

# Curriculum Vitae

## Danijela Čočić, Teaching Assistant

Name and surname: Danijela S. Čočić  
Date and place of birth: July 25<sup>th</sup>, 1993., Kruševac, Serbia  
Address: University of Kragujevac  
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### Education:

- **Elementary school:** „Aca Aleksić”, Aleksandrovac, Serbia, 2000. – 2008.
- **High school:** „Sveti Trifun“, Aleksandrovac, Serbia, 2008. – 2012.
- **BSc studies in Biology:** University of Kragujevac, Faculty of Science, Department of Biology and Ecology, 2012. – 2016.
- **MSc studies in Biology:** University of Belgrade, Faculty of Biology, Department of Biology and Ecology, 2016. – 2017.  
MSc thesis: „Antioxidant and anti neurodegenerative potential of the extract of *Salvia officinalis* L. collected from different locations“, defended September, 2017.
- **PhD studies in Biology:** University of Kragujevac, Faculty of Science, Department of Biology and Ecology, 2023. – Present.
- **Languages:** English and German.

### Professional Career:

- **Teaching Associate:** University of Kragujevac, Faculty of Science, Department of Biology and Ecology, 2024. – Present.

**Scientific field:** Zoology

## Publications:

Articles published in journals with impact factor (M20 category):

1. Duletić-Laušević, S., Alimpić Aradski, A., Živković, J., Gligorijević, N., Šavikin, K., Radulović, S., **Ćočić, Da.**, Marin, P. D. (2019). Evaluation of bioactivities and phenolic composition of extracts of *Salvia officinalis* L. (Lamiaceae) collected in Montenegro. *Botanica Serbica* 43(1): (2019) 47-58. DOI:10.2298/BOTSERB1901047D.
2. Vukajlović, F.N., Ugrnov, D., Rapajić, B., **Ćočić, Da.**, Banjac, S., Tot, I. (2024). *Alcidodes karelinii* (COLEOPTERA: CURCULIONOIDEA: MOLYTINAE) – NEW WEEVIL SPECIES FOR THE FAUNA OF SERBIA. *Kragujevac J. Sci* 46: (2024) 000-005. DOI: 10.5937/KgJSci2400005V.

## Teaching subjects:

- Invertebrate Zoology 1 (BSc studies in Biology)
- Invertebrate Zoology 2 (BSc studies in Biology)
- Morphology and systematics of invertebrates (BSc studies of ecology)
- Entomology (BSc studies in Biology and Ecology)
- Insect ecology (MSc Sstudies in Ecology, module Master Ecologist - General Ecology)
- Zoological practicum (MSc studies in Biology, module Master Biologist - Professor of