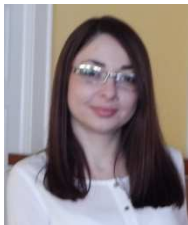


PERSONAL INFORMATION

Dragana Stevanović



📍 Faculty of Science, University of Kragujevac, Serbia

Sex Female | Date of birth 09/01/1984 | Nationality Serbian

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WORK EXPERIENCE

- February 2014 – Present **Teaching Assistant and Researcher**
Faculty of Science, University of Kragujevac, Serbia; www.pmf.kg.ac.rs
- Teaching: organic synthesis, organic chemistry, industrial chemistry
 - Researching: organic synthesis, chemistry of heterocycles, ferrocene chemistry, electrochemistry, organocatalytic enantioselective synthesis
- 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
Other language	English (Advanced level)
Communicational / organisational skills	<ul style="list-style-type: none">▪ good communication and organisation skills gained through my experience as teaching assistant and researcher▪ initiative, persistent, communicative, willing to teamwork, competitive, friendly sociable, responsible, reliable, well-organized
Job-related skills	<ul style="list-style-type: none">▪ good command of general synthetic techniques (including microwave synthesis, Schlenk line operations, preparative chromatography)▪ good command of spectroscopic techniques (IR, NMR,) and analytic technique (HPLC)▪ good command of cyclic voltammetry and preparative electrolysis
Computer skills	<ul style="list-style-type: none">▪ MS Office▪ ChemBioOffice▪ SciFinder▪ Web development knowledge
Driving licence	<ul style="list-style-type: none">▪ B

ADDITIONAL INFORMATION

Projects	<p>National research projects:</p> <ul style="list-style-type: none">▪ 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 -);▪ Combinatorial libraries of heterogeneous catalysts, natural products, modified natural products and their analogues: way to biologically active agents; No. 172061 (01/2011 -). <p>International SCOPES projects granted by Swiss National Science Foundation:</p> <ul style="list-style-type: none">▪ 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).▪ „Dual cooperative catalysis in [3+2] cycloadditions of azomethine imines”; Bilateral project with Republic of Slovenia.
Memberships	Member of Serbian Chemical Society

ANNEXES

-
- Publications;
 - International Conferences;
 - National Conferences.

