024, vol. 9, no. 11, p. 99-105., Registrované v: Biosis CItation Index

ADCA363 SCHOLZ, Tomáš - HANZELOVÁ, Vladimíra. Species of Proteocephalus Weinland, 1858 (Cestoda : Proteocephalidae) from cyprinid fishes in North America. In Journal of Parasitology, 1999, vol. 85, no. 1, p. 150-154. (1998: 1.299 - IF, karentované - CCC). (1999 - Current

Contents). ISSN 1937-2345. Dostupné na: https://doi.org/10.2307/3285724

Citácie:

1. [1.1] MARIAUX, Jean. Checklist of the Cestoda (Platyhelminthes) of Switzerland. In REVUE SUISSE DE ZOOLOGIE. ISSN 0035-418X, APR 2024, vol. 131, no. 1, p. 1-42. Dostupné na: https://doi.org/10.35929/RSZ.0112, Registrované v: WOS

ADCA364 SCHOLZ, Tomáš - HANZELOVÁ, Vladimíra - ŠKEŘÍKOVÁ, Andrea - SHIMAZU, Takeshi - ROLBIECKI, Leszek. An annotated list of species of the Proteocephalus Weinland, 1858 aggregate sensu de Chambier et al.(2004) (Cestoda: Proteocephalidea), parasites of fishes in the Palearctic Region, their phylogenetic relationships and a key to their identification. In Systematic Parasitology, 2007, vol. 67, no. 2, p.139-156. (2006: 0.856 - IF, Q4 - JCR, 0.665 - SJR, Q2 - SJR, karentované - CCC). (2007 - Current Contents). ISSN 0165-5752. Dostupné na: https://doi.org/10.1007/s11230-006-9089-8

Citácie:

1. [1.1] ANIKIEVA, L. V. - LEBEDEVA, D. I. Phenotypic Diversity and Host Variability of Proteocephalus longicollis (Zeder 1800) (Cestoda, Proteocephalidae), a Parasite of Salmoniformis Fishes of Siberia. In BIOLOGY BULLETIN. ISSN 1062-3590, DEC 2024, vol. 51, no. 7, p. 1984-1992. Dostupné na: https://doi.org/10.1134/S106235902470050X, Registrované v: WOS

2. [1.1] LEBEDEVA, Daria I. - PETROVSKIY, Andrey B. - RESHETNIKOV, Andrey N. Potential Role of the Eastern Mosquitofish (Gambusia holbrooki) in the Spread of the Harmful Fish Parasite, Asian Tapeworm Schyzocotyle (Bothriocephalus) acheilognathi. In PARASITOLOGIA. DEC 2024, vol. 4, no. 4, p. 358-368. Dostupné na: https://doi.org/10.3390/parasitologia4040031, Registrované v: WOS

3. [1.1] MARIAUX, Jean. Checklist of the Cestoda (Platyhelminthes) of Switzerland. In REVUE SUISSE DE ZOOLOGIE. ISSN 0035-418X, APR 2024, vol. 131, no. 1, p. 1-42. Dostupné na: https://doi.org/10.35929/RSZ.0112, Registrované v: WOS

ADCA365 SCHOLZ, Tomáš** - BARČÁK, Daniel - WAESCHENBACH, Andrea - MCALLISTER, T.A. - CHOUDHURY, Anindo. Tapeworms (Cestoda) of Ictalurid Catfishes (Siluriformes) in North America: Redescription of Type Species of Two Genera and Proposal of Essexiellinae N. Subfam. In Journal of Parasitology, 2020, vol. 106, no. 4, p. 444–463. (2019: 1.109 - IF, Q4 - JCR, 0.464 - SJR, Q2 - SJR, karentované - CCC). (2020 - Current Contents). ISSN 1937-2345. Dostupné na: https://doi.org/10.1645/20-12

Citácie:

1. [1.1] IBRAHIM, Mustafa M. - BAGHDADI, Hanadi B. - SHAHIN, Khalid - ABDEL-GLIL, Mostafa - THABIT, Hasnaa - ATTIA, Marwa M. - ABDELSALAM, Mohamed. Dasyrhynchus giganteus plerocercoids encysting in the musculature of Indian halibut (Psettodes erumei): seasonal prevalence, morpho-molecular characterization, and histopathological alterations. In BMC VETERINARY RESEARCH. JUL 22 2024, vol. 20, no. 1. Dostupné na: https://doi.org/10.1186/s12917-024-04156-y, Registrované v: WOS

ADCA366 SLIVINSKA, Kateryna - VÍCHOVÁ, Bronislava - WERSZKO, Joanna - SZEWCZYK, Tomasz - WRÓBLEWSKI, Zbigniew - PEŤKO, Branislav - ONDREJ, Ragač - DEMESHKANT, Vitaliy - KARBOWIAK, Grzegorz. Molecular surveillance of Theileria equi and Anaplasma phagocytophilum infections in horses from Ukraine, Poland and Slovakia. In Veterinary parasitology, 2016, vol. 215, no. 1, p. 35-37. (2015: 2.242 - IF, Q1 - JCR, 1.210 - SJR, Q1 - SJR, karentované - CCC). (2016 - Current Contents). ISSN 0304-4017. Dostupné na: https://doi.org/10.1016/j.vetpar.2015.10.025

Citácie:

1. [1.1] BOGDAN, Andreea Monica - MITREA, Ioan Liviu - IONITA, Mariana. Equine Granulocytic Anaplasmosis: A Systematic Review and Meta-Analysis on Clinico-Pathological Findings, Diagnosis, and Therapeutic Management. In VETERINARY SCIENCES. JUN 2024, vol. 11, no. 6. Dostupné na: https://doi.org/10.3390/vetsci11060269, Registrované v: WOS

2. [1.1] HINSON, Hannah L. - LAHMERS, Kevin K. - BOES, Katie M. - FUNK, Rebecca A. Seroprevalence of Anaplasma species in an equine population of Southwest Virginia. In EQUINE VETERINARY EDUCATION. ISSN 0957-7734, OCT 2024, vol. 36, no. 10, p. 536-542. Dostupné na: https://doi.org/10.1111/eve.13933, Registrované v: WOS

3. [1.1] KAZIMIROVA, Maria - MANGOVA, Barbara - CHVOSTAC, Michal - DIDYK, Yuliya M. - DE ALBA, Paloma - MIRA, Anabela - PURGATOVA, Slavka - SELYEMOVA, Diana - TARAGELOVA, Veronika Rusnakova - SCHNITTGER, Leonhard. The role of wildlife in the epidemiology of tick-borne diseases in Slovakia. In CURRENT RESEARCH IN PARASITOLOGY

& VECTOR-BORNE DISEASES. ISSN 2667-114X, 2024, vol. 6. Dostupné na: https://doi.org/10.1016/j.crpvbd.2024.100195, Registrované v: WOS
4. [1.1] KLOC, Anna - SAWCZYN-DOMANSKA, Anna - ZAJAC, Violetta - WOJCIK-FATLA, Angelina. Absence of Theileria spp. in ixodid ticks collected from vegetation and animals in eastern Poland. In ANNALS OF AGRICULTURAL AND ENVIRONMENTAL MEDICINE. ISSN 1232-1966, 2024, vol. 31, no. 4, p. 631-634. Dostupné na: https://doi.org/10.26444/aaem/196237, Registrované v: WOS
5. [1.1] RAZA, Ahmed - IJAZ, Muhammad - MEHMOOD, Khalid - AHMED, Arslan - JAVED, Muhammad Umar - ANWAAR, Farwa - RASHEED, Hamza - GHUMMAN, Nauman Zaheer. THEILERIA EQUI INFECTION IN WORKING HORSES OF PAKISTAN: EPIDEMIOLOGY, MOLECULAR CHARACTERIZATION, AND HEMATOBIOCHEMICAL ANALYSIS. In JOURNAL OF PARASITOLOGY. ISSN 0022-3395, JAN 2024, vol. 110, no. 1, p. 79-89. Dostupné na: https://doi.org/10.1645/23-58, Registrované v: WOS

ADCA367 SOLÁR, Peter - HRČKOVÁ, Gabriela - KOPTAŠÍKOVÁ, L. - VELEBNÝ, Samuel - SOLÁROVÁ, Zuzana - BAČKOR, Martin. Murine breast carcinoma 4T1 cells are more sensitive to atranorin than normal epithelial NMuMG cells in vitro: Anticancer and hepatoprotective effects of atranorin in vivo. In Chemico-biological interactions, 2016, vol. 250, p. 27-37. (2015: 2.618 - IF, Q2 - JCR, 1.069 - SJR, Q1 - SJR, karentované - CCC). (2016 - Current Contents). ISSN 0009-2797. Dostupné na: https://doi.org/10.1016/j.cbi.2016.03.012

Citácie:
1. [1.1] ENSOY, Mine - CANSARAN-DUMAN, Demet. Targeting Ferroptosis with Small Molecule Atranorin (ATR) as a Novel Therapeutic Strategy and Providing New Insight into the Treatment of Breast Cancer. In PHARMACEUTICALS. OCT 2024, vol. 17, no. 10, art. no. 1380. Dostupné na: https://doi.org/10.3390/ph17101380, Registrované v: WOS
2. [1.2] NUGRAHA, Ari Satia - LAM, Thi Hai Yen - WONGSO, Hendris - FIRLI, Lilla Nur - KELLER, Paul A. Lichens: A Source of Anticancer Drugs. In Chemistry, Biology and Pharmacology of Lichen, 2024-01-01, pp. 193-229. Dostupné na: https://doi.org/10.1002/9781394190706.ch14, Registrované v: SCOPUS

ADCA368 SOLÁR, Peter - HRČKOVÁ, Gabriela - VARÍNSKA, Lenka - SOLÁROVÁ, Zuzana - KRISKA, Ján - UHRÍNOVÁ, Ivana - KELLO, Martin - MOJŽIŠ, Ján - FEDOROČKO, Peter - SYTKOWSKI, Arthur. Location and the functionality of erythropoietin receptor(s) in A2780 cells. In Oncology Reports, 2012, vol.28, no.1, p.141-146. (2011: 1.835 - IF, Q3 - JCR, 0.882 - SJR, Q1 - SJR, karentované - CCC). (2012 - Current Contents). ISSN 1021-335X. Dostupné na: https://doi.org/10.3892/or.2012.1795

Citácie:
1. [1.1] ALYAMANY, Ruah - ALNUGHMUSH, Ahmed - ALZAHRANI, Hazzaa - ALFAYEZ, Mansour. Let It Grow: The Role of Growth Factors in Managing Chemotherapy-Induced Cytopenia. In CURRENT ONCOLOGY. ISSN 1198-0052, DEC 2024, vol. 31, no. 12, p. 8094-8109. Dostupné na: https://doi.org/10.3390/curroncol31120596, Registrované v: WOS

ADCA369 SOLÁR, Peter** - SAČKOVÁ, Veronika - HRČKOVÁ, Gabriela - DEMEČKOVÁ, Vlasta - KASSAYOVÁ, Monika - BOJKOVÁ, Bianka - MUDROŇOVÁ, Dagmar - GANCARČÍKOVÁ, Soňa - JENDŽELOVSKÝ, R. - FEDOROČKO, P. Antitumor effect of the combination of manumycin A and Immodin is associated with antiplatelet activity and increased granulocyte tumor infiltration in a 4T1 breast tumor model. In Oncology Reports, 2017, vol. 37, no. 1, p. 368-378. (2016: 2.662 - IF, Q3 - JCR, 0.935 - SJR, Q1 - SJR, karentované - CCC). (2017 - Current Contents). ISSN 1021-335X. Dostupné na: https://doi.org/10.3892/or.2016.5265

Citácie:
1. [1.1] DVORSKA, Dana - MAZURAKOVA, Alena - LACKOVA, Lenka - SEBOVA, Dominika - KAJO, Karol - SAMEC, Marek - BRANY, Dusan - SVAJDLENKA, Emil - TREML, Jakub - MERSAKOVA, Sandra - STRNADEL, Jan - ADAMKOV, Marian - LASABOVA, Zora - BIRINGER, Kamil - MOJZIS, Jan - BUSSELBERG, Dietrich - SMEJKAL, Karel - KELLO, Martin - KUBATKA, Peter. Aronia melanocarpa L. fruit peels show anti-cancer effects in preclinical models of breast carcinoma: The perspectives in the chemoprevention and therapy modulation. In FRONTIERS IN ONCOLOGY. ISSN 2234-943X, OCT 7 2024, vol. 14, art. no. 1463656. Dostupné na: https://doi.org/10.3389/fonc.2024.1463656, Registrované v: WOS
2. [1.1] KUBATKA, Peter - MAZURAKOVA, Alena - KOKLESOVA, Lenka - KURUC, Tomas - SAMEC, Marek - KAJO, Karol - KOTOROVA, Klaudia - ADAMKOV, Marian - SMEJKAL, Karel - SVAJDLENKA, Emil - DVORSKA, Dana - BRANY, Dusan - BARANOVICOVA, Eva - SADLONOVA, Vladimira - MOJZIS, Jan - KELLO, Martin. Salvia officinalis L. exerts oncostatic

effects in rodent and in vitro models of breast carcinoma. In FRONTIERS IN PHARMACOLOGY. FEB 23 2024, vol. 15. Dostupné na: https://doi.org/10.3389/fphar.2024.1216199, Registrované v: WOS

3. [1.1] MYUNG, Noehyun - HWANG, Seoyoung - HA, Won - KANG, Hyun-Wook. Alginate-Coated Silicone Implants with Antisolvent-Crystallized Paclitaxel to Prevent Breast Cancer Recurrence and Reduce Fibrosis. In ADVANCED THERAPEUTICS. JUN 2024, vol. 7, no. 6. Dostupné na: https://doi.org/10.1002/adtp.202300358, Registrované v: WOS

ADCA370 STANKO, Michal - FRIČOVÁ, Jana - MIKLISOVÁ, Dana - KHOKHLOVA, Irina S. - KRASNOV, B. R. Environment-related and host-related factors affecting the occurrence of lice on rodents in Central Europe. In Parasitology, 2015, vol. 142, no. 7, p. 938-947. (2014: 2.560 - IF, Q2 - JCR, 1.050 - SJR, Q1 - SJR, karentované - CCC). (2015 - Current Contents). ISSN 0031-1820. Dostupné na: https://doi.org/10.1017/S0031182015000037

Citácie:

1. [1.1] KOZINA, Paulina - IZDEBSKA, Joanna N. First description of nymphal stages of Hoplopleura edentula (Anoplura: Hoplopleuridae) and a global checklist of the Hoplopleura associated with Clethrionomys. In INSECT SYSTEMATICS & EVOLUTION. ISSN 1399-560X, MAR 2024, vol. 55, no. 1, p. 1-21. Dostupné na: https://doi.org/10.1163/1876312X-bja10050, Registrované v: WOS

2. [1.1] LITTLE, Alyssa J. - MATTHEE, Conrad A. - UECKERMANN, Eddie A. - HORAK, Ivan G. - HUI, Cang - MATTHEE, Sonja. Host and habitat shape ectoparasite diversity on Mastomys natalensis and Mastomys coucha (Muridae). In PARASITOLOGY, 2024, vol. 151, no. 8, pp. 769-783. ISSN 0031-1820. Dostupné na: https://doi.org/10.1017/S0031182024000714, Registrované v: WOS

3. [1.1] LIU, Qiao-Yi - GUO, Xian-Guo - FAN, Rong - SONG, Wen-Yu - PENG, Pei-Ying - ZHAO, Ya-Fei - JIN, Dao-Chao. A Retrospective Report on the Infestation and Distribution of Chiggers on an Endemic Rodent Species (Apodemus latronum) in Southwest China. In VETERINARY SCIENCES, 2024, vol. 11, no. 11, art. no. 547. Dostupné na: https://doi.org/10.3390/vetsci11110547, Registrované v: WOS

ADCA371 STENGER, Brianna L.S. - HORČIČKOVÁ, Michaela - CLARKE, Mark - KVÁČ, M. - ČONDLOVÁ, Šárka - KHAN, Eakalak - WINDMER, Giovanni - XIAO, Lihua - GIDDINGS, Catherine W. - PENNIL, Christopher - STANKO, Michal - SAK, Bohumil - MCEVOY, John**. Cryptosporidium infecting wild cricetid rodents from the subfamilies Arvicolinae and Neotominae. In Parasitology, 2018, vol. 145, no. 3, p. 326-334. (2017: 2.511 - IF, Q2 - JCR, 1.194 - SJR, Q1 - SJR, karentované - CCC). (2018 - Current Contents). ISSN 0031-1820. Dostupné na: https://doi.org/10.1017/S0031182017001524

Citácie:

1. [1.1] EGAN, Siobhon - BARBOSA, Amanda D. - FENG, Yaoyu - XIAO, Lihua - RYAN, Una. Critters and contamination: Zoonotic protozoans in urban rodents and water quality. In WATER RESEARCH. ISSN 0043-1354, MAR 1 2024, vol. 251. Dostupné na: https://doi.org/10.1016/j.watres.2024.121165, Registrované v: WOS

2. [1.1] MARTINS, Ana Luiza Pereira - DIAS, Fernanda Carolina Ribeiro - OLIVEIRA, Elizabeth Lopes - RODRIGUES, Grasielle Avelar Vieira - DE AVELAR, Gleide Fernandes - DE MELO, Fabiana Cristina Silveira Alves - COSTA, Kyvia Lugate Cardoso - DA MATTA, Sergio Luis Pinto. Testicular histomorphometric patterns and spermatogenesis dynamics of Oecomys bicolor tomes, 1860 (Rodentia: Cricetidae). In ANATOMIA HISTOLOGIA EMBRYOLOGIA. ISSN 0340-2096, JUL 2024, vol. 53, no. 4, art. no. e13062. Dostupné na: https://doi.org/10.1111/ahe.13062, Registrované v: WOS

3. [1.1] STENSVOLD, Christen Rune - MARTI-MARCO, Alba - MORATAL, Samantha - LEBBAD, Marianne - CARMENA, David. Cryptosporidium occultus in disguise. In JOURNAL OF MICROBIOLOGICAL METHODS. ISSN 0167-7012, JUL 2024, vol. 222, art. no. 106957. Dostupné na: https://doi.org/10.1016/j.mimet.2024.106957, Registrované v: WOS

ADCA372 STURHAN, D. - LIŠKOVÁ, Marta. Occurrence and distribution of entomopathogenic nematodes in the Slovak Republic. In Nematology, 1999, vol. 1, no. 3, p. 273-277. ISSN 1388-5545. Dostupné na: https://doi.org/10.1163/156854199508261

Citácie:

1. [1.1] MATUSKA-LYZWA, Joanna - DUDA, Sandra - NOWAK, Dominika - KACA, Wieslaw. Impact of Abiotic and Biotic Environmental Conditions on the Development and Infectivity of Entomopathogenic Nematodes in Agricultural Soils. In INSECTS. JUN 2024, vol. 15, no. 6, art. no. 421. Dostupné na: https://doi.org/10.3390/insects15060421, Registrované v: WOS

ADCA373 SZABÓ, Róbert - RADOSA, Lukáš - LIČKOVÁ, Martina - SLÁVIKOVÁ, Monika - HEROLDOVÁ, M. - STANKO, Michal - PEJČOCH, M. - OSTERBERG, A. - LAENEN, Lies - SCHEX, Susanne - ULRICH, Rainer G. - ESSBAUER, S. - MAES, P. - KLEMPA, Boris**. Phylogenetic analysis of Puumala virus strains from Central Europe highlights the need for a full-genome perspective on hantavirus evolution. In Virus Genes, 2017, vol. 53, p. 913-917. (2016: 1.431 - IF, Q4 - JCR, 0.653 - SJR, Q2 - SJR, karentované - CCC). (2017 - Current Contents). ISSN 0920-8569. Dostupné na: https://doi.org/10.1007/s11262-017-1484-5

Citácie:

1. [1.1] DASHIAN, Mariia A. - VOLKHIN, Ilya A. - VOLCHKOV, Pavel Yu. - DEVIATKIN, Andrei A. Genotypic differentiation and evolutionary dynamics of puumala orthohantavirus (PUUV). In ACTA VIROLOGICA. ISSN 0001-723X, SEP 20 2024, vol. 68. Dostupné na: https://doi.org/10.3389/av.2024.13168, Registrované v: WOS

ADCA374 SZABÓOVÁ, R.** - LAUKOVÁ, Andrea - CHRASTINOVÁ, Ľubica - VASILKOVÁ, Zuzana - HERICH, R. - STROMPFOVÁ, Viola - FAIXOVÁ, Z. - POGÁNY SIMONOVÁ, Monika. The effects of natural substances and “Xtract” on Eimeria spp. oocysts in broiler rabbits. In Wiener Tierärztlichen Monatsschrift, 2021, vol. 108, no. 5-6, p. 160-167. (2020: 0.348 - IF, Q4 - JCR, 0.126 - SJR, Q4 - SJR, karentované - CCC). (2021 - Current Contents). ISSN 0043-535X.

Citácie:

1. [1.1] LOHKAMP, F. - HANKEL, J. - BEINEKE, A. - KAMPHUES, J. - STRUBE, C. A Field Study Evaluating the Effects of Diclazuril and Oregano Oil for the Prevention of Coccidiosis in Fattening Rabbits. In PARASITOLOGIA. MAR 2024, vol. 4, no. 1, p. 47-60. Dostupné na: https://doi.org/10.3390/parasitologia4010004, Registrované v: WOS

ADCA375 SZABÓOVÁ, Renáta - LAUKOVÁ, Andrea - CHRASTINOVÁ, Ľubica - SIMONOVÁ, Monika - STROMPFOVÁ, Viola - HAVIAROVÁ, Michaela - PLACHÁ, Iveta - FAIX, Štefan - VASILKOVÁ, Zuzana - CHRENKOVÁ, M. - RAFAY, J. Experimental application of sage in rabbit husbandry. In Acta Veterinaria Brno, 2008, vol. 77, no. 4, p. 581-588. (2007: 0.687 - IF, Q2 - JCR, 0.299 - SJR, Q3 - SJR, karentované - CCC). (2008 - Current Contents). ISSN 0001-7213.

Citácie:

1. [1.2] TODOROVA, Maria - GRIGOROVA, Svetlana - GJORGOVSKA, Natasha. Effects of Sage (Salvia officinalis L.) Supplementation in Hen Diets on Laying Productivity, Egg Quality, and Biochemical Parameters. In Acta Fytotechnica Et Zootechnica, 2024-07-01, 27, 2, pp. 143-150. ISSN 1335258X. Dostupné na: https://doi.org/10.15414/afz.2024.27.02.143-150, Registrované v: SCOPUS

ADCA376 SZABÓOVÁ, Renáta - LAUKOVÁ, Andrea - CHRASTINOVÁ, Ľubica - STROMPFOVÁ, Viola - POGÁNY SIMONOVÁ, Monika - PLACHÁ, Iveta - VASILKOVÁ, Zuzana - CHRENKOVÁ, Mária - FAIX, Štefan. Beneficial effect of plant extracts in rabbit husbandry. In Acta Veterinaria (Brno), 2012, vol. 81, no. 3, p. 245-250. (2011: 0.431 - IF, Q3 - JCR, 0.274 - SJR, Q3 - SJR, karentované - CCC). (2012 - Current Contents). ISSN 0001-7213. Dostupné na: https://doi.org/10.2754/avb201281030245

Citácie:

1. [1.1] LOHKAMP, F. - HANKEL, J. - BEINEKE, A. - KAMPHUES, J. - STRUBE, C. A Field Study Evaluating the Effects of Diclazuril and Oregano Oil for the Prevention of Coccidiosis in Fattening Rabbits. In PARASITOLOGIA. MAR 2024, vol. 4, no. 1, p. 47-60. Dostupné na: https://doi.org/10.3390/parasitologia4010004, Registrované v: WOS

2. [1.1] PUGLIESE, G. - LOSACCO, C. - LAUDADIO, V. - SCHIAVITTO, M. - TUFARELLI, V. Plant extracts and essential oils in rabbit diet: A practical green-way for sustainable and resilient production systems. In JOURNAL OF THE HELLENIC VETERINARY MEDICAL SOCIETY. ISSN 1792-2720, JUL-SEP 2024, vol. 75, no. 3. Dostupné na: https://doi.org/10.12681/jhvms.36084, Registrované v: WOS

ADCA377 SZABOVÁ, Eva - JURIŠ, Peter - PAPAJOVÁ, Ingrid. Sanitation composting process in different seasons. Ascaris suum as model. In Waste Management, 2010, vol. 30, no. 3, p. 426-432. (2009: 2.433 - IF, Q2 - JCR, 1.519 - SJR, Q1 - SJR, karentované - CCC). (2010 - Current Contents). ISSN 0956-053X. Dostupné na: https://doi.org/10.1016/j.wasman.2009.09.035

Citácie:

1. [1.1] DE OLIVEIRA, Juliana Dias - ORRICO, Ana Carolina Amorim - VILELA, Ranielle Nogueira da Silva - ORRICO JUNIOR, Marco Antonio Previdelli - BORQUIS, Rusbel Raul - TOMAZI, Michely - LEITE, Brenda Kelly Viana. Effects of aeration and season on the composting of hatchery waste. In ENVIRONMENTAL PROGRESS & SUSTAINABLE ENERGY. ISSN 1944-7442, MAR 2024, vol. 43, no. 2. Dostupné na: https://doi.org/10.1002/ep.14269,

Registrované v: WOS

ADCA378 ŠALAMÚN, Peter** - HANZELOVÁ, Vladimíra - MIKLISOVÁ, Dana. Variability in responses of soil nematodes to trace element contamination. In Chemosphere, 2018, vol. 210, p. 169-174. (2017: 4.427 - IF, Q1 - JCR, 1.435 - SJR, Q1 - SJR, karentované - CCC). (2018 - Current Contents). ISSN 0045-6535. Dostupné na: https://doi.org/10.1016/j.chemosphere.2018.07.009

Citácie:

1. [1.1] HUO, Zhongqi - LI, Zhiwei - GUAN, Pingting - SHI, Fengxue - JIANG, Haibo - HE, Chunguang - WANG, Zhongqiang. Effect of heavy metal contamination on soil nematode communities in urban brownfields. In GLOBAL ECOLOGY AND CONSERVATION. JAN 2024, vol. 49. Dostupné na: https://doi.org/10.1016/j.gecco.2023.e02787, Registrované v: WOS

2. [1.2] GAO, Wanwan - HOU, Lei - LU, Jie - REN, Yihua. Effects of elevation and forest gap on soil nematode communities in Abies georgei var. smithii forest in the Sejila Mountains. In Chinese Journal of Ecology, 2024-06-01, 43, 6, pp. 1540-1548. ISSN 10004890. Dostupné na: https://doi.org/10.13292/j.1000-4890.202406.016, Registrované v: SCOPUS

ADCA379 ŠALAMÚN, Peter - RENČO, Marek - KUCANOVÁ, Eva - BRÁZOVÁ, Tímea - PAPAJOVÁ, Ingrid - MIKLISOVÁ, Dana - HANZELOVÁ, Vladimíra. Nematodes as bioindicators of soil degradation due to heavy metals. In Ecotoxicology, 2012, vol. 21, no. 8, s. 2319-2330. (2011: 2.355 - IF, Q2 - JCR, 1.542 - SJR, Q1 - SJR, karentované - CCC). (2012 - Current Contents). ISSN 0963-9292. Dostupné na: https://doi.org/10.1007/s10646-012-0988-y

Citácie:

1. [1.1] GHANEM, Mohammed F. S. A. - AFZAL, Shahid - NESAR, Humira - IMRAN, Zarrin - AHMAD, Wasim. Impact of metal polluted sewage water on soil nematode assemblages in agricultural settings of Aligarh, India. In SOIL ECOLOGY LETTERS. ISSN 2662-2289, MAR 2024, vol. 6, no. 1. Dostupné na: https://doi.org/10.1007/s42832-023-0193-3, Registrované v: WOS

2. [1.1] HUO, Zhongqi - LI, Zhiwei - GUAN, Pingting - SHI, Fengxue - JIANG, Haibo - HE, Chunguang - WANG, Zhongqiang. Effect of heavy metal contamination on soil nematode communities in urban brownfields. In GLOBAL ECOLOGY AND CONSERVATION. JAN 2024, vol. 49. Dostupné na: https://doi.org/10.1016/j.gecco.2023.e02787, Registrované v: WOS

3. [1.1] PEDRA, Filipe - INACIO, Maria L. - FARELEIRA, Paula - OLIVEIRA, Pedro - PEREIRA, Pablo - CARRANCA, Corina. Long-Term Effects of Plastic Mulch in a Sandy Loam Soil Used to Cultivate Blueberry in Southern Portugal. In POLLUTANTS. JAN 11 2024, vol. 4, no. 1, p. 16-25. Dostupné na: https://doi.org/10.3390/pollutants4010002, Registrované v: WOS

4. [1.2] BAHRANIPOUR, Mohammad Hossein - GERAVAND, Nazanin - NOWRUZI, Bahareh. Bioindicators and their Applications: A Comprehensive Review. In Journal of Chemical Health Risks, 2024-06-01, 14, 3, pp. 427-447. ISSN 22516719. Dostupné na: https://doi.org/10.60829/jchr.2024.1811, Registrované v: SCOPUS

5. [1.2] SANJEEWA, K. K.A. Exploring the Blue Bioeconomy: Marine Bioresources and Sustainable Applications. In Exploring the Blue Bioeconomy: Marine Bioresources and Sustainable Applications, 2024-01-01, pp. 1-144. Dostupné na: https://doi.org/10.1201/9781003477365, Registrované v: SCOPUS

6. [3.1] GBOELOH, L. B. - AMAKIRI, C. M. - OFURU, R. O. Abundance and distribution of nematodes in petroleum hydrocarbons polluted soils in Okrika Local Government Area, Rivers State, Nigeria [online]. Iranian Journal of Nematology. ISSN 2981-1430. 2023, vol. 2, no. 1, s. 183–195. Dostupné na internete: https://doi.org/10.22034/ijon.2023.709167

7. [3.1] SHOKOOHI, E. Interactions of free-living nematodes and associated microorganisms with plant-parasitic nematodes [online]. In: CHAUDHARY, K. K., MEGHVANSI, M. K. a SIDDIQUI, S. (eds.). Sustainable Management of Nematodes in Agriculture. Vol. 2: Role of Microbes-Assisted Strategies. Sustainability in Plant and Crop Protection, 19. Cham: Springer, 2023, s. 127–147. ISBN 978-3-031-37817-1. ISSN 2567-9805. Dostupné na internete: https://doi.org/10.1007/978-3-031-37818-8_7

ADCA380 ŠALAMÚN, Peter** - HANZELOVÁ, Vladimíra - MIKLISOVÁ, Dana - ŠESTINOVÁ, Oľga - FINDORÁKOVÁ, Lenka - KOVÁČIK, Peter. The effects of vegetation cover on soil nematode communities in various biotopes disturbed by industrial emissions. In Science of the Total Environment, 2017, vol. 592, p. 106-114. (2016: 4.900 - IF, Q1 - JCR, 1.652 - SJR, Q1 - SJR, karentované - CCC). (2017 - Current Contents). ISSN 0048-9697. Dostupné na: https://doi.org/10.1016/j.scitotenv.2017.02.238

Citácie:

1. [1.1] AIXETA, L.D.C. - DA SILVA, J.V.C.D. - CASTANEDA, N.E.N. - CASTRO, J.M.D.E. - ARES,

J.E.C. Nematodes as bioindicators of soil health in different land uses in the São Francisco River Valley, Brazil. In NEMATOLOGY. ISSN 1388-5545, JAN 2024, vol. 26, no. 2, p. 211-225. Dostupné na: https://doi.org/10.1163/15685411-bja10303, Registrované v: WOS

2. [1.1] CHOUDHARY, Fozia - BHARDWAJ, Anil - SAYEED, Iqra - RATHER, Shabir Ahmad - KHAN, Mohammad Abdul Hannan - SHAH, Ali Asghar. Elevational patterns of soil nematode diversity, community structure and metabolic footprint in the Trikuta mountains of Northwestern Himalaya. In FRONTIERS IN FORESTS AND GLOBAL CHANGE, 2023, vol. 6, no., art. no. 1135219. Dostupné na: https://doi.org/10.3389/ffgc.2023.1135219, Registrované v: WOS

3. [1.2] LAASLI, Salah Eddine - MOKRINI, Fouad - IRAQI, Driss - SHTAYA, Munqez J.Y. - AMIRI, Said - DABABAT, Abdelfattah A. - PAULITZ, Timothy - KHFIF, Khalid - LAHLALI, Rachid. Phytopathogenic nematode communities infesting Moroccan olive agroecosystems: impact of agroecological patterns. In Plant and Soil, 2024-08-01, 501, 1-2, pp. 39-55. ISSN 0032079X. Dostupné na: https://doi.org/10.1007/s11104-023-06190-5, Registrované v: SCOPUS

4. [3.1] FANGJIAO, A., YONGYHONG, S., ZIRU, N., TINGNA, L., Evolution of soil nematode community after establishment of Haloxylon ammodendron plantations in an arid desert-oasis ecotone, Journal of Desert Research 2024, Vol. 44, Issue (2): 133-142.DOI: 10.7522/j.issn.1000-694X.2023.00091

ADCA381 ŠALAMÚN, Peter - KUCANOVÁ, Eva - BRÁZOVÁ, Tímea - MIKLISOVÁ, Dana - RENČO, Marek - HANZELOVÁ, Vladimíra. Diversity and food web structure of nematode communities under high soil salinity and alkaline pH. In Ecotoxicology, 2014, vol.23, no.8, :1367-1376. (2013: 2.500 - IF, Q2 - JCR, 1.334 - SJR, Q1 - SJR, karentované - CCC). (2014 - Current Contents). ISSN 0963-9292. Dostupné na: https://doi.org/10.1007/s10646-014-1278-7

Citácie:

1. [1.1] MA, Chen - ZHANG, Runjie - HE, Zhe - SU, Pinjie - WANG, Lukai - YAO, Yanzhong - ZHANG, Xiaojing - LIU, Xingyu - YANG, Fengshuo. Biochar alters the soil fauna functional traits and community diversity: A quantitative and cascading perspective. In JOURNAL OF HAZARDOUS MATERIALS. ISSN 0304-3894, SEP 15 2024, vol. 477. Dostupné na: https://doi.org/10.1016/j.jhazmat.2024.135302, Registrované v: WOS

2. [1.1] SHOKOOHI, Ebrahim - MASOKO, Peter. Association of Plant-Parasitic Nematodes and Soil Physicochemical Properties in Tomatoes in Turfloop, Limpopo Province, South Africa. In HORTICULTURAE. APR 2024, vol. 10, no. 4. Dostupné na: https://doi.org/10.3390/horticulturae10040328, Registrované v: WOS

3. [1.2] SHARMA, Himani - CHAUBEY, Ashok Kumar. Nematode Community Profiling as Indicators of Soil Quality: Current Scenario and Future Prospective. In Environmental Science and Engineering, 2024-01-01, part F3742, pp. 241-263. ISSN 18635520. Dostupné na: https://doi.org/10.1007/978-3-031-63296-9_8, Registrované v: SCOPUS

4. [2.1] PETRIKOVSZKI, R. - GODOR, A. - NAGY, P. I. - SELMECZI, D. - SIMON, B. - TOTH, F. A case study of soil nematode populations under intensive cucumber monoculture in Hungary. In HELMINTHOLOGIA. ISSN 0440-6605, SEP 1 2024, vol. 61, no. 3, p. 272-276. Dostupné na: https://doi.org/10.2478/helm-2024-0026, Registrované v: WOS

ADCA382 ŠIPKOVÁ, Lenka - LEVRON, Celine - OROS, Mikuláš - JUSTINE, Jean-Lou. Spermatological characters of bothriocephalideans (Cestoda) inferred from an ultrastructural study on Oncodiscus sauridae and Senga sp. In Parasitology Research, 2011, vol.109, no. 1, p. 9-18. (2010: 1.812 - IF, Q2 - JCR, 0.870 - SJR, Q1 - SJR, karentované - CCC). (2011 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-010-2215-1

Citácie:

1. [1.1] AOUINA, Faouzi - KACEM, Hichem - MARTIN-CARRILLO, Natalia - FORONDA, Pilar - MIQUEL, Jordi. Spermatological Characterization of the Cestode Meggittina gerbilli (Cyclophyllidea: Catenotaeniidae), a Parasite of Gerbils, Gerbillus gerbillus and Gerbillus campestris (Rodentia: Muridae) in Tunisia. In ANIMALS. ISSN 2076-2615, JAN 2024, vol. 14, no. 1. Dostupné na: https://doi.org/10.3390/ani14010012, Registrované v: WOS

ADCA383 ŠMIGOVÁ, Júlia - PAPAJOVÁ, Ingrid** - ŠMIGA, Ľubomír - ŠOLTYS, Jindřich - MAJLÁTHOVÁ, Viktória - MAJLÁTH, Igor - GOMBOŠ, Filip - KLEBAN, Ján. First report on parasites of European beavers in the Slovak Republic. In Parasitology Research, 2021, vol. 120, no. 1, p. 355-358. (2020: 2.289 - IF, Q2 - JCR, 0.716 - SJR, Q1 - SJR, karentované - CCC). (2021 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-020-06943-6

Citácie:

1. [1.1] TURILLAZZI, Francesco - MORI, Emiliano - VIVIANO, Andrea - BARATTI, Mariella - PUCCI, Chiara - GOBBI, Marco - SASSERA, Davide - BISAGLIA, Beatrice - ROMEO, Giorgia - LOMBARDO, Andrea - MARIACHER, Alessia - DOMANICO, Maria Giovanna - ROVERSI, Pio Federico - MAZZA, Giuseppe. Beavers are not alone: parasitic assessment of released Eurasian beavers in Central Italy. In MAMMAL RESEARCH. ISSN 2199-2401, JAN 2024, vol. 69, no. 1, p. 33-41. Dostupné na: https://doi.org/10.1007/s13364-023-00715-0, Registrované v: WOS

ADCA384 ŠMIGOVÁ, Júlia - PAPAJOVÁ, Ingrid** - ŠOLTYS, Jindřich - PIPIKOVÁ, Jana - ŠMIGA, Ľubomír - ŠNÁBEL, Viliam - TAKÁČOVÁ, Jana - TAKÁČ, Ladislav. The occurence of endoparasites in Slovakian household dogs and cats. In Veterinary Research Communications, 2021, vol. 45, no. 4, p. 243–249. (2020: 2.459 - IF, Q1 - JCR, 0.729 - SJR, Q1 - SJR, karentované - CCC). (2021 - Current Contents). ISSN 0165-7380. Dostupné na: https://doi.org/10.1007/s11259-021-09804-4

Citácie:

1. [1.1] BONILLA-ALDANA, Jorge Luis - ESPINOSA-NUNEZ, Alba Cristina - BONILLA-ALDANA, D. Katterine - RODRIGUEZ-MORALES, Alfonso J. Toxocara cati Infection in Cats (Felis catus): A Systematic Review and Meta-Analysis. In ANIMALS. ISSN 2076-2615, APR 2024, vol. 14, no. 7. Dostupné na: https://doi.org/10.3390/ani14071022, Registrované v: WOS

ADCA385 ŠNÁBEL, Viliam** - ALTINTAS, Nazmiye - D';AMELIO, S. - NAKAO, M. - ROMIG, T. - YOLASIGMAZ, A. - GUNES, K. - TURK, M. - BUSI, M. - HUTTNER, M. - ŠEVCOVÁ, Danica - ITO, A. - ALTINTAS, N. - DUBINSKÝ, Pavol. Cystic echinococcosis in Turkey: genetic variability and first record of the pig strain (G7) in the country. In Parasitology Research, 2009, vol. 105, no. 1, p. 145-154. (2008: 1.473 - IF, Q3 - JCR, 0.701 - SJR, Q1 - SJR, karentované - CCC). (2009 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-009-1376-2

Citácie:

1. [1.1] DOS SANTOS, Ana Beatriz Macedo Venancio - PALMEIRA, Poliana de Araujo - OLIVEIRA, Angelo Giuseppe Roncalli da Costa. Time living with food insecurity and socio-demographic factors: longitudinal analysis in a city in the semi-arid region of Northeast Brazil. In PUBLIC HEALTH NUTRITION. ISSN 1368-9800, MAR 27 2024, vol. 27, no. 1, art. no. e108. Dostupné na: https://doi.org/10.1017/S1368980024000764, Registrované v: WOS

2. [1.1] GUO, Baoping - CAIREN - ZHAO, Li - AIMULAJIANG, Kalibixiati - TANG, Wenqiang - WU, Chuanchuan - YIMINGJIANG, Maiweilidan - WU, Jianyong - MI, Rongsheng - WEN, Hao. First report of Echinococcus granulosus genotype 1 in a wild boar (Sus scrofa) from China. In PARASITOLOGY RESEARCH. ISSN 0932-0113, JUN 2024, vol. 123, no. 6. Dostupné na: https://doi.org/10.1007/s00436-024-08249-3, Registrované v: WOS

3. [1.1] KILINC, Seyma Gunyakti - CELIK, Figen - KESIK, Harun Kaya - SIMSEK, Sami. Prevalence, molecular characterisation and phylogenetic analyses of hydatid cysts and cysticercus tenuicollis isolates and first report of E. canadensis (G6/G7) in wild boars in Bingol province, Türkiye. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-PARASITES AND WILDLIFE. ISSN 2213-2244, AUG 2024, vol. 24. Dostupné na: https://doi.org/10.1016/j.ijppaw.2024.100960, Registrované v: WOS

4. [1.1] SANTORO, Azzurra - KONSTANTINOU, Panagiotis - SANTOLAMAZZA, Federica - CASULLI, Adriano. Cystic echinococcosis in Cyprus: historical retrospective and finding of 2 Echinococcus granulosus sensu lato species. In PARASITOLOGY, 2024, vol. 151, no. 8, pp. 763-768. ISSN 0031-1820. Dostupné na: https://doi.org/10.1017/S0031182024000520, Registrované v: WOS

5. [1.1] UAKHIT, Rabiga - YALYSHEVA, Sofiya - ABDYBEKOVA, Aida - SMAGULOVA, Ainura - LIDER, Lyudmila - JAZINA, Karina - TAUTANOVA, Aidana - KIYAN, Vladimir. Genetic diversity and haplotype analysis of cattle hydatid cyst isolates using mitochondrial markers in Kazakhstan. In VETERINARY WORLD. ISSN 0972-8988, APR 2024, vol. 17, no. 4. Dostupné na: https://doi.org/10.14202/vetworld.2024.763-770, Registrované v: WOS

6. [1.2] AL TMIMI, H. M. - AL DULAIMI, S. A. - ALI, B. A. - GHANIM, H. A. - ALANI, Z. K. Seroprevalence and detection of Toxoplasma gondii and Echinococcus granulosus in humans by indirect immunoglobulin G enzyme-linked immunosorbent assays in Baghdad. In Archives of Razi Institute, 2024-01-01, 79, 3, pp. 669-674. ISSN 03653439. Dostupné na: https://doi.org/10.32592/ARI.2024.79.3.669, Registrované v: SCOPUS

7. [3.1] HALIDI, Ahmed Galip – CENGIZ, Zenep Taş – BEYHAN, Yunus Emre. Molecular characterization of the NAD1 gene region in human, sheep, and cattle cystic echinococcosis isolates [online]. In Research Square. 2024, p. 1–17. Dostupné na internete:

https://doi.org/10.21203/rs.3.rs-4002135/v1
8. [3.1] MANAPOV, Nurasyl – UAKHIT, Rabiga – ZHOLAMAN, Sanzhar – SMAGULOVA, Ainura – IDER, Lyudmila – KIYAN, Vladimir. Distribution of Echinococcus granulosus G1 and G3 genotype among the cattle in West-Kazakhstan region [online]. In Journal of Biological Research. ISSN 1826-8838, 2024, vol. 1, no. 1, p. 12–18. Dostupné na internete: https://doi.org/10.70264/jbr.v1.1.2024.2

ADCA386 ŠNÁBEL, Viliam - D';AMELIO, Stefano - MATHIOPOULOS, K. - TURČEKOVÁ, Ľudmila - DUBINSKÝ, Pavol. Molecular evidence for the presence of a G7 genotype of Echinococcus granulosus in Slovakia. In Journal of Helminthology, 2000, vol. 74, no. 2, p. 177-181. (1999: 0.564 - IF, karentované - CCC). (2000 - Current Contents).

Citácie:
1. [1.1] DOS SANTOS, Ana Beatriz Macedo Venancio - PALMEIRA, Poliana de Araujo - OLIVEIRA, Angelo Giuseppe Roncalli da Costa. Time living with food insecurity and socio-demographic factors: longitudinal analysis in a city in the semi-arid region of Northeast Brazil. In PUBLIC HEALTH NUTRITION. ISSN 1368-9800, MAR 27 2024, vol. 27, no. 1, art. no. e108. Dostupné na: https://doi.org/10.1017/S1368980024000764, Registrované v: WOS
2. [1.1] SANTORO, Azzurra - KONSTANTINOU, Panagiotis - SANTOLAMAZZA, Federica - CASULLI, Adriano. Cystic echinococcosis in Cyprus: historical retrospective and finding of 2 Echinococcus granulosus sensu lato species. In PARASITOLOGY, 2024, vol. 151, no. 8, pp. 763-768. ISSN 0031-1820. Dostupné na: https://doi.org/10.1017/S0031182024000520, Registrované v: WOS

ADCA387 ŠNÁBEL, Viliam** - KUZMINA, Tetiana - ANTIPOV, Anatoliy A. - YEMETS, Oleksandr M. - CAVALLERO, Serena - MITERPÁKOVÁ, Martina - D';AMELIO, Stefano - ANTOLOVÁ, Daniela - VASILKOVÁ, Zuzana - SALAMATIN, Ruslan. Molecular Study of Echinococcus granulosus Cestodes in Ukraine and the First Genetic Identification of Echinococcus granulosus Sensu Stricto (G1 Genotype) in the Country. In Acta Parasitologica, 2022, vol. 67, no. 1, p. 244-254. (2021: 1.534 - IF, Q2 - JCR, 0.439 - SJR, Q3 - SJR, karentované - CCC). (2022 - Current Contents). ISSN 1230-2821. Dostupné na: https://doi.org/10.1007/s11686-021-00450-z

Citácie:
1. [1.1] AL-ASADI, Sarmad Awad Mozan - AWAD, Abdul-Hussien Habash. Complete characterization of NADH dehydrogenase subunit 1 gene in human hydatid cysts. In BAGHDAD SCIENCE JOURNAL. ISSN 2078-8665, 2024, vol. 21, no. 5, p. 1457-1469. Dostupné na: https://doi.org/10.21123/bsj.2023.8094, Registrované v: WOS
2. [1.1] REDON, Stella - QUIROZ, Mauricio - LUKIC, Dunja - GREEN, Andy J. - GAJARDO, Gonzalo. Phylogenetic Relationships of Avian Cestodes from Brine Shrimp and Congruence with Larval Morphology. In ANIMALS. ISSN 2076-2615, FEB 2024, vol. 14, no. 3. Dostupné na: https://doi.org/10.3390/ani14030397, Registrované v: WOS
3. [1.1] UAKHIT, Rabiga - YALYSHEVA, Sofiya - ABDYBEKOVA, Aida - SMAGULOVA, Ainura - LIDER, Lyudmila - JAZINA, Karina - TAUTANOVA, Aidana - KIYAN, Vladimir. Genetic diversity and haplotype analysis of cattle hydatid cyst isolates using mitochondrial markers in Kazakhstan. In VETERINARY WORLD. ISSN 0972-8988, APR 2024, vol. 17, no. 4. Dostupné na: https://doi.org/10.14202/vetworld.2024.763-770, Registrované v: WOS
4. [1.1] YILDIZ, Rahmi - AYDEMIR, Selahattin - HALIDI, Ahmet Galip - UNLU, Ahmet Hakan - YILMAZ, Hasan. Investigation of Mitochondrial Cytb Gene Region of Both Echinococcus granulosus Eggs from Dogs and Cystic Echinococcosis Isolates Obtained from Sheep and Cattle by Molecular Methods. In IRANIAN JOURNAL OF PARASITOLOGY. ISSN 1735-7020, APR-JUN 2024, vol. 19, no. 2, p. 247-254., Registrované v: WOS
5. [3.1] MANAPOV, Nurasyl – UAKHIT, Rabiga – ZHOLAMAN, Sanzhar – SMAGULOVA, Ainura – IDER, Lyudmila – KIYAN, Vladimir. Distribution of Echinococcus granulosus G1 and G3 genotype among the cattle in West-Kazakhstan region [online]. In Journal of Biological Research. ISSN 1826-8838, 2024, vol. 1, no. 1, p. 12–18. Dostupné na internete: https://doi.org/10.70264/jbr.v1.1.2024.2

ADCA388 ŠNÁBEL, Viliam - UTSUKI, Daisuke - KATO, Takehiro - SUNAGA, Fujiko - OOI, Hong-Kean - GAMBETTA, Barbara. Molecular identification of Heterakis spumosa obtained from brown rats (Rattus norvegicus) in Japan and its infectivity in experimental mice. In Parasitology Research, 2014, vol.113, no.9, p.3449-3455. (2013: 2.327 - IF, Q2 - JCR, 1.078 - SJR, Q1 - SJR, karentované - CCC). (2014 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-014-4014-6

Citácie:

1. [1.1] DINI, Filippo Maria - TONDI, Carlotta Mazzoni - GALUPPI, Roberta. Helminthofauna Diversity in Synanthropic Rodents of the Emilia-Romagna Region (Italy): Implications for Public Health and Rodent Control. In VETERINARY SCIENCES. NOV 2024, vol. 11, no. 11, art. no. 585. Dostupné na: https://doi.org/10.3390/vetsci11110585, Registrované v: WOS
2. [1.1] JUHASZ, Alexandra - TOTH, Tamas - ELDRIDGE, Camilla J. L. - MAJOROS, Gabor. The first survey of endoparasite infection in the brown rat (Rattus norvegicus) from a synanthropic environment in Hungary. In VETERINARY PARASITOLOGY- REGIONAL STUDIES AND REPORTS. ISSN 2405-9390, NOV 2024, vol. 56, art. no. 101141. Dostupné na: https://doi.org/10.1016/j.vprsr.2024.101141, Registrované v: WOS
3. [1.1] POONLAPHDECHA, Srisupaph - RIBAS, Alexis - CHAISIRI, Kittipong - MORAND, Serge - CHAN, Abigail Hui En - THAENKHAM, Urusa. Genetic Characterization of the Co-Invasive Rodent Parasite Heterakis spumosa (Nematoda, Heterakidae). In ANIMALS. ISSN 2076-2615, SEP 2024, vol. 14, no. 18, art. no. 2674. Dostupné na: https://doi.org/10.3390/ani14182674, Registrované v: WOS
4. [1.2] ARA, Ishrat - KHAN, Humira Rashid - TANVEER, Syed - FATIMA, Nida i. Morphological and molecular identification of Heterakis gallinarum in Gallus gallus and its phylogenetic analysis based on ITS1-5.8S-ITS2 rDNA fragment in Kashmir valley, India. In Journal of Parasitic Diseases, 2024-12-01, 48, 4, pp. 904-916. ISSN 09717196. Dostupné na: https://doi.org/10.1007/s12639-024-01724-9, Registrované v: SCOPUS
5. [2.1] ALDAMIGH, M. A. - ALAHMADI, A. A. - AL-TURAIKI, I. M. - HASSAN, A. H. Morphological, ultrastructural, and phylogenetic analysis of Ascaridia columbae infecting domestic pigeons (Columba livia domestica). In HELMINTHOLOGIA. ISSN 0440-6605, JUN 1 2024, vol. 61, no. 2, p. 174-183. Dostupné na: https://doi.org/10.2478/helm-2024-0018, Registrované v: WOS

ADCA389 ŠOLTYS, Jindřich - KUSNER, L. L. - YOUNG, A. - RICHMONDS, C. - HATALA, D. - GONG, B.D. - SHANMUGAVEL, V. - KAMINSKI, H.J. Novel complement inhibitor limits severity of experimentally myasthenia gravis. In Annals of neurology, 2009, vol. 65, no. 1, p. 67-75. (2008: 9.935 - IF, Q1 - JCR, 5.274 - SJR, Q1 - SJR, karentované - CCC). (2009 - Current Contents). ISSN 0364-5134. Dostupné na: https://doi.org/10.1002/ana.21536

Citácie:
1. [1.1] CAVALCANTE, Paola - MANTEGAZZA, Renato - ANTOZZI, Carlo. Targeting autoimmune mechanisms by precision medicine in Myasthenia Gravis. In FRONTIERS IN IMMUNOLOGY. ISSN 1664-3224, JUN 6 2024, vol. 15, art. no. 1404191. Dostupné na: https://doi.org/10.3389/fimmu.2024.1404191, Registrované v: WOS
2. [1.1] CRISAFULLI, Salvatore - BOCCANEGRA, Brigida - CAROLLO, Massimo - BOTTANI, Emanuela - MANTUANO, Paola - TRIFIRO, Gianluca - DE LUCA, Annamaria. Myasthenia Gravis Treatment: From Old Drugs to Innovative Therapies with a Glimpse into the Future. In CNS DRUGS. ISSN 1172-7047, JAN 2024, vol. 38, no. 1, p. 15-32. Dostupné na: https://doi.org/10.1007/s40263-023-01059-8, Registrované v: WOS
3. [1.1] WEI, Yaya - GUO, Jueshuo - MENG, Tingting - GAO, Ting - MAI, Yaping - ZUO, Wenbao - YANG, Jianhong. The potential application of complement inhibitors-loaded nanosystem for autoimmune diseases via regulation immune balance. In JOURNAL OF DRUG TARGETING. ISSN 1061-186X, MAY 27 2024, vol. 32, no. 5, p. 485-498. Dostupné na: https://doi.org/10.1080/1061186X.2024.2332730, Registrované v: WOS

ADCA390 ŠPAKULOVÁ, Marta - CASANOVA, J.J. - GUILLEN, N.L. - KRÁĽOVÁ, Ivica. A karyological study of the spirurid nematode Mastophorus muris (Nematoda : Spirocercidae). In Parasite - Journal de la Societe Francaise de Parasitologie, 2000, vol. 7, no. 3, p. 173-177. (1999: 0.726 - IF, karentované - CCC). (2000 - Current Contents). ISSN 1252-607X. Dostupné na: https://doi.org/10.1051/parasite/2000073173

Citácie:
1. [1.2] BLAXTER, Mark L. - LEECH, Chloe - LUNT, David H. A catalogue of chromosome counts for Phylum Nematoda. In Wellcome Open Research, 2024-01-01, 9, pp. Dostupné na: https://doi.org/10.12688/wellcomeopenres.20550.1, Registrované v: SCOPUS

ADCA391 ŠPAKULOVÁ, Marta - KRÁĽOVÁ-HROMADOVÁ, Ivica - DUDIŇÁK, Vladimír - REDDY, Venkat P. Karyotype of Acanthocephalus lucii: the first record of supernumerary chromosomes in thorny-headed worms. In Parasitology Research, 2002, vol. 88, no. 8, p. 778-780. (2001: 1.025 - IF, karentované - CCC). (2002 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-002-0639-y

Citácie:

1. [1.1] MARKOVA, Anna - OROSOVA, Martina - MAREC, Frantisek - BARCAK, Daniel - OROS, Mikulas. Karyological Study of Acanthocephalus lucii (Echinorhynchida): The Occurrence of B Chromosomes in Populations from PCB-Polluted Waters. In DIVERSITY-BASEL. MAR 2024, vol. 16, no. 3. Dostupné na: https://doi.org/10.3390/d16030140, Registrované v: WOS

ADCA392 ŠPAKULOVÁ, Marta - KRÁLOVÁ, Ivica - CUTILLAS, C. Studies on the karyotype and gametogenesis in Trichuris muris. In Journal of Helminthology, 1994, vol. 68, no. 1, p. 67-72. (1993: 0.400 - IF, karentované - CCC). (1994 - Current Contents). ISSN 1475-2697.

Citácie:

1. [1.1] STEVENS, Lewis - KIENINGER, Manuela - CHAN, Brian - WOOD, Jonathan M. D. - DE LA ROSA, Pablo Gonzalez - ALLEN, Judith - BLAXTER, Mark. The genome of Litomosoides sigmodontis illuminates the origins of Y chromosomes in filarial nematodes. In PLOS GENETICS. ISSN 1553-7404, JAN 2024, vol. 20, no. 1. Dostupné na: https://doi.org/10.1371/journal.pgen.1011116, Registrované v: WOS

2. [1.2] BLAXTER, Mark L. - LEECH, Chloe - LUNT, David H. A catalogue of chromosome counts for Phylum Nematoda. In Wellcome Open Research, 2024-01-01, 9, pp. Dostupné na: https://doi.org/10.12688/wellcomeopenres.20550.1, Registrované v: SCOPUS

ADCA393 ŠPAKULOVÁ, Marta - CASANOVA, J.C. Current knowledge on B chromosomes in natural populations of helminth parasites: a review. In Cytogenetic and Genome Research, 2004, vol. 106, no. 2-4, p. 222-229. ISSN 1424-8581. B Chromosomes in the eukaryote genome. - Basil, Switzerland : Karger, 2004. ISBN 978-3-8055-7807-3. Dostupné na: https://doi.org/10.1159/000079291

Citácie:

1. [1.1] OLIVEIRA, Jordana Inacio Nascimento - CABRAL-DE-MELLO, Diogo C. - VALENTE, Guilherme T. - MARTINS, Cesar. Transcribing the enigma: the B chromosome as a territory of uncharted RNAs. In GENETICS. ISSN 0016-6731, MAR 21 2024, vol. 227, no. 1. Dostupné na: https://doi.org/10.1093/genetics/iyae026, Registrované v: WOS

2. [1.1] STEVENS, Lewis - KIENINGER, Manuela - CHAN, Brian - WOOD, Jonathan M. D. - DE LA ROSA, Pablo Gonzalez - ALLEN, Judith - BLAXTER, Mark. The genome of Litomosoides sigmodontis illuminates the origins of Y chromosomes in filarial nematodes. In PLOS GENETICS. ISSN 1553-7404, JAN 2024, vol. 20, no. 1. Dostupné na: https://doi.org/10.1371/journal.pgen.1011116, Registrované v: WOS

3. [1.2] BLAXTER, Mark L. - LEECH, Chloe - LUNT, David H. A catalogue of chromosome counts for Phylum Nematoda. In Wellcome Open Research, 2024-01-01, 9, pp. Dostupné na: https://doi.org/10.12688/wellcomeopenres.20550.1, Registrované v: SCOPUS

ADCA394 ŠPILOVSKÁ, Silvia - REITEROVÁ, Katarína - KOVÁČOVÁ, D. - BOBÁKOVÁ, M. - DUBINSKÝ, Pavol. The first finding of Neospora caninum and the occurrence of other abortifacient agents in sheep in Slovakia. In Veterinary Parasitology, 2009, vol. 164, no. 2-4, p. 320-323. (2008: 2.039 - IF, Q1 - JCR, 1.117 - SJR, Q1 - SJR, karentované - CCC). (2009 - Current Contents). ISSN 0304-4017. Dostupné na: https://doi.org/10.1016/j.vetpar.2009.05.020

Citácie:

1. [1.2] SCHRÖDER, Johann. Apicomplexa in Livestock. In Apicomplexa in Livestock, 2023-08-31, pp. 1-198. ISBN [9781800621961, 9781800621978]. Dostupné na: https://doi.org/10.1079/9781800621985.0000, Registrované v: SCOPUS

ADCA395 ŠPITALSKÁ, Eva - STANKO, Michal - MOŠANSKÝ, Ladislav - KRALJIK, Jasna - MIKLISOVÁ, Dana - MAHRÍKOVÁ, Lenka - BONA, Martin - KAZIMÍROVÁ, Mária. Seasonal analysis of Rickettsia species in ticks in an agricultural site of Slovakia. In Experimental and Applied Acarology, 2016, vol. 68, no. 3, p. 315-324. (2015: 1.812 - IF, Q1 - JCR, 0.831 - SJR, Q1 - SJR, karentované - CCC). (2016 - Current Contents). ISSN 0168-8162. Dostupné na: https://doi.org/10.1007/s10493-015-9941-0

Citácie:

1. [1.1] SEO, Ji-Ye - PARK, Jin-Seo - LEE, Hee-Il - JU, Jung-Won. Molecular Identification of Spotted Fever Group Rickettsiae in Ticks in the Republic of Korea. In PATHOGENS. JUL 2024, vol. 13, no. 7. Dostupné na: https://doi.org/10.3390/pathogens13070575, Registrované v: WOS

ADCA396 ŠPITALSKÁ, Eva - BOLDIŠ, Vojtech - DERDÁKOVÁ, Markéta - SELYEMOVÁ, Diana - RUSŇÁKOVÁ - TARAGEĽOVÁ, Veronika. Rickettsial infection in Ixodes ricinus ticks in urban and natural habitats of Slovakia. In Ticks and Tick-Borne Diseases, 2014, vol. 5, no. 2, p.161 - 165. (2013: 2.878 - IF, Q1 - JCR, 0.930 - SJR, Q1 - SJR, karentované - CCC). (2014 - Current Contents). ISSN 1877-959X. Dostupné na: https://doi.org/10.1016/j.ttbdis.2013.10.002

Citácie:
1. [1.1] DYCZKO, Dagmara - BLAZEJ, Pawel - KIEWRA, Dorota. The influence of forest habitat type on Ixodes ricinus infections with Rickettsia spp. in south-western Poland. In CURRENT RESEARCH IN PARASITOLOGY & VECTOR-BORNE DISEASES. ISSN 2667-114X, 2024, vol. 6. Dostupné na: https://doi.org/10.1016/j.crpvbd.2024.100200, Registrované v: WOS
2. [1.1] HAJDOVA, Blazena - CELLENGOVA, Zuzana - PETKO, Branislav - ONDREJKOVA, Anna - LIPINSKY, Jakub - DRAZOVSKA, Monika. Tick population dynamics in the city of Košice (Eastern Slovakia): a public health study. In FRONTIERS IN ECOLOGY AND EVOLUTION. ISSN 2296-701X, NOV 21 2024, vol. 12. Dostupné na: https://doi.org/10.3389/fevo.2024.1466131, Registrované v: WOS
3. [1.1] RYMASZEWSKA, A. - PIOTROWSKI, M. Rickettsia Species: Genetic Variability, Vectors, and Rickettsiosis-A Review. In PATHOGENS. AUG 2024, vol. 13, no. 8, art. no. 661. Dostupné na: https://doi.org/10.3390/pathogens13080661, Registrované v: WOS
4. [1.1] VIKENTJEVA, M. - GELLER, J. - BRAGINA, O. Ticks and Tick-Borne Pathogens in Popular Recreational Areas in Tallinn, Estonia: The Underestimated Risk of Tick-Borne Diseases. In MICROORGANISMS. SEP 2024, vol. 12, no. 9, art. no. 1918. Dostupné na: https://doi.org/10.3390/microorganisms12091918, Registrované v: WOS
5. [1.1] VIKENTJEVA, Maria - GELLER, Julia - BRAGINA, Olga. Ticks and Tick-Borne Pathogens in Popular Recreational Areas in Tallinn, Estonia: The Underestimated Risk of Tick-Borne Diseases. In MICROORGANISMS. SEP 2024, vol. 12, no. 9. Dostupné na: https://doi.org/10.3390/microorganisms12091918, Registrované v: WOS
6. [1.1] ZUBRIKOVA, Dana - BLANAROVA, Lucia - HRKL';OVA, Gabriela - SYROTA, Yaroslav - MACKO, Jozef - BLAHUTOVA, Dana - BLAZEKOVA, Veronika - STANKO, Michal - SVIRLOCHOVA, Klaudia - VICHOVA, Bronislava. The Impact of Altitude on Tick-Borne Pathogens at Two Mountain Ranges in Central Slovakia. In PATHOGENS. JUL 2024, vol. 13, no. 7. Dostupné na: https://doi.org/10.3390/pathogens13070586, Registrované v: WOS

ADCA397 ŠPITALSKÁ, Eva** - KRALJIK, Jasna - MIKLISOVÁ, Dana - BOLDIŠOVÁ, Eva - SPARAGANO, O.A.E. - STANKO, Michal. Circulation of Rickettsia species and rickettsial endosymbionts among small mammals and their ectoparasites in Eastern Slovakia. In Parasitology Research, 2020, vol. 119, no. 7, p. 2047-2057. (2019: 1.641 - IF, Q3 - JCR, 0.686 - SJR, Q1 - SJR, karentované - CCC). (2020 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-020-06701-8

Citácie:
1. [1.1] BERISTAIN-RUIZ, Diana M. - MARQUEZ-CHACON, Ana K. - VITAL-GARCIA, Cuauhcihuatl - FIGUEROA-MILLAN, Julio V. - LIRA-AMAYA, Jose J. - ARISTIZABAL, John F. - OLIVAS-SANCHEZ, Martha P. - GATICA-COLIMA, Ana B. - MARTINEZ-CALDERAS, Jesus M. - QUEZADA-CASASOLA, Andres - ALVARADO-ROBLES, Beatriz - ALONSO-MENDOZA, Victor M. Effects of Body Condition and Ectoparasitism on Host-Pathogen Interactions of Heteromyid Rodents. In PATHOGENS, 2024, vol. 13, no. 12, art. no. 1085. Dostupné na: https://doi.org/10.3390/pathogens13121085, Registrované v: WOS
2. [1.1] KAZIMIROVA, Maria - MANGOVA, Barbara - CHVOSTAC, Michal - DIDYK, Yuliya M. - DE ALBA, Paloma - MIRA, Anabela - PURGATOVA, Slavka - SELYEMOVA, Diana - TARAGELOVA, Veronika Rusnakova - SCHNITTGER, Leonhard. The role of wildlife in the epidemiology of tick-borne diseases in Slovakia. In CURRENT RESEARCH IN PARASITOLOGY & VECTOR-BORNE DISEASES. ISSN 2667-114X, 2024, vol. 6. Dostupné na: https://doi.org/10.1016/j.crpvbd.2024.100195, Registrované v: WOS
3. [1.1] KIM, Beoul - LEE, You-Jeong - KWAK, Dongmi - SEO, Min-Goo. Nationwide Survey of Vector-Borne Diseases in Rodents and Mites in Korea: Anaplasma, Ehrlichia, and Rickettsia. In ANIMALS. ISSN 2076-2615, OCT 2024, vol. 14, no. 20. Dostupné na: https://doi.org/10.3390/ani14202950, Registrované v: WOS

ADCA398 ŠPITALSKÁ, Eva - BOLDIŠ, Vojtech - MOŠANSKÝ, Ladislav - SPARAGANO, O. - STANKO, Michal. Rickettsia species in fleas collected from small mammals in Slovakia. In Parasitology Research, 2015, vol.114, no.11, p.4333-43339. (2014: 2.098 - IF, Q2 - JCR, 0.984 - SJR, Q1 - SJR, karentované - CCC). (2015 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-015-4713-7

Citácie:
1. [1.1] DE COCK, Marieke P. - BAEDE, Valerie O. - ESSER, Helen J. - FONVILLE, Manoj - DE VRIES, Ankje - DE BOER, Willem F. - MEHL, Calvin - ULRICH, Rainer G. - SCHARES, Gereon - VAN DER HONING, Renate W. - VAN DER POEL, Wim H. M. - SPRONG, Hein - MAAS, Miriam.

T(r)icky Environments: Higher Prevalence of Tick-Borne Zoonotic Pathogens in Rodents from Natural Areas Compared with Urban Areas. In VECTOR-BORNE AND ZOONOTIC DISEASES. ISSN 1530-3667, AUG 1 2024, vol. 24, no. 8, p. 478-488. Dostupné na: https://doi.org/10.1089/vbz.2023.0151, Registrované v: WOS

2. [1.1] KAZIMIROVA, Maria - MANGOVA, Barbara - CHVOSTAC, Michal - DIDYK, Yuliya M. - DE ALBA, Paloma - MIRA, Anabela - PURGATOVA, Slavka - SELYEMOVA, Diana - TARAGELOVA, Veronika Rusnakova - SCHNITTGER, Leonhard. The role of wildlife in the epidemiology of tick-borne diseases in Slovakia. In CURRENT RESEARCH IN PARASITOLOGY & VECTOR-BORNE DISEASES. ISSN 2667-114X, 2024, vol. 6. Dostupné na: https://doi.org/10.1016/j.crpvbd.2024.100195, Registrované v: WOS

ADCA399 ŠPITALSKÁ, Eva** - SPARAGANO, O. - STANKO, Michal - SCHWARZOVÁ, Katarína - ŠPITÁLSKY, Zdenko - ŠKULTÉTY, Ľudovít - FUMAČOVÁ HAVLÍKOVÁ, Sabina. Diversity of Coxiella-like and Francisella-like endosymbionts, and Rickettsia spp., Coxiella burnetii as pathogens in the tick populations of Slovakia, Central Europe. In Ticks and Tick-Borne Diseases, 2018, vol. 9, p. 1207-1211. (2017: 2.612 - IF, Q2 - JCR, 1.421 - SJR, Q1 - SJR, karentované - CCC). (2018 - Current Contents). ISSN 1877-959X. Dostupné na: https://doi.org/10.1016/j.ttbdis.2018.05.002

Citácie:

1. [1.1] ENFERADI, Ahmad - SARANI, Saeedeh - MOHAMMADIPOUR, Shirin - HASANI, Sayyed Jafar - AJDARI, Afshin - ASL, Maryam Najafi - KHADEMI, Peyman. Molecular detection of Coxiella burnetii in ticks collected from Iran. In INFECTION GENETICS AND EVOLUTION. ISSN 1567-1348, MAR 2024, vol. 118. Dostupné na: https://doi.org/10.1016/j.meegid.2024.105562, Registrované v: WOS

ADCA400 ŠTEFANČÍKOVÁ, Astéria - ADASZEK, Lukasz - PEŤKO, Branislav - WINIARCZYK, Stanislaw - DUDIŇÁK, Vladimír. Serological evidence of Borrelia burgdorferi sensu lato in horses and cattle from Poland and diagnostic problems of lyme borreliosis. In Annals of Agricultural and Environmental Medicine, 2008, vol. 15, no. 1, p. 37-43. (2007: 1.074 - IF, Q3 - JCR, 0.490 - SJR, Q2 - SJR, karentované - CCC). (2008 - Current Contents).

Citácie:

1. [1.1] ALRUHAILI, M.H. - MARZOK, M. - GATTAN, H.S. - SALEM, M. - EL-LATEEF, H.M.A. - SELIM, A. Seroprevalence and Assessment of Risk Factors Associated to Borrelia burgdorferi Infection in Egyptian Horses. In KAFKAS UNIVERSITESI VETERINER FAKULTESI DERGISI. ISSN 1300-6045, MAY-JUN 2024, vol. 30, no. 3, p. 349-354. Dostupné na: https://doi.org/10.9775/kvfd.2023.31264, Registrované v: WOS

2. [1.2] BLAND, Julia - MCGOWAN, Caitlin - BUSH, Emma - LLOYD, Vett. Constructing an ELISA for Detection of Anti-Borrelia in Wildlife and Agricultural Animals. In Methods in Molecular Biology, 2024-01-01, 2742, pp. 47-67. ISSN 10643745. Dostupné na: https://doi.org/10.1007/978-1-0716-3561-2_4, Registrované v: SCOPUS

ADCA401 ŠTEFANČÍKOVÁ, Astéria - CHOVANCOVÁ, B. - DUBINSKÝ, Pavol - TOMAŠOVIČOVÁ, Oľga - ČORBA, Július - KÖNIGOVÁ, Alžbeta - HOVORKA, Ivan - VASILKOVÁ, Zuzana. Lung nematodes of chamois, Rupicapra rupicapra tatrica, from the Tatra National Park, Slovakia. In Journal of Helminthology, 1999, vol. 73, no. 3, p. 259-263. (1998: 0.491 - IF, karentované - CCC). (1999 - Current Contents).

Citácie:

1. [1.1] BULLONE, Michela - DIVARI, Sara - SERENO, Alessandra - BASSANO, Bruno - GELMETTI, Daniela - GIBELLI, Lucia Rita - PREGEL, Paola - BOLLO, Enrico - SCAGLIONE, Frine Eleonora. Mycoplasma bovis-associated verminous pneumonia in alpine chamois (Rupicapra rupicapra). In FRONTIERS IN VETERINARY SCIENCE. SEP 23 2024, vol. 11. Dostupné na: https://doi.org/10.3389/fvets.2024.1403682, Registrované v: WOS

ADCA402 ŠTEFANČÍKOVÁ, Astéria - ŠTEPÁNOVÁ, Gabriela - DERDÁKOVÁ, Markéta - PEŤKO, Branislav - KYSEĽOVÁ, J. - CIGÁNEK, J. - STROJNÝ, L. - ČISLÁKOVÁ, L. - TRÁVNIČEK, M. Serological evidence for Borrelia burgdorferi infection associated with clinical signs in dairy cattle in Slovakia. In Veterinary Research Communications, 2002, vol. 26, no. 8, p. 601-611. (2001: 0.490 - IF, karentované - CCC). (2002 - Current Contents). ISSN 0165-7380.

Citácie:

1. [1.1] KAZIMíROVá, M. - MANGOVá, B. - CHVOSTáC, M. - DIDYK, Y.M. - DE ALBA, P. - MIRA, A. - PURGATOVá, S. - SELYEMOVá, D. - TARAGELOVá, V.R. - SCHNITTGER, L. The role of wildlife in the epidemiology of tick-borne diseases in Slovakia. In CURRENT RESEARCH IN PARASITOLOGY & VECTOR-BORNE DISEASES. ISSN 2667-114X, 2024, vol. 6. Dostupné na: https://doi.org/10.1016/j.crpvbd.2024.100195, Registrované v: WOS

ADCA403 ŠTEFANČÍKOVÁ, Astéria - DERDÁKOVÁ, Markéta - LENČÁKOVÁ, Daniela - IVANOVÁ, R. - STANKO, Michal - ČISLÁKOVÁ, Lýdia - PEŤKO, Branislav. Serological and molecular detection of Borrelia burgdorferi sensu lato and Anaplasmataceae in rodents. In Folia Microbiologica, 2008, vol. 53, no. 6, p. 493-499. (2007: 0.989 - IF, Q4 - JCR, 0.365 - SJR, Q2 - SJR, karentované - CCC). (2008 - Current Contents). ISSN 0015-5632.

