

Име и презиме		Андрiana Букоњић	
Звање		Доцент	
Назив институције у којој наставник ради са пуним радним временом и од када		Факултет медицинских наука, Универзитет у Крагујевцу	2014.
Ужа научна односно уметничка област		Фармацеутска хемија	
Академска каријера			
	Година	Институција	Област
Избор у звање	2020.	Факултет медицинских наука, Универзитет у Крагујевцу	Фармацеутска хемија
Докторат	2020.	Факултет медицинских наука, Универзитет у Крагујевцу	Медицина
Специјализација			
Магистратура			
Диплома	2012.	Факултет медицинских наука, Универзитет у Крагујевцу	Фармација
Репрезентативне референце			
1.	Živanović A, Bukonjić A , Jovanović-Stević S, Bogojeski J, Čočić D, Popović Bijelić A, Ratković Z, Volarević V, Miloradović D, Tomović D, Radić G. Complexes of copper(II) with tetradentate S,O-ligands: Synthesis, characterization, DNA/albumin interactions, molecular docking simulations and antitumor activity. <i>Journal of Inorganic Biochemistry</i> . 2022, 233:111861.		
2.	Nedeljković NV, Nikolić MV, Stanković AS, Jeremić NS, Tomović DLj, Bukonjić AM , Radić GP, Mijajlović MZ. Virtual screening, drug-likeness analysis, and molecular docking study of potential severe acute respiratory syndrome coronavirus 2 main protease inhibitors. <i>Turkish Journal of Chemistry</i> . 2022;46(1):116-46.		
3.	Jovanović S, Bogojeski J, Nikolić MV, Mijajlović MŽ, Tomović DLj, Bukonjić AM , Knežević Rangelov SM, Mijailović NR, Ratković Z, Jevtić VV, Petrović B, Trifunović SR, Novaković S, Bogdanović G, Radić GP. Interactions of binuclear copper(II) complexes with S-substituted thiosalicylate derivatives with some relevant biomolecules. <i>Journal of Coordination Chemistry</i> . 2019; 72(10): 1603-20.		
4.	Aleksić DZ, Milosavljević MN, Bukonjić AM , Milovanović JR, Protrka ZM, Radonjić VB Janković SM, Stefanović SM. Transalation to Serbia, cultural adaptation, reliability testing and validation of the questionnaire estimating the fear of injections. <i>Vojnosanit Pregl</i> . 2019; 76(02): pp ID 13680.		
5.	Bukonjić AM , Tomović DLj, Stanković AS, Jevtić VV, Ratković ZR, Bogojeski JV, Milovanović JZ, Đorđević DB, Arsenijević AN, Milovanović MZ, Potočnik I, Trifunović SR, Radić GP. Synthesis, characterization and biological activity of copper(II) complexes with ligands derived from β-amino acids. <i>Transit Met Chem</i> . 2018. DOI:10.1007/s11243-018-0270-0.		
6.	Tomović DLj, Bukonjić AM , Jevtić VV, Ratković ZR, Bogojeski JV, Đeković A, Radojević ID, Čomić LjR, Novaković SB, Bogdanović GA, Trifunović SR, Radić GP, Cupara S. DNA binding, antibacterial and antifungal activities of copper(II) complexes with some S-alkenyl derivatives of thiosalicylic acid. <i>Transit Met Chem</i> . 2018; 43(2): 137-48.		
7.	Bukonjić AM , Tomović DLj, Nikolić MV, Mijajlović MŽ, Jevtić VV, Ratković ZR, Novaković SB, Bogdanović GA, Radojević ID, Maksimović JZ, Vasić SM, Čomić LjR, Trifunović SR, Radić GP. Antibacterial, antibiofilm and antioxidant screening of copper(II)-complexes with some S-alkyl derivatives of thiosalicylic acid. Crystal structure of the binuclear copper(II)-complex with S-propyl derivative of thiosalicylic acid. <i>J Mol Struct</i> . 2017; 1128: 330-7.		
8.	Stanković AS, Kasalović MP, Bukonjić AM , Mijajlović MŽ, Tomović DLj, Nikolić MV. Biological activity of Au(III) complexes. <i>Ser J Exp Clin Res</i> . 2019. doi: 10.2478/sjecr-2019-0050.		
9.	Nikolić MV, Mijajlović MŽ, Tomović DLj, Bukonjić AM , Jevtić VV, Ratković ZR, Trifunović SR, Radić GP. Synthesis and characterization of zinc(II)-complexes with some S-alkyl derivatives of thiosalicylic acid. <i>Ser J Exp Clin Res</i> . 2018; 19(2): 113-7.		
10.	Milovanović B, Tomović D, Janković SM, Grubor I, Nikolić Lj, Nikolić M, Mijajlović M, Mrvić S, Divjak A, Milojević A, Djoković J, Prokić A, Bukonjić A , Sekulić M, Matić V, Vukmirović Dj, Rakonjac B, Dimitrijević T, Nikolić N, Jovanović D, Milovanović J, Ratković M, Barudžić N, Mladenović N, Milutinović M, Antanasković A and Nikolić M. Factor Influencing the Fear of Needles among Students of Medicine and Pharmacy. <i>Acta Fac Med Naiss</i> . 2017; 34(2): 147-58.		
11.	Mijajlović MZ, Nikolić MV, Tomović DLj, Bukonjić AM , Kočović A, Jevtić VV, Ratković ZR, Arsenijević AN, Klisurić O, Trifunović SR, Radić GP. Synthesis, characterization of platinum(IV)-complexes with some S-alkyl derivatives of thiosalicylic acid. Crystal structure of the S-butyl derivative of thiosalicylic acid. <i>Ser J Exp Clin Res</i> . DOI:10.1515/SJECR-2016-0094.		
12.	Tomović DLj, Bukonjić AM , Kočović A, Nikolić MV, Mijajlović MŽ, Jevtić VV, Ratković ZR, Arsenijević AN, Milovanović JZ, Stojanović B, Trifunović SR, Radić GP. Synthesis, characterization and cytotoxicity of binuclear copper(II)-complexes with some S-alkenyl derivatives of thiosalicylic acid. <i>Ser J Exp Clin Res</i> DOI:10.1515/SJECR-2016-0071.		
13.	Janković SM, Aleksić DZ, Bukonjić AM , Tomović DLj. Factors influencing knowledge transfer from faculty to PhD students. <i>Racionalna terapija</i> 2016; 8(1): 1-9.		
14.	Rakovic I, Popovska Jović B, Bukonjić A , Petrović S, Canović P, Hamzagić N. The analysis of risk factors and clinical demographic Characteristics of patients with clostridium difficile Infection as well as the outcome of their treatment. <i>Ser J Exp Clin Res</i> . 2016; 17(2): 139-44.		
15.	Bukonjić A , Stefanović S. The analysis of antibiotic consumption and bacterial resistance as an indicator of their proper use at the urology department in the health centre “Studnica” Kraljevo. <i>Ser J Exp Clin Res</i> . 2015; 16(2): 135–41.		
16.	Aleksić D, Bukonjić A , Stefanović S. Non-opioid analgesics consumption at the surgery departments of a secondary care hospital in general hospital in Kraljevo, Serbia. <i>Ser J Exp Clin Res</i> . 2015; 16(3): 229-33.		
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 у последњих 10 година	7		
Тренутно учешће на пројектима	1	Домаћи	1
		Међународни	
Усавршавања			
Други релевантни подаци			