

Name and surname		Milena Jurisevic		
Title		Assistant 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 2012		
Narrow scientific field		Clinical pharmacy		
Academic career				
	Year	Institution	Scientific or artistic field	Narrow scientific, artistic or professional field
Election to the title	2019	Faculty of Medical Sciences University of Kragujevac	Clinical pharmacy	
Doctorate	2019	Faculty of Medical Sciences University of Kragujevac	Medicine	Clinical and Experimental Pharmacology
Specialization				
Master's degree				
Master				
Diploma	2011	Faculty of Medical Sciences University of Kragujevac	Pharmacy	
Representative references (minimum 5 not more than 10)				
1.	Konovalov B, Franich A, Jovanović M, Jurisević M , Gajović N, Jovanović M, Arsenijević N, Maric V, Jovanović I, Živković M Rajković S. Synthesis, DNA/BSA-binding affinity and cytotoxicity of dinuclear platinum(II) complexes with 1,6-naphthyridine bridging ligand. Appl Organomet Chem 2020;doi: 10.1002/aoc.6112			
2.	Benazic S, Silconi ZB, Jevtovic A, Jurisevic M , Milovanovic J, Mijajlovic M, Nikolic M, Kanjevac T, Potočňák I, Samořová E, Ratkovic ZR, Radic G, Milovanovic M, Pantic J, Arsenijevic N, Radosavljevic GD. The Zn(S-pr-thiosal)2 complex attenuates murine breast cancer growth by inducing apoptosis and G1/S cell cycle arrest. Future Med Chem. 2020;12(10):897-914.			
3.	Besser Silconi Z, Benazic S, Milovanovic J, Jurisevic M , Djordjevic D, Nikolic M, Mijajlovic M, Ratkovic Z, Radic G, Radisavljevic S, Petrovic B, Radosavljevic G, Milovanovic M, Arsenijevic N. DNA binding and antitumor activities of platinum (IV) and zinc (II) complexes with some S-alkyl derivatives of thiosalicylic acid. Transit Met Chem. 2018; 43: 719-729.			
4.	Gajovic N, Jurisevic M , Pantic J, Radosavljevic G, Arsenijevic N, Lukic ML and Jovanovic I. Attenuation of NK cells facilitates mammary tumor growth in streptozotocin-induced diabetes in mice. Endocrine-related cancer 2018; 25: 493-507.			
5.	Jurisevic M , Jagic N, Gajovic N, Arsenijevic A, Jovanovic M, Milovanovic M, Pantic J, Jovanovic I, Sabo T, Radosavljevic G, Arsenijevic N. O,O'-diethyl-(S,S)-ethylenediamine-N,N'-di-2-(3-cyclohexyl)propanoate dihydrochloride enhances influx of effective NK and NKT cells in murine breast cancer. Vojnosanit pregl. 2020; 77: 715-723.			
6.	Jurisevic M , Arsenijevic A, Pantic J, Gajovic N, Milovanovic J, Milovanovic M, Poljarevic J, Sabo T, Vojvodic D, Radosavljevic G, Arsenijevic N. The organic ester O,O'-diethyl-(S,S)-ethylenediamine-N,N'-di-2-(3-cyclohexyl)propanoate dihydrochloride attenuates murine breast cancer growth and metastasis. Oncotarget, 2018; 9(46): 28195-212.			
7.	Borovcanin M, Minic Janicijevic S, Jovanovic I, Gajovic N, Jurisevic M , Arsenijevic N. Type 17 Immune Response Facilitates Progression of Inflammation and Correlates with Cognition in Stable Schizophrenia. Diagnostics 2020; 10, 926; doi:10.3390/diagnostics10110926			
Aggregate data of scientific, ie artistic and professional activities of teachers				
Total number of citations				
Total number of SCI papers		20		
Current participation in projects		Domestic 5	International 1	
Training				
Other information you consider relevant				