



	First name, middle initial, last name		Biljana M. Antonijević
	Title (position)		Full Professor
	Teacher's full time employment institution		University of Belgrade - Faculty of Pharmacy
	Scientific (artistic) discipline		Toxicological chemistry
Academic Career			
	Year	Institution	Discipline
Election for the position	2012	University of Belgrade - Faculty of Pharmacy	Toxicological chemistry
Doctorate	2001	University of Belgrade - Faculty of Pharmacy	Toxicological chemistry
Specialization			
Magister degree	1994	University of Belgrade - Faculty of Pharmacy	Toxicological chemistry
Diploma	1987	University of Belgrade - Faculty of Pharmacy	Pharmacy
List of the courses taught by the teacher in the current school year at the University of Belgrade - Faculty of Pharmacy			
	Course title		Study program
1	General toxicology		Toxicological Risk Assessment of Environmental Contaminants
2	Principles of ecotoxicology		Toxicological Risk Assessment of Environmental Contaminants
3	Environment contaminants		Toxicological Risk Assessment of Environmental Contaminants
4	Toxicity testing		Toxicological Risk Assessment of Environmental Contaminants
5	Chemical risk assessment		Toxicological Risk Assessment of Environmental Contaminants
6	Pharmaceutical waste		Toxicological Risk Assessment of Environmental Contaminants
7	Toxicovigilance		Toxicological Risk Assessment of Environmental Contaminants
8	Regulatory toxicology		Toxicological Risk Assessment of Environmental Contaminants
9	Toxicological laboratory and good laboratory practice		Toxicological Risk Assessment of Environmental Contaminants
10	Management of chemical accidents		Toxicological Risk Assessment of Environmental Contaminants
11	Safety of cosmetic products and cosmetovigilance		Safety of cosmetic products and cosmetovigilance
Representative references			
1	Antonjevic B, Matthys C, Sioen I, Bilau M, Van Camp J, Willems J, De Henauw S. Simulated impact of a fish based shift in the population n-3 fatty acid intake on exposure to dioxins and dioxin-like compounds. Food Chem Toxicol 2007; 45(11): 2279-2286.		
2	Mandinic Z, Curcic M, Antonijevic B, Lekic PC, Carevic M. Relationship between fluoride intake in Serbian children living in two areas with different natural levels of fluorides and occurrence of dental fluorosis. Food Chem Toxicol 2009; 47: 1080-1084.		
3	Mandinic Z, Curcic M, Antonijevic B, Carevic M, Mandic J, Djukic-Cosic D, Lekic PC. Fluoride in drinking water and dental fluorosis. Sci Total Environ 2010; 408: 3507-3512.		
4	Antonijevic B, Jankovic S, Curcic M, Durgo K, Stokic E, Srdic B, Tomic-Naglic D. Risk characterization for mercury, dichlorodiphenyltrichloroethane and polychlorinated biphenyls associated with fish consumption in Serbia. Food Chem Toxicol 2011; 49(10): 2586-2593.		
5	Curčić M, Janković S, Jačević V, Stanković S, Vučinić S, Durgo K, Bulat Z, Antonijević B. Combined Effects of Cadmium and Decabrominated Diphenyl Ether on Thyroid Hormones in Rats. Arh Hig Rada Toksikol 2012; 63(3): 255-262.		
6	Antonijević B, Bokonjić D, Stojiljković MP, Kilibarda V, Milovanović ZA, Nedeljković M, Maksimović M. Efficacy of trimedoxime in mice poisoned with dichlorvos, heptenophos and monocrotophos. Basic Clin Pharmacol Toxicol 2005; 96(2): 111-117.		
7	Stefanović D, Antonijević B, Bokonjić D, Stojiljković MP, Milovanović ZA, Nedeljković M. Effect of sodium bicarbonate in rats acutely poisoned with dichlorvos. Basic Clin Pharmacol Toxicol 2006; 98: 173-180.		
8	Janković S, Čurčić M, Tatjana Radičević T, Stefanović S, Lenhardt M, Durgo K, Antonijević B. Non-dioxin-like PCBs in ten different fish species from the Danube river in Serbia. Environ Monit Assess 2010; 92(1–3): 211–228.		
9	Djukić-Čosić D, Stanojević A, Djekić-Ivanković M, Čurčić M, Plamenac-Bulat Z, Antonijević B, Matović V. Sadržaj kadmijuma u Hypericum perforatum L. i Thymus serpyllum L. sa lokaliteta planina Rtnja i Ozrena. Vojnosanitetski pregled 2011; 68(11): 930-934.		
