

Name and surname		Nedeljko Manojlovic		
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 2007 - full time job		
Narrow scientific field		Pharmaceutical analysis		
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 analysis
Doctorate	2002	Faculty of Science University of Kragujevac	Chemistry	Chemistry of natural products
Specialization				
Master's degree				
Master	2005	Faculty of Science University of Kragujevac	Chemistry	Chemistry of natural products and biochemistry
Diploma	1991	Faculty of Science University of Kragujevac	Chemistry	
Representative references (minimum 5 not more than 10)				
1.	Marković Z, Filipović M, Manojlović N, Amić A, Jeremić S, Milenković D. QSAR of the free radical scavenging potency of selected hydroxyanthraquinones. Chemical Papers. 2018;72(11):2785-93.			
2.	Kosanić M, Ristić S, Stanojković T, Manojlović N, Ranković B. Extracts of five cladonia lichens as sources of biologically active compounds. Farmacia. 2018;66(4):644-51.			
3.	Tomović J, Kosanić M, Ristić S, Ranković B, Stanojković T, Manojlović N. Chemical composition and bioactive properties of the lichen, Pleurosticta acetabulum. Tropical Journal of Pharmaceutical Research. 2017;16(12):2977-84.			
4.	Manojlović N, Bursać-Mitrović M, Milovanović DR, Jušković M, Vasiljević P. Effects of combination of l-ascorbic acid and alpha-tocopherol on biochemical parameters of swimming-induced oxidative stress in guinea pigs. Oxidation Communications. 2017;40(2):722-30.			
5.	Juskovic M, Zabar-Popovic A, Matejic J, Mihajilov-Krstev T, Manojlovic N, Vasiljevic P. Phytochemical screening, antioxidants and antimicrobial potential of leaves of Daphne laureola L. Oxidation Communications. 2017;40(3):1058-69			
Aggregate data of scientific, ie artistic and professional activities of teachers				
Total number of citations				
Total number of SCI papers		27 in the last 10 years		
Current participation in projects 2		Domestic 2	International	
Training				
Other information you consider relevant				