

Prof dr Vladimir Pešić

Biografija

06.09.1973	Rođen u Podgorici, Crna Gora
1980-1988	Osnovna škola u Podgorica
1988-1992	Gimnazija “Slobodan Škerović” u Podgorici
1993-1998	Osnovne studije na Studijskom programu Biologija, Univerzitet Crne Gore
1998-2003	Asistent na Studijskom Programu Biologija Univerzitet Crne Gore
2001	Magistarska teza na Biološkom Fakultetu, Univerzitet u Beogradu, Srbija
2003	Doktorska disertacija na Biološkom Fakultetu, Univerzitet u Beogradu, Srbija: “Taksonomska, ekološka i zoogeografska analiza Hydrachnidia centralnog dijela Balkanskog Poluostrva”
2004-2008	Docent na Studijskom Programu Biologija, Univerzitet Crne Gore, na predmetima: “Zoologija Beskičmenjaka” i “Ekologija Životinja” na osnovnim studijama i na predmetima na magistarskim studijama: “Konzervaciona Biologija”, “Principi Održivog Razvoja” i “Krenobiologija i Ekologija podzemnih voda”.
2009 – 2013	Vanredni Profesor na Studijskom Programu Biologija, Univerzitet Crne Gore
2007 – 2013	Rukovodilac Studijskog Programa Biologija na Univerzitetu Crne Gore
od 2010 – 2016.	Član Senata Univerziteta Crne Gore
od 2013 – Cont.	Redovni Profesor na Studijskom Programu Biologija, Univerzitet Crne Gore
2014– Cont	Predsjednik Naučnog Odbora Univerziteta Crne Gore

Naučna produkcija

Autor sam više od 280 radova u međunarodnim časopisima od čega više od 180 u časopisima koji se nalaze na SCI/SCIE bazi. Otkrio sam i opisao oko 300 vrsta novih za nauku iz svih djelova svijeta.

https://www.researchgate.net/profile/Vladimir_Pesic

Knjiga/Book

Reinhard Gerecke, Terence Gledhill, **Vladimir Pešić**, Harry Smit (2016) Süßwasserfauna von Mitteleuropa, Bd. 7/2-3 Chelicerata. 429 pp. Publisher: **Springer** Berlin Heidelberg. ISBN: 978-3-8274-1893-7.

Monografije u SCI/SCIE časopisima sa Impakt Faktorom/International monograph in SCIE journals with IF

Smit, H. & **Pešić, V.** (2014) Water mites from Mount Kinabalu and the Crocker Range, Borneo, Malaysia (Acari: Hydrachnidia), with the description of 34 new species. **Monograph Zootaxa** 3876 (1): 1–71. Publisher: Magnolia Press (Auckland, New Zealand)

- Pešić, V. & Smit H. (2014)** Torrenticolid water mites (Acari: Hydrachnidia: Torrenticolidae) from Malaysian Borneo. **Monograph Zootaxa**, 3840 (1): 1-72. Publisher: Magnolia Press (Auckland, New Zealand).
- Pešić, V. & Smit H. (2014)** Torrenticolid water mites (Acari: Hydrachnidia: Torrenticolidae) from Ghana. **Monograph Zootaxa**, 3820 (1): 1-80. Publisher: Magnolia Press (Auckland, New Zealand).
- Pešić, V., Cook, D., Gerecke, R. & Smit H. (2013)** The water mite family Mideopsidae (Acari: Hydrachnidia): a contribution to the diversity in the Afrotropical region and taxonomic changes above species level. **Monograph Zootaxa**, 3720 (1): 001–075. ISBN 978-1-77557-274-9 Publisher: Magnolia Press (Auckland, New Zealand)
- Pešić, V., Smit H. & Saboori A. (2012)** Water mites delineating the Oriental and Palaearctic regions - the unique fauna of southern Iran, with descriptions of one new genus, one new subgenus and 14 new species (Acari: Hydrachnidia). **Monograph Zootaxa** 3330: 1-67. ISBN 978-1-86977-917-7. Publisher: Magnolia Press (Auckland, New Zealand)
- Pešić, V., Smit, H., Gerecke, R. & Di Sabatino, A. (2010).** The water mites (Acari: Hydrachnidia) of the Balkan peninsula, a revised survey with new records and descriptions of five new taxa. **Monograph Zootaxa**, 2586, 1–100. ISBN 978-1-86977-569-8. Publisher: Magnolia Press (Auckland, New Zealand).