Citácie:

1. [1.1] CóRDOVA, A.S.A. - FECCHIO, A. - CALCHI, A.C. - DIAS, C.M. - MONGRUEL, A.C.B. - DAS NEVES, L.F. - LEE, D.A.B. - MACHADO, R.Z. - ANDRé, M.R. Novel Tick-Borne Anaplasmataceae Genotypes in Tropical Birds from the Brazilian Pantanal Wetland. In MICROORGANISMS. MAY 2024, vol. 12, no. 5. Dostupné na: https://doi.org/10.3390/microorganisms12050962, Registrované v: WOS

2. [1.1] KAZIMíROVá, M. - MANGOVá, B. - CHVOSTáC, M. - DIDYK, Y.M. - DE ALBA, P. - MIRA, A. - PURGATOVá, S. - SELYEMOVá, D. - TARAGELOVá, V.R. - SCHNITTGER, L. The role of wildlife in the epidemiology of tick-borne diseases in Slovakia. In CURRENT RESEARCH IN PARASITOLOGY & VECTOR-BORNE DISEASES. ISSN 2667-114X, 2024, vol. 6. Dostupné na: https://doi.org/10.1016/j.crpvbd.2024.100195, Registrované v: WOS

ADCA404 ŠTEPÁNOVÁ - TRESOVÁ, Gabriela - PEŤKO, Branislav - ŠTEFANČÍKOVÁ, Astéria - NADZAMOVÁ, Diana. Occurrence of Borrelia burgdorferi sensu stricto, Borrelia garinii and Borrelia afzelii in the Ixodes ricinus ticks from Eastern Slovakia. In European Journal of Epidemiology, 2000, vol. 16, no. 2, p. 105-109. (1999: 0.762 - IF, karentované - CCC). (2000 - Current Contents). ISSN 0393-2990. Dostupné na: https://doi.org/10.1023/A:1007606623892

Citácie:

1. [1.1] CIEBIERA, O. - GROCHOWALSKA, R. - LOPINSKA, A. - ZDUNIAK, P. - STRZALA, T. - JERZAK, L. Ticks and spirochetes of the genus Borrelia in urban areas of Central-Western Poland. In EXPERIMENTAL AND APPLIED ACAROLOGY. ISSN 0168-8162, AUG 2024, vol. 93, no. 2, p. 421-437. Dostupné na: https://doi.org/10.1007/s10493-024-00932-5, Registrované v: WOS

ADCA405 ŠTOFILOVÁ, Jana - SZABADOŠOVÁ, Viktória - HRČKOVÁ, Gabriela - SALAJ, Rastislav - BERTKOVÁ, Izabela - HIJOVÁ, Emília - STROJNÝ, L. - BOMBA, A. Co-administration of a probiotic strain Lactobacillus plantarum LS/07 CCM7766 with prebiotic inulin alleviates the intestinal inflammation in rats exposed to N,N-dimetylhydrazine. In International Immunopharmacology, 2015, vol.24, no.2, p.361-368. (2014: 2.472 - IF, Q2 - JCR, 1.061 - SJR, Q1 - SJR, karentované - CCC). (2015 - Current Contents). ISSN 1567-5769. Dostupné na: https://doi.org/10.1016/j.intimp.2014.12.022

Citácie:

1. [1.2] KAUSHIK, Monika - MADESWARAGUPTHA, Prathap - VANANGAMUDI, Murugesan - SURENDRAN, Vijayaraj - SUBRAMANIYAN, Navaneetha Krishnan - KUMAR, Ashok. Targeting Signaling Pathway and Mechanism of Prebiotics, Probiotics, and Synbiotics to Manage Metabolic Disorders. In Synbiotics in Metabolic Disorders Mechanisms Therapeutic Potential and Future Perspectives, 2024-01-01, pp. 10-38. ISBN [9781032702414, 9781040100554]. Dostupné na: https://doi.org/10.1201/9781032702438-2, Registrované v: SCOPUS

ADCA406 ŠTRKOLCOVÁ, G.** - GOLDOVÁ, Mária - ŠNÁBEL, Viliam - ŠPAKULOVÁ, Marta - OROSOVÁ, Tatiana - HALÁN, M. - MOJŽIŠOVÁ, Jana. A frequent roundworm Baylisascaris transfuga in overpopulated brown bears (Ursus arctos) in Slovakia: a problem worthy of attention. In Acta Parasitologica, 2018, vol. 63, no. 1, p. 167-174. (2017: 1.039 - IF, Q4 - JCR, 0.641 - SJR, Q3 - SJR, karentované - CCC). (2018 - Current Contents). ISSN 1230-2821. Dostupné na: https://doi.org/10.1515/ap-2018-0019

Citácie:

1. [1.1] CANO, Esther Valderrabano - PENTERIANI, Vincenzo - VEGA, Iris - DELGADO, Maria del Mar - GONZALEZ-BERNRDO, Enrique - BOMBIERI, Giulia - ZARZO-ARIAS, Alejandra - FERNANDEZ, Rita Sanchez-Andrade - PAZ-SILVA, Adolfo. Influence of seasonality and biological activity on infection by helminths in Cantabrian bear. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-PARASITES AND WILDLIFE. ISSN 2213-2244, APR 2024, vol. 23. Dostupné na: https://doi.org/10.1016/j.ijppaw.2024.100916, Registrované v: WOS

2. [1.1] OMERAGIC, Jasmin - KAPO, Naida - SKAPUR, Vedad - SOFTIC, Adis - GOLETIC, Sejla - SALJIC, Ermin - GOLETIC, Teufik. Parasites in Wildlife in the Federation of Bosnia and Herzegovina. In MACEDONIAN VETERINARY REVIEW. ISSN 1409-7621, MAR 1 2024, vol. 47, no. 1, p. 71-79. Dostupné na: https://doi.org/10.2478/macvetrev-2024-0017, Registrované v:

WOS
3. [1.1] REICHERT, Nika S. - MATHIEU, Daniela - KATZ, Christopher J. - HATCH, Kent A. Exposure of American Black Bears (Ursus americanus) to Ticks, Tick-Borne Diseases, and Intestinal Parasites in Wisconsin. In DIVERSITY-BASEL. SEP 2024, vol. 16, no. 9, art. no. 537. Dostupné na: https://doi.org/10.3390/d16090537, Registrované v: WOS
4. [1.1] REMESAR, Susana - BUSTO, Claudia - DIAZ, Pablo - RIVAS, Oscar - LOPEZ-BAO, Jose Vicente - BALLESTEROS, Fernando - GARCIA-DIOS, David. Presence of gastrointestinal and bronchopulmonary parasites in Cantabrian brown bears. In EUROPEAN JOURNAL OF WILDLIFE RESEARCH. ISSN 1612-4642, APR 2024, vol. 70, no. 2. Dostupné na: https://doi.org/10.1007/s10344-024-01779-2, Registrované v: WOS
5. [3.1] BERKINBAY, O. – SULEIMENOV, M.Z. – OMAROV, B.B. – KANTARBAYEV, S.S. Intestinal parasites of the brown bear (Ursus arctos Linnaeus, 1758) in the East Kazakhstan region [online]. In VETERINARNYE NAUKI. ISSN 0324-1068, 2024, p. 12–13. Dostupné na internete: https://doi.org/10.52269/22266070_2024_2_12
6. [3.1] IVANOV, V. A. – SIVKOVA, T. N. Cytopathic effect of Baylisascaris transfuga Rudolphi, 1819 (Ascaridoidea, Nematoda) on rat fibroblast culture [online]. In Current Issues of Nature Management, Hunting and Animal Husbandry in Russia and Neighboring Countries: Proceedings of the II All-Russian Scientific and Practical Conference, June 27–28, 2024, Kirov (Kirov Region), Russia. Kirov : Vyatka State Agricultural University, 2024, p. 100–102. Dostupné na internete: https://vgatu.ru/wp-content/uploads/docs/nauka/sborniki-trudov/2024/sovremennye_problemy_prirodopolzovaniya__ohotovedeniya_i_zv.pdf
7. [3.1] KDIRALIYEV, Erzhan Z. – ABDYBEKOVA, Aida A. – ZHAKSYLYKOVA, Ainur A. – ARZYBAEV, A. Momun. Parasitofauna of wild animals of the Almaty state nature [online]. In VESTNIK KNAU. ISSN 1694-6286, 2024, no. 1, p. 11–18. Dostupné na internete: https://knau-bulletin.com/web/uploads/pdf/Vestnik%201%202024-11-18.pdf

ADCA407 ŠVEC, Pavel** - HÖNIG, Václav - ZUBRIKOVÁ, Dana - WITTMANN, Maria - PFISTER, Kurt. The use of multi-criteria evaluation for the selection of study plots for monitoring of I. ricinus ticks - Example from Central Europe. In Ticks and Tick-Borne Diseases, 2019, vol. 10, no. 4, p. 905-910. (2018: 3.055 - IF, Q1 - JCR, 1.210 - SJR, Q1 - SJR, karentované - CCC). (2019 - Current Contents). ISSN 1877-959X. Dostupné na: https://doi.org/10.1016/j.ttbdis.2019.04.014

Citácie:
1. [1.1] GUILLOT, C. - AENISHAENSLIN, C. - ACHESON, E. S. - KOFFI, J. - BOUCHARD, C. - LEIGHTON, P. A. Spatial multi-criteria decision analysis for the selection of sentinel regions in tick-borne disease surveillance. In BMC PUBLIC HEALTH. JAN 25 2024, vol. 24, no. 1. Dostupné na: https://doi.org/10.1186/s12889-024-17684-x, Registrované v: WOS

ADCA408 TARAGEĽOVÁ, Veronika** - KOČI, Juraj - HANINCOVÁ, Klára - KURTENBACH, K. - DERDÁKOVÁ, Markéta - OGDEN, Nick H. - LITERÁK, I. - KOCIANOVÁ, Elena - LABUDA, Milan. Blackbirds and song thrushes constitute a key reservoir of Borrelia garinii, the causative agent of Borreliosis in Central Europe. In Applied and Environmental Microbiology, 2008, vol. 74, no. 4, p. 1289-1293. (2007: 4.004 - IF, Q1 - JCR, 2.036 - SJR, Q1 - SJR, karentované - CCC). (2008 - Current Contents). ISSN 0099-2240. Dostupné na: https://doi.org/10.1128/AEM.01060-07

Citácie:
1. [1.1] FABRI, Nannet D. - HEESTERBEEK, Hans - CROMSIGT, Joris P. G. M. - ECKE, Frauke - SPRONG, Hein - NIJHUIS, Lonneke - HOFMEESTER, Tim R. - HARTEMINK, Nienke. Exploring the influence of host community composition on the outbreak potential of Anaplasma phagocytophilum and Borrelia burgdorferi s.l.. In TICKS AND TICK-BORNE DISEASES. ISSN 1877-959X, JAN 2024, vol. 15, no. 1. Dostupné na: https://doi.org/10.1016/j.ttbdis.2023.102275, Registrované v: WOS
2. [1.1] LINDSO, Lars K. - VILJUGREIN, Hildegunn - MYSTERUD, Atle. Vector competence of Ixodes ricinus instars for the transmission of Borrelia burgdorferi sensu lato in different small mammalian hosts. In PARASITES & VECTORS. ISSN 1756-3305, JAN 18 2024, vol. 17, no. 1. Dostupné na: https://doi.org/10.1186/s13071-023-06110-7, Registrované v: WOS
3. [1.1] MERTENS-SCHOLZ, Katja - HOFFMANN, Bernd - GETHMANN, Joern M. - BRANGSCH, Hanka - PLETZ, Mathias W. - KLAUS, Christine. Prevalence of tick-borne bacterial pathogens in Germany-has the situation changed after a decade?. In FRONTIERS IN CELLULAR AND INFECTION MICROBIOLOGY. ISSN 2235-2988, JUL 18 2024, vol. 14. Dostupné na: https://doi.org/10.3389/fcimb.2024.1429667, Registrované v: WOS
4. [1.2] MARGOS, Gabriele - FINGERLE, Volker - OGDEN, Nicholas H. - TSAO, Jean I. - NORTE, Ana Cláudia. Bacteria of the Genus Borrelia. In Ecology of Wild Bird Diseases, 2024-

01-01, pp. 271-300. ISBN [9780815379454, 9781351206945]. Available on: https://doi.org/10.1201/9781351206952-13, Registrované v: SCOPUS
5. [3.1] MARGOS, Gabriele; HEPNER, Sabrina; FINGERLE, Volker. Bakterien des Borrelia burgdorferi sensu lato Spezieskomplexes. Chapter, p. 1-31, https://doi.org/10.1007/978-3-031-49764-3_1. In: Hunfeld Klaus-Peter, Gray Jeremy (eds) Lyme-Borreliose. Cham: Springer International Publishing, 2024. ISBN: 978-3-031-49763-6

ADCA409 TONJER, Lea-Rebekka** - NYBAKKEN, Line - BIRKEMOE, Tone - RENČO, Marek - FERDOUS, Zannatul - ASPLUND, Johan. Condensed tannins mediate the effect of long-term nitrogen addition on soil nematodes in a boreal spruce forest. In Forest Ecology and Management, 2023, vol. 545, art. no. 121248. (2022: 3.7 - IF, Q1 - JCR, 1.184 - SJR, Q1 - SJR). ISSN 0378-1127. Dostupné na: https://doi.org/10.1016/j.foreco.2023.121248

Citácie:
1. [1.1] NI, Xuerong - ZHU, Xiangming - FENG, Qingxiu - ZHAO, Dan - HUANG, Weiwei - PAN, Fengjuan. Effect of Application Rates of N and P Fertilizers on Soil Nematode Community Structure in Mollisols. In AGRONOMY-BASEL. MAR 2024, vol. 14, no. 3. Dostupné na: https://doi.org/10.3390/agronomy14030507, Registrované v: WOS
2. [1.2] JAKHAR, Ali Murad - MA, Jiahua - FAQIR, Yahya - KALERI, Abdul Rashid - SHAH, Syed Muhammad Mustajab - UMER, Niaz. Role of microbiome for plant nutrient homeostasis. In Essential Minerals in Plant Soil Systems Coordination Signaling and Interaction Under Adverse Situations, 2024-01-01, pp. 347-372. ISBN [9780443160837, 9780443160820]. Dostupné na: https://doi.org/10.1016/B978-0-443-16082-0.00021-7, Registrované v: SCOPUS

ADCA410 TRÁVNIČEK, M. - ŠTEFANČÍKOVÁ, Astéria - NADZAMOVÁ, Diana - STANKO, Michal - ČISLÁKOVÁ, L. - PEŤKO, Branislav - MARDZINOVÁ, S. - BHIDE, Mangesh. Immunoglobulin G antibodies to Borrelia burgdorferi in game animals and small mammals in eastern Slovakia. In Revue Scientifique et Technique - Office International des Epizooties, 2003, vol. 22, no. 3, p. 1035-1041. ISSN 0253-1933.

Citácie:
1. [1.1] KAZIMíROVá, M. - MANGOVá, B. - CHVOSTáC, M. - DIDYK, Y.M. - DE ALBA, P. - MIRA, A. - PURGATOVá, S. - SELYEMOVá, D. - TARAGELOVá, V.R. - SCHNITTGER, L. The role of wildlife in the epidemiology of tick-borne diseases in Slovakia. In CURRENT RESEARCH IN PARASITOLOGY & VECTOR-BORNE DISEASES. ISSN 2667-114X, 2024, vol. 6. Dostupné na: https://doi.org/10.1016/j.crpvbd.2024.100195, Registrované v: WOS

ADCA411 TUFA, Tafese Beyene** - WÖLFEL, Silke - ZUBRIKOVÁ, Dana - VÍCHOVÁ, Bronislava - ANDERSSON, Martin O. - RIEß, Ramona - RUTAIHWA, Liliana - FUCHS, André - ORTH, Hans Martin - HÄUSSINGER, Dieter - FELDT, Torsten - POPPERT, S. - DOBLER, G. - BAKKES, Deon K. - CHITIMIA-DOBLER, Lidia. Tick species from cattle in the Adama Region of Ethiopia and pathogens detected. In Experimental and Applied Acarology, 2021, vol. 84, no. 2, p. 459–471. (2020: 2.132 - IF, Q2 - JCR, 0.542 - SJR, Q2 - SJR, karentované - CCC). (2021 - Current Contents). ISSN 0168-8162. Dostupné na: https://doi.org/10.1007/s10493-021-00623-5

Citácie:
1. [1.1] DJIMAN, Tidjani A. - BIGUEZOTON, Abel S. - SAEGERMAN, Claude. Tick-Borne Diseases in Sub-Saharan Africa: A Systematic Review of Pathogens, Research Focus, and Implications for Public Health. In PATHOGENS. AUG 2024, vol. 13, no. 8. Dostupné na: https://doi.org/10.3390/pathogens13080697, Registrované v: WOS

ADCA412 TURČEKOVÁ, Ľudmila - ŠNÁBEL, Viliam - D';AMELIO, Stefano - BUSI, Marina - DUBINSKÝ, Pavol. Morphological and genetic characterization of Echinococcus granulosus in the Slovak Republic. In Acta Tropica, 2003, vol. 85, no. 2, p. 223-229. ISSN 0001-706X. Dostupné na: https://doi.org/10.1016/S0001-706X(02)00229-2

Citácie:
1. [1.1] KILINC, Seyma Gunyakti - CELIK, Figen - KESIK, Harun Kaya - SIMSEK, Sami. Prevalence, molecular characterisation and phylogenetic analyses of hydatid cysts and cysticercus tenuicollis isolates and first report of E. canadensis (G6/G7) in wild boars in Bingol province, Türkiye. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-PARASITES AND WILDLIFE. ISSN 2213-2244, AUG 2024, vol. 24. Dostupné na: https://doi.org/10.1016/j.ijppaw.2024.100960, Registrované v: WOS

ADCA413 ULRICH, Werner** - BATÁRY, Péter - BAUDRY, Julia - BEAUMELLE, L. - BUCHER, R. - ČEREVKOVÁ, Andrea - DE LA RIVA, Enrique G. - FELIPE-LUCIA, Maria R. - GALLÉ, R. - KESSE-GUYOT, E. - REMBIAŁKOWSKA, E. - RUSCH, A. - STANLEY, Dara - BIRKHOFER, Klaus. From

biodiversity to health: Quantifying the impact of diverse ecosystems on human well-being. In People and Nature, 2023, vol. 5, no. 1, p. 69-83. (2022: 6.1 - IF, Q1 - JCR, 1.909 - SJR, Q1 - SJR). ISSN 2575-8314. Dostupné na: https://doi.org/10.1002/pan3.10421

Citácie:

1. [1.1] BHATTACHARYA, Shreya - ZIA, Syeda Zuboor - MAHATO, Santanu - GANGWAR, Ravi Kumar - SINGH, Neha - AULIYA, Mark - KOCH, Andre. Conservation perceptions and attitudes regarding monitor lizards in West Bengal, India. In NATURE CONSERVATION-BULGARIA. ISSN 1314-6947, NOV 14 2024, no. 56, p. 201-222. Dostupné na: https://doi.org/10.3897/natureconservation.56.133577, Registrované v: WOS

2. [1.1] CLAYTON, Helena - HINGEE, Kassel L. - CHANCELLOR, Will - LINDENMAYER, David - VAN DIJK, Albert - VARDON, Michael - BOULT, Chris. Private benefits of natural capital on farms across an endangered ecoregion. In ECOLOGICAL ECONOMICS. ISSN 0921-8009, APR 2024, vol. 218. Dostupné na: https://doi.org/10.1016/j.ecolecon.2024.108116, Registrované v: WOS

3. [1.1] DU, Yanqiang - WANG, Jiying - LI, Juankun. How Can Ecological Product Value Realization Sustainably Enhance the Well-Being of Farmers? A Case Study of Xingyuan Village in China. In FORESTS. AUG 2024, vol. 15, no. 8. Dostupné na: https://doi.org/10.3390/f15081457, Registrované v: WOS

4. [1.1] FORS, Hanna - BERLIN, Anna - GOTTLIEB, Uliana - KAGSTROM, Mari - WELDON, James - ZHANG, Jasmine. Interdisciplinary insights into navigating the maze of landscape multifunctionality. In PEOPLE AND NATURE. APR 2024, vol. 6, no. 2, p. 519-534. Dostupné na: https://doi.org/10.1002/pan3.10610, Registrované v: WOS

5. [1.1] SACHS, Ashby Lavelle - KOLSTER, Annika - WRIGLEY, Jordan - PAPON, Veronika - OPACIN, Nerkez - HILL, Nicholas - HOWARTH, Michelle - ROCHAU, Ursula - HIDALGO, Laura - CASAJUANA, Cristina - SIEBERT, Uwe - GERHARD, Janina - DAHER, Carolyn - LITT, Jill. Connecting through nature: A systematic review of the effectiveness of nature-based social prescribing practices to combat loneliness. In LANDSCAPE AND URBAN PLANNING. ISSN 0169-2046, AUG 2024, vol. 248. Dostupné na: https://doi.org/10.1016/j.landurbplan.2024.105071, Registrované v: WOS

6. [1.1] SATAMA-BERMEO, Maritza - RUDOLF, Max - OLSCHEWSKI, Roland. Agroecosystem services: From general assessment to policy implications. In PEOPLE AND NATURE. JUN 2024, vol. 6, no. 3, p. 1060-1077. Dostupné na: https://doi.org/10.1002/pan3.10605, Registrované v: WOS

7. [1.1] YANG, Yiling - XIONG, Kangning - XIAO, Jie. A review of agroforestry biodiversity-driven provision of ecosystem services and implications for karst desertification control. In ECOSYSTEM SERVICES. ISSN 2212-0416, JUN 2024, vol. 67. Dostupné na: https://doi.org/10.1016/j.ecoser.2024.101634, Registrované v: WOS

ADCA414 UMHANG, Gérald** - BASTID, Vanessa - AVCIOGLU, Hamaz - BAGRADE, Guna - BUJANIĆ, Miljenko - ČABRILO, Olivera Bielić - CASULLI, Adriano - DORNY, P. - VAN DER GIESSEN, Joke - GUVEN, Esin - HARNA, Jiří - KARAMON, Jacek - KCHARCHENKO, Vitaliy - KNAPP, Jenny - KOLÁŘOVÁ, Libuše - KONYAEV, Sergey - LAURIMAA, Leidi - LOSCH, Serge - MILJEVIĆ, Milan - MITERPÁKOVÁ, Martina - MOKS, Epp - ROMIG, Thomas - SAARMA, Urmas - ŠNÁBEL, Viliam - SRÉTER, Tamás - VALDMANN, Harri - BOUÉ, Franck. Unravelling the genetic diversity and relatedness of Echinococcus multilocularis isolates in Eurasia using the EmsB microsatellite nuclear marker. In Infection, Genetics and Evolution, 2021, vol. 92, art. no. 104863. (2020: 3.342 - IF, Q3 - JCR, 1.085 - SJR, Q1 - SJR, karentované - CCC). (2021 - Current Contents). ISSN 1567-1348. Dostupné na: https://doi.org/10.1016/j.meegid.2021.104863

Citácie:

1. [1.1] CSULAK, Eszter - CSIVINCSIK, Agnes - SRETER, Tamas - SOLYMOSI, Norbert - DANKA, Jozsef - KAPOSZTAS, Zsolt - NAGY, Gabor - DEZSENYI, Balazs. Retrospective multidisciplinary analysis of human alveolar echinococcosis in Hungary using spatial epidemiology approaches. In SCIENTIFIC REPORTS. ISSN 2045-2322, DEC 28 2024, vol. 14, no. 1, art. no. 31435. Dostupné na: https://doi.org/10.1038/s41598-024-83119-7, Registrované v: WOS

2. [1.1] GUO, Baoping - CAIREN - WU, Jianyong - WANG, Wenli - WANG, Bingjie - REN, Yuan - AIZEZI, Mayire - MI, Rongsheng - ZHAO, Li - WEN, Hao. The A2 haplotype of Echinococcus multilocularis is the predominant variant infecting humans and dogs in Yili Prefecture, Xinjiang. In INFECTION GENETICS AND EVOLUTION. ISSN 1567-1348, APR 2024, vol. 119. Dostupné na: https://doi.org/10.1016/j.meegid.2024.105581, Registrované v: WOS

ADCA415 VADLEJCH, Jaroslav** - KYRIÁNOVÁ, Iveta Angela - VÁRADY, Marián - CHARLIER, Johannes. Resistance of strongylid nematodes to anthelmintic drugs and driving factors at Czech goat farms. In BMC Veterinary Research, 2021, vol. 17, art. no. 106. (2020: 2.741 - IF, Q1 - JCR, 0.851 - SJR, Q1 - SJR, karentované - CCC). (2021 - Current Contents). ISSN 1746-6148. Dostupné na: https://doi.org/10.1186/s12917-021-02819-8

Citácie:

1. [1.1] MOHAMMEDSALIH, Khalid M. - IBRAHIM, Abdoelnaim I. Y. - JUMA, Fathel-Rahman - ABDALMALAIK, Abdalhakaim A. H. - BASHAR, Ahmed - COLES, Gerald - VON SAMSON-HIMMELSTJERNA, Georg - KRUECKEN, Juergen. First evaluation and detection of ivermectin resistance in gastrointestinal nematodes of sheep and goats in South Darfur, Sudan. In PLOS ONE. ISSN 1932-6203, JUN 11 2024, vol. 19, no. 6. Dostupné na: https://doi.org/10.1371/journal.pone.0301554, Registrované v: WOS

2. [1.1] NG';ETICH, Annette Imali - AMOAH, Isaac Dennis - BUX, Faizal - KUMARI, Sheena. Anthelmintic resistance in soil-transmitted helminths: One-Health considerations. In PARASITOLOGY RESEARCH. ISSN 0932-0113, JAN 2024, vol. 123, no. 1. Dostupné na: https://doi.org/10.1007/s00436-023-08088-8, Registrované v: WOS

ADCA416 VÁRADY, Marián - KÖNIGOVÁ, Alžbeta - ČORBA, Július. A field study to evaluate the efficacy of fenbendazole on 9 stud farms. In Veterinární medicína, 2004, vol. 49, no. 2, p. 42-46. (2003: 0.608 - IF, karentované - CCC). (2004 - Current Contents). ISSN 0375-8427.

Citácie:

1. [1.1] MAURIZIO, Anna - SKORPIKOVA, Lucie - ILGOVA, Jana - TESSARIN, Cinzia - DOTTO, Giorgia - RESLOVA, Nikol - VADLEJCH, Jaroslav - MARCHIORI, Erica - DI REGALBONO, Antonio Frangipane - KASNY, Martin - CASSINI, Rudi. Faecal egg count reduction test in goats: Zooming in on the genus level. In VETERINARY PARASITOLOGY. ISSN 0304-4017, APR 2024, vol. 327. Dostupné na: https://doi.org/10.1016/j.vetpar.2024.110146, Registrované v: WOS

ADCA417 VÁRADY, Marián - PRASLIČKA, Ján - ČORBA, Július - VESELÝ, Ľudovít. Multiple anthelmintic resistance of nematodes in imported goats. In The Veterinary Record, 1993, vol. 132, no. 15, p. 387-389. ISSN 0042-4900.

Citácie:

1. [1.1] HOGLUND, Johan - GRANDI, Giulio - ENWEJI, Nizar - GUSTAFSSON, Katarina. Ramming the parasites: Evaluation of quarantine procedures against Haemonchus contortus at sheep markets in Sweden. In VETERINARY PARASITOLOGY- REGIONAL STUDIES AND REPORTS. ISSN 2405-9390, NOV 2024, vol. 56. Dostupné na: https://doi.org/10.1016/j.vprsr.2024.101125, Registrované v: WOS

2. [1.1] RUFINO-MOYA, Pablo Jose - LEVA, Rafael Zafra - REIS, Lilian Goncalves - GARCIA, Isabel Acosta - DI GENOVA, Diego Ruiz - GOMEZ, Almudena Sanchez - GARCIA, Francisco Garcia - MARTINEZ-MORENO, Francisco J. Prevalence of Gastrointestinal Parasites in Small Ruminant Farms in Southern Spain. In ANIMALS. ISSN 2076-2615, JUN 2024, vol. 14, no. 11. Dostupné na: https://doi.org/10.3390/ani14111668, Registrované v: WOS

ADCA418 VÁRADY, Marián - ČORBA, Július. Comparison of six in vitro tests in determining benzimidazole and levamisole resistance in Haemonchus contortus and Ostertagia circumcincta of sheep. In Veterinary Parasitology, 1999, vol. 80, no. 3, p. 239-249. (1998: 1.101 - IF, karentované - CCC). (1999 - Current Contents). ISSN 0304-4017. Dostupné na: https://doi.org/10.1016/S0304-4017(98)00211-8

Citácie:

1. [1.1] ABUBAKAR, Muhammad - ONEEB, Muhammad - RASHID, Muhammad - ASHRAF, Kamran - CHISTI, Ghazanfar Ali - AWAN, Furqan - SARWAR, Noor-ul-Ain. In vitro Anthelmintic Efficacy of Three Plant Extracts against Various Developmental Stages of Haemonchus contortus. In PAKISTAN VETERINARY JOURNAL. ISSN 0253-8318, 2024, vol. 44, no. 2, p. 238-243. Dostupné na: https://doi.org/10.29261/pakvetj/2024.174, Registrované v: WOS

2. [1.1] MENON, Madhuri - MARIYA, Doono - VARGHESE, Leyon. Studies on the nematicidal potentials of Pleurolobus gangeticus and Tragia involucrata. In INDIAN JOURNAL OF EXPERIMENTAL BIOLOGY. ISSN 0019-5189, OCT 2024, vol. 62, no. 10, p. 834-839. Dostupné na: https://doi.org/10.56042/ijeb.v62i10.7630, Registrované v: WOS

3. [1.1] MIA, Mukthar - ALLAIE, Idrees Mehraj - ZHANG, Xuejin - LI, Kun - KHAN, Shahbaz M. - KADOTANI, Saki - WITOLA, William H. Characterization of a unique catechol-O-methyltransferase as a molecular drug target in parasitic filarial nematodes. In PLOS NEGLECTED TROPICAL DISEASES. ISSN 1935-2735, AUG 2024, vol. 18, no. 8. Dostupné na:

https://doi.org/10.1371/journal.pntd.0012473, Registrované v: WOS
4. [1.2] RAHEEMI, Hazrat Ullah - AFSHEEN, Zobia - NAEEM, Muhammad Ahsan - FAREED, Shamshad - CHEN, Xi - TYAGI, Rohit - FARID, Muhammad Umar - AHMAD, Adeel. Phenotypic methods for determining antiparasitic resistance in vitro and in vivo. In Antiparasitic Drug Resistance in Veterinary Practice, 2024-07-12, pp. 124-138. Dostupné na: https://doi.org/10.1079/9781800622807.0008, Registrované v: SCOPUS

ADCA419 VÁRADY, Marián - ČORBA, Július - LETKOVÁ, Valéria - KOVÁČ, Gabriel. Comparison of two versions of larval development test to detect anthelmintic resistance in Haemonchus contortus. In Veterinary Parasitology, 2009, vol. 160, no. 3-4, p. 267-271. (2008: 2.039 - IF, Q1 - JCR, 1.117 - SJR, Q1 - SJR, karentované - CCC). (2009 - Current Contents). ISSN 0304-4017. Dostupné na: https://doi.org/10.1016/j.vetpar.2008.11.010

Citácie:
1. [1.1] FUENTES, Mariana Elisabet - LLOBERAS, Mercedes - BERNAT, Gisele - RIVA, Eliana - JUNCO, Milagros - FERNANDEZ, Silvina. Use of the Micro-Agar Larval Development Test to Differentiate Resistant and Susceptible Cooperia spp. Isolates in Cattle Within the Context of Parasite Population Replacement. In PATHOGENS. NOV 2024, vol. 13, no. 11, art. no. 952. Dostupné na: https://doi.org/10.3390/pathogens13110952, Registrované v: WOS
2. [1.1] ZHANG, Yanmin - GUO, Wenrui - WEN, Haifeng - SHI, Yaqin - GAO, Wa - CHEN, Xindi - WANG, Tengyu - WANG, Wenlong - WU, Weijie. Analysis of lncRNA-related studies of ivermectin-sensitive and -resistant strains of Haemonchus contortus. In PARASITOLOGY RESEARCH. ISSN 0932-0113, MAY 2024, vol. 123, no. 5. Dostupné na: https://doi.org/10.1007/s00436-024-08238-6, Registrované v: WOS

ADCA420 VÁRADY, Marián - ČUDEKOVÁ, Patrícia - ČORBA, Július. In vitro detection of benzimidazole resistance in Haemonchus contortus: Egg hatch test versus larval development. In Veterinary Parasitology, 2007, vol. 149, no. 1, p. 104-110. (2006: 1.900 - IF, Q1 - JCR, 0.932 - SJR, Q1 - SJR, karentované - CCC). (2007 - Current Contents). ISSN 0304-4017. Dostupné na: https://doi.org/10.1016/j.vetpar.2007.07.011

Citácie:
1. [1.1] CAI, Enjia - WU, Rongzheng - WU, Yuhong - GAO, Yu - ZHU, Yiping - LI, Jing. A systematic review and meta-analysis on the current status of anthelmintic resistance in equine nematodes: A global perspective. In MOLECULAR AND BIOCHEMICAL PARASITOLOGY. ISSN 0166-6851, FEB 2024, vol. 257. Dostupné na: https://doi.org/10.1016/j.molbiopara.2023.111600, Registrované v: WOS
2. [1.1] STERBOVA, Karolina - STUCHLIKOVA, Lucie Raisova - RYCHLA, Nikola - KOHOUTOVA, Katerina - BABICKOVA, Marketa - SKALOVA, Lenka - MATOUSKOVA, Petra. Phylogenetic and transcriptomic study of aldo-keto reductases in Haemonchus contortus and their inducibility by flubendazole. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-DRUGS AND DRUG RESISTANCE. ISSN 2211-3207, AUG 2024, vol. 25. Dostupné na: https://doi.org/10.1016/j.ijpddr.2024.100555, Registrované v: WOS

ADCA421 VÁRADYOVÁ, Zora** - KIŠIDAYOVÁ, Svetlana - ČOBANOVÁ, Klaudia - GREŠÁKOVÁ, Ľubomíra - BABJÁK, Michal - KÖNIGOVÁ, Alžbeta - URDA DOLINSKÁ, Michaela - VÁRADY, Marián. The impact of a mixture of medicinal herbs on ruminal fermentation, parasitological status and hematological parameters of the lambs experimentally infected with Haemonchus contortus. In Small Ruminant Research : the journal of the International Goat Association, 2017, vol. 151, p. 124-132. (2016: 0.947 - IF, Q2 - JCR, 0.529 - SJR, Q2 - SJR, karentované - CCC). (2017 - Current Contents). ISSN 0921-4488. Dostupné na: https://doi.org/10.1016/j.smallrumres.2017.04.023

Citácie:
1. [1.1] DEAN, A.D. - CHILDS, D.Z. - CORRIPIO-MIYAR, Y. - EVANS, M. - HAYWARD, A. - KENYON, F. - MCNALLY, L. - MCNEILLY, T.N. - PAKEMAN, R.J. - SWEENY, A.R. - NUSSEY, D.H. - PEDERSEN, A.B. - FENTON, A. Host resources and parasite traits interact to determine the optimal combination of host parasite-mitigation strategies. In ECOLOGY AND EVOLUTION. ISSN 2045-7758, JUN 2024, vol. 14, no. 6. Dostupné na: https://doi.org/10.1002/ece3.11310, Registrované v: WOS

ADCA422 VÁRADYOVÁ, Zora** - PISARČÍKOVÁ, Jana - BABJÁK, Michal - HODGES, Alfréd - MRAVČÁKOVÁ, Dominika - KIŠIDAYOVÁ, Svetlana - KÖNIGOVÁ, Alžbeta - VADLEJCH, Jaroslav - VÁRADY, Marián. Ovicidal and larvicidal activity of extracts from medicinal-plants against Haemonchus contortus. In Experimental Parasitology, 2018, vol. 195, p. 71-77. (2017: 1.821 - IF, Q3 - JCR, 0.635 - SJR, Q2 - SJR, karentované - CCC). (2018 - Current Contents, WOS, SCOPUS). ISSN

0014-4894. Dostupné na: https://doi.org/10.1016/j.exppara.2018.10.009

Citácie:

1. [1.1] ABD EL-HACK, M.E. - ISMAIL, I.E. - KHALAF, Q.A.W. - KHAFAGA, A.F. - KHALIFA, N.E. - KHOJAH, H. - ABUSUDAH, W.F. - QADHI, A. - ALMOHMADI, N.H. - IMAM, M.S. Chamomile: functional properties and impacts on poultry/small ruminant health and production. In ANNALS OF ANIMAL SCIENCE. ISSN 1642-3402, APR 1 2024, vol. 24, no. 2, p. 349-365. Dostupné na: https://doi.org/10.2478/aoas-2023-0062, Registrované v: WOS

2. [1.1] ABUBAKAR, M. - ONEEB, M. - RASHID, M. - ASHRAF, K. - CHISTI, G.A. - AWAN, F. - SARWAR, N.U. In vitro Anthelmintic Efficacy of Three Plant Extracts against Various Developmental Stages of Haemonchus contortus. In PAKISTAN VETERINARY JOURNAL. ISSN 0253-8318, 2024, vol. 44, no. 2, p. 238-243. Dostupné na: https://doi.org/10.29261/pakvetj/2024.174, Registrované v: WOS

3. [1.1] AKRAM, W. - AHMED, S. - RIHAN, M. - ARORA, S. - KHALID, M. - AHMAD, S. - AHMAD, F. - HAQUE, S. - VASHISHTH, R. An updated comprehensive review of the therapeutic properties of Chamomile (Matricaria chamomilla L.). In INTERNATIONAL JOURNAL OF FOOD PROPERTIES. ISSN 1094-2912, DEC 31 2024, vol. 27, no. 1, p. 133-164. Dostupné na: https://doi.org/10.1080/10942912.2023.2293661, Registrované v: WOS

4. [1.1] BAIES, M.H. - COTUTIU, V.D. - SPîNU, M. - MATHE, A. - COZMA-PETRUT, A. - BOLBOACA, S.D. - ENGBERG, R.M. - COLLIN, A. - COZMA, V. In vivo assessment of the antiparasitic effects of Allium sativum L. and Artemisia absinthium L. against gastrointestinal parasites in swine from low-input farms. In BMC VETERINARY RESEARCH. APR 1 2024, vol. 20, no. 1. Dostupné na: https://doi.org/10.1186/s12917-024-03983-3, Registrované v: WOS

5. [1.1] RESéNDIZ-GONZáLEZ, G. - OLMEDO-JUáREZ, A. - GONZáLEZ-GARDUñO, R. - CORTES-MORALES, J.A. - GONZáLEZ-CORTAZAR, M. - SáNCHEZ-MENDOZA, A.E. - LóPEZ-ARELLANO, M.E. - MERCADO-MáRQUEZ, C. - LARA-BUENO, A. - HIGUERA-PIEDRAHITA, R.I. Anthelmintic efficacy of an organic fraction from Guazuma ulmifolia leaves and evaluation of reactive oxidative stress on Haemonchus contortus. In EXPERIMENTAL PARASITOLOGY. ISSN 0014-4894, JUN 2024, vol. 261. Dostupné na: https://doi.org/10.1016/j.exppara.2024.108768, Registrované v: WOS

6. [1.2] ALWAZEER, Duried. Matricaria chamomilla. In Edible Flowers: Health Benefits, Nutrition, Processing, and Applications, 2024-01-01, pp. 157-171. Dostupné na: https://doi.org/10.1016/B978-0-443-13769-3.00009-1, Registrované v: SCOPUS

7. [1.2] NENNI, Merve - KARAHUSEYIN, Secil. Natural Production, Extraction, and Quantification of Secondary Metabolites with Antiallergy Properties. In Propagation to Pharmacopeia Modern Approaches in Medicinal Plants, 2024-01-01, pp. 93-158. ISBN [9781032729992, 9781040164884]. Dostupné na: https://doi.org/10.1201/9781003423416-6, Registrované v: SCOPUS

8. [1.2] VELÁZQUEZ-DELGADO, Perla I. - GUTIERREZ-BLANCO, Eduardo - TORRES-ACOSTA, Juan F.J. - SANDOVAL-CASTRO, Carlos A. - TORRES-FAJARDO, Rafael A. - ORTEGA-PACHECO, Antonio. ABOMASOTOMY TECHNIQUE FOR THE EXTRACTION OF Haemonchus contortus IN LIVE GOATS. In Tropical and Subtropical Agroecosystems, 2024-05-01, 27, 2, pp. Dostupné na: https://doi.org/10.56369/tsaes.4985, Registrované v: SCOPUS

9. [3.1] UNNATI, SOAN – PRIYANKA, PANDEY - WASIM RAJA. A Review of Ethnomedicinal Use, Phytochemistry and Pharmacological Uses: Matricaria chamomilla L. In Recent Trends of Herbal Research in Ayurveda. Vol. 4, no. 1. 2024. https://crsubscription.com/journals/ayurveda/herbal-research-in-ayurveda/articles/2024/[1-33]-Matricaria-chamomilla.pdf, Registrované v: google scholar

ADCA423 VELEBNÝ, Samuel - HRČKOVÁ, Gabriela - KOGAN, Grigorij. Impact of treatment with praziquantel, silymarin and/or beta-glucan on pathophysiological markers of liver damage and fibrosis in mice infected with Mesocestoides vogae (Cestoda) tetrathyridia. In Journal of Helminthology, 2008, vol. 82, p. 211-219. (2007: 1.155 - IF, Q2 - JCR, 0.478 - SJR, Q2 - SJR, karentované - CCC). (2008 - Current Contents). ISSN 1475-2697. Dostupné na: https://doi.org/10.1017/S0022149X08960776

Citácie:

1. [1.1] AHMED, Shahira Abdelaziz Ali - GAD, Samer Eid Mohamed - EIDA, Omima Mohamed - MAKHLOUF, Laila Mohamed. Anti-fibrotic Effect of Oral Versus Intraperitoneal Administration of Gold Nanoparticles in Hepatic Schistosoma mansoni-Infected Mice. In ACTA PARASITOLOGICA. ISSN 1230-2821, MAR 2024, vol. 69, no. 1, p. 190-202. Dostupné na: https://doi.org/10.1007/s11686-023-00730-w, Registrované v: WOS

ADCA424 VENDEĽOVÁ, Emília - HRČKOVÁ, Gabriela - LUTZ, M.B. - BREHM, Klaus - KOMGUEP, J.Nono. In vitro culture of Mesocestoides corti metacestodes and isolation of immunomodulatory excretory-secretory products. In Parasite immunology, 2016, vol. 38, no. 7, p. 403-413. (2015: 1.917 - IF, Q2 - JCR, 1.054 - SJR, Q2 - SJR, karentované - CCC). (2016 - Current Contents). ISSN 0141-9838. Vega č. 2/0150/13, ITMS 262250120022 (0.3). Dostupné na: https://doi.org/10.1111/pim.12327

Citácie:

1. [1.1] TUERXUN, Kahaer - TANG, Rong-Hua - ABUDOUMIJITI, Aabudouxikuer - YUSUPU, Zainuer - AIKEBAIER, Aizemaiti - MIJITI, Salamu - IBRAHIM, Irshat - CAO, Yan-Long - YASHENG, Abudoukeyimu - WU, Yuan-Quan. Comparative proteomics analysis of samples from hepatic cystic echinococcosis patients using data-independent acquisition approach. In JOURNAL OF PROTEOMICS. ISSN 1874-3919, JUN 15 2024, vol. 301. Dostupné na: https://doi.org/10.1016/j.jprot.2024.105191, Registrované v: WOS

2. [1.2] GALEH, Tahereh Mikaeili - BIJANI, Behzad - HASHEMI, Seyedeh Zahra - LASHAKI, Elham Kia - DODANGEH, Samira. The double-sided effects of Mycobacterium bovis bacillus Calmette-Guérin vaccine on various parasite infections – current data and future prospects. In Annals of Parasitology, 2023-01-01, 69, 2, pp. 49-59. ISSN 22990631. Dostupné na: https://doi.org/10.17420/ap6902.510, Registrované v: SCOPUS

ADCA425 VENGLOVSKÝ, Ján** - SASÁKOVÁ, N. - GREGOVÁ, Gabriela - PAPAJOVÁ, Ingrid - TÓTH, F. - SZABOOVÁ, Tatiana. Devitalisation of pathogens in stored pig slurry and potential risk related to its application to agricultural soil. In Environmental science and pollution research, 2018, vol. 25, no. 22, p. 21412-21419. (2017: 2.800 - IF, Q2 - JCR, 0.858 - SJR, Q2 - SJR, karentované - CCC). (2018 - Current Contents). ISSN 0944-1344. Dostupné na: https://doi.org/10.1007/s11356-017-0557-2

Citácie:

1. [1.1] CAPA-CAMACHO, Ximena - MARTINEZ-PAGAN, Pedro - ACOSTA, Jose A. - MARTINEZ-SEGURA, Marcos A. - VASCONEZ-MAZA, Marco - FAZ, Angel. Environmental Monitoring of Pig Slurry Ponds Using Geochemical and Geoelectrical Techniques. In WATER. APR 2024, vol. 16, no. 7. Dostupné na: https://doi.org/10.3390/w16071016, Registrované v: WOS

2. [1.2] JAMWAL, Virangna - DHAUNDIYAL, Amit - MITTAL, Aanchal - GARG, Sangeeta - CHIDAMBARAM, Ramalingam - JUNIOR, Mario Guimarães - JEEVITHA, G. C. Agro-waste management and utilization. In From Waste to Wealth, 2024-05-27, pp. 111-123. Dostupné na: https://doi.org/10.1007/978-981-99-7552-5_6, Registrované v: SCOPUS

ADCA426 VÍCHOVÁ, Bronislava - MAJLÁTHOVÁ, Viktória - NOVÁKOVÁ, Mária - STRAKA, Martin - PEŤKO, Branislav. First molecular detection of Anaplasma phagocytophilum in European brown bear (Ursus arctos). In Vector-Borne and Zoonotic Diseases, 2010, vol. 10, no. 5, p. 543-545. (2009: 2.607 - IF, Q2 - JCR, 1.200 - SJR, Q1 - SJR, karentované - CCC). (2010 - Current Contents). ISSN 1530-3667. Dostupné na: https://doi.org/10.1089/vbz.2009.0103

Citácie:

1. [1.1] KAZIMIROVA, Maria - MANGOVA, Barbara - CHVOSTAC, Michal - DIDYK, Yuliya M. - DE ALBA, Paloma - MIRA, Anabela - PURGATOVA, Slavka - SELYEMOVA, Diana - TARAGELOVA, Veronika Rusnakova - SCHNITTGER, Leonhard. The role of wildlife in the epidemiology of tick-borne diseases in Slovakia. In CURRENT RESEARCH IN PARASITOLOGY & VECTOR-BORNE DISEASES. ISSN 2667-114X, 2024, vol. 6. Dostupné na: https://doi.org/10.1016/j.crpvbd.2024.100195, Registrované v: WOS

ADCA427 VÍCHOVÁ, Bronislava** - BONA, Martin - MITERPÁKOVÁ, Martina - KRALJIK, Jasna - ČABANOVÁ, Viktória - NEMČÍKOVÁ, Gabriela - HURNÍKOVÁ, Zuzana - ORAVEC, M. Fleas and ticks of red foxes as vectors of canine bacterial and parasitic pathogens, in Slovakia, Central Europe. In Vector-Borne and Zoonotic Diseases, 2018, vol. 18, no. 11, p. 611-619. (2017: 2.171 - IF, Q2 - JCR, 1.181 - SJR, Q2 - SJR, karentované - CCC). (2018 - Current Contents). ISSN 1530-3667. Dostupné na: https://doi.org/10.1089/vbz.2018.2314

Citácie:

1. [1.1] HAHAJ-SIEMBIDA, Agata - NOWAKIEWICZ, Aneta - KORZENIOWSKA-KOWAL, Agnieszka - SZECOWKA, Kamila - TROSCIANCZYK, Aleksandra - ZIEBA, Przemys law - KANIA, Monika Gregula. Red foxes (Vulpes vulpes) as a specific and underappreciated reservoir of resistant and virulent coagulase-positive Staphylococcus spp. strains. In RESEARCH IN VETERINARY SCIENCE. ISSN 0034-5288, JAN 2024, vol. 166. Dostupné na: https://doi.org/10.1016/j.rvsc.2023.105111, Registrované v: WOS

2. [1.1] KAZIMIROVA, Maria - MANGOVA, Barbara - CHVOSTAC, Michal - DIDYK, Yuliya M. - DE ALBA, Paloma - MIRA, Anabela - PURGATOVA, Slavka - SELYEMOVA, Diana - TARAGELOVA, Veronika Rusnakova - SCHNITTGER, Leonhard. The role of wildlife in the epidemiology of tick-borne diseases in Slovakia. In CURRENT RESEARCH IN PARASITOLOGY & VECTOR-BORNE DISEASES. ISSN 2667-114X, 2024, vol. 6. Dostupné na: https://doi.org/10.1016/j.crpvbd.2024.100195, Registrované v: WOS
3. [1.1] KLOC, Anna - SAWCZYN-DOMANSKA, Anna - ZAJAC, Violetta - WOJCIK-FATLA, Angelina. Absence of Theileria spp. in ixodid ticks collected from vegetation and animals in eastern Poland. In ANNALS OF AGRICULTURAL AND ENVIRONMENTAL MEDICINE. ISSN 1232-1966, 2024, vol. 31, no. 4, p. 631-634. Dostupné na: https://doi.org/10.26444/aaem/196237, Registrované v: WOS
4. [1.1] TERENTJEVA, Margarita - KIBILDS, Juris - AVSEJENKO, Jelena - CIRULIS, Aivars - LABECKA, Linda - BERZINS, Aivars. Antimicrobial Resistance in Enterococcus spp. Isolates from Red Foxes (Vulpes vulpes) in Latvia. In ANTIBIOTICS-BASEL. ISSN 2079-6382, FEB 2024, vol. 13, no. 2. Dostupné na: https://doi.org/10.3390/antibiotics13020114, Registrované v: WOS

ADCA428 VÍCHOVÁ, Bronislava - MITERPÁKOVÁ, Martina - IGLÓDYOVÁ, Adriana. Molecular detection of co-infections with Anaplasma phagocytophilum and/or Babesia canis canis in Dirofilaria-positive dogs from Slovakia. In Veterinary parasitology, 2014, vol.203, no.1-2, p.167-172. (2013: 2.545 - IF, Q1 - JCR, 1.251 - SJR, Q1 - SJR, karentované - CCC). (2014 - Current Contents). ISSN 0304-4017. Dostupné na: https://doi.org/10.1016/j.vetpar.2014.01.022

Citácie:

1. [1.1] GALECKA, Ismena - MA, Zhuowei - XUAN, Xuenan - GALECKI, Remigiusz. Clinical Cases of Tick-Borne Diseases in Dogs During the Autumn-Winter Season in Poland. In PATHOGENS. DEC 2024, vol. 13, no. 12, art. no. 1132. Dostupné na: https://doi.org/10.3390/pathogens13121132, Registrované v: WOS
2. [1.1] LUKAVSKA, A. - KYBICOVA, K. - MICHALOVA, P. - NAVRATIL, J. - LAMKA, J. - SCHANILEC, P. Detection of Babesia spp. in ticks and in blood of dogs and red deer in the Czech Republic. In EPIDEMIOLOGIE MIKROBIOLOGIE IMUNOLOGIE. ISSN 1210-7913, 2024, vol. 73, no. 3, p. 124-130. Dostupné na: https://doi.org/10.61568/emi/11-6352/20240726/138063, Registrované v: WOS

ADCA429 VÍCHOVÁ, Bronislava - REITEROVÁ, Katarína - ŠPILOVSKÁ, Silvia - BLAŇAROVÁ, Lucia - HURNÍKOVÁ, Zuzana - TURČEKOVÁ, Ľudmila. Molecular screening for bacteria and protozoa in great cormorants (Phalacrocorax carbo sinensis) nesting in Slovakia, central Europe. In Acta Parasitologica, 2016, vol. 61, no. 3, p. 585-589. (2015: 1.293 - IF, Q3 - JCR, 0.595 - SJR, Q3 - SJR, karentované - CCC). (2016 - Current Contents). ISSN 1230-2821. Dostupné na: https://doi.org/10.1515/ap-2016-0078

Citácie:

1. [1.1] KAZIMIROVA, Maria - MANGOVA, Barbara - CHVOSTAC, Michal - DIDYK, Yuliya M. - DE ALBA, Paloma - MIRA, Anabela - PURGATOVA, Slavka - SELYEMOVA, Diana - TARAGELOVA, Veronika Rusnakova - SCHNITTGER, Leonhard. The role of wildlife in the epidemiology of tick-borne diseases in Slovakia. In CURRENT RESEARCH IN PARASITOLOGY & VECTOR-BORNE DISEASES. ISSN 2667-114X, 2024, vol. 6. Dostupné na: https://doi.org/10.1016/j.crpvbd.2024.100195, Registrované v: WOS
2. [1.2] WANI, Z. A. - BULBUL, K. H. - ALLAIE, I. M. - ATHAR, H. - SHAHARDAR, R. A. - TRAMBOO, S. R. - ASHRAF, A. - SHAH, S. A. PARASITIC INFECTIONS IN HIMALAYAN MONAL OF SRINAGAR, JAMMU AND KASHMIR. In Veterinary Practitioner, 2024-12-01, 25, 2, pp. 201-204. ISSN 09724036., Registrované v: SCOPUS

ADCA430 VÍCHOVÁ, Bronislava - HORSKÁ, M. - BLAŇAROVÁ, Lucia - ŠVIHRAN, Milan - ANDERSSON, M. - PEŤKO, Branislav. First molecular identification of Babesia gibsoni in dogs from Slovakia, Central Europe. In Ticks and Tick-Borne Diseases, 2016, vol. 7, no. 1, p. 54-59. (2015: 2.690 - IF, Q2 - JCR, 1.248 - SJR, Q1 - SJR, karentované - CCC). (2016 - Current Contents). ISSN 1877-959X. Dostupné na: https://doi.org/10.1016/j.ttbdis.2015.08.004

Citácie:

1. [1.1] KAZIMIROVA, Maria - MANGOVA, Barbara - CHVOSTAC, Michal - DIDYK, Yuliya M. - DE ALBA, Paloma - MIRA, Anabela - PURGATOVA, Slavka - SELYEMOVA, Diana - TARAGELOVA, Veronika Rusnakova - SCHNITTGER, Leonhard. The role of wildlife in the epidemiology of tick-borne diseases in Slovakia. In CURRENT RESEARCH IN PARASITOLOGY & VECTOR-BORNE DISEASES. ISSN 2667-114X, 2024, vol. 6. Dostupné na:

https://doi.org/10.1016/j.crpvbd.2024.100195, Registrované v: WOS
2. [1.1] LUKAVSKá, A. - KYBICOVá, K. - MICHALOVá, P. - NAVRáTIL, J. - LAMKA, J. - SCHáNILEC, P. Detection of Babesia spp. in ticks and in blood of dogs and red deer in the Czech Republic. In EPIDEMIOLOGIE MIKROBIOLOGIE IMUNOLOGIE. ISSN 1210-7913, 2024, vol. 73, no. 3, p. 124-130. Dostupné na: https://doi.org/10.61568/emi/11-6352/20240726/138063, Registrované v: WOS

ADCA431 VÍCHOVÁ, Bronislava - MAJLÁTHOVÁ, Viktória - NOVÁKOVÁ, Mária - STANKO, Michal - HVIŠČOVÁ, Ivana - PANGRÁCOVÁ, Lucia - CHRUDIMSKÝ, Tomáš - ČURLÍK, J. - PEŤKO, Branislav. Anaplasma infections in ticks and reservoir host from Slovakia. In Infection Genetics and Evolution, 2014, vol. 22, p.265-272. (2013: 3.264 - IF, Q2 - JCR, 1.545 - SJR, Q1 - SJR, karentované - CCC). (2014 - Current Contents). ISSN 1567-1348. Dostupné na: https://doi.org/10.1016/j.meegid.2013.06.003

Citácie:

1. [1.1] KAZIMIROVA, Maria - MANGOVA, Barbara - CHVOSTAC, Michal - DIDYK, Yuliya M. - DE ALBA, Paloma - MIRA, Anabela - PURGATOVA, Slavka - SELYEMOVA, Diana - TARAGELOVA, Veronika Rusnakova - SCHNITTGER, Leonhard. The role of wildlife in the epidemiology of tick-borne diseases in Slovakia. In CURRENT RESEARCH IN PARASITOLOGY & VECTOR-BORNE DISEASES. ISSN 2667-114X, 2024, vol. 6. Dostupné na: https://doi.org/10.1016/j.crpvbd.2024.100195, Registrované v: WOS

ADCA432 VOGERL, Maria - ČERŇANSKÁ, Dana - PFISTER, Kurt. Prevalence of Borrelia burgdorferi s.l. in Ixodes ricinus ticks from four localities in Bavaria, Germany. In Berliner und Munchener Tierarztliche Wochenschrift, 2012, vol. 125, no. 9-10, p. 401-406. (2011: 0.820 - IF, Q2 - JCR, 0.388 - SJR, Q2 - SJR, karentované - CCC). (2012 - Current Contents). ISSN 0005-9366. Dostupné na: https://doi.org/10.2376/0005-9366-125-401

Citácie:

1. [1.1] MERTENS-SCHOLZ, Katja - HOFFMANN, Bernd - GETHMANN, Joern M. - BRANGSCH, Hanka - PLETZ, Mathias W. - KLAUS, Christine. Prevalence of tick-borne bacterial pathogens in Germany-has the situation changed after a decade?. In FRONTIERS IN CELLULAR AND INFECTION MICROBIOLOGY. ISSN 2235-2988, JUL 18 2024, vol. 14, art. no. 1429667. Dostupné na: https://doi.org/10.3389/fcimb.2024.1429667, Registrované v: WOS

ADCA433 VON SAMSON-HIMMELSTJERNA, Georg** - COLES, Gerald - JACKSON, Frank - BAUER, Christian - BORGSTEEDE, Fred - CIRAK, Veli Y. - DEMELER, Janina - DONNAN, Alison - DORNY, Peirre - EPE, Christian - HARDER, Achim - HOGLUND, Johan - KAMINSKY, Ronal - KERBOEUF, Dominique - KUETLER, Ulla - PAPADOPOULOS, Elias - POSEDI, Janez - SMALL, John - VÁRADY, Marián - VERCRUYSSE, Jozef - WIRTHERLE, Nicole. Standardization of the egg hatch test for the detection of benzimidazole resistance in parasitic nematodes. In Parasitology Research, 2009, vol. 105, no. 3, p. 825-834. (2008: 1.473 - IF, Q3 - JCR, 0.701 - SJR, Q1 - SJR, karentované - CCC). (2009 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-009-1466-1

Citácie:

1. [1.1] DE FREITAS, Mariana Green - BORGES, Dyego Goncalves Lino - CONDE, Mario Henrique - NAKATANI, Matheus Takemi Muchon - TUTIJA, Juliane Francielle - SCALEA, Giulia Ornellas Fuzaro - RECKZIEGEL, Guilherme Henrique - BORGES, Fernando de Almeida. Effect of cattle and horse feces storage methods on Nematode egg viability and sensitivity for egg hatch test. In EXPERIMENTAL PARASITOLOGY. ISSN 0014-4894, JUL 2024, vol. 262. Dostupné na: https://doi.org/10.1016/j.exppara.2024.108769, Registrované v: WOS
2. [1.1] ENCALADA-MENA, Lisandro Alberto - LOPEZ-ARELLANO, Raquel - LOPEZ-ARELLANO, Maria Eugenia - MANCILLA-MONTELONGO, Maria Gabriela - SANDOVAL-CASTRO, Carlos Alfredo - OLMEDO-JUAREZ, Agustin - LIFSCHITZ, Adrian - TORRES-ACOSTA, Juan Felipe de Jesus. Curcumin-PVP improves the in vitro efficacy of ivermectin against resistant and susceptible Haemonchus contortus. In EXPERIMENTAL PARASITOLOGY. ISSN 0014-4894, JAN 2024, vol. 256. Dostupné na: https://doi.org/10.1016/j.exppara.2023.108670, Registrované v: WOS
3. [1.1] MAGDAS, Virginia Ana - MAGDAS, C. - CERNEA, M. S. - GYORKE, Adriana - COZMA, V. IN VITRO EFFICACY OF ALBENDAZOLE AND DORAMECTIN ON SHEEP GASTROINTESTINAL STRONGYLES. In REVISTA ROMANA DE MEDICINA VETERINARA. ISSN 1220-3173, 2024, vol. 34, no. 4, p. 81-85., Registrované v: WOS
4. [1.1] NEZAMI, Roxana - OTIS, Colombe - BOYER, Alexandre - BLANCHARD, Julie - MOREAU, Maxim - PELLETIER, Jean- Pierre - MARTEL-PELLETIER, Johanne - GODOY, Pablo -

TRONCY, Eric. Surveillance of Ancylostoma caninum in naturally infected dogs in Quebec, Canada, and assessment of benzimidazole anthelmintics reveal a variable efficacy with the presence of a resistant isolate in imported dogs.. In VETERINARY PARASITOLOGY-REGIONAL STUDIES AND REPORTS. ISSN 2405-9390, JUL 2024, vol. 52. Dostupné na: https://doi.org/10.1016/j.vprsr.2024.101036, Registrované v: WOS

5. [1.2] ENCALADA-MENA, Lisandro Alberto - LÓPEZ-ARELLANO, Raquel - LÓPEZ-ARELLANO, María Eugenia - MANCILLA-MONTELONGO, María Gabriela - SANDOVAL-CASTRO, Carlos Alfredo - OLMEDO-JUÁREZ, Agustín - DE JESÚS TORRES-ACOSTA, Juan Felipe. In vitro anthelmintic evaluation of curcumin against the eggs and larvae of Haemonchus contortus isolates with different susceptibility to ivermectin. In Revista Mexicana De Ciencias Pecuarias, 2024-01-01, 15, 4, pp. 811-832. ISSN 20071124. Dostupné na: https://doi.org/10.22319/rmcp.v15i4.6440, Registrované v: SCOPUS

ADCA434 VOVLAS, N. - LUCARELLI, Giuseppe - SASANELLI, Nicola - TROCOLLI, Alberto - PAPAJOVÁ, Ingrid - PALOMARES-RIUS, Juan Emilio - CASTILLO, Pablo. Pathogenicity and host-parasite relationships of the root-knot nematode Meloidogyne incognita on celery. In Plant Pathology, 2008, vol. 57, no. 5, p. 981-987. (2007: 2.012 - IF, Q1 - JCR, 0.644 - SJR, Q1 - SJR, karentované - CCC). (2008 - Current Contents). ISSN 0032-0862. Dostupné na: https://doi.org/10.1111/j.1365-3059.2008.01843.x

Citácie:

1. [1.1] YAGCIKOSE, Serifali - UYSAL, Gulsum - YILMAZ, Aysenur - DEVRAN, Zubeyir - GOZEL, Ugur. Identification of Root-knot Nematode (Meloidogyne spp. Goeldi, 1887) (Tylenchida: Meloidogynidae) Species in Celery (Apium graveolens L.) (Apiaceae) Growing Areas of Çanakkale Province. In KSU TARIM VE DOGA DERGISI-KSU JOURNAL OF AGRICULTURE AND NATURE. 2024, vol. 27, no. 4, p. 828-838. Dostupné na: https://doi.org/10.18016/ksutarimdoga.vi.1333244, Registrované v: WOS

ADCA435 WETHERBEE, Ross** - BIRKEMOE, Tone - ASPLUND, Johan - RENČO, Marek - SVERDRUP-THYGESON, Anne. It takes a community to maintain a tree hollow: Food web complexity enhances decomposition and wood mould production. In Functional Ecology, 2022, vol. 36, no. 9, p. 2215-2226. (2021: 6.284 - IF, Q1 - JCR, 2.030 - SJR, Q1 - SJR, karentované - CCC). (2022 - Current Contents). ISSN 0269-8463. Dostupné na: https://doi.org/10.1111/1365-2435.14146

Citácie:

1. [1.1] RANIUS, Thomas - GIBBONS, Philip - LINDENMAYER, David. Habitat requirements of deadwood-dependent invertebrates that occupy tree hollows. In BIOLOGICAL REVIEWS. ISSN 1464-7931, DEC 2024, vol. 99, no. 6, p. 2022-2034. Dostupné na: https://doi.org/10.1111/brv.13110, Registrované v: WOS

2. [1.1] TRAYLOR, Clayton R. - ULYSHEN, Michael D. - MCHUGH, Joseph, V - BURNER, Ryan C. Forest age is a primary trait filter for saproxylic beetles in the southeastern United States. In FOREST ECOLOGY AND MANAGEMENT. ISSN 0378-1127, FEB 1 2024, vol. 553. Dostupné na: https://doi.org/10.1016/j.foreco.2023.121545, Registrované v: WOS

ADCA436 XI, Bing-Wen - OROS, Mikuláš - TANG WAN, Gui - XIE, Jun - SCHOLZ, Tomáš. Khawia abbottinae n. sp. (Cestoda: Caryophyllidea) from the false Chinese gudgeon Abbottina rivularis (Cyprinidae: Gobiinae) in China: morphological and molecular data. In Folia Parasitologica, 2013, vol.60, no.2, p.141-148. (2012: 2.515 - IF, Q2 - JCR, 1.094 - SJR, Q1 - SJR, karentované - CCC). (2013 - Current Contents). ISSN 0015-5683.

Citácie:

1. [1.1] PAN, Houjun - LV, Jun - LI, Xudong - LI, Yingying - ZHANG, Yuanyuan - WANG, Xianke - LIANG, Hongru - WANG, Yajun - XIE, Jun - SHI, Cunbin. Unlocking Eco-solutions: Analyzing parasitic disease resistance in Yellow River carp (Cyprinus carpio haematopterus) under different ecological treatments. In AQUACULTURE. ISSN 0044-8486, MAR 15 2024, vol. 582. Dostupné na: https://doi.org/10.1016/j.aquaculture.2023.740500, Registrované v: WOS

ADCA437 XI, Bing-Wen - BARČÁK, Daniel - OROS, Mikuláš - CHEN, Kai - XIE, Jun. The occurrence of the common European fish cestode Caryophyllaeus laticeps (Pallas, 1781) in the River Irtysh, China: a morphological characterisation and molecular data. In Acta Parasitologica, 2016, vol. 61, no. 3, p. 493-499. (2015: 1.293 - IF, Q3 - JCR, 0.595 - SJR, Q3 - SJR, karentované - CCC). (2016 - Current Contents). ISSN 1230-2821. Dostupné na: https://doi.org/10.1515/ap-2016-0065

Citácie:

1. [1.1] LI, Wenbo - SAMAT, Alim - ABUDUWAILI, Jilili - WANG, Wei. Spatiotemporal Pattern, Evolutionary Trend, and Driving Forces Analysis of Ecological Quality in the Irtysh River Basin

(2000-2020). In LAND. FEB 2024, vol. 13, no. 2. Dostupné na: https://doi.org/10.3390/land13020222, Registrované v: WOS

ADCA438 YONEVA, Aneta - LEVRON, Celine - OROS, Mikuláš - OROSOVÁ, Martina - SCHOLZ, Tomáš. Ultrastructure of spermiogenesis and mature spermatozoon of Breviscolex orientalis (Cestoda: Caryophyllidea). In Parasitology Research, 2011, vol.108, no. 4, p. 997-1005. (2010: 1.812 - IF, Q2 - JCR, 0.870 - SJR, Q1 - SJR, karentované - CCC). (2011 - Current Contents). ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-010-2144-z

Citácie:

1. [1.1] AOUINA, Faouzi - KACEM, Hichem - MARTIN-CARRILLO, Natalia - FORONDA, Pilar - MIQUEL, Jordi. Spermatological Characterization of the Cestode Meggittina gerbilli (Cyclophyllidea: Catenotaeniidae), a Parasite of Gerbils, Gerbillus gerbillus and Gerbillus campestris (Rodentia: Muridae) in Tunisia. In ANIMALS. ISSN 2076-2615, JAN 2024, vol. 14, no. 1. Dostupné na: https://doi.org/10.3390/ani14010012, Registrované v: WOS

ADCA439 YONEVA, Aneta - SCHOLZ, Tomáš - BRUŇANSKÁ, Magdaléna - KUCHTA, Roman. Vitellogenesis of diphyllobothriidean cestodes (Platyhelminthes). In Comptes Rendus Biologies, 2015, vol.338, no.3, p.169–179. (2014: 0.981 - IF, Q3 - JCR, 0.786 - SJR, Q1 - SJR, karentované - CCC). (2015 - Current Contents). ISSN 1631-0691. Dostupné na: https://doi.org/10.1016/j.crvi.2015.01.001

Citácie:

1. [1.1] CHERVY, Lenta. Manual for the study of tapeworms (Cestoda) parasitic in ray-finned fish, amphibians and reptiles. In FOLIA PARASITOLOGICA. ISSN 0015-5683, JAN 22 2024, vol. 71. Dostupné na: https://doi.org/10.14411/fp.2024.001, Registrované v: WOS

2. [1.1] NAZARIZADEH, Masoud - NOVAKOVA, Milena - DRABKOVA, Marie - CATCHEN, Julian - OLSON, Peter D. - STEFKA, Jan. Highly resolved genome assembly and comparative transcriptome profiling reveal genes related to developmental stages of tapeworm Ligula intestinalis. In PROCEEDINGS OF THE ROYAL SOCIETY B-BIOLOGICAL SCIENCES. ISSN 0962-8452, JAN 31 2024, vol. 291, no. 2015. Dostupné na: https://doi.org/10.1098/rspb.2023.2563, Registrované v: WOS

ADCA440 YONEVA, Aneta - LEVRON, Céline - OROS, Mikuláš - OROSOVÁ, Martina - SCHOLZ, Tomáš. Spermiogenesis and spermatozoon ultrastructure of Hunterella nodulosa (Cestoda: Caryophyllidea), a monozoic parasite of suckers (Catostomidae) in North America. In Folia Parasitologica, 2012, vol.59, no.3, p.179-186. (2011: 1.812 - IF, Q3 - JCR, 0.862 - SJR, Q2 - SJR, karentované - CCC). (2012 - Current Contents). ISSN 0015-5683.