Publications

1. D. Ilić, I. Damljanović, **D. Stevanović**, M. D. Vukićević, N. S. Radulović, V. Kahlenberg, R. D. Vukićević, "Synthesis, spectral characterization, electrochemical properties and antimicrobial screening of sulfur containing acylferrocenes" *Polyhedron* **29** (2010) 1863.
2. I. Damljanović, **D. Stevanović**, M. D. Vukićević, R. D. Vukićević, "Electrochemical bromochlorination of peracetylated glycals" *Carbohydr. Res.* **346** (2011) 2683.
3. I. Damljanović, **D. Stevanović**, A. Pejović, M. D. Vukićević, S. B. Novaković, G. A. Bogdanović, T. M. Mihajilov-Krstev, N. S. Radulović, R. D. Vukićević, "Antibacterial 3-(arylamino)-1-ferrocenylpropan-1-ones: Synthesis, spectral, electrochemical and structural characterization" *J. Organomet. Chem.* **696** (2011) 3703.
4. **D. Stevanović**, I. Damljanović, M. D. Vukićević, N. T. Manojlović, N. S. Radulović, R. D. Vukićević, "Electrochemical Chlorination of Physcion - An Approach to Naturally Occurring Chlorinated Secondary Metabolites of Lichens" *Helv. Chim. Acta* **94** (2011) 1406.
5. A. Pejović, I. Damljanović, **D. Stevanović**, M. D. Vukićević, S. B. Novaković, G. A. Bogdanović, N. S. Radulović, R. D. Vukićević, "Antimicrobial ferrocene containing quinolinones: Synthesis, spectral, electrochemical and structural characterization of 2-ferrocenyl-2,3-dihydroquinolin-4(1H)-one and its 6-chloro and 6-bromo derivatives" *Polyhedron* **31** (2012) 789.
6. A. Pejović, **D. Stevanović**, I. Damljanović, M. Vukićević, S. B. Novaković, G. A. Bogdanović, T. Mihajilov-Krstev, N. Radulović, R. D. Vukićević, "Ultrasound-assisted synthesis of 3-(arylamino)-1-ferrocenylpropan-1-ones" *Helv. Chim. Acta* **95** (2012) 1425
7. D. Ilić, I. Damljanović, **D. Stevanović**, M. Vukićević, P. Blagojević, N. Radulović, R. D. Vukićević, "Sulfur-containing ferrocenyl alcohols and oximes: new promising antistaphylococcal agents" *Chem. Biodivers.* **9** (2012) 2236.
8. **D. Stevanović**, A. Pejović, I. Damljanović, M. Vukićević, G. A. Bogdanović, R. D. Vukićević, "Anodic generation of a zirconium catalyst for Ferrier rearrangement and hetero Michael addition" *Tetrahedron Lett.* **53** (2012) 6257.
9. Z. B. Leka, S. B. Novaković, **D. Stevanović**, G. A. Bogdanović, R. D. Vukićević, "3-Anilino-1-ferrocenylpropan-1-one" *Acta Crystallogr. E* **68** (2012). M229-U1342.
10. **D. Stevanović**, A. Pejović, S. B. Novaković, G. A. Bogdanović, V. Divjaković, R. D. Vukićević, "A new polymorph of 1-ferrocenyl-3-(3-nitroanilino)propan-1-one" *Acta Crystallogr. C* **68** (2012) M37-M40.
11. Z. B. Leka, S. B. Novaković, **D. Stevanović**, G. A. Bogdanović, R. D. Vukićević, "1-Ferrocenyl-3-(4-methylanilino)propan-1-one" *Acta Crystallogr. E* **68** (2012) M230-U1355.
