

<b>Name and surname</b>		Jovana Joksimovic Jovic		
<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		
<b>Narrow scientific field</b>		Physiology		
<b>Academic career</b>				
	Year	Institution	Scientific or artistic field	Narrow scientific, artistic or professional field
Election to the title	2019	Faculty of Medical Sciences University of Kragujevac	Medicine	Physiology
Doctorate	2018	Faculty of Medical Sciences University of Kragujevac	Medicine	Physiology
Specialization				
Master's degree				
Master				
Diploma	2011	Faculty of Medical Sciences University of Kragujevac	Medicine	Medicine
<b>Representative references (minimum 5 not more than 10)</b>				
1.	Joksimovic J, Selakovic D, Jovicic N, Mitrovic S, Mihailovic V, Katanic J, Milovanovic D, Rosic G. Exercise Attenuates Anabolic Steroids-Induced Anxiety via Hippocampal NPY and MC4 Receptor in Rats. <i>Front Neurosci.</i> 2019;13:172.			
2.	Selakovic D, Joksimovic J, Jovicic N, Mitrovic S, Mihailovic V, Katanic J, Milovanovic D, Pantovic S, Mijailovic N, Rosic G. The Impact of Hippocampal Sex Hormones Receptors in Modulation of Depressive-Like Behavior Following Chronic Anabolic Androgenic Steroids and Exercise Protocols in Rats. <i>Front Behav Neurosci.</i> 2019;13:19.			
3.	Katanić J, Pferschy-Wenzig EM, Mihailović V, Boroja T, Pan SP, Nikles S, Kretschmer N, Rosić G, Selaković D, Joksimović J, Bauer R. Phytochemical analysis and anti-inflammatory effects of <i>Filipendula vulgaris</i> Moench extracts. <i>Food Chem Toxicol.</i> 2018;122:151-62.			
4.	Boroja T, Katanić J, Rosić G, Selaković D, Joksimović J, Mišić D, Stanković V, Jovičić N, Mihailović V. Summer savory ( <i>Satureja hortensis</i> L.) extract: Phytochemical profile and modulation of cisplatin-induced liver, renal and testicular toxicity. <i>Food Chem Toxicol.</i> 2018;118:252-63.			
5.	Joksimovic J, Selakovic D, Matovic M, Zaletel I, Puskas N, Rosic G. The role of neuropeptide-Y in nandrolone decanoate-induced attenuation of antidepressant effect of exercise. <i>PLoS One.</i> 2017;12(6):e0178922.			
6.	Joksimović J, Selaković D, Jakovljević V, Mihailović V, Katanić J, Boroja T, Rosić G. Alterations of the oxidative status in rat hippocampus and antidepressant effect of chronic testosterone enanthate administration. <i>Mol Cell Biochem.</i> 2017;433(1-2):41-50.			
<b>Aggregate data of scientific, ie artistic and professional activities of teachers</b>				
Total number of citations		278 (Google Scholar), 203 (ResearchGate), 144 (Scopus)		
Total number of SCI papers		20		
Current participation in projects		Domestic 5	International -	
Training				
Other information you consider relevant				