Citácie:

1. [1.1] AOUINA, Faouzi - KACEM, Hichem - MARTIN-CARRILLO, Natalia - FORONDA, Pilar - MIQUEL, Jordi. Spermatological Characterization of the Cestode Meggittina gerbilli (Cyclophyllidea: Catenotaeniidae), a Parasite of Gerbils, Gerbillus gerbillus and Gerbillus campestris (Rodentia: Muridae) in Tunisia. In ANIMALS. ISSN 2076-2615, JAN 2024, vol. 14, no. 1. Dostupné na: https://doi.org/10.3390/ani14010012, Registrované v: WOS

ADCA441 ZANZANI, Sergio - GAZZONIS, Alessia - DI CERBO, Annarita - VÁRADY, Marián - MANFREDI, Maria. Gastrointestinal nematodes of dairy goats, anthelmintic resistance and practices of parasite control in Northern Italy. In BMC Veterinary Research, 2014, vol. 10, s. 114. (2013: 1.743 - IF, Q1 - JCR, 0.829 - SJR, Q1 - SJR, karentované - CCC). (2014 - Current Contents). ISSN 1746-6148. Dostupné na: https://doi.org/10.1186/1746-6148-10-114

Citácie:

1. [1.1] BELTRAME, Maria Ornela - TIETZE, Eleonor - CANAL, Victoria - BARBERENA, Ramiro. Gastrointestinal Parasites of Ancient Domestic Goats from the Archaeological Site Cueva Huenul 1, Patagonia, Argentina. In ENVIRONMENTAL ARCHAEOLOGY. ISSN 1461-4103, 2024. Dostupné na: https://doi.org/10.1080/14614103.2024.2331334, Registrované v: WOS

2. [1.1] CASTAGNA, Fabio - BAVA, Roberto - GAGLIARDI, Marta - RUSSO, Simone - POERIO, Giusi - RUGA, Stefano - LUPIA, Carmine - CRINGOLI, Giuseppe - BOSCO, Antonio - RINALDI, Laura - PALMA, Ernesto - BRITTI, Domenico - MUSELLA, Vincenzo. Prevalence of Helminths in Small Ruminant Farms and Evaluation of Control Practices Used to Counter Anthelmintic Resistance in Southern Italy. In PATHOGENS. JUN 2024, vol. 13, no. 6. Dostupné na: https://doi.org/10.3390/pathogens13060493, Registrované v: WOS

3. [1.1] DOVA, I. - VODICA, A. - RAPTI, Dh. - BIZHGA, B. - MORAVA, K. - OZUNI, E. - KAPAJ, I. - SULCE, M. - POSTOLI, R. Epidemiological Data Regarding the Distribution of Gastrointestinal Parasites in Albanian Small Ruminants. In INDIAN JOURNAL OF ANIMAL RESEARCH. ISSN 0367-6722, NOV 2024, vol. 58, no. 11, p. 1963-1968. Dostupné na:

https://doi.org/10.18805/IJAR.BF-1731, Registrované v: WOS
4. [1.1] MAURIZIO, Anna - DOTTO, Giorgia - FASOLI, Antonia - GAIO, Francesco - PETRATTI, Sara - PERTILE, Alice - TESSARIN, Cinzia - MARCHIORI, Erica - DELLAMARIA, Debora - VADLEJCH, Jaroslav - CASSINI, Rudi. Treatment ineffectiveness towards Haemonchus contortus is highly prevalent in sheep and goat farms of North-Eastern Italy. In BMC VETERINARY RESEARCH. OCT 30 2024, vol. 20, no. 1. Dostupné na: https://doi.org/10.1186/s12917-024-04347-7, Registrované v: WOS
5. [1.1] MAURIZIO, Anna - SKORPIKOVA, Lucie - ILGOVA, Jana - TESSARIN, Cinzia - DOTTO, Giorgia - RESLOVA, Nikol - VADLEJCH, Jaroslav - MARCHIORI, Erica - DI REGALBONO, Antonio Frangipane - KASNY, Martin - CASSINI, Rudi. Faecal egg count reduction test in goats: Zooming in on the genus level. In VETERINARY PARASITOLOGY. ISSN 0304-4017, APR 2024, vol. 327. Dostupné na: https://doi.org/10.1016/j.vetpar.2024.110146, Registrované v: WOS
6. [1.1] MUSTAFA, Sahar - ALHARBI, Lafi M. - ABDELRAHEEM, Mona Z. - MOBASHAR, Muhammad - QAMAR, Warda - AL-DOAISS, Amin A. - ABBAS, Rao Zahid. Role of Silver Nanoparticles for the Control of Anthelmintic Resistance in Small and Large Ruminants. In BIOLOGICAL TRACE ELEMENT RESEARCH. ISSN 0163-4984, DEC 2024, vol. 202, no. 12, p. 5502-5521. Dostupné na: https://doi.org/10.1007/s12011-024-04132-5, Registrované v: WOS
7. [1.1] PALOMINO-GUERRERA, Walter - HUAMAN, Michael Ramos - FLORES-PRADO, Vania - PADILLA, David Godoy - ZARATE-RENDON, Daniel A. Gastrointestinal parasites in free grazing goats from Ayacucho, Peru: prevalence and risk factors associated with infection in herds. In TROPICAL ANIMAL HEALTH AND PRODUCTION. ISSN 0049-4747, NOV 2024, vol. 56, no. 8. Dostupné na: https://doi.org/10.1007/s11250-024-04192-8, Registrované v: WOS
8. [1.1] PEREIRA, Maria Aires - VILA-VICOSA, Maria Joao - COELHO, Catarina - SANTOS, Carla - ESTEVES, Fernando - CRUZ, Rita - GOMES, Liliana - HENRIQUES, Diogo - VALA, Helena - NOBREGA, Carmen - MEGA, Ana Cristina - DE MELO, Carolina - MALVA, Madalena - BRAGUEZ, Joana - MATEUS, Teresa Letra. Pulmonary and Gastrointestinal Parasitic Infections in Small Ruminant Autochthonous Breeds from Centre Region of Portugal-A Cross Sectional Study. In ANIMALS. ISSN 2076-2615, APR 2024, vol. 14, no. 8. Dostupné na: https://doi.org/10.3390/ani14081241, Registrované v: WOS
9. [1.1] POTARNICHE, Adrian-Valentin - CERBU, Constantin - OLAH, Diana - TRIF, Emilia - D';AMICO, Gianluca - GYOERKE, Adriana - MICKIEWICZ, Marcin - NOWEK, Zofia - CZOPOWICZ, Michal - NADOLU, Dorina - ANGHEL, Andreea Hortanse - KABA, Jaroslaw. An Insight into Practices Associated with the Control of Internal Parasites in the Dairy Goat Herds of Romania: A Questionnaire Survey. In ANIMALS. ISSN 2076-2615, AUG 2024, vol. 14, no. 16. Dostupné na: https://doi.org/10.3390/ani14162375, Registrované v: WOS
10. [1.1] RISA, Desta - MAMO, Gezahegne - WAKTOLE, Hika - HAILE, Geremew - TEREFE, Getachew. Goats are more susceptible to Haemonchus contortus infection than sheep under similar experimental settings. In SCIENTIFIC REPORTS. ISSN 2045-2322, OCT 25 2024, vol. 14, no. 1. Dostupné na: https://doi.org/10.1038/s41598-024-74112-1, Registrované v: WOS
11. [1.1] RUFINO-MOYA, Pablo Jose - LEVA, Rafael Zafra - REIS, Lilian Goncalves - GARCIA, Isabel Acosta - DI GENOVA, Diego Ruiz - GOMEZ, Almudena Sanchez - GARCIA, Francisco Garcia - MARTINEZ-MORENO, Francisco J. Prevalence of Gastrointestinal Parasites in Small Ruminant Farms in Southern Spain. In ANIMALS. ISSN 2076-2615, JUN 2024, vol. 14, no. 11. Dostupné na: https://doi.org/10.3390/ani14111668, Registrované v: WOS
12. [1.2] TACBAS, Estrelle Anne - SUMAYA, Neil Pep Dave - SUMAYA, Nanette Hope. In vitro Antihelminthic Activities of Artocarpus heterophyllus (Jackfruit) and Artocarpus camansi (Breadnut) Leaf Extracts on the Model Nematode, Caenorhabditis elegans. In Pakistan Journal of Nematology, 2024-01-01, 42, 2, pp. 136-145. ISSN 02557576. Dostupné na: https://doi.org/10.17582/JOURNAL.PJN/2024/42.2.136.145, Registrované v: SCOPUS

ADCA442 TURNA, Hana** - VÍCHOVÁ, Bronislava - MITERPÁKOVÁ, Martina - SZÁRKOVÁ, Andrea - BANETH, Gad - SVOBODA, Miroslav. Clinical and Hematologic Findings in Babesia canis Infection in Eastern Slovakia. In Acta Parasitologica, 2022, vol.67, no. 3, p. 1329–1334. (2021: 1.534 - IF, Q2 - JCR, 0.439 - SJR, Q3 - SJR, karentované - CCC). (2022 - Current Contents). ISSN 1230-2821. Dostupné na: https://doi.org/10.1007/s11686-022-00584-8

Citácie:

1. [1.2] ABAKPA, Simon Abah Victor - MUSTAPHA, Esther Inioluwa - MSHELBWALA,

Fakilahyel Musa - IDOWU, Kemi Ruth - OLASOJU, Mary Idowu - AKINTUNDE, Olukayode Gbolahan - OKPE, Edwin Favour - FAMBEGBE, Temiloluwa John - AWOYOMI, Olajoju Jokotola. Prevalence and Role of Anemia in Mortalities of Dogs with Babesiosis. In World S Veterinary Journal, 2023-01-01, 13, 3, pp. 373-378. Dostupné na: https://doi.org/10.54203/SCIL.2023.WVJ41, Registrované v: SCOPUS

ADCA443 ČERŇANSKÁ, Dana - PAOLETTI, Barbara - KRÁĽOVÁ-HROMADOVÁ, Ivica - IORIO, Rafaella - ČUDEKOVÁ, Patrícia - MILILLO, Piermarino - TRAVERSA, Donato. Application of a Reverse Line Blot hybridisation assay for the species-specific identification of cyathostomins (Nematoda, Strongylida) from benzimidazole-treated horses in the Slovak Republic. In Veterinary Parasitology, 2009, vol. 160, no. 1-2, p. 171-174. (2008: 2.039 - IF, Q1 - JCR, 1.117 - SJR, Q1 - SJR, karentované - CCC). (2009 - Current Contents). ISSN 0304-4017. Dostupné na: https://doi.org/10.1016/j.vetpar.2008.10.078

Citácie:

1. [1.1] KUZMINA, Tetiana A. - KONIGOVA, Alzbeta - BURCAKOVA, Ludmila - BABJAK, Michal - SYROTA, Yaroslav. Strongylids of Domestic Horses in Eastern Slovakia: Species Diversity and Evaluation of Particular Factors Affecting Strongylid Communities. In ACTA PARASITOLOGICA. ISSN 1230-2821, JUN 2024, vol. 69, no. 2, p. 1284-1294. Dostupné na: https://doi.org/10.1007/s11686-024-00854-7, Registrované v: WOS

ADCA444 ZUBRIKOVÁ, Dana** - WITTMANN, Maria - HÖNIG, Václav - ŠVEC, Pavel - VÍCHOVÁ, Bronislava - ESSBAUER, S. - DOBLER, G. - GRUBHOFFER, Libor - PFISTER, Kurt. Prevalence of tick-borne encephalitis virus and Borrelia burgdorferi sensu lato in Ixodes ricinus ticks in Lower Bavaria and Upper Palatinate, Germany. In Ticks and Tick-Borne Diseases, 2020, vol. 11, no. 3, art. no. 101375. (2019: 2.749 - IF, Q2 - JCR, 1.182 - SJR, Q1 - SJR, karentované - CCC). (2020 - Current Contents). ISSN 1877-959X. Dostupné na: https://doi.org/10.1016/j.ttbdis.2020.101375

Citácie:

1. [1.1] IVANOVA-ALEKSANDROVA, Nadya - TRIFONOVA, Iva - PANAYOTOVA, Elitsa - DIMITROV, Dimitar - MARINOV, Martin P. - GLADNISHKA, Teodora - TASEVA, Evgenia - IVANOVA, Vladislava - ZHELYAZKOVA, Maya - KAMENOV, Galin - ZEHTINDJIEV, Pavel - CHRISTOVA, Iva. Borrelia burgdorferi Infection in Bird-feeding and Questing Ticks in Bulgaria. In ACTA ZOOLOGICA BULGARICA. ISSN 0324-0770, SEP 2024, vol. 76, no. 3, p. 425-430., Registrované v: WOS

2. [1.1] KAUER, Lea - DOBLER, Gerhard - SCHMUCK, Hannah M. - CHITIMIA-DOBLER, Lidia - PFEFFER, Martin - KUEHN, Ralph. Interrelation of the spatial and genetic structure of tick-borne encephalitis virus, its reservoir host (Myodes glareolus), and its vector (Ixodes ricinus) in a natural focus area. In ECOLOGY AND EVOLUTION. ISSN 2045-7758, AUG 2024, vol. 14, no. 8. Dostupné na: https://doi.org/10.1002/ece3.70163, Registrované v: WOS

3. [1.1] OMERAGIC, Jasmin - KAPO, Naida - GOLETIC, Sejla - SOFTIC, Adis - TERZIC, Ilma - SABIC, Emina - SKAPUR, Vedad - KLARIC SOLDO, Darinka - GOLETIC, Teufik. Investigation of Tick-Borne Pathogens in Ixodes Ticks from Bosnia and Herzegovina. In ANIMALS. ISSN 2076-2615, AUG 2024, vol. 14, no. 15. Dostupné na: https://doi.org/10.3390/ani14152190, Registrované v: WOS

ADCA445 ČERŇANSKÁ, Dana - VÁRADY, Marián - ČORBA, Július. A survey on anthelmintic resistance in nematode parasites of sheep in the Slovak Republic. In Veterinary Parasitology, 2006, vol. 135, no. 1, p. 39-45. (2005: 1.686 - IF, Q1 - JCR, 0.846 - SJR, Q1 - SJR, karentované - CCC). (2006 - Current Contents). ISSN 0304-4017. Dostupné na: https://doi.org/10.1016/j.vetpar.2005.09.001

Citácie:

1. [1.1] MAURIZIO, Anna - SKORPIKOVA, Lucie - ILGOVA, Jana - TESSARIN, Cinzia - DOTTO, Giorgia - RESLOVA, Nikol - VADLEJCH, Jaroslav - MARCHIORI, Erica - DI REGALBONO, Antonio Frangipane - KASNY, Martin - CASSINI, Rudi. Faecal egg count reduction test in goats: Zooming in on the genus level. In VETERINARY PARASITOLOGY. ISSN 0304-4017, APR 2024, vol. 327. Dostupné na: https://doi.org/10.1016/j.vetpar.2024.110146, Registrované v: WOS

ADCA446 ČERŇANSKÁ, Dana - VÁRADY, Marián - ČUDEKOVÁ, Patrícia - ČORBA, Július. Worm control practices on sheep farms in the Slovak republic. In Veterinary Parasitology, 2008, vol. 154, no. 3-4, p. 270-276. (2007: 2.016 - IF, Q1 - JCR, 1.007 - SJR, Q1 - SJR, karentované - CCC). (2008 - Current Contents). ISSN 0304-4017. Dostupné na: https://doi.org/10.1016/j.vetpar.2008.03.026

Citácie:

1. [1.1] POTARNICHE, Adrian-Valentin - CERBU, Constantin - OLAH, Diana - TRIF, Emilia - D';AMICO, Gianluca - GYOERKE, Adriana - MICKIEWICZ, Marcin - NOWEK, Zofia - CZOPOWICZ, Michal - NADOLU, Dorina - ANGHEL, Andreea Hortanse - KABA, Jaroslaw. An Insight into Practices Associated with the Control of Internal Parasites in the Dairy Goat Herds of Romania: A Questionnaire Survey. In ANIMALS. ISSN 2076-2615, AUG 2024, vol. 14, no. 16. Dostupné na: https://doi.org/10.3390/ani14162375, Registrované v: WOS

ADCB Vedecké práce v zahraničných karentovaných časopisoch – neimpaktovaných

ADCB01 TURČEKOVÁ, Ľudmila - HURNÍKOVÁ, Zuzana - SPIŠÁK, František - MITERPÁKOVÁ, Martina - CHOVANCOVÁ, Barbara. Toxoplasma gondii in protected wildlife in the Tatra National Park (Tanap), Slovakia. In Annals of Agricultural and Environmental Medicine, 2014, vol.21, no.2, p.235-238. (2013: 0.365 - SJR, Q2 - SJR, karentované - CCC). (2014 - Current Contents). ISSN 1232-1966. Dostupné na: https://doi.org/10.5604/1232-1966.1108582

Citácie:

1. [1.1] OSTEN-SACKEN, Natalia - PIKALO, Jutta - STEINBACH, Peter - HEDDERGOTT, Mike. Prevalence of Toxoplasma gondii Antibodies and Risk Factors in Two Sympatric Invasive Carnivores (Procyon lotor and Nyctereutes procyonoides) from Zgorzelec County, Poland. In PATHOGENS. MAR 2024, vol. 13, no. 3. Dostupné na: https://doi.org/10.3390/pathogens13030210, Registrované v: WOS

ADCB02 WANI, I. - ŠNÁBEL, Viliam - NAIKOO, G. - WANI, S. - WANI, M. - AMIN, A. - SHEIKH, T. - PARRA, F.Q. - RAUF, A. - WANI, R.A. Encountering Meckel';s diverticulum in emergency surgery for ascaridial intestinal obstruction. In World Journal of Emergency Surgery, 2010, vol. 5, no. 1, p. 1-6. (2009: 0.452 - SJR, Q2 - SJR). ISSN 1749-7922. Dostupné na: https://doi.org/10.1186/1749-7922-5-15

Citácie:

1. [3.1] MANZOOR, Tajamul – RIZWAN, Ahmed – ERUM, Yaqoob. Intestinal Obstruction Due To Ascariasis In Children [online]. In DIALOGUES IN CARDIOVASCULAR MEDICINE. ISSN 2608-3515, 2024, vol. 29, p. 1–4. Dostupné na internete: https://doi.org/10.61336/dcm

ADCB03 WINIARCZYK, Stanisław - ADASZEK, Łukasz - ŠTEFANČÍKOVÁ, Astéria - PEŤKO, Branislav - ČISLÁKOVÁ, Lýdia - PUCHALSKI, Andrzej. Badania serologicne w kierunku boreliozy i erlichiozy świń i krow na Lubelszczyźnie = Serological investigations for borreliosis and ehrlichiosis in pig and cattle populations in the Lublin voivodeship. In Medycyna Weterynaryjna, 2007, vol. 63, no. 5, p.561-565. (2006: 0.217 - SJR, Q3 - SJR).

Citácie:

1. [1.2] WŁODAREK, Jan - SELL-KUBIAK, Ewa - NOWAK, Tomasz - RYBSKA, Marta. Risk factors for the presence of antibodies against Anaplasma spp. in dogs in Poznań. In Medycyna Weterynaryjna, 2024-01-01, 80, 5, pp. 235-239. ISSN 00258628. Dostupné na: https://doi.org/10.21521/mw.6868, Registrované v: SCOPUS

ADDA Vedecké práce v domácich karentovaných časopisoch – impaktovaných

ADDA01 ANTOLOVÁ, Daniela - REITEROVÁ, Katarína - DUBINSKÝ, Pavol. The role of wild boars (Sus scrofa) in circulation of trichinellosis, toxocarosis and ascariosis in the Slovak Republic. In Helminthologia, 2006, vol. 43, no. 2, p. 92-97. (2005: 0.480 - IF, Q4 - JCR, 0.296 - SJR, Q3 - SJR, karentované - CCC). (2006 - Current Contents, SCOPUS). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/s11687-006-0018-9

Citácie:

1. [1.1] TABAKAEVA, Tatyana V. - BELOV, Yurii A. - SHCHELKANOV, Egor M. - PANKRATOV, Dmitrii V. - TABAKAEV, Anon V. - GALKINA, Irina V. - SHCHELKANOV, Michael Y. Helminth infection in wild boars in Primorye, Russia. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-PARASITES AND WILDLIFE. ISSN 2213-2244, AUG 2024, vol. 24. Dostupné na: https://doi.org/10.1016/j.ijppaw.2024.100927, Registrované v: WOS

ADDA02 ARECE-GARCÍA, Javier** - LÓPEZ-LEYVA, Yoel - OLMEDO-JUÁREZ, Augustin - RAMÍREZ-VARGAS, Gabriel - REYES-GUERRERO, David Emanuel - LÓPEZ, Arellano - MENDOZA DE GIVES, Pedro - VÁRADY, Marián - ROJO-RUBIO, Rolando - GONZÁLEZ-GARDUñO, Roberto. First report of multiple anthelmintic resistance in goat farm in Cuba. In Helminthologia, 2017, vol. 54, no. 4, p. 358-362. (2016: 0.472 - IF, Q4 - JCR, 0.276 - SJR, Q3 - SJR, karentované - CCC). (2017 - Current Contents, WOS, SCOPUS). ISSN 0440-6605. Dostupné na:

https://doi.org/10.1515/helm-2017-0037

Citácie:

1. [1.1] KAPO, Naida - OMERAGIC, Jasmin - GOLETIC, Sejla - SABIC, Emina - SOFTIC, Adis - SMAJLOVIC, Ahmed - MUJEZINOVIC, Indira - SKAPUR, Vedad - GOLETIC, Teufik. First Report of Benzimidazole Resistance in Field Population of Haemonchus contortus from Sheep, Goats and Cattle in Bosnia and Herzegovina. In PATHOGENS. JAN 2024, vol. 13, no. 1. Dostupné na: https://doi.org/10.3390/pathogens13010077, Registrované v: WOS

ADDA03 BAGRADE, Guna - ŠNÁBEL, Viliam - ROMIG, Thomas - OZOLINS, Janis - HÜTTNER, Marion - MITERPÁKOVÁ, Martina - ŠEVCOVÁ, Danica - DUBINSKÝ, Pavol. Echinococcus multilocularis is a frequent parasite of red foxes (Vulpes vulpes) in Latvia. In Helminthologia, 2008, vol. 45, no. 4, p.157-161. (2007: 0.373 - IF, Q4 - JCR, 0.267 - SJR, Q3 - SJR, karentované - CCC). (2008 - Current Contents, SCOPUS). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/s11687-008-0032-1

Citácie:

1. [3.1] PRADA, Joaquin – BENEDETTI, Guido – SCHEUTZ, Flemming – HENDRIKSEN, Rene – BOISEN, Nadia. One Health surveillance in practice: experiences of integration among human health, animal health, environmental health, and food safety sectors [online]. In Frontiers in Public Health, Frontiers in Medicine. 2024. ISBN 978-2-8325-4590-4. Dostupné na internete: https://doi.org/10.3389/978-2-8325-4590-4

ADDA04 BARUS, V. - MORAVEC, F. - ŠPAKULOVÁ, Marta. The Red Data List of helminths parasitizing fishes of the orders Cypriniformes, Siluriformes and Gadiformes in the Czech Republic and Slovak Republic. In Helminthologia, 1997, vol. 34, no. 1, p. 35-44. ISSN 0440-6605.

Citácie:

1. [1.1] KIRILLOVA, Nadezhda - KIRILLOV, Alexander - RUCHIN, Alexander - ALPEEV, Maxim. Comparative analysis of the helminth fauna of Apodemus flavicollis and Apodemus uralensis (Rodentia, Muridae) from the protected areas (European Russia). In JOURNAL OF WILDLIFE AND BIODIVERSITY. 2024, vol. 8, no. 2, p. 134-149. Dostupné na: https://doi.org/10.5281/zenodo.11097952, Registrované v: WOS

2. [1.1] SMALES, Lesley R. - CHISHOLM, Leslie A. Helminths from Echymipera kalubu, the Common Echymipera, (Peramelidae: Echymiperinae) from Papua New Guinea, with the Description of Owenema mikosi n. g., n. sp. (Ascaridida: Seuratidae) and Physaloptera echymipera n. sp. (Spirurida: Physaloptera). In COMPARATIVE PARASITOLOGY. ISSN 1525-2647, JUN 2024, vol. 91, no. 1, p. 44-54., Registrované v: WOS

ADDA05 BONA, Martin - BLAŇAROVÁ, Lucia - STANKO, Michal - MOŠANSKÝ, Ladislav - ČEPČEKOVÁ, Eva - VÍCHOVÁ, Bronislava**. Impact of climate factors on the seasonal activity of ticks and temporal dynamics of tick-borne pathogens in an area with a large tick species diversity in Slovakia, Central Europe. In Biologia, 2022, vol. 77, no. 6, p. 1619-1631. (2021: 1.653 - IF, Q3 - JCR, 0.339 - SJR, Q3 - SJR, karentované - CCC). (2022 - Current Contents). ISSN 0006-3088. Dostupné na: https://doi.org/10.1007/s11756-021-00902-x

Citácie:

1. [1.1] HAJDOVA, Blazena - CELLENGOVA, Zuzana - PETKO, Branislav - ONDREJKOVA, Anna - LIPINSKY, Jakub - DRAZOVSKA, Monika. Tick population dynamics in the city of Košice (Eastern Slovakia): a public health study. In FRONTIERS IN ECOLOGY AND EVOLUTION. ISSN 2296-701X, NOV 21 2024, vol. 12. Dostupné na: https://doi.org/10.3389/fevo.2024.1466131, Registrované v: WOS

ADDA06 BONDARENKO, I. - KINČEKOVÁ, Jana - VÁRADY, Marián - KÖNIGOVÁ, Alžbeta - KOŇÁKOVÁ, G. Use of modified McMaster method for the diagnosis of intestinal helminth infection and estimating parasitic egg load in human faecal samples in non-endemic areas. In Helminthologia, 2009, vol. 46, no.1, p. 62-64. (2008: 0.443 - IF, Q4 - JCR, 0.290 - SJR, Q3 - SJR, karentované - CCC). (2009 - Current Contents). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/s11687-009-0012-0

Citácie:

1. [1.1] CAPASSO, Sofia - PAREJO, Manuel - REYES-GONZALEZ, Jose Manuel - NAVEDO, Juan G. - MORAN-LOPEZ, Ricardo - MASERO, Jose A. - GUTIERREZ, Jorge S. Noninvasive Methods Unveil the Trophic Transmission of the Tapeworm Ligula intestinalis in Gull-Billed Terns. In ECOLOGY AND EVOLUTION. ISSN 2045-7758, NOV 2024, vol. 14, no. 11, art. no. e70564. Dostupné na: https://doi.org/10.1002/ece3.70564, Registrované v: WOS

ADDA07 BRÁZOVÁ, Tímea** - KOVÁČIK, Peter - MATOUŠKOVÁ, Martina - OROS, Mikuláš. Nematodes as soil stress indicators for polycyclic aromatic hydrocarbons: A review. In Helminthologia, 2022,

vol. 59, no. 2, p. 117 - 126. (2021: 1.176 - IF, Q3 - JCR, 0.336 - SJR, Q3 - SJR, karentované - CCC). (2022 - Current Contents, WOS, SCOPUS, CCC). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/helm-2022-0014

Citácie:

1. [1.1] SULJEVIC, Damir - FOCAK, Muhamed - ALIJAGIC, Andi. Assessing chromium toxicity across aquatic and terrestrial environments: a cross-species review. In DRUG AND CHEMICAL TOXICOLOGY. ISSN 0148-0545, 2024. Dostupné na: https://doi.org/10.1080/01480545.2024.2350660, Registrované v: WOS

2. [1.2] SU, Hao - YANG, Zhihan - LIU, Zhenyu - ZHANG, Ruipeng - WU, Sixuan - LI, Yaying - YAO, Huaiying. Applicability of soil health assessment dominated by biological indicators in facility agriculture. In Science of the Total Environment, 2024-12-20, 957, pp. ISSN 00489697. Dostupné na: https://doi.org/10.1016/j.scitotenv.2024.177346, Registrované v: SCOPUS

ADDA08 BRUŇANSKÁ, Magdaléna - FAGERHOLM, H.P. - NEBESÁŘOVÁ, J. - KOSTIČ, B. Ultrastructure of the mature spermatozoon of Eubothrium rugosum (Batsch, 1786) with a re-assessment of the spermatozoon ultrastructure of Eubothrium crassum (Bloch, 1779) (Cestoda: Bothriocephalidea). In Helminthologia, 2010, vol. 47, no. 4, p. 257-263. (2009: 0.951 - IF, Q3 - JCR, 0.416 - SJR, Q2 - SJR, karentované - CCC). (2010 - Current Contents). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/s11687-010-0040-9

Citácie:

1. [1.1] AOUINA, Faouzi - KACEM, Hichem - MARTIN-CARRILLO, Natalia - FORONDA, Pilar - MIQUEL, Jordi. Spermatological Characterization of the Cestode Meggittina gerbilli (Cyclophyllidea: Catenotaeniidae), a Parasite of Gerbils, Gerbillus gerbillus and Gerbillus campestris (Rodentia: Muridae) in Tunisia. In ANIMALS. ISSN 2076-2615, JAN 2024, vol. 14, no. 1. Dostupné na: https://doi.org/10.3390/ani14010012, Registrované v: WOS

ADDA09 BUCKOVÁ, Barbora - HURNÍKOVÁ, Zuzana - LAUKOVÁ, Andrea - REVAJOVÁ, Viera - DVOROŽŇÁKOVÁ, Emília**. The anti-parasitic effect of probiotic bacteria via limiting the fecundity of Trichinella spiralis female adults. In Helminthologia, 2018, vol. 55, no. 2, p. 102-111. (2017: 0.417 - IF, Q4 - JCR, 0.295 - SJR, Q3 - SJR, karentované - CCC). (2018 - Current Contents, WOS, SCOPUS). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/helm-2018-0010

Citácie:

1. [1.1] ANSARI, F. - LEE, C.C. - RASHIDIMEHR, A. - ESKANDARI, S. - ASHAOLU, T.J. - MIRZAKHANI, E. - POURJAFAR, H. - JAFARI, S.M. The role of probiotics in improving food safety; detoxification of heavy metals and chemicals. In TOXIN REVIEWS. ISSN 1556-9543, JAN 2 2024, vol. 43, no. 1, p. 63-91. Dostupné na: https://doi.org/10.1080/15569543.2023.2283768, Registrované v: WOS

2. [1.1] MADY, Mohamed S. - ELSAYED, Heba E. - TAWFIK, Nashwa F. - MOHARRAM, Fatma A. Volatiles extracted from Melaleuca Rugulosa (Link) Craven leaves: comparative profiling, bioactivity screening, and metabolomic analysis. In BMC COMPLEMENTARY MEDICINE AND THERAPIES. NOV 13 2024, vol. 24, no. 1. Dostupné na: https://doi.org/10.1186/s12906-024-04683-z, Registrované v: WOS

3. [1.1] NASREEN, Sundas - ALI, Shaukat - ANDLEEB, Saiqa - SUMMER, Muhammad - HUSSAIN, Tauqeer - IMDAD, Kaleem - ARA, Chaman - TAHIR, Hafiz Muhammad. Mechanisms of medicinal, pharmaceutical, and immunomodulatory action of probiotics bacteria and their secondary metabolites against disease management: an overview. In FOLIA MICROBIOLOGICA. ISSN 0015-5632, JUN 2024, vol. 69, no. 3, p. 549-565. Dostupné na: https://doi.org/10.1007/s12223-024-01155-2, Registrované v: WOS

ADDA10 ČEREVKOVÁ, Andrea - RENČO, Marek. Soil nematode community changes associated with windfall and wildfire in forest soil at the High Tatras National Park, Slovak Republic. In Helminthologia, 2009, vol. 46, no. 2, p. 123-130. (2008: 0.443 - IF, Q4 - JCR, 0.290 - SJR, Q3 - SJR, karentované - CCC). (2009 - Current Contents). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/s11687-009-0024-9

Citácie:

1. [1.1] ELSHISHKA, Milka - MLADENOV, Aleksandar - ALTASH, Stela - ALVAREZ-ORTEGA, Sergio - PENA-SANTIAGO, Reyes - PENEVA, Vlada. Cyber catalogue and revision of the nematode genus Enchodelus (Dorylaimida, Nordiidae). In BIODIVERSITY DATA JOURNAL. ISSN 1314-2836, SEP 19 2024, vol. 12. Dostupné na: https://doi.org/10.3897/BDJ.12.e126315, Registrované v: WOS

2. [1.2] NARZULLAYEV, Sardorbek B. - MIRZAEV, Uktam N. - MAVLYANOV, Ochil - KHAKIMOV, Najmitdin - JABBOROV, Abdurashid R. - KHAMIDOVA, Asolat B. - TURSUNOVA, Shahlo Sh - KHUJAMOV, Shakhboz - BAYSARIEVA, Charos - ASHRAPOV, Abbos A. - NURMATOVA, Dilnoza M. Diversity and habitat distribution of tomato (Solanum lycopersicum) nematoda fauna (Zarafshan valley, Uzbekistan). In Acta Biologica Sibirica, 2024-01-12, 10, pp. 1147-1164. Dostupné na: https://doi.org/10.5281/zenodo.13937701, Registrované v: SCOPUS

ADDA11 ČEREVKOVÁ, Andrea. Nematode communities in three types of grassland in the Slovak Republic. In Helminthologia. - Košice : Institute of Parasitology SAS : Springel Verlag (2006 - 2015) : De Gruyter (do r.2016) : De Gruyter Open (od r. 2017) : Sciendo, Paradigm Publishing Services (od r. 2025), 2006, vol. 43, no. 3, p.171-176. (2005: 0.480 - IF, Q4 - JCR, 0.296 - SJR, Q3 - SJR, karentované - CCC). (2006 - Current Contents, SCOPUS). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/s11687-006-0032-y

Citácie:

1. [1.1] ELSHISHKA, Milka - MLADENOV, Aleksandar - ALTASH, Stela - ALVAREZ-ORTEGA, Sergio - PENA-SANTIAGO, Reyes - PENEVA, Vlada. Cyber catalogue and revision of the nematode genus Enchodelus (Dorylaimida, Nordiidae). In BIODIVERSITY DATA JOURNAL. ISSN 1314-2836, SEP 19 2024, vol. 12. Dostupné na: https://doi.org/10.3897/BDJ.12.e126315, Registrované v: WOS

2. [1.1] SHARMA, Himani - CHAUBEY, Ashok Kumar - SHOKOOHI, Ebrahim. Molecular Characterization and Haplotype Diversity of Aporcelaimellus obtusicaudatus (Bastian, 1865) Altherr, 1968 (Dorylaimida, Aporcelaimidae) from India. In BIOLOGY BULLETIN. ISSN 1062-3590, AUG 2024, vol. 51, no. 4, p. 980-992. Dostupné na: https://doi.org/10.1134/S1062359023604378, Registrované v: WOS

ADDA12 BAZSALOVICSOVÁ, Eva - KRÁĽOVÁ-HROMADOVÁ, Ivica - ŠPAKULOVÁ, Marta - REBLÁNOVÁ, Marianna - OBERHAUSEROVÁ, Katarína. Determination of ribosomal internal transcribed spacer 2 (ITS2) interspecific markers in Fasciola hepatica, Fascioloides magna, Dicrocoelium dendriticum and Paramphistomum cervi (Trematoda), parasites of wild and domestic ruminants. In Helminthologia, 2010, vol. 47, no. 2, p. 76-82. (2009: 0.951 - IF, Q3 - JCR, 0.416 - SJR, Q2 - SJR, karentované - CCC). (2010 - Current Contents). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/s11687-010-0011-1

Citácie:

1. [1.1] BEDIN, Leticia C. - ALVES, Philippe V. - DA SILVA, Reinaldo J. Evolutionary affinities and morphological characterization of the enigmatic Zonocotyle bicaecata (Trematoda: Paramphistomoidea: Zonocotylidae) from the Upper Paraná River basin. In SYSTEMATIC PARASITOLOGY. ISSN 0165-5752, JUN 2024, vol. 101, no. 3. Dostupné na: https://doi.org/10.1007/s11230-024-10158-z, Registrované v: WOS

2. [1.1] REHBEIN, Steffen - VYMYSLICKA, Pavla Junkova - PETERKA, Tomas - STRUBE, Christina - VISSER, Martin - MAYR, Sandra - LACKERSCHMID, Juliane. Calicophoron daubneyi (Paramphistomidae) in deer of the Sumava National Park, Czech Republic - Consequence of prevalent rumen fluke infection in cattle. In VETERINARY PARASITOLOGY-REGIONAL STUDIES AND REPORTS. ISSN 2405-9390, MAY 2024, vol. 50. Dostupné na: https://doi.org/10.1016/j.vprsr.2024.101012, Registrované v: WOS

3. [1.1] TOOKHY, Nazir Ahmad - ISA, Nur-Mahiza Md - ABD RAHAMAN, Yasmin - AHMAD, Nur Indah - SHARMA, Reuben Sunil Kumar - IDRIS, Lokman Hakim - MANSOR, Rozaihan - BUI, Dung Thi - HAMZAH, Noor Hazfalinda - SHAKHES, Shoaib Ahmad. Epidemiology of rumen fluke infection in selected buffalo farms in perak, malaysia: prevalence, molecular species identification, and associated risk factors. In PARASITOLOGY RESEARCH. ISSN 0932-0113, MAY 2024, vol. 123, no. 5. Dostupné na: https://doi.org/10.1007/s00436-024-08219-9, Registrované v: WOS

4. [1.1] VARZANDI, Amir reza - ZANET, Stefania - RUBELE, Elisa - OCCHIBOVE, Flavia - VADA, Rachele - BENATTI, Francesco - FERROGLIO, Ezio. Development of a qPCR Duplex Assay for simultaneous detection of Fascioloides magna and Galba truncatula in eDNA samples: Monitoring beyond boundaries. In SCIENCE OF THE TOTAL ENVIRONMENT. ISSN 0048-9697, MAR 15 2024, vol. 916. Dostupné na: https://doi.org/10.1016/j.scitotenv.2024.170338, Registrované v: WOS

5. [1.1] YOLANDA MANGA-GONZALEZ, M. - CARMEN FERRERAS, M. - KAFLE, Pratap. Dicrocoeliidae Family: Major Species Causing Veterinary Diseases. In DIGENETIC TREMATODES, 3 EDITION. ISSN 0065-2598, 2024, vol. 1454, p. 349-390. Dostupné na: https://doi.org/10.1007/978-3-031-60121-7_10, Registrované v: WOS

ADDA13 ČORBA, Július - VÁRADY, Marián - PRASLIČKA, Ján - TOMAŠOVIČOVÁ, Oľga. Efficacy of IVOMEC(R)-F against naturally acquired gastrointestinal worms, lung worms (Dictyocalus filaria) and liver flukes (Fasciola hepatica) in sheep. In Helminthologia, 1996, vol. 33, no. 3, p. 133-135. ISSN 0440-6605.

Citácie:

1. [1.1] ZHAO, Daoli - RUSTUM, Abu M. Determination of Clorsulon and its related substances in commercial bulk drug substance batches by a rapid ion-pair UPLC method. In JOURNAL OF PHARMACEUTICAL AND BIOMEDICAL ANALYSIS. ISSN 0731-7085, FEB 15 2024, vol. 239. Dostupné na: https://doi.org/10.1016/j.jpba.2023.115896, Registrované v: WOS

ADDA14 D'ADDABO, T. - PAPAJOVÁ, Ingrid - SASANELLI, N. - RADICCI, V. - RENČO, Marek. Suppression of root-knot nematodes in potting mixes amended with different composted biowastes. In Helminthologia, 2011, vol.48, no.3, p.278-287. (2010: 0.847 - IF, Q3 - JCR, 0.401 - SJR, Q2 - SJR, karentované - CCC). (2011 - Current Contents). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/s11687-011-0039-x

Citácie:

1. [1.1] BOUCHTAOUI, El Mehdi - FAHR, Mouna - SMOUNI, Abdelaziz - AZIM, Khalid - LAHLALI, Rachid - MOKRINI, Fouad. Harnessing compost and vermicompost for sustainable and effective management of plant-parasitic nematodes in agricultural systems: A critical review. In PHYSIOLOGICAL AND MOLECULAR PLANT PATHOLOGY. ISSN 0885-5765, SEP 2024, vol. 133. Dostupné na: https://doi.org/10.1016/j.pmpp.2024.102363, Registrované v: WOS

2. [1.2] DARAZAT, Mochammad Arsyad - INDARTI, Siwi - PUTRA, Nugroho Susetya - WITJAKSONO. Soil nematode community structure reaction to organic amendments in shallot. In International Journal of Vegetable Science, 2024-01-01, 30, 4, pp. 398-410. ISSN 19315260. Dostupné na: https://doi.org/10.1080/19315260.2024.2376590, Registrované v: SCOPUS

ADDA15 D';ADDABO, trifone - MIGUNOVA, Varvara - RENČO, Marek** - SASANELLI, Nicola. Suppressiveness of soil amendments with pelleted plant materials on the root-knot nematode Meloidogyne incognita. In Helminthologia, 2020, vol. 57, no. 4, p. 376-383. (2019: 0.674 - IF, Q4 - JCR, 0.322 - SJR, Q3 - SJR, karentované - CCC). (2020 - Current Contents, WOS, SCOPUS, CCC). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/helm-2020-0039

Citácie:

1. [1.1] DOBOSZ, Renata - KRAWCZYK, Roman. Effect of legume (Fabaceae Lindl.) seeds on selected life activities in the J2 stage of Meloidogyne hapla. In PLANT PROTECTION SCIENCE. ISSN 1212-2580, 2024, vol. 60, no. 2, p. 193-206. Dostupné na: https://doi.org/10.17221/17/2024-PPS, Registrované v: WOS

2. [3.1] QAMAR, U., ALI, M. A., ABDULLAH, M., ABDULLAH, M. T., IQBAL, M. M., NAZ, T., NAWAZ, S., ZAFAR, H., NAZIR, Q., LATIF, M. I., AMIN, H. A. B., AAS, M. A., SHAHZAD, K., RAFIQUE, H. M., REHMAN, S. U., KHALID, M. A., ASLAM, Z., ALI, M., MUHAMMAD, N. a HAMEED, A. Innovative utilization of soil amendments for improving resistance in okra against Meloidogyne incognita [online]. Biological and Clinical Sciences Research Journal. eISSN 2708-2261, pISSN 2958-4728. 2024, article no. 1398. Dostupné na internete: https://doi.org/10.54112/bcsrj.v2024i1.1398

ADDA16 DIDYK, Yuliya** - MANGOVÁ, Barbara - KRALJIK, Jasna - STANKO, Michal - ŠPITALSKÁ, Eva - DERDÁKOVÁ, Markéta. Rhipicephalus sanguineus s.l. detection in the Slovak Republic. In Biologia, 2022, vol. 77, no. 6, p. 1523–1529. (2021: 1.653 - IF, Q3 - JCR, 0.339 - SJR, Q3 - SJR, karentované - CCC). (2022 - Current Contents). ISSN 0006-3088. Dostupné na: https://doi.org/10.1007/s11756-021-00801-1

Citácie:

1. [1.1] ABDEL-GHANY, Hoda S. M. - ALZAN, Heba F. - HENDAWY, Seham H. M. - ELSADAWY, Hanan A. - ABDEL-SHAFY, Sobhy. In vitro evaluation of the effect of entomopathogenic nematodes on different developmental stages of the brown dog tick Rhipicephalus sanguineus (Acari: Ixodidae). In ACAROLOGIA. ISSN 0044-586X, 2024, vol. 64, no. 2, p. 323-334. Dostupné na: https://doi.org/10.24349/1hyi-f1vq, Registrované v: WOS

2. [1.1] PENAZZIOVA, Katarina Loziakova - CHITIMIA-DOBLER, Lidia - CSANK, Tomas - PET';KO, Branislav - ONDREJKOVA, Anna - HALAN, Milos - SCHUSTEROVA, Petra - PIVKA, Sona - KORYTAR, L';ubos. First detection and a new avian host of the tick Ixodes ventalloi Gil Collado, 1936, in Slovakia. In PARASITOLOGY RESEARCH. ISSN 0932-0113, JUL 2024, vol.

123, no. 7. Dostupné na: https://doi.org/10.1007/s00436-024-08286-y, Registrované v: WOS

ADDA17 DUBINSKÝ, Pavol - VASILKOVÁ, Zuzana - HURNÍKOVÁ, Zuzana - MITERPÁKOVÁ, Martina - SLAMEČKA, Jaroslav - JURČÍK, Rastislav. Parasitic infections of the European brown hare (Lepus europaeus Pallas, 1778) in south -western Slovakia. In Helminthologia, 2010, vol. 47, no. 4, p. 219-225. (2009: 0.951 - IF, Q3 - JCR, 0.416 - SJR, Q2 - SJR, karentované - CCC). (2010 - Current Contents). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/s11687-010-0034-7

Citácie:

1. [1.1] ARIAS-PACHECO, Carmen - PERIN, Patricia Parreira - OLIVEIRA, Wilson Junior - POLLO, Andressa de Souza - BENATTI, Danise - MENDONCA, Talita Oliveira - ANDRADE, Livia de Oliveira - GOMES, Jonathan Silvestre - ZOLLA, Natalia de Oliveira - FERREIRA, Adrian Felipe de Moraes - DOS SANTOS, Vitoria Maximiana Soares - HOPPE, Estevam G. Lux. Helminth parasites of the invasive European brown hare (Lepus europaeus) in Brazil: the first report of Bunostomum trigonocephalum in a hare. In PARASITOLOGY RESEARCH. ISSN 0932-0113, DEC 2024, vol. 123, no. 12, art. no. 403. Dostupné na: https://doi.org/10.1007/s00436-024-08424-6, Registrované v: WOS

2. [1.1] PIORKOWSKI, Jacek - CZYZOWSKI, Piotr - FLIS, Marian. Analysis of the individual condition of hares (Lepus europaeus Pall.) based on the body weight, KFI index, and pathological changes in selected internal organs. In MEDYCYNA WETERYNARYJNA-VETERINARY MEDICINE-SCIENCE AND PRACTICE. ISSN 0025-8628, OCT 2024, vol. 80, no. 10, p. 527-531. Dostupné na: https://doi.org/10.21521/mw.6914, Registrované v: WOS

3. [1.2] FLIS, M. - PIÓRKOWSKI, J. - RATAJ, B. PATHOLOGICAL CHANGES OF SELECTED ORGANS AND THE HEALTH CONDITION OF THE BROWN HARE (LEPUS EUROPAEUS PALL.) – A CASE REPORT. In Bulgarian Journal of Veterinary Medicine, 2024-01-01, 27, 1, pp. 152-163. ISSN 13111477. Dostupné na: https://doi.org/10.15547/bjvm.2021-0042, Registrované v: SCOPUS

ADDA18 FAIXOVÁ, Dominika - HRČKOVÁ, Gabriela - MAČÁK KUBAŠKOVÁ, Terézia - MUDROŇOVÁ, Dagmar**. Antiparasitic effects of selected isoflavones on flatworms. In Helminthologia, 2021, vol. 58, no. 1, p. 1-16. (2020: 1.184 - IF, Q3 - JCR, 0.378 - SJR, Q3 - SJR, karentované - CCC). (2021 - Current Contents, WOS, SCOPUS, CCC). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/helm20210004

Citácie:

1. [1.1] ELMAHY, Rasha A. - MOUSTAFA, Alaa Y. - RADWAN, Nahla A. Toxocara canis: Prospective activity of Quercetin and venom of Cassiopea andromeda (Cnidaria: Cassiopeidae) against third-stage larvae in vitro. In JOURNAL OF EXPERIMENTAL ZOOLOGY PART A-ECOLOGICAL AND INTEGRATIVE PHYSIOLOGY. ISSN 2471-5638, NOV 2024, vol. 341, no. 9, p. 991-1001. Dostupné na: https://doi.org/10.1002/jez.2852, Registrované v: WOS

2. [1.1] LALTHANPUII, Pawi Bawitlung - LALCHHANDAMA, Kholhring. Antiparasitic activity of the steroid-rich extract of Schima wallichii against poultry cestode. In VETERINARY WORLD. ISSN 0972-8988, JUN 2024, vol. 17, no. 6, p. 1299-1306. Dostupné na: https://doi.org/10.14202/vetworld.2024.1299-1306, Registrované v: WOS

3. [1.1] LICONA-HERNANDEZ, Joseline - OLAVE-LEYVA, Jose Ignacio - OJEDA-RAMIREZ, Deyanira. Use of medicinal plants as an alternative for the treatment of fasciolasis. In CIENCIAUAT. ISSN 2007-7521, JUL-DEC 2024, vol. 19, no. 1, p. 61-73. Dostupné na: https://doi.org/10.29059/cienciauat.v19i1.1846, Registrované v: WOS

4. [1.1] MEMARIANI, Hamed - MEMARIANI, Mojtaba - GHASEMIAN, Abdolmajid. Quercetin as a Promising Antiprotozoan Phytochemical: Current Knowledge and Future Research Avenues. In BIOMED RESEARCH INTERNATIONAL. ISSN 2314-6133, FEB 29 2024, vol. 2024. Dostupné na: https://doi.org/10.1155/2024/7632408, Registrované v: WOS

5. [1.2] BORGO, Jimena - LAURELLA, Laura C. - NÁPOLES RODRÍGUEZ, Rachel - DE ALMEIDA FIUZA, Ludmila - SÜLSEN, Valeria P. The potential use of natural products as sources of bioactive compounds: Searching for new treatments for neglected tropical diseases. In Studies in Natural Products Chemistry, 2024-01-01, 81, pp. 133-212. ISSN 15725995. Dostupné na: https://doi.org/10.1016/B978-0-443-15628-1.00018-0, Registrované v: SCOPUS

6. [1.2] OKODUWA, Stanley I.R. - ABDULWALIYU, Ibrahim - IGIRI, Bernard E. - AREKEMASE, Shefiat O. - OKODUWA, Ugochi J. - ITIAT, Joseph F. - EGBULE, Mercy N. - MUSTAPHA, Razaq A. Multi-therapeutic potential of flavonoids as an essential component in nutraceuticals for the treatment and management of human diseases. In Phytomedicine Plus, 2024-05-01, 4,

2, pp. Dostupné na: https://doi.org/10.1016/j.phyplu.2024.100558, Registrované v: SCOPUS
7. [1.2] ROTIMI, Damilare Emannuel - IROAGANACHI, Amarachi Brown - ODEYEMI, Inioluwa Ayooluwa - ADEYANJU, Anne Adebukola - AKANJI, Musbau Adewumi - ADEYEMI, Oluyomi Stephen. The Double Sides of Curcumin and its Therapeutic Prospects. In Open Medicinal Chemistry Journal, 2024-01-01, 18, pp. Dostupné na: https://doi.org/10.2174/0118741045349977241125104444, Registrované v: SCOPUS
8. [1.2] VELEZ-HARO, John Martin - VELÁZQUEZ-MÁRQUEZ, Sabina - VELÁZQUEZ-MÁRQUEZ, Noé. Natural Compounds for Inhibiting Oncogenic Microbiota: A Review of Their Therapeutic Applications. In Pathogens Associated with the Development of Cancer in Humans Omics Immunological and Pathophysiological Studies, 2024-01-01, pp. 369-410. ISBN [9783031625572, 9783031625589]. Dostupné na: https://doi.org/10.1007/978-3-031-62558-9_18, Registrované v: SCOPUS

ADDA19 FECKOVÁ, Miroslava** - ANTOLOVÁ, Daniela - REITEROVÁ, Katarína. A comparative study of different immunoassays to detect specific antibodies to Echinococcus spp. in human sera. In Helminthologia, 2020, vol. 57, no. 3, p. 219-225. (2019: 0.674 - IF, Q4 - JCR, 0.322 - SJR, Q3 - SJR, karentované - CCC). (2020 - Current Contents, WOS, SCOPUS, CCC). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/helm-2020-0025

Citácie:
1. [1.1] HABIBI, Bentolhoda - GHOLAMI, Shirzad - BAGHERI, Abouzar - FAKHAR, Mahdi - TORABI, Mahdi - TABARIPOUR, Rabeeh - MORADI, Alimohammad. Detection of circulatory E. granulosus-derived cell-free DNA in the plasma and urine of human cystic echinococcosis using an in-house PCR: a potential promising diagnostic biomarker. In MOLECULAR BIOLOGY REPORTS. ISSN 0301-4851, DEC 2024, vol. 51, no. 1. Dostupné na: https://doi.org/10.1007/s11033-024-09385-w, Registrované v: WOS
2. [1.1] MARINESCU, Rodica - CRETU, Carmen Michaela - CIUMEICA, Stefan - CONSTANTIN, Laptoiu Dan. Surgical Management of Cystic Pelvic Hydatid Bone Disease Using Additively Manufactured Customized Implants for Salvage Reconstruction: A Report of Two Cases. In CUREUS JOURNAL OF MEDICAL SCIENCE. JUL 1 2024, vol. 16, no. 7. Dostupné na: https://doi.org/10.7759/cureus.63559, Registrované v: WOS
3. [1.1] SHMUELI, Moshe - VAN BUREN, Jacob - SAGI, Orli - GRUPEL, Daniel - SHEVES, Asaf - ASSI, Zaki - BEN-SHIMOL, Shalom. Performance of Echinococcosis Serology is Associated with Disease Endemicity, Hydatid Cyst Location, Eosinophilia, Imaging Finding, and Treatment. In ACTA PARASITOLOGICA. ISSN 1230-2821, MAR 2024, vol. 69, no. 1, p. 233-241. Dostupné na: https://doi.org/10.1007/s11686-023-00736-4, Registrované v: WOS
4. [1.2] MAHMOUD, Z. A. - ALI, A. A. - RASHAN, L. J. Larvicidal effect of zirconium oxide nanoparticles in protoscoleces of hydatid cysts in the laboratory and mice. In Iraqi Journal of Veterinary Sciences, 2024-04-01, 38, 2, pp. 391-397. ISSN 16073894. Dostupné na: https://doi.org/10.33899/ijvs.2023.142369.3175, Registrované v: SCOPUS

ADDA20 HÁNĚL, Ladislav - ČEREVKOVÁ, Andrea. Species and genera of soil nematodes in forest ecosystems of the Vihorlat Protected Landscape Area, Slovakia. In Helminthologia, 2010, vol. 47, no. 2, p. 123-125. (2009: 0.951 - IF, Q3 - JCR, 0.416 - SJR, Q2 - SJR, karentované - CCC). (2010 - Current Contents). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/s11687-010-0019-6

Citácie:
1. [1.1] GAFTA, Dan - CIOBANU, Marcel - STOICA, Adrian-Ilie. Forest floor nematode communities and associated tree canopies: Is there an ecological linkage?. In SOIL BIOLOGY & BIOCHEMISTRY. ISSN 0038-0717, DEC 2024, vol. 199. Dostupné na: https://doi.org/10.1016/j.soilbio.2024.109592, Registrované v: WOS
2. [1.1] KALINKINA, D. S. - SUSHCHUK, A. A. - MATVEEVA, E. M. Are Soil Nematode Communities Altered by Tree Introduction and Prolonged Cultivation in the Subarctic Region?. In CONTEMPORARY PROBLEMS OF ECOLOGY. ISSN 1995-4255, AUG 2024, vol. 17, no. 4, p. 514-531. Dostupné na: https://doi.org/10.1134/S1995425524700318, Registrované v: WOS
3. [1.1] WANG, Xiao - YANG, Minghao - GAO, Lixiang - LI, Yingbin - LIANG, Wenju - ZHANG, Xiaoke. Continuous cropping obstacles: Insights from the community composition and the imbalance carbon fluxes within soil nematode food web. In GEODERMA. ISSN 0016-7061, NOV 2024, vol. 451. Dostupné na: https://doi.org/10.1016/j.geoderma.2024.117060, Registrované v: WOS

ADDA21 HANZELOVÁ, Vladimíra - RYŠAVÝ, B. Synopsis of cestodes in Slovakia .4. Hymenolepididae

(continued). In Helminthologia, 1996, vol. 33, no. 4, p. 213-222. ISSN 0440-6605.

Citácie:

1. [1.1] MARIAUX, Jean. Checklist of the Cestoda (Platyhelminthes) of Switzerland. In REVUE SUISSE DE ZOOLOGIE. ISSN 0035-418X, APR 2024, vol. 131, no. 1, p. 1-42. Dostupné na: https://doi.org/10.35929/RSZ.0112, Registrované v: WOS

ADDA22 HANZELOVÁ, Vladimíra - RYŠAVÝ, B. - ŠNÁBEL, Viliam. Synopsis of Cestodes in Slovakia .3. Cyclophyllidea - Amabiliidae, Acoleide, Catenotaeniidae, Davaineidae and Hymenolepididae (In part). In Helminthologia, 1995, vol. 32, no. 1-2, p. 67-73. ISSN 0440-6605.

Citácie:

1. [1.1] MARIAUX, Jean. Checklist of the Cestoda (Platyhelminthes) of Switzerland. In REVUE SUISSE DE ZOOLOGIE. ISSN 0035-418X, APR 2024, vol. 131, no. 1, p. 1-42. Dostupné na: https://doi.org/10.35929/RSZ.0112, Registrované v: WOS

2. [3.1] SALVATOR, Alfredo – AMAT, Juan A. Ferruginous duck (Aythya nyroca), version 2.0 [online]. In: KIRWAN, K. M. – KEENEY, B. K. (eds.). Birds of the World. Ithaca : Cornell Lab of Ornithology, [online]. Dostupné na internete: https://doi.org/10.2173/bow.ferduc.02

ADDA23 HANZELOVÁ, Vladimíra - RYŠAVÝ, B. Synopsis of cestodes in Slovakia V. Dilepididae, Dipylidiidae and Paruterinidae. In Helminthologia, 1999, vol. 36, no. 2, p. 111-117. (1998: 0.397 - IF, karentované - CCC). (1999 - Current Contents). ISSN 0440-6605.

Citácie:

1. [1.1] MARIAUX, Jean. Checklist of the Cestoda (Platyhelminthes) of Switzerland. In REVUE SUISSE DE ZOOLOGIE. ISSN 0035-418X, APR 2024, vol. 131, no. 1, p. 1-42. Dostupné na: https://doi.org/10.35929/RSZ.0112, Registrované v: WOS

ADDA24 HURNÍKOVÁ, Zuzana - CHOVANCOVÁ, B. - BARTKOVÁ, Danica - DUBINSKÝ, Pavol. Role of wild carnivores in the maintenance of trichinellosis in the Tatras National Park, Slovakia. In Helminthologia, 2007, vol. 44, no.1, p. 18-20. (2006: 0.500 - IF, Q4 - JCR, 0.355 - SJR, Q3 - SJR, karentované - CCC). (2007 - Current Contents, SCOPUS). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/s11687-006-0050-9

Citácie:

1. [1.1] MALONE, Cody J. - OKSANEN, Antti - MUKARATIRWA, Samson - SHARMA, Rajnish - JENKINS, Emily. From wildlife to humans: The global distribution of Trichinella species and genotypes in wildlife and wildlife-associated human trichinellosis. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-PARASITES AND WILDLIFE. ISSN 2213-2244, AUG 2024, vol. 24. Dostupné na: https://doi.org/10.1016/j.ijppaw.2024.100934, Registrované v: WOS

ADDA25 HURNÍKOVÁ, Zuzana** - HRČKOVÁ, Gabriela - ÅGREN, E. - KOMOROVÁ, Petronela - FORSMAN, J. - CHOVANCOVÁ, Barbara - MOLNÁR, Ladislav - LETKOVÁ, Valéria. First finding of Trichinella pseudospiralis in two Tawny Owls (Strix aluco) from Sweden. In Helminthologia, 2014, vol.51, no.3, p.190-197. (2013: 0.776 - IF, Q3 - JCR, 0.427 - SJR, Q2 - SJR, karentované - CCC). (2014 - Current Contents). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/s11687-014-0228-5

Citácie:

1. [1.1] MALONE, Cody J. - OKSANEN, Antti - MUKARATIRWA, Samson - SHARMA, Rajnish - JENKINS, Emily. From wildlife to humans: The global distribution of Trichinella species and genotypes in wildlife and wildlife-associated human trichinellosis. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-PARASITES AND WILDLIFE. ISSN 2213-2244, AUG 2024, vol. 24. Dostupné na: https://doi.org/10.1016/j.ijppaw.2024.100934, Registrované v: WOS

ADDA26 JUHÁSOVÁ, Ľudmila - KÖNIGOVÁ, Alžbeta - MOLNÁR, Ladislav - MAJOR, Peter - KRÁLOVÁ-HROMADOVÁ, Ivica - ČISOVSKÁ BAZSALOVICSOVÁ, Eva**. First record of Cathaemasia hians (Trematoda: Cathaemasiidae) in a new bird host, the Eastern Imperial Eagle (Aquila heliaca). In Helminthologia, 2023, vol. 60, no. 4, p. 380-384. (2022: 1 - IF, Q3 - JCR, 0.28 - SJR, Q3 - SJR, karentované - CCC). (2023 - Current Contents). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/helm-2023-0032

Citácie:

1. [1.1] HENEBERG, Petr - SITKO, Jilji. Molecular phylogenetics provides unequivocal support for reclassifying Cathaemasia hians longivitellata and C. h. hians (Trematoda: Cathaemasiidae) as two valid species with different host preferences. In JOURNAL OF HELMINTHOLOGY. ISSN 0022-149X, NOV 26 2024, vol. 98, art. no. e76. Dostupné na: https://doi.org/10.1017/S0022149X24000622, Registrované v: WOS

ADDA27 KACHNIČ, J. - SASÁKOVÁ, N. - PAPAJOVÁ, Ingrid - LAKTIČOVÁ, K. - HROMADA, Rudolf - HARKABUS, J. - ONDRAŠOVIČOVÁ, S. - PAPAJ, Ján. The risk to human health related to disposal of animal wastes to soil - microbiological and parasitical aspects. In Helminthologia, 2013,

vol.50, no.3, p.147-154. (2012: 0.783 - IF, Q3 - JCR, 0.383 - SJR, karentované - CCC). (2013 - Current Contents). ISSN 0440-6605. Vega č.2/0140/13. Dostupné na: https://doi.org/10.2478/s11687-013-0124-4

Citácie:

1. [1.1] VAYSI, Ali - PASHAKI, Saeed Ghanbari Azad - ROHANI, Abbas - KHOJASTEHPOUR, Mehdi. Variation and Spatial Distribution of Emissions from Livestock Manure Management in Iran: An Evaluation and Location Analysis. In INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH. ISSN 1735-6865, DEC 2024, vol. 18, no. 6. Dostupné na: https://doi.org/10.1007/s41742-024-00654-x, Registrované v: WOS

ADDA28 KINČEKOVÁ, Jana - REITEROVÁ, Katarína - DUBINSKÝ, Pavol - SZILÁGYIOVÁ, M. - JOHANES, R. - GOTTAS, M. Second case of autochthonous human alveolar echinococcosis in the Slovak Republic. In Helminthologia, 2002, vol. 39, no. 4, p. 193-196. (2001: 0.793 - IF, karentované - CCC). (2002 - Current Contents). ISSN 0440-6605.

Citácie:

1. [1.1] ANTOLOVA, Daniela - SNABEL, Viliam - JAROSOVA, Julia - CAVALLERO, Serena - D';AMELIO, Stefano - SYROTA, Yaroslav - ROSOLANKA, Robert - AVDICOVA, Maria. Human alveolar echinococcosis in Slovakia: Epidemiology and genetic diversity of Echinococcus multilocularis, 2000-2023. In PLOS NEGLECTED TROPICAL DISEASES. ISSN 1935-2735, JAN 2024, vol. 18, no. 1. Dostupné na: https://doi.org/10.1371/journal.pntd.0011876, Registrované v: WOS

ADDA29 KINČEKOVÁ, Jana - BÁNOVČIN, Peter - FEDOR, Marián - DUBINSKÝ, Pavol jr. - POLÁČEK, Hubert - PAVLINOVÁ, Jana - ŠIMEKOVÁ, Katarína. A case of complicated cerebral toxocariasis in a 4-year old child. In Helminthologia, 2008, vol. 45, no.4, p. 169-172. (2007: 0.373 - IF, Q4 - JCR, 0.267 - SJR, Q3 - SJR, karentované - CCC). (2008 - Current Contents, SCOPUS). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/s11687-008-0034-z

Citácie:

1. [1.2] CHIEFFI, Pedro Paulo - E FONSECA, Gabriela Rodrigues - CABRAL, Aline Diniz - DOS SANTOS, Sergio Vieira. NEUROTOXOCARIASIS: A LITTLE-KNOWN MANIFESTATION OF A NEGLECTED ZOONOSIS. In Journal of Tropical Pathology, 2024-10-01, 53, 4, pp. 267-276. ISSN 03010406. Dostupné na: https://doi.org/10.5216/rpt.v53i4.80957, Registrované v: SCOPUS

ADDA30 KOMOROVÁ, Petronela** - SITKO, Jiljí - ŠPAKULOVÁ, Marta - HURNÍKOVÁ, Zuzana - SALAMATIN, Ruslan - CHOVANCOVÁ, Gabriela. New data on helminth fauna of birds of prey (Falconiformes, Accipitriformes, Strigiformes) in the Slovak Republic. In Helminthologia, 2017, vol. 54, no. 4, p. 314-321. (2016: 0.472 - IF, Q4 - JCR, 0.276 - SJR, Q3 - SJR, karentované - CCC). (2017 - Current Contents, WOS, SCOPUS). ISSN 0440-6605. Dostupné na: https://doi.org/10.1515/helm-2017-0038

Citácie:

1. [1.1] ALLIEVI, Carolina - ZANZANI, Sergio A. - BOTTURA, Fulvio - MANFREDI, Maria Teresa. Investigating Endoparasites in Captive Birds of Prey in Italy. In ANIMALS. ISSN 2076-2615, DEC 2024, vol. 14, no. 24, art. no. 3579. Dostupné na: https://doi.org/10.3390/ani14243579, Registrované v: WOS

2. [1.1] FALTYNKOVA, Anna - JOUET, Damien - NIELSEN, Olafur Karl - SKIRNISSON, Karl. First species record of Strigea falconis Szidat, 1928 (Trematoda, Strigeidae) from gyrfalcon Falco rusticolus in Iceland-pros and cons of a complex life cycle. In PARASITOLOGY RESEARCH. ISSN 0932-0113, MAR 2024, vol. 123, no. 3. Dostupné na: https://doi.org/10.1007/s00436-024-08161-w, Registrované v: WOS

3. [1.1] HOLOWKA, Katarzyna Anna - IONICA, Angela Monica - ILEA, Mihai - POSA, Alexandru Cristian - COTUTIU, Vlad Dan - BULACU, Alexandru - SITKO, Jilji - VASILIU, Oana Cristina - MIHALCA, Andrei Daniel - GHERMAN, Calin Mircea. Platyhelminthes of common buzzard (Buteo buteo): Checklist of species in Europe and new parasite-host associations in Romania. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-PARASITES AND WILDLIFE. ISSN 2213-2244, DEC 2024, vol. 25, art. no. 101007. Dostupné na: https://doi.org/10.1016/j.ijppaw.2024.101007, Registrované v: WOS

4. [1.1] PRATNICKA, A. - SOKOL, R. - ILLER, M. Parasitic survey of birds of prey used for falconry in Poland. In POLISH JOURNAL OF VETERINARY SCIENCES. ISSN 1505-1773, 2024, vol. 27, no. 4, p. 567-574. Dostupné na: https://doi.org/10.24425/pjvs.2024.152947, Registrované v: WOS

5. [1.1] PRESSWELL, Bronwen - BENNETT, Jerusha. Description and molecular data of a new

cestode parasite, Cladotaenia anomala n. sp. (Paruterinidae) from the Australasian harrier (Circus approximans Peale) in New Zealand. In SYSTEMATIC PARASITOLOGY. ISSN 0165-5752, APR 2024, vol. 101, no. 2. Dostupné na: https://doi.org/10.1007/s11230-024-10147-2, Registrované v: WOS

6. [1.1] SHALDOUM, Fayez Muhammad - ALSHARARI, Meshari Mohamad - ALRASHIDI, Barakat Meli. Wild birds of Al-Jouf region may harbor zoonotic parasites. In OPEN VETERINARY JOURNAL. ISSN 2226-4485, 2024, vol. 14, no. 12, p. 3440-3448. Dostupné na: https://doi.org/10.5455/OVJ.2024.v14.i12.28, Registrované v: WOS

ADDA31 KÖNIGOVÁ, Alžbeta - MOLNÁR, Ladislav - HRČKOVÁ, Gabriela - VÁRADY, Marián. The first report of serratospiculiasis in Great Tit (Parus major) in Slovakia. In Helminthologia, 2013, vol.50, no.4, p.254-260. (2012: 0.783 - IF, Q3 - JCR, 0.383 - SJR, karentované - CCC). (2013 - Current Contents). ISSN 0440-6605. Vega č.2/0151/13, Vega č.2/0150/13, APVV-0539-10, ITMS 26220120022 (0.25). Dostupné na: https://doi.org/10.2478/s11687-013-0138-y

Citácie:

1. [1.1] REBELO, Catarina Ferreira - RUIZ, Alicia Carrero - ALVARADO-PIQUERAS, Alberto - GONZALEZ, Fernando Gonzalez - DE CARVALHO, Luis Madeira. Parasite Screening in Wild Passerines: Enhancing Diagnostic Approaches in Wildlife Rehabilitation Centers. In ANIMALS. ISSN 2076-2615, DEC 2024, vol. 14, no. 24, art. no. 3664. Dostupné na: https://doi.org/10.3390/ani14243664, Registrované v: WOS

ADDA32 KÖNIGOVÁ, Alžbeta - HRČKOVÁ, Gabriela - MOLNÁR, Ladislav - MAJOR, Peter - VÁRADY, Marián. Cathaemasia hians infection in Black stork in Slovakia: Morphological and histopathological study. In Helminthologia, 2015, vol.52, no.4, p.316-322. (2014: 0.678 - IF, Q4 - JCR, 0.321 - SJR, Q3 - SJR, karentované - CCC). (2015 - Current Contents). ISSN 0440-6605. Dostupné na: https://doi.org/10.1515/helmin-2015-0050

Citácie:

1. [1.1] HENEBERG, Petr - SITKO, Jilji. Molecular phylogenetics provides unequivocal support for reclassifying Cathaemasia hians longivitellata and C. h. hians (Trematoda: Cathaemasiidae) as two valid species with different host preferences. In JOURNAL OF HELMINTHOLOGY. ISSN 0022-149X, NOV 26 2024, vol. 98, art. no. e76. Dostupné na: https://doi.org/10.1017/S0022149X24000622, Registrované v: WOS

ADDA33 KONJEVIČ, D. - ŠPAKULOVÁ, Marta - BECK, R. - GOLDOVÁ, M. - SEVERIN, K. - MARGALETIČ, J. - PINTUR, K. - KEROS, T. - PERIČ, S. First evidence of Paraheligmonina gracilis and Hymenolepis sulcata among fat dormice (Glis glis L.) from Croatia. In Helminthologia. - Košice : Institute of Parasitology SAS : Springel Verlag (2006 - 2015) : De Gruyter (do r.2016) : De Gruyter Open (od r. 2017) : Sciendo, Paradigm Publishing Services (od r. 2025), 2007, vol. 44, no. 1, p. 34-36. (2006: 0.500 - IF, Q4 - JCR, 0.355 - SJR, Q3 - SJR, karentované - CCC). (2007 - Current Contents, SCOPUS). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/s11687-006-0054-5

Citácie:

1. [1.1] FAMIRA-PARCSETICH, Eva Marie - MEINIG, Holger - VON THADEN, Alina - BUECHNER, Sven - JELINEK, Christine - LIERZ, Michael - LANG, Johannes. Causes of Mortality of Endangered Garden Dormice Eliomys quercinus (Linnaeus, 1766) (Rodentia: Gliridae) from Germany. In ACTA ZOOLOGICA BULGARICA. ISSN 0324-0770, APR 2024, p. 33-41., Registrované v: WOS

ADDA34 KOŠUTHOVÁ, L. - ŠMIGA, Ľubomír - OROS, Mikuláš** - BARČÁK, Daniel - KOŠUTH, P. The pathogenic Asian fish tapeworm, Bothriocephalus acheilognathi Yamaguti, 1934 (Cestoda) in the Red discus (Symphysodon discus). In Helminthologia, 2015, vol.52, no.3, p.287-292. (2014: 0.678 - IF, Q4 - JCR, 0.321 - SJR, Q3 - SJR, karentované - CCC). (2015 - Current Contents). ISSN 0440-6605. Dostupné na: https://doi.org/10.1515/helmin-2015-0044

Citácie:

1. [1.2] JOSHI, Promod - JOSHI, Yagya Raj. Prevalence and intensity of Bothriocephalus acheilognathi Yamaguti, 1934 in Tor putitora in Mahakali River, Nepal. In Acta Fytotechnica Et Zootechnica, 2024-01-01, 27, 4, pp. 300-308. ISSN 1335258X. Dostupné na: https://doi.org/10.15414/afz.2024.27.04.300-308, Registrované v: SCOPUS

ADDA35 KUPČINSKAS, Tomas - STADALIENE, Inga - ŠALOMSKAS, Algirdas - TRUSEVIČIUS, Pavelas - VÁRADY, Marián - PETKEVIČIUS, Saulius. Worm-control practices and prevalence of anthelmintic resistance using in vivo FECRTs on smallholder sheep farms in Lithuania. In Helminthologia, 2016, vol. 53, no. 1, p. 24-30. (2015: 0.602 - IF, Q4 - JCR, 0.323 - SJR, Q3 - SJR, karentované - CCC). (2016 - Current Contents, WOS, SCOPUS). ISSN 0440-6605. Dostupné na: https://doi.org/10.1515/helmin-2015-0064

Citácie:
1. [1.1] DOVA, I. - VODICA, A. - RAPTI, Dh. - BIZHGA, B. - MORAVA, K. - OZUNI, E. - KAPAJ, I. - SULCE, M. - POSTOLI, R. Epidemiological Data Regarding the Distribution of Gastrointestinal Parasites in Albanian Small Ruminants. In INDIAN JOURNAL OF ANIMAL RESEARCH. ISSN 0367-6722, NOV 2024, vol. 58, no. 11, p. 1963-1968. Dostupné na: https://doi.org/10.18805/IJAR.BF-1731, Registrované v: WOS

ADDA36 LIŠKOVÁ, Marta - BROWN, D.J. Taxonomic validity and ecological relations of Xiphinema pachtaicum and X-simile (Nematoda: Dorylaimida), two members of the X-americanum group occurring in Slovakia. In Helminthologia, 1996, vol. 33, no. 3, p. 137-142. ISSN 0440-6605.
Citácie:
1. [1.1] ALI, Nadine - VICENTE, Claudia S. L. - MOTA, Manuel - GUTIERREZ-GUTIERREZ, Carlos. First report of four dagger nematode species of the genus Xiphinema (Nematoda: Longidoridae) from banana in Syria using an integrative approach. In EUROPEAN JOURNAL OF PLANT PATHOLOGY. ISSN 0929-1873, AUG 2024, vol. 169, no. 4, p. 727-753. Dostupné na: https://doi.org/10.1007/s10658-024-02868-3, Registrované v: WOS

ADDA37 LIŠKOVÁ, Marta. Faunistic and ecological notes on Xiphinema (Nematoda, Dorylaimida) in Slovakia. In Biologia : journal of the Slovak Academy of Science, 1995, vol. 50, no. 2, p. 125-131. (1994: 0.043 - IF, karentované - CCC). (1995 - Current Contents, WOS). ISSN 0006-3088.
Citácie:
1. [1.1] ALI, Nadine - VICENTE, Claudia S. L. - MOTA, Manuel - GUTIERREZ-GUTIERREZ, Carlos. First report of four dagger nematode species of the genus Xiphinema (Nematoda: Longidoridae) from banana in Syria using an integrative approach. In EUROPEAN JOURNAL OF PLANT PATHOLOGY. ISSN 0929-1873, AUG 2024, vol. 169, no. 4, p. 727-753. Dostupné na: https://doi.org/10.1007/s10658-024-02868-3, Registrované v: WOS

ADDA38 LIŠKOVÁ, Marta - VOVLAS, N. - SASANELLI, N. Criconematidae (Nematoda) in the Slovak Republic. In Helminthologia, 2004, vol. 41, no. 3, p. 161-170. (2003: 0.474 - IF, karentované - CCC). (2004 - Current Contents). ISSN 0440-6605.
Citácie:
1. [1.1] ARCHIDONA-YUSTE, A. - CLAVERO-CAMACHO, I. - RUIZ-CUENCA, A. N. - CANTALAPIEDRA-NAVARRETE, C. - LIEBANAS, G. - CASTILLO, P. - PALOMARES-RIUS, J. E. The more we search, the more we find: discovering and expanding the biodiversity in the ring nematode genus Xenocriconemella De Grisse and Loof, 1965 (Nematoda: Criconematidae). In ZOOLOGICAL LETTERS. ISSN 2056-306X, MAR 25 2024, vol. 10, no. 1, art. no. 8. Dostupné na: https://doi.org/10.1186/s40851-024-00230-3, Registrované v: WOS

ADDA39 LIŠKOVÁ, Marta - ČEREVKOVÁ, Andrea. Nematode communities of river banks and adjacent meadows in the Slovak Republic. In Helminthologia, 2005, vol. 42, no. 4, p. 223-232. (2004: 0.365 - IF, karentované - CCC). (2005 - Current Contents). ISSN 0440-6605.
Citácie:
1. [1.1] ELSHISHKA, Milka - MLADENOV, Aleksandar - ALTASH, Stela - ALVAREZ-ORTEGA, Sergio - PENA-SANTIAGO, Reyes - PENEVA, Vlada. Cyber catalogue and revision of the nematode genus Enchodelus (Dorylaimida, Nordiidae). In BIODIVERSITY DATA JOURNAL. ISSN 1314-2836, SEP 19 2024, vol. 12. Dostupné na: https://doi.org/10.3897/BDJ.12.e126315, Registrované v: WOS

ADDA40 LÓŠKOVÁ, Jana - ĽUPTÁČIK, Peter - MIKLISOVÁ, Dana - KOVÁČ, Ľubomír. Community structure of soil oribatida (Acari) two years after windthrow in the High Tatra mountains. In Biologia : journal of the Slovak Academy of Sciences, 2013, vol. 68, no. 5, p.932-940. (2012: 0.506 - IF, Q4 - JCR, 0.256 - SJR, karentované - CCC). (2013 - Current Contents). ISSN 0006-3088.
Citácie:
1. [1.1] JUNGGEBAUER, Andre - GERICKE, Nele M. - KRAKAU, Luisa K. - BLUHM, Sarah L. - MARAUN, Mark - POLLIERER, Melanie M. - SCHEU, Stefan. Effects of forest gap formation and deadwood enrichment on oribatid mites (Acari: Oribatida) vary between regions. In FOREST ECOLOGY AND MANAGEMENT. ISSN 0378-1127, AUG 1 2024, vol. 565. Dostupné na: https://doi.org/10.1016/j.foreco.2024.122015, Registrované v: WOS
2. [1.1] VISENTIN, Francesca - REMELLI, Sara - ZANELLA, Augusto - MENTA, Cristina. Windthrow Impact on Alpine Forest Humipedon: Soil Microarthropod Communities and Humus Dynamics Five Years after an Extreme Windstorm Event. In LAND. SEP 2024, vol. 13, no. 9. Dostupné na: https://doi.org/10.3390/land13091458, Registrované v: WOS

ADDA41 MATOUŠKOVÁ, Martina - BRUŇANSKÁ, Magdaléna** - NEBESÁŘOVÁ, Jana - PODDUBNAYA, Larisa G. Ultrastructure and cytochemistry of the mature spermatozoon of Khawia armeniaca

(Cholodkovsky, 1915) (Caryophyllidea: Lytocestidae), a parasite of Capoeta capoeta sevangi (De Filippi, 1865) (Teleostei, Cyprinidae). In Helminthologia, 2020, vol. 57, no. 4, p. 353 – 360. (2019: 0.674 - IF, Q4 - JCR, 0.322 - SJR, Q3 - SJR, karentované - CCC). (2020 - Current Contents, WOS, SCOPUS, CCC). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/helm-2020-0040

