



**Univerzitet Crne Gore
Prirodno-matematički fakultet**

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Broj: 01- 488

Datum: 16.03.2024.g.

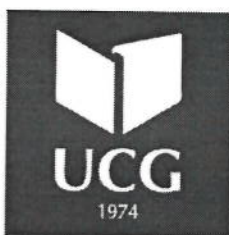
UNIVERZITET CRNE GORE

-Senat-

-Centra za doktorske studije-

U prilogu akta dostavljamo Predlog Odluke o imenovanju mentora sa LIX sjednice Vijeća PMF-a za doktorantkinju mr Anu Vujović.


DEKAN
Prof. dr Predrag Miranović

**Univerzitet Crne Gore
Prirodno-matematički fakultet**

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Broj: 482

Datum: 11.03.2021.g.

Na osnovu člana 64 Statuta Univerziteta Crne Gore, a u vezi sa članom 29 I 30 Pravila doktorskih studija Univerziteta Crne Gore, Vijeće Prirodno-matematičkog fakulteta na LIX sjednici održanoj 09.03.2021.godine, donijelo je

ODLUKU

I

Predlažemo Senatu i Centru za doktorske studije Univerziteta Crne Gore **prof. dr Vladimira Pešića, redovnog profesora na Prirodno-matematičkom fakultetu Univerziteta Crne Gore za mentora** studentu doktorskih studija, studijski program Biologija, mr Ani Vujović.

II

Dokumentacija o ispunjenosti uslova za imenovanje mentora i Potvrda o studiranju mr Ane Vujović predstavlja sastavni dio Odluke.

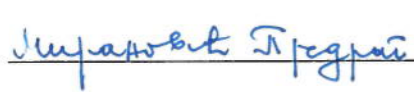
III

Odluka se dostavlja Senatu UCG i Centru za doktorske studije na dalje postupanje



DEKAN
Prof. dr Predrag Miranović
Prof. dr Predrag Miranović

MENTORSTVO

| PREDLOŽENI MENTOR/I | | | | |
|---|----------------------------|---|--|--------|
| | Titula, ime i prezime | Ustanova i država | Naučna oblast | |
| Prvi mentor | Profesor dr Vladimir Pešić | Univerzitet Crne Gore, Crna Gora | Zoologija, Ekologija | |
| Drugi mentor | | | | |
| Sjednica Vijeća organizacione jedinice na kojoj je izvršeno predlaganje mentora | | | 09. 03. 2021. g. | |
| KOMPETENCIJE MENTORA (pet objavljenih radova u relevantnim časopisima) | | | | |
| Prvi mentor | 1 | Pešić, V., Paunović, M. & Kostianoy, A. (2020) (Eds) Rivers of Montenegro. The Handbook of Environmental Chemistry, vol. 93. Springer Nature Switzerland AG 2020. DOI : 10.1007/978-3-030-55712-6 | | |
| | 2 | Savić, A., Dmitrović, D., Glöer, P., Pešić V (2020). Assessing environmental response of gastropod species in karst springs: what species response curves say us about niche characteristic and extinction risk? <i>Biodiversity and Conservation</i> 29, 695–708. | | |
| | 3 | Pešić, V., Jovanović, M., Manović, A., Zawal, A., Bankowska, A., Ljubomirova, L., Karaouzas, Y., Dabert, M. (2020) Molecular evidence for two new species of the <i>Hygrobatas fluviatilis</i> complex from the Balkan Peninsula (Acariformes, Hydrachnidia, Hygrobatidae) <i>Systematic & Applied Acarology</i> 25(9): 1702–1719 | | |
| | 4 | Jabłońska J., Wrzesińska W., Zawal A., Pešić V., Grabowski M. (2020) Long term within basin isolation patterns, different conservation units, and interspecific mitochondrial DNA introgression in an amphipod endemic to the ancient Lake Skadar system, Balkan Peninsula. <i>Freshwater Biology</i> , 65 (2), 209-225 | | |
| | 5 | Zawal, A, Bankowska, A, Michonski, G., Grabowski M, Szlauer-Lukaszewska A, Czernicki T, Stepien E, Plóciennik M, Pešić V (2020) Environmental determinants of water mite (Acari: Hydrachnidia) distribution in the ancient Lake Skadar system. <i>Journal of Great Lakes Research</i> 46, 1090–1098 | | |
| Drugi mentor | 1 | | | |
| | 2 | | | |
| | 3 | | | |
| | 4 | | | |
| | 5 | | | |
| PODACI O MAGISTRANDIMA I DOKTORANDIMA | | | | |
| | Broj magistranada | | Broj doktoranada | |
| | trenutno | ukupno | trenutno | ukupno |
| Prvi mentor | 2 | 2 | 1 | 1 |
| Drugi mentor | | | | |
| Datum i ovjera (pečat i potpis odgovorne osobe) | | | | |
| U Podgorici, 23. 02. 2021. | | | | |
| | | | DEKAN | |
| | | |  | |



