

Име и презиме		Мирјана Д. Вукићевић	
Звање		Ванредни професор	
Назив институције у којој наставник ради са пуним радним временом и од када		Факултет медицинских наука, Универзитет у Крагујевцу	2007.
Ужа научна односно уметничка област		Органска хемија	
Академска каријера			
	Година		Област
Избор у звање	2012.	Медицински факултет, Универзитет у Крагујевцу	Органска хемија
Докторат	2003.	Природно-математички факултет, Универзитет у Нишу	Органска хемија
Специјализација			
Магистратура			
Диплома	1976.	Природно-математичко факултет, Универзитет у Приштини	Аналитичка хемија
Репрезентативне референце			
1.	Minic A, Stevanovic DD, Damljanovic IS, Pejovic AZ, Vukicevic MD, Bogdanovic GA, Radulovic NS, Vukicevic RD. Synthesis of ferrocene-containing six-membered cyclic ureas via alpha-ferrocenyl carbocations. <i>RSC Advances</i> 2015; 5(32): 24915-24919.		
2.	Stevanovic DD, Pejovic AZ, Damljanovic IS, Minic A, Bogdanovic GA, Vukicevic MD, Radulovic NS, Vukicevic RD. Ferrier rearrangement promoted by an electrochemically generated zirconium catalyst. <i>Carbohydrate Research</i> 2015; 407:111-121		
3.	Pejovic AZ, Denic MS, Stevanovic DD, Damljanovic I, Vukicevic MD, Kostova K, Tavlinova-Kirilova M, Randjelovic PJ, Stojanovic NM, Bogdanovic GA, Blagojevic PD, D'hooghe M, Radulovic NS, Vukicevic RD. Discovery of anxiolytic 2-ferrocenyl-1,3-thiazolidin-4-ones exerting GABA(A) receptor interaction via the benzodiazepine-binding site. <i>Eur J Med Chem</i> 2014; 83:57-73.		
4.	Pejovic AZ, Damljanovic IS, Stevanovic DD, Ilic DZ, Vukicevic MD, Bogdanovic GA, Vukicevic RD. Synthesis, characterization, and nucleophilic substitutions of dimethyl(2-ferrocenylethyl)sulfonium iodide. <i>Tetrahedron Letters</i> 2013; 54(35):4776-4780		
5.	Stevanovic DD, Pejovic AZ, Damljanovic IS, Vukicevic MD, Dobrikov G, Dimitrov V, Denic MS, Radulovic NS, Vukicevic RD. Electrochemical Phenylselenoetherification as a Key Step in the Synthesis of (+/-)-Curcumene Ether. <i>Helvetica Chimica Acta</i> 2013; 96(6):1103-1110.		
6.	Ilic D, Damljanovic I, Vukićević M, Kahlenberg V, Laus G, Radulović N.S, Vukićević R.D. Dimethyl (2-oxo-2-ferrocenylethyl) sulfonium iodide—a useful synthetic equivalent of ferrocenoylcarbene in the synthesis of ferrocene-containing cyclopropanes. <i>Tetrahedron Letters</i> 2012; 53:6018-6021.		
7.	Stevanović D, Pejović A, Damljanović I, Vukićević M, Bogdanović G, Vukićević R.D. Anodic generation of a zirconium catalyst for Ferrier rearrangement and hetero Michael addition. <i>Tetrahedron Letters</i> 2012; 53:6257–6260.		
8.	Pejovic A, Damljanovic I.S, Stevanovic D, Vukicevic M.D, Novakovic S.B, Bogdanovic G.A, Radulovic N.S, Vukicevic R.D. 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. <i>Polyhedron</i> 2012; 31(1):789-795.		
9.	Pejovic A, Stevanovic D, Damljanovic I.S, Vukicevic M.D, Novakovic S.B, Bogdanovic G.A, Mihajilov-Krstev T.M, Radulovic N.S, Vukicevic R.D. Ultrasound-Assisted Synthesis of 3-(Arylamino)-1-ferrocenylpropan-1-ones. <i>Helvetica Chimica Acta</i> 2012; 95(8):1425-1441.		
10.	Stevanovic D, Damljanovic I.S, Vukicevic M.D, Manojlovic N.T, Radulovic N.S, Vukicevic R.D. Electrochemical Chlorination of Physcion - An Approach to Naturally Occurring Chlorinated Secondary Metabolites of Lichens. <i>Helvetica Chimica Acta</i> 2011; 94(8):1406-1415.		