10	Antonijević B, Stojiljković PM, Bokonjić D, Slavica Vučinić S. Antidotski efekat kombinacija obidoksima/HI-6 i memantina u miševa trovanih somanom, dihlorvosom ili heptenofosom. Vojnosanitetski pregled 2011; 68(12): 1033-1040.		
Collective data on the scientific and professional teacher's activities			
The total number of citations		145	


The total number of articles from SCI (SSCI) list		24	
Participation in current projects		National	International
		1	0
Professional development	2004/05. - postdoctoral study, Department of Public Health, Faculty of Medicine, Ghent University, Belgium. 2005. - continual education "Probabilistic risk assessment: Current developments and applications for environmental assessment and management" (University of East Lansing, Michigan, USA.		
Other relevant information	Member of The Editorial board of Arhiv za farmaciju, časopisa Saveza farmaceutskih udruženja Srbije. Reviewer: Arhiv za farmaciju (M50), Vojnosanitetski pregled (M20), Acta Chromatographica (M20), Basic & Clinical Pharmacology & Toxicology (M20), Regulatory Toxicology & Pharmacology (M20), Journal of Applied Toxicology (M20), International Journal of Molecular Sciences (M20), Journal of Serbian Chemical Society (M20), Current Medicinal Chemistry (M20), Toxicology Letters (M20), Food Technology and Biotechnology (M20), Croatica Chemica Acta (M20), Arhiv za higijenu rada i toksikologiju (M20).		

	First name, middle initial, last name		Bosiljka A. Plečaš-Solarović	
	Title (position)		Full Professor	
	Teacher's full time employment institution		University of Belgrade - Faculty of Pharmacy	
	Scientific (artistic) discipline		Physiology	
Academic Career				
	Year	Institution	Discipline	
Election for the position	2003	University of Belgrade - Faculty of Pharmacy	Physiology	
Doctorate	1992	University of Belgrade - Faculty of Pharmacy	Endocrinology	
Specialization				
Magister degree	1987	University of Belgrade - Faculty of Pharmacy	Endocrinology	
Diploma	1978	University of Belgrade - Faculty of Pharmacy	Pharmacy	
List of the courses taught by the teacher in the current school year at the University of Belgrade - Faculty of Pharmacy				
	Course title		Study program	
1	Physiology of the skin		Cosmetology	
Representative references				
1	Živković L, Spremo-Potparević B, Siedlak SL, Perry G, Plečaš-Solarović B, Miličević Z, Bajić VP. DNA damage in Alzheimer disease lymphocytes and its relation to premature centromere division. Neurodegener Dis 2013; DOI:10.1159/000346114			
2	Plečas-Solarovic BA, Nesic DM, Stevanovic DM, Obradovic ALj, Djelic MN, Milosevic VLj, Starcevic VP. Histomorphometric features of ventral prostate in different aged rats after central ghrelin treatment. Gen Physiol Biophys 2012; 31: 203-10.			
3	Zivkovic L, Spremo-Potparevic B, Plecas-Solarovic B, Djelic N, Ocic G, Smiljkovic P, Siedlak S, Smith MA, Bajic V. Premature centromere division of metaphase chromosomes in peripheral blood lymphocytes of Alzheimer's disease patients: Relation to gender and age. J Gerontol Ser A-Biological Sciences and Medical Sciences 2010; 65: 1269-74.			
4	Spremo-Potparević B, Živković L, Djelić N, Pleča -Solarović B, Smith MA, Bajić V. Premature centromere division of the X chromosome in neurons in Alzheimer's disease. J Neurochem 2008; 106: 2218-23.			
5	Radojević K, Arsenović-Ranin N, Kosec D, Pešić V, Pilipović I, Perišić M, Plečaš-Solarović B, Lepasavić G. Neonatal castration affects intrathymic kinetics of T-cell differentiation and the spleen T-cell level. J Endocrinol 2007; 192: 669-82.			
6	Plečas-Solarovic B, Pesic V, Radojevic K, Lepasavic G. Morphometrical characteristics of age-associated changes in the thymus of old male Wistar rats. Anat Histol Embryol 2006; 35: 380-6.			
7	Lepasavić G, Pešić V, Kosec D, Radojević K, Arsenović-Ranin N, Pilipović I, Perišić M, Plečaš-Solarović B. Age-associated changes in CD90 expression on thymocytes and in TCR-dependent stages of thymocyte maturation in male rats. Exp Gerontol 2006; 41: 574-89.			
