

Name and surname		Ratomir Jelic		
Title		Full professor		
Name of the institution in which the teacher works full or part time and since when		Faculty of Medical Sciences, University of Kragujevac since 2009 - full time job		
Narrow scientific field		Pharmaceutical inorganic chemistry		
Academic career				
	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 inorganic chemistry
Doctorate	1998	Faculty of Science University of Kragujevac	Chemistry	Inorganic chemistry
Specialization				
Master's degree	1993	Faculty of Science University of Kragujevac	Chemistry	Inorganic chemistry
Master				
Diploma	1988	Faculty of Science University of Kragujevac	Chemistry	
Representative references (minimum 5 not more than 10)				
1.	Berić JD, Stojanović SD, Mrkalić EM, Matović ZD, Milovanović DR, Sovrlić MM, Jelić RM. Interaction of haloperidol with human serum albumin and effect of metal ions on the binding. <i>Monatsh Chem.</i> 2018;149:2359–2368.			
2.	Jeremić MS, Radovanović MD, Bisceglie F, Kojić VV, Jelić R, Matovic ZD. Rhodium(III) in a cage of the 1,3-propanediamine-N,N,N'-triacetate chelate: X-ray structure, solution equilibria, computational study and biological behavior. <i>Polyhedron.</i> 2018;156:19–30.			
3.	Stojković DLj, Jevtić VV, Radić GP, Đukić MB, Jelić RM, Zarić MM, Anđelković MV, Mišić MS, Baskić DD, Trifunović SR. Stereospecific ligands and their complexes. XXIV. Synthesis, characterization and some biological properties of Pd(II) and Pt(II) complexes with R ² -S,S-eddtyr. <i>New J Chem.</i> 2018;42:3924- 3935.			
4.	Djukić M, Jeremić MS, Jelić R, Klisurić O, Kojić V, Jakimov D, Djurdjević P, Matović ZD. Further insights into ruthenium(II) piano-stool complexes with Nalkyl imidazoles. <i>Inorganica Chimica Acta</i> 2018; 483(1):359-370.			
5.	Berić JD, Jelić RM, Nešić DM, Trbojević-Stanković JB, Odović JV. Estimation of plasma protein binding of selected antipsychotics using computed molecular properties. <i>Arch Biol Sci.</i> 2017;69(3):463-468.			
Aggregate data of scientific, ie artistic and professional activities of teachers				
Total number of citations				
Total number of SCI papers		22 in the last 10 years		
Current participation in projects 2		Domestic 2	International	
Training				
Other information you consider relevant				