11.	Damljanovic I.S, Stevanovic D, Pejovic A, Vukicevic M.D, Novakovic S.B, Bogdanovic G.A, Mihajilov-Krstev T, Radulovic N.S, Vukicevic R.D. Antibacterial 3-(arylamino)-1-ferrocenylpropan-1-ones: Synthesis, spectral, electrochemical and structural characterization. <i>Journal of Organometallic Chemistry</i> 2011; 696(23):3703-3713.		
12.	Damljanović I, Stevanović D, Vukićević M, Vukićević RD. Electrochemical bromochlorination of peracetylated glycals. <i>Carbohydr Res</i> 2011; 346(17):2683-2687.		
13.	Ilic D, Damljanovic IS, Stevanovic D, Vukicevic MD, Radulovic NS, Kahlenberg V, Laus G, Vukicevic RD. Synthesis, spectral characterization, electrochemical properties and antimicrobial screening of sulfur containing acylferrocenes. <i>Polyhedron</i> 2010; 29(7):1863-1869.		
14.	Damljanović I, Vukićević M, Manojlović D, Sojić No, Buriez O, Rastko D, Vukićević RD. Electrochemical Bromination of Peracetylated D-Glucal: Effect of DMSO on Chemoselectivity. <i>Electrochimica Acta</i> 2010; 55:965–9.		
15.	Trifunović S, Dimitrijević D, Vasić G, Radulović N, Vukićević M, Heinemann FW, Vukićević RD. New Simple Synthesis of N-Substituted 1,3-Oxazinan-2-ones. <i>Synthesis-Stuttgart</i> 2010; 6:943-946.		
16.	Damljanović I, Čolović M, Vukićević M, Manojlović D, Radulović N, Wurst K, Laus G, Ratković Z, Joksović M, Vukićević RD. Synthesis, spectral characterization and electrochemical properties of 1H-3- (o-, m- and p-ferrocenylphenyl)-1-phenylpyrazole-4-carboxaldehydes. <i>Journal of Organometallic Chemistry</i> 2009; 694:1575–80.		
17.	Damljanović I, Wurstill K, Lausl G, Joksović M, Ratković Z, Vukićević M, Vukićević RD. Crystal structure of 3-ferrocenyl-1-phenylpyrazole-4-carbaldehyde-3-pyridinylmethylamine, Fe (C5H5) (C21H17N4). <i>Z Kristallogr NCS</i> 2009; 224:313-4.		
18.	Damljanović I, Vukićević M, Radulović N, Palić R, Ellmerer E, Ratković Z, Joksović MD, Vukićević RD. Synthesis and antimicrobial activity of some new pyrazole derivatives containing a ferrocene unit. <i>Bioorg Med Chem Lett</i> 2009;19(4):1093-6.		
19.	Damljanović I, Vukićević M. and Vukićević RD. Electrochemical A-ring bromination of estrogens. <i>Bull Soc Chem Japan</i> 2007; 80:407-9.		
20.	Joksovic M, Ratkovic Z, Vukicevic M. and Vukicevic RD. Synthesis of 1H-3-ferrocenyl-1-phenyl-4-substituted pyrazoles. <i>Synlett</i> 2006; 2581-84.		
21.	Damljanović I, Vukićević M. and Vukićević RD. A Simple Synthesis of Oximes. <i>Chem Monthly</i> 2006; 137(3): 301-5.		
22.	Milisavljević SS, Wurst K, Laus G, Vukićević MD. and Vukićević RD. Electrochemical bromination of cholest-5-enes. <i>Steroids</i> 2005; 70(13):867-872.		
23.	Vukićević MD, Wurst K, Müller AG, Laus G. and Vukićević RD. Synthesis and crystal structures of (E)/(Z)-isomers of 1-ferrocenyl-1-hydroxyimino-4-thiapentane. <i>Polyhedron</i> 2005; 24(4):533-7.		
Збирни подаци научне, односно уметничке и стручне активности наставника			
Укупан број цитата	Science Citation Index, Web of Science		
	Scopus		
Укупан број радова са SCI или (SSCI) листе	23		
Тренутно учешће на пројектима	1	Домаћи	1
		Међународни	0

Усавршавања	
Други релевантни подаци	