8	Plečaš-Solarović B, Hristić-Živković I, Radojević K, Kosec D, Lepasavic G. Chronic alpha1-adrenoreceptor blockade produces age-dependent changes in rat thymus structure and thymocyte differentiation. Histol Histopathol 2005; 20: 833-41.			
9	Plečaš B, Glavaški A, Hristić M, Solarović T. Ventral prostate structure and serum testosterone levels after chronic treatment with isoproterenol in adult rats with different androgen status Arch Androl 1998; 35: 125-36.			
10	Plečaš B, Popović A, Jovović D, Hristić M. Mitotic activity and cell deletion in ventral prostate epithelium of intact and castrated oxytocin-treated rats. J Endocrinol Invest 1992; 15: 249-53.			
Collective data on the scientific and professional teacher's activities				
The total number of citations		248		
The total number of articles from SCI (SSCI) list		55		
Participation in current projects		National		International
		1		0
Professional development				
Other relevant information				


	First name, middle initial, last name		Gordana M. Vuleta
	Title (position)		Full Professor
	Teacher's full time employment institution		University of Belgrade - Faculty of Pharmacy
	Scientific (artistic) discipline		Pharmaceutical Technology
Academic Career			
	Year	Institution	Discipline
Election for the position	1997	University of Belgrade - Faculty of Pharmacy	Pharmaceutical Technology
Doctorate	1983	University of Belgrade - Faculty of Pharmacy	Pharmaceutical Technology
Specialization	1989	University of Belgrade - Faculty of Pharmacy	Pharmaceutical Technology
Magister degree	1978	University of Belgrade - Faculty of Pharmacy	Pharmaceutical Technology
Diploma	1974	University of Belgrade - Faculty of Pharmacy	Pharmacy
List of the courses taught by the teacher in the current school year at the University of Belgrade - Faculty of Pharmacy			
	Course title		Study program
1	Safety of cosmetic products and cosmetovigilance		Cosmetology
2	Dermocosmetic preparation		Cosmetology
3	Dermocosmetic and dermopharmaceutic preparation in pharmacy		Cosmetology
4	Cosmetic ingredients		Cosmetology
5	Formulation, production and testing of cosmetic products		Cosmetology
6	Dermocosmetic preparation		Pharmacotherapy for pharmacists
7	Legislation on cosmetic products		Cosmetology
Representative references			
1	Savić S, Tamburić S, Jančić B, Milić J, Vuleta G. The impact of urea on colloidal structure of alkylpolyglucoside-based emulsions: physico-chemical and in vitro/vivo characterisation. In: T.F. Tadros (ed.), Colloid and Interface Science Series Vol. 4, Wiley-VCH Verlag GmbH&Co.KG&A, Weinheim, Germany (2008), pp. 259-274.; ISBN 978-3-527-31464-5.		
2	Vasiljevic D, Parojcic J, Primorac M, Vuleta G. An investigation into the characteristics and drug release properties of multiple W/O/W emulsion systems containing low concentration of lipophilic polymeric emulsifier. Int J Pharm. 2006 Feb 17;309(1-2):171-7.		
3	Savić S, Savić M, Tamburić S, Vuleta G, Vesić S, Müller-Goymann CC. An alkylpolyglucoside surfactant as a prospective pharmaceutical excipient for topical formulations: the influence of oil polarity on the colloidal structure and hydrocortisone in vitro/in vivo permeation. Eur J Pharm Sci 2007; 30: 441-50.		
4	Kovacevic A, Savic S, Vuleta G, Mueller R, Keck C. Polyhydroxy surfactants for the formulation of lipid nanoparticles (SLN and NLC): Effects on size, physical stability and particle matrix structure, Int J Pharm 2011; 406 (1-2): 163-172.		
5	Vucinić-Milanković N, Savić S, Vuleta G, Vucinić S. The physicochemical characterization and in vitro/in vivo evaluation of natural surfactants-based emulsions as vehicles for diclofenac diethylamine. Drug Dev Ind Pharm. 2007 Mar;33(3):221-34.		
6	Vučen SR, Vuleta G, Crean AM, Moore AC, Ignjatović N, Uskoković D. Improved percutaneous delivery of ketoprofen using combined application of nanocarriers and silicon microneedles. J Pharm Pharmacol. 2013 Oct;65(10):1451-62. doi: 10.1111/jphp.12118. Epub 2013 Aug 5.		
