

Name, middle name and surname		Ivan M. Mikov	
Research record - researcher ID number		APVNT 772	ORCID N°:
Status		Full professor	
Scientific field		Occupational medicine	
Academic career:	Year	Institution	Field
Status Acquired	2011	Faculty of Medicine Novi Sad	Occupational medicine
PhD	1999	Faculty of Medicine Belgrade	Medicine (Occupational medicine)
Specialization	1997	Faculty of Medicine Novi Sad	Occupational medicine
MSc	1996	Faculty of Medicine Novi Sad	Medicine
Graduated	1992	Faculty of Medicine Novi Sad	Medicine (Medical Doctor)
Courses taught during the present academic year			
N°	Course		Studies
1.	Occupational Medicine		Integrated Academic Studies in Medicine
2.	Public Health (Occupational Medicine part)		Integrated Academic Studies in Dentistry
Main papers in accordance with the additional standards of the given field (min. 10, max. 20)			M
1.	Mikov M, Mikov Ivan . Occupational Medicine. Novi Sad> Ortomedics, 2007. (textbook)		
2.	Mikov Ivan , prokeš B, Mačvanin N, Glavaški-Kraljević M. Occupational Medicine. In: Jevtić M, Ač-Nikolić E. (eds.). Public Health. University Novi Sad, Faculty of Medicine Novi Sad, 2011: 233-284. (textbook)		
3.	Mikov Ivan , Prokes B, Bulat P. Occupational Lead Poisoning. Arch Environ Health 2003; 58(11): 721-2.		
4.	Glavaški M, Mikov Ivan , Savić M, Lugumerski M, Arsić M. Fatal Occupational Injuries in Yugoslavia: 1990 to 1999. J Occup Health 2003; 45: 127-30.		
5.	Prokeš B, Mikov Ivan , Glavaški M. The effect of occupational exposure to wasted halothane on liver functions of operating room personnel. Polish J of Environ Stud 2009; 18 (5): 893-899.		
6.	Al-Salami H, Butt G, Tucker I, Fawcett PJ, Golocorbin-Kon S, Mikov Ivan , Mikov M. Gliclazide reduces MKC intestinal transport in healthy but not diabetic rat. Eur J Drug Metabol Pharmacokinet 2009; 34(1): 43-50.		
7.	Golocorbin-Kon S, Mikov M, Arafat M, Lepojevic Z, Mikov Ivan , Sahman-Zaimovic M, Tomic Z. Cefotaxime pharmacokinetics after oral application in the form of 3,7-dihydroxy-12-keto-5-cholanate microvesicles in rat. Eur J Drug Metabol Pharmacokinet 2009; 34(1): 31-36.		
8.	Jovanovic M, Brkic S, Turkalj I, Vujanovic Lj, Mikov Ivan . Contact allergy to acrylate-based dental materials in users and in dental professionals. HealthMed 2010; 4(4): 749-9.		
9.	Vasovic V, Vukmirovic S, Pjevic M, Mikov Ivan , Mikov M, Jakovljevic V. Influence of bile acid derivates on tramadol analgesic effect in mice. Eur J Drug Metab Pharmacokinet 2010; 35(1-2): 75-78.		
10.	Stankov K, Karadzic D, Stanimirov B, Stankov S, Bajin-Katic K, Mikov Ivan , Popovic S. Quantitative real time-polymerase chain reaction method in Bcr-Abl translocation diagnostics. J BUON 2010; 15(2): 318-322.		
11.	Mikov Ivan , Vasović V, Mikov A, Goločorbin-Kon S, Stankov K, Mikov M. Hypoglycemic effect of herbicide 2,4-Dichlorophenoxyacetic acid (2,4-D). Pestic Phytomed 2010; 25(4): 349-352.		
12.	Mikov Ivan , Turkalj I, Jovanović M. Occupational allergic contact dermatitis in dentistry. Vojnosanit Pregl 2011; 68(6): 523-525.		
13.	Mikov Ivan , Stankov K, Vasovic V, Mikov A, Golocorbin-Kon S, Mikov M. Effect of simultaneous exposure to benzene and ethanol on urinary thioethers excretion. Int J Occup Saf Ergo 2012; 18(1): 107-111.		
14.	Turkalj I, Petrovic K, Stojanovic S, Mikov Ivan . Polyspenia in adult patient. Intern Med 2012; 51: 3219.		
15.	Turkalj I, Stojanovic S, Petrovic K, Njagulj V, Mikov Ivan , Spanovic M. Psychosis following stab brain injury by a billiard stick. Hippokratia 2012; 16(3): 275-277.		
16.	Vasović V, Rašković A, Mikov M, Mikov Ivan , Milijašević B. Effect of aqueous solution of stevioside on pharmacological properties of some cardioactive drugs. Vojnosanit Pregl 2014; 71(7): 667-672.		
17.	Vasović V, Vukmirović S, Mikov M, Mikov Ivan , Budakov Z, Stilinović N, Milijašević B. Influence of bile acid derivates on morphine analgesic effect in mice. Vojnosanit Pregl 2014; 71(8): 767-771.		
18.	Papić M, Papić V, Kresoja M, Munteanu V, Mikov Ivan , Cigić T. Relation between grades of intervertebral disc degeneration and occupational activities of patients with lumbar disc herniation. Vojnosanit Pregl 2017; 74: (in print) DOI: https://doi.org/10.2298/VSP15112306P		
General information on research and other activities			
Total number of citations, excluding autocitations	65 (ISI) + 5 (Scopus)		
Total number of papers from the SCI (or SSCI) list	23		
Participation in projects	National: 1		International:
Further training	-Univ. Leuven (Belgium), Faculty of Medicine, Dep. Occupational Medicine (2002;2003) - Summer EASOM schools European Association of Schools of Occup. Med. (from 2004.)		
Other relevant data			
Department deputy head, Department coordinator for studies in English. Special research award (2002), Ministry of Science.			