Crna Gora
UNIVERZITET CRNE GORE
PRIRODNO-MATEMATIČKI FAKULTET
Broj 589/11
Podgorica, 18. 02. 2021 god.

UNIVERZITET CRNE GORE
Prirodno-matematički fakultet
Vijeću Prirodno-matematičkog fakulteta

ZAHTJEV ZA IMENOVANJE MENTORA NA DOKTORSKIM STUDIJAMA

Uvaženi članovi i članice Vijeća,

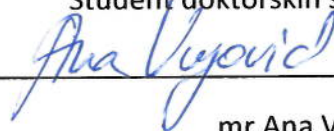
Obraćam Vam se ovim zahtjevom povodom imenovanja mentora na doktorskim studijama na Prirodno-matematičkom fakultetu Univerziteta Crne Gore, smjer Biologija.

Za mentora predlažem dr Vladimira Pešića, redovniog profesora na Prirodno-matematičkom fakultetu, Univerziteta Crne Gore, na odsjeku za biologiju.

18. 02. 2021.

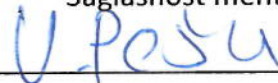
S poštovanjem,

Student doktorskih studija



mr Ana Vujović

Saglasnost mentora



dr Vladimir Pešić

УНИВЕРЗИТЕТ ЦРНЕ ГОРЕ

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Број: 02-2694
Датум: 19.12.2013.г.

УНИВЕРЗИТЕТ ЦРНЕ ГОРЕ
Природно-математички факултет
Бр. 1981
Подгорица, 19.12.2013. год.

Ref: _____
Date: _____

Na osnovu člana 75 stav 2 Zakona o visokom obrazovanju (Sl.list RCG, br. 60/03 i Sl.list CG, br. 45/10 i 47/11) i člana 18 stav 1 tačka 3 Statuta Univerziteta Crne Gore, Senat Univerziteta Crne Gore, na sjednici održanoj 19.12.2013. godine, donio je

**ODLUKU
O IZBORU U ZVANJE**

Dr VLADIMIR PEŠIĆ bira se u akademsko zvanje redovni profesor Univerziteta Crne Gore za predmete: Invertebrata I, Invertebrata II i Ekologija životinja I na Prirodno-matematičkom fakultetu.



REKTOR

Predrag Miranović
Dr Predrag Miranović

CURRICULUM VITAE

EUROPEAN FORMAT



PERSONAL INFORMATION

Name, Surname: Vladimir, Pešić
Address: Faculty of Natural Sciences and Mathematics, Department of Biology, University of Montenegro, Džordža Vašingtona bb, 81000 Podgorica, Montenegro
House number, street name, postcode, city, country:
Telephone: +382 67 236 351
Fax: +382 20 244 608
E-mail: vladopesic@gmail.com
Website: <http://www.ucg.ac.me/objava/blog/17254/objava/1-biografija-pesic-vladimir>
https://www.researchgate.net/profile/Vladimir_Pesic
Place and Date of birth: Podgorica, 06.09.1973

