



Dragana Stevanović

✉ dragana.stevanovic@pmf.kg.ac.rs
dstevanovic@kg.ac.rs

ORCID ID: [0000-0003-3199-0775](https://orcid.org/0000-0003-3199-0775)

WORK EXPERIENCE

- July 2023 – Present **Assistant Professor**
Faculty of Science, University of Kragujevac, Serbia; www.pmf.kg.ac.rs
Teaching: organic chemistry, industrial chemistry, organometallic chemistry
- February 2014 – June 2023 **Teaching Assistant**
Faculty of Science, University of Kragujevac, Serbia; www.pmf.kg.ac.rs
Teaching: organic synthesis, organic chemistry, industrial chemistry
- June 2021 - Present **Senior Research Associate**
Faculty of Science, University of Kragujevac, Serbia; www.pmf.kg.ac.rs
Researching: organic synthesis, chemistry of heterocycles, ferrocene chemistry, electrochemistry, organocatalytic enantioselective synthesis
- May 2016 – May 2021 **Research Associate**
Faculty of Science, University of Kragujevac, Serbia; www.pmf.kg.ac.rs
- April 2017 – January 2018 **Visiting Researcher**
Organic Chemistry Department at Faculty of Chemistry, Universidade de Vigo, Spain
- September 2016 – February 2017 **Visiting Researcher**
Department of Industrial Chemistry "Toso Montanari", Alma Mater Studiorum - University of Bologna, Italy
- February 2011 – February 2014 **Research Associate**
Faculty of Science, University of Kragujevac, Serbia; www.pmf.kg.ac.rs
- January 2009 – February 2011 **Junior Researcher**
Faculty of Science, University of Kragujevac, Serbia; www.pmf.kg.ac.rs

EDUCATION

- 04/2017 – 01/2018 **Post-doctoral research**
Organic Chemistry Department at Faculty of Chemistry, Universidade de Vigo, Spain
Supervisor: Professor Angel R. de Lera
- 09/2016 – 02/2017 **Post-doctoral research**
Department of Industrial Chemistry "Toso Montanari", Alma Mater Studiorum - University of Bologna, Italy
Supervisor: Professor Luca Bernardi
- 2008 – 2015 **PhD in Chemistry – Organic chemistry**
Doctoral studies at Faculty of Science, University of Kragujevac, Serbia
▪ Thesis title: "Application of anodic oxidation of chlorides, bromides and zirconium in organic synthesis", supervised by professor Dr. Rastko Vukićević
- 2003 – 2008 **BSc degree in Chemistry**
Studies of chemistry at Faculty of Science, University of Kragujevac, Serbia
- 1999 – 2003 **First Grammar School of Kragujevac, Serbia**

FELLOWSHIPS / AWARDS

- 2016 Postdoctoral fellowship from the Ministry of Education, Science and Technological Development of the Republic of Serbia
- 2016 Postdoctoral fellowship from the European Funded Project Erasmus Mundus Green TECH WB: Smart and Green Technologies for Innovative and Sustainable Societies in Western Balkans

PERSONAL SKILLS

- Mother tongue Serbian
- Another language English (Advanced level)
- Communicational/organizational skills
- good communication and organization skills gained through experience as a teaching assistant and researcher
 - initiative, persistent, communicative, willing to teamwork, competitive, friendly sociable, responsible, reliable, well-organized
- Job-related skills
- good command of general synthetic techniques (including microwave synthesis, Schlenk line operations, and preparative chromatography)
 - good command of spectroscopic techniques (IR, NMR) and analytic techniques (HPLC)
 - good command of cyclic voltammetry and preparative electrolysis
- Computer skills
- MS Office
 - ChemBioOffice
 - SciFinder
 - Web development knowledge
- Driving licence
- B

ADDITIONAL INFORMATION

- Projects
- National research projects:
- New Electrochemical and Chemical Methods in the Synthesis of Organic Molecules (01/2009 – 12/2010);
 - New Electrochemical and Chemical Methods in Synthesis of Molecules Interesting for Medicine and Materials Chemistry; No. 172034 (01/2011 – 12/2019);
 - Combinatorial libraries of heterogeneous catalysts, natural products, modified natural products and their analogues: way to biologically active agents; No. 172061 (01/2011 – 12/2019).
- International SCOPES projects granted by the Swiss National Science Foundation:
- Chiral Cations and Ligands with Tunable Properties for Asymmetric Synthesis and Catalysis; No. IZ73ZO_128013/1 (11/2009 - 02/2013);
 - SupraMedChem@Balkans.Net: Biomedical Dimension of Supramolecular Chemistry in the training and research in the Balkans area; No. IZ74ZO_160515 (07/2015 – 06/2018).
- Bilateral project:
- Dual cooperative catalysis in [3+2] cycloadditions of azomethine imines; Slovenia – Serbia joint projects for the period 2020-2022.
- Membership Serbian Chemical Society
- Publications 41 scientific articles in international peer-reviewed journals; 3 scientific articles in national journals
- Conferences 20 participations in international conferences; 18 participations in national conferences