12. S. B. Novaković, **D. Stevanović**, V. Divjaković, G. A. Bogdanović, R. D. Vukićević, "3-(3-Acetylanilino)-1-ferrocenylpropan-1-one" *Acta Crystallogr. E* **68** (2012) M979-M980.
13. A. Pejović, I. Damljanović, **D. Stevanović**, D. Ilić, M. D. Vukićević, G. A. Bogdanović, R. D. Vukićević, "Synthesis, characterization, and nucleophilic substitutions of dimethyl(2-ferrocenoyl-ethyl)sulfonium iodide" *Tetrahedron Lett.* **54** (2013) 4776.
14. **D. Stevanović**, A. Pejović, I. Damljanović, M. D. Vukićević, G. Dobrikov, V. Dimitrov, M. S. Denić, N. S. Radulović, R. D. Vukićević, "Electrochemical phenylselenoetherification as a key step in the synthesis of (±)-curcumene ether" *Helv. Chim. Acta* **96** (2013) 1103.
15. S. B. Novaković, Z. Leka, **D. Stevanović**, J. Muškinja, G. A. Bogdanović, "4-[(4-Methylphenyl)sulfanyl]butan-2-one" *Acta Crystallogr. E* **69** (2013) o1625.
16. N. S. Radulović, M. Z. Mladenović, Z. Stojanović-Radić, G. A. Bogdanović, **D. Stevanović**, R. D. Vukićević, "Synthesis, characterization, and antimicrobial evaluation of a small library of ferrocene-containing acetoacetates and phenyl analogs: the discovery of a potent anticandidal agent" *Mol. Divers.* **18** (2014) 497.
17. I. Damljanović, **D. Stevanović**, A. Pejović, D. Ilić, M. Živković, J. Jovanović, M. Vukićević, G. A. Bogdanović, N. S. Radulović, R. D. Vukićević, "The palladium(II) complex of N,N-diethyl-1-ferrocenyl-3-thiabutanamine: synthesis, solution and solid state structure and catalytic activity in Suzuki-Miyaura reaction" *RSC Adv.* **4** (2014) 43792.
18. **D. Stevanović**, G. A. Bogdanović, R. D. Vukićević, "New ferrocene containing 3-(aryltio)propan-1-ones: Synthesis, spectral characterization and crystal structure of 3-[(4-chlorophenyl)thio]-1-ferrocenylpropan-1-one, 3-[(4-chlorophenyl)thio]-1-ferrocenyl-3-phenylpropan-1-one and 3-[(4-chlorophenyl)thio]-3-ferrocenyl-1-phenylpropan-1-one" *Polyhedron* **80** (2014) 10.
19. A. Pejović, M. S. Denić, **D. Stevanović**, I. Damljanović, M. Vukićević, K. Kostova, M. Tavlinova-Kirilova, P. Randjelović, N. M. Stojanović, G. A. Bogdanović, P. Blagojević, M. D'hooghe, N. S. Radulović, R. D. Vukićević, "Discovery of anxiolytic 2-ferrocenyl-1,3-thiazolidin-4-ones exerting GABAA receptor interaction via the benzodiazepine-binding site" *Eur. J. Med. Chem.* **83** (2014) 57.
20. **D. Stevanović**, A. Pejović, I. Damljanović, A. Minić, G. A. Bogdanović, M. Vukićević, N. S. Radulović, R. D. Vukićević, "Ferrier rearrangement promoted by an electrochemically generated zirconium catalyst" *Carbohydr. Res.* **407** (2015)

