

## IDENTIFIKÁTORY PRE VEDCOV: RESEARCHERID A AUTHOR ID

Často dostávame otázku: *Ako zistím, ktorý z autorov je správny pri absolútnej zhode mien? Viem nájsť všetky jeho/jej práce bez toho, aby som musel/a skúmať, či mu/jej skutočne patria?*

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Identifikátorov je v súčasnosti už niekoľko a viažu sa ako k autorom, tak k dokumentom. V tomto článku si priblížime ako fungujú identifikátory pre vedcov. Sústrediť sa budeme na dva najväčšie portály pre vedu akými sú Web of Science spoločnosti Clarivate (pôvodne Thomson Reuters) a Scopus spoločnosti Elsevier.

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Registrácia na <https://www.researcherid.com> je však nutnosťou. Ide o registráciu zdarma.

Hneď na úvodnej strane nájdete modré tlačidlo, ktoré vás po odkliknutí vyzve napísať meno a priezvisko, heslo a zodpovedať, ako ste sa o ResearcherID dozvedeli.

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RESEARCHERID



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Registration

To register with ResearcherID.com, complete the \* required fields below. We will e-mail you a confirmation link.

Hello, Michal. Please read this important message.

Using your e-mail address, we have detected that you have previously registered with one of the following Thomson Reuters offerings: Web of Science or EndNote, or Thomson Innovation. We have filled in some of the fields below using information you have provided. For your convenience, these products use the same login e-mail and password. After registering, you will be able to login and change your e-mail or password using the Manage Profile option.

First/Given Name:  Michal \*

Name: Enter your name. This will be displayed on your profile page.

Last/Family Name:  Mesár \*

Email address: Enter your Email address so ResearcherID.com can contact you. This will be kept private by default.

Middle Initials:

E-mail Address:  michmesa@svr-iba.sk \*

Institution:  \*

Institution: Enter the name institution at which you work. Please spell out the name. If your institution has a commonly known acronym or abbreviation, then put both. For example, State University of New York, SUNY. This will be displayed on your profile page by default.

Sub-organization / Department:  Add

Mailing Address: This information will be private by default. After registering, you can choose to make this information viewable by visitors to your ResearcherID page.

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Address Line 2:

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County/State/Province:

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Country/Territory:  Select a Country / Territory:  \*

Password: Your password is editable after you register and login. Once logged in, go to the Manage Profile page.

Vyplnením a zaslaním tohto formulára vám bude vygenerovaný jedinečný reťazec znakov a čísiel – identifikátor.

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*No sláva, máme ResearcherID, čo ďalej?*

Teraz bude potrebné priradiť k vášmu identifikátoru jednotlivé dokumenty. V prvom rade je vhodné prepojiť ResearcherID s portálom Web of Science (WOS). Opať je potrebná registrácia, tentokrát v rámci portálu WOS a opäť je zdarma.



Pri oboch registráciách odporúčame dávať rovnakú e-mailovú adresu. Systém je nastavený tak, že dokáže automaticky portály prepojiť práve prostredníctvom zhodnej e-mailovej adresy.

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Ak sme úspešne zvládli obe registrácie (WOS i ResearcherID), môžeme sa prihlásiť do úvodnej obrazovky ResearcherID:

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Mesár, Michal
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My Institutions (more details)
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<b>Other Names:</b> E-mail: <a href="mailto:trizmesa@savba.sk">trizmesa@savba.sk</a> URL: <a href="http://www.researcherid.com/id/V4957-2017">http://www.researcherid.com/id/V4957-2017</a> Subject: Enter a Subject Keywords: Enter a Keyword ORCID: Get or associate an ORCID	Primary Institution: Slovak Academy of Sciences Sub-org./Dept: Role: Librarian Joint Affiliation: Sub-org./Dept: Role: Past Institutions:
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Use this list to display all the publications that you have authored.

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\* Note: Access to Web of Science and Web of Science Core Collection are based on the entitlements of the computer where you are accessing ResearcherID.

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More information

Na nej vidíme naše ResearcherID, kontaktné údaje a možnosť pridávať si publikácie.



V ďalšej obrazovke si potom vyberáme zdroj dokumentov, či možnosť ich importovať z databázového súboru RIS alebo prostredníctvom ENDNOTE – nástroja vyvinutého práve spoločnosťou Clarivate.

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Okrem toho ešte ResearcherID ponúka možnosť prepojenia zozbieraných dokumentov k danému ID so službami/portálmi ako je napr. ORCID, čo je tiež jednoznačný identifikátor autorov s možnosťou vytvoriť si **zoznam všetkých svojich prác** z rôznych online i offline zdrojov.

ResearcherID portál ponúka i niekoľko možností ako vyhľadávať dokumenty daného autora, či ID.