Citácie:

1. [1.1] AOUINA, Faouzi - KACEM, Hichem - MARTIN-CARRILLO, Natalia - FORONDA, Pilar - MIQUEL, Jordi. Spermatological Characterization of the Cestode Meggittina gerbilli (Cyclophyllidea: Catenotaeniidae), a Parasite of Gerbils, Gerbillus gerbillus and Gerbillus campestris (Rodentia: Muridae) in Tunisia. In ANIMALS. ISSN 2076-2615, JAN 2024, vol. 14, no. 1. Dostupné na: https://doi.org/10.3390/ani14010012, Registrované v: WOS

ADDA42 MITERPÁKOVÁ, Martina - ANTOLOVÁ, Daniela - ŠEVČÍKOVÁ, Zuzana - STANKO, Michal - DINKEL, A. - GAŠPAR, V. - DUBINSKÝ, Pavol. Echinococcus multilocularis in musk rat (Ondatra zibethicus): the first finding of the parasite in naturally infected rodent in the Slovak Republic. In Helminthologia, 2006, vol. 43, no. 2, p. 76-80. (2005: 0.480 - IF, Q4 - JCR, 0.296 - SJR, Q3 - SJR, karentované - CCC). (2006 - Current Contents, SCOPUS). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/s11687-006-0015-z

Citácie:

1. [1.1] ROMIG, Thomas - WASSERMANN, Marion. Echinococcus species in wildlife. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-PARASITES AND WILDLIFE. ISSN 2213-2244, APR 2024, vol. 23. Dostupné na: https://doi.org/10.1016/j.ijppaw.2024.100913, Registrované v: WOS

2. [1.2] MAZUR, O. E. - FOMINA, A. S. Micromorphological Changes in the Parenchymatous Organs of Muskrats Infected with Quinqueserialis quinqueserialis (Trematoda: Notocotilidae). In Biology Bulletin, 2024-04-01, 51, 2, pp. 371-379. ISSN 10623590. Dostupné na: https://doi.org/10.1134/S1062359023602951, Registrované v: SCOPUS

ADDA43 MITERPÁKOVÁ, Martina - ANTOLOVÁ, Daniela - HURNÍKOVÁ, Zuzana - DUBINSKÝ, Pavol. Dirofilariosis in Slovakia - a new endemic area in Central Europe. In Helminthologia, 2008, vol. 45, no.1, p. 20-23. (2007: 0.373 - IF, Q4 - JCR, 0.267 - SJR, Q3 - SJR, karentované - CCC). (2008 - Current Contents, SCOPUS). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/s11687-008-0003-6

Citácie:

1. [1.1] ALSARRAF, Mustafa - CARRETON, Elena - CIUCA, Lavinia - DIAKOU, Anastasia - DWUZNIK-SZAREK, Dorota - FUEHRER, Hans-Peter - GENCHI, Marco - IONICA, Angela Monica - KLOCH, Agnieszka - KRAMER, Laura Helen - MIHALCA, Andrei D. - MITERPAKOVA, Martina - MORCHON, Rodrigo - PAPADOPOULOS, Elias - PEKACZ, Mateusz - RINALDI, Laura - ALSARRAF, Mohammed - TOPOLNYTSKA, Mariia - VISMARRA, Alice - ZAWISTOWSKA-DENIZIAK, Anna - BAJER, Anna. Diversity and geographic distribution of haplotypes of Dirofilaria immitis across European endemic countries. In PARASITES & VECTORS. ISSN 1756-3305, SEP 12 2023, vol. 16, no. 1, art. no. 325. Dostupné na: https://doi.org/10.1186/s13071-023-05945-4, Registrované v: WOS

ADDA44 MITERPÁKOVÁ, Martina - DUBINSKÝ, Pavol. Fox tapeworm (Echinococcus multilocularis) in Slovakia - summarising the long term monitoring. In Helminthologia, 2011, vol. 48, no. 3, p.155-161. (2010: 0.847 - IF, Q3 - JCR, 0.401 - SJR, Q2 - SJR, karentované - CCC). (2011 - Current Contents). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/s11687-011-0023-5

Citácie:

1. [1.1] ANTOLOVA, Daniela - SNABEL, Viliam - JAROSOVA, Julia - CAVALLERO, Serena - D';AMELIO, Stefano - SYROTA, Yaroslav - ROSOLANKA, Robert - AVDICOVA, Maria. Human alveolar echinococcosis in Slovakia: Epidemiology and genetic diversity of Echinococcus multilocularis, 2000-2023. In PLOS NEGLECTED TROPICAL DISEASES. ISSN 1935-2735, JAN 2024, vol. 18, no. 1. Dostupné na: https://doi.org/10.1371/journal.pntd.0011876, Registrované v: WOS

ADDA45 MITERPÁKOVÁ, Martina - ZBOROVSKÁ, Hana - BIELIK, Bohuš - HALÁN, M.**. The fatal case of an autochthonous heartworm disease in a dog from a non-endemic region of south-eastern Slovakia. In Helminthologia, 2020, vol. 57, no. 2, p. 120-128. (2019: 0.674 - IF, Q4 - JCR, 0.322 - SJR, Q3 - SJR, karentované - CCC). (2020 - Current Contents, WOS, SCOPUS, CCC). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/helm-2020-0023

Citácie:

1. [1.1] MOTTUS, Maare - MOTSKULA, Paul F. - JOKELAINEN, Pikka. Heartworm disease in domestic dogs in Estonia: indication of local circulation of the zoonotic parasite Dirofilaria

immitis farther north than previously reported. In PARASITES & VECTORS. ISSN 1756-3305, MAR 12 2024, vol. 17, no. 1. Dostupné na: https://doi.org/10.1186/s13071-024-06217-5, Registrované v: WOS

ADDA46 MITERPÁKOVÁ, Martina - HURNÍKOVÁ, Zuzana - ANTOLOVÁ, Daniela - DUBINSKÝ, Pavol. Endoparasites of red fox (Vulpes vulpes) in the Slovak Republic with the emphasis on zoonotic species Echinococcus multilocularis and Trichinella spp. In Helminthologia, 2009, vol. 46, no. 2, p. 73-79. (2008: 0.443 - IF, Q4 - JCR, 0.290 - SJR, Q3 - SJR, karentované - CCC). (2009 - Current Contents). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/s11687-009-0015-x

Citácie:

1. [1.1] MALONE, Cody J. - OKSANEN, Antti - MUKARATIRWA, Samson - SHARMA, Rajnish - JENKINS, Emily. From wildlife to humans: The global distribution of Trichinella species and genotypes in wildlife and wildlife-associated human trichinellosis. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-PARASITES AND WILDLIFE. ISSN 2213-2244, AUG 2024, vol. 24. Dostupné na: https://doi.org/10.1016/j.ijppaw.2024.100934, Registrované v: WOS

2. [1.1] MIJATOVIC, Stefan - STAJNER, Tijana - CALOVSKI, Ivana Colovic - DUBLJANIN, Eleonora - BOBIC, Branko - LEKOVIC, Zoran - BARAC, Aleksandra - DZAMIC, Aleksandar M. Human infections by Hymenolepis diminuta in Europe: a case report and literature review. In TRANSACTIONS OF THE ROYAL SOCIETY OF TROPICAL MEDICINE AND HYGIENE. ISSN 0035-9203, JUN 12 2024, vol. 118, no. 9, p. 580-588. Dostupné na: https://doi.org/10.1093/trstmh/trae037, Registrované v: WOS

3. [1.1] MOHAMED, Adel E. A. - MOHAMED, Mokhtar M. - FAWAZ, Marwa M. - FEREIG, Ragab M. Diversity of external and gastrointestinal parasites and the associated clinical, hematological, and biochemical findings in red fox (Vulpes vulpes) of Egyptian Wilderness. In GERMAN JOURNAL OF VETERINARY RESEARCH, 2024, vol. 4, no. 3, pp. 110-125. ISSN 2703-1322. Dostupné na: https://doi.org/10.51585/gjvr.2024.3.0103, Registrované v: WOS

4. [1.1] PILARCZYK, Bogumila - TOMZA-MARCINIAK, Agnieszka - PILARCZYK, Renata - BAKOWSKA, Malgorzata - RZAD, Izabella - STAPF, Agata - FELSKA-BLASZCZYK, Lidia - TYLKOWSKA, Agnieszka - SEREMAK, Beata. Echinococcus multilocularis and Other Intestinal Parasites of the Red Fox (Vulpes vulpes) from the Pomerania Region, Northern Poland. In PATHOGENS. JUN 2024, vol. 13, no. 6. Dostupné na: https://doi.org/10.3390/pathogens13060490, Registrované v: WOS

ADDA47 NOVÁKOVÁ, Mária - VÍCHOVÁ, Bronislava. Granulocytic anaplasmosis - emerging tick-borne disease of humans and animals. In Biologia : journal of the Slovak Academy of Science, 2010, vol. 65, no. 6, p. 925-631. (2009: 0.617 - IF, Q4 - JCR, 0.289 - SJR, Q3 - SJR, karentované - CCC). (2010 - Current Contents). ISSN 0006-3088. Dostupné na: https://doi.org/10.2478/s11756-010-0119-2

Citácie:

1. [1.1] MARZOK, Mohamed - GATTAN, Hattan S. - ALBOKHADAIM, Ibrahim - ALRUHAILI, Mohammed H. - SALEM, Mohamed - SELIM, Abdelfattah. Seroprevalence and Risk Factors Associated with Anaplasma phagocytophilum Infection in Horses in Egypt. In KAFKAS UNIVERSITESI VETERINER FAKULTESI DERGISI. ISSN 1300-6045, NOV-DEC 2024, vol. 30, no. 6, p. 787-792. Dostupné na: https://doi.org/10.9775/kvfd.2024.32527, Registrované v: WOS

ADDA48 ONDRISKA, František - MAČUHOVÁ, Katarína - MELICHEROVÁ, J. - REITEROVÁ, Katarína - VALENTOVÁ, Daniela - BELADIČOVÁ, Viera - HALGOŠ, Jozef. Toxocariasis in urban environment of western Slovakia. In Helminthologia, 2013, vol.50, no.4, p.261-270. (2012: 0.783 - IF, Q3 - JCR, 0.383 - SJR, karentované - CCC). (2013 - Current Contents). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/s11687-013-0139-x

Citácie:

1. [1.1] JOVANOVIC, Nemanja M. - BISENIC, Olga - NENADOVIC, Katarina - BOGUNOVIC, Danica - RAJKOVIC, Milan - MALETIC, Milan - MIRILOVIC, Milorad - ILIC, Tamara. Gastrointestinal Parasites in Owned Dogs in Serbia: Prevalence and Risk Factors. In ANIMALS. ISSN 2076-2615, MAY 2024, vol. 14, no. 10. Dostupné na: https://doi.org/10.3390/ani14101463, Registrované v: WOS

ADDA49 ONDRISKA, František - FORGÁČ, F. - HRČKOVÁ, Gabriela - PAVLOVIČOVÁ, G. - MITERPÁKOVÁ, Martina - BOLDIŠ, V. Human ocular dirofilariosis in Slovakia: a case report. In Helminthologia, 2014, vol.51, no.3, p.246-249. (2013: 0.776 - IF, Q3 - JCR, 0.427 - SJR, Q2 - SJR, karentované - CCC). (2014 - Current Contents). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/s11687-014-0236-5

Citácie:

1. [2.1] POPOVA, G. - VUCHEV, D. - MARKOV, D. - PORYAZOVA, E. Dirofilariasis of the scrotum: a clinical case from Bulgaria. In HELMINTHOLOGIA. ISSN 0440-6605, DEC 1 2024, vol. 61, no. 4, p. 357-359. Dostupné na: https://doi.org/10.2478/helm-2024-0032, Registrované v: WOS

ADDA50 PANAYOTOVA-PENCHEVA, Mariana - ŠNÁBEL, Viliam - DAKOVA, Vassilena - ČABANOVÁ, Viktória - CAVALLERO, Serena - TRIFONOVA, A. - MIRCHEV, Rossen - HURNÍKOVÁ, Zuzana - VASILKOVÁ, Zuzana - MITERPÁKOVÁ, Martina**. Dirofilaria immitis in Bulgaria: the first genetic baseline data and an overview of the current status. In Helminthologia, 2020, vol. 57, no. 3, p. 211-218. (2019: 0.674 - IF, Q4 - JCR, 0.322 - SJR, Q3 - SJR, karentované - CCC). (2020 - Current Contents, WOS, SCOPUS, CCC). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/helm-2020-0026

Citácie:

1. [1.1] NALETILIC, Simun - GAGOVIC, Ema - MIHALJEVIC, Zeljko - POLKINGHORNE, Adam - BECK, Ana - BECK, Relja. Detection of Dirofilaria immitis in golden jackals (Canis aureus L.) but not in red foxes (Vulpes vulpes L.) and European badgers (Meles meles L.) in Croatia. In PARASITES & VECTORS. ISSN 1756-3305, NOV 27 2024, vol. 17, no. 1, art. no. 490. Dostupné na: https://doi.org/10.1186/s13071-024-06576-z, Registrované v: WOS

2. [1.1] RODRIGUEZ-ESCOLAR, Ivan - HERNANDEZ-LAMBRANO, Ricardo E. - SANCHEZ-AGUDO, Jose Angel - COLLADO-CUADRADO, Manuel - SIOUTAS, Georgios - PAPADOPOULOS, Elias - MORCHON, Rodrigo. Ecological niche modeling analysis (Cx. pipiens), potential risk and projection of Dirofilaria spp. infection in Greece. In VETERINARY PARASITOLOGY. ISSN 0304-4017, JUN 2024, vol. 328. Dostupné na: https://doi.org/10.1016/j.vetpar.2024.110172, Registrované v: WOS

3. [1.1] RODRIGUEZ-ESCOLAR, Ivan - HERNANDEZ-LAMBRANO, Ricardo Enrique - SANCHEZ-AGUDO, Jose Angel - COLLADO-CUADRADO, Manuel - SAVIC, Sara - STOSIC, Marina Zekic - MARCIC, Doroteja - MORCHON, Rodrigo. Prediction and validation of potential transmission risk of Dirofilaria spp. infection in Serbia and its projection to 2080. In FRONTIERS IN VETERINARY SCIENCE. APR 3 2024, vol. 11. Dostupné na: https://doi.org/10.3389/fvets.2024.1352236, Registrované v: WOS

4. [3.1] DIMITROV, Ilin Pavlinov. Exploring the potential and challenges of medical tourism in Bulgaria [online]. In Scientific Works – Higher School of Security and Economics. 2024, vol. 10, no. 1, p. 174–205. Dostupné na internete: https://www.ceeol.com/search/article-detail?id=1305531

5. [3.2] KIBKALO, D. V. – MAZANNYI, O. V. – NIKIFOROVA, O. V. – KORENEV, M. I. Features of the clinical manifestation of Dirofilaria immitis in dogs [online]. In Veterinariya. 2024, no. 9, p. 120–128. Dostupné na internete: https://doi.org/10.31890/vttp.2024.09.12

ADDA51 PAPAJOVÁ, Ingrid - PIPIKOVÁ, Jana - PAPAJ, Ján - ČIŽMÁR, A. Parasitic contamination of urban and rural environments in the Slovak Republic: dog';s excrements as a source. In Helminthologia, 2014, vol. 51, no. 4, p. 273-280. (2013: 0.776 - IF, Q3 - JCR, 0.427 - SJR, Q2 - SJR, karentované - CCC). (2014 - Current Contents). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/s11687-014-0241-8

Citácie:

1. [1.1] JOVANOVIC, Nemanja M. - BISENIC, Olga - NENADOVIC, Katarina - BOGUNOVIC, Danica - RAJKOVIC, Milan - MALETIC, Milan - MIRILOVIC, Milorad - ILIC, Tamara. Gastrointestinal Parasites in Owned Dogs in Serbia: Prevalence and Risk Factors. In ANIMALS. ISSN 2076-2615, MAY 2024, vol. 14, no. 10. Dostupné na: https://doi.org/10.3390/ani14101463, Registrované v: WOS

ADDA52 VARGOVÁ, Miroslava - HURNÍKOVÁ, Zuzana - REVAJOVÁ, Viera - LAUKOVÁ, Andrea - DVOROŽŇÁKOVÁ, Emília**. Probiotic bacteria can modulate murine macrophage's superoxide production in Trichinella spiralis infection. In Helminthologia, 2020, vol. 57, no. 3, p. 226-234. (2019: 0.674 - IF, Q4 - JCR, 0.322 - SJR, Q3 - SJR, karentované - CCC). (2020 - Current Contents, WOS, SCOPUS, CCC). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/helm-2020-0024

Citácie:

1. [1.1] ATTA, Shimaa Attia - FAHMY, Zeinab H. - SELIM, Eman A. H. - ABOUSHOUSHA, Tarek - MOSTAFA, Reham Refaat. Effect of linex treatment on IFN-γ and IL-4 in mice infected with Trichinella. In BMC INFECTIOUS DISEASES. NOV 28 2024, vol. 24, no. 1. Dostupné na: https://doi.org/10.1186/s12879-024-10202-9, Registrované v: WOS

2. [1.1] INTIRACH, Jitrawadee - SHU, Chang - LV, Xin - GAO, Suzhen - SUTTHANONT, Nataya - CHEN, Tao - LV, Zhiyue. Human parasitic infections of the class Adenophorea: global

epidemiology, pathogenesis, prevention and control. In INFECTIOUS DISEASES OF POVERTY. ISSN 2095-5162, JUN 20 2024, vol. 13, no. 1. Dostupné na: https://doi.org/10.1186/s40249-024-01216-1, Registrované v: WOS

3. [1.1] NASREEN, Sundas - ALI, Shaukat - ANDLEEB, Saiqa - SUMMER, Muhammad - HUSSAIN, Tauqeer - IMDAD, Kaleem - ARA, Chaman - TAHIR, Hafiz Muhammad. Mechanisms of medicinal, pharmaceutical, and immunomodulatory action of probiotics bacteria and their secondary metabolites against disease management: an overview. In FOLIA MICROBIOLOGICA. ISSN 0015-5632, JUN 2024, vol. 69, no. 3, p. 549-565. Dostupné na: https://doi.org/10.1007/s12223-024-01155-2, Registrované v: WOS

4. [1.1] ZHU, Yibin - CAI, Haiming - YAN, Zhuanqiang - SHEN, Hanqin - FANG, Siyun - WANG, Dingai - LIAO, Shenquan - QI, Nanshan - LV, Minna - LIN, Xuhui - HU, Junjing - SONG, Yongle - CHEN, Xiangjie - YIN, Lijun - ZHANG, Jianfei - LI, Juan - SUN, Mingfei. Alleviating Pentatrichomonas hominis-induced damage in IPEC-J2 cells: the beneficial influence of porcine-derived lactobacilli. In VETERINARY RESEARCH COMMUNICATIONS. ISSN 0165-7380, AUG 2024, vol. 48, no. 4, p. 2331-2342. Dostupné na: https://doi.org/10.1007/s11259-024-10414-z, Registrované v: WOS

5. [1.2] MANDAL, Sudeshna - MONDAL, Chandrani - LYNDEM, Larisha M. Probiotics: an alternative anti-parasite therapy. In Journal of Parasitic Diseases, 2024-09-01, 48, 3, pp. 409-423. ISSN 09717196. Dostupné na: https://doi.org/10.1007/s12639-024-01680-4, Registrované v: SCOPUS

ADDA53 PIPIKOVÁ, Jana - PAPAJOVÁ, Ingrid** - ŠOLTYS, Jindřich - SCHUSTEROVÁ, Ingrid - KOČIŠOVÁ, Denisa - TOHÁTHYOVÁ, Alžbeta. Segregated settlements present an increased risk for the parasite infections spread in Northeastern Slovakia. In Helminthologia, 2017, vol. 54, no. 3, p. 199-210. (2016: 0.472 - IF, Q4 - JCR, 0.276 - SJR, Q3 - SJR, karentované - CCC). (2017 - Current Contents, WOS, SCOPUS). ISSN 0440-6605. Dostupné na: https://doi.org/10.1515/helm-2017-0026

Citácie:

1. [1.1] BOBAKOVA, Daniela Filakovska - VESELSKA, Zuzana Dankulincova. Early Childhood in Marginalized Roma Communities: Health Risks and Health Outcomes. In INTERNATIONAL JOURNAL OF PUBLIC HEALTH. ISSN 1661-8556, MAR 22 2024, vol. 69. Dostupné na: https://doi.org/10.3389/ijph.2024.1606784, Registrované v: WOS

2. [1.1] CHOVAN, Shoshana - BOBAKOVA, Daniela Fiakovska - GECKOVA, Andrea Madarasova - HUBKOVA, Beata - STRKOLCOVA, Gabriela - REIJNEVELD, Sijmen A. - DE KROON, Marlou L. A. Biological and contextual determinants of early development in marginalized Roma communities: A research protocol of the RomaREACH study. In INTERNATIONAL JOURNAL FOR EQUITY IN HEALTH. OCT 5 2024, vol. 23, no. 1. Dostupné na: https://doi.org/10.1186/s12939-024-02287-0, Registrované v: WOS

3. [1.1] MIJATOVIC, Stefan - STAJNER, Tijana - CALOVSKI, Ivana Colovic - DUBLJANIN, Eleonora - BOBIC, Branko - LEKOVIC, Zoran - BARAC, Aleksandra - DZAMIC, Aleksandar M. Human infections by Hymenolepis diminuta in Europe: a case report and literature review. In TRANSACTIONS OF THE ROYAL SOCIETY OF TROPICAL MEDICINE AND HYGIENE. ISSN 0035-9203, JUN 12 2024, vol. 118, no. 9, p. 580-588. Dostupné na: https://doi.org/10.1093/trstmh/trae037, Registrované v: WOS

4. [1.1] MOZES, Noemi - TAKACS, Johanna - UNGVARI, Zoltan - FEITH, Helga Judit. Assessing disparities in health and living conditions: a comparative study of Hungarian-speaking Roma and non-Roma women across Hungary, Romania, and Slovakia. In FRONTIERS IN PUBLIC HEALTH. AUG 21 2024, vol. 12. Dostupné na: https://doi.org/10.3389/fpubh.2024.1438018, Registrované v: WOS

5. [1.1] STRKOLCOVA, Gabriela - BOBAKOVA, Daniela Filakovska - KADUKOVA, Michaela - SCHREIBEROVA, Andrea - KLEIN, Daniel - HALAN, Milos - URBANCIKOVA, Ingrid. Intestinal parasitic infections in children from marginalised Roma communities: prevalence and risk factors. In BMC INFECTIOUS DISEASES. JUN 18 2024, vol. 24, no. 1. Dostupné na: https://doi.org/10.1186/s12879-024-09500-z, Registrované v: WOS

6. [1.1] TYLKOWSKA, Agnieszka - MOCHA, Natalia - KOLNIERZAK, Marta Malgorzata - SZENEJKO, Magdalena. Risk Factors Associated with Soil-Transmitted Helminths in Dog Feces That Contaminate Public Areas of Warsaw, Poland. In ANIMALS. ISSN 2076-2615, FEB 2024, vol. 14, no. 3. Dostupné na: https://doi.org/10.3390/ani14030450, Registrované v: WOS

ADDA54 PORUBCOVÁ, Jarmila - DVOROŽŇÁKOVÁ, Emília - ŠEVČÍKOVÁ, Zuzana. Immune response of

mice to Echinococcus multilocularis infection after therapy with amphotericin B colloidal dispersion. In Helminthologia, 2007, vol. 44, no. 2, p.47-56. (2006: 0.500 - IF, Q4 - JCR, 0.355 - SJR, Q3 - SJR, karentované - CCC). (2007 - Current Contents, SCOPUS). ISSN 0440-6605.

Citácie:

1. [1.1] AUTIER, Brice - ROBERT-GANGNEUX, Florence - DION, Sarah. Chemotherapy for the treatment of alveolar echinococcosis: Where are we?. In PARASITE. ISSN 1252-607X, SEP 23 2024, vol. 31. Dostupné na: https://doi.org/10.1051/parasite/2024055, Registrované v: WOS

ADDA55 QUARTI, Basma - EL HAMZAOUI, Basma - STANKO, Michal - LAROCHE, Maureen - MEDIANNIKOV, O. - PAROLA, Philippe** - SEKEYOVÁ, Zuzana. Detection of Rickettsia raoultii in Dermacentor reticulatus and Haemaphysalis inermis ticks in Slovakia. In Biologia, 2022, vol. 77, no. 6, p. 1611-1617. (2021: 1.653 - IF, Q3 - JCR, 0.339 - SJR, Q3 - SJR, karentované - CCC). (2022 - Current Contents). ISSN 0006-3088. Dostupné na: https://doi.org/10.1007/s11756-021-00789-8

Citácie:

1. [1.1] KELAVA, Samuel - APANASKEVICH, Dmitry A. - SHAO, Renfu - GOFTON, Alexander W. - MANS, Ben J. - TEO, Ernest J. M. - NORVAL, Gerrut - BARKER, Dayana - NAKAO, Ryo - BARKER, Stephen C. Insights from entire mitochondrial genome sequences into the phylogeny of ticks of the genera Haemaphysalis and Archaeocroton with the elevation of the subgenus Alloceraea Schulze, 1919 back to the status of a genus. In MEDICAL AND VETERINARY ENTOMOLOGY. ISSN 0269-283X, JUN 2024, vol. 38, no. 2, p. 189-204. Dostupné na: https://doi.org/10.1111/mve.12708, Registrované v: WOS

ADDA56 RADAČOVSKÁ, Alžbeta - BAZSALOVICSOVÁ, Eva - KRÁLOVÁ-HROMADOVÁ, Ivica**. Results on search for the broad fish tapeworm Dibothriocephalus latus (Linnaeus, 1758), (syn. Diphyllobothrium latum) (Cestoda: Diphyllobothriidea), in the Danube River. In Helminthologia, 2019, vol. 56, no. 3, p. 256-260. (2018: 0.731 - IF, Q3 - JCR, 0.398 - SJR, Q2 - SJR, karentované - CCC). (2019 - Current Contents). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/helm-2019-0001

Citácie:

1. [1.1] KOUTSOUMANIS, Konstantinos - EFSA PANEL BIOLOGICAL HAZARDS BIOHAZ - ALLENDE, Ana - ALVAREZ-ORDONEZ, Avelino - BOVER-CID, Sara - CHEMALY, Marianne - DE CESARE, Alessandra - HERMAN, Lieve - HILBERT, Friederike - LINDQVIST, Roland - NAUTA, Maarten - NONNO, Romolo - PEIXE, Luisa - RU, Giuseppe - SIMMONS, Marion - SKANDAMIS, Panagiotis - SUFFREDINI, Elisabetta - BUCHMANN, Kurt - CARECHE, Mercedes - LEVSEN, Arne - MATTIUCCI, Simonetta - MLADINEO, Ivona - SANTOS, Maria Joao - BARCIA-CRUZ, Ruben - BROGLIA, Alesandro - CHUZHAKINA, Kateryna - GOUDJIHOUNDE, Sonagnon Martin - GUERRA, Beatriz - MESSENS, Winy - GUAJARDO, Irene Munoz - BOLTON, Declan. Re-evaluation of certain aspects of the EFSA Scientific Opinion of April 2010 on risk assessment of parasites in fishery products, based on new scientific data. Part 1: ToRs1-3. In EFSA JOURNAL. APR 2024, vol. 22, no. 4. Dostupné na: https://doi.org/10.2903/j.efsa.2024.8719, Registrované v: WOS

ADDA57 RAJSKÝ, Dušan - ČORBA, Július - VÁRADY, Marián - ŠPAKULOVÁ, Marta - CABADAJ, R. Control of fascioloidosis (Fascioloides magna Bassi, 1875) in red deer and roe deer. In Helminthologia, 2002, vol. 39, no. 2, p. 67-70. (2001: 0.793 - IF, karentované - CCC). (2002 - Current Contents). ISSN 0440-6605.

Citácie:

1. [1.1] POPOVICI, Dan-Cornel - DARABUS, Gheorghe - MARIN, Ana-Maria - IONESCU, Ovidiu - MORARU, Maria Monica Florina - IMRE, Mirela - TIRZIU, Emil - MEDERLE, Narcisa. Identification and Molecular Characterization of Giant Liver Fluke (Fascioloides magna) Infection in European Fallow Deer (Dama dama) in Romania-First Report. In MICROORGANISMS. MAR 2024, vol. 12, no. 3. Dostupné na: https://doi.org/10.3390/microorganisms12030527, Registrované v: WOS

ADDA58 RENČO, Marek** - ČEREVKOVÁ, Andrea. Windstorms as mediator of soil nematode community changes: Evidence from European spruce forest. In Helminthologia, 2017, vol. 54, no. 1, p. 36-47. (2016: 0.472 - IF, Q4 - JCR, 0.276 - SJR, Q3 - SJR, karentované - CCC). (2017 - Current Contents, WOS, SCOPUS). ISSN 0440-6605. Dostupné na: https://doi.org/10.1515/helm-2017-0004

Citácie:

1. [1.1] ELSHISHKA, Milka - MLADENOV, Aleksandar - ALTASH, Stela - ALVAREZ-ORTEGA, Sergio - PENA-SANTIAGO, Reyes - PENEVA, Vlada. Cyber catalogue and revision of the

nematode genus Enchodelus (Dorylaimida, Nordiidae). In BIODIVERSITY DATA JOURNAL. ISSN 1314-2836, SEP 19 2024, vol. 12. Dostupné na: https://doi.org/10.3897/BDJ.12.e126315, Registrované v: WOS

ADDA59 RENČO, Marek - SASANELLI, Nicola - KOVÁČIK, Peter. The effect of soil compost treatments on potato cyst nematodes Globodera rostochiensis and Globodera pallida. In Helminthologia, 2011, vol. 48, no. 3, p. 184-194. (2010: 0.847 - IF, Q3 - JCR, 0.401 - SJR, Q2 - SJR, karentované - CCC). (2011 - Current Contents). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/s11687-011-0027-1

Citácie:

1. [1.1] ANEDO, Emmanuel O. - BEESIGAMUKAMA, Dennis - MOCHOGE, Benson - KORIR, Nicholas K. - HAUKELAND, Solveig - CHESETO, Xavier - SUBRAMANIAN, Sevgan - KELEMU, Segenet - TANGA, Chrysantus M. Evolving dynamics of insect frass fertilizer for sustainable nematode management and potato production. In FRONTIERS IN PLANT SCIENCE. ISSN 1664-462X, FEB 23 2024, vol. 15. Dostupné na: https://doi.org/10.3389/fpls.2024.1343038, Registrované v: WOS

2. [1.1] BOUCHTAOUI, El Mehdi - FAHR, Mouna - SMOUNI, Abdelaziz - AZIM, Khalid - LAHLALI, Rachid - MOKRINI, Fouad. Harnessing compost and vermicompost for sustainable and effective management of plant-parasitic nematodes in agricultural systems: A critical review. In PHYSIOLOGICAL AND MOLECULAR PLANT PATHOLOGY. ISSN 0885-5765, SEP 2024, vol. 133. Dostupné na: https://doi.org/10.1016/j.pmpp.2024.102363, Registrované v: WOS

3. [1.1] NURIN, Arifah Yusoff - TEE, Tuan Poy - CHIN, Nyuk Ling - ZAINUDIN, Mohd Huzairi Mohd - NAYAN, Nazri. Optimization of watermelon waste as a bulking agent for sustainable co-composting of livestock manures using response surface methodology. In FRONTIERS IN SUSTAINABLE FOOD SYSTEMS. APR 3 2024, vol. 8. Dostupné na: https://doi.org/10.3389/fsufs.2024.1368970, Registrované v: WOS

4. [1.1] YAZDANI, Razieh - YAGHOUBI, Ali - QUINTANILLA, Marisol. Evaluation of Compost and Manure Amendments for Suppressing Heterodera glycines. In PLANT DISEASE. ISSN 0191-2917, OCT 1 2024, vol. 108, no. 10, p. 3146-3155. Dostupné na: https://doi.org/10.1094/PDIS-04-24-0783-RE, Registrované v: WOS

ADDA60 RENČO, Marek - SASANELLI, Nicola - ŠALAMÚN, Peter. The effect of two compost soil amendments, based on municipal green and penicillin production wastes, on plant parasitic nematodes. In Helminthologia, 2009, vol. 46, no. 3, p. 190-197. (2008: 0.443 - IF, Q4 - JCR, 0.290 - SJR, Q3 - SJR, karentované - CCC). (2009 - Current Contents). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/s11687-009-0035-6

Citácie:

1. [1.1] BOUCHTAOUI, El Mehdi - FAHR, Mouna - SMOUNI, Abdelaziz - AZIM, Khalid - LAHLALI, Rachid - MOKRINI, Fouad. Harnessing compost and vermicompost for sustainable and effective management of plant-parasitic nematodes in agricultural systems: A critical review. In PHYSIOLOGICAL AND MOLECULAR PLANT PATHOLOGY. ISSN 0885-5765, SEP 2024, vol. 133. Dostupné na: https://doi.org/10.1016/j.pmpp.2024.102363, Registrované v: WOS

2. [1.1] NIJHUIS, Els - KURM, Viola - VISSER, Johnny - KORTHALS, Gerard - VAN OVERBEEK, Leo. Effects of several long-term soil health treatments on populations of Pratylenchus penetrans and the soil microbial community. In BIOLOGY AND FERTILITY OF SOILS. ISSN 0178-2762, OCT 2024, vol. 60, no. 7, p. 1025-1040. Dostupné na: https://doi.org/10.1007/s00374-024-01854-5, Registrované v: WOS

ADDA61 RENČO, Marek. Organic amendments of soil as useful tools of plant parasitic nematodes control. In Helminthologia, 2013, vol. 50, no. 1, p. 3-14. (2012: 0.783 - IF, Q3 - JCR, 0.383 - SJR, karentované - CCC). (2013 - Current Contents). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/s11687-013-0101-y

Citácie:

1. [1.1] BOUCHTAOUI, El Mehdi - FAHR, Mouna - SMOUNI, Abdelaziz - AZIM, Khalid - LAHLALI, Rachid - MOKRINI, Fouad. Harnessing compost and vermicompost for sustainable and effective management of plant-parasitic nematodes in agricultural systems: A critical review. In PHYSIOLOGICAL AND MOLECULAR PLANT PATHOLOGY. ISSN 0885-5765, SEP 2024, vol. 133. Dostupné na: https://doi.org/10.1016/j.pmpp.2024.102363, Registrované v: WOS

2. [1.1] DARAZAT, Mochammad Arsyad - INDARTI, Siwi - PUTRA, Nugroho Susetya -

WITJAKSONO. Soil nematode community structure reaction to organic amendments in shallot. In INTERNATIONAL JOURNAL OF VEGETABLE SCIENCE. ISSN 1931-5260, JUL 3 2024, vol. 30, no. 4, p. 398-410. Dostupné na: https://doi.org/10.1080/19315260.2024.2376590, Registrované v: WOS

3. [1.1] DOBOSZ, Renata - KRAWCZYK, Roman. Effect of legume (Fabaceae Lindl.) seeds on selected life activities in the J2 stage of Meloidogyne hapla. In PLANT PROTECTION SCIENCE. ISSN 1212-2580, 2024, vol. 60, no. 2, p. 193-206. Dostupné na: https://doi.org/10.17221/17/2024-PPS, Registrované v: WOS

4. [3.1] ETIM, D. O., UMANA, E. J., UDO, I. A. a INI-IBEHE, N. E. Management of the disease complex of okra (Abelmoschus esculentus (L.) Moench) in screenhouse caused by Meloidogyne incognita and Sclerotium rolfsii using Trichoderma species and neem cake [online]. Pakistan Journal of Nematology. ISSN 2313-1942. 2024, vol. 42, no. 2, s. 88–106. Dostupné na internete: https://dx.doi.org/10.17582/journal.pjn/2024/42.2.88.106

5. [3.1] KOZACKI, D., SOIKA, G., SKWIERCZ, A. a MALUSÀ, E. Microbial-based products and soil management practices to control nematodes in organic horticultural crops [online]. In: CHAUDHARY, K. K., MEGHVANSI, M. K. a SIDDIQUI, S. (eds.). Sustainable Management of Nematodes in Agriculture. Vol. 2: Role of Microbes-Assisted Strategies. Sustainability in Plant and Crop Protection, 19. Cham: Springer, 2023, s. 3–33. ISBN 978-3-031-37817-1. ISSN 2567-9805. Dostupné na internete: https://doi.org/10.1007/978-3-031-37818-8_1

6. [3.1] QAMAR, U., ALI, M. A., ABDULLAH, M., ABDULLAH, M. T., IQBAL, M. M., NAZ, T., NAWAZ, S., ZAFAR, H., NAZIR, Q., LATIF, M. I., AMIN, H. A. B., AAS, M. A., SHAHZAD, K., RAFIQUE, H. M., REHMAN, S. U., KHALID, M. A., ASLAM, Z., ALI, M., MUHAMMAD, N. a HAMEED, A. Innovative utilization of soil amendments for improving resistance in okra against Meloidogyne incognita [online]. Biological and Clinical Sciences Research Journal. eISSN 2708-2261, pISSN 2958-4728. 2024, article no. 1398. Dostupné na internete: https://doi.org/10.54112/bcsrj.v2024i1.1398

7. [3.1] UZOMA, A. L., PHILOMENA, K. A., OLAMIPOSI, O. Y., KINGSLEY, O. C., ADEOLA, E. R. a NELSON, O. Overview of the use of plants and plant-based materials for the management of plant parasitic nematodes [online]. Trends in Agricultural Sciences. ISSN 2957-9430. 2024, vol. 3, no. 3, s. 231–254. Dostupné na internete: https://doi.org/10.17311/tas.2024.231.254

ADDA62 RENČO, Marek - LIŠKOVÁ, Marta - ČEREVKOVÁ, Andrea. Seasonal fluctuations of the nematode communities in a hop garden soil. In Helminthologia, 2010, vol. 47, no. 2, p. 115-122. (2009: 0.951 - IF, Q3 - JCR, 0.416 - SJR, Q2 - SJR, karentované - CCC). (2010 - Current Contents). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/s11687-010-0018-7

Citácie:

1. [3.1] GREEN, E. E. a OLUCHI, E. C. Influence of seasonal variations on population dynamics of phyto-parasitic nematodes in soil and roots of bell pepper (Capsicum annuum L.) in Otari, Rivers State, Nigeria [online]. Asian Journal of Biology. ISSN 2456-7124. 2024, vol. 20, no. 3, s. 15–24. Dostupné na internete: https://journalajob.com/index.php/AJOB/article/view/392

ADDA63 RENČO, Marek** - GÖMÖRYOVÁ, Erika - ČEREVKOVÁ, Andrea. The effect of soil type and ecosystems on the soil nematode and microbial communities. In Helminthologia, 2020, vol. 57, no. 2, p. 129-144. (2019: 0.674 - IF, Q4 - JCR, 0.322 - SJR, Q3 - SJR, karentované - CCC). (2020 - Current Contents, WOS, SCOPUS, CCC). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/helm-2020-0014

Citácie:

1. [1.1] AIXETA, Larissa de B. C. - DA SILVA, Juliane V. C. de L. - CASTANEDA, Nancy E. N. - DA C. E CASTRO, Jose M. - ARES, Juvenil E. C. Nematodes as bioindicators of soil health in different land uses in the São Francisco River Valley, Brazil. In NEMATOLOGY. ISSN 1388-5545, JAN 2024, vol. 26, no. 2, p. 211-225. Dostupné na: https://doi.org/10.1163/15685411-bja10303, Registrované v: WOS

2. [1.1] BRUNETTI, Matteo - MAGOGA, Giulia - CUSSIGH, Alex - ALALI, Sumer - PIZZI, Flavia - CREMONESI, Paola - DI LELIO, Ilaria - BECCHIMANZI, Andrea - COMOLLI, Roberto - GALLINA, Pietro Marino - GANDINI, Gustavo - SPADA, Alberto - MONTAGNA, Matteo. Soil invertebrate biodiversity and functionality within the intensively farmed areas of the Po Valley. In APPLIED SOIL ECOLOGY. ISSN 0929-1393, MAY 2024, vol. 197. Dostupné na: https://doi.org/10.1016/j.apsoil.2024.105326, Registrované v: WOS

3. [1.1] KALINKINA, D. S. - SUSHCHUK, A. A. - MATVEEVA, E. M. Are Soil Nematode

Communities Altered by Tree Introduction and Prolonged Cultivation in the Subarctic Region?. In CONTEMPORARY PROBLEMS OF ECOLOGY. ISSN 1995-4255, AUG 2024, vol. 17, no. 4, p. 514-531. Dostupné na: https://doi.org/10.1134/S1995425524700318, Registrované v: WOS

4. [1.1] KOUAKOU, Aymard Kouakou - TRAP, Jean - DIAKHATE, Sidy - YEO, Kolo - PERRON, Thibaut - GAY, Frederic - BRAUMAN, Alain. Temporal changes of topsoil nematode communities in rubber plantations in Ivory Coast in response to logging residue management and legumes introduction. In PLANT AND SOIL. ISSN 0032-079X, OCT 2024, vol. 503, no. 1-2, SI, p. 167-182. Dostupné na: https://doi.org/10.1007/s11104-023-06369-w, Registrované v: WOS

5. [1.1] LI, Junzhe - QIANG, Fangfang - AI, Ning - LIU, Changhai - LIU, Guangquan - ZOU, Menghuan - REN, Qianwen - LIU, Minglu. Soil Quality Evaluation and Analysis of Driving Factors of Pinus tabuliformis in Loess Hilly Areas. In FORESTS. SEP 2024, vol. 15, no. 9. Dostupné na: https://doi.org/10.3390/f15091603, Registrované v: WOS

6. [1.1] MALICA, Jacek - RACZKA, Grzegorz - TURCZANSKI, Krzysztof - ANDRZEJEWSKA, Agnieszka - SKORUPSKI, Maciej - URBANOWSKI, Cezary K. - KAMCZYC, Jacek. Impact of land use history and soil properties on soil mite communities (Acari, Mesostigmata) inhabiting stands growing on post-agricultural land. In LAND DEGRADATION & DEVELOPMENT. ISSN 1085-3278, MAR 2024, vol. 35, no. 5, p. 1776-1791. Dostupné na: https://doi.org/10.1002/ldr.5020, Registrované v: WOS

7. [1.1] NIMNOI, Pongrawee - PIRANKHAM, Patawee - SRIMUANG, Kittipong - RUANPANUN, Pornthip. Insights into soil nematode diversity and bacterial community of Thai jasmine rice rhizosphere from different paddy fields in Thailand. In PEERJ. ISSN 2167-8359, APR 23 2024, vol. 12. Dostupné na: https://doi.org/10.7717/peerj.17289, Registrované v: WOS

8. [1.1] STEFANOVSKA, T. - SKWIERZC, A. - ZHUKOV, O. - PIDLISNYUK, V. Soil nematodes as a monitoring tool of bioenergy crop production management: The case of Miscanthus giganteus cultivation on different soil types. In BIOSYSTEMS DIVERSITY. ISSN 2519-8513, 2024, vol. 32, no. 2, p. 217-224. Dostupné na: https://doi.org/10.15421/012423, Registrované v: WOS

9. [1.2] ADOMAKO, Joseph - DANQUAH, Eric Owusu - WEEBADDE, Cholani - YEBOAH, Stephen - AGYEMAN, Kennedy - DANSO, Yaw - AMANKWAA-YEBOAH, Patricia - AIDOO, Atta Kwesi - DAWOOD, Amina. INFLUENCE OF PIGEON PEA (Cajanus cajan)-YAM (Dioscorea rotundata) INTERCROP ON PLANT-PARASITIC NEMATODES AND YIELD OF WHITE YAM. In Journal of the Ghana Science Association, 2024-01-01, 22, 1, pp. 16-23., Registrované v: SCOPUS

10. [1.2] HASEEB, Abdul - IFTIKHAR, Yasir - ZESHAN, Muhammad Ahmad - ALI, Safdar - BINYAMIN, Rana - GHUFFAR, Salman - GHANI, Muhammad Usman. A Study on Population Diversity of Citrus Nematodes in District Sargodha. In Sarhad Journal of Agriculture, 2024-03-01, 40, 1, pp. 149-157. ISSN 10164383. Dostupné na: https://doi.org/10.17582/journal.sja/2024/40.1.149.157, Registrované v: SCOPUS

11. [1.2] XU, Liyang - WANG, Yanan - ZENG, Xibai - WEN, Jiong - YAN, Yunhua - ZHENG, Zhong - AHEGULI, Nuerbulati. Microbial fertilizer effects on soil nutrients and rice growth in barren paddy fields. In Journal of Agro Environment Science, 2024-01-01, 43, 10, pp. 2350-2362. ISSN 16722043. Dostupné na: https://doi.org/10.11654/jaes.2024-0043, Registrované v: SCOPUS

ADDA64 RUDOHRADSKÁ, Petra - HALÁNOVÁ, Monika - RAVASZOVÁ, P. - GOLDOVÁ, M. - VALENČÁKOVÁ, A. - HALÁN, M. - PAPAJOVÁ, Ingrid - POHORENCOVÁ, A. - VALKO, J. - ČISLÁKOVÁ, L. - JURIŠ, Peter. Prevalence of intestinal parasites in children from minority group with low hygienic standards in Slovakia. In Helminthologia, 2012, vol.49, no.2, p.63-66. (2011: 0.773 - IF, Q3 - JCR, 0.478 - SJR, Q2 - SJR, karentované - CCC). (2012 - Current Contents). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/s11687-012-0013-2

Citácie:

1. [1.1] CHOVAN, Shoshana - BOBAKOVA, Daniela Fiakovska - GECKOVA, Andrea Madarasova - HUBKOVA, Beata - STRKOLCOVA, Gabriela - REIJNEVELD, Sijmen A. - DE KROON, Marlou L. A. Biological and contextual determinants of early development in marginalized Roma communities: A research protocol of the RomaREACH study. In INTERNATIONAL JOURNAL FOR EQUITY IN HEALTH. OCT 5 2024, vol. 23, no. 1. Dostupné na: https://doi.org/10.1186/s12939-024-02287-0, Registrované v: WOS

2. [1.1] STRKOLCOVA, Gabriela - BOBAKOVA, Daniela Filakovska - KADUKOVA, Michaela -

SCHREIBEROVA, Andrea - KLEIN, Daniel - HALAN, Milos - URBANCIKOVA, Ingrid. Intestinal parasitic infections in children from marginalised Roma communities: prevalence and risk factors. In BMC INFECTIOUS DISEASES. JUN 18 2024, vol. 24, no. 1. Dostupné na: https://doi.org/10.1186/s12879-024-09500-z, Registrované v: WOS

ADDA65 SHUKEROVA, Sonya - KIRIN, Diana - HANZELOVÁ, Vladimíra. Endohelminth communities of the perch, Perca fluviatilis (Perciformes, Percidae) from Srebarna Biosphere Reserve, Bulgaria. In Helminthologia, 2010, vol. 47, no. 2, p. 99-104. (2009: 0.951 - IF, Q3 - JCR, 0.416 - SJR, Q2 - SJR, karentované - CCC). (2010 - Current Contents). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/s11687-010-0016-9

Citácie:

1. [1.1] ESPOSITO, Anais - DENYS, Gael P. J. - HAY, Vincent - AGOSTINI, Paul-Jean - FOATA, Josephine - QUILICHINI, Yann. Unregulated introduced fish (Perca fluviatilis Linnaeus, 1758) is host to zoonotic parasites in a small Mediterranean island. In PARASITOLOGY RESEARCH. ISSN 0932-0113, JUN 2024, vol. 123, no. 6. Dostupné na: https://doi.org/10.1007/s00436-024-08264-4, Registrované v: WOS

2. [1.1] ILIEVA, Nikolina - KIRIN, Diana. HELMINTH BIODIVERSITY AND HEAVY METAL CONTAMINATION OF Perca fluviatilis (Linnaeus, 1758) AND Eustrongylides excisus (Jagerskiold, 1909) LARVAE FROM THE WETLAND MANDRA-PODA. In SCIENTIFIC PAPERS-SERIES D-ANIMAL SCIENCE. ISSN 2285-5750, 2024, vol. 67, no. 2, p. 574-581., Registrované v: WOS

ADDA66 SPIŠÁK, František - TURČEKOVÁ, Ľudmila - REITEROVÁ, Katarína - ŠPILOVSKÁ, Silvia - DUBINSKÝ, Pavol. Prevalence estimation and genotypization of Toxoplasma gondii in goats. In Biologia : journal of the Slovak Academy of Science, 2010, vol. 65, no. 4, p. 670-674. (2009: 0.617 - IF, Q4 - JCR, 0.289 - SJR, Q3 - SJR, karentované - CCC). (2010 - Current Contents). ISSN 0006-3088. Dostupné na: https://doi.org/10.2478/s11756-010-0070-2

Citácie:

1. [1.2] BHATTACHARYA, Dipanwita - DAS, Annada - SARKHEL, Souti Prasad - SATYAPRAKASH, Kaushik. Milk-borne parasitic zoonoses. In Microbiology Pathogenesis and Zoonosis of Milk Borne Diseases Milk Hygiene in Veterinary and Public Health, 2024-01-01, pp. 295-304. ISBN [9780443138065, 9780443138058]. Dostupné na: https://doi.org/10.1016/B978-0-443-13805-8.00016-8, Registrované v: SCOPUS

ADDA67 STANKO, Michal** - CSANÁDY, Alexander. First records and a new tick-host association of the tick Ixodes acuminatus Neumann, 1901, in Slovakia. In Biologia, 2022, vol. 77, no. 10, p. 2915–2920. (2021: 1.653 - IF, Q3 - JCR, 0.339 - SJR, Q3 - SJR, karentované - CCC). (2022 - Current Contents). ISSN 0006-3088. Dostupné na: https://doi.org/10.1007/s11756-022-01204-6

Citácie:

1. [1.1] PENAZZIOVA, Katarina Loziakova - CHITIMIA-DOBLER, Lidia - CSANK, Tomas - PET';KO, Branislav - ONDREJKOVA, Anna - HALAN, Milos - SCHUSTEROVA, Petra - PIVKA, Sona - KORYTAR, L';ubos. First detection and a new avian host of the tick Ixodes ventalloi Gil Collado, 1936, in Slovakia. In PARASITOLOGY RESEARCH. ISSN 0932-0113, JUL 2024, vol. 123, no. 7. Dostupné na: https://doi.org/10.1007/s00436-024-08286-y, Registrované v: WOS

ADDA68 STANKO, Michal - DERDÁKOVÁ, Markéta - ŠPITALSKÁ, Eva - KAZIMÍROVÁ, Mária**. Ticks and their epidemiological role in Slovakia: from the past till present. In Biologia, 2022, vol. 77, no. 6, p. 1575-1610. (2021: 1.653 - IF, Q3 - JCR, 0.339 - SJR, Q3 - SJR, karentované - CCC). (2022 - Current Contents). ISSN 0006-3088. Dostupné na: https://doi.org/10.1007/s11756-021-00845-3

Citácie:

1. [1.1] HAJDOVá, B. - CELLENGOVá, Z. - PETKO, B. - ONDREJKOVá, A. - LIPINSKY, J. - DRáZOVSKá, M. Tick population dynamics in the city of Košice (Eastern Slovakia): a public health study. In FRONTIERS IN ECOLOGY AND EVOLUTION. ISSN 2296-701X, NOV 21 2024, vol. 12, art. no. 1466131. Dostupné na: https://doi.org/10.3389/fevo.2024.1466131, Registrované v: WOS

2. [1.1] PENAZZIOVA, Katarina Loziakova - CHITIMIA-DOBLER, Lidia - CSANK, Tomas - PET';KO, Branislav - ONDREJKOVA, Anna - HALAN, Milos - SCHUSTEROVA, Petra - PIVKA, Sona - KORYTAR, L';ubos. First detection and a new avian host of the tick Ixodes ventalloi Gil Collado, 1936, in Slovakia. In PARASITOLOGY RESEARCH. ISSN 0932-0113, JUL 2024, vol. 123, no. 7. Dostupné na: https://doi.org/10.1007/s00436-024-08286-y, Registrované v: WOS

3. [1.1] PITO, Andor - BUKOR, Boglarka - GYORIG, Elod - BRLIK, Vojtech - KONTSCHAN, Jeno - KEVE, Gergo - TAKACS, Nora - HORNOK, Sandor. Investigations of the tick burden on

passeriform, water-associated and predatory birds reveal new tick-host associations and habitat-related factors of tick infestation. In PARASITES & VECTORS. ISSN 1756-3305, MAR 18 2024, vol. 17, no. 1. Dostupné na: https://doi.org/10.1186/s13071-024-06229-1, Registrované v: WOS

4. [1.2] CELLENGOVÁ, Z. - PEŤKO, B. - HAJDOVÁ, Blažena. SLOVAKIA'S URBAN TICK ECOSYSTEM: EXPLORING HOSTS, PATHOGENS, AND PUBLIC HEALTH IN KOŠICE (EASTERN SLOVAKIA). In Scientia Agriculturae Bohemica, 2024-01-01, 55, 1, pp. 14-21. ISSN 12113174. Dostupné na: https://doi.org/10.7160/sab.2024.550102, Registrované v: SCOPUS

5. [1.2] YADAV, Nidhi - UPADHYAY, Ravi Kant. Effects of Purified Tick Saliva Toxins on Various Bio-Molecules in Blood Serum, Liver and Muscles of Albino Mice. In American Journal of Animal and Veterinary Sciences, 2024-01-01, 19, 1, pp. 43-57. ISSN 15574555. Dostupné na: https://doi.org/10.3844/ajavsp.2024.43.57, Registrované v: SCOPUS

6. [2.2] STIBRANIOVA, Iveta - BARTIKOVA, Pavlina - DZUBARA, Jozef. Response of host immune system to tick borne encephalitis virus. In Acta Virologica, 2024-01-01, 68, pp. ISSN 0001723X. Dostupné na: https://doi.org/10.3389/av.2024.12936, Registrované v: SCOPUS

ADDA69 SZABOVÁ, Eva - JURIŠ, Peter - MITERPÁKOVÁ, Martina - ANTOLOVÁ, Daniela - PAPAJOVÁ, Ingrid - ŠEFČÍKOVÁ, Hana. Prevalence of important zoonotic parasites in dog populations from the Slovak Republic. In Helminthologia, 2007, vol. 44, no. 4, p.170-176. (2006: 0.500 - IF, Q4 - JCR, 0.355 - SJR, Q3 - SJR, karentované - CCC). (2007 - Current Contents, SCOPUS). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/s11687-007-0027-3

Citácie:

1. [1.1] JOVANOVIC, Nemanja M. - BISENIC, Olga - NENADOVIC, Katarina - BOGUNOVIC, Danica - RAJKOVIC, Milan - MALETIC, Milan - MIRILOVIC, Milorad - ILIC, Tamara. Gastrointestinal Parasites in Owned Dogs in Serbia: Prevalence and Risk Factors. In ANIMALS. ISSN 2076-2615, MAY 2024, vol. 14, no. 10. Dostupné na: https://doi.org/10.3390/ani14101463, Registrované v: WOS

ADDA70 SZESTÁKOVÁ, Edina - KÖNIGOVÁ, Alžbeta** - MOLNÁR, Ladislav - BABJÁK, Michal - MAJOR, Peter - MEGYESIOVÁ, Štefánia - VASILKOVÁ, Zuzana - VÁRADY, Marián. Changes in Haematological Parameters in Wild Ruminants Experimentally Infected with Haemonchus Contortus. In Helminthologia, 2019, vol. 56, no. 4, p. 303-309. (2018: 0.731 - IF, Q3 - JCR, 0.398 - SJR, Q2 - SJR, karentované - CCC). (2019 - Current Contents). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/helm-2019-0026

Citácie:

1. [1.1] MEMON, Muhammad Azhar - TUNIO, Sambreena - ABRO, Sarang Mazhar - LU, Mingmin - SONG, Xiaokai - XU, Lixin - RUOFENG, Yan. A Comprehensive Review on Haemonchus contortus Excretory and Secretory Proteins (HcESPs): TH-9 stimulated ESPs as a potential candidate for Vaccine Development and Diagnostic Antigen. In ACTA TROPICA. ISSN 0001-706X, DEC 2024, vol. 260, art. no. 107462. Dostupné na: https://doi.org/10.1016/j.actatropica.2024.107462, Registrované v: WOS

2. [1.2] BAIHAQI, Zein Ahmad - NURCAHYO, Wisnu - WIDIYONO, Irkham. Prevalence naturally infected gastrointestinal parasites and complete blood count condition on wonosobo sheep at wonosobo district, central java, indonesia. In Biodiversitas. ISSN 1412033X, 2020-07-01, 21, 7, pp. 3057-3061., Registrované v: SCOPUS

ADDA71 ŠALAMÚN, Peter - BRÁZOVÁ, Tímea - MIKLISOVÁ, Dana - HANZELOVÁ, Vladimíra. Influence of selected heavy metals (As, Cd, Cr, Cu) on nematode communities in experimental soil microcosm. In Helminthologia, 2015, vol. 52, no. 4, p. 341-347. (2014: 0.678 - IF, Q4 - JCR, 0.321 - SJR, Q3 - SJR, karentované - CCC). (2015 - Current Contents). ISSN 0440-6605. Dostupné na: https://doi.org/10.1515/helmin-2015-0054

Citácie:

1. [1.1] HUO, Zhongqi - LI, Zhiwei - GUAN, Pingting - SHI, Fengxue - JIANG, Haibo - HE, Chunguang - WANG, Zhongqiang. Effect of heavy metal contamination on soil nematode communities in urban brownfields. In GLOBAL ECOLOGY AND CONSERVATION. JAN 2024, vol. 49. Dostupné na: https://doi.org/10.1016/j.gecco.2023.e02787, Registrované v: WOS

ADDA72 ŠPAKULOVÁ, Marta - PERROT -MINOT, J. - NEUHAUS, B. Resurrection of Pomphorhynchus tereticollis (Rudolphi, 1809) (Acanthocephala: Pomphorhynchidae) based on new morphological and molecular data. In Helminthologia, 2011, vol. 48, no. 4, p. 268-277. (2010: 0.847 - IF, Q3 - JCR, 0.401 - SJR, Q2 - SJR, karentované - CCC). (2011 - Current Contents). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/s11687-011-0038-y

Citácie:

1. [1.1] SMRZLIC, Irena Vardic - COLIC, Barbara - KAPETANOVIC, Damir - SARIRI, Sara - MIJOSEK, Tatjana - MARIJIC, Vlatka Filipovic. Phylogeny and genetic variability of Rotifer';s closest relatives Acanthocephala: an example from Croatia. In HYDROBIOLOGIA. ISSN 0018-8158, JUL 2024, vol. 851, no. 12-13, SI, p. 2845-2860. Dostupné na: https://doi.org/10.1007/s10750-023-05372-7, Registrované v: WOS

ADDA73 ŠTEFANČÍKOVÁ, Astéria - CHOVANCOVÁ, Barbara - HÁJEK, Bedřich - DUDIŇÁK, Vladimír - ŠNÁBEL, Viliam. Revision of chamois infection by lung nematodes under ecological conditions of national parks of Slovakia with respect to ongoing global climate changes. In Helminthologia, 2011, vol. 48, no. 3, p. 145 -154. (2010: 0.847 - IF, Q3 - JCR, 0.401 - SJR, Q2 - SJR, karentované - CCC). (2011 - Current Contents). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/s11687-011-0022-6

Citácie:

1. [1.1] STIPOLJEV, Suncica - BUZAN, Elena - IACOLINA, Laura - SAFNER, Toni - REZIC, Andrea - GALOV, Ana - KRIZANOVIC, Kresimir - AMBARLI, Hueseyin - ARNAL, MariaCruz - BABAEV, Elmar - BEGO, Ferdinand - FARKAS, Attila - GACIC, Dragan - LAZAR, Peter - MALETIC, Vladimir - MARKOV, Georgi - MILOSEVIC, Dragana - PAPAIOANNOU, Haritakis - SCANDURA, Massimo - SPREM, Nikica. Diversity of MHC class II DRB alleles in the Northern chamois genus Rupicapra. In JOURNAL OF MAMMALOGY. ISSN 0022-2372, APR 10 2024, vol. 105, no. 2, p. 312-322. Dostupné na: https://doi.org/10.1093/jmammal/gyae008, Registrované v: WOS

ADDA74 ŠTEFANČÍKOVÁ, Astéria - DERDÁKOVÁ, Markéta - ŠKARDOVÁ, Ildiko - SZESTÁKOVÁ, Edina - ČISLÁKOVÁ, Lýdia - KOVÁČOVÁ, Daniela - STANKO, Michal - PEŤKO, Branislav. Some epidemiological and epizootiological aspects of Lyme borreliosis in Slovakia with the emphasis on the problems of serological diagnostics. In Biologia : journal of the Slovak Academy of Science, 2008, vol. 63, no. 6, p. 1135-1142. (2007: 0.207 - IF, Q4 - JCR, 0.153 - SJR, Q3 - SJR, karentované - CCC). (2008 - Current Contents, SCOPUS). ISSN 0006-3088. Dostupné na: https://doi.org/10.2478/s11756-008-0177-x

Citácie:

1. [1.1] KAZIMíROVá, M. - MANGOVá, B. - CHVOSTáC, M. - DIDYK, Y.M. - DE ALBA, P. - MIRA, A. - PURGATOVá, S. - SELYEMOVá, D. - TARAGELOVá, V.R. - SCHNITTGER, L. The role of wildlife in the epidemiology of tick-borne diseases in Slovakia. In CURRENT RESEARCH IN PARASITOLOGY & VECTOR-BORNE DISEASES. ISSN 2667-114X, 2024, vol. 6. Dostupné na: https://doi.org/10.1016/j.crpvbd.2024.100195, Registrované v: WOS

ADDA75 TURČEKOVÁ, Ľudmila - HANZELOVÁ, Vladimíra - ŠPAKULOVÁ, Marta. Concentration of heavy metals in perch and its endoparasites in the polluted water reservoir in Eastern Slovakia. In Helminthologia, 2002, vol. 39, no. 1, p. 23-28. (2001: 0.793 - IF, karentované - CCC). (2002 - Current Contents). ISSN 0440-6605.

Citácie:

1. [1.1] ANUPRASANNA, Vankara - RIAZUNNISA, Khateef - LAKSHMI, Degati Vijaya - CHANDRASEKHAR, Thummala. Biomonitoring of metals in fish and their parasites: an update. In TOXICOLOGICAL AND ENVIRONMENTAL CHEMISTRY. ISSN 0277-2248, NOV 25 2024, vol. 106, no. 1-10, p. 1-23. Dostupné na: https://doi.org/10.1080/02772248.2024.2364171, Registrované v: WOS

2. [1.1] MARKOVA, Anna - OROSOVA, Martina - MAREC, Frantisek - BARCAK, Daniel - OROS, Mikulas. Karyological Study of Acanthocephalus lucii (Echinorhynchida): The Occurrence of B Chromosomes in Populations from PCB-Polluted Waters. In DIVERSITY-BASEL. MAR 2024, vol. 16, no. 3. Dostupné na: https://doi.org/10.3390/d16030140, Registrované v: WOS

ADDA76 TURČEKOVÁ, Ľudmila - ŠNÁBEL, Viliam - DUBINSKÝ, Pavol. Genetic variants of Echinococcus granulosus in Slovakia recorded by random amplification of polymorphic DNA. In Helminthologia, 1998, vol. 35, no. 4, p. 179-183. (1998 - Current Contents). ISSN 0440-6605.

Citácie:

1. [1.1] DAROUNKOLA, Moein Abolhasani - EBRAHIMZADEH, Elahe - BORJI, Hassan - KHOSHVAGHT, Mohammadreza. Morphometrical and molecular identification of Echinococcus granulosus genotypes in wild canids in north of Iran. In VETERINARY MEDICINE AND SCIENCE. SEP 2024, vol. 10, no. 5. Dostupné na: https://doi.org/10.1002/vms3.1554, Registrované v: WOS

ADDA77 TURČEKOVÁ, Ľudmila - SPIŠÁK, František - DUBINSKÝ, Pavol - OSTRÓ, Alexander. Molecular diagnosis of Toxoplasma gondii in pregnant women. In Bratislavské lekárske listy : international journal for biomedical sciences and clinical medicine, 2012, roč.113, č.5, s.307-310. (2011:

0.403 - IF, Q4 - JCR, 0.161 - SJR, Q3 - SJR). ISSN 0006-9248. Dostupné na: https://doi.org/10.4149/BLL_2012_071

Citácie:

1. [1.1] BASHOUR, Nasim - AMINPOUR, Arash - VAZIFEHKHAH, Shabnam - JAFARI, Rasool. Seromolecular study on the prevalence and risk factors of Toxoplasma gondii infection in pregnant women referred to a gynecology hospital in Urmia, northwest part of Iran in 2022. In BMC INFECTIOUS DISEASES. APR 17 2024, vol. 24, no. 1, art. no. 410. Dostupné na: https://doi.org/10.1186/s12879-024-09265-5, Registrované v: WOS

2. [1.1] FRANCO, Priscila Silva - SCUSSEL, Ana Carolina Morais Oliveira - SILVA, Rafaela Jose - ARAUJO, Thadia Evelyn - GONZAGA, Henrique Tomaz - MARCON, Camila Ferreira - BRITO-DE-SOUSA, Joaquim Pedro - DINIZ, Angelica Lemos Debs - PASCHOINI, Marina Carvalho - BARBOSA, Bellisa Freitas - MARTINS-FILHO, Olindo Assis - MINEO, Jose Roberto - FERRO, Eloisa Amalia Vieira - GOMES, Angelica Oliveira. Systematic Review and Meta-Analysis of Congenital Toxoplasmosis Diagnosis: Advances and Challenges. In JOURNAL OF TROPICAL MEDICINE. ISSN 1687-9686, FEB 21 2024, vol. 2024, art. no. 1514178. Dostupné na: https://doi.org/10.1155/2024/1514178, Registrované v: WOS

ADDA78 VALOCKÁ, Božena - DUBINSKÝ, Pavol - PAPAJOVÁ, Ingrid - SABOVÁ, Marta. Effect of anaerobically digested pig slurry from lagoon on soil and plant nematode communities in experimental conditions. In Helminthologia, 2000, vol. 37, no. 1, p. 53-57. (1999: 0.514 - IF, karentované - CCC). (2000 - Current Contents). ISSN 0440-6605.

Citácie:

1. [1.1] LI, Yufei - LIU, Bensheng - LI, Jijin - ZOU, Guoyuan - XU, Junxiang - DU, Lianfeng - LANG, Qianqian - ZHAO, Xiang - SUN, Qinping. Flooding soil with biogas slurry suppresses root-knot nematodes and alters soil nematode communities. In HELIYON. MAY 15 2024, vol. 10, no. 9. Dostupné na: https://doi.org/10.1016/j.heliyon.2024.e30226, Registrované v: WOS

ADDA79 VÁRADY, Marián - ČORBA, Július. Resistance of equine small strongyles to benzimidazoles in Slovak Republic. In Helminthologia, 1997, vol. 34, no. 2, p. 81-85. ISSN 0440-6605.

Citácie:

1. [1.1] KUZMINA, Tetiana A. - KONIGOVA, Alzbeta - BURCAKOVA, Ludmila - BABJAK, Michal - SYROTA, Yaroslav. Strongylids of Domestic Horses in Eastern Slovakia: Species Diversity and Evaluation of Particular Factors Affecting Strongylid Communities. In ACTA PARASITOLOGICA. ISSN 1230-2821, JUN 2024, vol. 69, no. 2, p. 1284-1294. Dostupné na: https://doi.org/10.1007/s11686-024-00854-7, Registrované v: WOS

ADDA80 VÁRADY, Marián - PAPADOPOULOS, Elias - DOLINSKÁ, Michaela - KÖNIGOVÁ, Alžbeta. Anthelmintic resistance in parasites of small ruminants: sheep versus goats. In Helminthologia, 2011, vol. 48, no. 3, p. 137-144. (2010: 0.847 - IF, Q3 - JCR, 0.401 - SJR, Q2 - SJR, karentované - CCC). (2011 - Current Contents). ISSN 0440-6605. Dostupné na: https://doi.org/10.2478/s11687-011-0021-7

Citácie:

1. [1.1] POTARNICHE, Adrian-Valentin - CERBU, Constantin - OLAH, Diana - TRIF, Emilia - D';AMICO, Gianluca - GYOERKE, Adriana - MICKIEWICZ, Marcin - NOWEK, Zofia - CZOPOWICZ, Michal - NADOLU, Dorina - ANGHEL, Andreea Hortanse - KABA, Jaroslaw. An Insight into Practices Associated with the Control of Internal Parasites in the Dairy Goat Herds of Romania: A Questionnaire Survey. In ANIMALS. ISSN 2076-2615, AUG 2024, vol. 14, no. 16. Dostupné na: https://doi.org/10.3390/ani14162375, Registrované v: WOS

ADDA81 VÁRFALVYOVÁ, Denisa - STANKO, Michal - MIKLISOVÁ, Dana. Composition and seasonal changes of mesostigmatic mites (Acari) and fleas fauna (Siphonaptera) in the nests of Mus spicilegus (Mammalia: Rodentia). In Biologia : journal of the Slovak Academy of Science, 2011, vol. 66, no. 3, p. 528-534. (2010: 0.609 - IF, Q4 - JCR, 0.290 - SJR, Q3 - SJR, karentované - CCC). (2011 - Current Contents). ISSN 0006-3088. Dostupné na: https://doi.org/10.2478/s11756-011-0050-1

Citácie:

1. [1.1] OKABE, Kimiko - FUJII, Saori - MAKINO, Shun';ichi - DOI, Kandai - NAKAMURA, Shoko - SAITOH, Takashi - SHIMADA, Takuya. Mite composition in nests of the Japanese wood mouse, Apodemus speciosus (Rodentia: Muridae). In EXPERIMENTAL AND APPLIED ACAROLOGY. ISSN 0168-8162, DEC 2024, vol. 93, no. 4, p. 761-786. Dostupné na: https://doi.org/10.1007/s10493-024-00959-8, Registrované v: WOS

2. [1.2] VACANTE, Vincenzo - FLECHTMANN, Carlos H.W. The handbook of mites of stored products. In Handbook of Mites of Stored Products, 2024-12-23, pp. 1-671. ISBN

[9781786390899, 9781786390905]. Dostupné na: https://doi.org/10.1079/9781786390912.0000, Registrované v: SCOPUS

ADDA82 VÍCHOVÁ, Bronislava - MAJLÁTHOVÁ, Viktória - NOVÁKOVÁ, Mária - MAJLÁTH, Igor - ČURLÍK, J. - BONA, Martin - KOMJÁTI-NAGYOVÁ, Martina - PEŤKO, Branislav. PCR detection of re-emerging tick-borne pathogen, Anaplasma phagocytophilum, in deer ked (Lipoptena cervi), a blood - sucking ectoparasite of cervids. In Biologia : journal of the Slovak Academy of Science, 2011, vol. 66, no. 6, p. 1082-1086. (2010: 0.609 - IF, Q4 - JCR, 0.290 - SJR, Q3 - SJR, karentované - CCC). (2011 - Current Contents). ISSN 0006-3088. Dostupné na: https://doi.org/10.2478/s11756-011-0123-1

Citácie:

1. [1.1] KAZIMIROVA, Maria - MANGOVA, Barbara - CHVOSTAC, Michal - DIDYK, Yuliya M. - DE ALBA, Paloma - MIRA, Anabela - PURGATOVA, Slavka - SELYEMOVA, Diana - TARAGELOVA, Veronika Rusnakova - SCHNITTGER, Leonhard. The role of wildlife in the epidemiology of tick-borne diseases in Slovakia. In CURRENT RESEARCH IN PARASITOLOGY & VECTOR-BORNE DISEASES. ISSN 2667-114X, 2024, vol. 6. Dostupné na: https://doi.org/10.1016/j.crpvbd.2024.100195, Registrované v: WOS

2. [1.1] SWISLOCKA-CUTTER, Magdalena - KOWALCZYK, Rafal - BORKOWSKA, Anetta - KAMINSKI, Tomasz - KOLODZIEJ-SOBOCINSKA, Marta. Molecular Identification of Selected Cervid Helminths in Supplementarily Fed European Bison Population. In JOURNAL OF PARASITOLOGY RESEARCH. ISSN 2090-0023, NOV 9 2024, vol. 2024. Dostupné na: https://doi.org/10.1155/2024/2600633, Registrované v: WOS

3. [1.2] MLYNÁROVÁ, Laura - OBOŇA, Jozef - BAGIN, Peter - BARANOVÁ, Beáta - CÁFAL, Rudolf - BAZSALOVICSOVÁ, Eva Čisovská - CSANÁDY, Alexander - DVOŘÁKOVÁ, Kateřina - FULÍN, Miro - KUNZ, Gernot - GREŠ, Stanislav - KRÁLOVÁ-HROMADOVÁ, Ivica - KRIŠOVSKÝ, Peter - MANKO, Peter - RADAČOVSKÁ, Alžbeta - REPASKÝ, Jakub - TOMÁŠIKOVÁ, Daniela - HROMADA, Martin. Interactions of common species of family Hippoboscidae in Slovakia with their avian and mammalian hosts: their diversity and potential for disease transmission. In Historia Naturalis Bulgarica, 2024-01-01, 46, 3, pp. 59-76. ISSN 02053640. Dostupné na: https://doi.org/10.48027/hnb.46.031, Registrované v: SCOPUS

ADDA83 ZOUHAR, Miloslav - DOUDA, Ondřej - NOVÁKOVÁ, Jarmila - DOUDOVÁ, E. - MAZÁKOVÁ, J. - WENZLOVÁ, J. - RYŠÁNEK, Pavel - RENČO, Marek. First report about the trapping activity of Stropharia rugosoannulata acanthocytes for Northern root knot nematodes. In Helminthologia, 2013, vol.50, no.2, p.127-131. (2012: 0.783 - IF, Q3 - JCR, 0.383 - SJR, karentované - CCC). (2013 - Current Contents). ISSN 0440-6605. Vega č.2/0079/13. Dostupné na: https://doi.org/10.2478/s11687-013-0120-8

Citácie:

1. [1.1] NYANGWIRE, Betty - OCIMATI, Walter - TAZUBA, Anthony Fredrick - BLOMME, Guy - ALUMAI, Alfred - ONYILO, Francis. Pleurotus ostreatus is a potential biological control agent of root-knot nematodes in eggplant (Solanum melongena). In FRONTIERS IN AGRONOMY. OCT 25 2024, vol. 6. Dostupné na: https://doi.org/10.3389/fagro.2024.1464111, Registrované v: WOS

ADEA Vedecké práce v ostatných zahraničných časopisoch – impaktovaných

ADEA01 PEŤKO, Branislav - SIUDA, Krzysztof - STANKO, Michal - TRESOVÁ, Gabriela - KARBOWIAK, Grzegorz - FRIČOVÁ, Jana. Borrelia burgdorferi sensu lato in the Ixodes ricinus ticks in southern Poland. In Annals of Agricultural and Environmental Medicine, 1997, vol. 4, p. 263-269. ISSN 1232-1966.