7	Snežana Savić, Jela Milić, Milica Lukić, Ivana Jakšić, Mirjana Rajić, Katarina Jončić-Savić, Gordana Vuleta; Razvoj formulacije podloge na bazi prirodnog emulgatora alkil poliglukozidnog tipa za ex tempore izradu magistralnih lekova; 2010, (u okviru projekta TR 19058 koje je finansiralo Ministarstvo nauke i tehnološkog razvoja RS). Recenzenti: prof. dr Marija Primorac i prof. dr Slobodan Petrović.		
8	Tasic-Kostov M, Savic S, Lukic M, Tamburic S, Pavlovic M, Vuleta G. Lactobionic acid in a natural alkylpolyglucoside-based vehicle: assessing safety and efficacy aspects in comparison to glycolic acid. J Cosmet Dermatol. 2010 Mar;9(1):3-10.		
9	Kovačević AB, Müller RH, Savić SD, Vuleta GM, Keck CM. Solid lipid nanoparticles (SLN) stabilized with polyhydroxy surfactants: Preparation, characterization and physical stability investigation. Colloids and Surfaces A: Physicochemical and Engineering Aspects (2014) 444: 15-25.		
10	Arsić I, Tadić V, Vlaović D, Homšek I, Vesić S, Isailović G, Vuleta G. Preparation of novel apigenin-enriched, liposomal and non-liposomal, antiinflammatory topical formulations as substitutes for corticosteroid therapy. Phytother Res. 2011 Feb;25(2):228-33.		
Collective data on the scientific and professional teacher's activities			
The total number of citations		234	
The total number of articles from SCI (SSCI) list		40	
Participation in current projects		National	International
		2	0
Professional development			
Other relevant information			


	First name, middle initial, last name		Jela R. Milić-Aškrabić
	Title (position)		Full Professor
	Teacher's full time employment institution		University of Belgrade - Faculty of Pharmacy
	Scientific (artistic) discipline		Pharmaceutical Technology
Academic Career			
	Year	Institution	Discipline
Election for the position	2003	University of Belgrade - Faculty of Pharmacy	Pharmaceutical technology
Doctorate	1987	University of Sarajevo - Faculty of Pharmacy	Pharmaceutical technology
Specialization			
Magister degree	1979	University of Belgrade - Faculty of Pharmacy	Pharmaceutical technology
Diploma	1975	University of Belgrade - Faculty of Pharmacy	Pharmacy
List of the courses taught by the teacher in the current school year at the University of Belgrade - Faculty of Pharmacy			
	Course title		Study program
1	Sterile Drugs Manufacture-Convencional and Biological Drugs		Release of medicinal products
2	Pharmaceutical packaging - materials and containers		Release of medicinal products
3	Cosmetic ingredients		Cosmetology
4	Formulations, production and testing of cosmetic products		Cosmetology
Representative references			
1	Milić J, Daković A, Krajišnik D, Rottinghaus GE. Modified natural zeolites - functional characterization and biomedical application. Advanced Healthcare Materials (Advanced Materials Book Series), Editor: Ashutosh Tiwari , WILEY-Scrivener Publishing, USA, 2014 (ISBN: 978-1-118-77359-8)		
2	Krajišnik D, Stepanović-Petrović R, Tomić M, Micov A, Ibrić S, Milić J. Application of artificial neural networks in prediction of diclofenac sodium release from drug-modified zeolites physical mixtures and anti-edematous activity assessment. Journal of Pharmaceutical Sciences 2014; 103 : 1085–1094(DOI 10.1002/jps.23869)		
3	Đorđević SM, Radulović TS, Cekić ND, Ranđelović DV, Savić MM, Krajišnik DR, Milić JR, Savić SD. Experimental design in formulation of diazepam nanoemulsions: Physicochemical and pharmacokinetic performances. Journal of Pharmaceutical Sciences 2013; 102 (11): 4159–4172.		
4	Čalića B, Cekić N, Savić S, Daniels R, Marković B, Milić J. pH-sensitive microparticles for oral drug delivery based on alginate/oligochitosan/Eudragit® L100-55 "sandwich" polyelectrolyte complex. Colloid. Surface B 2013; 110: 395-402.		
5	Krajišnik D, Daković A, Malenović A, Milojević-Rakić M, Dondur V, Radulović Ž, Milić J. Investigation of adsorption and release of diclofenac sodium by modified zeolites composites. Applied Clay Science 2013; 83–84: 322–326.		