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1. Podľa oblasti záujmu (kliknutím na žiadanú oblasť získame výsledný prehľad autorov vrátane ID – prehľad kľúčových slov (tag cloud) sa nachádza na úvodnej stránke <http://researcherid.com>):

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Name	Institution(s)	Country/Territory	Researcher ID	Keywords	Other Names
1. Academic Publishing House International	International Academic Publishing House	India	I-7342-2016	zoology, physiology, botany, biotechnology, microbiology, agriculture, fisheries, aquatic, biology, parasitology, genetics, cell biology, environmental sciences, developmental biology, ecology, nutrition, molecular biology, biochemistry, technology, anthropology	
2. Barros Camila	Universidade Federal do Rio de Janeiro (UFRJ)	Brazil	C-2011-2012	ecology, population ecology, conservation and biodiversity	Camila dos Santos de Barros, Camila de Barros, Barros CS
3. Campos Ana Eugênia	Instituto Biológico	Brazil	H8339-2012	formicidae, urban ants, brazil, control, ecology, biodiversity	Ana Eugênia de Carvalho Campos-Farinha, AEC Campos-Farinha
4. Abd Allah A.	Jazan University, faculty of science,	Saudi Arabia	F-6167-2015	invertebrate, biomonitor, heavy metal pollution, ecology	A. T. AbdAllah, AbdAllah T. Abdelhalim, AbdAllah Tharwat
5. Abdo Maria Teresa	APTA- Polo Centro Norte / Polo Centro Norte	Brazil	C-3024-2012	ecology / conservation / landscape / analysis / modelling / gis / risk assessment / biosensor, forest and biomass inventory, forest biodiversity, soil & sediments, agroforestry systems, environmental education for sustainability	Abdo, M. T. V. N.
6. Abdullin Aydar	Life State Aviation Technical Institute (ISLATI)	Russia	F-3997-2014	gis, imprecise probability, environmental modeling, ecology / floodplain / wetland / river / woodland / forest / fauna / vegetation / carbon / nutrients / water / environmental flows, fuzzy	

## 2. Vyhľadáváním:

Vyhľadávať môžeme autora podľa mena, priezviska, inštitúcie alebo krajiny. Stačí navoliť jedno vyhľadávacie kritérium, alebo ich kombináciu. V príklade sme skúsili nájsť všetkých autorov zo Slovenska.

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Keyword:

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Vo výsledku vidíme Meno, Inštitúciu, ResearcherID a samozrejme krajinu, ktorú sme si zadali. V časti Other Names sa nachádzajú prípadné alternatívy autorovho mena.

Name	Institution(s)	Country/Territory	Researcher ID	Keywords	Other Names
1. Ľukáš Matus	Slovak University of Technology in Bratislava	Slovakia	M-6807-2014		
2. a3085113@oridb.net a3085113@oridb.net	Slovak University of Technology in Bratislava	Slovakia	F-6895-2014		
3. Adriana Veronika	University of Zilina	Slovakia	P-9744-2016		
4. Achimovi Karol	University of Zilina	Slovakia	S-5646-2016		
5. Ďáďm Norbert	Technical University of Košice, TUKE	Slovakia	S-3354-2013		Norbert Adam, N. Ďáďm, N. Adam
6. Adamčič Mikolaj	Constantine the Philosopher University in Nitra, Slovakia	Slovakia	L-8774-2017		
7. Adamčík Slavomir	Slovak Academy of Sciences	Slovakia	F-7807-2011		
8. Adamcová Dana	University of Matej Bel	Slovakia	P-8481-2016		
9. Adamkova Linda2703	Slovak Agriculture University, Slovakia	Slovakia	R-3294-2016		
10. Adamčin Peter	University of Presov, Slovakia	Slovakia	D-8685-2015		

3. podobný výsledok ako v príklade pre vyhľadávanie dosiahneme aj prostredníctvom interaktívnej mapy, kde stačí *kliknúť na krajinu* – napr. Slovensko – a výsledok sa objaví pod mapou:



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Name	Institution(s)	Country/Territory	Researcher ID	Keywords
1. ?arkusek Matus	Slovak University of Technology in Bratislava	Slovakia	M-8807-2014	
2. a3088113@drdb.net a3088113@drdb.net	a3088113@drdb.net	Slovakia	F-5695-2014	
3. Achimska Veronika	University of Zilina	Slovakia	P-9744-2016	
4. Achimský Karol	University of Zilina	Slovakia	S-5646-2016	
5. Ádám Norbert	Technical University of Kosice, TUKE	Slovakia	B-3384-2013	

## SCOPUS a Author ID

Author ID slúži k jednoznačnej identifikácii autora a tým vytvára skupinu jeho/jej prác a dokumentov. Identifikátor predstavuje dnes už desať miestny rad čísiel:

*Ako si zriadiť takýto identifikátor?*

Slovak Academy of Sciences, Mathematical Institute,  
Bratislava, Slovakia

Author ID: 6506445603

Other name formats:

Subject area:

[Mathematics](#) [Computer Science](#)

Document and  
citation trends:



Author ID sa získava automaticky spolu s dokumentom registrovaným v Scopuse. Pri jeho priradovaní, či vytváraní používa vyvinutý algoritmus, ktorý porovná zhodu mena autora podľa:

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- Oblasti pôsobnosti
- Mesta a krajiny
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Prepojenie s ORCID službou je tak isto možné, ide len o jednoduchý klik na rovnomené tlačidlo v profile prác autora.

#### Other IDs



Scopus Author ID: 55225944700

ResearcherID: C-1383-2017

Web of Science a jeho ResearcherID portál je novinkou, ktorá sa stala realitou od tohto roku 2017. Užitočný a prehľadný online nástroj dokáže zodpovedne nájsť autora a jeho práce.

**Michal Mesár**  
Ústredná knižnica SAV