Poglavlje u monografijama/Chapters in international monographs

- Zhang, Z-Q., Fan, Q-H., **Pešić, V.**, Smit, H., Bochkov, A., V. Khaustov, A., A Baker., A Wohltmann., A Wen., T Amrine, J., W. Beron, P., Lin, J., Gabrys, G & Husband, R (2011) In: Zhang, Z.-Q. (Ed.) Animal biodiversity: An outline of higher-level classification and survey of taxonomic richness. *Zootaxa Monograph*, 3148, pp. 129-138, Publisher: Magnolia Press, Auckland.
- Pešić, V. (2008)** Checklist of diving beetles (Coleoptera: Dytiscidae, Noteridae) of Montenegro. In: Makarov, S.E. & Dimitrijević, R.N. (Eds.) Advances in Arachnology and Developmental Biology. Papers dedicated to Prof. Dr. Božidar Ćurčić. Inst. Zool., Belgrade; BAS, Sofia; Fac. Life Sci., Vienna; SASA, Belgrade & UNESCO MAB Serbia. Vienna — Belgrade — Sofia, Monographs, 12, 509-515.
- Glöer, P. & **Pešić, V. (2008)** The freshwater gastropods of the Skadar Lake with the description of *Valvata montenegrina* n. sp. (Mollusca, Gastropoda, Valvatidae). In: Pavićević, D. & Perreau, M. (Eds.) Advances in the studies of the subterranean and epigeal fauna of the Balkan Peninsula. Volume dedicated to the memory of Guido Nonveller. Monograph 22, Institute for Nature Conservation of Serbia, 325-332.
- Pešić, V. & Schmidt-Rhaesa, A. (2008)** First data on Serbian hairworms (Nematomorpha). In: Pavićević, D. & Perreau, M. (Eds.) Advances in the studies of the subterranean and epigeal fauna of the Balkan Peninsula. Volume dedicated to the memory of Guido Nonveller. Monograph 22, Institute for Nature Conservation of Serbia, 321-324.

Poglavlje u monografijama nacionalnog značaja/Chapters in national monographs

- Pešić, V. (2004).** Water mites (Acari: Hydrachnidia) of the Biogradska Gora National Park (Serbia and Crna Gora). In: Pešić, V. (Ed.). 2004. The Biodiversity of the Biogradska Gora National Park. Monographies I, Department of Biology, University of Montenegro & Centre for Biodiversity of Montenegro, 65-86.

Pešić, V. (2004). New records of Halacarid mites (Acari, Halacaroidae) from Crna Gora. In: Pešić, V. (Ed.). 2004. The Biodiversity of the Biogradska Gora National Park. Monographs I, Department of Biology, University of Montenegro & Centre for Biodiversity of Montenegro, 96-103.

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Pešić, V., Dmitrović, D., Savić, A. & von Fumetti, S. (2016) Studies on eucrenal-hypocrenal zonation of springs along the river mainstream: A case study of a karst canyon in Bosnia and Herzegovina. *Biologia*, 71, 809-817.

Delicado, D., **Pešić, V.** & Glöer, P. (2016) Unraveling a new lineage of Hydrobiidae genera (Caenogastropoda: Truncatelloidea) from the Ponto-Caspian region. *European Journal of Taxonomy*, 208, 1-29.

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- 2015**
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- Vladimir Pešić**, Harry Smit (2015) Two new species of the genus *Atractides* Koch, 1837 (Acari: Hydrachnidia: Hygrobatidae) with an updated checklist of the water mites of Thailand. *Systematic and Applied Acarology* 10/2015; 20(7):782–788.
- Andrzej Zawal, Przemysław Śmietana, Edyta Stępień, **Vladimir Pešić**, Magdalena Kłosowska, Grzegorz Michoński, Aleksandra Bańkowska, Piotr Dąbkowski, Robert Stryjecki (2015) Habitat comparison of *Mideopsis orbicularis* (O. F. Müller, 1776) and *M. crassipes* Soar, 1904 (Acari: Hydrachnidia) in the Krapiel River. *Belgian Journal of Zoology*, 145 (2): 94-101
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- 2014**
- Smit, H. & **Pešić, V.** (2014) The first Asian record of the water mite genus *Thoracophoracarus* K. Viets (Hydrachnidia: Arrenuridae). *Systematic and Applied Acarology*, 19 (4). 431-434
- Ermilov, S.G., Tolstikov, A.V., Senna, A.R. & **Pešić, V.** (2014) A new aquatic species of the oribatid mite genus *Mucronothrus* (Acari, Oribatida, Trhypochthoniidae) from Brazil. *International Journal of Acarology*, 40 (7): 570-576.
- Pešić, V.**, Chatterjee, T., Alfaro, M. & Schizas, N. (2014) A new species of *Litarachna* (Acari, Hydrachnidia, Pontarachnidae) from a Caribbean mesophotic coral ecosystem. *ZooKeys*, 425: 89-97.
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- Grosser, C., **Pešić, V.** & Dmitrović, D. (2014) *Dina sketi* n. sp., a new erpobdellid leech (Hirudinida: Erpobdellidae) from Bosnia and Herzegovina. *Zootaxa*, 3793 (3): 393-397.
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- Jablonska, A. & **Pešić, V.** (2014) Five species of aquatic Oligochaeta new to Iran, with an updated checklist. *Oceanological and Hydrobiological Studies*, 43 (1): 100-105. **Pešić, V.** & Gerecke, R. (2013) Water mites from caves of the Ha Giang province, northern Vietnam. *Zootaxa*, 3774 (4): 367-30.
- Pešić, V.** & Semchenko, K. (2014) Water mites of the genus *Brachypoda* Lebert, 1879 (Acari: Hydrachnidia: Aturidae) from South Korea and the Russian Far East. *Zootaxa*, 3753 (4): 335-346.
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2013