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21. A. Minić, **D. Stevanović**, I. Damljanović, A. Pejović, M. Vukićević, G. A. Bogdanović, N. S. Radulović, R. D. Vukićević, "Synthesis of ferrocene-containing six-membered cyclic ureas via α -ferrocenyl carbocations" *RSC Adv.* **5** (2015) 24915.
22. D. R. Vukićević, **D. D. Stevanović**, M. S. Genčić, P. D. Blagojević, N. S. Radulović, "Essential-Oil Constituents and Alkanes of *Cephalaria ambrosioides* Roem. & Schult.(Family Caprifoliaceae, Subfamily Dipsacaceae) and (Chemo)taxonomic Discernment of the Subfamilies Dipsacaceae and Morinaceae", *Chem. Biodiversity* **13** (2016) 198.
23. A. Minić, **D. Stevanović**, M. Vukićević, G. A. Bogdanović, M. D'hooghe, N. S. Radulović, R. D. Vukićević, "Synthesis of novel 4-ferrocenyl-1,2,3,4-tetrahydroquinolines and 4-ferrocenylquinolines via α -ferrocenyl carbenium ions as key intermediates", *Tetrahedron*, **73** (2017) 6268.
24. A. Pejović, I. Damljanović, **D. Stevanović**, A. Minić, J. Jovanović, V. Mihailović, J. Katanić, G. A. Bogdanović, "Synthesis, characterization and antimicrobial activity of novel ferrocene containing quinolines: 2-ferrocenyl-4-methoxyquinolines, 1-benzyl-2-ferrocenyl-2,3-dihydroquinolin-4(1H)-ones and 1-benzyl-2-ferrocenylquinolin-4(1H)-ones", *J. Organomet. Chem.* **846** (2017) 6.
25. A. Minić, J. P. Jovanović, G. A. Bogdanović, A. Pejović, N. Radulović, **D. Stevanović**, "Synthesis, structural and electrochemical characterization of novel 1,3-ketoureas bearing a ferrocenyl group", *Polyhedron* **141** (2018) 343.
26. J. P. Jovanović, S. B. Novaković, G. A. Bogdanović, A. Minić, A. Pejović, J. Katanić, V. Mihailović, B. Nastasijević, **D. Stevanović**, I. Damljanović, "Acryloylferrocene as a convenient precursor of tetrahydropyrazolopyrazolones: [3+2] cycloaddition with N,N'-Cyclic azomethine imines", *J. Organomet. Chem.* **860** (2018) 85.
27. **D. Stevanović**, G. Bertuzzi, A. Mazzanti, M. Fochi, L. Bernardi, "Catalytic Enantioselective Povarov Reactions of Ferrocenecarbaldehyde-Derived Imines – Brønsted Acid Catalysis at Parts-Per-Million Level Loading", *Adv. Synth. Catal.* **360** (2018) 893.
28. J. P. Bugarinović, M. S. Pešić, A. Minić, J. Katanić, D. Ilić-Komatina, A. Pejović, V. Mihailović, **D. Stevanović**, B. Nastasijević, I. Damljanović, "Ferrocene-containing tetrahydropyrazolopyrazolones: Antioxidant and antimicrobial activity" *J. Inorg. Biochem.* **189** (2018) 134.
29. A. Pejović, A. Minić, J. Jovanović, M. Pešić, D. Ilić Komatina, I. Damljanović, **D. Stevanović**, V. Mihailović, J. Katanić, G. A. Bogdanović, "Synthesis, characterization, antioxidant and antimicrobial activity of novel 5-arylidene-2-ferrocenyl-1,3-thiazolidin-4-ones" *J. Organomet. Chem.* **869** (2018) 1.
30. A. Minić, J. Bugarinović, A. Pejović, D. Ilić-Komatina, G. A. Bogdanović, I. Damljanović, **D. Stevanović**, "Synthesis of novel ferrocene-containing 1,3-thiazinan-2-imines: One-pot reaction promoted by ultrasound irradiation" *Tetrahedron Lett.* **59** (2018) 3499.
31. A. Pejović, A. Minić, J. Bugarinović, M. Pešić, I. Damljanović, **D. Stevanović**, V. Mihailović, J. Katanić, G. A. Bogdanović, "Synthesis, characterization and antimicrobial activity of novel 3-ferrocenyl-2-pyrazolyl-1,3-thiazolidin-4-ones", *Polyhedron* **155** (2018) 382.
32. M. M. Milutinović, P. P. Čanović, **D. Stevanović**, R. Masnikosa, M. Vranaš, A. Tot, M. M. Zarić, B. Simović Marković, M. Misirkić Marjanović, Lj. Vučićević, M. Savić, V. Jakovljević, V. Trajković, V. Volarević, T. Kanjevac, A. Rilak Simović, "Newly synthesized heteronuclear ruthenium(II)/ferrocene complexes suppress the growth of mammary carcinoma in 4T1-treated BALB/c mice by promoting activation of antitumor immunity", *Organometallics* **37** (2018) 4250.
33. M. S. Pešić, J. P. Bugarinović, A. Minić, D. Ilić Komatina, A. Pejović, B. Šmit, **D. Stevanović**, I. Damljanović, "Synthesis of novel multi-functionalized pyrrolidines by [3+2] dipolar cycloaddition of azomethine ylides and vinyl ketones", *Monatsh. Chem.* **150** (2019) 663.
34. A. Minić, S. B. Novaković, G. A. Bogdanović, J. P. Bugarinović, M. S. Pešić, A. Todosijević, D. Ilić Komatina, I. Damljanović, **D. Stevanović**, "Synthesis and structural characterizations of novel atropisomeric ferrocene-containing six-membered cyclic ureas", *Polyhedron* **177** (2020) 114316.
35. A. Minić, M. S. Pešić, S. B. Novaković, G. A. Bogdanović, A. Todosijević, D. Ilić Komatina, **D. Stevanović**, "Synthesis, structural and electrochemical characterization of novel ferrocene-containing tetrahydropyrimidin-2(1H)-ones", *J. Organomet. Chem.* **923** (2020) 121422.
36. M. Pešić, J. Bugarinović, A. Minić, G. A. Bogdanović, A. Todosijević, **D. Stevanović**, I. Damljanović, "Synthesis and Electrochemical Estimation of DNA-Binding Capacity of Novel Ferrocene-Containing Pyrrolidines", *J. Electrochem. Soc.* **167** (2020) 025502.
37. M. Pešić, J. Bugarinović, A. Minić, S. Novaković, G. A. Bogdanović, A. Todosijević, **D. Stevanović**, I. Damljanović, "Electrochemical characterization and estimation of DNA-binding capacity of a series of novel ferrocene derivatives", *Bioelectrochemistry* **138** (2020) 107412.
38. **D. Stevanović**, J. Bugarinović, M. Pešić, A. Todosijević, G. A. Bogdanović, I. Damljanović, "Chemoselective synthesis of multifunctional ferrocene-containing derivatives by the cross Rauhut–Currier reaction", *RSC Adv.* **11** (2021) 36208.