Citácie:

1. [1.1] CIEBIERA, Olaf - GROCHOWALSKA, Renata - LOPINSKA, Andzelina - ZDUNIAK, Piotr - STRZALA, Tomasz - JERZAK, Leszek. Ticks and spirochetes of the genus Borrelia in urban areas of Central-Western Poland. In EXPERIMENTAL AND APPLIED ACAROLOGY. ISSN 0168-8162, AUG 2024, vol. 93, no. 2, p. 421-437. Dostupné na: https://doi.org/10.1007/s10493-024-00932-5, Registrované v: WOS

ADEB Vedecké práce v ostatných zahraničných časopisoch – neimpaktovaných

ADEB01 KINČEKOVÁ, Jana - AUER, Herbert - REITEROVÁ, Katarína - DUBINSKÝ, Pavol - SZILÁGYOVÁ, Mária - LAUKO, L. - ASPOCK, Horst. The first case of autochtonous human alveolar

echinococcosis in the Slovak Republic. In Mitt Österr Ges Tropenmed Parasitol, vol. 23, p.33-38. ISSN 1804-7874.

Citácie:

1. [1.1] ANTOLOVA, Daniela - SNABEL, Viliam - JAROSOVA, Julia - CAVALLERO, Serena - D';AMELIO, Stefano - SYROTA, Yaroslav - ROSOLANKA, Robert - AVDICOVA, Maria. Human alveolar echinococcosis in Slovakia: Epidemiology and genetic diversity of Echinococcus multilocularis, 2000-2023. In PLOS NEGLECTED TROPICAL DISEASES. ISSN 1935-2735, JAN 2024, vol. 18, no. 1, art. no. e0011876. Dostupné na: https://doi.org/10.1371/journal.pntd.0011876, Registrované v: WOS

2. [1.1] DELLING, Cora - HELM, Christiane - HEINZE, Peggy - FRIEDMAN, Miroslava - BOETTCHER, Denny. First report of infection with metacestode stages of Echinococcus multilocularis in a kulan (Equus hemionus kulan) from Slovakia. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-PARASITES AND WILDLIFE. ISSN 2213-2244, DEC 2023, vol. 22, p. 80-83. Dostupné na: https://doi.org/10.1016/j.ijppaw.2023.09.003, Registrované v: WOS

ADEB02 LIŠKOVÁ, Marta - LAMBERTI, F. - SABOVÁ, Marta - VALOCKÁ, Božena - AGOSTINELLI, A. First record of some species of Longidorid nematodes from Slovakia. In Nematologia Mediterranea, 1993, vol. 21, no. 2, p. 49-53. ISSN 0391-9749.

Citácie:

1. [1.1] ALI, Nadine - VICENTE, Claudia S. L. - MOTA, Manuel - GUTIERREZ-GUTIERREZ, Carlos. First report of four dagger nematode species of the genus Xiphinema (Nematoda: Longidoridae) from banana in Syria using an integrative approach. In EUROPEAN JOURNAL OF PLANT PATHOLOGY. ISSN 0929-1873, AUG 2024, vol. 169, no. 4, p. 727-753. Dostupné na: https://doi.org/10.1007/s10658-024-02868-3, Registrované v: WOS

ADEB03 POGÁNY SIMONOVÁ, Monika - MARCIŇÁKOVÁ, Miroslava - STROMPFOVÁ, Viola - ČOBANOVÁ, Klaudia - GANCARČÍKOVÁ, Soňa - VASILKOVÁ, Zuzana - LAUKOVÁ, Andrea. Effect of probiotics Lactobacillus Rhamnosus Gg and new isolate Enterococcus Faecium Ef2019 (Ccm 7420) on growth, blood parameters, Microbiota and Coccidia oocysts excretion in rabbits. In International Journal of Probiotics & Prebiotics, 2008, vol. 3, no. 1, p. 7-14. ISSN 1555-1431.

Citácie:

1. [1.2] JAN, Maqsood - ANJUM, Muhammad Zubair - MUHAMMAD, Zahir - FAROOQ, Misbah - KHAN, Muhammad Qayash - AKHTER, Shamim. Effect of Commercially Available Probiotics Lactobacillus rhamnosus GG on the Body Composition of Grass Carp Fingerlings. In Pakistan Journal of Zoology, 2024-01-01, 56, 5, pp. 2189-2194. ISSN 00309923. Dostupné na: https://doi.org/10.17582/journal.pjz/20230124170136, Registrované v: SCOPUS

ADEB04 VOKŘÁL, Ivan - KŘÍŽOVÁ, V. - LAMKA, J. - KUBÍČEK, V. - SZOTÁKOVÁ, Barbora - VÁRADY, Marián - NOBILIS, M. - SKÁLOVÁ, Lenka. Effect of flubendazole on biotransformation enzymes activities in Haemonchus contortus. In Open Parasitology Journal, 2010, vol.4, no.1, p.24-28. ISSN 1874-4214. Dostupné na: https://doi.org/10.2174/1874421401004010024

Citácie:

1. [1.1] KANAMORI, Akiko - EGAWA, Nana - YAMASAKI, Suyako - IKEDA, Takehito - DA ROCHA, Marcia Juciele - BORTOLATTO, Cristiani Folharini - SAVEGNAGO, Lucielli - BRUNING, Cesar Augusto - IWAOKA, Michio. Antioxidative and Antiglycative Stress Activities of Selenoglutathione Diselenide. In PHARMACEUTICALS. AUG 2024, vol. 17, no. 8. Dostupné na: https://doi.org/10.3390/ph17081049, Registrované v: WOS

ADEB05 WANI, Imtiaz - LONE, Ali - MALIK, Rayees - WANI, Khurseed - WANI, Rauf A. - HUSSAIN, Irfan - THAKUR, Natasha - ŠNÁBEL, Viliam. Secondary Tuberculosis of Breast: Case Report. In ISRN Surgery, vol. 2011, article ID 529368. ISSN 2090-5785.

Citácie:

1. [1.1] LI, Li-Xin - WANG, Ya-Wen - LIN, Yuan - CHEN, Yan-Duo - CHEN, Xu - LI, Xin - ZHOU, Xiao-Lin - SU, Liang - LIN, Mei-Ying - ZHANG, Kai. Breast tuberculosis with bone destruction mimicking breast cancer with bone metastasis: a case report and literature review. In GLAND SURGERY, 2024, vol. 13, no. 10, pp. 1853-1862. ISSN 2227-684X. Dostupné na: https://doi.org/10.21037/gs-24-185, Registrované v: WOS

ADEB06 ZACHAR, Lukáš - BAČENKOVÁ, Darina - ŠOLTYS, Jindřich. Bioactive mediators associated with mesenchymal stem cells-mediated immunomodulation. In Jacobs Journal of Bone Marrow and Stem Cell Research, 2015, vol.1, no.2, art. No. 006. ISSN 2381-2745. Dostupné na internete: http://www.jacobspublishers.com/images/Bone_Marrow/J_J_Bone_1_2_006.pdf

Citácie:

1. [1.2] SARVARI, Ali - NIASARI-NASLAJI, Amir - SHIRAZI, Abolfazl - HEIDARI, Banafsheh - BOROUJENI, Sara Borjian - MORADI, Mohammad Hossein - NADERI, Mohammad Mahdi - BEHZADI, Bahareh - MEHRAZAR, Mohammad Mahdi - DEHGHAN, Mohammad Mehdi. Effect of Intra-ovarian Injection of Mesenchymal Stem Cells or its Conditioned Media on Repeated OPU-IVEP Outcomes in Jersey Heifers and Its Relationship with Follicular Fluid Inflammatory Markers. In Avicenna Journal of Medical Biotechnology, 2024-01-01, 16, 1, pp. 16-28. ISSN 20082835. Dostupné na: https://doi.org/10.18502/ajmb.v16i1.14167, Registrované v: SCOPUS

ADFB Vedecké práce v ostatných domácich časopisoch – neimpaktovaných

ADFB01 BABAL, Pavol - KOBZOVÁ, Daniela - NOVÁK, Ivo - DUBINSKÝ, Pavol - JALILI, Nasir. First case of cutaneous human dirofilariosis in Slovak Republic. In Bratislavské lekárske listy, 2008, roč. 109, č. 11, s. 486-488. (2007: 0.144 - SJR, Q3 - SJR). ISSN 0006-9248.

Citácie:

1. [1.1] KUTHI, Levente - ZOMBORI, Tamas - TISZLAVICZ, Laszlo - HEGEDUS, Fanni - ALMASI, Szintia - BARATH, Bence - ALMAKRAMI, Mohammed - JAMAL, E. J. Mohammad - BARTA, Nikolett - UJFALUDI, Zsuzsanna - PANKOTAI, Tibor - HAJDU, Adrienn - FURAK, Jozsef - SEJBEN, Anita. Emerging human pulmonary dirofilariasis in Hungary: a single center experience. In DIAGNOSTIC PATHOLOGY. JUN 21 2024, vol. 19, no. 1, art. no. 85. Dostupné na: https://doi.org/10.1186/s13000-024-01507-z, Registrované v: WOS

ADFB02 ČEREVKOVÁ, Andrea**. Nematode communities of the grasslands in Slovakia = Spoločenstvá nematód trávnych porastov na Slovensku. In Folia faunistica Slovaca, 2008, vol. 13, no. 8, p. 49-57. ISSN 1336-4529.

Citácie:

1. [1.1] ELSHISHKA, Milka - MLADENOV, Aleksandar - ALTASH, Stela - ALVAREZ-ORTEGA, Sergio - PENA-SANTIAGO, Reyes - PENEVA, Vlada. Cyber catalogue and revision of the nematode genus Enchodelus (Dorylaimida, Nordiidae). In BIODIVERSITY DATA JOURNAL. ISSN 1314-2836, SEP 19 2024, vol. 12. Dostupné na: https://doi.org/10.3897/BDJ.12.e126315, Registrované v: WOS

ADFB03 LIŠKOVÁ, Marta - FOFFOVA, E. - KUBALOVA, T. Nematode communities in forest nurseries of the Tatras National Park. In Lesnícky časopis - Forestry Journal, 1996, roč. 42, p.213-220. ISSN 0323-1046.

Citácie:

1. [1.1] ELSHISHKA, Milka - MLADENOV, Aleksandar - ALTASH, Stela - ALVAREZ-ORTEGA, Sergio - PENA-SANTIAGO, Reyes - PENEVA, Vlada. Cyber catalogue and revision of the nematode genus Enchodelus (Dorylaimida, Nordiidae). In BIODIVERSITY DATA JOURNAL. ISSN 1314-2836, SEP 19 2024, vol. 12, art. no. e126315. Dostupné na: https://doi.org/10.3897/BDJ.12.e126315, Registrované v: WOS

ADFB04 MACKO, Jozef Kazimír - RYŠAVÝ, Bohumil - HANZELOVÁ, Vladimíra - KRÁĽOVÁ, Ivica. Synopsis of cestodes in Slovakia II. : Cyclophyllidea: Mesocestodidae, Tetrabothriidae, Nematotaeniidae. In Helminthologia, 1994, vol. 31, no. 1-2, p. 95-103. ISSN 0440-6605.

Citácie:

1. [1.1] HOLOWKA, Katarzyna Anna - IONICA, Angela Monica - ILEA, Mihai - POSA, Alexandru Cristian - COTUTIU, Vlad Dan - BULACU, Alexandru - SITKO, Jilji - VASILIU, Oana Cristina - MIHALCA, Andrei Daniel - GHERMAN, Calin Mircea. Platyhelminthes of common buzzard (Buteo buteo): Checklist of species in Europe and new parasite-host associations in Romania. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-PARASITES AND WILDLIFE. ISSN 2213-2244, DEC 2024, vol. 25. Dostupné na: https://doi.org/10.1016/j.ijppaw.2024.101007, Registrované v: WOS

2. [1.1] MARIAUX, Jean. Checklist of the Cestoda (Platyhelminthes) of Switzerland. In REVUE SUISSE DE ZOOLOGIE. ISSN 0035-418X, APR 2024, vol. 131, no. 1, p. 1-42. Dostupné na: https://doi.org/10.35929/RSZ.0112, Registrované v: WOS

ADFB05 MACKO, Jozef Kazimír - RYŠAVÝ, Bohumil - ŠPAKULOVÁ, Marta - KRÁĽOVÁ, Ivica. Synopsis of cestodes in Slovakia: I. Cestodaria, Cestoidea: Caryophyllidea, Spathebothriidea, Pseudophyllidea, Proteocephalidea. In Helminthologia, 1993, vol.30, no.1-2, p.85-91. ISSN 0440-6605.

Citácie:

1. [1.1] MARIAUX, Jean. Checklist of the Cestoda (Platyhelminthes) of Switzerland. In REVUE

SUISSE DE ZOOLOGIE. ISSN 0035-418X, APR 2024, vol. 131, no. 1, p. 1-42. Dostupné na: https://doi.org/10.35929/RSZ.0112, Registrované v: WOS

ADFB06 MACKO, Jozef Kazimír - ŠPAKULOVÁ, Marta - VASILKOVÁ, Zuzana - OROS, Mikuláš. Description of new morphological form of Skrjabinocoelum petrowi f. pannoniensis (Trematoda, Cyclocoelidae) a rare parasite of jack snipe (Lymnocryptes minimus, Charadriiformes) in Slovakia. In Folia faunistica Slovaca, 2011, vol.16, p. 73-76. ISSN 1336-4529.

Citácie:

1. [1.1] KIRILLOV, Alexander A. - KIRILLOVA, Nadezhda Yu. - SHCHENKOV, Sergei V. - KNYAZEV, Alexei E. - VEKHNIK, Victoria A. The Morphological and Molecular Characterization of the Avian Trematodes Harrahium obscurum and Morishitium dollfusi (Digenea: Cyclocoelidae) from the Middle Volga Region (European Russia). In BIOLOGY-BASEL. AUG 2024, vol. 13, no. 8. Dostupné na: https://doi.org/10.3390/biology13080621, Registrované v: WOS

ADFB07 MACKO, Jozef Kazimír. Weitere Erkenntnisse ber Trematodenfauna von Fulica atra in der Slowakie. In Zborník Východoslovenského múzea, Séria B, 1968, vol. 9, 5-15. ISSN 1335-3535.

Citácie:

1. [1.1] VLASENKOV, S. A. - AKIMOVA, L. N. - SOKOLOV, S. G. New record and phylogenetic assessment of Apopharynx bolodes (Braun, 1902) (Digenea: Psilostomidae), a parasite of Eurasian Coot Fulica atra Linnaeus, 1758 (Aves: Rallidae). In JOURNAL OF HELMINTHOLOGY. ISSN 0022-149X, NOV 5 2024, vol. 98, art. no. e65. Dostupné na: https://doi.org/10.1017/S0022149X24000543, Registrované v: WOS

ADFB08 MACKO, Jozef Kazimír - BIROVÁ, Viera - HOVORKA, Ján. On the variability of Dispharynx nasuta (Rudolphi 1819) in Cuba. In Helminthologia, 1977, vol. 15, no. 1-4, p.881-903. ISSN 0440-6605.

Citácie:

1. [1.1] DIAZ, Mariano Duenas - NUNEZ, Veronica - DRAGO, Fabiana Beatriz. Helminth Parasites of the Crane Hawk Geranospiza caerulescens (Vieillot) (Aves: Accipitridae) from Argentina, with the Description of a New Species of Parastrigea (Digenea: Strigeidae). In ACTA PARASITOLOGICA. ISSN 1230-2821, MAR 2024, vol. 69, no. 1, p. 203-215. Dostupné na: https://doi.org/10.1007/s11686-023-00731-9, Registrované v: WOS

ADFB09 MACKO, Jozef Kazimír. On the revision of systematics of the trematode, Dendritobuharzia anatinarum Cheatum, 1941. In Helminthologia, 1959, vol. 1, p. 133-137. ISSN 0440-6605.

Citácie:

1. [1.1] DUTTON, Haley R. - DUPREEZ, Louis H. - NETHERLANDS, Edward C. - JORDAAN, Bernard J. - BULLARD, Stephen A. DESCRIPTION OF FEMALE DENDRITOBILHARZIA PULVERULENTA (BRAUN, 1901) SKRJABIN, 1924 FROM TWO NEW AVIAN HOSTS IN NAMIBIA WITH PHYLOGENETIC ANALYSES AND COMMENTS ON SEVERAL TAXONOMICALLY UNCERTAIN AVIAN SCHISTOSOME SEQUENCES. In JOURNAL OF PARASITOLOGY. ISSN 0022-3395, APR 2024, vol. 110, no. 2, p. 170-178. Dostupné na: https://doi.org/10.1645/23-44, Registrované v: WOS

ADFB10 MACKO, Jozef Kazimír. New host for Cyclocoelum mutabile (Zeder, 1800), Ardeacinerea = Cyclocoelum mutabile (Zeder, 1800), najdene U noveho Hostitela Ardea Cinderea L. In Biologia, 1964, vol. 19, no. 8, p. 626-627. ISSN 0006-3088.

Citácie:

1. [1.1] KIRILLOV, Alexander A. - KIRILLOVA, Nadezhda Yu. - SHCHENKOV, Sergei V. - KNYAZEV, Alexei E. - VEKHNIK, Victoria A. The Morphological and Molecular Characterization of the Avian Trematodes Harrahium obscurum and Morishitium dollfusi (Digenea: Cyclocoelidae) from the Middle Volga Region (European Russia). In BIOLOGY-BASEL. AUG 2024, vol. 13, no. 8, art. no. 621. Dostupné na: https://doi.org/10.3390/biology13080621, Registrované v: WOS

ADFB11 MACKO, Jozef Kazimír - BIROVÁ, Viera - HOVORKA, Ján. The distribution of Dispharynx nasuta and the morphology of D. resticula in free living birds in Cuba. In Helminthologia, 1977, vol. 15, no. 1-4, p. 865-880. ISSN 0440-6605.

Citácie:

1. [1.1] DIAZ, Mariano Duenas - NUNEZ, Veronica - DRAGO, Fabiana Beatriz. Helminth Parasites of the Crane Hawk Geranospiza caerulescens (Vieillot) (Aves: Accipitridae) from Argentina, with the Description of a New Species of Parastrigea (Digenea: Strigeidae). In ACTA PARASITOLOGICA. ISSN 1230-2821, MAR 2024, vol. 69, no. 1, p. 203-215. Dostupné na: https://doi.org/10.1007/s11686-023-00731-9, Registrované v: WOS

ADFB12 MACKO, Jozef Kazimír. On the fauna of plathelminthes of Black stork Ciconia nigra L. In

Biologia, 1960, vol. 7, p. 549-552. ISSN 0006-3088.

Citácie:

1. [1.1] HENEBERG, Petr - SITKO, Jilji. Molecular phylogenetics provides unequivocal support for reclassifying Cathaemasia hians longivitellata and C. h. hians (Trematoda: Cathaemasiidae) as two valid species with different host preferences. In JOURNAL OF HELMINTHOLOGY. ISSN 0022-149X, NOV 26 2024, vol. 98, art. no. e76. Dostupné na: https://doi.org/10.1017/S0022149X24000622, Registrované v: WOS

ADFB13 MACKO, Jozef Kazimír - FEIGE, R. Revision einiger Cyclocoelindengattungen und arten auf grund der variabilitat von Haematotrephus lanceolatum (Wild. 1958). In Helminthologia, 1960, vol. 2, p. 21-34. ISSN 0440-6605.

Citácie:

1. [1.1] KIRILLOV, Alexander A. - KIRILLOVA, Nadezhda Yu. - SHCHENKOV, Sergei V. - KNYAZEV, Alexei E. - VEKHNIK, Victoria A. The Morphological and Molecular Characterization of the Avian Trematodes Harrahium obscurum and Morishitium dollfusi (Digenea: Cyclocoelidae) from the Middle Volga Region (European Russia). In BIOLOGY-BASEL. AUG 2024, vol. 13, no. 8, art. no. 621. Dostupné na: https://doi.org/10.3390/biology13080621, Registrované v: WOS

ADFB14 MACKO, Jozef Kazimír. Differenzierung von Cathaemasia Mans (Rudorphi, 1809) auf zwei Unterarten C. hians Mans (Rud., 1809) und C. hians longivitellata subsp. nov. In Helminthologia, 1960, vol. 2, p. 270-275. ISSN 0440-6605.

Citácie:

1. [1.1] HENEBERG, Petr - SITKO, Jilji. Molecular phylogenetics provides unequivocal support for reclassifying Cathaemasia hians longivitellata and C. h. hians (Trematoda: Cathaemasiidae) as two valid species with different host preferences. In JOURNAL OF HELMINTHOLOGY. ISSN 0022-149X, NOV 26 2024, vol. 98, art. no. e76. Dostupné na: https://doi.org/10.1017/S0022149X24000622, Registrované v: WOS

ADFB15 MACKO, Jozef Kazimír. Further knowledge on the variability of Cyclocoelum obscurum (Leidy, 1887) Trematoda. In Biologia, 1969, vol. 24, p. 606-616. ISSN 0006-3088.

Citácie:

1. [1.1] KIRILLOV, Alexander A. - KIRILLOVA, Nadezhda Yu. - SHCHENKOV, Sergei V. - KNYAZEV, Alexei E. - VEKHNIK, Victoria A. The Morphological and Molecular Characterization of the Avian Trematodes Harrahium obscurum and Morishitium dollfusi (Digenea: Cyclocoelidae) from the Middle Volga Region (European Russia). In BIOLOGY-BASEL. AUG 2024, vol. 13, no. 8, art. no. 621. Dostupné na: https://doi.org/10.3390/biology13080621, Registrované v: WOS

ADFB16 MACKO, Jozef Kazimír. Uber die Cestodenfauna der Rabenvogel in der Ostslowakei. In Biologia, 1956, vol. 11, p. 457-465. ISSN 0006-3088.

Citácie:

1. [1.2] GREBEN, O. - DUPAK, V. - LISITSYNA, O. - KUZMIN, Y. WINTERING ROOKS, CORVUS FRUGILEGUS (AVES, CORVIDAE), AND THEIR HELMINTHS IN POLTAVA AND KYIV, UKRAINE. In Zoodiversity, 2023-08-28, 57, 4, pp. 347-358. ISSN 2707725X. Dostupné na: https://doi.org/10.15407/zoo2023.04.347, Registrované v: SCOPUS

ADFB17 MACKO, Jozef Kazimír - PAČENOVSKÝ, J.. On the variability of Dicrocoelium dendriticum Rudolphi 1819 in domestic and free-living animals II. On individual variability of the cattle Bos taurus race locale dicrocoeliids in Algeria. In Helminthologia, 1987, vol. 24, no. 2, p. 111-118. ISSN 0440-6605.

Citácie:

1. [1.1] YOLANDA MANGA-GONZALEZ, M. - CARMEN FERRERAS, M. - KAFLE, Pratap. Dicrocoeliidae Family: Major Species Causing Veterinary Diseases. In DIGENETIC TREMATODES, 3 EDITION. ISSN 0065-2598, 2024, vol. 1454, p. 349-390. Dostupné na: https://doi.org/10.1007/978-3-031-60121-7_10, Registrované v: WOS

ADFB18 MITERPÁKOVÁ, Martina - REITEROVÁ, Katarína - DUBINSKÝ, Pavol - JURIŠ, Peter - JANTO, R. - POKORNÝ, J. Líška hrdzavá - najvýznamnejší zdroj alveolárnej echinokokózy a besnoty na Slovensku. In Slovenský veterinársky časopis, 2009, roč. 34, č. 4, s. 215-217. ISSN 1335-0099.

Citácie:

1. [1.1] ANTOLOVA, Daniela - SNABEL, Viliam - JAROSOVA, Julia - CAVALLERO, Serena - D';AMELIO, Stefano - SYROTA, Yaroslav - ROSOLANKA, Robert - AVDICOVA, Maria. Human alveolar echinococcosis in Slovakia: Epidemiology and genetic diversity of Echinococcus multilocularis, 2000-2023. In PLOS NEGLECTED TROPICAL DISEASES. ISSN 1935-2735, JAN

2024, vol. 18, no. 1, art. no. e0011876. Dostupné na: https://doi.org/10.1371/journal.pntd.0011876, Registrované v: WOS

ADFB19 NOVÁKOVÁ, Maria - VÍCHOVÁ, Bronislava - BALÁŽ, Michal. Monitoring Rickettsia spp. v podhorskej oblasti Slovenska = Monitoring of Rickettsia monacensis in the Mountain Area of Slovakia. In Zdravotnícke štúdie, 2022, roč. 14, č. 2, s. 41-44. ISSN 1337-723X. Dostupné na: https://doi.org/10.54937/zs.2022.14.2.41-44

Citácie:

1. [1.1] KAZIMIROVA, Maria - MANGOVA, Barbara - CHVOSTAC, Michal - DIDYK, Yuliya M. - DE ALBA, Paloma - MIRA, Anabela - PURGATOVA, Slavka - SELYEMOVA, Diana - TARAGELOVA, Veronika Rusnakova - SCHNITTGER, Leonhard. The role of wildlife in the epidemiology of tick-borne diseases in Slovakia. In CURRENT RESEARCH IN PARASITOLOGY & VECTOR-BORNE DISEASES. ISSN 2667-114X, 2024, vol. 6, art. no. 100195. Dostupné na: https://doi.org/10.1016/j.crpvbd.2024.100195, Registrované v: WOS

ADFB20 ŘEHÁČKOVÁ, K. - HALÁKOVÁ, M. - VÍCHOVÁ, Bronislava - KOČIŠOVÁ, Alica**. EPIZOOTIOLOGICAL STUDY OF THE OCCURRENCE OF CANINE BABESIOSISIN SOUTHWESTERN SLOVAKIA. In Folia veterinaria, 2016, vol. 60, no. 3, p. 39-42. ISSN 0015-5748. Dostupné na: https://doi.org/10.1515/FV-2016-0027

Citácie:

1. [1.1] KAZIMIROVA, Maria - MANGOVA, Barbara - CHVOSTAC, Michal - DIDYK, Yuliya M. - DE ALBA, Paloma - MIRA, Anabela - PURGATOVA, Slavka - SELYEMOVA, Diana - TARAGELOVA, Veronika Rusnakova - SCHNITTGER, Leonhard. The role of wildlife in the epidemiology of tick-borne diseases in Slovakia. In CURRENT RESEARCH IN PARASITOLOGY & VECTOR-BORNE DISEASES. ISSN 2667-114X, 2024, vol. 6. Dostupné na: https://doi.org/10.1016/j.crpvbd.2024.100195, Registrované v: WOS

ADFB21 SABOVÁ, Marta - VALOCKÁ, Božena - LIŠKOVÁ, Marta. Species of corn crop nematodes and their seasonal dynamics. In Helminthologia, 1979, vol. 16, no. 1, p. 35-44. ISSN 0440-6605.

Citácie:

1. [1.1] ELSHISHKA, Milka - MLADENOV, Aleksandar - ALTASH, Stela - ALVAREZ-ORTEGA, Sergio - PENA-SANTIAGO, Reyes - PENEVA, Vlada. Cyber catalogue and revision of the nematode genus Enchodelus (Dorylaimida, Nordiidae). In BIODIVERSITY DATA JOURNAL. ISSN 1314-2836, SEP 19 2024, vol. 12, art. no. e126315. Dostupné na: https://doi.org/10.3897/BDJ.12.e126315, Registrované v: WOS

ADMA Vedecké práce v zahraničných impaktovaných časopisoch registrovaných v databázach Web of Science alebo SCOPUS

ADMA01 ALSARRAF, Mustafa** - CARRETÓN, Elena - CIUCA, Lavinia - DIAKOU, Anastasia - DWUŻNIK-SZAREK, Dorota - FUEHRER, Hans-Peter - GENCHI, Marco - IONICĂ, Angela Monica - KLOCH, Agnieszka - KRAMER, Laura Helen - MIHALCA, Andrei Daniel - MITERPÁKOVÁ, Martina - MORCHÓN, Rodrigo - PAPADOPOULOS, Elias - PĘKACZ, Mateusz - RINALDI, Laura - ALSARRAF, Mohammed - TOPOLNYTSKA, Mariia - VISMARRA, Alice - ZAWISTOWSKA-DENIZIAK, Anna - BAJER, Anna. Diversity and geographic distribution of haplotypes of Dirofilaria immitis across European endemic countries. In Parasites & vectors, 2023, vol. 16, art. no. 325. (2022: 3.2 - IF, Q1 - JCR, 0.961 - SJR, Q1 - SJR). ISSN 1756-3305. Dostupné na: https://doi.org/10.1186/s13071-023-05945-4

Citácie:

1. [1.1] CHOCOBAR, Marianna Laura Elis - SCHMIDT, Elizabeth Moreira dos Santos - WEIR, William - PANARESE, Rossella. The Distribution, Diversity, and Control of Dirofilariosis in Brazil: A Comprehensive Review. In ANIMALS. ISSN 2076-2615, SEP 2024, vol. 14, no. 17, art. no. 2462. Dostupné na: https://doi.org/10.3390/ani14172462, Registrované v: WOS

2. [1.1] GABRIELLI, Simona - BRUSTENGA, Leonardo - MORGANTI, Giulia - CIUCA, Lavinia - BARLOZZARI, Giulia - RIGAMONTI, Giulia - ORLANDI, Margherita - SFORNA, Monica - VERONESI, Fabrizia. Genetic variability of Dirofilaria repens isolates from humans and dogs in Italy. In VETERINARY PARASITOLOGY. ISSN 0304-4017, FEB 2024, vol. 326, art. no. 110096. Dostupné na: https://doi.org/10.1016/j.vetpar.2023.110096, Registrované v: WOS

3. [1.1] LEKKI-JOZWIAK, Janina - BASKA, Piotr. The Roles of Various Immune Cell Populations in Immune Response against Helminths. In INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES. ISSN 1661-6596, JAN 2024, vol. 25, no. 1. Dostupné na: https://doi.org/10.3390/ijms25010420, Registrované v: WOS

ADMA02 ASH, Anirban - SCHOLZ, Tomáš - DE CHAMBRIER, Alain - BRABEC, Jan - OROS, Mikuláš - KUMARKAR, Pradip - CHAVAN, P. Shivaji - MARIAUX, Jean. Revision of Gangesia (Cestoda - Proteocephalidea) in the Indomalayan Region: Morphology, molecules and surface ultrastructure. In PLoS ONE, 2012, vol. 7, no.10, p.1-28. (2011: 4.092 - IF, Q1 - JCR, 2.425 - SJR, Q1 - SJR). (2012 - MEDLINE). ISSN 1932-6203. Dostupné na: https://doi.org/10.1371/journal.pone.0046421

Citácie:

1. [1.1] POULIN, Robert - PRESSWELL, Bronwen. Nomenclatural stability and the longevity of helminth species names. In SYSTEMATIC PARASITOLOGY. ISSN 0165-5752, JUN 2024, vol. 101, no. 3. Dostupné na: https://doi.org/10.1007/s11230-024-10161-4, Registrované v: WOS

ADMA03 BABJÁK, Michal - KÖNIGOVÁ, Alžbeta - KOMÁROMYOVÁ, Michaela - KUZMINA, Tetiana - NOSAL, Pawel - VÁRADY, Marián**. Multidrug resistance in Haemonchus contortus in sheep - can it be overcome? In Journal of Veterinary Research, 2023, vol. 67, no. 4, p. 575-581. (2022: 1.8 - IF, Q2 - JCR, 0.409 - SJR, Q2 - SJR). ISSN 2450-7393. Dostupné na: https://doi.org/10.2478/jvetres-2023-0057

Citácie:

1. [1.1] SAKTI, A. A. - KUSTANTINAH - SOFYAN, A. - NURCAHYO, R. W. - FIDRIYANTO, R. - KUSNADI, H. - PRASETYO, A. - PUTNARUBUN, C. - PERMADI, S. - PRAMONO - HARTATI, L. - HUDAIFA, I. - SUWIGNYO, B. Molecular Identification, Chemical Composition, and In Vitro Anthelmintic Activity of Sargassum duplicatum Against Haemonchus contortus. In TROPICAL ANIMAL SCIENCE JOURNAL. ISSN 2615-787X, JUN 2024, vol. 47, no. 2, p. 188-196. Dostupné na: https://doi.org/10.5398/tasj.2024.47.2.188, Registrované v: WOS

2. [1.1] YE, Lisha - WANG, Tianjiao - WU, Simin - LIU, Hui - LIU, Feng - WANG, Chunqun - HU, Min. Effects of immune response on different nano-adjuvants combined with H11 antigen of Haemonchus contortus. In INTERNATIONAL IMMUNOPHARMACOLOGY. ISSN 1567-5769, DEC 25 2024, vol. 143, 3. Dostupné na: https://doi.org/10.1016/j.intimp.2024.113602, Registrované v: WOS

ADMA04 BABJÁK, Michal - KÖNIGOVÁ, Alžbeta** - BURCÁKOVÁ, Ľudmila - KOMÁROMYOVÁ, Michaela - URDA DOLINSKÁ, Michaela - VÁRADY, Marián**. Assessing the Efficacy of Albendazole against Fasciola hepatica in Naturally Infected Cattle by In Vivo and In Vitro Methods. In Veterinary Sciences, 2021, vol. 8, no. 11, art. no. 249. (2020: 2.304 - IF, Q1 - JCR, 0.692 - SJR, Q1 - SJR, karentované - CCC). (2021 - Current Contents). ISSN 2306-7381. Dostupné na: https://doi.org/10.3390/vetsci8110249

Citácie:

1. [1.1] CHRYSSAFIDIS, Andreas Lazaros - ARRUDA, Paula Maciel - AMERICO, Larissa - MACHADO, Sandy Gabrielly Raduenz - DE LIMA, Felipe Rieth - MATOS, Josiane - DE MOURA, Anderson Barbosa. The Fasciola hepatica egg development and hatching test (EDHT) using commercial drugs: a simple protocol for tackling anthelminthic resistance and promoting cattle productivity. In PARASITOLOGY RESEARCH. ISSN 0932-0113, JAN 2024, vol. 123, no. 1. Dostupné na: https://doi.org/10.1007/s00436-023-08074-0, Registrované v: WOS

2. [1.1] ROMERO-NETO, Irineu - DE ALMEIDA, Thayany Magalhaes - ZUGMAN, Tay - PIOVAN, Leandro - MOLENTO, Marcelo Beltrao. Ovicidal activity of diaryl dichalcogenides and ivermectin on Fasciola hepatica: A novel candidate for a blending-based therapeutic strategy. In ACTA TROPICA. ISSN 0001-706X, OCT 2024, vol. 258. Dostupné na: https://doi.org/10.1016/j.actatropica.2024.107363, Registrované v: WOS

3. [1.1] VALDERAS-GARCIA, Elora - DE AGUERO, Veronica Castilla-Gomez - DEL PALACIO, Laura Gonzalez - GALLI, Giulio - ESCALA, Nerea - RUIZ-SOMACARRERA, Marta - GONZALEZ-WARLETA, Marta - DEL OLMO, Esther - BALANA-FOUCE, Rafael - MARTINEZ-VALLADARES, Maria. New benzimidazole derivative compounds with in vitro fasciolicidal properties. In PARASITES & VECTORS. ISSN 1756-3305, APR 3 2024, vol. 17, no. 1. Dostupné na: https://doi.org/10.1186/s13071-024-06224-6, Registrované v: WOS

4. [1.1] ZHOU, Zhen - HUAYU, Meiduo - MU, Yalin - TANG, Feng - GE, Ri-Li. Ubenimex combined with Albendazole for the treatment of Echinococcus multilocularis-induced alveolar echinococcosis in mice. In FRONTIERS IN VETERINARY SCIENCE. MAR 15 2024, vol. 11. Dostupné na: https://doi.org/10.3389/fvets.2024.1320308, Registrované v: WOS

5. [3.1] SIREGAR, Alzahra Wulandari; GINTING, Nurzainah; HARTATI, Sri Wahyuni; HASANAH, Umamil; SIBURIAN, Indra. Anthelmintic Activity Test of Young Areca Nut (Arecha catechu L.) Extract Against Fasciola sp. Worm Eggs in Goat Feces In Vivo [online]. [In English]. In: Jurnal Peternakan Integratif. ISSN 2654-4200. December 2024, vol. 12, no. 3, pp. 125–131. DOI:

10.32734/jpi.v12i3.18883. Dostupné na internete: https://doi.org/10.32734/jpi.v12i3.18883

ADMA05 BARČÁK, Daniel** - YONEVA, Aneta* - SEHADOVÁ, H. - OROS, Mikuláš - GUSTINELLI, A. - KUCHTA, Roman. Complex insight on microanatomy of larval "human broad tapeworm" Dibothriocephalus latus (Cestoda: Diphyllobothriidea). In Parasites & vectors, 2019, vol. 12, no.1, art. no. 408. (2018: 3.031 - IF, Q1 - JCR, 1.565 - SJR, Q1 - SJR). ISSN 1756-3305. Dostupné na: https://doi.org/10.1186/s13071-019-3664-8

Citácie:

1. [1.1] CHERVY, Lenta. Manual for the study of tapeworms (Cestoda) parasitic in ray-finned fish, amphibians and reptiles. In FOLIA PARASITOLOGICA. ISSN 0015-5683, JAN 22 2024, vol. 71. Dostupné na: https://doi.org/10.14411/fp.2024.001, Registrované v: WOS

2. [1.1] DE MIGUEL BONET, Maria del Mar - HARTENSTEIN, Volker. Ultrastructural analysis and 3D reconstruction of the frontal sensory-glandular complex and its neural projections in the platyhelminth Macrostomum lignano. In CELL AND TISSUE RESEARCH. ISSN 0302-766X, AUG 2024, vol. 397, no. 2, p. 147-177. Dostupné na: https://doi.org/10.1007/s00441-024-03901-x, Registrované v: WOS

3. [1.2] EDILA, Ryanka - EFFENDI, Mustofa Helmi - SUWANTI, Lucia Tri - KWON, Hyuck Keun - AGUMAH, Nnabuife Bernard. Novel exploration of the presence and morphological features Spirometra (Cestoda: Diphyllobothriidae) in Javan spitting cobra snakes (Naja sputatrix) in Sidoarjo, Indonesia. In Biodiversitas, 2024-01-01, 25, 8, pp. 3318-3324. ISSN 1412033X. Dostupné na: https://doi.org/10.13057/biodiv/d250803, Registrované v: SCOPUS

ADMA06 BARDELČÍKOVÁ, Annamária - ŠOLTYS, Jindřich - MOJŽIŠ, Ján**. Oxidative stress, inflammation and colorectal cancer: An Overview. In Antioxidants, 2023, vol. 12, no. 4, art. no. 901. (2022: 7 - IF, Q1 - JCR, 1.084 - SJR, Q1 - SJR). ISSN 2076-3921. Dostupné na: https://doi.org/10.3390/antiox12040901

Citácie:

1. [1.1] ABDULLAH, Nurul Akmaryanti - HASHIM, Nur Fariesha Md - ZAKUAN, Noraina Muhamad - CHUA, Jia Xin. Thioredoxin system in colorectal cancer: Its role in carcinogenesis, disease progression, and response to treatment. In LIFE SCIENCES. ISSN 0024-3205, JUL 1 2024, vol. 348. Dostupné na: https://doi.org/10.1016/j.lfs.2024.122711, Registrované v: WOS

2. [1.1] ABEDPOOR, Navid - TAGHIAN, Farzaneh - DEHKORDI, Khosro Jalali - SAFAVI, Kamran. Sparassis latifolia and exercise training as complementary medicine mitigated the 5-fluorouracil potent side effects in mice with colorectal cancer: bioinformatics approaches, novel monitoring pathological metrics, screening signatures, and innovative management tactic. In CANCER CELL INTERNATIONAL. APR 18 2024, vol. 24, no. 1. Dostupné na: https://doi.org/10.1186/s12935-024-03328-y, Registrované v: WOS

3. [1.1] AHMED, Khaled Abdul-Aziz - JABBAR, Ahmed A. j. - ABDULLA, Mahmood Ameen - ALAMRI, Zaenah Zuhair - SALEHEN, Nur Ain - IBRAHIM, Ibrahim Abdel Aziz - ALMAIMANI, Ghassan - BAMAGOUS, Ghazi A. - ALMAIMANI, Riyad A. - ALMASMOUM, Hussain A. - GHAITH, Mazen M. - FARRASH, Wesam F. Mangiferin (mango) attenuates AOM-induced colorectal cancer in rat';s colon by augmentation of apoptotic proteins and antioxidant mechanisms. In SCIENTIFIC REPORTS. ISSN 2045-2322, JAN 8 2024, vol. 14, no. 1. Dostupné na: https://doi.org/10.1038/s41598-023-50947-y, Registrované v: WOS

4. [1.1] AL-MEDHTIY, Morteta H. - MOHAMMED, Mohammed T. - RAOUF, Mohammed M. Hussein M. - AL-QAANEH, Ayman M. - JABBAR, Ahmed A. j. - ABDULLAH, Fuad Othman - MOTHANA, Ramzi A. - ALANZI, Abdullah R. - HASSAN, Rawaz Rizgar - ABDULLA, Mahmood Ameen - SALEH, Musher Ismail - HASSON, Sidgi. A triterpenoid (corosolic acid) ameliorated AOM-mediated aberrant crypt foci in rats: modulation of Bax/PCNA, antioxidant and inflammatory mechanisms. In JOURNAL OF MOLECULAR HISTOLOGY. ISSN 1567-2379, OCT 2024, vol. 55, no. 5, p. 765-783. Dostupné na: https://doi.org/10.1007/s10735-024-10229-x, Registrované v: WOS

5. [1.1] ALMUTAIRI, Bader O. - ALMUTAIRI, Saud M. - ALARIFI, Saud. Synthesis of 1-(4-chlorobenzoyl)-4-(dimethylamino) pyridin-1-ium chloride and determination of cytotoxicity and apoptosis in human colon cancer cells. In JOURNAL OF KING SAUD UNIVERSITY SCIENCE. ISSN 1018-3647, MAR 2024, vol. 36, no. 3. Dostupné na: https://doi.org/10.1016/j.jksus.2024.103101, Registrované v: WOS

6. [1.1] ALROUJI, Mohammed - ANWAR, Saleha - VENKATESAN, Kumar - SHAHWAN, Moyad - HASSAN, Md Imtaiyaz - ISLAM, Asimul - SHAMSI, Anas. Iron homeostasis and neurodegeneration in the ageing brain: Insight into ferroptosis pathways. In AGEING

RESEARCH REVIEWS. ISSN 1568-1637, DEC 2024, vol. 102. Dostupné na: https://doi.org/10.1016/j.arr.2024.102575, Registrované v: WOS
7. [1.1] AN, Seokyung - GUNATHILAKE, Madhawa - LEE, Jeonghee - KIM, Minji - OH, Jae Hwan - CHANG, Hee Jin - SOHN, Dae Kyung - SHIN, Aesun - KIM, Jeongseon. Relationship Between Aspirin Use and Site-Specific Colorectal Cancer Risk Among Individuals With Metabolic Comorbidity. In JOURNAL OF KOREAN MEDICAL SCIENCE. ISSN 1011-8934, JUL 8 2024, vol. 39, no. 26. Dostupné na: https://doi.org/10.3346/jkms.2024.39.e199, Registrované v: WOS
8. [1.1] BAKRIM, Saad - EL HACHLAFI, Naoufal - KHALID, Asaad - ABDALLA, Ashraf N. - EL OMARI, Nasreddine - ABOULAGHRAS, Sara - SAKRAN, Ashraf M. - GOH, Khang Wen - MING, Long Chiau - RAZI, Pakhrur - BOUYAHYA, Abdelhakim. Recent advances and molecular mechanisms of TGF-β signaling in colorectal cancer, with focus on bioactive compounds targeting. In BIOMEDICINE & PHARMACOTHERAPY. ISSN 0753-3322, AUG 2024, vol. 177. Dostupné na: https://doi.org/10.1016/j.biopha.2024.116886, Registrované v: WOS
9. [1.1] BIDOOKI, Seyed Hesamoddin - QUERO, Javier - SANCHEZ-MARCO, Javier - HERRERO-CONTINENTE, Tania - MARMOL, Ines - LASHERAS, Roberto - SEBASTIAN, Victor - ARRUEBO, Manuel - OSADA, Jesus - RODRIGUEZ-YOLDI, Maria Jesus. Squalene in Nanoparticles Improves Antiproliferative Effect on Human Colon Carcinoma Cells Through Apoptosis by Disturbances in Redox Balance. In INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES. ISSN 1661-6596, DEC 2024, vol. 25, no. 23, art. no. 13048. Dostupné na: https://doi.org/10.3390/ijms252313048, Registrované v: WOS
10. [1.1] CHAKRABORTY, Ankita - MIDDE, Advaitha - CHAKRABORTY, Pritha - ADHIKARY, Sourin - KUMAR, Simran - ARRI, Navpreet - DAS, Nabarun Chandra - SEN GUPTA, Parth Sarthi - BANERJEE, Aditi - MUKHERJEE, Suprabhat. Revisiting Luteolin Against the Mediators of Human Metastatic Colorectal Carcinoma: A Biomolecular Approach. In JOURNAL OF CELLULAR BIOCHEMISTRY. ISSN 0730-2312, 2024. Dostupné na: https://doi.org/10.1002/jcb.30654, Registrované v: WOS
11. [1.1] COLLOCA, Antonino - DONISI, Isabella - ANASTASIO, Camilla - BALESTRIERI, Maria Luisa - D';ONOFRIO, Nunzia. Metabolic Alteration Bridging the Prediabetic State and Colorectal Cancer. In CELLS. APR 2024, vol. 13, no. 8. Dostupné na: https://doi.org/10.3390/cells13080663, Registrované v: WOS
12. [1.1] DUAN, Tianchi - ALIM, Aamina - TIAN, Honglei - LI, Ting. Roundup-Induced Gut Dysbiosis, Irrelevant to Aromatic Amino Acid Deficiency, Impairs the Gut Function in Rats. In JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY. ISSN 0021-8561, SEP 20 2024, vol. 72, no. 41, p. 22822-22835. Dostupné na: https://doi.org/10.1021/acs.jafc.4c04045, Registrované v: WOS
13. [1.1] FAROMBI, Ebenezer Olatunde - AJAYI, Babajide Oluwaseun - AJEIGBE, Olufunke Florence - MARUF, Opeyemi Rabiat - ANYEBE, Daniel Abu - OPAFUNSO, Ifeoluwa Tobi - ADEDARA, Isaac Adegboyega. Mechanistic exploration of 6-shogaol';s preventive effects on azoxymethane and dextran sulfate sodium -induced colorectal cancer: involvement of cell proliferation, apoptosis, carcinoembryonic antigen, wingless-related integration site signaling, and oxido-inflammation. In TOXICOLOGY MECHANISMS AND METHODS. ISSN 1537-6516, 2024. Dostupné na: https://doi.org/10.1080/15376516.2024.2381798, Registrované v: WOS
14. [1.1] FU, Xueru - ZHAO, Yang - KE, Yamin - GAO, Yajuan - WANG, Mengmeng - CHEN, Yaobing - HUO, Weifeng - WANG, Longkang - ZHANG, Wenkai - WU, Yuying - LI, Xi - ZHANG, Dongdong - HU, Fulan - HU, Dongsheng - ZHANG, Ming. Mitochondrial DNA copy number and risk of cardiovascular disease and all-cause mortality: a systematic review and meta-analysis of observational studies. In QJM-AN INTERNATIONAL JOURNAL OF MEDICINE. ISSN 1460-2725, DEC 10 2024, vol. 118, no. 1, p. 5-15. Dostupné na: https://doi.org/10.1093/qjmed/hcae208, Registrované v: WOS
15. [1.1] GALLEGOS-ARREOLA, Martha Patricia - GARIBALDI-RIOS, Asbiel Felipe - GUTIERREZ-HURTADO, Itzae Adonai - ZUNIGA-GONZALEZ, Guillermo Moises - FIGUERA, Luis E. - GOMEZ-MEDA, Belinda Claudia - PUEBLA-PEREZ, Ana Maria - GARCIA-ORTIZ, Jose Elias - DELGADO-SAUCEDO, Jorge I. - CASTRO-GARCIA, Paola Beatriz - RENTERIA-RAMIREZ, Maria de Jesus - TORRES-MENDOZA, Blanca Miriam. Association of Variants in IL-1RN (rs2234663) and IL-1β (rs1143627, rs16944) and Interleukin-1β Levels with Colorectal Cancer: Experimental Study and In Silico Analysis. In GENES. DEC 2024, vol. 15, no. 12, art. no. 1528. Dostupné na: https://doi.org/10.3390/genes15121528, Registrované v: WOS
16. [1.1] GAO, Pengxiang - FU, Shiquan - LUO, Ziye - PEI, Zhenming - HAO, Lingyun. A

probiotic Lacticaseibacillus paracacei isolate from traditional Chinese fermented mung bean juice capable of alleviating oxidative stress in colorectal cells. In FOOD BIOSCIENCE. ISSN 2212-4292, DEC 2024, vol. 62. Dostupné na: https://doi.org/10.1016/j.fbio.2024.105147, Registrované v: WOS
17. [1.1] GUL, Sabiha - KHATOON, Humera - AZIZ, Aisha - ZEHRA, Sumbul - RIZVI, Syeda Abiha - KHAN, Zabab. Evaluation of the cytotoxic and antioxidant activities Buxus wallichiana Baill leaf extract against U 87 glioblastoma. In PAKISTAN JOURNAL OF PHARMACEUTICAL SCIENCES. ISSN 1011-601X, JUL 2024, vol. 37, no. 4, p. 779-786. Dostupné na: https://doi.org/10.36721/PJPS.2024.37.4.REG.779-786.1, Registrované v: WOS
18. [1.1] GUL, Sabiha - KHATOON, Humera - AZIZ, Aisha - ZEHRA, Sumbul - RIZVI, Syeda Abiha - KHAN, Zabab. Evaluation of the cytotoxic and antioxidant activities Buxus wallichiana Baill leaf extract against U 87 glioblastoma. In PAKISTAN JOURNAL OF PHARMACEUTICAL SCIENCES. ISSN 1011-601X, JUL 2024, vol. 37, no. 4, p. 795-802. Dostupné na: https://doi.org/10.36721/PJPS.2024.37.4.REG.795-802.1, Registrované v: WOS
19. [1.1] GUO, Jian - MENG, Fanqi - HU, Ruixue - CHEN, Lei - CHANG, Jiang - ZHAO, Ke - REN, Honglin - LIU, Zengshan - HU, Pan - WANG, Guangyi - TAI, Jiandong. Inhibition of the NF-κB/HIF-1α signaling pathway in colorectal cancer by tyrosol: a gut microbiota-derived metabolite. In JOURNAL FOR IMMUNOTHERAPY OF CANCER. SEP 27 2024, vol. 12, no. 9. Dostupné na: https://doi.org/10.1136/jitc-2024-008831, Registrované v: WOS
20. [1.1] HARASYM, Joanna - DZIENDZIKOWSKA, Katarzyna - KOPIASZ, Lukasz - WILCZAK, Jacek - SAPIERZYNSKI, Rafal - GROMADZKA-OSTROWSKA, Joanna. Consumption of Feed Supplemented with Oat Beta-Glucan as a Chemopreventive Agent against Colon Cancerogenesis in Rats. In NUTRIENTS. APR 2024, vol. 16, no. 8. Dostupné na: https://doi.org/10.3390/nu16081125, Registrované v: WOS
21. [1.1] HU, Mengyun - YUAN, Lingling - ZHU, Jie. The Dual Role of NRF2 in Colorectal Cancer: Targeting NRF2 as a Potential Therapeutic Approach. In JOURNAL OF INFLAMMATION RESEARCH. 2024, vol. 17, p. 5985-6004. Dostupné na: https://doi.org/10.2147/JIR.S479794, Registrované v: WOS
22. [1.1] JIANG, Zhuangzhuang - YE, Shuqing - WU, Yingwei - ZHOU, Chen - CAO, Feng - TAN, Ninghua. Cyclopeptide RA-V from Rubia yunnanensis restores activity of Adagrasib against colorectal cancer by reducing the expression of Nrf2. In PHARMACOLOGICAL RESEARCH. ISSN 1043-6618, AUG 2024, vol. 206. Dostupné na: https://doi.org/10.1016/j.phrs.2024.107252, Registrované v: WOS
23. [1.1] KIRAN, Neelakanta Sarvashiva - YASHASWINI, Chandrashekar - MAHESHWARI, Rahul - BHATTACHARYA, Sankha - PRAJAPATI, Bhupendra G. Advances in Precision Medicine Approaches for Colorectal Cancer: From Molecular Profiling to Targeted Therapies. In ACS PHARMACOLOGY & TRANSLATIONAL SCIENCE. MAR 19 2024, vol. 7, no. 4, p. 967-990. Dostupné na: https://doi.org/10.1021/acsptsci.4c00008, Registrované v: WOS
24. [1.1] KUMAR, Akash - PRAMANIK, Jhilam - BATTA, Kajol - BAMAL, Pooja - GAUR, Mukesh - RUSTAGI, Sarvesh - PRAJAPATI, Bhupendra G. - BHATTACHARYA, Sankha. Impact of metallic nanoparticles on gut microbiota modulation in colorectal cancer: A review. In CANCER INNOVATION. ISSN 2770-9191, DEC 2024, vol. 3, no. 6. Dostupné na: https://doi.org/10.1002/cai2.150, Registrované v: WOS
25. [1.1] KUROWSKA, Natalia - MADEJ, Marcel - STRZALKA-MROZIK, Barbara. Thymoquinone: A Promising Therapeutic Agent for the Treatment of Colorectal Cancer. In CURRENT ISSUES IN MOLECULAR BIOLOGY. ISSN 1467-3037, JAN 2024, vol. 46, no. 1, p. 121-139. Dostupné na: https://doi.org/10.3390/cimb46010010, Registrované v: WOS
26. [1.1] KWON, Anna J. - MORALES, Lani - CHATAGNIER, Louise - QUIGLEY, Jacqueline - PASCUA, Jeremy - PINKOWSKI, Natalie - BRASSER, Susan M. - HONG, Mee Young. Effects of moderate ethanol exposure on risk factors for cardiovascular disease and colorectal cancer in adult Wistar rats. In ALCOHOL. ISSN 0741-8329, JUN 2024, vol. 117, p. 55-63. Dostupné na: https://doi.org/10.1016/j.alcohol.2024.03.010, Registrované v: WOS
27. [1.1] LIAO, Wenqiang - WANG, Yuxiang - ZHANG, Wenpeng. Serum uric acid and the risk of colorectal cancer: a meta-analysis. In EUROPEAN JOURNAL OF CANCER PREVENTION. ISSN 0959-8278, JAN 2024, vol. 33, no. 1, p. 19-28. Dostupné na: https://doi.org/10.1097/CEJ.0000000000000834, Registrované v: WOS
28. [1.1] MADEJ, Marcel - KRUSZNIEWSKA-RAJS, Celina - KIMSA-DUDEK, Magdalena - SYNOWIEC-WOJTAROWICZ, Agnieszka - CHROBAK, Elwira - BEBENEK, Ewa - BORYCZKA, Stanislaw - GLUSZEK, Stanislaw - ADAMSKA, Jolanta - KUBICA, Sebastian - MATYKIEWICZ,

Jaroslaw - GOLA, Joanna Magdalena. The Influence of Betulin and Its Derivatives on Selected Colorectal Cancer Cell Lines'; Viability and Their Antioxidant Systems. In CELLS. AUG 2024, vol. 13, no. 16. Dostupné na: https://doi.org/10.3390/cells13161368, Registrované v: WOS
29. [1.1] MAFE, Alice N. - BUSSELBERG, Dietrich. Mycotoxins in Food: Cancer Risks and Strategies for Control. In FOODS. NOV 2024, vol. 13, no. 21. Dostupné na: https://doi.org/10.3390/foods13213502, Registrované v: WOS
30. [1.1] MARTINS-GOMES, Carlos - NUNES, Fernando M. - SILVA, Amelia M. Natural Products as Dietary Agents for the Prevention and Mitigation of Oxidative Damage and Inflammation in the Intestinal Barrier. In ANTIOXIDANTS. JAN 2024, vol. 13, no. 1. Dostupné na: https://doi.org/10.3390/antiox13010065, Registrované v: WOS
31. [1.1] MARTINS-GOMES, Carlos - NUNES, Fernando M. - SILVA, Amelia M. Thymus spp. Aqueous Extracts and Their Constituent Salvianolic Acid A Induce Nrf2-Dependent Cellular Antioxidant Protection Against Oxidative Stress in Caco-2 Cells. In ANTIOXIDANTS. NOV 2024, vol. 13, no. 11. Dostupné na: https://doi.org/10.3390/antiox13111287, Registrované v: WOS
32. [1.1] MOHAMMADPOUR, Somayeh - ESFAHANI, Amir Torshizi - SARPASH, SeyedKasra - VAKILI, Fatemeh - ZAFARJAFARZADEH, Nikta - MASHAOLLAHI, Amirhesam - PARDAKHTCHI, Ali - NAZEMALHOSSEINI-MOJARAD, Ehsan. Hippo Signaling Pathway in Colorectal Cancer: Modulation by Various Signals and Therapeutic Potential. In ANALYTICAL CELLULAR PATHOLOGY. ISSN 2210-7177, OCT 11 2024, vol. 2024. Dostupné na: https://doi.org/10.1155/2024/5767535, Registrované v: WOS
33. [1.1] MUNTEANU, Camelia - SCHWARTZ, Betty. Interactions between Dietary Antioxidants, Dietary Fiber and the Gut Microbiome: Their Putative Role in Inflammation and Cancer. In INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES. ISSN 1661-6596, AUG 2024, vol. 25, no. 15. Dostupné na: https://doi.org/10.3390/ijms25158250, Registrované v: WOS
34. [1.1] NIU, Zhenxiao - DU, Hao - MA, Lin - ZHOU, Jie - YUAN, Zhengqiang - SUN, Ronghui - LIU, Guanyu - ZHANG, Fangteng - ZENG, Youjun. Wavelength Division Multiplexing-Based High-Sensitivity Surface Plasmon Resonance Imaging Biosensor for High-Throughput Real-Time Molecular Interaction Analysis. In MOLECULES. JUN 2024, vol. 29, no. 12. Dostupné na: https://doi.org/10.3390/molecules29122811, Registrované v: WOS
35. [1.1] OCH, Anna - LEMIESZEK, Marta Kinga - CIESLA, Marek - JEDREJEK, Dariusz - KOZLOWSKA, Aleksandra - PAWELEC, Sylwia - NOWAK, Renata. Berberis vulgaris L. Root Extract as a Multi-Target Chemopreventive Agent against Colon Cancer Causing Apoptosis in Human Colon Adenocarcinoma Cell Lines. In INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES. ISSN 1661-6596, MAY 2024, vol. 25, no. 9. Dostupné na: https://doi.org/10.3390/ijms25094786, Registrované v: WOS
36. [1.1] OLUCHI, Oladipo Miriam - CHUKWUEBUKA, Nwankwo Henry - IEREN, Imotor Isaac - FATAI, Oladipo Bamidele - JOEL, Bosha A. - SAGANUWAN, Saganuwan Alhaji - AZUBUIKE, Onyeyili Patrick. Therapeutic Potential of Curcuma longa Rhizome Solvent Fractions Against Benz[a]Anthraceneinduced Pulmonary Toxicity: In vivo Insights. In Toxicology International. ISSN 0971-6580, JUL-SEP 2024, vol. 31, no. 3, p. 489-513. Dostupné na: https://doi.org/10.18311/ti/2024/v31i3/43658, Registrované v: WOS
37. [1.1] PENG, Xiaojie - MA, Li - CHENG, Yuan - WU, Guoyi - XIAO, Shanshan - ZENG, Xingxing - ZHANG, Shaohui - ZHOU, Jiehui. Protective properties of milk-derived peptide QEPV in attenuating oxidative stress through AMPK/PPARα signaling pathways. In JOURNAL OF FUNCTIONAL FOODS. ISSN 1756-4646, NOV 2024, vol. 122. Dostupné na: https://doi.org/10.1016/j.jff.2024.106503, Registrované v: WOS
38. [1.1] PRADO, Yolanda - ARAVENA, Diego - GATICA, Sebastian - LLANCALAHUEN, Felipe M. - ARAVENA, Cristobal - GUTIERREZ-VERA, Cristian - CARRENO, Leandro J. - CABELLO-VERRUGIO, Claudio - SIMON, Felipe. From genes to systems: The role of food supplementation in the regulation of sepsis-induced inflammation. In BIOCHIMICA ET BIOPHYSICA ACTA-MOLECULAR BASIS OF DISEASE. ISSN 0925-4439, JAN 2024, vol. 1870, no. 1. Dostupné na: https://doi.org/10.1016/j.bbadis.2023.166909, Registrované v: WOS
39. [1.1] QADIR, Vyan A. - ABDOULRAHMAN, Kamaran K. Oxidative Stress Assessment in Colorectal Cancer Patients: Erbil Population Study. In ARO-THE SCIENTIFIC JOURNAL OF KOYA UNIVERSITY. ISSN 2307-549X, 2024, vol. 12, no. 1, p. 115-123. Dostupné na: https://doi.org/10.14500/aro.11526, Registrované v: WOS
40. [1.1] QIN, Ying-Chao - JIN, Cheng-Long - HU, Ting-Cai - ZHOU, Jia-Yi - WANG, Xiao-Fan -

WANG, Xiu-Qi - KONG, Xiang-Feng - YAN, Hui-Chao. Early Weaning Inhibits Intestinal Stem Cell Expansion to Disrupt the Intestinal Integrity of Duroc Piglets via Regulating the Keap1/Nrf2 Signaling. In ANTIOXIDANTS. OCT 2024, vol. 13, no. 10. Dostupné na: https://doi.org/10.3390/antiox13101188, Registrované v: WOS

41. [1.1] ROBINSON, Keith S. - SENNHENN, Peter - YUAN, Daniel S. - LIU, Hai - TADDEI, David - QIAN, Yue - LUO, Wei. TMBIM6/BI-1 is an intracellular environmental regulator that induces paraptosis in cancer via ROS and Calcium-activated ERAD II pathways. In ONCOGENE. ISSN 0950-9232, 2024. Dostupné na: https://doi.org/10.1038/s41388-024-03222-x, Registrované v: WOS

42. [1.1] SALVADOR-MARTIN, Sara - RUBBINI, Gianluca - VELLOSILLO, Perceval - ZAPATA-COBO, Paula - VELASCO, Marta - PALOMINO, Laura M. - CLEMENTE, Susana - SEGARRA, Oscar - MORENO-ALVAREZ, Ana - FERNANDEZ-LORENZO, Ana - PEREZ-MONEO, Begona - MONTRAVETA, Montserrat - SANCHEZ, Cesar - TOLIN, Mar - LOVERDOS, Ines - FOBELO, Maria Jose - NAVAS-LOPEZ, Victor Manuel - MAGALLARES, Lorena - GARCIA-ROMERO, Ruth - TORRES-PERAL, Ricardo - RODRIGUEZ, Alejandro - BOSSACOMA, Ferran - MERINO-BOHORQUEZ, Vicente - SALCEDO, Enrique - ALVAREZ, Rebeca - DOPAZO, Ana - SANJURJO-SAEZ, Maria - LOPEZ-FERNANDEZ, Luis A. Blood gene expression biomarkers of response to anti-TNF drugs in pediatric inflammatory bowel diseases before initiation of treatment. In BIOMEDICINE & PHARMACOTHERAPY. ISSN 0753-3322, APR 2024, vol. 173. Dostupné na: https://doi.org/10.1016/j.biopha.2024.116299, Registrované v: WOS

43. [1.1] SAMAD, Muhammad Azizan - SAIMAN, Mohd Zuwairi - MAJID, Nazia Abdul - KARSANI, Saiful Anuar - YAACOB, Jamilah Syafawati. Berberine and RNAi-Targeting Telomerase Reverse Transcriptase (TERT) and/or Telomerase RNA Component (TERC) Caused Oxidation in Colorectal Cancer Cell Line, HCT 116: An Integrative Approach using Molecular and Metabolomic Studies. In CELL BIOCHEMISTRY AND BIOPHYSICS. ISSN 1085-9195, MAR 2024, vol. 82, no. 1, p. 153-173. Dostupné na: https://doi.org/10.1007/s12013-023-01210-8, Registrované v: WOS

44. [1.1] SANTANA, Patricia Teixeira - DE LIMA, Isadora Schmukler - SOUZA, Karen Cristina da - BARBOSA, Pedro Henrique Sales - DE SOUZA, Heitor Siffert Pereira. Persistent Activation of the P2X7 Receptor Underlies Chronic Inflammation and Carcinogenic Changes in the Intestine. In INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES. ISSN 1661-6596, OCT 2024, vol. 25, no. 20. Dostupné na: https://doi.org/10.3390/ijms252010874, Registrované v: WOS

45. [1.1] SAWAI, Katsuji - GOI, Takanori - KIMURA, Youhei - KONERI, Kenji. Reduction of Blood Oxidative Stress Following Colorectal Cancer Resection. In CANCERS. OCT 2024, vol. 16, no. 20. Dostupné na: https://doi.org/10.3390/cancers16203550, Registrované v: WOS

46. [1.1] SHAREEF, Noor Alhuda Kamil - ZANDSALIMI, Farshid - TAVOOSIDANA, Gholamreza. Gold nanoparticles (AuNPs) decrease the viability of cervical cancer cells by inducing the BAX gene and activating antioxidant enzymes. In MOLECULAR BIOLOGY REPORTS. ISSN 0301-4851, DEC 2024, vol. 51, no. 1. Dostupné na: https://doi.org/10.1007/s11033-024-09253-7, Registrované v: WOS

47. [1.1] TRAN, Gia-Buu - DO, Bich Hang - TRAN, Xuan Thao Thi - PHAM, Ty Viet - DO, Duy Thanh. A comparative analysis of antioxidant, anti-inflammatory, and anticancer activities of the crude and fractionated extracts from Distichochlamys benenica. In EUROBIOTECH JOURNAL. OCT 1 2024, vol. 8, no. 4, p. 184-194. Dostupné na: https://doi.org/10.2478/ebtj-2024-0018, Registrované v: WOS

48. [1.1] WANG, Danni - SHENG, Xiuqin - SHAO, Jiahui - DING, Chuan-Fan - YAN, Yinghua. Exploitation of porphyrin-based titanium-rich porous organic polymers for targeted phosphopeptide enrichment from the serum of colorectal cancer individuals. In MICROCHIMICA ACTA. ISSN 0026-3672, AUG 2024, vol. 191, no. 8. Dostupné na: https://doi.org/10.1007/s00604-024-06561-4, Registrované v: WOS

49. [1.1] WANG, Ruixuan - ZHAO, Youdong - ZHOU, Lei - LIN, Fei - WAN, Meiqi - GAN, Anna - WU, Bo - YAN, Tingxu - JIA, Ying. Costunolide ameliorates MNNG-induced chronic atrophic gastritis through inhibiting oxidative stress and DNA damage via activation of Nrf2. In PHYTOMEDICINE. ISSN 0944-7113, JUL 25 2024, vol. 130. Dostupné na: https://doi.org/10.1016/j.phymed.2024.155581, Registrované v: WOS

50. [1.1] WILCZAK, Jacek - PROSTEK, Adam - DZIENDZIKOWSKA, Katarzyna - GAJEWSKA, Malgorzata - KOPIASZ, Lukasz - HARASYM, Joanna - OCZKOWSKI, Michal - GROMADZKA-OSTROWSKA, Joanna. Oat Beta-Glucan as a Metabolic Regulator in Early Stage of Colorectal

Cancer-A Model Study on Azoxymethane-Treated Rats. In INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES. ISSN 1661-6596, MAY 2024, vol. 25, no. 9. Dostupné na: https://doi.org/10.3390/ijms25094635, Registrované v: WOS

51. [1.1] XU, Jingxia - XU, Xiaoman - ZHANG, Huiwen - WU, Jingliang - PAN, Ruiyan - ZHANG, Bo. Tumor-associated inflammation: The role and research progress in tumor therapy. In JOURNAL OF DRUG DELIVERY SCIENCE AND TECHNOLOGY. ISSN 1773-2247, DEC 2024, vol. 102, A. Dostupné na: https://doi.org/10.1016/j.jddst.2024.106376, Registrované v: WOS

52. [1.1] YAGHOUBI, Narges - GHOLAMZAD, Amir - NAJI, Tahere - GHOLAMZAD, Mehrdad. In vitro evaluation of PLGA loaded hesperidin on colorectal cancer cell lines: an insight into nano delivery system. In BMC BIOTECHNOLOGY. AUG 2 2024, vol. 24, no. 1. Dostupné na: https://doi.org/10.1186/s12896-024-00882-1, Registrované v: WOS

53. [1.1] YOUSEFI, Maedeh - FARZI-KHAJEH, Hamed - AKBARZADEH-KHIAVI, Mostafa - SAFARY, Azam - ADIBKIA, Khosro. Improved Biological Impacts of Anti-EGFR Monoclonal Antibody in KRAS-Mutant Colorectal Cancer Cells by Silica-Coated Magnetic Nanoparticle Conjugation. In PHARMACEUTICAL SCIENCES. ISSN 1735-403X, OCT 2024, vol. 30, no. 4, p. 444-455. Dostupné na: https://doi.org/10.34172/PS.2024.9, Registrované v: WOS

54. [1.1] ZAMANIAN, Mohammad Yasin - TAHERI, Niloofar - RAMADAN, Montather F. - MUSTAFA, Yasser Fakri - ALKHAYYAT, Safa - SERGEEVNA, Klunko Nataliya - ALSAAB, Hashem O. - HJAZI, Ahmed - VASEI, Farnoosh Molavi - DANESHVAR, Siamak. A comprehensive view on the fisetin impact on colorectal cancer in animal models: Focusing on cellular and molecular mechanisms. In ANIMAL MODELS AND EXPERIMENTAL MEDICINE. ISSN 2096-5451, OCT 2024, vol. 7, no. 5, p. 591-605. Dostupné na: https://doi.org/10.1002/ame2.12476, Registrované v: WOS

55. [1.1] ZHANG, Hao - XIN, Huiru - ZHAO, Mengqi - BI, Chenyang - XIAO, Yafei - LI, Yifan - QIN, Changjiang. Global research trends on the relationship between IBD and CRC: a bibliometric analysis from 2000 to 2023. In JOURNAL OF HEALTH POPULATION AND NUTRITION. ISSN 1606-0997, JUN 12 2024, vol. 43, no. 1. Dostupné na: https://doi.org/10.1186/s41043-024-00577-5, Registrované v: WOS

56. [1.1] ZHANG, Li - MENG, Sufang - LIU, Yumei - HAN, Fengqing - XU, Tiemin - ZHAO, Zhiwei - LI, Zhansheng. Advances in and Perspectives on Transgenic Technology and CRISPR-Cas9 Gene Editing in Broccoli. In GENES. JUN 2024, vol. 15, no. 6. Dostupné na: https://doi.org/10.3390/genes15060668, Registrované v: WOS

57. [1.1] ZHOU, Chong - LI, Dandan - HE, Jinxia - LUO, Tao - LIU, Yiting - XUE, Yue - HUANG, Jian - ZHENG, Liping - LI, Jia. TRIM28-Mediated Excessive Oxidative Stress Induces Cellular Senescence in Granulosa Cells and Contributes to Premature Ovarian Insufficiency In Vitro and In Vivo. In ANTIOXIDANTS. MAR 2024, vol. 13, no. 3. Dostupné na: https://doi.org/10.3390/antiox13030308, Registrované v: WOS

58. [1.1] ZOWCZAK-DRABARCZYK, Miloslawa - BIALECKI, Jacek - GRZELAK, Teresa - MICHALIK, Mikolaj - FORMANOWICZ, Dorota. Selenium, Zinc, and Plasma Total Antioxidant Status and the Risk of Colorectal Adenoma and Cancer. In METABOLITES. SEP 2024, vol. 14, no. 9. Dostupné na: https://doi.org/10.3390/metabo14090486, Registrované v: WOS

ADMA07 BATŤÁNYI, Dominika - PETRIČ, Daniel - BABJÁK, Michal - DVOROŽŇÁKOVÁ, Emília - ŁUKOMSKA, Anna - CIESLAK, Adam - VÁRADY, Marián - VÁRADYOVÁ, Zora**. Antibody response and abomasal histopathology of lambs with haemonchosis during supplementation with medicinal plants and organic selenium. In Veterinary and Animal Science, 2023, vol. 19, art. no. 100290. (2022: 1.5 - IF, 0.487 - SJR, Q2 - SJR). ISSN 2451-943X. Dostupné na: https://doi.org/10.1016/j.vas.2023.100290

Citácie:

1. [1.1] MOHAMMED, A.A. - AL-SUWAIEGH, S. - AL-GHERAIR, I. - AL-KHAMIS, S. - ALESSA, F. - AL-AWAID, S. - ALHUJAILI, W.F. - MOHAMMED, A. - MOHAMMED, A. The Potential Impacts of Antioxidant Micronutrients on Productive and Reproductive Performances of Mammalian Species during Stressful Conditions. In INDIAN JOURNAL OF ANIMAL RESEARCH. ISSN 0367-6722, JUN 2024, vol. 58, no. 6, p. 1031-1038. Dostupné na: https://doi.org/10.18805/IJAR.BF-1773, Registrované v: WOS

ADMA08 MRAVČÁKOVÁ, Dominika - KIŠIDAYOVÁ, Svetlana** - KOPČÁKOVÁ, Anna - PRISTAŠ, Peter - PISARČÍKOVÁ, Jana - BRYSZAK, Magdalena - CIESLAK, Adam - VÁRADY, Marián - VÁRADYOVÁ, Zora. Can the foregut nematode Haemonchus contortus and medicinal plants influence the fecal microbial community of the experimentally infected lambs? In PLoS ONE, 2020, vol. 15, no. 6, article no. e0235072. (2019: 2.740 - IF, Q2 - JCR, 1.023 - SJR, Q1 - SJR). (2020 - WOS,

SCOPUS). ISSN 1932-6203. Dostupné na: https://doi.org/10.1371/journal.pone.0235072

Citácie:

1. [1.2] AITPAYEVA, Z. - TAGAYEV, O. - SMAGULOV, D. - SIDIKHOV, B. - BARAKHOV, B. Veterinary sanitary assessment of mutton after application of antihelminth feed additive with albendazole. In Brazilian Journal of Biology, 2024-01-01, 84, pp. ISSN 15196984. Dostupné na: https://doi.org/10.1590/1519-6984.250723, Registrované v: SCOPUS