6	Krajišnik D, Daković A, Malenović A, Djekić LJ, Kragović M, Dobričić V, Milić J. An investigation of diclofenac sodium release from cetylpyridinium chloride-modified natural zeolite as a pharmaceutical excipient. Microporous and Mesoporous Materials 2013; 167: 94–101.		
7	Čalića B, Milić J, Čekić N, Krajišnik D, Daniels R, Savić S. Chitosan oligosaccharide as prospective cross-linking agent for naproxen-loaded Ca-alginate microparticles with improved pH sensitivity. Drug Development and Industrial Pharmacy 2013; 39 (1):77-88		
8	Čalića B, Čekić N, Savić S, Krajišnik D, Daniels R, Milić J. An investigation of formulation factors affecting feasibility of alginate-chitosan microparticles for oral delivery of naproxen. Arch. Pharm. Res. 2011, 34(6):919-929,		
9	Krajišnik D, Daković A, Milojević M, Malenović A, Kragović M, Bajuk Bogdanović D, Dondur V, Milić J. Properties of diclofenac sodium sorption onto natural zeolite modified with cetylpyridinium chloride. Colloids and Surfaces B: Biointerfaces 2011, 83 (1), 165-172.		
10	Dragicevic-Curic N, Winter S, Stupar M, Milic J, Krajisnik D, Gitter B, Fahr A. Temoporfin-loaded liposomal gels: Viscoelastic properties and in vitro skin penetration. International Journal of Pharmaceutics 2009; 373: 77-84.		
Collective data on the scientific and professional teacher's activities			
The total number of citations		117	
The total number of articles from SCI (SSCI) list		43	
Participation in current projects		National	International
		2	
Professional development	1980, the training course- Equipment design for manufacture sterile drug products,Göteborg (Sweden); 2003,the training course - GMP and Inspection, Euro Health Group, Beograd ; 2003		
Other relevant information		Expert of the Medicines and Medical Devices Agency of Serbia; Member of Working group for Formulae magistralis (Medicines and Medical Devices Agency of Serbia)	


	First name, middle initial, last name		Marija M. Primorac	
	Title (position)		Full Professor	
	Teacher's full time employment institution		University of Belgrade - Faculty of Pharmacy	
	Scientific (artistic) discipline		Pharmaceutical technology	
Academic Career				
	Year	Institution	Discipline	
Election for the position	2004	University of Belgrade - Faculty of Pharmacy	Pharmaceutical technology	
Doctorate	1992	University of Belgrade - Faculty of Pharmacy	Pharmaceutical technology	
Specialization	1989	University of Belgrade - Faculty of Pharmacy	Pharmaceutical technology	
Magister degree	1984	University of Belgrade - Faculty of Pharmacy	Pharmaceutical technology	
Diploma	1976	University of Belgrade - Faculty of Pharmacy	Pharmacy	
List of the courses taught by the teacher in the current school year at the University of Belgrade - Faculty of Pharmacy				
	Course title		Study program	
1	Formulation, production and testing of cosmetic products		Cosmetology	
2	Special-purposes cosmetics		Cosmetology	
Representative references				
1	Djekic Lj, Primorac M, Filipic S, Agbaba D. Investigation of surfactant/cosurfactant synergism impact on ibuprofen solubilization capacity and drug release characteristics of nonionic microemulsions. Int J Pharm. 2012; 433: 25-33.			
2	Djekic Lj, Ibric S, Primorac M. Application of Artificial Neural Networks (ANNs) in Development of Pharmaceutical Microemulsions, In: Flores JA, editor. Focus on Artificial Neural Networks. New York: Nova Science Publishers; 2011. p. 1-28			
3	Djekic, Lj, Primorac, M. Microemulsion systems – application in delivery of poorly soluble drugs. In: Fanun M, editor. Colloids in Drug Delivery. Boca Raton: Taylor & Francis Group, CRC Press; 2010. p. 245-270.			
4	Vasiljevic D, Parojcic J, Primorac M, Vuleta G. Rheological and droplet size analysis of W/O/W multiple emulsions containing low polymeric emulsifier concentration. J Serb Chem Soc. 2009; 74: 801-816.			
5	Djekic Lj, Primorac M, Ibric S. The application of artificial neural networks in the prediction of microemulsion phase boundaries in PEG-8 caprylic/capric glycerides based systems. Int J Pharm. 2008; 361: 41–46.			
6	Djekic Lj, Primorac M. The influence of cosurfactants and oils on the formation of pharmaceutical microemulsions based on PEG-8 caprylic/capric glycerides. Int J Pharm. 2008; 352: 231-239.			