- Pešić, V.**, Tapas Chatterjee, Mrinal Kumar Das, Sabitry Bordoloi (2013) A new species of water mite (Acari, Hydrachnidia) from Assam, India, found in the gut contents of the fish *Botia dario* (Botiidae). *Zootaxa*, 3746 (3): 454–462. ·
- Yunus Esen, **Pešić, V.**, Orhan Erman, Yücel Kaya (2013) New water mites of the family Hygrobatidae (Acari, Hydrachnidia) from Turkey. *ZooKeys*, 361, 15-25.
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- Pešić, V.**, Sezgin, M., Karaçuha M.E. & Ürkmez, D. (2013) New records of marine water mites (Acari: Hydrachnidia, Pontarachnidae) from the southern Black Sea (Sinop Bay, Turkey). *Mediterranean Marine Science*, 14 (1), 45-47.
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Predavanja po pozivu/Invitaded lectures

- Pešić, V.** (2012) Diversity of water mites. Minisymposium: Biodiveersity of Invertebrate in Korea & World. Hanyang University, Seoul, South Korea, 13.04.2013

Nacionalni projekti/National Project

- 2012–2015: Impact of climatic changes on Biodiversity of the freshwater ecosystems of Montenegro. Project financed by Ministry of Science of Montenegro. Leader of Project.

2008-2011: Aquatic Coleoptera as bioindicator of freshwater ecosystems of Montenegro. Project financed by Ministry of Science of Montenegro. Leader of Project.

Međunarodni projekti/International Projects

2010: Scientific Cooperation and Technology Transfer for the Development of a Fish-based Assessment Method of surface Waters Ecological Status. Institution: Hellenic Centre for Marine Research (Greece) i University of Montenegro (Montenegro). Leader of Project.

2012-2014: Systematic and conservational assesment of freshwater biodiversity of Montenegro. Institution: University of Natural Resources (BOKU), Vienna (Austria), and University of Montenegro (Montenegro). Leader of Montenegrin team.

2015-2016: Meiofauna as an environmental bio-indicator in marine ecosystems of Montenegro and Turkey. University of Montenegro (Montenegro) and University of Sinop (Turkey). Leader of Montenegrin team.

2016-2017. Biodiverzitet ekotona akvatičnih i terestričnih biocenoza Crne Gore i Bosne i Hercegovine. University of Montenegro (Montenegro) and University of Banjaluka. Leader of Montenegrin team.

2017-2018. First insights into ecology and biology of *Montenegrina* sp. in Montenegro. Natural History Museum Vienna (Austria) University of Montenegro (Montenegro). Leader of Montenegrin team.

2016-2020 **COST Action** “Science and Management of Intermittent Rivers and Ephemeral Streams”. http://www.cost.eu/COST_Actions/ca/CA15113. Member of Managing Committee.

Udžbenici/University Book

Pešić, V., Crnobrnja-Isailović, J. & Tomović, Lj. (2009) Principles of Ecology. University of Montenegro, 191 pp. ISBN: 978-86-7664-073-7.

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Mentorstvo/Menthorship and Editorial work

Doktorske disertacije/PhD Dissertation

1. Lidija Polović: Morfološke odlike i karakteristike reprodukcije endemičnog guštera *Algyroides nigropunctatus* (Duméril et Bibron, 1839) (Lacertilia: Lacertidae) sa Skadarskog jezera. *Univerzitet Crne Gore, Prirodno-matematički fakultet*. November 2012.
2. Miloje Šundić, Diverzitet i ekologija terestričnih Parasitengona (Acari: Prostigmata) Crne Gore. *Univerzitet Crne Gore, Prirodno-matematički fakultet*. 2014
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Glavni urednik/Editor-in-Chief
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Članstvo u uređivačkim Odborima/Member of Editorial Bord of the Journals

ZOOKEYS (Editor for water mites) (indexed by SCI)
ACAROLOGIA (indexed by SCI)
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TURKISH JOURNAL OF ZOOLOGY (2010-2015, SCI)
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Nagrade/Awards

2014: Award from Ministry of Sciences in the category: Best Montenegrin scientist in 2014.

2014: Award from University of Montenegro in the category: Best scientist in 2014.