WORK EXPERIENCE

| | | |
|--|------------|--|
| /Dates (from – to) | 06.06.1973 | Born in Podgorica, Montenegro. |
| | 1980-1988 | Primary school in Podgorica |
| | 1988-2002 | Gymnasium "Slobodan Škerović" in Podgorica |
| | 2003-2008 | Undergraduate studies from general biology at the Department of Biology, University of Montenegro |
| Add separate entries for each relevant post occupied, starting with the most recent.] | 1998-2003 | Work as Assistant at Department of Biology of the University of Montenegro in Podgorica |
| | 2001 | Master thesis at the Faculty of Biology of the University of Belgrade, Serbia |
| | 2003 | PhD thesis at the Faculty of Biology of the University of Belgrade, Serbia: "Taxonomical, ecological and zoogeographical study on water mites of the central part of Balkan Peninsula" |
| | 2004-2008 | Work as Assistant Professor at Department of Biology of the University of Montenegro at the academic courses: "Zoology of |

| | | |
|------------------------------|---------------------------------|--|
| | 2009–2013 | Invertebrates" and "Ecology of Animals" and master courses; "Conservation Biology", "Principles of Sustainable Development" and "Crenobiology and Ecology of Groundwater". Work as Associate Professor at Department of Biology of the University of Montenegro |
| | 2007–2013 Since 2013 – Cont. | Head of Department of Biology of the University of Montenegro Work as Full Professor at Department of Biology of the University of Montenegro |
| | 2014–2017 | President of Scientific Board of University of Montenegro |
| Name and address of employer | University of Montenegro | |
| Type of business or sector | Public | |
| Occupation or position held | Full Professor | |

EDUCATION AND TRAINING

| | | |
|--|-----------------------------------|---|
| Dates (from – to) | 2003 | PhD thesis at the Faculty of Biology of the University of Belgrade, Serbia |
| Add separate entries for each relevant course you have completed, starting with the most recent. | 2001 | Master thesis at the Faculty of Biology of the University of Belgrade, Serbia |
| | 2003–2008 | Undergraduate studies from general biology at the Department of Biology, University of Montenegro |
| Name and type of organisation providing education and training | University of Belgrade | |
| Principal subjects occupational skills covered | Ecology and Biodiversity Research | |
| Title of qualification awarded | PhD | |
| / Level in National classification | Level VIII | |

RESEARCH ACTIVITIES

| | |
|------------------|--|
| Research sectors | There are four avenues of research in which I am mainly interested and which are partly interlinked: 1. Biodiversity, ecology, taxonomy and zoogeography of aquatic invertebrates, with special regard to water mites (Hydrachnidia) and freshwater gastropods; 2 Ecological research in springs ecosystem; 3 Ecology of Intermittent Rivers and Ephemeral Streams. 4 Environmental Monitoring |
|------------------|--|

I described more than 300 species new for science from all parts of the world.

List of articles available at: <https://www.researchgate.net/profile/Vladimir-Pesic>

Books and Articles

Books

- Pešić, V., Karaman G., Kostianoy, A. (2018) (Eds.) Lake Skadar/Shkodra Environment. The Handbook of Environmental Chemistry, vol. 80. SPRINGER, Cham 508 pp. ISBN 978-3-319-99249-5. DOI 10.1007/978-3-319-99250-1.
- Gerecke, R., Gledhill, T., Pešić, V., Smit, H. (2016) Süßwasserfauna von Mitteleuropa, Bd. 7/2-3 Chelicerata. 429 pp. SPRINGER Berlin Heidelberg. ISBN: 978-3-8274-1893-7
- Pešić, V. et al., (Eds) Rivers of Montenegro. The Handbook of Environmental Chemistry SPRINGER, Cham. In prep.

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 (3): 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).

