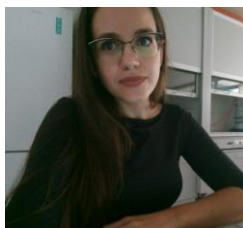


PERSONAL INFORMATION


Milica Stevanović

📍 Ljubomira Nikolića 148/11 , 18000 Niš, Serbia

✉ milica.stevanovic@pmf.edu.rs

Sex Female | Date of birth 09/11/1992 | Nationality Serbian

WORK EXPERIENCE

- November 2020 – Research Assistant
 Faculty of Science and Mathematics, University of Niš, Serbia; www.pmf.ni.ac.rs
- April 2018 – November 2020 Junior Research Assistant
 Faculty of Science and Mathematics, University of Niš, Serbia; www.pmf.ni.ac.rs
 Teaching: laboratory practise in Forensic Chemistry, Nomenclature in Organic Chemistry, Organic Chemistry in world around us, and Chemistry of Organic Polymers.
- May 2016 – April 2018 PhD Student - Researcher
 Faculty of Science and Mathematics, University of Niš, Serbia; www.pmf.ni.ac.rs
 Scholarship of the Ministry of Education and Science of the Republic of Serbia for the inclusion of PhD students in research projects

EDUCATION

- 2016 - PhD studies in Chemistry – Organic chemistry and biochemistry
 Studies at Faculty of Science and Mathematics, University of Niš, Serbia
 PhD thesis title: „Secondary metabolites of selected taxa of the genus Bupleurum L. (Apiaceae): isolation, identification and biological activity”, supervised by professor Dr. Niko Radulović
- 2014 – 2016 Master degree in Chemistry – Research and development
 Studies at Faculty of Science and Mathematics, University of Niš, Serbia
 Master thesis title: “ Autooxidation of tetrahydrofuran as a new synthetic method ”, supervised by professor Dr. Niko Radulović
- 2011 – 2014 BSc degree in Chemistry
 Studies of chemistry at Faculty of Science and Mathematics, University of Niš, Serbia
- 2007 – 2011 High School “Bora Stanković”, Niš, Serbia

PERSONAL SKILLS

Native language Serbian

Other language(s)

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

- Communicational / organisational skills
- Good communication skills acquired through experience researcher, as well as, in training Serbian high-school students for the "International Chemistry Olympiad"
 - Good organisation skills gained through the organisation of:
 - summer workshops for students from abroad
 - state and local competitions in chemistry for high-school students
- Job-related skills
- Good command of general synthetic, separation, isolation and purification techniques
 - Good command of methods for the elucidation of the structure of organic compounds (GC-MS, IR and NMR)
 - Good expertise in the analysis of essential oils and plant waxes (using GC-MS, GC-FID and 1D- and 2D-NMR)
 - Good skills in biological activity evaluation (e.g. inhibition of acetylcholinesterase, anti-inflammatory, and anxiolytic activity)
- Computer skills
- Good computer expertise with MS Office tools (Word, Excel, Power Point, etc) and chemistry dedicated software (ChemBioOffice, MestReNova, WinDNMR, AMDIS/NIST, Origin)
 - Good command of web research tools (SciFinder)
- Driving licence
- B

ADDITIONAL INFORMATION

- Projects
- National research projects:
- Combinatorial Libraries of Heterogeneous Catalysts, Natural Products, Modified Natural Products and Analogues: The Approach to New Biologically Active Agents (05/2016 -).
- Memberships
- International Association for the Exchange of Students for Technical Experience