ADMA09 PANGRÁCOVÁ, Lucia - DERDÁKOVÁ, Markéta - PEKÁRIK, Ladislav - HVIŠČOVÁ, Ivana - VÍCHOVÁ, Bronislava - STANKO, Michal - HLAVATÁ, Helena - PEŤKO, Branislav. Ixodes ricinus abundance and its infection with the tick-borne pathogens in urban and suburban areas of Eastern Slovakia. In Parasites & vectors, 2013, vol. 6, no.1, article no. 238, 8 pp. (2012: 3.246 - IF, Q1 - JCR, 1.224 - SJR, Q1 - SJR). ISSN 1756-3305. Dostupné na: https://doi.org/10.1186/1756-3305-6-238

Citácie:

1. [1.1] CIEBIERA, Olaf - GROCHOWALSKA, Renata - LOPINSKA, Andzelina - ZDUNIAK, Piotr - STRZALA, Tomasz - JERZAK, Leszek. Ticks and spirochetes of the genus Borrelia in urban areas of Central-Western Poland. In EXPERIMENTAL AND APPLIED ACAROLOGY. ISSN 0168-8162, AUG 2024, vol. 93, no. 2, p. 421-437. Dostupné na: https://doi.org/10.1007/s10493-024-00932-5, Registrované v: WOS

2. [1.1] DWUZNIK-SZAREK, Dorota - BELINIAK, Agata - MALASZEWICZ, Wiktoria - KRAUZE-GRYZ, Dagny - GRYZ, Jakub - JASINSKA, Karolina D. - WEZYK, Dagmara - BAJER, Anna. Pathogens detected in ticks (Ixodes ricinus) feeding on red squirrels (Sciurus vulgaris) from city parks in Warsaw. In EXPERIMENTAL AND APPLIED ACAROLOGY. ISSN 0168-8162, OCT 2024, vol. 93, no. 3, p. 677-699. Dostupné na: https://doi.org/10.1007/s10493-024-00955-y, Registrované v: WOS

3. [1.1] GIESEN, Christine - CIFO, Daniel - GOMEZ-BARROSO, Diana - ESTEVEZ-REBOREDO, Rosa M. - FIGUEROLA, Jordi - HERRADOR, Zaida. The Role of Environmental Factors in Lyme Disease Transmission in the European Union: A Systematic Review. In TROPICAL MEDICINE AND INFECTIOUS DISEASE. MAY 2024, vol. 9, no. 5. Dostupné na: https://doi.org/10.3390/tropicalmed9050113, Registrované v: WOS

4. [1.1] HUITINK, Maartje - DE ROOIJ, Myrna - MONTARSI, Fabrizio - SALVATI, Maria Vittoria - OBBER, Federica - DA ROLD, Graziana - SGUBIN, Sofia - MAZZOTTA, Elisa - DI MARTINO, Guido - MAZZUCATO, Matteo - SALATA, Cristiano - VONESCH, Nicoletta - TOMAO, Paola - MUGHINI-GRAS, Lapo. Habitat Suitability of Ixodes ricinus Ticks Carrying Pathogens in North-East Italy. In PATHOGENS. OCT 2024, vol. 13, no. 10. Dostupné na: https://doi.org/10.3390/pathogens13100836, Registrované v: WOS

5. [1.1] LIBERSKA, Justyna - MICHALIK, Jerzy Franciszek - OLECHNOWICZ, Julia - DABERT, Miroslawa. Co-Occurrence of Borrelia burgdorferi Sensu Lato and Babesia spp. DNA in Ixodes ricinus Ticks Collected from Vegetation and Pets in the City of Poznan, Poland. In PATHOGENS. APR 2024, vol. 13, no. 4. Dostupné na: https://doi.org/10.3390/pathogens13040307, Registrované v: WOS

ADMA10 BOISSEAU, Michel - MACH, Núria - BASIAGA, Marta - KUZMINA, Tetiana - LAUGIER, Claire - SALLÉ, Guillaume**. Patterns of variation in equine strongyle community structure across age groups and gut compartments. In Parasites & vectors, 2023, vol. 16, no. 1, art. no. 64. (2022: 3.2 - IF, Q1 - JCR, 0.961 - SJR, Q1 - SJR). ISSN 1756-3305. Dostupné na: https://doi.org/10.1186/s13071-022-05645-5

Citácie:

1. [1.1] ABBAS, Ghazanfar - GHAFAR, Abdul - BEASLEY, Anne - STEVENSON, Mark A. - BAUQUIER, Jenni - V. KOEHLER, Anson - WILKES, Edwina J. A. - MCCONNELL, Emma - EL-HAGE, Charles - CARRIGAN, Peter - CUDMORE, Lucy - HURLEY, John - GAUCI, Charles G. - BEVERIDGE, Ian - JACOBSON, Caroline - NIELSEN, Martin K. - HUGHES, Kristopher J. - JABBAR, Abdul. Understanding temporal and spatial distribution of intestinal nematodes of horses using faecal egg counts and DNA metabarcoding. In VETERINARY PARASITOLOGY. ISSN 0304-4017, JAN 2024, vol. 325. Dostupné na: https://doi.org/10.1016/j.vetpar.2023.110094, Registrované v: WOS

2. [1.1] AHN, Sangwook - REDMAN, Elizabeth M. - GAVRILIUC, Stefan - BELLAW, Jennifer - GILLEARD, John S. - MCLOUGHLIN, Philip D. - POISSANT, Jocelyn. Mixed strongyle parasite infections vary across host age and space in a population of feral horses. In PARASITOLOGY, 2024, vol. 151, no. 12, pp. 1299-1316. ISSN 0031-1820. Dostupné na: https://doi.org/10.1017/S0031182024001185, Registrované v: WOS

3. [1.1] BYRNE, Orla - GANGOTIA, Disha - CROWLEY, John - ZINTL, Annetta - KISER, Liam - BOXALL, Olivia - MCSWEENEY, Daniel - O';NEILL, Fiona - DUNNE, Stacey - LAMB, Breanna Rose - WALSHE, Nicola - MULCAHY, Grace. Molecular species determination of cyathostomins from horses in Ireland. In VETERINARY PARASITOLOGY. ISSN 0304-4017, JUN 2024, vol. 328. Dostupné na: https://doi.org/10.1016/j.vetpar.2024.110168, Registrované v: WOS

4. [1.1] HAMAD, Mohamed H. - JITSAMAI, Wanarit - CHINKANGSADARN, Teerapol - NGANGAM, Tasorn Sa - WATTANAPORNPILOM, Tanakorn - NARAPORN, Darm - OUISUWAN, Suraseha - TAWEETHAVONSAWAT, Piyanan. Prevalence, risk factors, and species diversity of strongylid nematodes in domesticated Thai horses: insights from ITS-2 rDNA metabarcoding. In PARASITOLOGY RESEARCH, 2024, vol. 123, no. 12, art. no. 410. ISSN 0932-0113. Dostupné na: https://doi.org/10.1007/s00436-024-08438-0, Registrované v: WOS

5. [1.1] MOLENTO, Marcelo Beltrao - PIRES, Luciana S. A. - DALL';ANESE, Julia - YOSHITANI, Ursula Y. - ALMEIDA, Thayany. Prevalence and risk factors of gastrointestinal helminths infection in Brazilian horses: A retrospective study of a 12-year (2008-2019) diagnostic data. In RESEARCH IN VETERINARY SCIENCE. ISSN 0034-5288, JUN 2024, vol. 173. Dostupné na: https://doi.org/10.1016/j.rvsc.2024.105272, Registrované v: WOS

ADMA11 BOSCO, Antonio - KIEßLER, Jan - AMADESI, Alessandra - VÁRADY, Marián - HINNEY, Barbara - IANNIELLO, Davide - MAURELLI, Maria Paola - CRINGOLLI, Giuseppe - RINALDI, Laura**. The threat of reduced efficacy of anthelmintics against gastrointestinal nematodes in sheep from an area considered anthelmintic resistance-free. In Parasites & vectors, 2020, vol. 13, art. no. 457. (2019: 2.824 - IF, Q1 - JCR, 1.406 - SJR, Q1 - SJR). ISSN 1756-3305. Dostupné na: https://doi.org/10.1186/s13071-020-04329-2

Citácie:

1. [1.1] BENTELE, Ulrike U. - KLINK, Elea S. C. - BENZ, Annika B. E. - MEIER, Maria - GAERTNER, Raphaela J. - DENK, Bernadette F. - DIMITROFF, Stephanie J. - UNTERNAEHRER, Eva - PRUESSNER, Jens C. The effect of cognitive reappraisal and early-life maternal care on neuroendocrine stress responses. In SCIENTIFIC REPORTS. ISSN 2045-2322, MAR 21 2024, vol. 14, no. 1. Dostupné na: https://doi.org/10.1038/s41598-024-57106-x, Registrované v: WOS

2. [1.1] CAIN, Jennifer L. - GIANECHINI, Leonor Sicalo - VETTER, Abigail L. - DAVIS, Sarah M. - BRITTON, Leah N. - MYKA, Jennifer L. - SLUSAREWICZ, Paul. Rapid, automated quantification of Haemonchus contortus ova in sheep faecal samples. In INTERNATIONAL JOURNAL FOR PARASITOLOGY. ISSN 0020-7519, JAN 2024, vol. 54, no. 1, p. 47-53. Dostupné na: https://doi.org/10.1016/j.ijpara.2023.07.003, Registrované v: WOS

3. [1.1] GARG, Vinay - GARG, Ankur - GARG, Shubha - JAIN, Sudhir Kumar - DIKID, Tanzin - JAIN, Saurabh - MANJHI, Jitendra - MONTRESOR, Antonio - GOEL, Atul. Assessment of albendazole efficacy against Ascaris lumbricoides at three sites of Andhra Pradesh, Odisha, and Kerala in India. In ASIAN PACIFIC JOURNAL OF TROPICAL MEDICINE. ISSN 1995-7645, JUL 2024, vol. 17, no. 7, p. 310-316. Dostupné na: https://doi.org/10.4103/apjtm.apjtm_700_23, Registrované v: WOS

4. [1.1] GASPAR, Daniel - GINJA, Catarina - CAROLINO, Nuno - LEAO, Celia - MONTEIRO, Helena - TABUAS, Lino - BRANCO, Sandra - PADRE, Ludovina - CAETANO, Pedro - ROMAO, Ricardo - MATOS, Claudino - RAMOS, Antonio Marcos - BETTENCOURT, Elisa - USIE, Ana. Genome-wide association study identifies genetic variants underlying footrot in Portuguese Merino sheep. In BMC GENOMICS. ISSN 1471-2164, JAN 23 2024, vol. 25, no. 1. Dostupné na: https://doi.org/10.1186/s12864-023-09844-x, Registrované v: WOS

5. [1.1] MATES, B. - FLOREA, Tiana - RADULESCU, Anamaria - PUSCASU, Raluca - BIRZOG, Iuliana Elena - COJOCARU, D. - MORARIU, S. RESEARCH ON ANTHELMINTIC RESISTANCE IN TWO FLOCKS OF SHEEP FROM ALBA AND HUNEDOARA COUNTIES. In REVISTA ROMANA DE MEDICINA VETERINARA. ISSN 1220-3173, 2024, vol. 34, no. 1, p. 59-64., Registrované v: WOS

6. [1.1] MAURIZIO, Anna - DOTTO, Giorgia - FASOLI, Antonia - GAIO, Francesco - PETRATTI, Sara - PERTILE, Alice - TESSARIN, Cinzia - MARCHIORI, Erica - DELLAMARIA, Debora - VADLEJCH, Jaroslav - CASSINI, Rudi. Treatment ineffectiveness towards Haemonchus contortus is highly prevalent in sheep and goat farms of North-Eastern Italy. In BMC VETERINARY RESEARCH. OCT 30 2024, vol. 20, no. 1. Dostupné na: https://doi.org/10.1186/s12917-024-04347-7, Registrované v: WOS

7. [1.1] MAURIZIO, Anna - SKORPIKOVA, Lucie - ILGOVA, Jana - TESSARIN, Cinzia - DOTTO, Giorgia - RESLOVA, Nikol - VADLEJCH, Jaroslav - MARCHIORI, Erica - DI REGALBONO, Antonio Frangipane - KASNY, Martin - CASSINI, Rudi. Faecal egg count reduction test in goats: Zooming in on the genus level. In VETERINARY PARASITOLOGY. ISSN 0304-4017, APR 2024, vol. 327. Dostupné na: https://doi.org/10.1016/j.vetpar.2024.110146, Registrované v: WOS

8. [1.1] NAGHADEH, Yousef Ahmadzadeh - MALEKIFARD, Farnaz - ESMAEILNEJAD, Bijan. In Vitro anthelmintic efficacy of medicinal plant essential oils against Marshallagia marshalli: Evidence on oxidative/nitrosative stress biomarkers, DNA damage, and egg hatchability. In VETERINARY PARASITOLOGY. ISSN 0304-4017, APR 2024, vol. 327. Dostupné na: https://doi.org/10.1016/j.vetpar.2024.110138, Registrované v: WOS

9. [1.1] NG';ETICH, Annette Imali - AMOAH, Isaac Dennis - BUX, Faizal - KUMARI, Sheena. Anthelmintic resistance in soil-transmitted helminths: One-Health considerations. In PARASITOLOGY RESEARCH. ISSN 0932-0113, JAN 2024, vol. 123, no. 1. Dostupné na: https://doi.org/10.1007/s00436-023-08088-8, Registrované v: WOS

10. [1.1] WILLOUGHBY, Olivia - KARROW, Niel A. - CUNHA, Samla Marques Freire - ASSELSTINE, Victoria - MALLARD, Bonnie A. - CANOVAS, Angela. Characterization of the Hepatic Transcriptome for Divergent Immune-Responding Sheep Following Natural Exposure to Gastrointestinal Nematodes. In GENES. JUN 2024, vol. 15, no. 6. Dostupné na: https://doi.org/10.3390/genes15060713, Registrované v: WOS

ADMA12 BOUWKNEGT, M.** - DEVLEESSCHAUWER, B. - GRAHAM, Heather - ROBERTSON, L. - VAN DER GIESSEN, J. - AKKARI, Hafid - BANU, Teofilia - CAKIR KOC, Rabia - CHALMERS, Rachel - CRETU, C. - DEKSNE, G. - DJURKOVIC-DJAKOVIC, O. - DORNY, P. - DVOROŽŇÁKOVÁ, Emília - ENEMARK, Heidi L. - GERARD, Cedric - GOMEZ MORALES, Maria Angeles - JURHAR PAVLOVA, Maja - KAPEL, Christian - KORTBEEK, Titia - KUCSERA, István - LASSEN, Brian - PETROVIČ, Jelena - RIEHN, Katharina - RODRIGUEZ-LAZARO, David - ROZYCKI, Miroslaw - SLANY, Michal - STEFANOVSKA, Jovana - SVIBEN, Mario - STOJECKI, Krzysztof - SOTIRAKI, Smaragda - TREVISAN, Chiara - TROELL, Karin - UZELAC, Alexandra - VALLEE, Isabelle - VANTARAKIS, Apostolos - VASILEV, Sasa - VUTOVA, Kamenna - DE WAAL, T. Prioritisation of food-borne parasites in Europe, 2016. In Eurosurveillance, 2018, vol. 23, no. 9, art. no. 17-00161. (2017: 7.127 - IF, Q1 - JCR, 3.727 - SJR, Q1 - SJR). ISSN 1560-7917. Dostupné na: https://doi.org/10.2807/1560-7917.ES.2018.23.9.17-00161

Citácie:

1. [1.1] ALI, Munwar - JI, Yaru - XU, Chang - HINA, Qazal - JAVED, Usama - LI, Kun. Food and Waterborne Cryptosporidiosis from a One Health Perspective: A Comprehensive Review. In ANIMALS. ISSN 2076-2615, NOV 2024, vol. 14, no. 22. Dostupné na: https://doi.org/10.3390/ani14223287, Registrované v: WOS

2. [1.1] BARLAAM, Alessandra - DATTEO, Marialoreta - PERDONO, Stefania - PUCCINI, Antonella - GIANGASPERO, Annunziata. Molecular Survey of Parasitic Contamination of Frozen Berries. In PATHOGENS. OCT 2024, vol. 13, no. 10. Dostupné na: https://doi.org/10.3390/pathogens13100900, Registrované v: WOS

3. [1.1] BLAIR, David. Paragonimiasis. In DIGENETIC TREMATODES, 3 EDITION. ISSN 0065-2598, 2024, vol. 1454, p. 203-238. Dostupné na: https://doi.org/10.1007/978-3-031-60121-7_6, Registrované v: WOS

4. [1.1] BRICIU, Violeta - KALMAR, Zsuzsa - IEREMIA, Anca - LUPSE, Mihaela - FLONTA, Mirela - MUNTEAN, Monica - CISMARU, Cristina - HORVAT, Melinda - RADULESCU, Amanda - TOPAN, Adriana - JIANU, Cristian - IONICA, Angela Monica. Serological evidence of human exposure to foodborne zoonotic parasites in Romanian patients and possible association with food habits and hygiene. In FOOD AND WATERBORNE PARASITOLOGY. ISSN 2405-6766, SEP 2024, vol. 36. Dostupné na: https://doi.org/10.1016/j.fawpar.2024.e00240, Registrované v: WOS

5. [1.1] DAMEK, Filip - BASSO, Walter - JOERES, Maike - THOUMIRE, Sandra - SWART, Arno - DA SILVA, Anaelle - GASSAMA, Ines - SMOLA, Jiri - SCHARES, Gereon - BLAGA, Radu - KOUDELA, Bretislav. Infection dynamics following experimental challenge of pigs orally dosed with different stages of two archetypal genotypes of Toxoplasma gondii. In VETERINARY PARASITOLOGY. ISSN 0304-4017, AUG 2024, vol. 330. Dostupné na: https://doi.org/10.1016/j.vetpar.2024.110222, Registrované v: WOS

6. [1.1] GOLOMAZOU, Eleni - MAMEDOVA, Simuzer - ESLAHI, Aida Vafae - KARANIS, Panagiotis. Cryptosporidium and agriculture: A review. In SCIENCE OF THE TOTAL

ENVIRONMENT. ISSN 0048-9697, MAR 15 2024, vol. 916. Dostupné na: https://doi.org/10.1016/j.scitotenv.2024.170057, Registrované v: WOS

7. [1.1] HOMMES, Franziska - DOERRE, Achim - BEHNKEL, Susanne C. - STARKL, Klaus - FABERL, Mirko. Autochthonous and imported giardiasis cases: An analysis of two decades of national surveillance data, Germany, 2002 to 2021. In EUROSURVEILLANCE. ISSN 1025-496X, MAY 16 2024, vol. 29, no. 20. Dostupné na: https://doi.org/10.2807/1560-7917.ES.2024.29.20.2300509, Registrované v: WOS

8. [1.1] KOUTSOGIANNIS, Zisis - DENNY, Paul W. Rapid genotyping of Toxoplasma gondii isolates via Nanopore-based multi-locus sequencing. In AMB EXPRESS. ISSN 2191-0855, JUN 6 2024, vol. 14, no. 1. Dostupné na: https://doi.org/10.1186/s13568-024-01728-x, Registrované v: WOS

9. [1.1] LONG, Wei - PATRA, Indrajit - ALHACHAMI, Firas Rahi - SHERBEKOV, Ulugbek Akhrarovich - MAJDI, Ali - ABED, Salwan Ali. Aptamer Based Nanoprobes for Detection of Foodborne Virus in Food and Environment Samples: Recent Progress and Challenges. In CRITICAL REVIEWS IN ANALYTICAL CHEMISTRY. ISSN 1040-8347, JUL 3 2024, vol. 54, no. 5, p. 1368-1380. Dostupné na: https://doi.org/10.1080/10408347.2022.2114785, Registrované v: WOS

10. [1.1] POULSEN, Casper Sahl - YOSHIDA, Ayako - WELLBRANT, Tinna Thordardottir - LEIFSSON, Pall Skuli - SKALLERUP, Per - THAMSBORG, Stig Milan - NEJSUM, Peter. Migratory pattern of zoonotic Toxocara cati and T. canis in experimentally infected pigs. In EUROPEAN JOURNAL OF CLINICAL MICROBIOLOGY & INFECTIOUS DISEASES. ISSN 0934-9723, MAR 2024, vol. 43, no. 3, p. 587-596. Dostupné na: https://doi.org/10.1007/s10096-024-04753-7, Registrované v: WOS

11. [1.1] ROBERTSON, Lucy J. - WOOLSEY, Ian D. - JIMENEZ-MELENDEZ, Alejandro. Current and potential future impacts of food- and water-borne parasites in a changing world: A Norwegian perspective. In CURRENT RESEARCH IN PARASITOLOGY & VECTOR-BORNE DISEASES. ISSN 2667-114X, 2024, vol. 5, art. no. 100181. Dostupné na: https://doi.org/10.1016/j.crpvbd.2024.100181, Registrované v: WOS

12. [1.1] ROSSI, Franca - SANTONICOLA, Serena - AMADORO, Carmela - MARINO, Lucio - COLAVITA, Giampaolo. Food and Drinking Water as Sources of Pathogenic Protozoans: An Update. In APPLIED SCIENCES-BASEL. JUN 2024, vol. 14, no. 12. Dostupné na: https://doi.org/10.3390/app14125339, Registrované v: WOS

13. [1.1] SIMONCINI, Andrea - MASSOLO, Alessandro. Multiscale ecological drivers of Echinococcus multilocularis spatial distribution in wild hosts: A systematic review. In FOOD AND WATERBORNE PARASITOLOGY. ISSN 2405-6766, MAR 2024, vol. 34. Dostupné na: https://doi.org/10.1016/j.fawpar.2023.e00216, Registrované v: WOS

14. [1.1] TOEWS, Emilie - MUSIANI, Marco - SMITH, Anya - CHECKLEY, Sylvia - VISSCHER, Darcy - MASSOLO, Alessandro. Risk factors for Echinococcus multilocularis intestinal infections in owned domestic dogs in a North American metropolis (Calgary, Alberta). In SCIENTIFIC REPORTS. ISSN 2045-2322, MAR 1 2024, vol. 14, no. 1. Dostupné na: https://doi.org/10.1038/s41598-024-55515-6, Registrované v: WOS

15. [1.1] ZHAO, Qianming - QI, Meng - JING, Bo - JIAN, Fuchun - GONG, Pihong - LU, Chenyang - YAN, Yaqun - PEI, Zhiyang - NING, Changshen. Cryptosporidium spp. in large-scale sheep farms in China: prevalence and genetic diversity. In SCIENTIFIC REPORTS. ISSN 2045-2322, MAY 16 2024, vol. 14, no. 1. Dostupné na: https://doi.org/10.1038/s41598-024-62110-2, Registrované v: WOS

16. [1.2] GAY, Mélanie - VERREZ-BAGNIS, Véronique. Fish Parasites and Associated Risks. In Current Challenges for the Aquatic Products Processing Industry, 2024-01-01, pp. 147-186., Registrované v: SCOPUS

ADMA13 BRÁZOVÁ, Tímea - TORRES, Jordi - EIRA, Catarina - HANZELOVÁ, Vladimíra - MIKLISOVÁ, Dana - ŠALAMÚN, Peter. Perch and Its Parasites as Heavy Metal Biomonitors in a Freshwater Environment: The Case Study of the Ruzin Water Reservoir, Slovakia. In SENSORS, 2012, vol. 12, no. 3, p. 3068-3081. (2011: 1.739 - IF, Q1 - JCR, 0.641 - SJR, Q1 - SJR). ISSN 1424-8220. Dostupné na: https://doi.org/10.3390/s120303068

Citácie:

1. [1.1] ANUPRASANNA, Vankara - RIAZUNNISA, Khateef - LAKSHMI, Degati Vijaya - CHANDRASEKHAR, Thummala. Biomonitoring of metals in fish and their parasites: an update. In TOXICOLOGICAL AND ENVIRONMENTAL CHEMISTRY. ISSN 0277-2248, NOV 25 2024, vol. 106, no. 1-10, p. 1-23. Dostupné na:

https://doi.org/10.1080/02772248.2024.2364171, Registrované v: WOS
2. [1.1] BAT, Levent - YARDIM, Oztekin - OZTEKIN, Aysah. Metal levels in Sander lucioperca (Linnaeus, 1758) and their health risk assessment for consumers. In ENVIRONMENTAL QUALITY MANAGEMENT. ISSN 1088-1913, JUN 2024, vol. 33, no. 4, p. 979-988. Dostupné na: https://doi.org/10.1002/tqem.22173, Registrované v: WOS
3. [1.1] STANEK, Magdalena - CHACHAJ, Boguslaw - ROZANSKI, Szymon L. Heavy metal content in perch and rudd tissues and associated health risk assessment. In ECOTOXICOLOGY AND ENVIRONMENTAL SAFETY. ISSN 0147-6513, NOV 15 2024, vol. 287. Dostupné na: https://doi.org/10.1016/j.ecoenv.2024.117303, Registrované v: WOS

ADMA14 COURTOT, Élise - BOISSEAU, Michel - DHORNE-POLLET, Sophie - SERREAU, Delphine - GESBERT, Amandine - REIGNER, Fabrice - BASIAGA, Marta - KUZMINA, Tetiana - LLUCH, Jérôme - ANNONAY, Gwenolah - KUCHLY, Gwenolah - DIEKMAN, Irina - KRÜCKEN, J. - VON SAMSON-HIMMELSTJERNA, Georg - MACH, Nuria - SALLÉ, Guillaume**. Comparison of two molecular barcodes for the study of equine strongylid communities with amplicon sequencing. In PeerJ, 2023, vol. 11, art. no. e15124. (2022: 2.7 - IF, Q2 - JCR, 0.695 - SJR, Q1 - SJR). ISSN 2167-8359. Dostupné na: https://doi.org/10.7717/peerj.15124

Citácie:

1. [1.1] ABBAS, Ghazanfar - GHAFAR, Abdul - BEASLEY, Anne - STEVENSON, Mark A. - BAUQUIER, Jenni - V. KOEHLER, Anson - WILKES, Edwina J. A. - MCCONNELL, Emma - EL-HAGE, Charles - CARRIGAN, Peter - CUDMORE, Lucy - HURLEY, John - GAUCI, Charles G. - BEVERIDGE, Ian - JACOBSON, Caroline - NIELSEN, Martin K. - HUGHES, Kristopher J. - JABBAR, Abdul. Understanding temporal and spatial distribution of intestinal nematodes of horses using faecal egg counts and DNA metabarcoding. In VETERINARY PARASITOLOGY. ISSN 0304-4017, JAN 2024, vol. 325. Dostupné na: https://doi.org/10.1016/j.vetpar.2023.110094, Registrované v: WOS
2. [1.1] ABBAS, Ghazanfar - GHAFAR, Abdul - MCCONNELL, Emma - BEASLEY, Anne - BAUQUIER, Jenni - WILKES, Edwina J. A. - EL-HAGE, Charles - CARRIGAN, Peter - CUDMORE, Lucy - HURLEY, John - GAUCI, Charles G. - BEVERIDGE, Ian - LING, Elysia - JACOBSON, Caroline - STEVENSON, Mark A. - NIELSEN, Martin K. - HUGHES, Kristopher J. - JABBAR, Abdul. A national survey of anthelmintic resistance in ascarid and strongylid nematodes in Australian Thoroughbred horses. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-DRUGS AND DRUG RESISTANCE. ISSN 2211-3207, APR 2024, vol. 24. Dostupné na: https://doi.org/10.1016/j.ijpddr.2023.11.006, Registrované v: WOS
3. [1.1] BYRNE, Orla - GANGOTIA, Disha - CROWLEY, John - ZINTL, Annetta - KISER, Liam - BOXALL, Olivia - MCSWEENEY, Daniel - O';NEILL, Fiona - DUNNE, Stacey - LAMB, Breanna Rose - WALSHE, Nicola - MULCAHY, Grace. Molecular species determination of cyathostomins from horses in Ireland. In VETERINARY PARASITOLOGY. ISSN 0304-4017, JUN 2024, vol. 328. Dostupné na: https://doi.org/10.1016/j.vetpar.2024.110168, Registrované v: WOS
4. [1.1] MARTINS, Andre Vianna - CORREA, Lais Lisboa - RIBEIRO, Mariana Santos - DE LIMA COELHO, Aline - LOBAO, Lucas Fernandes - PALMER, Joao Pedro Siqueira - KNACKFUSS, Fabiana Batalha - MOLENTO, Marcelo Beltra - DA SILVA BARBOSA, Alynne. Identification of third stage larvae of strongyles and molecular diagnosis of Strongylus vulgaris in the feces of Thoroughbred horses kept in training centers in Rio de Janeiro, Brazil. In VETERINARY PARASITOLOGY- REGIONAL STUDIES AND REPORTS. ISSN 2405-9390, MAY 2024, vol. 50. Dostupné na: https://doi.org/10.1016/j.vprsr.2024.101019, Registrované v: WOS

ADMA15 ČABANOVÁ, Viktória - MITERPÁKOVÁ, Martina** - VALENTOVÁ, Daniela - BLAŽEJOVÁ, Hana - RUDOLF, Ivo - STLOUKAL, Eduard - HURNÍKOVÁ, Zuzana - DZIDOVÁ, Marianna. Urbanization impact on mosquito community and the transmission potential of filarial infection in central Europe. In Parasites & vectors, 2018, vol. 11, art. no. 261. (2017: 3.163 - IF, Q1 - JCR, 1.702 - SJR, Q1 - SJR). ISSN 1756-3305. Dostupné na: https://doi.org/10.1186/s13071-018-2845-1

Citácie:

1. [1.1] SZENTIVANYI, Tamara - GARAMSZEGI, Laszlo Z. Is dirofilariosis an emerging conservation threat in wild carnivores across the Palearctic?. In MAMMAL REVIEW. ISSN 0305-1838, OCT 2024, vol. 54, no. 4, p. 427-440. Dostupné na: https://doi.org/10.1111/mam.12353, Registrované v: WOS
2. [1.1] VALAVICIUTE-POCIENE, Kristina - KAZAK, Margarita - IEZHOVA, Tatjana - KALINAUSKAITE, Gabriele - BERNOTIENE, Rasa. Blood Parasites (Haemosporida, Trypanosomatida) in Culex pipiens: A Study and Review of Hibernating and Active

Mosquitoes. In MICROBIOLOGY RESEARCH. DEC 2024, vol. 15, no. 4, p. 2184-2198. Dostupné na: https://doi.org/10.3390/microbiolres15040146, Registrované v: WOS

ADMA16 ČABANOVÁ, Viktória - ŠIKUTOVÁ, Silvie - STRAKOVÁ, Petra - ŠEBESTA, Oldřich - VÍCHOVÁ, Bronislava - ZUBRIKOVÁ, Dana - MITERPÁKOVÁ, Martina - MENDEL, J. - HURNÍKOVÁ, Zuzana - HUBÁLEK, Zdeněk - RUDOLF, Ivo**. Co-Circulation of West Nile and Usutu Flaviviruses in Mosquitoes in Slovakia, 2018. In Viruses-Basel, 2019, vol. 11, art. no. 639. (2018: 3.811 - IF, Q2 - JCR, 1.812 - SJR, Q1 - SJR). ISSN 1999-4915. Dostupné na: https://doi.org/10.3390/v11070639

Citácie:

1. [1.1] KUCHINSKY, Sarah C. - DUGGAL, Nisha K. Usutu virus, an emerging arbovirus with One Health importance. In ADVANCES IN VIRUS RESEARCH, VOL. 120. ISSN 0065-3527, 2024, vol. 120, p. 39-75. Dostupné na: https://doi.org/10.1016/bs.aivir.2024.09.002, Registrované v: WOS

2. [1.1] PANAGOPOULOU, Anastasia - TEGOS, Nikolaos - BELERI, Stavroula - MPIMPA, Anastasia - BALATSOS, Georgios - MICHAELAKIS, Antonios - HADJICHRISTODOULOU, Christos - PATSOULA, Eleni. Molecular detection of Usutu virus in pools of Culex pipiens mosquitoes in Greece. In ACTA TROPICA. ISSN 0001-706X, OCT 2024, vol. 258. Dostupné na: https://doi.org/10.1016/j.actatropica.2024.107330, Registrované v: WOS

3. [1.2] MOROZMSKA-GOGOL, Jolanta. Mosquito borne virus USUTU as potential threat to human health. In Annals of Parasitology, 2024-01-01, 70, 2, pp. 55-71. ISSN 22990631. Dostupné na: https://doi.org/10.17420/ap7002.524, Registrované v: SCOPUS

ADMA17 ČABANOVÁ, Viktória** - TICHÁ, Elena - BRADBURY, Richard Stewart - ZUBRIKOVÁ, Dana - VALENTOVÁ, Daniela - CHOVANCOVÁ, Gabriela - GREŠÁKOVÁ, Ľubomíra - VÍCHOVÁ, Bronislava - ŠIKUTOVÁ, Silvie - CSANK, Tomáš - HURNÍKOVÁ, Zuzana - MITERPÁKOVÁ, Martina - RUDOLF, Ivo. Mosquito surveillance of West Nile and Usutu viruses in four territorial units of Slovakia and description of a confirmed autochthonous human case of West Nile fever, 2018 to 2019. In Eurosurveillance, 2021, vol. 26, no. 19, art. no. 2000063. (2020: 6.307 - IF, Q1 - JCR, 2.766 - SJR, Q1 - SJR). ISSN 1560-7917. Dostupné na: https://doi.org/10.2807/1560-7917.ES.2021.26.19.2000063

Citácie:

1. [1.1] CRIVEI, L.A. - VATA, A. - TEODOR, D. - POREA, D. - COZMA, A.P. - ANITA, A. - OSLOBANU, L.E. - MOROSAN, S. - SAVUTA, G. An Assessment of West Nile and Usutu Viruses'; Seroprevalence in Hospitalized Patients: A Preliminary Study on Flavivirus Exposure in Eastern Romania. In PATHOGENS. FEB 2024, vol. 13, no. 2. Dostupné na: https://doi.org/10.3390/pathogens13020133, Registrované v: WOS

ADMA18 ČOBANOVÁ, Klaudia** - VÁRADYOVÁ, Zora - GREŠÁKOVÁ, Ľubomíra - KUCKOVÁ, Katarína - MRAVČÁKOVÁ, Dominika - VÁRADY, Marián**. Does herbal and/or zinc dietary supplementation improve the antioxidant and mineral status of lambs with parasite infection? In Antioxidants, 2020, vol. 9, no. 12, art. no. 1172. (2019: 5.014 - IF, Q1 - JCR, 1.100 - SJR, Q1 - SJR). (2020 - WOS, SCOPUS). ISSN 2076-3921. Dostupné na: https://doi.org/10.3390/antiox9121172

Citácie:

1. [1.1] BARIOD, L. - SAïD, S. - CALENGE, C. - SCHEIFLER, R. - FRITSCH, C. - PEROZ, C. - BENABED, S. - BIDAULT, H. - CHABOT, S. - DéBIAS, F. - DUHAYER, J. - PARDONNET, S. - POIREL, M.T. - REVELLI, P. - VUARIN, P. - BOURGOIN, G. Essential mineral elements in roe deer: Associations with parasites and immune phenotypes in two contrasting populations. In ECOLOGY AND EVOLUTION. ISSN 2045-7758, OCT 2024, vol. 14, no. 10. Dostupné na: https://doi.org/10.1002/ece3.11613, Registrované v: WOS

2. [1.1] MHLONGO, L.C. - MSELEKU, C. - TENZA, T. - FOMUM, S.W. - MCGAW, L.J. - HASSEN, A. - NSAHLAI, I.V. A Review of Ethnomedicinal Plants as Potential Anthelmintic Agents to Alternatively Control Gastrointestinal Nematodes of Ruminants in South Africa. In JOURNAL OF PARASITOLOGY RESEARCH. ISSN 2090-0023, JAN 16 2024, vol. 2024. Dostupné na: https://doi.org/10.1155/2024/7955692, Registrované v: WOS

ADMA19 DÁMEK, Filip* - SWART, Arno - WAAP, Helga - JOKELAINEN, Pikka - LE ROUX, D. - DEKSNE, G. - DENG, Huifang - SCHARES, G. - LUNDÉN, Anna - LVAREZ-GARCÍA, Gema - BETSON, Martha - DAVIDSON, Rebecca K. - GYÖRKE, Adriana - ANTOLOVÁ, Daniela - HURNÍKOVÁ, Zuzana - WISSELINK, Henk J. - SROKA, Jacek - VAN DER GIESSEN, Joke - BLAGA, Radu - OPSTEEGH, Marieke**. Systematic Review and Modelling of Age-Dependent Prevalence of Toxoplasma gondii in Livestock,Wildlife and Felids in Europe. In Pathogens, 2023, vol. 12, no. 1, art. no. 97. (2022: 3.7 - IF, Q2 - JCR, 0.807 - SJR, Q2 - SJR). ISSN 2076-0817. Dostupné na:

https://doi.org/10.3390/pathogens12010097

Citácie:

1. [1.1] ABDULLAH, Rabie G. - EASSA, Souzan H. - MOHAMMAD, Fouad K. A case-control study of the association of toxoplasmosis with antirheumatic therapy in rheumatoid arthritis. In ANAESTHESIA PAIN & INTENSIVE CARE. ISSN 1607-8322, AUG 2024, vol. 28, no. 4, p. 673-680. Dostupné na: https://doi.org/10.35975/apic.v28i4.2510, Registrované v: WOS

2. [1.1] ARIAS-PACHECO, Carmen - PERIN, Patricia Parreira - ANDRADE, Livia de Oliveira - GOMES, Jonathan Silvestre - OLIVEIRA, Wilson Junior - MENDONCA, Talita Oliveira - ZOLLA, Natalia de Oliveira - CAVALLIERI, Ana Carolina - DA SILVA, Douglas Aparecido - CASTILHO, Pablo Menegon - DE BARROS, Luiz Daniel - GARCIA, Joao Luis - HOPPE, Estevam G. Lux. Toxoplasma gondii infection in European brown hares (Lepus europaeus) in Brazil. In PARASITOLOGY RESEARCH. ISSN 0932-0113, MAY 2024, vol. 123, no. 5. Dostupné na: https://doi.org/10.1007/s00436-024-08248-4, Registrované v: WOS

3. [1.1] CONDOLEO, Roberto - SANTORI, Davide - SEZZI, Erminia - SERRA, Salvatore - TONON, Sara - ELENI, Claudia - BOSCO, Antonio - CAMINITI, Lucy Nicole Papa - IULIETTO, Maria Francesca. Comparison of Direct and Indirect Detection of Toxoplasma gondii in Ovine Using Real-Time PCR, Serological and Histological Techniques. In ANIMALS. ISSN 2076-2615, MAY 2024, vol. 14, no. 10. Dostupné na: https://doi.org/10.3390/ani14101432, Registrované v: WOS

4. [1.1] DINI, Filippo M. - JACINTO, Joana G. P. - CAVALLINI, Damiano - BELTRAME, Andrea - DEL RE, Flavia S. - ABRAM, Laura - GENTILE, Arcangelo - GALUPPI, Roberta. Observational longitudinal study on Toxoplasma gondii infection in fattening beef cattle: serology and associated haematological findings. In PARASITOLOGY RESEARCH. ISSN 0932-0113, MAR 2024, vol. 123, no. 3. Dostupné na: https://doi.org/10.1007/s00436-024-08189-y, Registrované v: WOS

5. [1.1] PADILLA, Colton J. - CAIN III, James W. - GOMPPER, Matthew E. - KRAUSMAN, Paul. R. - DEVOS, Jim. SEROLOGICAL ASSESSMENT OF PATHOGEN EXPOSURE AMONG DESERT BIGHORN SHEEP IN SOUTHWESTERN ARIZONA. In SOUTHWESTERN NATURALIST. ISSN 0038-4909, DEC 2024, vol. 68, no. 4, p. 294-300., Registrované v: WOS

6. [1.1] SCHAEFER, Ingo - BINDER, Franka - KERNER, Katharina - BREU, Doris - MUELLER, Elisabeth. Serological and molecular detection of Toxoplasma gondii in cats in Europe with evaluation of associated risk factors for pathogen contact/infection. In JOURNAL OF FELINE MEDICINE AND SURGERY. ISSN 1098-612X, NOV 2024, vol. 26, no. 11, art. no. 1098612X241281223. Dostupné na: https://doi.org/10.1177/1098612X241281223, Registrované v: WOS

7. [1.1] The European Union One Health 2023 Zoonoses report. In EFSA JOURNAL. DEC 2024, vol. 22, no. 12, art. no. e9106. Dostupné na: https://doi.org/10.2903/j.efsa.2024.9106, Registrované v: WOS

8. [1.1] YI, Xi-Long - YANG, Wen-He - ZHENG, He-Liang - CAO, Mei-Ling - XIONG, Jun - CHEN, Wen-Cheng - ZHOU, Yu-Jing - LI, Fen - ZHU, Xing-Quan - LIU, Guo-Hua. Seroprevalence and molecular detection of Toxoplasma gondii and Neospora caninum in beef cattle and goats in Hunan province, China. In PARASITES & VECTORS. ISSN 1756-3305, APR 26 2024, vol. 17, no. 1. Dostupné na: https://doi.org/10.1186/s13071-024-06283-9, Registrované v: WOS

9. [1.1] ZHAO, Guihua - DONG, Hongjie - DAI, Lisha - XIE, Huanhuan - SUN, Hang - ZHANG, Junmei - WANG, Qi - XU, Chao - YIN, Kun. Proteomics analysis of Toxoplasma gondii merozoites reveals regulatory proteins involved in sexual reproduction. In MICROBIAL PATHOGENESIS. ISSN 0882-4010, JAN 2024, vol. 186. Dostupné na: https://doi.org/10.1016/j.micpath.2023.106484, Registrované v: WOS

ADMA20 DERDÁKOVÁ, Markéta** - VÁCLAV, Radovan - PANGRÁCOVÁ-BLAŇAROVÁ, Lucia - SELYEMOVÁ, Diana - KOČI, Juraj - WALDER, G. - ŠPITALSKÁ, Eva. Candidatus Neoehrlichia mikurensis and its co-circulation with Anaplasma phagocytophilum in Ixodes ricinus ticks across ecologically different habitats of Central Europe. In Parasites & Vectors, 2014, vol.7, art.No.160. (2013: 3.251 - IF, Q1 - JCR, 1.541 - SJR, Q1 - SJR). ISSN 1756-3305. Dostupné na: https://doi.org/10.1186/1756-3305-7-160

Citácie:

1. [1.1] HARTEMINK, Nienke - GORT, Gerrit - KRAWCZYK, Aleksandra I. - FONVILLE, Manoj - VAN VLIET, Arnold J. H. - TAKKEN, Willem - SPRONG, Hein. Spatial and temporal variation of five different pathogens and symbionts in Ixodes ricinus nymphs in the Netherlands. In CURRENT RESEARCH IN PARASITOLOGY & VECTOR-BORNE DISEASES. ISSN 2667-114X,

2024, vol. 6. Dostupné na: https://doi.org/10.1016/j.crpvbd.2024.100209, Registrované v: WOS

2. [1.1] PUSTIJANAC, Emina - BURSIC, Moira - MILLOTTI, Gioconda - PALIAGA, Paolo - IVESA, Neven - CVEK, Maja. Tick-Borne Bacterial Diseases in Europe: Threats to public health. In EUROPEAN JOURNAL OF CLINICAL MICROBIOLOGY & INFECTIOUS DISEASES. ISSN 0934-9723, JUL 2024, vol. 43, no. 7, p. 1261-1295. Dostupné na: https://doi.org/10.1007/s10096-024-04836-5, Registrované v: WOS

3. [3.1] Boyer, P. H., Grillon, A., Jaulhac, B., Velay, A., Schramm, F., & Talagrand-Reboul, E. (2024). Andere von Ixodes übertragene Krankheiten. Chapter 9, pp 205–252; https://doi.org/10.1007/978-3-031-49764-3_9. In: Hunfeld Klaus-Peter, Gray Jeremy (eds) Lyme-Borreliose. Cham: Springer International Publishing. Published: 14 August 2024; IX, 252 pp; Print ISBN: 978-3-031-49763-6;

ADMA21 DVOROŽŇÁKOVÁ, Emília - HRČKOVÁ, Gabriela - BOROŠKOVÁ, Zora - VELEBNÝ, Samuel - DUBINSKÝ, Pavol. Effect of treatment with free and liposomized albendazole on selected immunological parameters and cyst growth in mice infected with Echinococcus multilocularis. In Parasitology International, 2004, vol. 53, no. 4, p. 315-325. (2003: 1.205 - IF, karentované - CCC). (2004 - Current Contents). ISSN 1383-5769. Dostupné na: https://doi.org/10.1016/j.parint.2004.05.001

Citácie:

1. [1.1] AUTIER, Brice - ROBERT-GANGNEUX, Florence - DION, Sarah. Chemotherapy for the treatment of alveolar echinococcosis: Where are we?. In PARASITE. ISSN 1252-607X, SEP 23 2024, vol. 31. Dostupné na: https://doi.org/10.1051/parasite/2024055, Registrované v: WOS

2. [1.1] AUTIER, Brice - VERGER, Alexis - PLAISSE, Charleen - MANUEL, Christelle - CHOLLET-KRUGLER, Marylene - PREZA, Matias - LUNDSTROEM-STADELMANN, Britta - AMELA-CORTES, Marian - ANINAT, Caroline - SAMSON, Michel - BRANDHONNEUR, Nolwenn - DION, Sarah. PLGA-PEG-COOH nanoparticles are efficient systems for delivery of mefloquine to Echinococcus multilocularis metacestodes. In EXPERIMENTAL PARASITOLOGY. ISSN 0014-4894, OCT 2024, vol. 265. Dostupné na: https://doi.org/10.1016/j.exppara.2024.108811, Registrované v: WOS

ADMA22 FECKOVÁ, Miroslava - ANTOLOVÁ, Daniela** - ZALEŚNY, Gregorz - HALÁNOVÁ, Monika - ŠTRKOLCOVÁ, G. - GOLDOVÁ, Mária - WEISSOVÁ, Tatiana - LUKÁČ, Branislav - NOVÁKOVÁ, Mária. Seroepidemiology of human toxocariasis in selected population groups in Slovakia: A cross-sectional study. In Journal of Infection and Public Health, 2020, vol. 13, no. 8, p. 1107-1111. (2019: 2.447 - IF, Q2 - JCR, 0.825 - SJR, Q2 - SJR). ISSN 1876-0341. Dostupné na: https://doi.org/10.1016/j.jiph.2020.04.006

Citácie:

1. [1.1] KASHAN, Zohre Fakhrieh- - KIA, Eshrat Beigom - ASHTIANI, Mohammad Taghi Haghi - DABAGHI, Seyed Reza - SARI, Mohammad Amin - DARABI, Enayat. Seroprevalence of strongyloidiasis and toxocariasis among hypereosinophilic patients seeking care at diagnostic centers in Tehran, Iran. In CLINICAL EPIDEMIOLOGY AND GLOBAL HEALTH. ISSN 2452-0918, NOV-DEC 2024, vol. 30, art. no. 101826. Dostupné na: https://doi.org/10.1016/j.cegh.2024.101826, Registrované v: WOS

2. [1.1] MOZES, Noemi - TAKACS, Johanna - UNGVARI, Zoltan - FEITH, Helga Judit. Assessing disparities in health and living conditions: a comparative study of Hungarian-speaking Roma and non-Roma women across Hungary, Romania, and Slovakia. In FRONTIERS IN PUBLIC HEALTH. AUG 21 2024, vol. 12. Dostupné na: https://doi.org/10.3389/fpubh.2024.1438018, Registrované v: WOS

3. [1.1] PILARCZYK, Bogumila - TOMZA-MARCINIAK, Agnieszka - PILARCZYK, Renata - BAKOWSKA, Malgorzata - RZAD, Izabella - STAPF, Agata - FELSKA-BLASZCZYK, Lidia - TYLKOWSKA, Agnieszka - SEREMAK, Beata. Echinococcus multilocularis and Other Intestinal Parasites of the Red Fox (Vulpes vulpes) from the Pomerania Region, Northern Poland. In PATHOGENS. JUN 2024, vol. 13, no. 6. Dostupné na: https://doi.org/10.3390/pathogens13060490, Registrované v: WOS

4. [1.2] DAAMY, Bahaa Alaa Farhan A.L. - AL-KHALED, Mansoor Jadaan Ali. Serodiagnosis of Toxocariasis by ELISA Test in handlers of dogs and cats in Karbala city, Iraq. In Journal of the Hellenic Veterinary Medical Society, 2024-01-01, 75, 4, pp. 8297-8302. ISSN 17922720. Dostupné na: https://doi.org/10.12681/jhvms.36951, Registrované v: SCOPUS

ADMA23 FUEHRER, Hans-Peter** - MORELLI, Simone - UNTERKÖFLER, Maria-Sophia - BAJER, Anna - BAKRAN-LEBL, Karin - DWUŻNIK-SZAREK, Dorota - FARKAS, Róbert - GRANDI, G. -

HEDDERGOTT, Mike - JOKELAINEN, Pikka - KNIFIC, Tanja - LESCHNIK, Michael - MITERPÁKOVÁ, Martina - MODRÝ, David - PETERSEN, Heidi Huus - SKÍRNISSON, Karl - RATAJ, Alexander Vergles - SCHNYDER, M. - STRUBE, Christina. Dirofilaria spp. and Angiostrongylus vasorum: Current Risk of Spreading in Central and Northern Europe. In Pathogens, 2021, vol. 10, no. 10, art. no. 1268. (2020: 3.492 - IF, Q2 - JCR, 0.984 - SJR, Q2 - SJR). ISSN 2076-0817. Dostupné na: https://doi.org/10.3390/pathogens10101268

Citácie:

1. [1.1] BARKER, E. N. - PAYNE, J. R. - WILSON, H. Control line failure in Angiostrongylus vasorum point-of-care serology test in dogs with angiostrongylosis due to suspected hook effect. In JOURNAL OF SMALL ANIMAL PRACTICE. ISSN 0022-4510, APR 2024, vol. 65, no. 4, p. 243-250. Dostupné na: https://doi.org/10.1111/jsap.13716, Registrované v: WOS

2. [1.1] CHIARLONE, Sara A. - GARCIA-VOZMEDIANO, Aitor - EBANI, Valentina Virginia - PUSSINI, Nicola - DELLEPIANE, Monica - GUARDONE, Lisa - RAZZUOLI, Elisabetta. Canine Vector-Borne Diseases (CVBDs) in Liguria, North-West Italy: A Retrospective Study over an 11-Year Period (2013-2023). In ANIMALS. ISSN 2076-2615, DEC 2024, vol. 14, no. 23, art. no. 3539. Dostupné na: https://doi.org/10.3390/ani14233539, Registrované v: WOS

3. [1.1] DIMZAS, Dimitris - AINDELIS, Georgios - TAMVAKIS, Andronki - CHATZOUDI, Sapfo - CHLICHLIA, Katerina - PANOPOULOU, Maria - DIAKOU, Anastasia. Dirofilaria immitis and Dirofilaria repens: Investigating the Prevalence of Zoonotic Parasites in Dogs and Humans in a Hyperenzootic Area. In ANIMALS. ISSN 2076-2615, SEP 2024, vol. 14, no. 17, art. no. 2529. Dostupné na: https://doi.org/10.3390/ani14172529, Registrované v: WOS

4. [1.1] ESTEVES-GUIMARAES, Joana - MATOS, Jorge Isidoro - LEAL-SOUSA, Beatriz - OLIVEIRA, Pedro - LOBO, Luis - SILVESTRE-FERREIRA, Ana Cristina - SOARES, Carla S. - RODRIGUEZ-ESCOLAR, Ivan - CARRETON, Elena - MORCHON, Rodrigo - FONTES-SOUSA, Ana Patricia - MONTOYA-ALONSO, Jose Alberto. Current State of Canine Heartworm in Portugal. In ANIMALS. ISSN 2076-2615, MAY 2024, vol. 14, no. 9, art. no. 1300. Dostupné na: https://doi.org/10.3390/ani14091300, Registrované v: WOS

5. [1.1] KARABOWICZ, Justyna - DLUGOSZ, Ewa - BASKA, Piotr - PEKACZ, Mateusz - WYSMOLEK, Magdalena Elzbieta - KLOCKIEWICZ, Maciej - WISNIEWSKI, Marcin. Analysis of the role of Dirofilaria repens macrophage migration inhibitory factors in host-parasite interactions. In JOURNAL OF VETERINARY RESEARCH. ISSN 2450-7393, SEP 1 2024, vol. 68, no. 3, p. 381-388. Dostupné na: https://doi.org/10.2478/jvetres-2024-0038, Registrované v: WOS

6. [1.1] PEKACZ, Mateusz - BASALAJ, Katarzyna - MLOCICKI, Daniel - KAMASZEWSKI, Maciej - CARRETON, Elena - MORCHON, Rodrigo - WISNIEWSKI, Marcin - ZAWISTOWSKA-DENIZIAK, Anna. Molecular insights and antibody response to Dr20/22 in dogs naturally infected with Dirofilaria repens. In SCIENTIFIC REPORTS. ISSN 2045-2322, JUN 5 2024, vol. 14, no. 1, art. no. 12979. Dostupné na: https://doi.org/10.1038/s41598-024-63523-9, Registrované v: WOS

7. [1.1] TRAJER, Attila J. The potential habitat and environmental fitness change of Aedes albopictus in Western Eurasia for 2081-2100. In JOURNAL OF VECTOR BORNE DISEASES. ISSN 0972-9062, APR-JUN 2024, vol. 61, no. 2, p. 243-252. Dostupné na: https://doi.org/10.4103/jvbd.jvbd_143_23, Registrované v: WOS

8. [1.1] TRAVERSA, Donato - DIAKOU, Anastasia - COLOMBO, Mariasole - KUMAR, Sohini - LONG, Thavy - CHAINTOUTIS, Serafeim C. - VENCO, Luigi - MILLER, Gianluca Betti - PRICHARD, Roger. First case of macrocyclic lactone-resistant Dirofilaria immitis in Europe - Cause for concern. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-DRUGS AND DRUG RESISTANCE. ISSN 2211-3207, AUG 2024, vol. 25, art. no. 100549. Dostupné na: https://doi.org/10.1016/j.ijpddr.2024.100549, Registrované v: WOS

9. [2.1] POPOVA, G. - VUCHEV, D. - MARKOV, D. - PORYAZOVA, E. Dirofilariasis of the scrotum: a clinical case from Bulgaria. In HELMINTHOLOGIA. ISSN 0440-6605, DEC 1 2024, vol. 61, no. 4, p. 357-359. Dostupné na: https://doi.org/10.2478/helm-2024-0032, Registrované v: WOS

ADMA24 GANCARČÍKOVÁ, Soňa** - NEMCOVÁ, Radomíra - POPPER, M. - HRČKOVÁ, Gabriela - SCIRANKOVÁ, Luboslava - MAĎAR, M. - MUDROŇOVÁ, Dagmar - VILČEK, Štefan - ŽITŇAN, R. The influence of feed-supplementation with probiotic strain Lactobacillus reuteri CCM 8617 and alginite on intestinal microenvironment of SPF mice infected with Salmonella typhimurium CCM 7205. In Probiotics and antimicrobial proteins, 2019, vol. 11, no. 2, p. 493–508. (2018: 2.962 - IF, Q2 - JCR, 0.559 - SJR, Q3 - SJR). (2019 - WOS, SCOPUS). ISSN 1867-1306. Dostupné na: https://doi.org/10.1007/s12602-018-9413-z

Citácie:
1. [1.1] LAUKOVA, Andrea - CHRASTINOVA, Lubica - FOCKOVA, Valentina - PLACHA, Iveta - BINO, Eva - GRESAKOVA, Lubomira - FORMELOVA, Zuzana - ZITNAN, Rudolf - BELZECKI, Grzegorz - MILTKO, Renata - SIMONOVA, Monika Pogany. Assessment of Postbiotic, Mundticin-like Substance EM 41/3 Application in Broiler Rabbits. In APPLIED SCIENCES-BASEL. JUN 2024, vol. 14, no. 12. Dostupné na: https://doi.org/10.3390/app14125059, Registrované v: WOS
2. [1.1] MA, Fuqiang - ZHANG, Weiming - ZHOU, Guangwen - QI, Yu - MAO, He-rong - CHEN, Jie - LU, Zhilin - WU, Wenjing - ZOU, Xinrong - DENG, Danfang - LV, Shenhui - XIANG, Nan - WANG, Xiaoqin. Epimedii Folium decoction ameliorates osteoporosis in mice through NLRP3/caspase-1/IL-1β β signalling pathway and gut-bone axis. In INTERNATIONAL IMMUNOPHARMACOLOGY. ISSN 1567-5769, AUG 20 2024, vol. 137, art. no. 112472. Dostupné na: https://doi.org/10.1016/j.intimp.2024.112472, Registrované v: WOS

ADMA25 GANCARČÍKOVÁ, Soňa - LAUKO, Stanislav** - HRČKOVÁ, Gabriela - ANDREJČÁKOVÁ, Zuzana - HAJDUČKOVÁ, Vanda - MAĎAR, Marián - KOLESÁR FECSKEOVÁ, Lívia - MUDROŇOVÁ, Dagmar - MRAVCOVÁ, Kristína - ŠTRKOLCOVÁ, G. - NEMCOVÁ, Radomíra - KAČÍROVÁ, Jana - STAŠKOVÁ, A. - VILČEK, Štefan - BOMBA, Alojz. Innovative Animal Model of DSS-Induced Ulcerative Colitis in Pseudo Germ-Free Mice. In Cells, 2020, vol. 9, no. 9, art. no. 2571. (2019: 4.366 - IF, Q2 - JCR). ISSN 2073-4409. Dostupné na: https://doi.org/10.3390/cells9122571

Citácie:
1. [1.1] BERCE, Cristian. Artificial intelligence generated clinical score sheets: looking at the two faces of Janus. In LABORATORY ANIMAL RESEARCH. ISSN 1738-6055, MAY 16 2024, vol. 40, no. 1. Dostupné na: https://doi.org/10.1186/s42826-024-00206-6, Registrované v: WOS
2. [1.1] CHEN, Simin - LI, Mengjia - TONG, Changqing - WANG, Yanan - HE, Jiahui - SHAO, Qi - LIU, Yan - WU, Ying - SONG, Yuehan. Regulation of miRNA expression in the prefrontal cortex by fecal microbiota transplantation in anxiety-like mice. In FRONTIERS IN PSYCHIATRY. ISSN 1664-0640, FEB 12 2024, vol. 15. Dostupné na: https://doi.org/10.3389/fpsyt.2024.1323801, Registrované v: WOS
3. [1.1] HARO-REYES, Jose - RAGHUPATHI, Jayaprakash Kanijam - REDDIVARI, Lavanya. Composition of Human-Associated Gut Microbiota Determines 3-DF and 3-HF Anti-Colitic Activity in IL-10-/- Mice. In NUTRIENTS. DEC 2024, vol. 16, no. 23, art. no. 4232. Dostupné na: https://doi.org/10.3390/nu16234232, Registrované v: WOS
4. [1.1] HUANG, Jinke - ZHANG, Jiaqi - WANG, Fengyun - TANG, Xudong. Modified Gegen Qinlian Decoction modulated the gut microbiome and bile acid metabolism and restored the function of goblet cells in a mouse model of ulcerative colitis. In FRONTIERS IN IMMUNOLOGY. ISSN 1664-3224, AUG 6 2024, vol. 15. Dostupné na: https://doi.org/10.3389/fimmu.2024.1445838, Registrované v: WOS
5. [1.1] LI, Wenyuan - ZHANG, Ying - CHEN, Mengyan - GUO, Xusheng - DING, Zitong. The antioxidant strain Lactiplantibacillus plantarum AS21 and Clostridium butyricum ameliorate DSS-induced colitis in mice by remodeling the assembly of intestinal microbiota and improving gut functions. In FOOD & FUNCTION. ISSN 2042-6496, FEB 19 2024, vol. 15, no. 4, p. 2022-2037. Dostupné na: https://doi.org/10.1039/d3fo05337g, Registrované v: WOS
6. [1.1] LI, Yin - WU, Lianyun - YONG, Yanhong - NIU, Xueting - GAO, Yuan - ZHOU, Qiu - XIE, Huili - LIU, Xiaoxi - LI, Youquan - YU, Zhichao - ABD EL-ATY, A. M. - JU, Xianghong. Enhancing gut barrier integrity: Upregulation of tight junction proteins by chitosan oligosaccharide through the ERK1/2 signaling pathway. In NUTRITION. ISSN 0899-9007, AUG 2024, vol. 124. Dostupné na: https://doi.org/10.1016/j.nut.2024.112428, Registrované v: WOS
7. [1.1] LIU, Ting - WANG, Yin - HOU, Zhuoer - SHI, Zhenyu - WANG, Rongyun - SHI, Yanan - HUA, Lijiangshan - WU, Lingyun - XU, Min - DING, Xinghong - SUN, Qiuhua. Effects of antibiotic cocktail on the fecal microbiota and their potential correlation of local immune response. In BMC MICROBIOLOGY. ISSN 1471-2180, JUL 31 2024, vol. 24, no. 1. Dostupné na: https://doi.org/10.1186/s12866-024-03424-z, Registrované v: WOS
8. [1.1] PENG, Yanqi - ZHU, Jiayi - LI, Yingshuo - YUE, Xiqing - PENG, Yanyu. Almond polysaccharides inhibit DSS-induced inflammatory response in ulcerative colitis mice through NF-κB pathway. In INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES. ISSN 0141-8130, NOV 2024, vol. 281, 1, art. no. 136206. Dostupné na: https://doi.org/10.1016/j.ijbiomac.2024.136206, Registrované v: WOS
9. [1.1] XIAO, Nanhai - HE, Wen - CHEN, Shuping - YAO, Yao - WU, Na - XU, Mingsheng - DU, Huaying - ZHAO, Yan - TU, Yonggang. Protective Effect of Egg Yolk Lipids against Dextran

Sulfate Sodium-Induced Colitis: The Key Role of Gut Microbiota and Short-Chain Fatty Acids. In MOLECULAR NUTRITION & FOOD RESEARCH. ISSN 1613-4125, MAY 2024, vol. 68, no. 9. Dostupné na: https://doi.org/10.1002/mnfr.202400048, Registrované v: WOS

10. [1.1] YANG, Jiani - LIN, Jie - GU, Ting - SUN, Quancai - XU, Weidong - PENG, Ye - AMINOV, Rustam I. Chicoric Acid Effectively Mitigated Dextran Sulfate Sodium (DSS)-Induced Colitis in BALB/c Mice by Modulating the Gut Microbiota and Fecal Metabolites. In INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES. ISSN 1661-6596, JAN 2024, vol. 25, no. 2. Dostupné na: https://doi.org/10.3390/ijms25020841, Registrované v: WOS

11. [1.2] CHEN, Qin - PENG, Lifan - XU, Rui - LOU, Long - PENG, Ziyun. Research Progress of Ferroptosis in Ulcerative Colitis. In Acta Academiae Medicinae Sinicae, 2024-08-30, 46, 4, pp. 619-624. ISSN 1000503X. Dostupné na: https://doi.org/10.3881/j.issn.1000-503X.15918, Registrované v: SCOPUS

ADMA26 JAROŠOVÁ, Júlia** - ANTOLOVÁ, Daniela - ZALEŚNY, Gregorz - HALÁN, M. Oxyurid nematodes of pet rodents in Slovakia - a neglected zoonotic threat = Nematódeos oxiurídeos de roedores de estimação na Eslováquia - uma ameaça zoonótica negligenciada. In Brazilian Journal of Veterinary Parasitology, 2020, vol. 29, no. 1, art. no e014319. (2019: 1.024 - IF, Q3 - JCR, 0.508 - SJR, Q2 - SJR). ISSN 0103-846X. Dostupné na: https://doi.org/10.1590/s1984-29612019072

Citácie:

1. [1.1] MUNOZ-HUAMAN, Christy - ZARATE-RENDON, Daniel A. - ZEGARRA, V. Raul - MAGUINA-MOLINA, Claudia. Identification of helminth eggs in pet hamsters (Mesocricetus auratus and Phodopus sungorus) in Lima, Peru. In REVISTA DE INVESTIGACIONES VETERINARIAS DEL PERU. ISSN 1682-3419, MAY-JUN 2024, vol. 35, no. 3, art. no. e28274. Dostupné na: https://doi.org/10.15381/rivep.v35i3.28274, Registrované v: WOS

2. [1.2] WANG, Hongyan - LI, Xiaomao - CUI, Xuanyin - ZHANG, Ke - MOU, Rong. Identification and genetic evolution analysis of aspiculuris tetraptera in pet hamsters in guiyang city. In Journal of Medical Pest Control, 2024-10-01, 40, 10, pp. 965-969. Dostupné na: https://doi.org/10.7629/yxdwfz202410007, Registrované v: SCOPUS

ADMA27 HANZELOVÁ, Vladimíra - KUCHTA, Roman - SCHOLZ, Tomáš - SHINN, A.P. Morphometric analysis of four species of Eubothrium (Cestoda : Pseudophyllidea) parasites of salmonid fish: An interspecific and intraspecific comparison. In Parasitology International, 2005, vol. 54, no. 3, p. 207-214. (2004: 1.083 - IF, karentované - CCC). (2005 - Current Contents). ISSN 1383-5769. Dostupné na: https://doi.org/10.1016/j.parint.2005.05.001

Citácie:

1. [1.1] SIRIN, Deniz - TAYLAN, Mehmet Sait - SEVGILI, Hasan - AKYILDIZ, Dilan Hevra - GUNGOR, Oguzhan. A revision of Anadolua (Orthoptera: Tettigoniidae: Tettigoniinae) based on morphological and bioacoustic characters: Newly confirmed data suggesting a new synonym and two new species. In ZOOTAXA. ISSN 1175-5326, OCT 25 2024, vol. 5529, no. 2, p. 201-244. Dostupné na: https://doi.org/10.11646/zootaxa.5529.2.1, Registrované v: WOS

2. [1.2] MUSTAFA, Rashaid Ali - RATHER, Shabir Ahmad - KOUSAR, Rukhsana - ASHRAF, Mohammad Vikas - SHAH, Ali Asghar - AHMAD, Shoeb - KHAN, M. A.Hannan. Comprehensive review on parasitic infections reported in the common fish found in UT of Jammu and Kashmir, India. In Journal of Parasitic Diseases, 2024-12-01, 48, 4, pp. 736-761. ISSN 09717196. Dostupné na: https://doi.org/10.1007/s12639-024-01697-9, Registrované v: SCOPUS

ADMA28 HARING, Viola - JACOB, Jens - WALTHER, Bernd - TROST, Martin - STUBBE, Michael - MERTENS-SCHOLZ, Katja - MELZER, Falk - SCUDA, Nelly - GENTIL, Michaela - SIXL, W. - SCHÄFER, Tanja - STANKO, Michal - WOLF, Ronny - PFEFFER, Martin - ULRICH, Rainer G. - OBIEGALA, Anna**. White-Toothed Shrews (Genus Crocidura): Potential Reservoirs for Zoonotic Leptospira spp. and Arthropod-Borne Pathogens? In Pathogens, 2023, vol. 12, art. no. 781. (2022: 3.7 - IF, Q2 - JCR, 0.807 - SJR, Q2 - SJR). ISSN 2076-0817. Dostupné na: https://doi.org/10.3390/pathogens12060781

Citácie:

1. [1.1] TIMURKAN, Mehmet Ozkan - GUVEN, Esin - CENGIZ, Seyda - AYDIN, Hakan - KIRMAN, Ridvan - AVCIOGLU, Hamza. Investigation of Viral, Bacterial and Parasitic Zoonotic Diseases in Rodents in Turkey. In VETERINARY MEDICINE AND SCIENCE. NOV 2024, vol. 10, no. 6. Dostupné na: https://doi.org/10.1002/vms3.70068, Registrované v: WOS

ADMA29 HORNOK, Sandor** - BECK, R. - FARKAS, Robert - GRIMA, Andrea - OTRANTO, Domenico - KONTSCHÁN, Jenő - TAKÁCS, Nóra - HORVÁTH, Gábor - SZŐKE, Krisztina - SZEKERES, Sándor - MAJOROS, Gábor - JUHÁSZ, Alexandra - SALANT, Harold - HOFMANN-LEHMANN, Regina -

STANKO, Michal - BANETH, Gad. High mitochondrial sequence divergence in synanthropic flea species (Insecta: Siphonaptera) from Europe and the Mediterranean. In Parasites & vectors, 2018, vol. 11, art. no. 221. (2017: 3.163 - IF, Q1 - JCR, 1.702 - SJR, Q1 - SJR). ISSN 1756-3305. Dostupné na: https://doi.org/10.1186/s13071-018-2798-4

Citácie:

1. [1.1] BISTERFELD, Katrin - RAULF, Marie-Kristin - SPRINGER, Andrea - LANG, Johannes - LIERZ, Michael - STRUBE, Christina - SIEBERT, Ursula. Ectoparasites of the European wildcat (Felis silvestris) in Germany. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-PARASITES AND WILDLIFE. ISSN 2213-2244, DEC 2024, vol. 25, art. no. 100977. Dostupné na: https://doi.org/10.1016/j.ijppaw.2024.100977, Registrované v: WOS

2. [1.1] ROBINSON, Sarah J. - PEARL, David L. - HIMSWORTH, Chelsea G. - WEESE, J. Scott - LINDSAY, L. Robbin - DIBERNARDO, Antonia - HUYNH, Chris - HILL, Janet E. - FERNANDO, Champika - JARDINE, Claire M. Environmental and sociodemographic factors associated with zoonotic pathogen occurrence in Norway rats (Rattus norvegicus) from Windsor, Ontario. In ZOONOSES AND PUBLIC HEALTH. ISSN 1863-1959, JUN 2024, vol. 71, no. 4, p. 416-428. Dostupné na: https://doi.org/10.1111/zph.13120, Registrované v: WOS

3. [1.1] SAKALAUSKAS, Povilas - LIPATOVA, Indre - GRICIUVIENE, Loreta - RAZANSKE, Irma - SNEGIRIOVAITE, Justina - PAULAUSKAS, Algimantas. Diversity of Flea Species (Siphonaptera) and Their Vector-Borne Pathogens from Bats (Chiroptera) in Lithuania. In DIVERSITY-BASEL. APR 2024, vol. 16, no. 4, art. no. 192. Dostupné na: https://doi.org/10.3390/d16040192, Registrované v: WOS

4. [1.1] SCHUETTE, Karolin - SPRINGER, Andrea - BRANDES, Florian - REUSCHEL, Maximilian - FEHR, Michael - STRUBE, Christina. Ectoparasites of European hedgehogs (Erinaceus europaeus) in Germany and their health impact. In PARASITES & VECTORS. ISSN 1756-3305, JAN 2 2024, vol. 17, no. 1, art. no. 2. Dostupné na: https://doi.org/10.1186/s13071-023-06081-9, Registrované v: WOS

5. [1.1] SEIDI, Shahin - TAVASSOLI, Mousa - MALEKIFARD, Farnaz - BEN SAID, Mourad. Molecular Identification, Multigenic Characterization and Phylogenetic Analysis of Ctenocephalides Canis Fleas from Humans and Domestic Animals in Iran. In ACTA PARASITOLOGICA. ISSN 1230-2821, JUN 2024, vol. 69, no. 2, p. 1219-1230. Dostupné na: https://doi.org/10.1007/s11686-024-00846-7, Registrované v: WOS

6. [1.1] ZHOU, Shuheng - LIU, Weijun - ZENG, Zhiwei - WANG, Jiaxiong - HAN, Tengwei - XU, Guoying - HUANG, Lingqiong - WU, Shenggen - XIAO, Fangzhen. Taxonomy and phylogeny of rodents parasitic fleas in southeastern China with description of a new subspecies of Ctenophthalmus breviprojiciens. In SCIENTIFIC REPORTS. ISSN 2045-2322, NOV 16 2024, vol. 14, no. 1, art. no. 28316. Dostupné na: https://doi.org/10.1038/s41598-024-79492-y, Registrované v: WOS

ADMA30 JELIAZKOV, Alienor** - MIJATOVIC, Darko - CHANTEPIE, Stéphane - ANDREW, Nigel - ARLETTAZ, Raphaël - BARBARO, Luc - BARSOUM, Nadia - BARTOŇOVÁ, Alena - BELSKAYA, Elena - BONADA, Núria - BRIND';AMOUR, Anik - CARVALHO, Rodrigo - CASTRO, Helena - CHMURA, Damian - CHOLER, Philippe - CHONG-SENG, Karen - CLEARY, Daniel - CORNWELL, William - DE CAMPOS, Ramiro - DE VOOGD, Nicole - DOLEDEC, Sylvain - DREW, Josua - DZIOCK, Frank - EALLONARDO, Anthony - EDGAR, Melanie J. - FARNEDA, Fábio - HERNANDEZ, Domingo Flores - FRENETTE-DUSSAULT, Cédric - FRIED, Guillaume - GALLARDO, Belinda - GIBB, Heloise - GONÇALVES-SOUZA, Thiago - HIGUTY, Janet - KRASNOV, Boris R. - LE SAUX, Eric - LINDO, Zoe - LOPEZ-BAUCELLS, Adria - LOWE, Elizabeth - MARTEINSDOTTIR, Bryndis - MARTENS, Koen - MEFFERT, Peter - MELLADO-DÍAZ, Andres - MENZ, Myles H.M. - MEYER, Christoph F.J. - MIRANDA, Julia Ramos - MOUILLOT, D. - OSSOLA, Alessandro - PAKEMAN, Robin J. - PAVOINE, Sandrine - PEKIN, Burak - PINO, Joan - POCHEVILLE, Arnaud - POMATI, Francesco - POSCHLOD, Peter - PRENTICE, Honor C. - PURSCHKE, Oliver - REITALU, Triin - RENEMA, Willem - RIBERA, I. - ROBINSON, Natalie - ROBROEK, Bjorn - ROCHA, Ricardo - SHIEH, Sen-Her - SPAKE, Rebecca - STANIASZEK-KIK, Monika - STANKO, Michal - TEJERINA-GARRO, Francisco Leonardo - TER BRAAK, Cajo J. F. - URBAN, Mark C. - VAN KLINK, Roel - VILLÉGER, Sébastien - WEGMAN, Ruut - WESTGATE, Martin J. - WOLFF, Jonas - ŻARNOWIEC, Jan - ZOLOTAREV, Maxim - CHASE, Jonathan M. A global database for metacommunity ecology, integrating species, traits, environment and space. In Scientific Data, 2020, vol. 7, no. 1, art. no. 6. (2019: 5.541 - IF, Q1 - JCR, 3.099 - SJR, Q1 - SJR). ISSN 2052-4463. Dostupné na: https://doi.org/10.1038/s41597-019-0344-7

Citácie:

1. [1.1] BONADA, Nuria - MONTOYA, Maria Mar Sanchez - CID, Nuria - ACOSTA, Raul - ARCE, Maria Isabel - CANEDO-ARGUELLES, Miguel - CUNILLERA-MONTCUSI, David - DE LAS HERAS, Paloma - DIAZ-REDONDO, Maria - ERSOY, Zeynep - FERNANDEZ-CALERO, Jose Maria - ARNAU, Nuria Flor - FORTUNO, Pau - FREIXINOS, Zeus - GOMA, Joan - LOPEZ-PINTOR, Antonio - LOPEZ-RODRIGUEZ, Manuel Jesus - LOPEZ-RODRIGUEZ, Nieves - MELLADO-DIAZ, Andres - MINANO-MARTINEZ, Jesus - MORCILLO, Felipe - MUNNE, Antoni - ORDEIX, Marc - PINERO-FERNANDEZ, Marti - QUEVEDO-ORTIZ, Guillermo - ROBLAS, Neftali - RODRIGUEZ-LOZANO, Pablo - ROVIRA, Jose Vicente - SANCHEZ-CAMPANA, Carlota - SANCHEZ-NOGUERAS, Judit - SORIA, Maria - LUISA, M. - ALONSO, Suarez - DE FIGUEROA, Jose Manuel Tierno - VIDAL-ABARCA, Maria del Rosario - VINYOLES, Dolors - GALLART, Francesc - PRAT, Narcis. Challenges and opportunities for the assessment of the ecological status in temporary rivers. In ECOSISTEMAS. ISSN 1697-2473, JAN-APR 2024, vol. 33, no. 1, art. no. 2655. Dostupné na: https://doi.org/10.7818/ECOS.2655, Registrované v: WOS
2. [1.1] DU, Tingqi - DING, Chengzhi - YANG, Ke - CHEN, Jinnan - LIU, Xingchen - LV, Wenna - DING, Liuyong - HE, Dekui - TAO, Juan. A global dataset on species occurrences and functional traits of Schizothoracinae fish. In SCIENTIFIC DATA. MAR 6 2024, vol. 11, no. 1, art. no. 272. Dostupné na: https://doi.org/10.1038/s41597-024-03098-2, Registrované v: WOS
3. [1.1] OTALORA-ARDILA, Aida - FARNEDA, Fabio Z. - MEYER, Christoph F. J. - LOPEZ-AREVALO, Hugo F. - POLANIA, Jaime - GOMEZ-POSADA, Carolina. Trait-mediated filtering predicts phyllostomid bat responses to habitat disturbance in the Orinoco Llanos. In BIODIVERSITY AND CONSERVATION. ISSN 0960-3115, MAR 2024, vol. 33, no. 4, p. 1285-1302. Dostupné na: https://doi.org/10.1007/s10531-024-02792-2, Registrované v: WOS
4. [1.1] SAVAGE, Amy M. - WILLMOTT, Meredith J. - MORENO-GARCIA, Pablo - JAGIELLO, Zuzanna - LI, Daijiang - MALESIS, Anna - MILES, Lindsay S. - ROMAN-PALACIOS, Cristian - SALAZAR-VALENZUELA, David - VERRELLI, Brian C. - WINCHELL, Kristin M. - ALBERTI, Marina - BONILLA-BEDOYA, Santiago - CARLEN, Elizabeth - FALVEY, Cleo - JOHNSON, Lauren - MARTIN, Ella - KUZYO, Hanna - MARZLUFF, John - MUNSHI-SOUTH, Jason - PHIFER-RIXEY, Megan - STADNICKI, Ignacy - SZULKIN, Marta - ZHOU, Yuyu - GOTANDA, Kiyoko M. Online toolkits for collaborative and inclusive global research in urban evolutionary ecology. In ECOLOGY AND EVOLUTION. ISSN 2045-7758, JUN 2024, vol. 14, no. 6, art. no. e11633. Dostupné na: https://doi.org/10.1002/ece3.11633, Registrované v: WOS
5. [1.1] VAN DER VEEN, Bert - O';HARA, Robert B. - HUI, Francis K. C. - HOVSTAD, Knut A. Predicting niche overlap with model-based ordination. In ECOGRAPHY. ISSN 0906-7590, APR 2024, vol. 2024, no. 4. Dostupné na: https://doi.org/10.1111/ecog.06938, Registrované v: WOS
6. [1.1] WELTI, Ellen A. R. - BOWLER, Diana E. - SINCLAIR, James S. - ALTERMATT, Florian - ALVAREZ-CABRIA, Mario - AMATULLI, Giuseppe - ANGELER, David G. - ARCHAMBAUD, Gait - JORRIN, Inaki Arrate - ASPIN, Thomas - AZPIROZ, Iker - BAKER, Nathan Jay - BANARES, Inaki - BARQUIN ORTIZ, Jose - BODIN, Christian L. - BONACINA, Luca - BONADA, Nuria - BOTTARIN, Roberta - CANEDO-ARGUELLES, Miguel - CSABAI, Zoltan - DATRY, Thibault - DE EYTO, Elvira - DOHET, Alain - DOMISCH, Sami - DOERFLINGER, Gerald - DROHAN, Emma - EIKLAND, Knut A. - ENGLAND, Judy - ERIKSEN, Tor E. - EVTIMOVA, Vesela - FEIO, Maria J. - FERREOL, Martial - FLOURY, Mathieu - FORCELLINI, Maxence - FORIO, Marie Anne Eurie - FORNAROLI, Riccardo - FRIBERG, Nikolai - FRUGET, Jean-Francois - GARCIA MARQUEZ, Jaime R. - GEORGIEVA, Galia - GOETHALS, Peter - GRACA, Manuel A. S. - HOUSE, Andy - HUTTUNEN, Kaisa-Leena - JENSEN, Thomas Correll - JOHNSON, Richard K. - JONES, J. Iwan - KIESEL, Jens - LARRANAGA, Aitor - LEITNER, Patrick - L';HOSTE, Lionel - LIZEE, Marie-Helene - LORENZ, Armin W. - MAIRE, Anthony - ARNAIZ, Jesus Alberto Manzanos - MCKIE, Brendan - MILLAN, Andres - MUOTKA, Timo - MURPHY, John F. - OZOLINS, Davis - PAAVOLA, Riku - PARIL, Petr - SILVA, Francisco Jesus Penas - POLASEK, Marek - RASMUSSEN, Jes - RUBIO, Manu - FERNANDEZ, David Sanchez - SANDIN, Leonard - SCHAEFER, Ralf B. - SCHMIDT-KLOIBER, Astrid - SCOTTI, Alberto - SHEN, Longzhu Q. - SKUJA, Agnija - STOLL, Stefan - STRAKA, Michal - STUBBINGTON, Rachel - TIMM, Henn - TYUFEKCHIEVA, Violeta G. - TZIORTZIS, Iakovos - UZUNOV, Yordan - VAN DER LEE, Gea H. - VANNEVEL, Rudy - VARADINOVA, Emilia - VARBIRO, Gabor - VELLE, Gaute - VERDONSCHOT, Piet F. M. - VERDONSCHOT, Ralf C. M. - VIDINOVA, Yanka - WIBERG-LARSEN, Peter - HAASE, Peter. Time series of freshwater macroinvertebrate abundances and site characteristics of European streams and rivers. In SCIENTIFIC DATA. JUN 7 2024, vol. 11, no. 1, art. no. 601.