Chapters in monographs

- Pešić V., Karaman G.S., Kostianoy A.G. (2018) Introduction. In: Pešić V., Karaman G., Kostianoy A. (eds) The Skadar/Shkodra Lake Environment. The Handbook of Environmental Chemistry, vol. 80. Springer, Cham, pp. 1-10
- Barović G., Spalević V., Pešić V., Vujčić D. (2018) The Physical and Geographical Characteristics of the Lake Skadar Basin. In: Pešić V., Karaman G., Kostianoy A. (eds) The Skadar/Shkodra Lake Environment. The Handbook of Environmental Chemistry, vol. 80. Springer, Cham, pp. 11-23
- Grabowski M., Jabłońska A., Wysocka A., Pešić V. (2018) The Obscure History of the Lake Skadar and Its Biot: A Perspective for Future Research. In: Pešić V., Karaman G., Kostianoy A. (eds) The Skadar/Shkodra Lake Environment. The Handbook of Environmental Chemistry, vol. 80. Springer, Cham, pp. 47-61
- Pešić V. et al. (2018) The Diversity of the Zoobenthos Communities of the Lake Skadar/Shkodra Basin. In: Pešić V., Karaman G., Kostianoy A. (eds) The Skadar/Shkodra Lake Environment. The Handbook of Environmental Chemistry, vol. 80. Springer, Cham, pp. 255-293
- Pešić V., Glöer P. (2018) The Diversity and Conservation Status of the Molluscs of Lake Skadar/Shkodra. In: Pešić V., Karaman G., Kostianoy A. (eds) The Skadar/Shkodra Lake Environment. The Handbook of Environmental Chemistry, vol. 80. Springer, Cham, pp. 295-310
- Zawal A., Pešić V. (2018) The Diversity of Water Mite Assemblages (Acari: Parasitengona: Hydrachnidia) of Lake Skadar/Shkodra and Its Catchment Area. In: Pešić V., Karaman G., Kostianoy A. (eds) The Skadar/Shkodra Lake Environment. The Handbook of Environmental Chemistry, vol. 80. Springer, Cham, pp. 321-328
- Pešić V., Karaman G.S., Sket B. (2018) The Diversity and Endemism of Aquatic Subterranean Fauna of the Lake Skadar/Shkodra Basin. In: Pešić V., Karaman G., Kostianoy A. (eds) The Skadar/Shkodra Lake Environment. The Handbook of Environmental Chemistry, vol. 80. Springer, Cham, pp. 339-361
- Vujović A., Krivolapljić Z., Stefanović M., Pešić V., Jovanović J. (2018) Integrated Lake Basin Management for Lake Skadar/Shkodra. In: Pešić V., Karaman G., Kostianoy A. (eds) The Skadar/Shkodra Lake Environment. The Handbook of Environmental Chemistry, vol. 80. Springer, Cham, pp. 447-457
- Pešić V., Karaman G.S., Kostianoy A.G., Vukašević-Pešić V. (2018) Conclusions: Recent Advances and the Future Prospects of the Lake Skadar/Shkodra Environment. In: Pešić V., Karaman G., Kostianoy A. (eds) The Skadar/Shkodra Lake Environment. The Handbook of Environmental Chemistry, vol. 80. Springer, Cham, pp. 481-500
- Zhang, Z.-Q., Fan, Q.-H., Pešić, V., Smit, H., Bochkov, A., V. Khaustov, A., A. Baker, A. Wchltmann, 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, 3146, 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 Čurčić. Inst. Zool., Belgrade; BAS, Sofia; Fac. Life Sci., Vienna; SASA, Belgrade & UNESCO MAB Serbia, Vienna – Belgrade – Sofia, Monographs, 12, 509–515.