International Conferences

1. R. D. Vukićević, I. Damljanović, **D. Stevanović**, M. Vukićević, Bromination of peracetylated glycals in DMSO as the solvent, **25th International Carbohydrate Symposium, Tokyo, Japan August 1-6 2010 Book of Abstracts A-P2-155 p. 300.**
2. M. Vukićević, I. Damljanović, **D. Stevanović**, R. D. Vukićević, Electrochemical bromo-chlorination of some peracetylated glycals, **25th International Carbohydrate Symposium, Tokyo, Japan August 1-6 2010 Book of Abstracts A-P3-008 p. 158.**
3. **D. Stevanović**, A. Pejović, I. Damljanović, M. Vukićević, R. D. Vukićević, Synthesis of *N,N*-diethyl-1-ferrocenyl-3-thiabutanimine and its application in Suzuki-Miyaura cross coupling, **8th International Conference of the Chemical Societies of the South-East European Countries, Belgrade, Serbia, June 27-29, 2013. Book of Abstracts BS-Sy P02 p.16.**
4. **D. D. Stevanović**, P. D. Blagojević, N. S. Radulović, **OP-16.** Average-mass-scan-of-the-total-ion-chromatogram (AMS) profiling of essential oils – a useful tool for tracking storage-induced changes. The case of *Artemisia alba* Turra essential oils, **45th International Symposium on Essential Oils, Istanbul, Turkey, September 07-10, 2014. ISEO 2014 Abstracts Nat. Vol. Essent. Oils, Special Issue 2014/39.**
5. **D. D. Stevanović**, D. R. Vukićević, M. S. Denić, M. Živković, P. D. Blagojević, N. S. Radulović, **PP-044.** Chemical composition of *Cornus mas* L. Essential oil: influence of ecological/geographical factors, **45th International Symposium on Essential Oils, Istanbul, Turkey, September 07-10, 2014. ISEO 2014 Abstracts Nat. Vol. Essent. Oils, Special Issue 2014/95.**
6. D. R. Vukićević, **D. D. Stevanović**, M. S. Denić, S. M. Janković, N. S. Radulović, **PP-045.** Essential oil of *Cephalaria ambrosioides* (Sibth. & Sm.) Roem. & Schult. (Caprifoliaceae): chemical composition and chemotaxonomic significance, **45th International Symposium on Essential Oils, Istanbul, Turkey, September 07-10, 2014. ISEO 2014 Abstracts Nat. Vol. Essent. Oils, Special Issue 2014/96.**
7. N. S. Radulović, D. R. Vukićević, **D. D. Stevanović**, M. S. Genčić, P. D. Blagojević, „Essential-oil constituents and alkanes of *Cephalaria Ambrosioides* Roem. & Schult. (family Caprifoliaceae, subfamily Dipsacaceae). (Chemo)Taxonomic discernment of the subfamilies Dipsacaceae and Morinaceae”, **2nd International Conference on Natural Products Utilization: from Plant to Pharmacy Shelf, Plovdiv, Bulgaria, October 14-17, 2015, Book of Abstracts pp. 256.**
8. A. Minić, J. Jovanović, A. Pejović, **D. Stevanović**, R. Vukićević, "Synthesis of novel 4-ferrocenyl – 1,2,3,4-tetrahydroquinolines and quinolines", **Supramolecular Chemistry Ideas, Design and Methods for Investigations, Borovets, Bulgaria, June 16-18, 2016, Book of Abstracts P3.**
9. A. Pejović, I. Damljanović, **D. Stevanović**, A. Minić, J. Jovanović, "Synthesis of novel 1-benzyl-2-ferrocenyl-2,3-dihydroquinolin-4(1H)-ones and 1-benzyl-2-ferrocenylquinolin-4(1H)-ones", **59th Meeting of the Polish Chemical Society, Poznan, Poland 19-23 September, 2016 Book of Abstracts S01K08 p. 69.**
10. A. Pejović, **D. Stevanović**, I. Damljanović, A. Minić, J. Jovanović, S. Kazmierski, J. Drabowicz, "Synthesis and antimicrobial/cytotoxic assessment of ferrocenyl oxazinanes, oxazinan-2-ones, and tetrahydropyrimidin-2-ones", **XIX International Symposium „Advances in the Chemistry of Heteroorganic Compounds”, Lodz, Poland 25 November, 2016 Book of Abstracts IL-1.**
11. A. Minić, **D. Stevanović**, A. Pejović, R. D. Vukićević, "Ultrasound-assisted synthesis of ferrocene-containing tetrahydropyrimidin-2(1H)-ones" **24th Young Research Fellows' Meeting, Paris, France, 8-10 February 2017 Book of Abstracts PC-054.**
12. J. Jovanović, A. Minić, A. Pejović, **D. Stevanović**, I. Damljanović, "[3+2] Dipolar cycloaddition of N, N'-cyclic azomethine imines to enones – facile way to tetrahydro-pyrazolopyrazolones" **Supramolecular Chemistry Ideas, Design and Methods for Investigations, 19.04 – 21.04.2017. Plovdiv, Bulgaria Book of Abstracts P5.**
13. A. Minić, **D. Stevanović**, I. Damljanović, A. Pejović, J. Jovanović, G. A. Bogdanovic, N. Radulović, "Synthesis and electrochemical properties of a series of ureas containing ferrocenyl group" **International meeting of medicinal and bio(in)organic chemistry, 26–31 August 2017. Vrnjačka Banja, Serbia Book of Abstracts p.26.**
14. A. Pejović, I. Damljanović, **D. Stevanović**, A. Minić, J. Jovanović, "Synthesis, spectral and electrochemical characterisation of 2-ferrocenyl-4-methoxyquinolines, 1-allyl-2-ferrocenyl-2,3-dihydroquinolin-4(1H)-ones and 1-allyl-2-ferrocenylquinolin-4(1H)-ones", **International meeting of medicinal and bio(in)organic chemistry, 26–31 August 2017. Vrnjačka Banja, Serbia Book of Abstracts p.19.**