Dostupné na: https://doi.org/10.1038/s41597-024-03445-3, Registrované v: WOS
7. [1.2] CONCA-ESQUEMBRE, Álvaro. Seasonal dynamics of interaction networks in Mediterranean forests: insights from saproxylic communities of Syrphidae (Diptera) and Coleoptera. In Boletin De La Asociacion Espanola De Entomologia, 2024-01-01, 48, 1-2, pp. 111-121. ISSN 02108984., Registrované v: SCOPUS
8. [3.2] JOIMEL, Sophie - POTAPOV, Anton - PEY, Benjamin - BONFANTI, Jonathan - CORTET, Jerome - DE ALMEIDA, Tania - DI LONARDO, Sara - HACKENBERGER, Davorka K. - KROGH, Paul Henning - LASKOWSKI, Ryszard - LOUREIRO, Susana - HEDDE, Mickael. Trait concepts, categories, and databases in soil invertebrates ecology - ordering the mess. In Soil Organisms. ISSN 1864-6417, DEC 2024, vol. 96, no. 3, p. 151-166. Dostupné na: https://doi.org/10.25674/431, Registrované v: Biosis Citation index

ADMA31 JURČACKOVÁ, Zuzana - CIGLANOVÁ, Denisa - MUDROŇOVÁ, Dagmar - TUMOVÁ, Lenka - BÁRCENAZ-PÉREZ, Daniela - KOPECKÝ, Jiří - KOŠČOVÁ, Jana - CHEEL, José** - HRČKOVÁ, Gabriela**. Astaxanthin Extract from Haematococcus pluvialis and its Fractions of Astaxanthin Mono- and Diesters Obtained by CCC Show Differential Antioxidant and Cytoprotective Effects on Naïve-Mouse Spleen Cells. In Antioxidants, 2023, vol. 12, art. no. 1144. (2022: 7 - IF, Q1 - JCR, 1.084 - SJR, Q1 - SJR). ISSN 2076-3921. Dostupné na: https://doi.org/10.3390/antiox12061144

Citácie:
1. [1.1] AL FUHAID, Lamya - WELLMAN, Gordon B. - KHARBATIA, Najeh - FARINHA, Andreia S. F. - VROUWENVELDER, Johannes S. - VERPOORTE, Rob - CHOI, Young Hae - WITKAMP, Geert-Jan - LAUERSEN, Kyle J. - FORTUNATO, Luca. Green extraction of pigment from astaxanthin-producing algae using natural deep eutectic solvents. In ALGAL RESEARCH-BIOMASS BIOFUELS AND BIOPRODUCTS. ISSN 2211-9264, AUG 2024, vol. 82. Dostupné na: https://doi.org/10.1016/j.algal.2024.103668, Registrované v: WOS
2. [1.1] FU, Shulin - LI, Jingyang - YOU, Jiarui - LIU, Siyu - DONG, Qiaoli - FU, Yunjian - LUO, Ronghui - SUN, Yamin - TIAN, Xinyue - LIU, Wei - ZHANG, Jingyi - DING, Yu - ZHANG, Yitian - WANG, Wutao - GUO, Ling - QIU, Yinsheng. Baicalin attenuates PD-1/PD-L1 axis-induced immunosuppression in piglets challenged with Glaesserella parasuis by inhibiting the PI3K/Akt/mTOR and RAS/MEK/ERK signalling pathways. In VETERINARY RESEARCH. ISSN 0928-4249, JUL 29 2024, vol. 55, no. 1. Dostupné na: https://doi.org/10.1186/s13567-024-01355-1, Registrované v: WOS
3. [1.2] DU, Yufeng - CHE, Hongxia - LI, Xiaoran - ZHOU, Miaomiao - HOU, Peng. Research progress on digestion, absorption and health efficacy of astaxanthin ester. In Food and Machinery, 2024-09-01, 40, 9, pp. 219-235. ISSN 10035788. Dostupné na: https://doi.org/10.13652/j.spjx.1003.5788.2024.80341, Registrované v: SCOPUS

ADMA32 KARAFFOVÁ, Viera - MUDROŇOVÁ, Dagmar** - MAĎAR, Marián - HRČKOVÁ, Gabriela - FAIXOVÁ, Dominika - GANCARČÍKOVÁ, Soňa - ŠEVČÍKOVÁ, Z. - NEMCOVÁ, Radomíra. Differences in Immune Response and Biochemical Parameters of Mice Fed by Kefir Milk and Lacticaseibacillus paracasei Isolated from the Kefir Grains. In Microorganisms, 2021, vol. 9, no. 4, art. no. 831. (2020: 4.128 - IF, Q2 - JCR, 0.858 - SJR, Q2 - SJR). (2021 - WOS, SCOPUS). ISSN 2076-2607. Dostupné na: https://doi.org/10.3390/microorganisms9040831

Citácie:
1. [1.1] AKTAS, Dogan Kursad - AYDIN, Sevcan. Production of new functional coconut milk kefir with blueberry extract and microalgae: the comparison of the prebiotic potentials on lactic acid bacteria of kefir grain and biochemical characteristics. In JOURNAL OF FOOD SCIENCE AND TECHNOLOGY-MYSORE. ISSN 0022-1155, OCT 2024, vol. 61, no. 10, p. 1986-1997. Dostupné na: https://doi.org/10.1007/s13197-024-05974-6, Registrované v: WOS
2. [1.1] CHEN, Ke - YANG, Jinyi - GUO, Xinyuan - HAN, Weiyu - WANG, Huijuan - ZENG, Xuejun - WANG, Zhouli - YUAN, Yahong - YUE, Tianli. Microflora structure and functional capacity in Tibetan kefir grains and selenium-enriched Tibetan kefir grains: A metagenomic analysis. In FOOD MICROBIOLOGY. ISSN 0740-0020, MAY 2024, vol. 119. Dostupné na: https://doi.org/10.1016/j.fm.2023.104454, Registrované v: WOS
3. [1.1] MAIDANA, Stefania Dentice - MOYANO, Ramiro Ortiz - ELEAN, Mariano - IMAMURA, Yoshiya - ALBARRACIN, Leonardo - NAMAI, Fu - SUDA, Yoshihito - NISHIYAMA, Keita - VILLENA, Julio - KITAZAWA, Haruki. Modulation of the Toll-like Receptor 3-Mediated Intestinal Immune Response by Water Kefir. In MICROBIOLOGY RESEARCH. SEP 2024, vol. 15, no. 3, p. 1239-1250. Dostupné na: https://doi.org/10.3390/microbiolres15030083, Registrované v: WOS

4. [1.1] PEREIRA, Elisa dos Santos - RAPHAELLI, Chirle de Oliveira - MASSAUT, Khadija Bezerra - RIBEIRO, Jardel Araujo - VITOLA, Helena Reissig Soares - PIENIZ, Simone - FIORENTINI, angela Maria. Probiotics: Therapeutic Strategy on the Prevention and Treatment of Inflammatory Diseases: Obesity, Type 2 Diabetes Mellitus and Celiac Disease. In CURRENT NUTRITION & FOOD SCIENCE. ISSN 1573-4013, 2024, vol. 20, no. 9, p. 1112-1125. Dostupné na: https://doi.org/10.2174/0115734013252358231016181809, Registrované v: WOS

5. [1.2] HUMAYUN KOBER, A. K.M. Milk and Dairy Foods: Nutrition, Processing and Healthy Aging. In Milk and Dairy Foods Nutrition Processing and Healthy Aging, 2024-01-01, pp. 1-301. ISBN [9781032500980, 9781040042151]. Dostupné na: https://doi.org/10.1201/9781003397786, Registrované v: SCOPUS

ADMA33 KAZIMÍROVÁ, Mária** - MAHRÍKOVÁ, Lenka - HAMŠÍKOVÁ, Zuzana - STANKO, Michal - GOLOVCHENKO, M. - RUDENKO, Natalia. Spatial and Temporal Variability in Prevalence Rates of Members of the Borrelia burgdorferi Species Complex in Ixodes ricinus Ticks in Urban, Agricultural and Sylvatic Habitats in Slovakia. In Microorganisms, 2023, vol. 11, no. 7, art. no. 1666. (2022: 4.5 - IF, Q2 - JCR, 0.909 - SJR, Q2 - SJR). ISSN 2076-2607. Dostupné na: https://doi.org/10.3390/microorganisms11071666

Citácie:

1. [1.1] JOLY-KUKLA, Charlotte - BERNARD, Celia - BRU, David - GALON, Clemence - GIUPPONI, Carla - HUBER, Karine - JOURDAN-PINEAU, Helene - MALANDRIN, Laurence - RAKOTOARIVONY, Ignace - RIGGI, Camille - VIAL, Laurence - MOUTAILLER, Sara - POLLET, Thomas. Spatial patterns of Hyalomma marginatum-borne pathogens in the Occitanie region (France), a focus on the intriguing dynamics of Rickettsia aeschlimannii. In MICROBIOLOGY SPECTRUM. ISSN 2165-0497, AUG 6 2024, vol. 12, no. 8. Dostupné na: https://doi.org/10.1128/spectrum.01256-24, Registrované v: WOS

2. [1.1] JOLY-KUKLA, Charlotte - STACHURSKI, Frederic - DUHAYON, Maxime - GALON, Clemence - MOUTAILLER, Sara - POLLET, Thomas. Temporal dynamics of the Hyalomma marginatum-borne-borne pathogens in southern France. In CURRENT RESEARCH IN PARASITOLOGY & VECTOR-BORNE DISEASES. ISSN 2667-114X, 2024, vol. 6. Dostupné na: https://doi.org/10.1016/j.crpvbd.2024.100213, Registrované v: WOS

3. [1.1] KIEWRA, Dorota - DYCZKO, Dagmara - ZAKOVSKA, Alena - NEJEZCHLEBOVA, Helena. Prevalence of Borrelia and Rickettsia in Ixodes ricinus from Chosen Urban and Protected Areas in Poland and the Czech Republic. In INSECTS. OCT 2024, vol. 15, no. 10. Dostupné na: https://doi.org/10.3390/insects15100785, Registrované v: WOS

ADMA34 HAKLOVÁ-KOČÍKOVÁ, Božena - HIŽŇANOVÁ, A. - MAJLÁTH, Igor - RAČKA, K. - HARRIS, David James - FÖLDVÁRI, Gabor - TRYJANOWSKI, Piotr - KOKOŠOVÁ, Natália - MALČEKOVÁ, Beáta - MAJLÁTHOVÁ, Viktória. Morphological and molecular characterization of Karyolysus - a neglected but common parasite infecting some European. In Parasites & vectors, 2014, vol. 7, art. No. 555. (2013: 3.251 - IF, Q1 - JCR, 1.541 - SJR, Q1 - SJR). ISSN 1756-3305. Dostupné na: https://doi.org/10.1186/s13071-014-0555-x

Citácie:

1. [1.1] FARIA, J. Filipe - MEGIA-PALMA, Rodrigo - HARRIS, D. James. Impact of blood parasites on the behaviour of two congeneric wall lizards (genus Podarcis). In BEHAVIORAL ECOLOGY AND SOCIOBIOLOGY. ISSN 0340-5443, OCT 2024, vol. 78, no. 10. Dostupné na: https://doi.org/10.1007/s00265-024-03518-8, Registrované v: WOS

2. [1.1] HORVATH, Gergely - SOS, Tibor - BONE, Gabor - LORINCZ, Csanad Endre - PAP, Peter Laszlo - HERCZEG, Gabor. Integrating behavioural thermoregulatory strategy into the animal personality framework using the common lizard, Zootoca vivipara as a model. In SCIENTIFIC REPORTS. ISSN 2045-2322, JUN 20 2024, vol. 14, no. 1. Dostupné na: https://doi.org/10.1038/s41598-024-64305-z, Registrované v: WOS

3. [1.1] MEGIA-PALMA, Rodrigo - CUERVO, Jose J. - FITZE, Patrick S. - MARTINEZ, Javier - JIMENEZ-ROBLES, Octavio - DE LA RIVA, Ignacio - REGUERA, Senda - MORENO-RUEDA, Gregorio - BLAIMONT, Pauline - KOPENA, Renata - BARRIENTOS, Rafael - MARTIN, Jose - MERINO, Santiago. Do sexual differences in life strategies make male lizards more susceptible to parasite infection?. In JOURNAL OF ANIMAL ECOLOGY. ISSN 0021-8790, SEP 2024, vol. 93, no. 9, p. 1338-1350. Dostupné na: https://doi.org/10.1111/1365-2656.14154, Registrované v: WOS

4. [1.1] MEGIA-PALMA, Rodrigo - PALOMAR, Gemma - MARTINEZ, Javier - ANTUNES, Bernardo - DUDEK, Katarzyna - ZAGAR, Anamarija - SEREN, Nina - CARRETERO, Miguel A. -

BABIK, Wieslaw - MERINO, Santiago. Lizard host abundances and climatic factors explain phylogenetic diversity and prevalence of blood parasites on an oceanic island. In MOLECULAR ECOLOGY. ISSN 0962-1083, MAR 2024, vol. 33, no. 5. Dostupné na: https://doi.org/10.1111/mec.17276, Registrované v: WOS

5. [1.1] MOFOKENG, Lehlohonolo S. - NETHERLANDS, Edward C. - SMIT, Nico J. - COOK, Courtney A. Developmental stages and molecular phylogeny of Hepatozoon fitzsimonsi (Dias 1953) (Adeleorina: Hepatozoidae) in tortoises Stigmochelys pardalis (Cryptodira: Testudinidae) and ticks of the genus Amblyomma (Acari: Ixodidae) from South Africa. In PARASITES & VECTORS. ISSN 1756-3305, JUL 20 2024, vol. 17, no. 1. Dostupné na: https://doi.org/10.1186/s13071-024-06398-z, Registrované v: WOS

ADMA35 KOMÁROMYOVÁ, Michaela - PETRIČ, Daniel - KUCKOVÁ, Katarína - BATŤÁNYI, Dominika - BABJÁK, Michal - DOLINSKÁ, Michaela - KÖNIGOVÁ, Alžbeta - BARČÁK, Daniel - DVOROŽŇÁKOVÁ, Emília - ČOBANOVÁ, Klaudia - VÁRADYOVÁ, Zora** - VÁRADY, Marián**. Impact of Sainfoin (Onobrychis viciifolia) Pellets on Parasitological Status, Antibody Responses, and Antioxidant Parameters in Lambs Infected with Haemonchus contortus. In Pathogens : Advances in the Control of the Helminthosis in Domestic Animals, 2022, vol. 11, no. 3, art. no. 301. (2021: 4.531 - IF, Q2 - JCR, 0.901 - SJR, Q2 - SJR). ISSN 2076-0817. Dostupné na: https://doi.org/10.3390/pathogens11030301

Citácie:

1. [3.1] Uniyal, S. - Chaurasiya, A. K. - Chaudhary, P. - Chahal, U. S. Exploring Condensed Tannin to Control Gastro-Intestinal Parasitism in Small Ruminants. In Feed Additives and Supplements for Ruminants, 2024, pp. 235-248. Singapore: Springer Nature Singapore. Dostupné na: https://link.springer.com/chapter/10.1007/978-981-97-0794-2_10, Registrované v: google scholar

ADMA36 KOVÁČIK, Peter - ŠIMANSKÝ, Vladimír - WIERZBOWSKA, Jadwiga - RENČO, Marek. Impact of foliar application of the biostimulator Mg-Tytanit on the formation of winter oilseed rape phytomass and titanium content. In Journal of Elementology, 2016, vol. 21, no. 4, p. 1235-1251. (2015: 0.719 - IF, Q4 - JCR, 0.338 - SJR, Q3 - SJR). ISSN 1644-2296. Dostupné na: https://doi.org/10.5601/jelem.2016.21.2.1155

Citácie:

1. [1.1] KUNICKI, Edward - CAPECKA, Ewa - WOJCIECHOWICZ-ZYTKO, Elzbieta. The Effect of Chosen Biostimulants on the Yield of White Cabbage. In AGRICULTURE-BASEL. OCT 2024, vol. 14, no. 10. Dostupné na: https://doi.org/10.3390/agriculture14101700, Registrované v: WOS

2. [1.1] MIHAYLOV, Bogomil. RESPONSE OF WINTER CANOLA (Brassica napus L.) TO TREATMENT WITH GROWTH REGULATORS AND BIOSTIMULATORS - A REVIEW. In SCIENTIFIC PAPERS-SERIES A-AGRONOMY. ISSN 2285-5785, 2024, vol. 68, no. 1, p. 544-553., Registrované v: WOS

3. [1.1] QI, Anyin - WANG, Zhengshan - JIANG, Liangzhen - WANG, Qiang - REN, Yuanhang - LIANG, Chenggang - WANG, Yan - LIU, Changying - YE, Xueling - FAN, Yu - WU, Qi - WU, Xiaoyong - PENG, Lianxin - XIANG, Dabing - GUO, Laichun - ZHAO, Gang - ZOU, Liang - HUANG, Jingwei - WAN, Yan. Physiological Mechanisms of Titanium Regulation of Growth, Photosynthesis, and Mineral Absorption in Tartary Buckwheat. In AGRONOMY-BASEL. APR 2024, vol. 14, no. 4. Dostupné na: https://doi.org/10.3390/agronomy14040720, Registrované v: WOS

ADMA37 KOZYRA, Katarzyna** - ZAJĄC, Tomasz - ANSORGE, Hermann - WIERZBICKI, Heliodor - MOSKA, Magdalena - STANKO, Michal - STOPKA, Pavel. Late Pleistocene Expansion of Small Murid Rodents across the Palearctic in Relation to the Past Environmental Changes. In GENES-BASEL, 2021, vol. 12, no. 5, art. no. 642. (2020: 4.096 - IF, Q2 - JCR, 1.337 - SJR, Q2 - SJR). ISSN 2073-4425. Dostupné na: https://doi.org/10.3390/genes12050642

Citácie:

1. [1.1] KAI, Hajime - TAKADA, Nobuhiro - THOMSON, Vicki - SUZUKI, Hitoshi. Region-Specific Genetic Diversity of Black Rats (Rattus rattus Complex) in Southeast and East Asia Shaped by Rapid Population Expansion Events. In ZOOLOGICAL SCIENCE. ISSN 0289-0003, JUN 2024, vol. 41, no. 3, p. 290-301. Dostupné na: https://doi.org/10.2108/zs230065, Registrované v: WOS

2. [1.1] ZYKOV, S. V. IDENTIFICATION KEYS TO THE SPECIES OF MURIDAE (RODENTIA) FROM THE URAL REGION, BASED ON DENTAL CHARACTERS. In ZOOLOGICHESKY ZHURNAL. ISSN 0044-5134, MAY 2024, vol. 103, no. 5, p. 100-111. Dostupné na:

https://doi.org/10.31857/S0044513424050102, Registrované v: WOS

3. [1.1] ZYKOV, S. V. Identification Keys to the Family Muridae (Rodentia) from the Ural Region, Based on Dental Characters. In BIOLOGY BULLETIN. ISSN 1062-3590, DEC 2024, vol. 51, no. 9, p. 2948-2959. Dostupné na: https://doi.org/10.1134/S1062359024701590, Registrované v: WOS

4. [1.2] CARUGATI, Laura - CAPPELLETTI, Alice - MELIS, Riccardo - DI CRESCENZO, Simone - BELLODI, Andrea - SOLER-MEMBRIVES, Anna - FOLLESA, Maria Cristina - CANNAS, Rita. On the genetic diversity of Chimaera monstrosa Linnaeus, 1758 (Chordata, Chondrichthyes, Holocephali) in the Mediterranean Sea. In Frontiers in Fish Science, 2024-01-01, 2, pp. Dostupné na: https://doi.org/10.3389/frish.2024.1354791, Registrované v: SCOPUS

ADMA38 KRÜCKEN, J.* - BLÜMKE, J.* - MAAZ, D. - DEMELER, J. - RAMÜNKE, Sabrina - ANTOLOVÁ, Daniela - SCHAPER, R. - VON SAMSON-HIMMELSTJERNA, Georg**. Small rodents as paratenic or intermediate hosts of carnivore parasites in Berlin, Germany. In PLoS ONE, 2017, vol. 12, no. 3, art. no. e0172829. (2016: 2.806 - IF, Q1 - JCR, 1.236 - SJR, Q1 - SJR). ISSN 1932-6203. Dostupné na: https://doi.org/10.1371/journal.pone.0172829

Citácie:

1. [1.1] ESCUDERO, Alejandra - RIBAS, Maria Puig - OBON, Elena - ALMERIA, Sonia - AGUILAR, Xavier Fernandez - GHOLIPOUR, Hojjat - CABEZON, Oscar - MOLINA-LOPEZ, Rafael. Exposure of Urban European Hedgehogs (Erinaceus europaeus) to Toxoplasma gondii in Highly Populated Areas of Northeast Spain. In ANIMALS. ISSN 2076-2615, JUN 2024, vol. 14, no. 11. Dostupné na: https://doi.org/10.3390/ani14111596, Registrované v: WOS

2. [1.1] PRAKAS, Petras - GUDISKIS, Naglis - KITRYTE, Neringa - BAGDONAITE, Dovile Laisvune - BALTRUNAITE, Laima. Detection of Three Sarcocystis Species (Apicomplexa) in Blood Samples of the Bank Vole and Yellow-Necked Mouse from Lithuania. In LIFE-BASEL. MAR 2024, vol. 14, no. 3. Dostupné na: https://doi.org/10.3390/life14030365, Registrované v: WOS

3. [1.1] PRAKAS, Petras - JASIULIONIS, Marius - SUKYTE, Tautvile - JUOZAITYTE-NGUGU, Evelina - STIRKE, Vitalijus - BALCIAUSKAS, Linas - BUTKAUSKAS, Dalius. First Observations of Buzzards (Buteo) as Definitive Hosts of Sarcocystis Parasites Forming Cysts in the Brain Tissues of Rodents in Lithuania. In BIOLOGY-BASEL. APR 2024, vol. 13, no. 4. Dostupné na: https://doi.org/10.3390/biology13040264, Registrované v: WOS

4. [1.1] SUKYTE, Tautvile - JUOZAITYTE-NGUGU, Evelina - SVAZAS, Saulius - BUTKAUSKAS, Dalius - PRAKAS, Petras. The Genetic Identification of Numerous Apicomplexan Sarcocystis Species in Intestines of Common Buzzard (Buteo buteo). In ANIMALS. ISSN 2076-2615, AUG 2024, vol. 14, no. 16. Dostupné na: https://doi.org/10.3390/ani14162391, Registrované v: WOS

5. [1.2] KIRILLOVA, Nadezhda Yu - KIRILLOV, Alexander A. - RUCHIN, Alexander B. - SMIRNOV, Dmitry G. - ALPEEV, Maxim A. - SHCHENKOV, Sergei V. - VEKHNIK, Victoria A. Faunal structure of small mammals (Erinaceomorpha, Soricomorpha, Chiroptera and Rodentia) in two protected areas of the Middle Volga region (European Russia). In Acta Biologica Sibirica, 2024-01-12, 10, pp. 1165-1184. Dostupné na: https://doi.org/10.5281/zenodo.13937841, Registrované v: SCOPUS

6. [1.2] PARANDE SHIRVAN, S. - YAGHFOORI, S. - MAHMOUDI, A. - NADDAF, S. R. - MOLAWI, G. - AHMADI, A. - HUGOT, J. P. - MOSTAFAVI, E. Prevalence of Helminths Infection in Wild Rodents of Northwestern Iran. In Archives of Razi Institute, 2024-01-01, 79, 1, pp. 120-128. ISSN 03653439. Dostupné na: https://doi.org/10.32592/ARI.2024.79.1.120, Registrované v: SCOPUS

ADMA39 KUDLAI, Olena** - OROS, Mikuláš - KOSTADINOVA, Aneta - GEORGIEVA, Simona. Exploring the diversity of Diplostomum (Digenea: Diplostomidae) in fishes from the River Danube using mitochondrial DNA barcodes. In Parasites & vectors, 2017, vol. 10, art. no. 592. (2016: 3.035 - IF, Q1 - JCR, 1.534 - SJR, Q1 - SJR). ISSN 1756-3305. Dostupné na: https://doi.org/10.1186/s13071-017-2518-5

Citácie:

1. [1.1] ALSHEHRI, E. - ABDEL-GABER, R. - AL-QURAISHY, S. Identification tools of Diplostomum spathaceum Rudolphi, 1819 (Diplostomida: Diplostomidae), a trematode parasite of herring gull (Larus argentatus). In ARQUIVO BRASILEIRO DE MEDICINA VETERINARIA E ZOOTECNIA. ISSN 0102-0935, JUL-AUG 2024, vol. 76, no. 4., Registrované v: WOS

2. [1.1] DIAZ-SUAREZ, Alfonso - NOREIKIENE, Kristina - KAHAR, Siim - OZEROV, Mikhail Y. - GROSS, Riho - KISAND, Veljo - VASEMAGI, Anti. DNA metabarcoding reveals spatial and temporal variation of fish eye fluke communities in lake ecosystems q. In INTERNATIONAL JOURNAL FOR PARASITOLOGY. ISSN 0020-7519, JAN 2024, vol. 54, no. 1, p. 33-46. Dostupné na: https://doi.org/10.1016/j.ijpara.2023.07.005, Registrované v: WOS

3. [1.1] ESSA, Israa M. - AL-SAADI, Mohammed H. - AMANAH, Akram M. - ABDULAMIER, Abd Monyer - ALI, Mansour J. Morphological and genetic demonstration of Cephalopina titillator in dromedary camels. In OPEN VETERINARY JOURNAL. ISSN 2226-4485, 2024, vol. 14, no. 11, p. 2995-3003. Dostupné na: https://doi.org/10.5455/OVJ.2024.v14.i11.28, Registrované v: WOS

4. [1.1] HORAK, Petr - BULANTOVA, Jana - MIKES, Libor. Other Schistosomatoidea and Diplostomoidea. In DIGENETIC TREMATODES, 3 EDITION. ISSN 0065-2598, 2024, vol. 1454, p. 107-155. Dostupné na: https://doi.org/10.1007/978-3-031-60121-7_4, Registrované v: WOS

5. [1.1] IZRAILSKAIA, Anna V. - BESPROZVANNYKH, Vladimir V. - SHCHELKANOV, Michael Yu. Diplostomum cf. vanelli Yamaguti, 1935 (Trematoda: Diplostomidae Poirier, 1886): Morpho-Molecular Data and Life Cycle. In DIVERSITY-BASEL. MAY 2024, vol. 16, no. 5. Dostupné na: https://doi.org/10.3390/d16050286, Registrované v: WOS

6. [2.1] CHAUDHARY, Anshu - SINGH, Komal - BALIYAN, Rakhi - SHARMA, Bindu - SINGH, Hridaya Shanker. Molecular phylogeny and morphological identification of two species of Diplostomum (Digenea: Diplostomidae) in fishes from the Ganga River, India: an integrative taxonomic approach. In BIOLOGIA. ISSN 0006-3088, DEC 2024, vol. 79, no. 12, p. 3589-3599. Dostupné na: https://doi.org/10.1007/s11756-024-01807-1, Registrované v: WOS

ADMA40 LIŠKOVÁ, Marta - SASANELLI, Nicola - D'ADDABBO, Trifone. Some Notes on the Occurrence of Plant Parasitic Nematodes on Fruit trees in Slovakia. In Plant Protection Science. - Praha : ÚZPI : ČA ZV, 2007, vol. 43., no.1, p. 26-32. ISSN 1212-2580.

Citácie:

1. [1.1] AHMADI, Medya - MOGHADAM, Esmat Mahdikhani - KHEZRINEJAD, Nabi - AHMADY, Darya. Unveiling Hidden Enemies: Identifying Four New Records of Plant-Parasitic Nematodes Associated with Pome Orchards in Iran. In APPLIED FRUIT SCIENCE. ISSN 2948-2623, OCT 2024, vol. 66, no. 5, p. 1719-1725. Dostupné na: https://doi.org/10.1007/s10341-024-01152-2, Registrované v: WOS

2. [1.1] YIGIT, Ugur - AKYAZI, Faruk. Distribution, morphological and molecular characterization of root-lesion nematodes (Pratylenchus spp.) (Tylenchida: Pratylenchidae) in maize (Zea mays L.) (Poales: Poaceae) in Turkiye. In MOLECULAR BIOLOGY REPORTS. ISSN 0301-4851, DEC 2024, vol. 51, no. 1, art. no. 918. Dostupné na: https://doi.org/10.1007/s11033-024-09843-5, Registrované v: WOS

ADMA41 MAČÁK KUBAŠKOVÁ, Terézia - MUDROŇOVÁ, Dagmar - VARGOVÁ, Miroslava - REITEROVÁ, Katarína - HRČKOVÁ, Gabriela**. Cellular and humoral peritoneal immunity to Mesocestoides vogae metacestode infection in mice. In Parasites & vectors, 2021, vol. 14, art. no. 54. (2020: 3.876 - IF, Q1 - JCR, 1.404 - SJR, Q1 - SJR). ISSN 1756-3305. Dostupné na: https://doi.org/10.1186/s13071-020-04541-0

Citácie:

1. [1.1] SCHREIBER, Manfred - MACHACEK, Tomas - VAJS, Vojtech - SMIDOVA, Barbora - MAJER, Martin - HRDY, Jiri - TOLDE, Ondrej - BRABEK, Jan - ROSEL, Daniel - HORAK, Petr. Suppression of the growth and metastasis of mouse melanoma by Taenia crassiceps and Mesocestoides corti tapeworms. In FRONTIERS IN IMMUNOLOGY. ISSN 1664-3224, MAR 20 2024, vol. 15. Dostupné na: https://doi.org/10.3389/fimmu.2024.1376907, Registrované v: WOS

2. [1.1] ZHANG, Chuanshan - WANG, Hui - AJI, Tuerganaili - LI, Zhide - LI, Yinshi - AINIWAER, Abidan - ROUSU, Zibigu - LI, Jing - WANG, Maolin - DENG, Bingqing - DUOLIKUN, Adilai - KANG, Xuejiao - ZHENG, Xuran - YU, Qian - SHAO, Yingmei - ZHANG, Wenbao - VUITTON, Dominique A. - TIAN, Zhigang - SUN, Haoyu - WEN, Hao. Targeting myeloid-derived suppressor cells promotes antiparasitic T-cell immunity and enhances the efficacy of PD-1 blockade (15 words). In NATURE COMMUNICATIONS. JUL 27 2024, vol. 15, no. 1. Dostupné na: https://doi.org/10.1038/s41467-024-50754-7, Registrované v: WOS

3. [1.2] RAJAMANICKAM, Anuradha - BABU, Subash. Monocytes/Macrophages in Helminth Infections: Key Players in Host Defence, Inflammation, and Tissue Repair. In Results and Problems in Cell Differentiation, 2024-01-01, 74, pp. 315-340. ISSN 00801844. Dostupné na:

https://doi.org/10.1007/978-3-031-65944-7_13, Registrované v: SCOPUS

ADMA42 MATOUŠKOVÁ, Petra** - LECOVÁ, L. - LAING, Roz - DIMUNOVÁ, Diana - HEIKO, Vogel - RAISOVÁ STUCHLÍKOVÁ, Lucie - NGUYEN, Lin Thuy - KELLEROVÁ, Pavlína - VOKŘÁL, Ivan - LAMKA, J. - SZOTÁKOVÁ, Barbora - VÁRADY, Marián - SKÁLOVÁ, Lenka. UDP-glycosyltransferase family in Haemonchus contortus: Phylogenetic analysis, constitutive expression, sex-differences and resistance-related differences. In International journal for Parasitology : Drugs and Drug Resistance, 2018, vol. 8, no. 3, p. 420–429. (2017: 3.030 - IF, Q1 - JCR, 1.556 - SJR, Q1 - SJR). ISSN 2211-3207. Dostupné na: https://doi.org/10.1016/j.ijpddr.2018.09.005

Citácie:

1. [1.1] CHEN, Xindi - WANG, Tengyu - GUO, Wenrui - YAN, Xu - KOU, Huilin - YU, Yu - LIU, Chunxia - GAO, Wa - WANG, Wenlong - WANG, Rui. Transcriptome reveals the roles and potential mechanisms of lncRNAs in the regulation of albendazole resistance in Haemonchus contortus. In BMC GENOMICS. ISSN 1471-2164, FEB 17 2024, vol. 25, no. 1. Dostupné na: https://doi.org/10.1186/s12864-024-10096-6, Registrované v: WOS

2. [1.1] JAKOBS, Natalie - ANDREOTTI, Sandro - RAMUENKE, Sabrina - VON SAMSON-HIMMELSTJERNA, Georg - KRUECKEN, Juergen. Differences in constitutive gene expression of cytochrome P450 enzymes and ATP-binding cassette transporter gene expression between a susceptible and a highly macrocyclic lactone-resistant Haemonchus contortus isolate in the absence of drug-inducible expression. In PARASITES & VECTORS. ISSN 1756-3305, DEC 12 2024, vol. 17, no. 1, art. no. 505. Dostupné na: https://doi.org/10.1186/s13071-024-06568-z, Registrované v: WOS

3. [1.1] ROTHMANN-MEYER, Wiekolize - NAIDOO, Kershney - DE WAAL, Pamela J. Spirocerca lupi draft genome, vaccine and anthelmintic targets. In MOLECULAR AND BIOCHEMICAL PARASITOLOGY. ISSN 0166-6851, SEP 2024, vol. 259. Dostupné na: https://doi.org/10.1016/j.molbiopara.2024.111632, Registrované v: WOS

4. [1.1] SHARMA, Nidhi - AU, Vinci - MARTIN, Kiana - EDGLEY, Mark L. - MOERMAN, Don - MAINS, Paul E. - GILLEARD, John S. Multiple UDP glycosyltransferases modulate benzimidazole drug sensitivity in the nematode Caenorhabditis elegans in an additive manner. In INTERNATIONAL JOURNAL FOR PARASITOLOGY. ISSN 0020-7519, SEP 2024, vol. 54, no. 11, p. 535-549. Dostupné na: https://doi.org/10.1016/j.ijpara.2024.05.003, Registrované v: WOS

5. [1.1] ZHANG, Yanmin - GUO, Wenrui - WEN, Haifeng - SHI, Yaqin - GAO, Wa - CHEN, Xindi - WANG, Tengyu - WANG, Wenlong - WU, Weijie. Analysis of lncRNA-related studies of ivermectin-sensitive and -resistant strains of Haemonchus contortus. In PARASITOLOGY RESEARCH. ISSN 0932-0113, MAY 2024, vol. 123, no. 5. Dostupné na: https://doi.org/10.1007/s00436-024-08238-6, Registrované v: WOS

6. [1.1] ZHENG, Yuanting - YOUNG, Neil D. - CAMPOS, Tulio L. - KORHONEN, Pasi K. - WANG, Tao - SUMANAM, Sunita B. - TAKI, Aya C. - BYRNE, Joseph J. - CHANG, Bill C. H. - SONG, Jiangning - GASSER, Robin B. Chromosome-contiguous genome for the Haecon-5 strain of Haemonchus contortus reveals marked genetic variability and enables the discovery of essential gene candidates. In INTERNATIONAL JOURNAL FOR PARASITOLOGY. ISSN 0020-7519, NOV 2024, vol. 54, no. 13, p. 705-715. Dostupné na: https://doi.org/10.1016/j.ijpara.2024.08.003, Registrované v: WOS

ADMA43 MEDLOCK, Jolyon** - HANSFORD, Kayleigh M - BORMANE, A. - DERDÁKOVÁ, Markéta - ESTRADA-PEñA, Agustín - GEORGE, Jean-Claude - GOLOVLJOVA, I. - JAENSON, Thomas G.T. - JENSEN, Jens-Kjeld - JENSEN, Per M. - KAZIMÍROVÁ, Mária - OTEO, José A. - PAPA, A. - PFISTER, Kurt - PLANTARD, Olivier - RANDOLPH, S.E. - RIZZOLI, Annapaola - SANTOS-SILVA, Maria Margarida - SPRONG, H. - VIAL, Laurence - HENDRICKX, Guy - ZELLER, H. - VAN BORTEL, Wim. Driving forces for changes in geographical distribution of Ixodes ricinus ticks in Europe. In Parasites & vectors, 2013, vol. 6, iss. 1, art. no. 1, 11 pp. (2012: 3.246 - IF, Q1 - JCR, 1.224 - SJR, Q1 - SJR). ISSN 1756-3305. Dostupné na: https://doi.org/10.1186/1756-3305-6-1

Citácie:

1. [1.1] SIPARI, Saana - KILJUNEN, Mikko - NYLUND, Minna - KALLIO, Eva R. Original Identifying breeding hosts of Ixodes ricinus ticks using stable isotope analysis of their larvae - Proof of concept. In TICKS AND TICK-BORNE DISEASES. ISSN 1877-959X, JAN 2024, vol. 15, no. 1. Dostupné na: https://doi.org/10.1016/j.ttbdis.2023.102252, Registrované v: WOS

ADMA44 MITERPÁKOVÁ, Martina** - TRBOLOVÁ, Alexandra - HURNÍKOVÁ, Zuzana - BALICKA, Agnieszka - ČABANOVÁ, Viktória - VALENTOVÁ, Daniela - LAPŠANSKÁ, Mária - ÁRMAIOVÁ, Nikolett -

PAVLAČKA, Andrej - STLOUKAL, Eduard. Thelazia callipaeda in Slovakia – From sporadic cases to endemic areas. In Parasitology International, 2022, vol. 87, art. no. 102495. (2021: 2.106 - IF, Q3 - JCR, 0.564 - SJR, Q2 - SJR). ISSN 1383-5769. Dostupné na: https://doi.org/10.1016/j.parint.2021.102495

Citácie:

1. [1.1] DI CESARE, Angela - ZANET, Stefania - TRAVERSA, Donato - COLOMBO, Mariasole - TIELEMANS, Eric - BEUGNET, Frederic - FERROGLIO, Ezio. Efficacy of a combination of esafoxolaner, eprinomectin and praziquantel (NexGard® Combo) against Thelazia callipaeda in naturally infected cats. In PARASITE. ISSN 1252-607X, FEB 28 2024, vol. 31. Dostupné na: https://doi.org/10.1051/parasite/2024008, Registrované v: WOS

ADMA45 ONDRISKA, František - BOLDIŠ, Vojtech - STANISLAVOVÁ, Marta - ANTOLOVÁ, Daniela** - MITERPÁKOVÁ, Martina - HANÁČEK, Anton - VEŠPEROVÁ, Soňa - JANČOVIČ, Ivan. Ocular dirofilariasis after clinically manifested subcutaneous migration of the parasite: A case report. In Iranian Journal of Parasitology, 2020, vol. 15, no. 1, p. 147-152. (2019: 1.018 - IF, Q4 - JCR, 0.514 - SJR, Q3 - SJR). ISSN 1735-7020. Dostupné na: https://doi.org/10.18502/ijpa.v15i1.2539

Citácie:

1. [1.1] BUNIATIAN, K.A. - KHOTIMSKA, Y.V. - KOVACH, I.V. - YAROSLAVSKA, Y.Y. - BONDARENKO, O.V. - NAZARYAN, R.S. PECULIARITIES OF THE CLINICAL PICTURE AND DIAGNOSIS OF DIROFILARIASIS IN THE MAXILLOFACIAL AREA: A SERIES OF CASES FROM PRACTICE. In MEDICNI PERSPEKTIVI. ISSN 2307-0404, 2024, vol. 29, no. 1, p. 207-213. Dostupné na: https://doi.org/10.26641/2307-0404.2024.1.301274, Registrované v: WOS

ADMA46 PIPIKOVÁ, Jana - PAPAJOVÁ, Ingrid** - MAJLÁTHOVÁ, Viktória - ŠOLTYS, Jindřich - BYSTRIANSKA, Júlia - SCHUSTEROVÁ, Ingrid - VARGOVÁ, Veronika. First report on Giardia duodenalis assemblage F in Slovakian children living in poor environmental conditions. In Journal of Microbiology, Immunology and Infection, 2020, vol. 53, no. 1, p. 148-156. (2019: 3.493 - IF, Q2 - JCR, 0.947 - SJR, Q1 - SJR). ISSN 1684-1182. Dostupné na: https://doi.org/10.1016/j.jmii.2018.04.007

Citácie:

1. [1.1] ALEMU, Yonas - ABDISSA, Alemseged - MEKONNEN, Zeleke - SHAREW, Bizuwarek - JOHANSEN, Oystein H. - BJORANG, Ola - LANGELAND, Nina - HANEVIK, Kurt - MOYO, Sabrina J. Prevalence and assemblage of Giardia duodenalis in a case-control study of children under 5 years from Jimma, Southwest Ethiopia. In PARASITOLOGY RESEARCH. ISSN 0932-0113, JAN 2024, vol. 123, no. 1. Dostupné na: https://doi.org/10.1007/s00436-023-08029-5, Registrované v: WOS

2. [1.1] LI, Liangliang - SUI, Yuzhen - LI, Xinmiao - SONG, Pengtao - CHEN, Guizhen - LIU, Hu - ZUO, Shoujun - GUO, Jinjie - WANG, Qiong - SUN, Qiyuan - DAI, Hongyu - LI, Junqiang - ZHANG, Tao - LIU, Fang - ZHANG, Longxian - DONG, Haiju. Molecular characterization of Cryptosporidium spp. and Giardia duodenalis in pet cats in Henan Province, central China. In ACTA TROPICA. ISSN 0001-706X, JUN 2024, vol. 254. Dostupné na: https://doi.org/10.1016/j.actatropica.2024.107188, Registrované v: WOS

3. [1.1] SEABOLT, Matthew H. - ALDERISIO, Kerri A. - XIAO, Lihua - ROELLIG, Dawn M. Enumerating genotypic diversity and host specificity of G iardia in wild rodents around a New York watershed. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-PARASITES AND WILDLIFE. ISSN 2213-2244, DEC 2024, vol. 25. Dostupné na: https://doi.org/10.1016/j.ijppaw.2024.100995, Registrované v: WOS

4. [1.1] TAHA, Noha Madbouly - SABRY, Maha Ahmed - EL-BAHY, Mohamed M. - RAMADAN, Reem M. Awareness of parasitic zoonotic diseases among pet owners in Cairo, Egypt. In VETERINARY PARASITOLOGY- REGIONAL STUDIES AND REPORTS. ISSN 2405-9390, JUN 2024, vol. 51. Dostupné na: https://doi.org/10.1016/j.vprsr.2024.101025, Registrované v: WOS

ADMA47 POISOT, Timotheé - KÉFI, Sonia - MORAND, S. - STANKO, Michal - MARQUET, Pablo, A. - HOCHBERG, Michael E. A continuum of specialists and generalists in empirical communities. In PLoS ONE, 2015, vol.10, no.5, : e0114574. (2014: 3.234 - IF, Q1 - JCR, 1.559 - SJR, Q1 - SJR). ISSN 1932-6203. Dostupné na: https://doi.org/10.1371/journal.pone.0114674

Citácie:

1. [1.1] FERRAGUTI, Martina. Mosquito species identity matters: unraveling the complex interplay in vector-borne diseases. In INFECTIOUS DISEASES. ISSN 2374-4235, SEP 1 2024, vol. 56, no. 9, p. 685-696. Dostupné na: https://doi.org/10.1080/23744235.2024.2357624, Registrované v: WOS

2. [1.1] MCLEISH, Michael - PELAEZ, Adrian - PAGAN, Israel - GAVILAN, Rosario G. - FRAILE, Aurora - GARCIA-ARENAL, Fernando. Plant virus community structuring is shaped by habitat heterogeneity and traits for host plant resource utilisation. In NEW PHYTOLOGIST. ISSN 0028-646X, 2024. Dostupné na: https://doi.org/10.1111/nph.20054, Registrované v: WOS
3. [1.1] MORLEY, Lydia - CRAIN, Benjamin J. - KRUPNICK, Gary - SPALINK, Daniel. Turnover importance: Operationalizing beta diversity to quantify the generalism continuum. In METHODS IN ECOLOGY AND EVOLUTION. ISSN 2041-210X, MAY 2024, vol. 15, no. 5, p. 951-964. Dostupné na: https://doi.org/10.1111/2041-210X.14324, Registrované v: WOS
4. [1.1] RODRIGUEZ-ARRIBAS, Clara - PRIETO, Maria - ARAGON, Gregorio - LOPEZ-ANGULO, Jesus - ESCUDERO, Adrian - MARTINEZ, Isabel. Specialization: A multidimensional and integrative perspective. In ECOSPHERE. ISSN 2150-8925, JUL 2024, vol. 15, no. 7. Dostupné na: https://doi.org/10.1002/ecs2.4916, Registrované v: WOS

ADMA48 RADZIJEVSKAJA, Jana - KAMINSKIENè, Evelina - LIPATOVA, I. - MARDOSAITè-BUSAITIENè, Dalytè - BALČIAUSKAS, Linas - STANKO, Michal - PAULAUSKAS, Algimantas**. Prevalence and diversity of rickettsia species in ectoparasites collected from small rodents in Lithuania. In Parasites & vectors, 2018, vol. 11, art. no. 375. (2017: 3.163 - IF, Q1 - JCR, 1.702 - SJR, Q1 - SJR). ISSN 1756-3305. Dostupné na: https://doi.org/10.1186/s13071-018-2947-9

Citácie:

1. [1.1] ANTONOVSKAIA, Anastasia A. - ALTSHULER, Evgeny P. - BALAKIREV, Alexander E. - LOPATINA, Yuliya, V. Explorational analysis of the abundance and prevalence of chigger and gamasid mites parasitic on small mammals in Vietnam. In JOURNAL OF MEDICAL ENTOMOLOGY. ISSN 0022-2585, MAY 11 2024, vol. 61, no. 4, p. 925-939. Dostupné na: https://doi.org/10.1093/jme/tjae064, Registrované v: WOS
2. [1.1] BERISTAIN-RUIZ, Diana M. - MARQUEZ-CHACON, Ana K. - VITAL-GARCIA, Cuauhcihuatl - FIGUEROA-MILLAN, Julio V. - LIRA-AMAYA, Jose J. - ARISTIZABAL, John F. - OLIVAS-SANCHEZ, Martha P. - GATICA-COLIMA, Ana B. - MARTINEZ-CALDERAS, Jesus M. - QUEZADA-CASASOLA, Andres - ALVARADO-ROBLES, Beatriz - ALONSO-MENDOZA, Victor M. Effects of Body Condition and Ectoparasitism on Host-Pathogen Interactions of Heteromyid Rodents. In PATHOGENS. DEC 2024, vol. 13, no. 12, art. no. 1085. Dostupné na: https://doi.org/10.3390/pathogens13121085, Registrované v: WOS
3. [1.1] EISAWI, Nagwa - AHMED, Jabbar - BAKHEIT, Mohammed A. - HASSAN, Dina A. - HUSSIEN, Mohammed O. - EL HUSSEIN, Abdel Rahim M. First molecular diagnosis of the human pathogen Rickettsia raoultii and other spotted fever group rickettsiae in Sudanese ixodid ticks from domestic ruminants. In VETERINARY MEDICINE AND SCIENCE. NOV 2024, vol. 10, no. 6. Dostupné na: https://doi.org/10.1002/vms3.70014, Registrované v: WOS
4. [1.2] LEHNER, Louisa - THURAU, Stephan - PUSL, Konstantin - TIEDT, Steffen - SCHÖBERL, Florian - FORBRIG, Robert - HÖGLINGER, Günter - STRUPP, Michael. Meningoencephalitis and retinal vasculitis due to rickettsial infection. In Journal of Neurology, 2024-03-01, 271, 3, pp. 1469-1472. ISSN 03405354. Dostupné na: https://doi.org/10.1007/s00415-023-12097-z, Registrované v: SCOPUS

ADMA49 SONKO, P. - CHEN, Solomon Chih-Cheng - CHOU, Chia-Mei - HUANG, Ying-Chieh - HSU, Shao-Lun - BARČÁK, Daniel - OROS, Mikuláš - FAN, Chia-Kwung**. Multidisciplinary approach in study of the zoonotic Anisakis larval infection in the blue mackerel (Scomber australasicus) and the largehead hairtail (Trichiurus lepturus) in Northern Taiwan. In Journal of Microbiology, Immunology and Infection, 2020, vol. 53, no. 6, p. 1021-1029. (2019: 3.493 - IF, Q2 - JCR, 0.947 - SJR, Q1 - SJR). ISSN 1684-1182. Dostupné na: https://doi.org/10.1016/j.jmii.2019.04.012

Citácie:

1. [1.1] ALLENDE, Ana - ALVAREZ-ORDONEZ, Avelino - BORTOLAIA, Valeria - BOVER-CID, Sara - DE CESARE, Alessandra - DOHMEN, Wietske - GUILLIER, Laurent - HERMAN, Lieve - JACXSENS, Liesbeth - NAUTA, Maarten - MUGHINI-GRAS, Lapo - OTTOSON, Jakob - PEIXE, Luisa - PEREZ-RODRIGUEZ, Fernando - SKANDAMIS, Panagiotis - SUFFREDINI, Elisabetta - BUCHMANN, Kurt - LEVSEN, Arne - MATTIUCCI, Simonetta - MLADINEO, Ivona - SANTOS, Maria Joao - GUERRA, Beatriz - GOUDJIHOUNDE, Sonagnon Martin - HEMPEN, Michaela - BOLTON, Declan. Re-evaluation of certain aspects of the EFSA Scientific Opinion of April 2010 on risk assessment of parasites in fishery products, based on new scientific data. Part 2. In EFSA JOURNAL. NOV 2024, vol. 22, no. 11, art. no. e9090. Dostupné na: https://doi.org/10.2903/j.efsa.2024.9090, Registrované v: WOS

ADMA50 RAISOVÁ STUCHLÍKOVÁ, Lucie - MATOUŠKOVÁ, Petra - VOKŘÁL, Ivan - LAMKA, J. - SZOTÁKOVÁ, Barbora - SEČKAŘOVÁ, Anna - DIMUNOVÁ, Diana - NGUYEN, Lin Thuy - VÁRADY,

Marián - SKÁLOVÁ, Lenka**. Metabolism of albendazole, ricobendazole and flubendazole in Haemonchus contortus adults: Sex differences, resistance-related differences and the identification of new metabolites. In International journal for Parasitology : Drugs and Drug Resistance, 2018, vol. 8, no. 1, p. 50-58. (2017: 3.030 - IF, Q1 - JCR, 1.556 - SJR, Q1 - SJR). ISSN 2211-3207. Dostupné na: https://doi.org/10.1016/j.ijpddr.2018.01.005

Citácie:

1. [1.1] BLINOV, Andrey - OROBETS, Vladimir - KASTARNOVA, Elena - GVOZDENKO, Alexey - GOLIK, Alexey - REKHMAN, Zafar - PRASOLOVA, Alina - ASKEROVA, Alina - KUZNETSOV, Egor - NAGDALIAN, Andrey. Chitosan-ricobendazole complex: Synthesis, characterization and anthelmintic activity. In INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES. ISSN 0141-8130, NOV 2024, vol. 280, 1. Dostupné na: https://doi.org/10.1016/j.ijbiomac.2024.135572, Registrované v: WOS

ADMA51 SZULC, Paulina - MRAVČÁKOVÁ, Dominika - SZUMACHER-STRABEL, M. - VÁRADYOVÁ, Zora - VÁRADY, Marián - ČOBANOVÁ, Klaudia - SYAHRULAWAL, Linggawastu - KUMAR PATRA, Amlan - CIESLAK, A.**. Ruminal fermentation, microbial population and lipid metabolism in gastrointestinal nematode-infected lambs fed a diet supplemented with herbal mixtures. In PLoS ONE, 2020, vol. 15, iss. 4, art. no. e0231516. (2019: 2.740 - IF, Q2 - JCR, 1.023 - SJR, Q1 - SJR). (2020 - WOS, SCOPUS). ISSN 1932-6203. Dostupné na: https://doi.org/10.1371/journal.pone.0231516

Citácie:

1. [1.1] RABEE, A.E. - GHANDOUR, M.M.M. - SALLAM, A. - ELWAKEEL, E.A. - MOHAMMED, R.S. - SABRA, E.A. - ABDEL-WAHED, A.M. - MOURAD, D.M. - HAMED, A.A. - HAFEZ, O.R. Rumen fermentation and microbiota in Shami goats fed on condensed tannins or herbal mixture. In BMC VETERINARY RESEARCH. JAN 31 2024, vol. 20, no. 1. Dostupné na: https://doi.org/10.1186/s12917-024-03887-2, Registrované v: WOS

2. [1.2] MHLONGO, Lindokuhle Christopher - MSELEKU, Cresswell - TENZA, Thando - NSAHLAI, Ignatius Verla. Factors Influencing Dietary Tannin Inclusion in Dairy Diets: A review. In Journal of Applied Veterinary Sciences, 2024-01-01, 9, 1, pp. 73-84. ISSN 16874072. Dostupné na: https://doi.org/10.21608/javs.2023.242317.1282, Registrované v: SCOPUS

ADMA52 ŠIMEKOVÁ, Katarína - SOJÁK, Ľubomír - VÍCHOVÁ, Bronislava - BALOGOVÁ, Lenka - JAROŠOVÁ, Júlia - ANTOLOVÁ, Daniela**. Parasitic and Vector-Borne Infections in HIV-Positive Patients in Slovakia - Evidence of an Unexpectedly High Occurrence of Anaplasma Phagocytophilum. In Pathogens, 2021, vol. 10, no. 12, art. no. 1557. (2020: 3.492 - IF, Q2 - JCR, 0.984 - SJR, Q2 - SJR). ISSN 2076-0817. Dostupné na: https://doi.org/10.3390/pathogens10121557

Citácie:

1. [1.1] SCHUDEL, Sophie - GYGAX, Larissa - KOSITZ, Christian - KUENZLI, Esther - NEUMAYR, Andreas. Human granulocytotropic anaplasmosis-A systematic review and analysis of the literature. In PLOS NEGLECTED TROPICAL DISEASES, 2024, vol. 18, no. 8, art. no. e0012313. ISSN 1935-2735. Dostupné na: https://doi.org/10.1371/journal.pntd.0012313, Registrované v: WOS

ADMA53 ŠIMEKOVÁ, Katarína - NOVÁKOVÁ, Elena - ROSOĽANKA, Róbert - MASNÁ, Jana - ANTOLOVÁ, Daniela**. Clinical Course of Opportunistic Infections - Toxoplasmosis and Cytomegalovirus Infection in HIV-Infected Patients in Slovakia. In Pathogens, 2019, vol. 8, no. 4, art. no. 219. (2018: 3.405 - IF, Q2 - JCR, 1.310 - SJR, Q1 - SJR, karentované - CCC). (2019 - Current Contents). ISSN 2076-0817. Dostupné na: https://doi.org/10.3390/pathogens8040219

Citácie:

1. [1.1] BORCAK, Deniz - SENOGLU, Sevtap - YESILBAG, Zuhal - OZDEMIR, Yusuf Emre - CANBOLAT-UNLU, Esra - GEDIK, Habip - KART-YASAR, Kadriye. Differential Diagnosis of Cytomegalovirus Infection and Disease in HIV/AIDS Patients: A Six-Year Retrospective Analysis. In KLIMIK JOURNAL. ISSN 1301-143X, JUN 2024, vol. 37, no. 2, p. 104-109. Dostupné na: https://doi.org/10.36519/kd.2024.4555, Registrované v: WOS

ADMA54 ŠMIGOVÁ, Júlia - ŠNÁBEL, Viliam - CAVALLERO, Serena - ŠMIGA, Ľubomír - ŠOLTYS, Jindřich - PAPAJ, Ján - PAPAJOVÁ, Ingrid**. Neglected Diseases - Parasitic Infections among Slovakian Children from Different Populations and Genotypes of Giardia duodenalis. In Microorganisms, 2022, vol. 10, no. 2, art. no. 381. (2021: 4.926 - IF, Q2 - JCR, 0.862 - SJR, Q2 - SJR). ISSN 2076-2607. Dostupné na: https://doi.org/10.3390/microorganisms10020381

Citácie:

1. [1.1] STRKOLCOVA, Gabriela - BOBAKOVA, Daniela Filakovska - KADUKOVA, Michaela -

SCHREIBEROVA, Andrea - KLEIN, Daniel - HALAN, Milos - URBANCIKOVA, Ingrid. Intestinal parasitic infections in children from marginalised Roma communities: prevalence and risk factors. In BMC INFECTIOUS DISEASES. JUN 18 2024, vol. 24, no. 1. Dostupné na: https://doi.org/10.1186/s12879-024-09500-z, Registrované v: WOS

2. [3.1] FATIMA, T. – ZAID, M. – KHAWAR, S. – FAYYAZ, S. Giardia lamblia: small organism with a big impact [online]. In Biological Times. 2023, vol. 2, no. 12, p. 32. Dostupné na internete: https://biologicaltimes.com/published-articles-details/?id=863

ADMA55 ŠNÁBEL, Viliam** - ANTOLOVÁ, Daniela - CAVALLERO, Serena - D';AMELIO, Stefano. On the geographic genetic variants of the cestode Echinococcus multilocularis with reference to the original descriptions from Bowles et al. (1992) and Bowles and McManus (1993), and their use. In Parasitology International, 2020, vol. 75, article no. 102039. (2019: 1.866 - IF, Q3 - JCR, 0.859 - SJR, Q2 - SJR). ISSN 1383-5769. Dostupné na: https://doi.org/10.1016/j.parint.2019.102039

Citácie:

1. [1.1] GUO, Baoping - CAIREN - WU, Jianyong - WANG, Wenli - WANG, Bingjie - REN, Yuan - AIZEZI, Mayire - MI, Rongsheng - ZHAO, Li - WEN, Hao. The A2 haplotype of Echinococcus multilocularis is the predominant variant infecting humans and dogs in Yili Prefecture, Xinjiang. In INFECTION GENETICS AND EVOLUTION. ISSN 1567-1348, APR 2024, vol. 119. Dostupné na: https://doi.org/10.1016/j.meegid.2024.105581, Registrované v: WOS

2. [3.1] UO, Baoping – AIMULAJIANG, Kalibixiati – MI, Rongsheng. Biology and hosts of Echinococcus species in China [online]. In: LI, J. – WANG, W. – MEHLHORN, H. (eds.). Echinococcus: Control and Elimination of Echinococcosis with a Focus on China and Europe. In Parasitology Research Monographs. Cham : Springer, 2024, vol. 19, p. 81–103. ISBN 978-3-031-54478-1. Dostupné na internete: https://doi.org/10.1007/978-3-031-54479-8_5

ADMA56 ŠPAKULOVÁ, Marta** - BOMBAROVÁ, Marta - MIKLISOVÁ, Dana - NECHYBOVÁ, Stanislava - LANGROVÁ, Iva. How to become a successful invasive tapeworm: a case study of abandoned sexuality and exceptional chromosome diversification in the triploid carp parasite Atractolytocestus huronensis Anthony, 1958 (Caryophyllidea: Lytocestidae). In Parasites & vectors, 2019, vol. 12, art. no. 161. (2018: 3.031 - IF, Q1 - JCR, 1.565 - SJR, Q1 - SJR). ISSN 1756-3305. Dostupné na: https://doi.org/10.1186/s13071-019-3420-0

Citácie:

1. [1.1] NYAKU, Seloame T. - KARAPAREDDY, Sowndarya - CEBERT, Ernst - LAWRENCE, Kathy - ELEBLU, John S. Y. - SHARMA, Govind C. - SRIPATHI, Venkateswara R. Two Intra-Individual ITS1 rDNA Sequence Variants Identified in the Female and Male Rotylenchulus reniformis Populations of Alabama. In PLANTS-BASEL. ISSN 2223-7747, JAN 2024, vol. 13, no. 1. Dostupné na: https://doi.org/10.3390/plants13010005, Registrované v: WOS

2. [1.2] KOROLEVA, A. G. - EVTUSHENKO, E. V. - ZAYTSEVA, E. P. - PORFIRIEV, A. G. - TIMOSHKIN, O. A. - KIRILCHIK, S. V. Interstitial telomere sequences in chromosomes of Baikal planarians. In Limnology and Freshwater Biology, 2024-02-01, 2024, 1, pp. 1-13. Dostupné na: https://doi.org/10.31951/2658-3518-2024-A-1-1, Registrované v: SCOPUS

ADMA57 ŠPILOVSKÁ, Silvia - REITEROVÁ, Katarína - ANTOLOVÁ, Daniela. Neospora caninum - associated abortions in Slovak dairy farm. In Iranian Journal of Parasitology, 2015, vol.10, no.1, p.96-101. (2014: 0.857 - IF, Q4 - JCR, 0.510 - SJR, Q3 - SJR, karentované - CCC). (2015 - Current Contents, WOS, CCC, SCOPUS). ISSN 1735-7020. Dostupné na internete: http://ijpa.tums.ac.ir/index.php/ijpa/article/view/347/427

Citácie:

1. [1.1] UDONSOM, Ruenruetai - ADISAKWATTANA, Poom - POPRUK, Supaluk - REAMTONG, Onrapak - JIRAPATTHARASATE, Charoonluk - THIANGTRONGJIT, Tipparat - RERKYUSUKE, Sarinya - CHANLUN, Aran - HASAN, Tanjila - KOTEPUI, Manas - SIRI, Sukhontha - NISHIKAWA, Yoshifumi - MAHITTIKORN, Aongart. Evaluation of Immunodiagnostic Performances of Neospora caninum Peroxiredoxin 2 (NcPrx2), Microneme 4 (NcMIC4), and Surface Antigen 1 (NcSAG1) Recombinant Proteins for Bovine Neosporosis. In ANIMALS. ISSN 2076-2615, FEB 2024, vol. 14, no. 4. Dostupné na: https://doi.org/10.3390/ani14040531, Registrované v: WOS

ADMA58 ŠPITALSKÁ, Eva - MINICHOVÁ, Lenka - HAMŠÍKOVÁ, Zuzana - STANKO, Michal - KAZIMÍROVÁ, Mária**. Bartonella, Rickettsia, Babesia, and Hepatozoon Species in Fleas (Siphonaptera) Infesting Small Mammals of Slovakia (Central Europe). In Pathogens, 2022, vol. 11, no. 8, art. no. 886. (2021: 4.531 - IF, Q2 - JCR, 0.901 - SJR, Q2 - SJR). ISSN 2076-0817. Dostupné na: https://doi.org/10.3390/pathogens11080886

Citácie:
1. [1.1] HAN, Xiaoshuang - ZHAO, Shanshan - LIU, Ziheng - ZHANG, Yujiang - ZHAO, Guoyu - ZHANG, Chunju - TANG, Lijuan - CUI, Lin - WANG, Yuanzhi. Bartonella , Blechomonas and Trypanosoma in fleas from the long-tailed ground squirrel (Spermophilus undulatus) in northwestern China. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-PARASITES AND WILDLIFE. ISSN 2213-2244, AUG 2024, vol. 24. Dostupné na: https://doi.org/10.1016/j.ijppaw.2024.100958, Registrované v: WOS
2. [1.1] KESKIN, Adem. Nosopsyllus (Nosopsyllus) spiniformis n. sp., a new ceratophyllid flea (Siphonaptera, Ceratophyllidae, Ceratophyllinae) from Türkiye. In ZOOTAXA. ISSN 1175-5326, MAR 14 2024, vol. 5424, no. 3, p. 389-395. Dostupné na: https://doi.org/10.11646/zootaxa.5424.3.8, Registrované v: WOS
3. [1.1] MHAMPHI, Ginethon G. - MSOFFE, Venance T. - LYIMO, Charles M. - KATAKWEBA, Abdul S. - MASSAWE, Apia W. - KOMBA, Erick V. G. - MNYONE, Ladslaus L. Detection and characterization of zoonotic Bartonella spp. in rodents and shrews ectoparasites from Kigoma and Morogoro regions, Tanzania. In MAMMALIA. ISSN 0025-1461, JAN 29 2024, vol. 88, no. 1, p. 41-51. Dostupné na: https://doi.org/10.1515/mammalia-2023-0072, Registrované v: WOS

ADMA59 TREVISAN, Chiara** - SOTIRAKI, Smaragda - LARANJO-GONZÁLEZ, Minerva - DERMAUW, Veronique - WANG, Ziqi - KÄRSSIN, Age - CVETKOVIKJ, Aleksandar - WINKLER, Andrea S. - ABRAHAM, Annette - BOBIC, B. - LASSEN, Brian - CRETU, Carmen Michaela - COZMA, Vasile - ARVANITIS, Dimitris - DEKSNE, G. - BORO, Illievski - KUCSERA, István - KARAMON, Jacek - STEFANOVSKA, Jovana - KOUDELA, B. - JURHAR PAVLOVA, Maja - VÁRADY, Marián - PAVLAK, Marina - ŠARKÜNAS, Mindaugas - KAMINSKI, Miriam - DJURKOVIC-DJAKOVIC, O. - JOKELAINEN, Pikka - STOJČEVIĆ, Dagny - SCHMIDT, Veronika - DAKIĆ, Zorica - GABRIEL, Sarah - DORNY, P. - DEVLEESSCHAUWER, B. Epidemiology of taeniosis/cysticercosis in Europe, a systematic review: Eastern Europe. In Parasites & vectors, 2018, vol. 11, art. no. 569. (2017: 3.163 - IF, Q1 - JCR, 1.702 - SJR, Q1 - SJR). ISSN 1756-3305. Dostupné na: https://doi.org/10.1186/s13071-018-3153-5

Citácie:
1. [1.1] DADIOS, N. - IMAZAKI, P. H. - MILLINS, C. - THOMAS, L. F. Economic evidence for the control of meatborne parasites in Europe: A scoping review. In FOOD CONTROL. ISSN 0956-7135, NOV 2024, vol. 165. Dostupné na: https://doi.org/10.1016/j.foodcont.2024.110659, Registrované v: WOS

ADMA60 URBANOVIČOVÁ, Veronika - MIKLISOVÁ, Dana - KOVÁČ, Ľubomír. Forest disturbance enhanced the activity of epedaphic Collembola in windthrown stands of the High Tatra Mountains. In Journal of Mountain Science, 2014, vol. 11, no. 2, p. 449-463. (2013: 0.763 - IF, Q4 - JCR, 0.317 - SJR, Q2 - SJR). ISSN 1672-6316. Dostupné na: https://doi.org/10.1007/s11629-013-2736-z

Citácie:
1. [1.1] SKLODOWSKI, Jaroslaw - STERZYNSKA, Maria. Tree crowns broken off by windstorms are an unstable life raft for Collembola. In FOREST ECOLOGY AND MANAGEMENT. ISSN 0378-1127, NOV 15 2024, vol. 572. Dostupné na: https://doi.org/10.1016/j.foreco.2024.122333, Registrované v: WOS

ADMA61 VARCASIA, Antonio** - SANNA, Daria - CASU, Marco - LAHMAR, Samia - DESSI, Giorgia - PIPIA, Anna Paola - TAMPONI, Claudia - GAGLIO, Gabriella - HRČKOVÁ, Gabriela - OTRANTO, Domenico - SCALA, Antonio. Species delimitation based on mtDNA genes suggests the occurrence of new species of Mesocestoides in the Mediterranean region. In Parasites & vectors, 2018, vol. 11, art. no. 619. (2017: 3.163 - IF, Q1 - JCR, 1.702 - SJR, Q1 - SJR). ISSN 1756-3305. Dostupné na: https://doi.org/10.1186/s13071-018-3185-x

Citácie:
1. [1.1] DUMENDIAK, S. - HALAJIAN, A. - MEKONNEN, Y. T. - ASCHENBORN, O. - CAMACHO, G. J. - SCHUSTER, R. K. - MACKENSTEDT, U. - ROMIG, T. - WASSERMANN, M. Hidden diversity of cestodes in wild African carnivores: I. Non-taeniid cyclophyllideans. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-PARASITES AND WILDLIFE. ISSN 2213-2244, AUG 2024, vol. 24. Dostupné na: https://doi.org/10.1016/j.ijppaw.2024.100929, Registrované v: WOS

ADMA62 VINEER, Hannah Rose** - MORGAN, Eric - HERTZBERG, Hubertus - BARTLEY, David J. - BOSCO, Antonio - CHARLIER, Johannes - CHARTIER, Christophe - CLAEREBOUT, Edwin - DE WAAL, T. - HENDRICKX, Guy - HINNEY, Barbara - HOGLÜND, Johan - JEŽEK, Jožica - KAŠNÝ, M. - KEANE,