- Gišer, P. & Pešić, V. (2008) The freshwater gastropods of the Skadar Lake with the description of *Valvata montenegrina* n. sp. (Mollusca, Gastropoda, Valvatidae). In: Pavličević, 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-Rhodes, A. (2008) First data on Serbian hairworms (Nematomorpha). In: Pavličević, 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.
- 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 1, Department of Biology, University of Montenegro & Centre for Biodiversity of Montenegro, 65–86.
- Pešić, V. (2004) New records of Halacarid mites (Acari, Halacaroida) from Crna Gora. In: Pešić, V. (Ed.) 2004. The Biodiversity of the Biogradska Gora National Park. Monographies 1, Department of Biology, University of Montenegro & Centre for Biodiversity of Montenegro, 96–103.

Papers published in journals from SCI/SOIE with IF > 0

2019

- Weigand, H.; Beermann, A. J.; Ciampor, F.; Costa, F. O.; Csabai, Z.; Duarte, S.; Geiger, M. F.; Grabowski, M.; Rúnnet, F.; Rulik, B.; Strand, M.; Szucsich, N.; Weigand, A. M.; Willassen, E.; Wyler, S. A.; Bouchez, A.; Borja, A.; Ciamporová-Zaťovičová, Z.; Ferreira, S.; Dijkstra, K.-D. B.; Eisele, U.; Freyhof, J.; Gadavski, P.; Graf, W.; Haegerbaechmer, A.; van der Horst, B.; Japoshvili, B.; Keresztes, L.; Keskin, E.; Leese, F.; Macher, J. N.; Mamos, T.; Paz, G.; Pešić, V.; Pfannkuchen, D. M.; Pfannkuchen, M. A.; Price, B. W.; Rinkevich, B.; Teixeira, M. A. L.; Várhegyi, G. & Ekrem, T. (2019): DNA barcode reference libraries for the monitoring of aquatic biota in Europe: Gap-analysis and recommendations for future work. *The Science of the total environment*, 678: 499–524. (Q1)
- Pešić, V., Dmitrović, D., Savić, A., Milošević, D., Zawal, A., Vukašinović-Pešić, V., von Fumetti, S. (2019) Application of macroinvertebrate multimetrics as a measure of the impact of anthropogenic modification of spring habitats. *Aquatic Conservation: Marine and Freshwater Ecosystems*, 29, 341–352. (Q1)
- Pešić, V., Savić, A., Jabloniška, A. et al. (2019) Environmental factors affecting water mite assemblages along eucrénon-hypocrénon gradients in Mediterranean karstic springs. *Exp. Appl. Acarol* (2019) 77 (4), 471–486. (Q1)
- Berlajolli V, Plóciennik M, Antczak-Orlewska O, Pešić V (2019) The optimal time for sampling macroinvertebrates and its implications for diversity indexing in rheocrenes case study from the Prokletije Mountains. *Knowl Manag Aquat Ecosyst* 420:6
- Shumilova O., Zak D., Datry T., von Schiller D., Corti R., Foulquier A., Obrador B., Tockner K., Altermatt F., Arce M.I., Aron S., Banas D., Banegas-Medina A., Beller E., Blanchette M.L., Blanco-Libreros J.F., Blessing J.J., Gonçalves Boëchat I., Boersma K.S., Bogan M.T., Bonada N., Bond N.R., Brintrup-Barría K.C., Bruder A., Burrows K.M., Cancellario T., Carlson S.M., Cauvy-Fraunié S., Cid N., Danger M., de Freitas Terra B., De Girolamo A.M., del Campo R., Dyer F., Elosegi A., Faye E., Pešić, V., et al. 2019. *Global Change Biology*, 25 (5) : p. 1591–1611. <https://doi.org/10.1111/gcb.14537> (Q1)
- Mariaković N., Karadžić B., Pešić V., Gligorović B., Grosser C., Paunović M., Nikolić V., Ruković M. 2019. Faunistic patterns and diversity components of leech assemblages in karst springs of Montenegro. *Knowl. Manag. Aquat. Ecosyst.* 420: 26.
- Pešić, V., Asadi, A., Etomadi, I., Smit, H. (2019) New records of water mites (Acari: Hydrachnidia) from the Khuzestan Province (South Iran) with description of three new species. *Zootaxa* 4559 (3): 550–558
- Pešić, V., Smit, H., Bahugana, P. (2019) New records of water mites (Acari: Hydrachnidia) from the Western Himalaya with the description of four new species. *Systematic & Applied Acarology* 24(1): 59–80
- Pešić, V., Durucan, F., Zawal, A. (2019) Marine mites (Acari: Hydrachnidia) of the Mediterranean Sea: Descriptions of two new species, key for identification and future prospects. *Zootaxa* 4585 (3): 501–516

