



Nikolina Stjepanović

Nationality: Croatian

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Date of birth: 07/01/1994

Gender: Female

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Address: Đure Salaja 12 , 31222 Samatovci (Croatia)

WORK EXPERIENCE

Professional Assistant in the system of higher education and science

Josip Juraj Strossmayer University of Osijek, Department of Biology [10/09/2020 – Current]

City: Osijek

Country: Croatia

High school science teacher

Tehnička škola i Prirodoslovna gimnazija Ruđera Boškovića [20/02/2020 – 06/03/2020]

City: Osijek

Country: Croatia

Teacher in a primary school

Osnovna škola Vladimira Becića [22/01/2020 – 31/01/2020]

City: Osijek

Country: Croatia

Professional Assistant in the system of higher education and science

Josip Juraj Strossmayer University of Osijek, Department of Biology [01/02/2018 – 31/01/2019]

City: Osijek

Country: Croatia

EDUCATION AND TRAINING

Master of Science (MSc)

Josip Juraj Strossmayer University of Osijek, Department of Biology [2015 – 2017]

Address: Cara Hadrijana 8/A, 31000 Osijek (Croatia)

Bachelor of Science (BSc)

Josip Juraj Strossmayer University of Osijek, Department of Biology [2012 – 2015]

Address: Cara Hadrijana 8/A, 31000 Osijek (Croatia)



LANGUAGE SKILLS

Mother tongue(s):

Croatian

Other language(s):

English

LISTENING C2 READING C2 WRITING C2

SPOKEN PRODUCTION C2 SPOKEN INTERACTION C2

DIGITAL SKILLS

MS Office (Word Excel PowerPoint) / Inkscape / R & R Studio / QGIS

DRIVING LICENCE

Driving Licence: B

COMMUNICATION AND INTERPERSONAL SKILLS

Good communication, presentation and methodological skills (education, laboratory and field work)
Independent work and work in the team

PUBLICATIONS

D. K. Hackenberger, N Stjepanović, Ž Lončarić, B. K. Hackenberger 2019. Effects of single and combined exposure to nano and bulk zinc-oxide and propiconazole on *Enchytraeus albidus*. *Chemosphere*, 224, pp.572-579.

[2019]

<https://doi.org/10.1016/j.chemosphere.2019.02.189>

D. K. Hackenberger, N Stjepanović, Ž Lončarić, B. K. Hackenberger 2018. Acute and subchronic effects of three herbicides on biomarkers and reproduction in earthworm *Dendrobaena veneta*, *Chemosphere* 208, 722-730

[2018]

<https://doi.org/10.1016/j.chemosphere.2018.06.047>

Stjepanović, N.; Hackenberger, D. K.; Hackenberger, B. K.; Zelić, L.: Usage of steel slag as a construction material and in environmental application, *Electronic Journal of the Faculty of Civil Engineering Osijek-e-GFOS*, 2019, 19, pp. 13-22

[2019]

<https://doi.org/10.13167/2019.19.2>

CONFERENCES AND SEMINARS

O. Jovanović Glavaš; Ž. Lončarić; N. Stjepanović; B.K. Hackenberger, Influence of copper on frogs' early development // XX European Congress of Herpetology, Milan, Italy, S.E.H., 2019. str. 68-68

[2019]



N Stjepanović, D.K. Hackenberger, T. Lončarić, S. Trigui, V. Feigl, L. Zelić, B.K. Hackenberger;
Earthworms: tools for an ecotoxicological assessment of different wastes (i.e. red mud, steel slag,
olive mill waste) // Scientific symposium Soil Ecoto

[2019]

T. Đerđ, V. Peršić, N. Stjepanović, D.K. Hackenberger, B.K. Hackenberger; A low cost, real-time
measurements of CO2 uptake/emission as an early indicator of exposure to xenobiotics in plants
and animals” in SETAC Europe 29th Annual Meeting. Helsinki

[2019]

D. K. Hackenberger, N Stjepanović, Ž Lončarić, B. K. Hackenberger; The effects of selected herbicides
on biomarkers and reproduction of earthworm *Dendrobaena veneta* (Rosa, 1886) // The 1st
International Earthworm Congress (IEC 1) Šangaj, Kina, 2018. str

[2018]

PROJECTS

Adaptation of mosquito population control measures to climate change in Croatia- KK.05.1.1.02.0008

[2020 – Current]

Project administrator

<http://cadapt.biologija.unios.hr/>

NETWORKS AND MEMBERSHIPS

Alumni Biolos