Name and surname				Nevena Jeremic		
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 2013 - full time job		
Narrow scientific field				Pharmaceutical chemistry		
Acade	mic career			ı		
		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 chemistry
Doctorate		2014	Faculty of Medical Sciences, University of Kragujevac		Pharmacy	Clinical and Experimental Pharmacology
Special	lization					
Master	's degree					
Master						
Diploma		2012	Faculty of Medical Sciences University of Kragujevac		Pharmacy	
Repres	sentative references (mi	inimum 5 not	more than 10))		
1.	preconditioning on fun	ctional recove	ery of isolated ra	at heart. Braz	J Cardiovasc Surg 2015; 3	
2.	Jeremic N , Chaturvedi P, Tyagi SC. Browning of White Fat: Novel Insight into Factors, Mechanisms, and Therapeutics. J Cell Physiol. 2017 Jan; 232(1):61-8. doi:10.1002/jcp.25450. Epub 2016 Jun 21. Review. PubMed PMID: 27279601.					
3.	Jeremic N , Weber GJ, Familtseva A, Metreveli N, Tyagi SC. Ablation of Toll-like receptor 4 mitigates central blood pressure response during hyperhomocysteinemia. J Hypertens. 2017 Jun 29. doi: 10.1097/HJH.0000000000001460. [Epub ahead of print] PubMed PMID: 28665886.					
4.	Jeremic JN, Jakovljevic VL, Zivkovic VI, Srejovic IM, Bradic JV, Bolevich S,Nikolic Turnic TR, Mitrovic SL, Jovicic NU, Tyagi SC, Jeremic NS . The cardioprotective effects of diallyl trisulfide on diabetic rats with ex vivo induced ischemia/reperfusion injury. Mol Cell Biochem. 2019 Oct;460(1-2):151-164.doi: 10.1007/s11010-019-03577-w. Epub 2019 Jul 6. PubMed PMID: 31280436.					
5.	Jeremic JN, Jakovljevic VL, Zivkovic VI, Srejovic IM, Bradic JV, Milosavljevic IM, Mitrovic SL, Jovicic NU, Bolevich SB, Svistunov AA, Tyagi SC, Jeremic NS . Garlic Derived Diallyl Trisulfide in Experimental Metabolic Syndrome: Metabolic Effects and Cardioprotective Role. Int J Mol Sci. 2020 Nov 30;21(23):9100. doi: 10.3390/ijms21239100. PMID: 33265949; PMCID: PMC7730157.					
Aggreg	gate data of scientific, i		professional ac	ctivities of tea	chers	
Total number of citations			25	255, $h_{index} = 13$ (Google scholar)		
Total number of SCI papers			54	54		
Current participation in projects			D	omestic 5	International	
Training		2016-2018 Postdoctoral Fellow at Departement of Physiology, School of Medicine, University of Louisville, KY, USA 2019 Training for English as a Medium of Instruction (EMI) lecturers				