2018

- Datry, T., Foulquier, A., Corti, R., Von Schiller, D., Tockner, K., Menoza-Iera, C., Clement, J.C., Gessner, M., Moleon, M., Stubbington, R., Gücker, B., Albarrín, R., Alon, D., Altermatt, F., Arce, M., Banas, D., Banegas-Medina, A., Beller, E., Blanchette, M., Blanco-Libreros, J., Blessing, J., Boëchat, I., Boersma, K., Bogan, M., Bonada, N., Bond, N., Brintrup, K., Bruder, A., Burrows, R., Cancellario, T., Canhoto, C., Carlson, S., Cauvy-Fraunié, S., Cid, N., Danger, M., Terra, B., De Girolamo, A.M., De la Barra, E., Del campo, R., Diaz-Villanueva, V., Dyer, F., Faye, E., Elosegi, A., Febria, C., Four, B., Gafny, S., Ghaté, S., Gomez, R., Gómez-gener, L., Graca, M., Guareschi, S., Hoppeler, F., Hwan, J., Jones, I., Kubheka, S., Lami, A., Langhans, A., Leigh, C., Little, C., Lorenz, S., Marshall, J., Martin, E., McIntosh, A., Meyer, E., Miliša, M., Mlambo, M., Morais, M., Moya, N., Negus, P., Niyogi, D., Papatheodoulou, A., Pardo, I., Paril, P., Pauls, S., Pešić, V., Poláček, M., Robinson, C.T., Rodriguez-lozano, P., Kolls, R., Sánchez-montoya, M., Savić, A., Shumilova, O., Sridhar, K., Steward, A., Storey, R., Taleb, A., Uzan, A., Vander Vorste, R., Waltham, N., Waltham, N., Woolfe-erstine, C., Zak, D., Zari, C., Zoppini, A. (2018) A global analysis of terrestrial plant litter dynamics in non-perennial waterways. *Nature Geoscience*, 11, 497–503. (Q1)
- Zawal, A., Stryjecki, R., Buczyńska E., Buczyński P., Pakulnicka, J., Bankowska A., Czernicki T., Janusz K., Szlauer-Lukaszewska A. & Pešić V. (2018) Water mites (Acari: Hydrachnidia)

of riparian springs in a small lowland river valley: What are the key factors for species distribution? *PeerJ* 6:e4797. (Q1)

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- 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) and University of Montenegro (Montenegro). Project Leader.
- 2008-2011: Aquatic Coleoptera as bioindicator of freshwater ecosystems of Montenegro. Project financed by Ministry of Science of Montenegro. Project Leader.
- 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.
- 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.
- 2016-2018: The first study of ecology and biology of species the snail genus *Montenegrina* in Montenegro. Natural History Museum Vienna, Austria and University of Montenegro. Leader of Montenegrin team.
- 2019-2020: DNA barcode reference library as a tool for sustainable management of freshwater ecosystems in the highly threatened Lake Skadar Basin. Project financed by Ministry of Science of Montenegro. Project Leader.
- 2019: Monitoring of the Benthos of River Tara – Impact of Bar-Boljare highway. Project financed by Ministry of Sustainable Development and Tourism. Leader and Principal Investigator.

