

PERSONAL INFORMATION

Marija Kovačević



 Poloje 6, 34310 Pleternica, Croatia
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 mkovacevic@biologija.unios.hr

Sex Female | Date of birth 12/05/1994 | Nationality Croatian

WORK EXPERIENCE

16.07.2018. – now

Assistant

J. J. Strossmayer University in Osijek, Department of Biology, Subdepartment for Quantitative Ecology, Cara Hadrijana 8/A, 31 000 Osijek, Croatia

- scientific-research work

EDUCATION AND TRAINING

14.11.2018.- now

University of Zagreb, Department of Biology, Roosevelt square 6, 10 000 Zagreb, Croatia

- PhD

04.05.2018.

Master of Science

J. J. Strossmayer University in Osijek, Department of Biology, Cara Hadrijana 8/A, 31 000 Osijek, Croatia

- Graduate Study of Biology/Natural Sciences – Biology
- Master of Science Graduate University Study Programme in Biology
- Mag. biol.

26.09.2016.

Bachelor Degree

J. J. Strossmayer University in Osijek, Department of Biology, Cara Hadrijana 8/A, 31 000 Osijek, Croatia

- Undergraduate Study of Biology/Natural Sciences – Biology
- Undergraduate university study programme in biology
- Univ. bacc. biol.

PERSONAL SKILLS

Mother tongue

Croatian

Other languages

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B2	B2	B2

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user
[Common European Framework of Reference for Languages](#)

Communication skills	Good communication and presentation skills (work with students like an assistant); team work and independent work.
Organisation skills	Coordination of work with students; creating, organizing and conducting laboratory and field research.
Job-related skills	Application of laboratory methods and methods of field research; use of laboratory and field equipment.
Digital skills	Work with MS Office package (Word™, Excel™, PowerPoint™), knowledge of graphic design applications (Adobe Illustrator™, PhotoShop™), R, work with databases.
Other skills	Amateur photography, horseback riding
Driving licence	B

ADDITIONAL INFORMATION

Publications	Merdć, E., Kujavec, M., Kovačević, M. , Źulj, M., Graovac, N., Vignjević, D., Turić, N.: <i>Culex torrentium</i> (Martini), a new species in Croatian mosquito fauna; <i>Natura Croatica : Periodicum Musei Historiae Naturalis Croatici</i> , Vol. 27 No. 2, 2018. https://doi.org/10.20302/NC.2018.27.21
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Projects Collaborator on the project Diverse Effects of Environmentally Relevant Metal-based Nanoparticle and Pesticide Mixtures on Soil Fauna: A Novel Issue for Risk Assessment (DEFENSsoil).

- Conferences** **Kovačević, M.**, Hackenberger Kutuzović, D.: Effect of fungicide azoxystrobin on hatching delay in potworm (*Enchytraeus crypticus*), Scientific symposium Soil ecotoxicology - Theory and Application, Osijek (Croatia), June 2019.
- Galinović, T., Hackenberger Kutuzović, D., **Kovačević, M.**, Zelić, L., Lončarić, Ž.: The effect of silver nanoparticle size on the reproduction of *Enchytraeus albidus*, Scientific symposium Soil ecotoxicology - Theory and Application, Osijek (Croatia), June 2019.
- Kovačević, M.**, Hackenberger Kutuzović, D., Lončarić, Ž., Hackenberger Kutuzović, B.: Efflux pump activity in Enchytraeidae, SETAC Europe 29th Annual Meeting, Helsinki (Finland), May 2019.
- Mandir, T., **Kovačević, M.**, Šimić, M., Grgošević, M., Žuna Pfeiffer, T., Špoljarić Maronić, D.: Floral Diversity of a Sub-Pannonic Steppic Grassland in Bistrinci, 2nd Young Scientists Days – Conference, Osijek (Croatia), May 2019.
- Kovačević, M.**, Hackenberger Kutuzović, D., Lončarić, Ž.; Hackenberger Kutuzović, B.: Efflux Pump Activity in Enchytraeidae, 2nd Young Scientists Days – Conference, Osijek (Croatia), May 2019.
- Žuna Pfeiffer, T., Špoljarić Maronić, D., **Kovačević, M.**, Šag, M., Domjan, L., Stević, F., Lončarić, Z.: Comparative study of plant morphology and leaf anatomy of near threatened terrestrial species, *Orchis morio* L., 3rd International Conference on Plant Biology (22nd SPPS Meeting), Belgrade (Serbia), June 2018.
- Kovačević, M.**, Plavac, T., Hackenberger Kutuzović, B.: TBARS in horse hair as an indicator of oil industry pollution, SETAC (Society of Environmental Toxicology and Chemistry) Europe 28th annual meeting, Rome (Italy), May 2018.
- Mandir, T., **Kovačević, M.**, Šimić, M., Grgošević, M., Žuna Pfeiffer, T., Špoljarić Maronić, D.: Flora of steppe-like grassland area in Bistrinci (East Croatia), 1st International Students' GREEN Conference, Osijek (Croatia), May 2018.
- Komljenović, J., Kristić, T., Mandir, T., Đurić, A., **Kovačević, M.**, Bjedov, D., Mikuška, A.: Breeding of rooks (*Corvus frugilegus* L. 1785) In the eastern Slavonia, 1st International Students' GREEN Conference, Osijek (Croatia), May 2018.
- Mandir, T., **Kovačević, M.**, Šimić, M., Žuna Pfeiffer, T., Špoljarić Maronić, D., Stević, F.: Diversity of Flora in Steppe-like Grassland Area in Bistrinci, 6TH Symposium with international participation "Kopački rit past, present, future, 2017.", Tikveš (Croatia), September 2017.
- Špoljarić Maronić, D., Žuna Pfeiffer, T., **Kovačević, M.**, Zahirović, V., Stević, F., Mihaljević, M.: Orchid diversity in a special habitat mosaic on the southern slopes of Požeška Gora hill (Croatia). International simpozium "Advances in research on the flora and vegetation of the Carpato-Pannonian region", Budapest (Hungary), February 2016.

Honours and awards

J. J. Strossmayer University in Osijek Rectors award for academic year 2017. / 2018.

Department of biology best student award for academic year 2016. /2017.

Department of biology award for the best student amateur photography for academic year 2015. /2016.

Memberships

Croatian Society of Toxicology

SETAC (Society of Environmental Toxicology and Chemistry)

Courses

Comet Workshop – Basic comet assay techniques; 5th- 6th October 2019, Sarajevo, Bosnia and Herzegovina

EUROTOX specialized toxicology course 2018; Regulatory toxicology;
4th - 10th November 2018, Otočec, Slovenia