Orla - MARTÍNEZ-VALLADARES, María - MATEUS, Teresa Letra - MCINTYRE, Jennifer - MICKIEWICZ, Marcin - MUNOZ, Ana Maria - PHYTHIAN, Clare Joan - PLOEGER, Harm W. - VERGLES RATAJ, Alexandra - SKUCE, Philip J. - SIMIN, Stanislav - SOTIRAKI, Smaragda - SPINU, Marina - STUEN, Snorre - THAMSBORG, Stig Milan - VADLEJCH, Jaroslav - VÁRADY, Marián - VON SAMSON-HIMMELSTJERNA, Georg - RINALDI, Laura. Increasing importance of anthelmintic resistance in European livestock: creation and meta-analysis of an open database. In Parasite - Journal de la Societe Francaise de Parasitologie, 2020, vol. 27, art. no. 69. (2019: 2.050 - IF, Q2 - JCR, 0.930 - SJR, Q1 - SJR, karentované - CCC). (2020 - Current Contents). ISSN 1252-607X. Dostupné na: https://doi.org/10.1051/parasite/2020062

Citácie:

1. [1.1] ANTONOPOULOS, Alistair - GILLEARD, John S. - CHARLIER, Johannes. Next-generation sequencing technologies for helminth diagnostics and surveillance in ruminants: shifting diagnostic barriers. In TRENDS IN PARASITOLOGY. ISSN 1471-4922, JUN 2024, vol. 40, no. 6, p. 511-526. Dostupné na: https://doi.org/10.1016/j.pt.2024.04.013, Registrované v: WOS

2. [1.1] ANTONOPOULOS, Alistair - HIGGINS, Owen - DOYLE, Stephen R. - BARTLEY, David - MORRISON, Alison - SHALABY, Maha Mansour - REBOUD, Julien - DEVANEY, Eileen - SMITH, Terry J. - LAING, Roz - BUSIN, Valentina. Real-time single-base specific detection of the Haemonchus contortus S168T variant associated with levamisole resistance using loop-primer endonuclease cleavage loop-mediated isothermal amplification. In MOLECULAR AND CELLULAR PROBES. ISSN 0890-8508, FEB 2024, vol. 73. Dostupné na: https://doi.org/10.1016/j.mcp.2023.101946, Registrované v: WOS

3. [1.1] BEAUMELLE, Camille - TOIGO, Carole - PAPET, Rodolphe - BENABED, Slimania - BEURIER, Mathieu - BORDES, Lea - BRIGNONE, Anais - CURT-GRAND-GAUDIN, Nadine - GAREL, Mathieu - GINOT, Justine - JACQUIET, Philippe - MIQUEL, Christian - SERAFINO, Anna - VANNARD, Eric - BOURGOIN, Gilles - YANNIC, Glenn - POIREL, Marie-Therese. Cross-transmission of resistant gastrointestinal nematodes between wildlife and transhumant sheep. In PEER COMMUNITY JOURNAL. 2024, vol. 4. Dostupné na: https://doi.org/10.24072/pcjournal.477, Registrované v: WOS

4. [1.1] BECK, Alexandra - THOMSON, Sarah - REDDICK, David - BRUNNER, Rike - CAMPBELL-WILSON, Dana - ACHARD, Damien - ISAKA, Naomi - TROTEL, Anne - KAREMBE, Hamadi. A single subcutaneous dose of eprinomectin (Eprecis®) is effective against common gastrointestinal nematodes and lungworms in experimentally infected lactating goats. In PARASITES & VECTORS. ISSN 1756-3305, MAY 10 2024, vol. 17, no. 1. Dostupné na: https://doi.org/10.1186/s13071-024-06301-w, Registrované v: WOS

5. [1.1] BORGES, Fernando de Almeida - DO AMARANTE, Alessandro Francisco Talamini - LOPES, Welber Daniel Zaneti - CANTON, Candela - ALVAREZ, Luis - LIFSCHITZ, Adrian. Anthelmintic resistance of gastrointestinal nematodes in cattle in Brazil and Argentina-current status and global perspectives. In REVISTA BRASILEIRA DE PARASITOLOGIA VETERINARIA. ISSN 0103-846X, 2024, vol. 33, no. 3. Dostupné na: https://doi.org/10.1590/S1984-29612024041, Registrované v: WOS

6. [1.1] BOUGHTON, Christopher J. - LANCASTER, Lesley T. - MORGAN, Eric R. Biotic interactions in soil and dung shape parasite transmission in temperate ruminant systems: An integrative framework. In ECOLOGICAL APPLICATIONS. ISSN 1051-0761, APR 2024, vol. 34, no. 3. Dostupné na: https://doi.org/10.1002/eap.2956, Registrované v: WOS

7. [1.1] BROWN, Tony L. - MORGAN, Eric R. Helminth Prevalence in European Deer with a Focus on Abomasal Nematodes and the Influence of Livestock Pasture Contact: A Meta-Analysis. In PATHOGENS. MAY 2024, vol. 13, no. 5. Dostupné na: https://doi.org/10.3390/pathogens13050378, Registrované v: WOS

8. [1.1] DEVOS, Jacques - BOURGOIN, Gilles - MARCOTTY, Tanguy - THOREY, Philippe - BENABED, Slimania - BERLUS, Osmite - MASSON, Lea - PARDO, Eric - HOSTE, Herve. A SURVEY OF ANTHELMINTIC EFFICACY IN DAIRY GOAT FARMS IN SOUTH-EAST FRANCE. In SMALL RUMINANT RESEARCH. ISSN 0921-4488, MAY 2024, vol. 234. Dostupné na: https://doi.org/10.1016/j.smallrumres.2024.107238, Registrované v: WOS

9. [1.1] GANDASEGUI, Javier - POWER, Rosemonde I. - CURRY, Emily - LAU, Daisy Ching-Wai - O';NEILL, Connor M. - WOLSTENHOLME, Adrian - PRICHARD, Roger - SLAPETA, Jan - DOYLE, Stephen R. Genome structure and population genomics of the canine heartworm Dirofilaria immitis. In INTERNATIONAL JOURNAL FOR PARASITOLOGY. ISSN 0020-7519, FEB 2024, vol. 54, no. 2, p. 89-98. Dostupné na: https://doi.org/10.1016/j.ijpara.2023.07.006,

Registrované v: WOS
10. [1.1] GEDDES, Eilidh - MORGAN-DAVIES, Claire - MCLAREN, Ann - SKUCE, Philip J. - DUNCAN, Jade M. - SARGISON, Neil - KENYON, Fiona. Investigating the perceived versus actual gastrointestinal nematode challenge on extensive sheep farms. In VETERINARY PARASITOLOGY. ISSN 0304-4017, APR 2024, vol. 327, art. no. 110148. Dostupné na: https://doi.org/10.1016/j.vetpar.2024.110148, Registrované v: WOS
11. [1.1] JATO, Jonathan - ORMAN, Emmanuel - BOAKYE, Yaw Duah - BELGA, Francois Ngnodandi - NDJONKA, Dieudonne - BEKOE, Emelia Oppong - LIEBAU, Eva - SPIEGLER, Verena - HENSEL, Andreas - AGYARE, Christian. Influence of fecal fermentation on the anthelmintic activity of proanthocyanidins and ellagitannins against human intestinal nematodes and Caenorhabditis elegans. In FRONTIERS IN PHARMACOLOGY. JUL 22 2024, vol. 15. Dostupné na: https://doi.org/10.3389/fphar.2024.1390500, Registrované v: WOS
12. [1.1] KOLODZIEJ, Przemyslaw - WUJEC, Monika - DOLIGALSKA, Maria - MAKUCH-KOCKA, Anna - KHYLYUK, Dmytro - BOGUCKI, Jacek - DEMKOWSKA-KUTRZEPA, Marta - ROCZEN-KARCZMARZ, Monika - STUDZINSKA, Maria - TOMCZUK, Krzysztof - KOCKI, Marcin - RESZKA-KOCKA, Patrycja - GRANICA, Sebastian - TYPEK, Rafal - DAWIDOWICZ, Andrzej L. - KOCKI, Janusz - BOGUCKA-KOCKA, Anna. Synthesis and anthelmintic activity of novel thiosemicarbazide and 1,2,4-triazole derivatives: In vitro, in vivo, and in silico study. In JOURNAL OF ADVANCED RESEARCH. ISSN 2090-1232, JUN 2024, vol. 60, p. 57-73. Dostupné na: https://doi.org/10.1016/j.jare.2023.07.004, Registrované v: WOS
13. [1.1] KYRIAZAKIS, Ilias - ARNDT, Claudia - AUBRY, Aurelie - CHARLIER, Johannes - EZENWA, Vanessa O. - GODBER, Olivia F. - KROGH, Mogens - MOSTERT, Pim F. - ORSEL, Karin - ROBINSON, Mark W. - RYAN, Frances S. - SKUCE, Philip J. - TAKAHASHI, Taro - VAN MIDDELAAR, Corina E. - VIGORS, Stafford - MORGAN, Eric R. Improve animal health to reduce livestock emissions: quantifying an open goal. In PROCEEDINGS OF THE ROYAL SOCIETY B-BIOLOGICAL SCIENCES. ISSN 0962-8452, JUL 24 2024, vol. 291, no. 2027, art. no. 20240675. Dostupné na: https://doi.org/10.1098/rspb.2024.0675, Registrované v: WOS
14. [1.1] LYONS, Maggie - BROWN, Tony L. - LAHUERTA-MARIN, Angela - MORGAN, Eric. R. - AIRS, Paul M. A molecular assessment of Ostertagia leptospicularis and Spiculopteragia asymmetrica among wild fallow deer in Northern Ireland and implications for false detection of livestock-associated species. In PARASITES & VECTORS. ISSN 1756-3305, MAR 18 2024, vol. 17, no. 1. Dostupné na: https://doi.org/10.1186/s13071-024-06147-2, Registrované v: WOS
15. [1.1] MATES, B. - FLOREA, Tiana - RADULESCU, Anamaria - PUSCASU, Raluca - BIRZOG, Iuliana Elena - COJOCARU, D. - MORARIU, S. RESEARCH ON ANTHELMINTIC RESISTANCE IN TWO FLOCKS OF SHEEP FROM ALBA AND HUNEDOARA COUNTIES. In REVISTA ROMANA DE MEDICINA VETERINARA. ISSN 1220-3173, 2024, vol. 34, no. 1, p. 59-64., Registrované v: WOS
16. [1.1] MUSTAFA, Sahar - ALHARBI, Lafi M. - ABDELRAHEEM, Mona Z. - MOBASHAR, Muhammad - QAMAR, Warda - AL-DOAISS, Amin A. - ABBAS, Rao Zahid. Role of Silver Nanoparticles for the Control of Anthelmintic Resistance in Small and Large Ruminants. In BIOLOGICAL TRACE ELEMENT RESEARCH. ISSN 0163-4984, DEC 2024, vol. 202, no. 12, p. 5502-5521. Dostupné na: https://doi.org/10.1007/s12011-024-04132-5, Registrované v: WOS
17. [1.1] NOLINDA, Nogaga - IKUSIKA, Olusegun Oyebade - AKINMOLADUN, Oluwakamisi Festus - MPENDULO, Conference Thando. Impact of nematode infestation in livestock production and the role of natural feed additives - A review. In OPEN AGRICULTURE. ISSN 2391-9531, JAN 12 2024, vol. 9, no. 1. Dostupné na: https://doi.org/10.1515/opag-2022-0234, Registrované v: WOS
18. [1.1] PETERMANN, Julie - GRISEZ, Christelle - LAVIGNE, Sophie - JACQUIET, Philippe. Lack of Efficacy of Albendazole against Dicrocoelium dendriticum Infection in a Sheep Farm in France. In ANIMALS. ISSN 2076-2615, JUL 2024, vol. 14, no. 13. Dostupné na: https://doi.org/10.3390/ani14131992, Registrované v: WOS
19. [1.1] POTARNICHE, Adrian-Valentin - CERBU, Constantin - OLAH, Diana - TRIF, Emilia - D';AMICO, Gianluca - GYOERKE, Adriana - MICKIEWICZ, Marcin - NOWEK, Zofia - CZOPOWICZ, Michal - NADOLU, Dorina - ANGHEL, Andreea Hortanse - KABA, Jaroslaw. An Insight into Practices Associated with the Control of Internal Parasites in the Dairy Goat Herds of Romania: A Questionnaire Survey. In ANIMALS. ISSN 2076-2615, AUG 2024, vol. 14, no. 16, art. no. 2375. Dostupné na: https://doi.org/10.3390/ani14162375, Registrované v:

WOS

20. [1.1] REED, Ella K. - SMITH, Katherine A. Using our understanding of interactions between helminth metabolism and host immunity to target worm survival. In TRENDS IN PARASITOLOGY. ISSN 1471-4922, JUL 2024, vol. 40, no. 7, p. 549-561. Dostupné na: https://doi.org/10.1016/j.pt.2024.05.006, Registrované v: WOS

21. [1.1] SHANLEY, Harrison T. - TAKI, Aya C. - BYRNE, Joseph J. - NGUYEN, Nghi - WELLS, Tim N. C. - JABBAR, Abdul - SLEEBS, Brad E. - GASSER, Robin B. A phenotypic screen of the Global Health Priority Box identifies an insecticide with anthelmintic activity. In PARASITES & VECTORS. ISSN 1756-3305, MAR 14 2024, vol. 17, no. 1. Dostupné na: https://doi.org/10.1186/s13071-024-06183-y, Registrované v: WOS

22. [1.1] SHANLEY, Harrison T. - TAKI, Aya C. - NGUYEN, Nghi - WANG, Tao - BYRNE, Joseph J. - ANG, Ching-Seng - LEEMING, Michael G. - NIE, Shuai - WILLIAMSON, Nicholas - ZHENG, Yuanting - YOUNG, Neil D. - KORHONEN, Pasi K. - HOFMANN, Andreas - CHANG, Bill C. H. - WELLS, Tim N. C. - HABERLI, Cecile - KEISER, Jennifer - JABBAR, Abdul - SLEEBS, Brad E. - GASSER, Robin B. Structure-activity relationship and target investigation of 2-aryl quinolines with nematocidal activity. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-DRUGS AND DRUG RESISTANCE. ISSN 2211-3207, APR 2024, vol. 24. Dostupné na: https://doi.org/10.1016/j.ijpddr.2024.100522, Registrované v: WOS

23. [1.1] SILLANPAA, Mimosa - ENGSTROM, Marica T. - TAHTINEN, Petri - GREEN, Rebecca J. - KAPYLA, Jarmo - NAREAHO, Anu - KARONEN, Maarit. Exploring the Interactions between Plant Proanthocyanidins and Thiabendazole: Insights from Isothermal Titration Calorimetry. In MOLECULES. AUG 2024, vol. 29, no. 15. Dostupné na: https://doi.org/10.3390/molecules29153492, Registrované v: WOS

24. [1.1] SIMIN, Stanislav - TOMANOVIC, Snezana - SUKARA, Ratko - STEFANOV, Marijana - SAVOVIC, Milan - GAJIC, Bojan - LALOSEVIC, Vesna. Long Time No Hear, Magnificent Wohlfahrtia! Morphological and Molecular Evidence of Almost Forgotten Flesh Fly in Serbia and Western Balkans. In MICROORGANISMS. FEB 2024, vol. 12, no. 2, art. no. 233. Dostupné na: https://doi.org/10.3390/microorganisms12020233, Registrované v: WOS

25. [1.1] VANALLI, Chiara - MARI, Lorenzo - CASAGRANDI, Renato - GATTO, Marino - CATTADORI, Isabella M. Helminth ecological requirements shape the impact of climate change on the hazard of infection. In ECOLOGY LETTERS. ISSN 1461-023X, FEB 2024, vol. 27, no. 2. Dostupné na: https://doi.org/10.1111/ele.14386, Registrované v: WOS

26. [1.2] DOUHARD, Frédéric - MATTHEY, Xavier - MARCON, Didier - COFFRE-THOMAIN, Camille - ESTIVALET, Lucie - SERREAU, Delphine - GUÉGNARD, Fabrice - SALLÉ, Guillaume - DRAME, Papa Moussa - ELLEBOUDT, Frédéric - LECOMPTE, François - ADRIAENSEN, Hans. Evidence for a constitutive cost of host resistance on body fat growth in ewe lambs from lines selected for resistance or susceptibility to experimental infections with Haemonchus contortus. In International Journal for Parasitology, 2024-12-01, 54, 14, pp. 767-777. ISSN 00207519. Dostupné na: https://doi.org/10.1016/j.ijpara.2024.09.004, Registrované v: SCOPUS

27. [1.2] KOTANGOU, Maanicus Rodolpher Bez bang - MAINA, Naomi - KAGIRA, John. Protein Concentration, Anthelmintic Activity, and Microbial Contamination of the Laboratory-Produced Chitosan-Encapsulated Bromelain Batches. In World S Veterinary Journal, 2024-01-01, 14, 2, pp. 194-201. Dostupné na: https://doi.org/10.54203/scil.2024.wvj24, Registrované v: SCOPUS

28. [1.2] PALIY, Anatoliy - RODIONOVA, Kateryna - KHIMYCH, Mariia - MATSENKO, Olena - MOROZOV, Mykola. Efficiency of using levamisole-based anthelmintics. In Scientific Horizons, 2024-01-01, 27, 6, pp. 19-30. ISSN 26632144. Dostupné na: https://doi.org/10.48077/scihor6.2024.19, Registrované v: SCOPUS

29. [1.2] PRAMANIK, Antora - ANISUZZAMAN - ISLAM, Purba - SACHI, Sabbya - ISLAM, Md Zahorul - SHOHANA, Nusrat Nowrin - RAFIQ, Kazi. Saga of anthelmintic resistance: mechanisms of development, methods of detection and ways of mitigation. In Annals of Animal Science, 2024-01-01, pp. ISSN 16423402. Dostupné na: https://doi.org/10.2478/aoas-2024-0118, Registrované v: SCOPUS

ADMA63 ZHANG, Yan-Kai - YU, Zhi-Jun - WANG, Duo - VÍCHOVÁ, Bronislava - PEŤKO, Branislav - LIU, Jing-Zhe**. The bacterial microbiome of field-collected Dermacentor marginatus and Dermacentor reticulatus from Slovakia. In Parasites & vectors, 2019, vol. 12, art. no. 325, p. 1-11. (2018: 3.031 - IF, Q1 - JCR, 1.565 - SJR, Q1 - SJR). ISSN 1756-3305. Dostupné na: https://doi.org/10.1186/s13071-019-3582-9

Citácie:
1. [1.1] KHADEMI, Peyman - TUKMECHI, Amir - SGROI, Giovanni - OWNAGH, Abdulghaffar - ENFERADI, Ahmad - KHALILI, Mohammad - MARDANI, Karim. Molecular and genotyping techniques in diagnosis of Coxiella burnetii: An overview. In INFECTION GENETICS AND EVOLUTION. ISSN 1567-1348, SEP 2024, vol. 123. Dostupné na: https://doi.org/10.1016/j.meegid.2024.105655, Registrované v: WOS

ADMA64 ZUBRIKOVÁ, Dana** - BLAŇAROVÁ, Lucia - HRKĽOVÁ, G. - SYROTA, Yaroslav - MACKO, Jozef - BLAHÚTOVÁ, Dana - BLAŽEKOVÁ, Veronika - STANKO, Michal - ŠVIRLOCHOVÁ, Klaudia Mária - VÍCHOVÁ, Bronislava**. The Impact of Altitude on Tick-Borne Pathogens at Two Mountain Ranges in Central Slovakia. In Pathogens, 2024, vol. 13, no. 7, art. no. 586. (2023: 3.3 - IF, Q2 - JCR, 0.843 - SJR, Q2 - SJR). ISSN 2076-0817. Dostupné na: https://doi.org/10.3390/pathogens13070586

Citácie:
1. [1.1] VADA, Rachele - ZANET, Stefania - OCCHIBOVE, Flavia - FANTINI, Enrica - PALENCIA, Pablo - FERROGLIO, Ezio. Relating Wildlife Camera Trap Data to Tick Abundance: Testing the Relationship in Different Habitats. In ANIMALS. ISSN 2076-2615, SEP 2024, vol. 14, no. 18. Dostupné na: https://doi.org/10.3390/ani14182749, Registrované v: WOS

ADMB Vedecké práce v zahraničných neimpaktovaných časopisoch registrovaných v databázach Web of Science alebo SCOPUS

ADMB01 CANDIDO, Vincenzo - CAMPANELLI, Gabrielle - D';ADDABO, trifone - CASTRONUOVO, Donato - RENČO, Marek - CAMELE, Ippolito. Growth and yield promoting effect of artificial mycorrhization combined with different fertiliser rates on field-grown tomato. In Italian Journal of Agronomy : Journal of Agroecosystem Management, 2013, vol. 8, p:e22. ISSN 0537-197X. Dostupné na: https://doi.org/10.4081/ija.2013.e22

Citácie:
1. [1.1] BUHAI, Ioana Marinela - CIULCA, Sorin. ASSESSMENT THE EFFECT OF GENOTYPE X MYCORRHIZA INTERACTION ON SOME FRUIT QUALITY TRAITS IN TOMATO. In SCIENTIFIC PAPERS-SERIES B-HORTICULTURE. ISSN 2285-5653, 2024, vol. 68, no. 1, p. 414-421., Registrované v: WOS
2. [1.1] WU, Jiuyun - ZHONG, Haixia - MA, Yaning - BAI, Shijian - YADAV, Vivek - ZHANG, Chuan - ZHANG, Fuchun - SHI, Wei - ABUDUREHEMAN, Riziwangguli - WANG, Xiping. Effects of Different Biostimulants on Growth and Development of Grapevine Seedlings under High-Temperature Stress. In HORTICULTURAE. MAR 2024, vol. 10, no. 3. Dostupné na: https://doi.org/10.3390/horticulturae10030269, Registrované v: WOS
3. [1.2] ABDI, Gholamreza - WANI, Ab Waheed - BARWANT, Mukul Machhindra. Microbial and Algal Biostimulants: Modern Approach toward the Next Generation of Sustainable Agriculture. In Microbial Biostimulants Biorational Pesticides for Management of Plant Pathogens, 2024-01-01, pp. 289-314. ISBN [9781774916247, 9781040036563]., Registrované v: SCOPUS
4. [1.2] AHMAD, Bushra - JAMIL, Arshad - SHAHWAR, Dure - SIDDIQUE, Aisha - SYED, Umama. Plant biochemistry and yield in response to biostimulants. In Biostimulants in Plant Protection and Performance, 2024-01-01, pp. 205-219. ISBN [9780443158858, 9780443158841]. Dostupné na: https://doi.org/10.1016/B978-0-443-15884-1.00005-1, Registrované v: SCOPUS

ADMB02 ČEREVKOVÁ, Andrea - CAGÁŇ, Ľ. Seasonal effects on the population dynamics of soil nematodes in a maize fields. In Journal of Central European Agriculture [seriál], 2012, vol.13, no.4, p.739-746. (2011: 0.188 - SJR, Q4 - SJR). ISSN 1332-9049. Dostupné na: https://doi.org/10.5513/JCEA01/13.4.1122

Citácie:
1. [3.1] EKINE, E. G. – EZENWAKA, C. O. Seasonal Effects on the Vertical Distribution of Eelworms in Soil Cultivated with Bell Peppers [online]. In JOURNAL OF APPLIED BIOLOGICAL SCIENCES. 2024, col. 1, no. 1, pp. 39–43. ISSN 3027-0685. Dostupné na internete: https://fnasjournals.com/index.php/FNAS-JABS/article/download/370/319/558

ADMB03 HOGLÜND, Johan** - GUSTAFSSON, Katarina - LJUNGSTRÖM, Britt-Lousie - SKARIN, Moa - VÁRADY, Marián - ENGSTRÖM, Fredrik. Failure of ivermectin treatment in Haemonchus contortus infected-Swedish sheep flocks. In Veterinary Parasitology: Regional Studies and Reports, 2015, vol. 1-2, p. 10-15. (2015 - Scopus). ISSN 2405-9390. Dostupné na:

https://doi.org/10.1016/j.vprsr.2016.02.001

Citácie:

1. [1.1] COLINAS-PICAZO, Antonio - MENDOZA-DE GIVES, Pedro - PEREZ-ANZUREZ, Gustavo - GUTIERREZ-MEDINA, Enrique - BAUTISTA-GARCIA, Genesis Andrea - DELGADO-NUNEZ, Edgar Jesus - OLMEDO-JUAREZ, Agustin. Assessing the In Vitro Individual and Combined Effect of Arthrobotrys oligospora and A. musiformis (Orbiliales) Liquid Culture Filtrates against Infective Larvae of the Sheep Blood-Feeding Nematode Haemonchus contortus (Trichostrongylidae). In PATHOGENS. JUN 2024, vol. 13, no. 6. Dostupné na: https://doi.org/10.3390/pathogens13060498, Registrované v: WOS

2. [1.2] AKLILU, Abenezer Zeleke - ELOFSSON, Katarina - HALVARSSON, Peter - KJELLANDER, Petter - HÖGLUND, Johan. A pound for information or a penny for cure: Farmers'; economic decisions on testing and treatment of livestock diseases. In Australian Journal of Agricultural and Resource Economics, 2024-04-01, 68, 2, pp. 460-482. ISSN 1364985X. Dostupné na: https://doi.org/10.1111/1467-8489.12552, Registrované v: SCOPUS

ADMB04 HURNÍKOVÁ, Zuzana - MITERPÁKOVÁ, Martina - CHOVANCOVÁ, B. The important zoonoses in the protected areas of the Tatra National Park (TANAP). In Wiadomosci Parazytologiczne, 2009, vol. 55, no. 4, p. 395-398. ISSN 0043-5163.

Citácie:

1. [1.1] OMERAGIC, Jasmin - KAPO, Naida - SKAPUR, Vedad - CRNKIC, Cazim - GOLETIC, Sejla - SOFTIC, Adis - GOLETIC, Teufik. Diversity of Trichinella species in carnivores from Bosnia and Herzegovina. In BMC VETERINARY RESEARCH. MAR 23 2024, vol. 20, no. 1. Dostupné na: https://doi.org/10.1186/s12917-024-03964-6, Registrované v: WOS

2. [1.1] ROMIG, Thomas - WASSERMANN, Marion. Echinococcus species in wildlife. In INTERNATIONAL JOURNAL FOR PARASITOLOGY-PARASITES AND WILDLIFE. ISSN 2213-2244, APR 2024, vol. 23. Dostupné na: https://doi.org/10.1016/j.ijppaw.2024.100913, Registrované v: WOS

ADMB05 KOVÁČIK, Peter - RENČO, Marek - ŠIMANSKÝ, Vladimír - HANÁČKOVÁ, E. - WIŚNIOWSKA-KIELIAN, Barbara. Impact of vermicompost extract application into soil and on plant leaves on maize phytomass formation. In Journal of Ecological Enginnering, 2015, vol.16, no.4, p.143-153. (2014: 0.185 - SJR, Q3 - SJR). ISSN 2299-8993 (online). Dostupné na: https://doi.org/10.12911/22998993/59363

Citácie:

1. [1.2] HROMADOVÁ, Ľubomíra - KORCZYK-SZABÓ, Joanna - MACÁK, Milan - HABÁN, Miroslav. Evaluation of Yield and Yield Components of Maizein Conditions of Changing Climate. In Acta Fytotechnica Et Zootechnica, 2024-01-01, 27, 3, pp. 241-249. ISSN 1335258X. Dostupné na: https://doi.org/10.15414/afz.2024.27.03.241-249, Registrované v: SCOPUS

ADMB06 LIŠKOVÁ, Marta. Nematodofauna of the rhisosphere of Vitis vinifera l in East Slovakia. In Biologia, 1980, vol. 35, no.5, p. 357-366. ISSN 0006-3088.

Citácie:

1. [1.1] ELSHISHKA, M. - MLADENOV, A. - ALTASH, S. - ALVAREZ-ORTEGA, S. - PEñA-SANTIAGO, R. - PENEVA, V. Cyber catalogue and revision of the nematode genus Enchodelus (Dorylaimida, Nordiidae). In BIODIVERSITY DATA JOURNAL. ISSN 1314-2836, SEP 19 2024, vol. 12, art. no. e126315. Dostupné na: https://doi.org/10.3897/BDJ.12.e126315, Registrované v: WOS

ADMB07 MIČUŠÍK, Matej** - KLEINOVÁ, Angela - OROS, Mikuláš - ŠIMON, Peter - DUBAJ, Tibor - PROCHÁZKA, Michal - OMASTOVÁ, Mária. Plastic ingestion by the Wels catfish (Silurus glanis L.): detailed chemical analysis and degradation state evaluation. In Toxicology reports, 2021, vol. 8, p. 1869-1876. (2020: 1.013 - SJR, Q1 - SJR). ISSN 2214-7500. Dostupné na: https://doi.org/10.1016/j.toxrep.2021.11.006

Citácie:

1. [1.1] DI GIULIO, Tiziano - DE BENEDETTO, Giuseppe Egidio - DITARANTO, Nicoletta - MALITESTA, Cosimino - MAZZOTTA, Elisabetta. Insights into Plastic Degradation Processes in Marine Environment by X-ray Photoelectron Spectroscopy Study. In INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES. ISSN 1661-6596, MAY 2024, vol. 25, no. 10, art. no. 5060. Dostupné na: https://doi.org/10.3390/ijms25105060, Registrované v: WOS

2. [1.1] HORIE, Yoshifumi - DORCAS, Uaciquete - MITSUNAGA, Kensuke - AKKAJIT, Pensiri - RIOS, Juan Manuel - NAIJA, Azza. Food chain-mediated variation in excretion times of

microplastics: Unraveling the interactions with plasticizers. In REGIONAL STUDIES IN MARINE SCIENCE. ISSN 2352-4855, JAN 2024, vol. 69, art. no. 103343. Dostupné na: https://doi.org/10.1016/j.rsma.2023.103343, Registrované v: WOS

ADMB08 PANAYOTOVA-PENCHEVA, Mariana** - VÍCHOVÁ, Bronislava - DAKOVA, Vassilena - SALKOVA, Delka. TICKS AND ASSOCIATED TICK-BORNE PATHOGENS FROM DOGS AND RED FOXES FROM BULGARIA. In Bulgarian Journal of Veterinary Medicine, 2021, vol. 24, no. 4, p. 608-613. (2020: 0.211 - SJR, Q3 - SJR). (2021 - SCOPUS). ISSN 1311-1477. Dostupné na: https://doi.org/10.15547/BJVM.2310

Citácie:

1. [1.1] GOSPODINOVA, K. - PETROV, V. - STANILOV, I. - MITEVA, L. - TSACHEV, I. - BAYMAKOVA, M. First molecular evidence of Anaplasma platys infection in a dog (Labrador retriever) from Bulgaria. In OPEN VETERINARY JOURNAL. ISSN 2226-4485, 2024, vol. 14, no. 12, p. 3656-3664. Dostupné na: https://doi.org/10.5455/OVJ.2024.v14.i12.47, Registrované v: WOS

ADMB09 RENČO, Marek - KOVÁČIK, Peter. Assessment of the nematicidal potential of vermicompost, vermicompost tea, and urea application on the potato-cyst nematodes Globodera rostochiensis and Globodera pallida. In Journal of Plant Protection Research, 2015, vol.55, n.2, p.187-192. (2014: 0.355 - SJR, Q2 - SJR). (2015 - SCOPUS). ISSN 1427-4345. Dostupné na: https://doi.org/10.1515/jppr-2015-0025

Citácie:

1. [1.1] ANEDO, Emmanuel O. - BEESIGAMUKAMA, Dennis - MOCHOGE, Benson - KORIR, Nicholas K. - HAUKELAND, Solveig - CHESETO, Xavier - SUBRAMANIAN, Sevgan - KELEMU, Segenet - TANGA, Chrysantus M. Evolving dynamics of insect frass fertilizer for sustainable nematode management and potato production. In FRONTIERS IN PLANT SCIENCE. ISSN 1664-462X, FEB 23 2024, vol. 15. Dostupné na: https://doi.org/10.3389/fpls.2024.1343038, Registrované v: WOS

2. [1.1] SKWIERCZ, Andrzej - STEFANOVSKA, Tatyana - ZHUKOV, Olexander - ZAPALOWSKA, Anita - MASLON, Adam. Effect of Silver Nanoparticles and Vermicompost on the Control of Longidorus elongatus (De Man, 1876) in Miscanthus x Giganteus and Its Growth and Development. In SUSTAINABILITY. SEP 2024, vol. 16, no. 18. Dostupné na: https://doi.org/10.3390/su16188093, Registrované v: WOS

3. [1.1] ZAPALOWSKA, Anita - SKWIERCZ, Andrzej - PUCHALSKI, Czeslaw - MALEWSKI, Tadeusz. Influence of Eisenia fetida on the Nematode Populations during Vermicomposting Process. In APPLIED SCIENCES-BASEL. FEB 2024, vol. 14, no. 4. Dostupné na: https://doi.org/10.3390/app14041576, Registrované v: WOS

ADMB10 SASÁKOVÁ, N.** - GREGOVÁ, Gabriela - TAKÁČOVÁ, Daniela - MOJŽIŠOVÁ, Jana - PAPAJOVÁ, Ingrid - VENGLOVSKÝ, Ján - SZABÓOVÁ, Tatiana - KOVÁČOVÁ, Simona. Pollution of surface and ground water by sources related to agricultural activities. In Frontiers in Sustainable Food Systems, 2018, vol. 2, art. 42. ISSN 2571-581X. Dostupné na: https://doi.org/10.3389/fsufs.2018.00042

Citácie:

1. [1.1] ABDULAI, Prosper Manu - SAM, Kabari - ONYENA, Amarachi Paschaline - EZEJIOFOR, Anthoneth Ndidi - FRAZZOLI, Chiara - EKHATOR, Osazuwa Clinton - UDOM, Godswill J. - FRIMPONG, Caleb Kesse - NRIAGU, Jerome - ORISAKWE, Orish Ebere. Persistent organic pollutants and heavy metals in Ghanaian environment: a systematic review of food safety implications. In ENVIRONMENTAL MONITORING AND ASSESSMENT. ISSN 0167-6369, APR 2024, vol. 196, no. 4. Dostupné na: https://doi.org/10.1007/s10661-024-12500-w, Registrované v: WOS

2. [1.1] AGBASI, Johnson C. - AYEJOTO, Daniel A. - EGBUERI, Johnbosco C. - KHAN, Nazia - ABBA, Sani I. - AHMAD, Varish - ABUZINADAH, Mohammed F. HERisk and statistical clustering integrated for health risk modelling of PTEs in natural water resources for drinking and sanitary uses. In TOXIN REVIEWS. ISSN 1556-9543, OCT 1 2024, vol. 43, no. 4, p. 513-539. Dostupné na: https://doi.org/10.1080/15569543.2024.2371874, Registrované v: WOS

3. [1.1] AYUB, Muhammad - JAVED, Hira - RASHID, Abdur - KHAN, Wardah Hayat - JAVED, Asif - SARDAR, Tariq - SHAH, Ghulam Mujtaba - AHMAD, Ajaz - RINKLEBE, Joerg - AHMAD, Parvaiz. Hydrogeochemical properties, source provenance, distribution, and health risk of high fluoride groundwater: Geochemical control, and source apportionment. In ENVIRONMENTAL POLLUTION. ISSN 0269-7491, DEC 1 2024, vol. 362. Dostupné na: https://doi.org/10.1016/j.envpol.2024.125000, Registrované v: WOS

4. [1.1] DOS SANTOS, J. M. - TRENTIN, G. - MARTINS, M. L. - BARBOSA, S. C. - PRIMEL, E. G. Spatial and seasonal variations in coastal water physicochemical parameters in a southeastern Brazilian watershed. In INTERNATIONAL JOURNAL OF ENVIRONMENTAL SCIENCE AND TECHNOLOGY. ISSN 1735-1472, JAN 2024, vol. 21, no. 2, p. 1403-1418. Dostupné na: https://doi.org/10.1007/s13762-023-05062-w, Registrované v: WOS
5. [1.1] FARRERAS, Veronica - LANA, Belen - ASTORGA, Oscar. Assessing the grey water footprint of pesticide use in the Mendoza wine region (Argentina): implications for sustainable water resources management. In OENO ONE. 2024, vol. 58, no. 4. Dostupné na: https://doi.org/10.20870/oeno-one.2024.58.4.8108, Registrované v: WOS
6. [1.1] FEISAL, Nur Azalina Suzianti - KAMALUDIN, Noor Haziqah - AHMAD, Mohd Azwan - IBRAHIM, Tengku Nilam Baizura Tengku. A comprehensive review of nanomaterials for efficient heavy metal ions removal in water treatment. In JOURNAL OF WATER PROCESS ENGINEERING. ISSN 2214-7144, JUL 2024, vol. 64. Dostupné na: https://doi.org/10.1016/j.jwpe.2024.105566, Registrované v: WOS
7. [1.1] GATDULA, Nerissa - BLANCO, Ariel. Assessment of the vulnerability of coastal agriculture to seawater intrusion using remote sensing, GIS, and Multi-Criteria Decision Analysis. In INTERNATIONAL JOURNAL OF DIGITAL EARTH. ISSN 1753-8947, DEC 31 2024, vol. 17, no. 1. Dostupné na: https://doi.org/10.1080/17538947.2024.2367733, Registrované v: WOS
8. [1.1] HAMZA, Zahraa A. - DAWOOD, Jamal J. - JABBAR, Murtadha Abbas. Review of TiO2 as Desulfurization Catalyst for Petroleum. In CATALYSTS. JUN 2024, vol. 14, no. 6. Dostupné na: https://doi.org/10.3390/catal14060381, Registrované v: WOS
9. [1.1] IQBAL, Muhammad Anwar - SALAM, Mohammed Abdus - NUR-E-ALAM, Md - RUBAIDA, Nusrat Jahan - RAHMAN, Hafizur - UDDIN, Mohammed Faruque. Monitoring groundwater vulnerability for sustainable water resource management: A DRASTIC-based comparative assessment in a newly township area of Bangladesh. In GROUNDWATER FOR SUSTAINABLE DEVELOPMENT. ISSN 2352-801X, NOV 2024, vol. 27. Dostupné na: https://doi.org/10.1016/j.gsd.2024.101373, Registrované v: WOS
10. [1.1] KIEU, Le Diem - QUOC, Pham Nguyen. Spatial and Temporal Analysis of Surface Water Pollution Indices Using Statistical Methods. In CIVIL ENGINEERING JOURNAL-TEHRAN. ISSN 2676-6957, JUN 2024, vol. 10, no. 6, p. 1828-1841. Dostupné na: https://doi.org/10.28991/CEJ-2024-010-06-07, Registrované v: WOS
11. [1.1] MAHESHWARI, Smita - VYAS, Supriya. Vulnerability assessment of urban waterbodies based on WRASTIC model. In ENVIRONMENT DEVELOPMENT AND SUSTAINABILITY. ISSN 1387-585X, JUN 2024, vol. 26, no. 6, p. 15803-15821. Dostupné na: https://doi.org/10.1007/s10668-023-03274-1, Registrované v: WOS
12. [1.1] MAHMUDIONO, Trias - FAKHRI, Yadolah - DARAEI, Hasti - MEHRI, Fereshteh - EINOLGHOZATI, Mahtab - MOHAMADI, Sara - KHANEGHAH, Amin Mousavi. The concentration of Lithium in water resources: A systematic review, meta-analysis and health risk assessment. In REVIEWS ON ENVIRONMENTAL HEALTH. ISSN 0048-7554, DEC 17 2024, vol. 39, no. 4, p. 667-677. Dostupné na: https://doi.org/10.1515/reveh-2023-0025, Registrované v: WOS
13. [1.1] MALINI, B. - GANDHIMATHI, R. An overview of photocatalytic degradation of agricultural pollutants in water. In INTERNATIONAL JOURNAL OF GREEN ENERGY. ISSN 1543-5075, SEP 25 2024, vol. 21, no. 12, p. 2843-2857. Dostupné na: https://doi.org/10.1080/15435075.2024.2332918, Registrované v: WOS
14. [1.1] MONDAL, Mijanur - MUKHERJEE, Abhijit - KUMAR, Pankaj - ISMAEEL, Nagham Mahmoud - DAS, Kousik. A process-based impact of tropical cyclone and hurricane on surface water-groundwater interaction and contaminant mobilization of coastal aquifers. In PROGRESS IN DISASTER SCIENCE. ISSN 2590-0617, APR 2024, vol. 22. Dostupné na: https://doi.org/10.1016/j.pdisas.2024.100318, Registrované v: WOS
15. [1.1] NAKHFOROOSH, Alireza - HALLIN, Emil - KARUNAKARAN, Chithra - KORBAS, Malgorzata - STOBBS, Jarvis - KOCHIAN, Leon. Visualization and Quantitative Evaluation of Functional Structures of Soybean Root Nodules via Synchrotron X-ray Imaging. In PLANT PHENOMICS. ISSN 2643-6515, JUL 17 2024, vol. 6. Dostupné na: https://doi.org/10.34133/plantphenomics.0203, Registrované v: WOS
16. [1.1] OHORO, Chinemerem Ruth - AMAKU, James F. - CONRADIE, Jeanet - OLISAH, Chijioke - AKPOMIE, Kovo G. - MALLOUM, Alhadji - AKPOTU, Samson O. - ADEGOKE, Kayode A. - OKEKE, Emmanuel Sunday - OMOTOLA, Elizabeth O. Effect of physicochemical

parameters on the occurrence of per- and polyfluoroalkyl substances (PFAS) in aquatic environment. In MARINE POLLUTION BULLETIN. ISSN 0025-326X, NOV 2024, vol. 208. Dostupné na: https://doi.org/10.1016/j.marpolbul.2024.117040, Registrované v: WOS
17. [1.1] PARETA, Kuldeep. Groundwater contamination modelling in Ayad River Basin, Udaipur. In SCIENTIFIC REPORTS. ISSN 2045-2322, JUL 18 2024, vol. 14, no. 1. Dostupné na: https://doi.org/10.1038/s41598-024-67752-w, Registrované v: WOS
18. [1.1] PARVEEN, Nighat - GIRI, Soma - SINGH, Abhay Kumar. Spatial variations in metals of groundwater in Naini industrial area: assessing probable sources and human health risk. In INTERNATIONAL JOURNAL OF ENVIRONMENTAL ANALYTICAL CHEMISTRY. ISSN 0306-7319, 2024. Dostupné na: https://doi.org/10.1080/03067319.2024.2360175, Registrované v: WOS
19. [1.1] SAMANTA, Animesh - CHATTERJEE, Ayan - SINGH, Mritunjay Kumar. A Study on the Coexistence of Anthropogenic and Natural Sources in a Three-Dimensional Aquifer. In WATER. JAN 2024, vol. 16, no. 1. Dostupné na: https://doi.org/10.3390/w16010177, Registrované v: WOS
20. [1.1] SANAD, Hatim - LHAJ, Majda Oueld - ZOUAHRI, Abdelmjid - SAAFADI, Laila - DAKAK, Houria - MOUHIR, Latifa. Groundwater pollution by nitrate and salinization in Morocco: a comprehensive review. In JOURNAL OF WATER AND HEALTH. ISSN 1477-8920, OCT 2024, vol. 22, no. 10, p. 1756-1773. Dostupné na: https://doi.org/10.2166/wh.2024.024, Registrované v: WOS
21. [1.1] SINGH, Kaman - DIXIT, Utkarsh - MOHAN, Sudhanshu. Comparative Study of Adsorption, Kinetics, and Thermodynamics of Selected Cationic and Anionic Surfactants on Ultrasound-Assisted Bagasse. In WATER AIR AND SOIL POLLUTION. ISSN 0049-6979, JAN 2024, vol. 235, no. 1. Dostupné na: https://doi.org/10.1007/s11270-023-06795-7, Registrované v: WOS
22. [1.1] SMOLENAARS, Wouter Julius - JAMIL, Muhammad Khalid - DHAUBANJAR, Sanita - LUTZ, Arthur F. - IMMERZEEL, Walter - LUDWIG, Fulco - BIEMANS, Hester. Exploring the potential of agricultural system change as an integrated adaptation strategy for water and food security in the Indus basin. In ENVIRONMENT DEVELOPMENT AND SUSTAINABILITY. ISSN 1387-585X, JUN 2024, vol. 26, no. 6, p. 15177-15212. Dostupné na: https://doi.org/10.1007/s10668-023-03245-6, Registrované v: WOS
23. [1.1] XU, Wei - JIN, Yuan - ZENG, Gang. Introduction of heavy metals contamination in the water and soil: a review on source, toxicity and remediation methods. In GREEN CHEMISTRY LETTERS AND REVIEWS. ISSN 1751-8253, DEC 31 2024, vol. 17, no. 1. Dostupné na: https://doi.org/10.1080/17518253.2024.2404235, Registrované v: WOS
24. [1.1] YANG, Yun - YUAN, Yiliang - XIONG, Guiyao - YIN, Ziyue - GUO, Yong - SONG, Jian - ZHU, Xiaobin - WU, Jianfeng - WANG, Jinguo - WU, Jichun. Patterns of nitrate load variability under surface water-groundwater interactions in agriculturally intensive valley watersheds. In WATER RESEARCH. ISSN 0043-1354, DEC 1 2024, vol. 267. Dostupné na: https://doi.org/10.1016/j.watres.2024.122474, Registrované v: WOS
25. [1.2] AL-DULAIMI, Hadeel Mahmoud - YASSIN, Hanaa Abdullatif - MAHDI AL-TAMIMI, Abdul Nasir Abdulla. The Effect of Biological and Physicochemical Factors on the Water Quality of the Al-Warar System in the City of Ramadi, Western Iraq. In Iop Conference Series Earth and Environmental Science, 2024-01-01, 1371, 2, pp. ISSN 17551307. Dostupné na: https://doi.org/10.1088/1755-1315/1371/2/022018, Registrované v: SCOPUS
26. [1.2] CHAUDHARI, Mukesh - CHOTALIYA, Ritu - ALI, G. H. - PANDYA, Ajay - SHRIVASTAV, Pranav. Assessment of heavy metal contamination in the groundwater of Gujarat, India using the Heavy Metal Pollution Index. In Environmental Research and Technology, 2024-09-01, 7, 3, pp. 471-488. Dostupné na: https://doi.org/10.35208/ert.1433696, Registrované v: SCOPUS
27. [1.2] CRISTEA, Mario - BIRIȘ, Sorin Ștefan - CRISTEA, Robert Dorin - TĂBĂRAȘU, Ana Maria. THE USE OF ELECTRIC MOTORS FOR THE PROPULSION OF AGRICULTURAL VEHICLES. In UPB Scientific Bulletin Series D Mechanical Engineering, 2024-01-01, 86, 1, pp. 237-250. ISSN 14542358., Registrované v: SCOPUS
28. [1.2] DEHODIUK, Stanislav - DAVYDIUK, Hanna - KLYMENKO, Iryna - BUTENKO, Andrii - LITVINOVA, Olena - TONKHA, Oksana - HAVRYLIUK, Oleksandr - LITVINOV, Dmytro. AGROECOLOGICAL MONITORING OF WATER ECOSYSTEMS AND SOILS IN THE BASIN OF A SMALL RIVER UNDER THE INFLUENCE OF ANTHROPOGENIC FACTORS. In Agriculture and Forestry, 2024-01-01, 70, 4, pp. 109-135. ISSN 05545579. Dostupné na:

https://doi.org/10.17707/AgricultForest.70.4.09, Registrované v: SCOPUS
29. [1.2] HARLIA, Ellin - MAULUDIN, M. Ali - NURLINA, Lilis - ANNISA - MARLINA, Eulis Tanti. Management of water sources and liquid waste in dairy farming environments. In Bio Web of Conferences, 2024-08-30, 123, pp. ISSN 22731709. Dostupné na: https://doi.org/10.1051/bioconf/202412301047, Registrované v: SCOPUS
30. [1.2] IZAH, Sylvester Chibueze - ABDELKHALEK, Sara Taha - OGWU, Matthew Chidozie - HAMIDIFAR, Hossein. Overview and Perspectives of Biomonitoring in the Global South. In Biomonitoring of Pollutants in the Global South, 2024-01-01, pp. 3-36. ISBN [9789819716579, 9789819716586]. Dostupné na: https://doi.org/10.1007/978-981-97-1658-6_1, Registrované v: SCOPUS
31. [1.2] LAU, Sie Yon - TIEN, Philip Ting Kin - CHOY, Sook Yan - JEEVANANDAM, Jaison - SHOW, Pau Loke - LAM, Man Kee - TAN, Yie Hua - LIM, Steven. Unleashing the power of plant-based modified starch as a game-changing natural coagulant. In Process Biochemistry, 2024-12-01, 147, pp. 213-227. ISSN 13595113. Dostupné na: https://doi.org/10.1016/j.procbio.2024.08.006, Registrované v: SCOPUS
32. [1.2] PRATAMA, Andri - MUSTARUDDIN - PURWANGKA, Fis - ASRIL, Muhammad. Microbiological Status of Three Quality Categories Tiger Shrimp After Land Distribution Process (Case Study: Selili Fishing Port, Samarinda, Indonesia). In Journal of Food Science and Technology Iran, 2024-01-01, 21, 155, pp. 103-120. ISSN 20088787. Dostupné na: https://doi.org/10.22034/FSCT.21.155.103, Registrované v: SCOPUS
33. [1.2] SINGH, Prince Kumar - KUMAR, Umesh - KUMAR, Indrajeet - DWIVEDI, Akanksha - SINGH, Priyanka - MISHRA, Saumya - SETH, Chandra Shekhar - SHARMA, Rajesh Kumar. Critical review on toxic contaminants in surface water ecosystem: sources, monitoring, and its impact on human health. In Environmental Science and Pollution Research, 2024-09-01, 31, 45, pp. 56428-56462. ISSN 09441344. Dostupné na: https://doi.org/10.1007/s11356-024-34932-0, Registrované v: SCOPUS
34. [1.2] VALERKO, Ruslana - HERASYMCHUK, Liudmyla - KRATIUK, Oleksandr. Geographic Information Systems for Water Quality Modeling in the Zhytomyr District Communities. In Ekologia Bratislava, 2024-06-01, 43, 1, pp. 99-111. ISSN 1335342X. Dostupné na: https://doi.org/10.2478/eko-2024-0010, Registrované v: SCOPUS

ADMB11 TENORA, František - BARUŠ, Vlastimil - ŠPAKULOVÁ, Marta - CUTILLAS, Cristina. Scanning electron microscopy on males of two Trichuris (Nematoda) species parasitizing the hosts Ovis and Capra. In Acta Universitatis Agriculturae et Silviculturae Mendeleianae Brunensis, 1997, vol. 45, no.1, p. 19-27.

Citácie:
1. [1.1] ISMAIL, Badawy I. B. - EL-SEIFY, Mahmoud A. - KHALAFALLA, Reda E. - SOROUR, Shimaa S. - SULTAN, Khaled - ELHAWARY, Nagwa M. Trichuris Globulosa Von Linstow, 1901 from one-humped camel (Camelus dromedarius) in Egypt: prevalence, morphological and molecular study. In BMC VETERINARY RESEARCH. JUN 3 2024, vol. 20, no. 1. Dostupné na: https://doi.org/10.1186/s12917-024-04078-9, Registrované v: WOS

ADNB Vedecké práce v domácich neimpaktovaných časopisoch registrovaných v databázach Web of Science alebo SCOPUS

ADNB01 KOVÁČIK, Peter** - ŠALAMÚN, Peter - SMOLEŇ, Sylwester - ŠKARPA, Petr - ŠIMANSKÝ, Vladimír - MORAVČÍK, Ľuboš. Determination of the carrot (Daucus carota L.) yields parameters by vermicompost and earthworms (Eisenia foetida). In Potravinárstvo, 2018, vol. 12, no. 1, p. 520-526. (2017: 0.245 - SJR, Q3 - SJR). ISSN 1337-0960. Dostupné na: https://doi.org/10.5219/946

Citácie:
1. [1.1] MANZOOR, Ayesha - NAVEED, Muhammad Saqib - ALI, Rana Muhammad Azhar - NASEER, Muhammad Asad - UL-HUSSAN, Maqsood - SAQIB, Muhammad - HUSSAIN, Sadam - FAROOQ, Muhammad. Vermicompost: A potential organic fertilizer for sustainable vegetable cultivation. In SCIENTIA HORTICULTURAE. ISSN 0304-4238, OCT 1 2024, vol. 336, art. no. 113443. Dostupné na: https://doi.org/10.1016/j.scienta.2024.113443, Registrované v: WOS

ADNB02 RENČO, Marek. Plant parasitic and soil free-living nematodes of selected forest nurseries in Slovak Republic. In Lesnícky časopis-Forestry Journal, 2013, vol.59, no.4, p.265-276. ISSN 0323-1046. Vega č. 2/0079/13, ITMS 26220120008. Dostupné na: https://doi.org/10.2478/forj-2014-0031

Citácie:
1. [1.1] ELSHISHKA, Milka - MLADENOV, Aleksandar - ALTASH, Stela - ALVAREZ-ORTEGA, Sergio - PENA-SANTIAGO, Reyes - PENEVA, Vlada. Cyber catalogue and revision of the nematode genus Enchodelus (Dorylaimida, Nordiidae). In BIODIVERSITY DATA JOURNAL. ISSN 1314-2836, SEP 19 2024, vol. 12. Dostupné na: https://doi.org/10.3897/BDJ.12.e126315, Registrované v: WOS

AECA Vedecké práce v zahraničných recenzovaných zborníkoch a kratšie kapitoly/state v zahraničných vedeckých monografiách alebo VŠ učebniciach

AECA01 RENČO, Marek** - KOVÁČIK, Peter - ATUNGWU, J.J. Reduction of a potato cyst nematode by organic soil amendments at different initial nematode density. In Journal of Organic Agriculture and Environment : An Official (International) Journal of the Organic Agriculture Project in Tertiary Institutions in Nigeria, 2016, vol. 4, no. 1, p. 98-109. ISSN 2437-2021. Dostupné na internete: http://oaptin.org/index.php/JOAEN/article/view/10

Citácie:
1. [1.1] ANEDO, Emmanuel O. - BEESIGAMUKAMA, Dennis - MOCHOGE, Benson - KORIR, Nicholas K. - HAUKELAND, Solveig - CHESETO, Xavier - SUBRAMANIAN, Sevgan - KELEMU, Segenet - TANGA, Chrysantus M. Evolving dynamics of insect frass fertilizer for sustainable nematode management and potato production. In FRONTIERS IN PLANT SCIENCE. ISSN 1664-462X, FEB 23 2024, vol. 15. Dostupné na: https://doi.org/10.3389/fpls.2024.1343038, Registrované v: WOS

AFD Publikované príspevky na domácich vedeckých konferenciách

AFD01 SIMONOVÁ, Monika - STROMPFOVÁ, Viola - MARCIŇÁKOVÁ, Miroslava - FAIX, Štefan - LAUKOVÁ, Andrea - VASILKOVÁ, Zuzana - ŠALAMON, I.. Chamomile Essential oil and its experimental application in rabbits. In Acta Horticulturae. - Hague : International Society for Horticultural Science, 2007, no. 749, p. 197-201. (2006: 0.245 - SJR, Q3 - SJR). ISSN 0567-7572.

Citácie:
1. [1.1] ABD EL-HACK, M.E. - ISMAIL, I.E. - KHALAF, Q.A.W. - KHAFAGA, A.F. - KHALIFA, N.E. - KHOJAH, H. - ABUSUDAH, W.F. - QADHI, A. - ALMOHMADI, N.H. - IMAM, M.S. Chamomile: functional properties and impacts on poultry/small ruminant health and production. In ANNALS OF ANIMAL SCIENCE. ISSN 1642-3402, APR 1 2024, vol. 24, no. 2, p. 349-365. Dostupné na: https://doi.org/10.2478/aoas-2023-0062, Registrované v: WOS
2. [3.1] Sherif S., Emad AA., Ali G., Hesham M., Elsalini O., Abd El-razek I. Impact of dietary supplementation of grape seed powder as an antioxidant on growth performance, carcass traits and blood constituents of growing female rabbits under hot climate in Egypt. In Egyptian Journal of Animal Production, 2024, vol. 61, no. 2, pp. 47-56. DOI 10.21608/ejap.2024.272514.1077, Registrované v: google scholar

AFG Abstrakty príspevkov zo zahraničných konferencií

AFG01 HURNÍKOVÁ, Zuzana - MITERPÁKOVÁ, Martina - ČABANOVÁ, Viktória - CHOVANCOVÁ, Gabriela. Free-living carnivores as an important reservoir of zoonotic parasites in the Tatra Mountain region, Slovakia. In Annals of Parasitology, 2016, vol. 62, suppl., p. 21. (2015: 0.323 - SJR, Q3 - SJR). ISSN 0043-5163.

Citácie:
1. [1.1] PEKACZ, Mateusz - BASALAJ, Katarzyna - MITERPAKOVA, Martina - RUSIECKI, Zbigniew - STOPKA, Diana - GRACZYK, Dominika - ZAWISTOWSKA-DENIZIAK, Anna. An unexpected case of a dog from Poland co-infected with Dirofilaria repens and Dirofilaria Immitis. In BMC VETERINARY RESEARCH. FEB 23 2024, vol. 20, no. 1. Dostupné na: https://doi.org/10.1186/s12917-024-03921-3, Registrované v: WOS

AFG02 KAPEL, C.M.O. - WEBSTER, Paul - MALAKAUSKAS, A. - HURNÍKOVÁ, Zuzana - GAMBLE, H.R. Freeze tolerance of Trichinella genotypes in muscle tissue of experimentally infected pigs, horses, wild boars, mice, cats, and foxes. In ICT-11. International conference on Trichinellosis, San Diego, August 8-12, 2004 : book of abstracts. - San Diego : University of San Diego, 2004, s. 28.

Citácie:

1. [1.1] BESSI, Clara - ERCOLE, Mariano Emmanuel - FARINA, Fernando Adrian - MONTALVO, Francisco - FASSA, Valeria - ACERBO, Marcelo - RIBICICH, Miriam Mabel - PASQUALETTI, Mariana Ines. Survival of Trichinella spiralis and T. pseudospiralis in Experimentally Infected Wild Boar Muscle Tissue under Freezing and Environmental Conditions. In IRANIAN JOURNAL OF PARASITOLOGY. ISSN 1735-7020, OCT-DEC 2024, vol. 19, no. 4, p. 457-464., Registrované v: WOS

AFG03 RENČO, Marek - ČEREVKOVÁ, Andrea - SASANELLI, Nicola - TODERAS, I. Nematicidal activity of essential oils against the potato cyst nematode Globodera rostochiensis. In 46th International Symposium on Essential Oils (ISEO), Lublin, Poland : 13-16 September 2015. 46th. - Badebio Ltd., 2015, pP-069. Vega č. 2/0079/13

Citácie:

1. [1.1] D';ADDABBO, T. - LAQUALE, S. - VERONICO, P. - AVATO, P. - ARGENTIERI, M. P. Nematicidal activity of the essential oil from Cinnamomum cassia and (E)-cinnamaldehyde against phytoparasitic nematodes. In JOURNAL OF PEST SCIENCE. ISSN 1612-4758, 2024. Dostupné na: https://doi.org/10.1007/s10340-024-01816-8, Registrované v: WOS

BDCA Odborné práce v zahraničných karentovaných časopisoch impaktovaných

BDCA01 CAVALLERO, Serena** - GABRIELLI, Simona - GAZZONIS, Alessia - POMBI, Marco - ŠNÁBEL, Viliam. Editorial: Zoonotic Parasitic Diseases in a Changing World. In Frontiers in Veterinary Science, 2021, vol. 8, art. no. 715112. (2020: 3.412 - IF, Q1 - JCR, 0.877 - SJR, Q1 - SJR, karentované - CCC). (2021 - Current Contents). ISSN 2297-1769. Dostupné na: https://doi.org/10.3389/fvets.2021.715112

Citácie:

1. [1.1] ALSHAMMARI, Ayed - ALI, Umair - KABLI, Abdulbaset Mohammed - WAKID, Majed H. - SAQIB, Muhammad - HUSSAIN, Shujaat - QAMAR, Warda - ALVI, Mughees Aizaz. Global scenario of genetic diversity in cox1 and nad1 genes of Moniezia expansa. In PARASITE EPIDEMIOLOGY AND CONTROL. ISSN 2405-6731, FEB 2024, vol. 24. Dostupné na: https://doi.org/10.1016/j.parepi.2023.e00333, Registrované v: WOS

2. [3.1] YANMAZ, B. A. Perspective on foodborne zoonotic parasitic diseases [online]. In: ERDOST, H. (ed.). Halk Sağliği Yönünden Metisiline Dirençli Staphylococcus aureus (MRSA) [Veterinary fatalities caused by the pathogen Staphylococcus aureus (MRSA)]. Lyon : Livre de Lyon, 2024, p. 77–84. ISBN 978-2-38236-766-7. Dostupné na internete: https://doi.org/10.5281/zenodo.14535140

Príloha A-4: Údaje o pedagogickej činnosti organizácie

Semestrálne prednášky:

doc. MVDr. Zuzana Hurníková, PhD.
Názov semestr. predmetu: Basics of diagnostics in parasitology
Počet hodín za semester: 4
Názov katedry a vysokej školy: Univerzita veterinárskeho lekárstva a farmácie v Košiciach, katedra epizootológie, parazitológie a ochrany spoločného zdravia

doc. MVDr. Zuzana Hurníková, PhD.
Názov semestr. predmetu: Choroby laboratórnych zvierat a manažment klinických experimentov
Počet hodín za semester: 52
Názov katedry a vysokej školy: Univerzita veterinárskeho lekárstva a farmácie v Košiciach, Klinika vtákov, exotických a voľne žijúcich zvierat

doc. MVDr. Zuzana Hurníková, PhD.
Názov semestr. predmetu: Pohoda a chov experimentálnych zvierat
Počet hodín za semester: 78
Názov katedry a vysokej školy: Univerzita veterinárskeho lekárstva a farmácie v Košiciach, Experimentálny zverinec

prof. HDR. MSc. Volodimir Sarabeev, PhD.
Názov semestr. predmetu: Akademické písanie a akademická integrita
Počet hodín za semester: 36
Názov katedry a vysokej školy: Zaporizhzhia National University, Ukraine, Katedra lesníckej biológie, poľovníctva a ichtyológie

prof. HDR. MSc. Volodimir Sarabeev, PhD.
Názov semestr. predmetu: Projektová činnosť v lesníckych a poľovníckych hospodárstvach
Počet hodín za semester: 40
Názov katedry a vysokej školy: Zaporizhzhia State University, Ukraine, Katedra lesníckej biológie, poľovníctva a ichtyológie

prof. HDR. MSc. Volodimir Sarabeev, PhD.
Názov semestr. predmetu: Výskumno-inovačná činnosť
Počet hodín za semester: 8
Názov katedry a vysokej školy: Zaporizhzhia National University, Ukraine, Katedra lesníckej biológie, poľovníctva a ichtyológie

Semestrálne cvičenia:

doc. MVDr. Zuzana Hurníková, PhD.
Názov semestr. predmetu: Basics of diagnostics in parasitology
Počet hodín za semester: 12
Názov katedry a vysokej školy: Univerzita veterinárskeho lekárstva a farmácie v Košiciach, katedra epizootológie, parazitológie a ochrany spoločného zdravia

MVDr. Alžbeta Königová, PhD.
Názov semestr. predmetu: Choroby hydiny
Počet hodín za semester: 30
Názov katedry a vysokej školy: Univerzita veterinárskeho lekárstva a farmácie v Košiciach, Klinika vtákov, exotických a voľne žijúcich zvierat

Semináre:

prof. HDR. MSc. Volodimir Sarabeev, PhD.
Názov semestr. predmetu: Biologické štúdie
Počet hodín za semester: 5
Názov katedry a vysokej školy: Zaporizhzhia National University, Ukraine, Katedra lesníckej biológie, poľovníctva a ichtyológie

prof. HDR. MSc. Volodimir Sarabeev, PhD.
Názov semestr. predmetu: Ekologické štúdie
Počet hodín za semester: 5
Názov katedry a vysokej školy: Zaporizhzhia National University, Ukraine, Katedra lesníckej biológie, poľovníctva a ichtyológie

Príloha A-5: Medzinárodná mobilita organizácie

(A) Vyslanie vedeckých pracovníkov do zahraničia na základe dohôd:

Krajina	Druh dohody					
	MAD, KD, VTS		Medziústavná		Ostatné	
	Meno pracovníka	Počet dní	Meno pracovníka	Počet dní	Meno pracovníka	Počet dní
Česko	Klaudia Mária Švirlochová	31			Zuzana Fečová	7
					Marián Várady	2
Chorvátsko	Anna Marková	4				
	Martina Orosová	4				
Nórsko					Eva Čisovská Bazsalovicsová	16
					Ivica Hromadová	20
					Mikuláš Oros	14
Poľsko	Klaudia Mária Švirlochová	11			Dominik Kaňuk	30
					Alžbeta Königová	12
					Marián Várady	4
					Marián Várady	6
					Marián Várady	2
Rakúsko					Mikuláš Oros	2
Srbsko	Klaudia Mária Švirlochová	4				
Taliansko	Lukáš Ihnacik	4			Martina Miterpáková	5
	Ingrid Papajová	4				
	Júlia Šmigová	4				
Ukrajina					Tetiana Kuzmina	17
					Tetiana Kuzmina	24
					Tetiana Kuzmina	20
Veľká Británia					Martina Miterpáková	3
Počet vyslaní spolu	**8**	**66**			**16**	**184**

(B) Prijatie vedeckých pracovníkov zo zahraničia na základe dohôd:

Krajina	Druh dohody					
	MAD, KD, VTS		Medziústavná		Ostatné	
	Meno pracovníka	Počet dní	Meno pracovníka	Počet dní	Meno pracovníka	Počet dní
Česko					Devetter M.	2
					Douda O.	5
					Pantoja de Oliveira C.S.	5
					Soldánová M.	5
Holandsko	Anthonj C.	6				
	Anthonj C.	4				
Poľsko	Asman M	11			Cieslak A.	6
	Werszko J.	11			Cieslak A.	7
					Cieslak D.	7
					Nahimova O.	7
Taliansko					Buono F.	11
Ukrajina					Dupak V.	8
					Rudyk-Leuska N.	9
Počet prijatí spolu	**4**	**32**			**11**	**72**

(C) Účasť pracovníkov pracoviska na konferenciách v zahraničí (nezahrnutých v "A"):

Krajina	Názov konferencie	Meno pracovníka	Počet dní
Brazília	30th WAAVP	Alžbeta Königová	12
		Tetiana Kuzmina	12
Česko	29. Helminthodny	Tetiana Kuzmina	5
		Mikuláš Oros	5
	54. Zoologické dny	Tímea Brázová	3
		Michaela Hajdu	3
	Fire Ecosystems	Marek Renčo	5
Grécko	8th ESDA	Daniela Antolová	4
		Zuzana Hurníková	4
		Martina Miterpáková	4
Keňa	IWEC	Tetiana Kuzmina	9
Maďarsko	ComEc5	Marek Renčo	4
Mexiko	XI. ISFP	Daniel Barčák	7
		Mikuláš Oros	7
		Martina Orosová	7
		Volodimir Sarabeev	7
Poľsko	27. PTP Congress	Tetiana Kuzmina	7
		Viliam Šnábel	7
Rakúsko	COST Envirant	Michaela Komáromyová	3
		Marián Várady	3
Španielsko	Immunology Summit	Gabriela Hrčková	6
	VII. Eurosoil	Andrea Čerevková	6
Švajčiarsko	VVIC	Gabriela Hrčková	5
Spolu	**13**	**23**	**135**

Vysvetlivky: MAD - medziakademické dohody, KD - kultúrne dohody, VTS - vedecko-technická spolupráca v rámci vládnych dohôd

Skratky použité v tabuľke C:

- 27. PTP Congress - 27th Congress of the Polish Parasitological Society, Gdańsk, 8.-12.9.2025
- 29. Helminthodny - 29th Helminthological Days, Kostelec nad Černými lesy, 12.-16.5.2025
- 30th WAAVP - 30th WAAVP Conference of Veterinary Parasitology, Curitiba, 17.-21.8.2025
- 54. Zoologické dny - 54. Zoologické dny Brno, 12.-14.2.2025
- 8th ESDA - 8th European Society fo Dirofilariosis and Angiostrongylosis Days, Thessaloniki, 22.-24.5.2025
- 8th ESDA - th European Society fo Dirofilariosis and Angiostrongylosis Days, Thessaloniki, 22.-24.5.2025
- ComEc5 - 5th International Conference on Community Ecology, Budapest, 3.-5.9.2025
- COST Envirant - COST Action - Environmental impact of anthelmintics in livestock and alternatives to minimize their use, Viena, 25.-27.2.2025
- Fire Ecosystems - Fire in Central European Ecosystems, Děčín, 6.-8.10.2025
- Immunology Summit - 2nd World Summit and Expo on Immunology, Valencia, 14.-16.7.2025
- IWEC - International Wild Equid Conference, Nanyuki, 5.-13.4.2025
- VII. Eurosoil - VII. Eurosoil Congress, Sevilla, 8.-12.9.2025
- VVIC - Vaccines, Virology and Immunology Conference, Geneva, 8.-10.10.2025
- XI. ISFP - XI. International Symposium on Fish Parasites, Mérida, 20.-24.1.2025

Príloha A-6: Vedecko-popularizačná činnosť pracovníkov organizácie

Meno	Spoluautori	Typ[1]	Názov	Miesto zverejnenia	Dátum alebo počet za rok
MVDr. Daniela Antolová, DrSc.		TL	Rozhovor a podcast o alveolárnej echinokokóze, príspevku, ktorý vyšiel v Lancet a o toxoplazmóze.	Denník Postoj	10.8.2025
MVDr. Daniela Antolová, DrSc.		TV	Rozhovor o parazitoch, ktorými sa môžeme nakaziť počas letných dovoleniek	TV Markíza, relácia Reflex	3.9.2025
MVDr. Daniela Antolová, DrSc.		TL	Rozhovor pre časopis Plus 7 dní: Zabijak z lesa.	Plus 7 dní, číslo 25/2025, s. 20 – 22	22.6.2025
MVDr. Daniela Antolová, DrSc.		TL	Rozhovor pre HN Magazín - (Ne) bezpečné ovocie: kedy sa melón, čučoriedky a jahody menia z výživovej bomby na ničivú smršť pre zdravie?	HN magazín	27.6.2025
MVDr. Daniela Antolová, DrSc.		RO	Rozhovor pre Slovenský rozhlas o parazitoch a SAV.	Slovenský rozhlas, relácia Nočná paramída	1.9.2025
MVDr. Daniela Antolová, DrSc.		TV	Rozhovor pre televíziu Markíza o alveolárnej echinokokóze.	TV Markíza, relácia Správy	16.4.2025
MVDr. Daniela Antolová, DrSc.		TV	Rozhovor pre televíziu STVR o alveolárnej echinokokóze.	STVR	29.4.2025
MVDr. Daniela Antolová, DrSc.		IN	Správa: "Parazitologička SAV publikovala v Lancete a vstúpila do európskeho centra. "	Aktuality SAV	8.7.2025
RNDr. Tímea Brázová , PhD.		PB	Deň Zeme	ZŠ Nad Medzou, Spišská Nová Ves	25.4.2025
RNDr. Tímea Brázová , PhD.		PB	Život a parazity žiab na hodine biológie	ZŠ Krosnianska 2, Košice	6.5.2025
RNDr. Lukáš Ihnacik, PhD.		PB	Popularizácia vedy a predstavenie parazitologického ústavu formou prezentácie "Tajný život parazitov"	Gymnázium Janka Francisci-Rimavského v Levoči	9.12.2025

RNDr. Lukáš Ihnacik, PhD.	doc. RNDr. Ingrid Papajová, PhD.	PB	Pôdou prenosné helminty - detekcia, boj a prevencia pre zlepšenie zdravia	Základná škola Nacina Ves	13.5.2025
MVDr. Martina Miterpáková, DrSc.		iné	Podkast "Mišpulancie o psoch"	https://www.youtube.com/watch?v=n21wuxEorUU	11.3.2025
MVDr. Martina Miterpáková, DrSc.		TV	Prevencia domácich miláčikov pred parazitmi	STVR Dámsky klub. https://www.stvr.sk/televizia/archiv/14057/528907#0	28.4.2025
MVDr. Martina Miterpáková, DrSc.		TV	Prevencia pľúcnej dirofilariózy.	Markíza. Teleráno. https://media.mediaboard.com/article/media/19761/260767224-ccde062c0f5901fe2dde/	29.4.2025
doc. RNDr. Ingrid Papajová, PhD.	RNDr. Lukáš Ihnacik, PhD.	TV	Endoparazity vo vode a v pôde	STVR, Dvojka, Experiment	20.10.2025
doc. RNDr. Ingrid Papajová, PhD.	RNDr. Lukáš Ihnacik, PhD.	TV	Parazity bobra európskeho	STVR, Dvojka, VAT	18.10.2025
doc. RNDr. Michal Stanko, DrSc.		TV	Sezóna kliešťov začala.	RTVS 24	27.4.2025

PB - prednáška/beseda, TL - tlač, TV - televízia, RO - rozhlas, IN - internet, EX - exkurzia, PU - publikácia, MM - multimédiá, DO - dokumentárny film

Príloha A-7: Vyznamenania, ceny a iné ocenenia udelené organizácii a jej pracovníkom v roku 2025

Domáce ocenenia

Ocenenia SAV

Ihnacik Lukáš
Súťaž doktorandov SAV
Oceňovateľ: Predsedníctvo SAV
Opis: 3. miesto v rámci Súťaže doktorandov za II. oddelenie vied SAV

Špakulová Marta
Významná osobnosť SAV
Oceňovateľ: Predsedníctvo SAV
Opis: Ocenenie pri príležitosti životného jubilea pre významné osobnosti Slovenskej akadémie vied.

Iné domáce ocenenia

Ihnacik Lukáš
Súťaž o najlepšiu študentskú prezentáciu - konferencia 7. Labudove dni
Oceňovateľ: VÚ BMC SAV, ÚZ SAV, PAÚ SAV, SPS pri PaÚ SAV, Medirex, a. s.
Opis: 1. miesto v súťaži o najlepšiu študentskú prezentáciu v rámci konferencie 7. Labudove dni.

Marková Anna
Cena dekana PriF UK v Bratislave
Oceňovateľ: PriF UK
Opis: Cena za výnimočný vedecký a publikačný výstup v rámci riešenia témy dizertačnej práce v kategórii "Biologické vedy".

Švirlochová Klaudia Mária
Cena za najlepšiu prácu doktorandov a Cena UVLF
Oceňovateľ: ÚFHZ CBv SAV, UVLF, UPJŠ
Opis: Cena udelená v rámci Seminára doktorandov venovaného pamiatke akademika Boďu - XX. ročník.

Medzinárodné ocenenia
N/A