University Book

- Pešić, V., Ornobrnja-Isaković, J. & Tomović, Lj. (2009) Principles of Ecology. University of Montenegro, 191 pp. ISBN: 978-86-7664-073-7.
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- Andrijašević, Ž., Vojvodić, R., Stanišić, P., Pešić, V. (2017) In Defense of Autonomy of the University of Montenegro. 93 days of combat. Why? DOO OKF, Cetinje ISBN: 978-9940-36-071-9

Mentorship and Editorial work

PhD Dissertation

1. Ana Pavitević: Sezonska dinamika makroinvertebrata Mreze i Rimanita sa posebnim osvrtom na vodene Coleoptera. *Univerzitet Crne Gore, Prirodno-matematički fakultet*, December 2011.
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3. Miroje Šundić: Diverzitet i ekologija terestričnih Parasitengona (Acari: Prostigmata) Crne Gore. *Univerzitet Crne Gore, Prirodno-matematički fakultet*, 2014.
4. Bogić Gžgerović: Famistička i ekološka studija izvora u slivu Skadarskog jezera, sa posebnim osvrtom na faunu Odonata i Hemiptera. *Prirodno-matematički fakultet*, 2019.

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PERSIAN JOURNAL OF ACAROLGY
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BIOLOGICA NYSSANA
JOURNAL OF ECOSYSTEMS AND ECOLOGY SCIENCE
NATURA MONTENEGRINA
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- Pešić, V. (2004) (Ed). The Biodiversity of the Biogradska Gora National Park. Monographies I, Department of Biology, University of Montenegro & Centre for Biodiversity of Montenegro, 150pp.
Pešić, V. & Hadžiahlović, S. (Eds) Proceedings of the Symposium, II International Symposium of Ecologists of Montenegro. Kotor, 20-25.09.2006, 500 pp. ISBN 86-908743-0-5.
Pešić, V. & Hadžiahlović, S. (Eds) The Book of Abstracts and Programme, II International Symposium of Ecologists of Montenegro. Kotor, 20-25.09.2006, 146 pp. ISBN: 86-908743-1-3.
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Pešić, V. (Ed) The Book of Abstracts and Programme, V International Symposium of Ecologists of Montenegro. Tivat, 02-05.10.2013, 150 pp. ISBN: 978-86-908743-4-7
Pešić, V. & Hadžiahlović, S. (Editor) The Book of Abstracts and Programme, VI International Symposium of Ecologists of Montenegro. Ulcinj, 15-18.10.2015, 81 ppr. ISBN: 978-86-908743-5-4.
Pešić, V. & Hadžiahlović, S. (Eds) The Book of Abstracts and Programme, VII International Symposium of Ecologists of Montenegro. Sutomore, 4-7.10.2017, 81 ppr. ISBN: 978-86-908743-7-8

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.

New species named after me

- Bithynia pesici* Glöer & Yildirim, 2006 (Turkey)
Loricula pestoi Glöer, Grego, Erasa & Fehér, 2015 (Montenegro)
Gordius pestoi Schmidt-Rhaesa, 2010 (Montenegro)
Galumna vladopesici Ermilov & Corpuz-Raros, 2015 (Philippines)
Armenurus pestoi Smit, 2010 (Australia)
Empitrombium pestoi Saboori & Hakimitabar, 2009 (Iran)
Trachyuropoda pestoi Kontschán, 2011 (St. Lucia, Caribbean Sea)
Hydraena pestoi Skale & Jäch, 2011 (Iran)
Hydraena vladimiri Jäch & Dlaz, 2016 (Greece)
Isoperla pestoi Murányi, 2011 (Montenegro)
Atyaephyra vladoi Jablonska et al. 2018 (Montenegro)

Popular story

The New York Times

http://www.nytimes.com/2014/07/22/science/newly-found-mite-is-jenny-from-the-ref.html?_r=0

Discover Magazine
<http://discovermagazine.com/2015/jan-feb/101-new-species>
Science Daily
<https://www.sciencedaily.com/releases/2013/03/130320125101.htm>

Signature:

Vladimir Pešić