National Conferences

1. A. Z. Pejović, I. S. Damljanović, **D. D. Stevanović**, D. S. Ilić-Komatina, R. D. Vukićević, Synthesis of 3-aminoaryl-1-ferrocenyl-propan-1-ones, **49th Meeting of the Serbian Chemical Society, Kragujevac, Serbia May 13-14, 2011**

Book of Abstracts OH06-O p. 124.

2. I. S. Damljanović, **D. D. Stevanović**, A. Z. Pejović, D. S. Ilić-Komatina, R. D. Vukićević, 2-Ferrocenylthiazolidin-4-ones: Synthesis and spectral characteristics, **49th Meeting of the Serbian Chemical Society, Kragujevac, Serbia May 13-14, 2011 Book of Abstracts OH28-P p. 146.**
3. A. Z. Pejović, I. S. Damljanović, **D. D. Stevanović**, D. S. Ilić-Komatina, M. D. Vukićević, R. D. Vukićević, Michael addition catalyzed by electrochemically generated zirconium compounds, **Golden Jubilee 50th Meeting of the Serbian Chemical Society, Belgrade, Serbia 14-15 June 2012 Book of Abstracts OH P26 p. 169.**
4. I. S. Damljanović, D. S. Ilić-Komatina, **D. D. Stevanović**, A. Z. Pejović, M. D. Vukićević, P. Blagojević, N. Radulović, R. D. Vukićević, Ferrocene containing alcohols and oximes: the synthesis, spectral and electrochemical characterization and antimicrobial activity, **Golden Jubilee 50th Meeting of the Serbian Chemical Society, Belgrade, Serbia 14-15 June 2012 Book of Abstracts OH P23 p. 166.**
5. **D. D. Stevanović**, A. Z. Pejović, I. S. Damljanović, M. D. Vukićević, G. A. Bogdanović, R. D. Vukićević, Electrochemical generation of a catalyst for Ferrier rearrangement and thia Michael addition from a sacrificial zirconium anode, **First Conference of Young Chemists of Serbia, Belgrade, October 19-20, 2012. Book of Abstracts HM P14 p.102.**
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