

<b>Name and surname</b>		Marija Živković		
<b>Title</b>		Assistant professor		
<b>Name of the institution in which the teacher works full or part time and since when</b>		Faculty of Medical Sciences, University of Kragujevac since 2017 - full time job		
<b>Narrow scientific field</b>		Pharmaceutical organic chemistry		
<b>Academic career</b>				
	Year	Institution	Scientific or artistic field	Narrow scientific, artistic or professional field
Election to the title	2017	Faculty of Medical Sciences, University of Kragujevac	Pharmacy	Pharmaceutical organic chemistry
Doctorate	2012	Faculty of Science University of Kragujevac	Chemistry	
Specialization				
Master's degree				
Master	2007	Faculty of Science University of Kragujevac	Chemistry	
Diploma	2004	Faculty of Science University of Kragujevac	Chemistry	
<b>Representative references (minimum 5 not more than 10)</b>				
1.	Marković N, Zarić M, Živković MD, Rajković S, Jovanović I, Arsenijević N, Čanović P, Ninković S. Novel platinum(II) complexes selectively induce apoptosis and cell cycle arrest of breast cancer cells in vitro. <i>ChemistrySelect</i> . 2019;4:12971-12977.			
2.	Franich AA, Živković MD, Čočić D, Petrović B, Milovanović M, Arsenijević A, Milovanović J, Arsenijević D, Stojanović B, Djuran MI, Rajković S. New dinuclear palladium(II) complexes with benzodiazines as bridging ligands: interactions with CT-DNA and BSA, and cytotoxic activity. <i>J Biol Inorg Chem</i> . 2019;24(7):1009-1022.			
3.	Konovalov B, Živković MD, Milovanović JZ, Djordjević DB, Arsenijević AN, Vasić IR, Janjić GV, Franich A, Manojlović D, Skrivanj S, Milovanović MZ, Djuran MI, Rajković S. Synthesis, cytotoxic activity and DNA interaction studies of new dinuclear platinum(ii) complexes with an aromatic 1,5-naphthyridine bridging ligand: DNA binding mode of polynuclear platinum(ii) complexes in relation to the complex structure. <i>Dalton Trans</i> . 2018. doi: 10.1039/c8dt01946k			
4.	Rajković S, Warzajtis B, Živković MD, Glišić BĐ, Rychlewska U, Djuran MI. Hydrolysis of Methionine- and Histidine-Containing Peptides Promoted by Dinuclear Platinum(II) Complexes with Benzodiazines as Bridging Ligands: Influence of Ligand Structure on the Catalytic Ability of Platinum(II) Complexes. <i>Bioinorg Chem Appl</i> . 2018;2018:3294948.			
5.	Živković MD, Kljun J, Ilić-Tomić T, Pavić A, Veselinović A, Manojlović DD, Nikodinović-Runić J, Turel I. A new class of platinum(II) complexes with the phosphine ligand pta which show potent anticancer activity. <i>Inorganic Chem Front</i> . 2018;5:39-53.			
<b>Aggregate data of scientific, ie artistic and professional activities of teachers</b>				
Total number of citations				
Total number of SCI papers		16 in the last 10 years		
Current participation in projects 1		Domestic 1	International	
Training				
Other information you consider relevant				