

Curriculum Vitae

Particulars



MANGOVÁ, Barbara

Bagarova 7, SK-841 01 Bratislava, Slovak republic
E-mail: barbara.mangová@savba.sk (Work Address)

Nationality Slovak Republic

Year of Birth 1981

Sex Woman

Current position Research Scientist/ Zoology

Professional experience

From - To 2015 - present

Work Position Research Scientist

Main Activities and Responsibility Insect Bionomy in Mass Breeding Conditions, Entomophagy Development in Slovakia, taxonomy and ecology of mite groups – Oribatida

Address of Employer Institute of Zoology, Slovak Academy of Science, Dúbravská cesta 9, SK- 845 06 Bratislava, Slovak republic

Occupation Research in the Field of Entomology and Acarology

Education and training

From - To 2011 - 2015

Title of Qualification *PhD - philosophiae doctor*

Main Subjects / Occupational Skills

- Special Issues of Animal Ecology and Zoogeography
- Evolutionary Morphology and Systematics of Animals
- Arachnology

PhD Thesis Topic: Oribatid Mites (Acari: Oribatida) of Urban Agglomerations
Faculty of Natural Sciences, Comenius University in Bratislava, Departement of Zoology

The Name and The Type of
Organization Providing Education and
Training

Level in National or International
Classification ISCED 97 – 6, ISCED 2011 – 864, EKR - 8

From - To 2009 - 2011

Title of Qualification *Magister (Mgr.)*

Main Subjects / Occupational Skills

- Animal Morphology
- Animal Systematics
- Animal Ecology
- Arachnology

Thesis: Oribatid Mites (Acari: Oribatida) of Turska Valley, Malá Fatra
Faculty of Natural Sciences, Comenius University in Bratislava, Departement of Zoology

The Name and The Type of
Organization Providing Education and
Training

Publications - Selection

Scientific Papers in International Current Journals

1. Feketeová Z., Hulejová Sládkovičová V., **Mangová B.**, Šimkovic I. 2015. Biological activity of the metalrich postflotation tailings at an abandoned mine tailings pond (four decades after experimental afforestation). *Environmental Science and Pollution Research* 22(16): 12174-12181.
2. Feketeová Z., Hulejová Sládkovičová V., **Mangová B.**, Pogányová A., Šimkovic I., Krumpál M. 2016. Biological properties of extremely acidic cyanide-laced mining waste. *Ecotoxicology* 1: 202-212.

Scientific Papers in Domestic Current Journals

1. **Mangová B.**, Krumpál M., Luptáček P. 2014. *Allocaeculus sandbergensis* sp n. (Acari: Caeculidae), a new prostigmatid mite from Slovakia. *Biologia* 69(2): 214-218.

Scientific Papers in Other Domestic Scientific Journals

1. **Mangová B.**, Krumpál M., Luptáček P. 2012. Pancierniky (Acari: Oribatida) vybraných lokalít Turskej doliny (Lúčanská Malá Fatra). *Folia faunistica Slovaca* 17(3): 261-272.
2. Feketeová Z., **Mangová B.** 2012. Príspevok k poznaniu druhového zloženia panciernikov (Acari: Oribatida) a mikrobiálnej aktivity v pôdach cintorínov *Phytopedon* 11(2): 66-71
3. Feketeová Z., **Mangová B.**, Hulejová Sládkovičová V. 2014. Vybrané taxocenózy odkaliska Horná Ves a blízkeho okolia *Phytopedon* 13(2): 14-19.

Statistics Total (15):

ADC Scientific Papers in International Current Journals (+IF) (2)
ADD Scientific Papers in Domestic Current Journals (1)
ADF Scientific Papers in Other Domestic Scientific Journals (3)
AFG Abstracts from international conferences (5)
AFHB Abstracts from domestic conferences (4)

Citations (1):

[o1] Citations in International Publications Registered in the Citation Index (1)