7	Vasiljevic D, Parojcic J, Primorac M, Vuleta G. An investigation into the characteristics and drug release properties of multiple W/O/W emulsion systems containing low concentration of lipophilic polymeric emulsifier. Int J Pharm. 2006; 309: 171-177.			
8	Djordjevic Lj, Primorac M, Stupar M. In vitro release od diclofenac diethylamine from caprylocaproyl macrogolglycerides based microemulsions. Int J Pharm. 2005; 296: 73-79.			
9	Djordjevic Lj, Primorac M, Stupar M, Krajisnik D. Characterization of caprylocaproyl macrogolglycerides based microemulsion drug delivery vehicles for an amphiphilic drug. Int J Pharm. 2004; 271: 11-19.			
10	Primorac M, Djakovic Lj, Stupar M, Vasiljevic D. The influence of temperature on the rheological behaviour of microemulsions. Pharmazie 1994; 49: 780-781.			
Collective data on the scientific and professional teacher's activities				
The total number of citations		289		
The total number of articles from SCI (SSCI) list		26		
Participation in current projects		National		International
		2		
Professional development				
Other relevant information				


	First name, middle initial, last name		Silvana D. Petrović	
	Title (position)		Full Professor	
	Teacher's full time employment institution		University of Belgrade - Faculty of Pharmacy	
	Scientific (artistic) discipline		Pharmacy - Pharmacognosy	
Academic Career				
	Year	Institution	Discipline	
Election for the position	2010	University of Belgrade - Faculty of Pharmacy	Pharmacy - Pharmacognosy	
Doctorate	1999	University of Belgrade - Faculty of Pharmacy	Pharmacy - Pharmacognosy	
Specialization				
Magister degree	1995	University of Belgrade - Faculty of Pharmacy	Pharmacy - Pharmacognosy	
Diploma	1992	University of Belgrade - Faculty of Pharmacy	Pharmacy - Pharmacognosy	
List of the courses taught by the teacher in the current school year at the University of Belgrade - Faculty of Pharmacy				
	Course title		Study program	
1	Cosmetic ingredients		Cosmetology	
2	Phytotherapy 1		Pharmacotherapy in pharmaceutical practice	
3	Phytotherapy 2		Pharmacotherapy in pharmaceutical practice	
4	Phytotherapy 3		Pharmacotherapy in pharmaceutical practice	
Representative references				
1	Popović V, Heyerick A, Petrović S, Van Calenbergh S, Karalić I, Niketić M, Deforce D. Sesquiterpene lactones from the extracts of two Balkan endemic <i>Laserpitium</i> species and their cytotoxic activity. <i>Phytochemistry</i> 2013; 87: 102-111.			
2	Stojković D, Petrović J, Soković M, Glamočlija J, Kukić-Marković J, Petrović S. In situ antioxidant and antimicrobial activities of naturally occurring caffeic acid, p-coumaric acid and rutin, using food systems. <i>Journal of the Science of Food and Agriculture</i> 2013, 93(13): 3205-3208.			
3	Hadžifejzović N, Kukić-Marković J, Petrović S, Soković M, Glamočlija J, Stojković D, Nahrstedt A. Bioactivity of the extracts and compounds of <i>Ruscus aculeatus</i> L. and <i>Ruscus hypoglossum</i> L. <i>Industrial Crops and Products</i> 2013; 49: 407-411.			
4	Popović V, Heyerick A, Petrović S, Van Calenbergh S, Karalić I, Niketić M, Deforce D. Cytotoxic activity of <i>Laserpitium latifolium</i> L. extract and its daucane and phenylpropanoid constituents. <i>Records of Natural Products</i> 2013, 7(3): 245-249.			
5	Pavlović I, Petrović S, Radenković M, Milenković M, Couladis M, Branković S, Pavlović Drobac M, Niketić M. Composition, antimicrobial, antiradical and spasmolytic activity of <i>Ferula heuffelii</i> Griseb. ex Heuffel (Apiaceae) essential oil. <i>Food Chemistry</i> 2012; 130: 310-315.			
6	Kukić J, Popović V, Petrović S, Mucaji P, Čirić A, Stojković D, Soković M. Antioxidant and antimicrobial activity of <i>Cynara cardunculus</i> extracts. <i>Food Chemistry</i> 2008; 107: 861-868.			
7	Đorđević S, Petrović S, Dobrić S, Milenković M, Vučićević D, Žižić S, Kukić J. Antimicrobial, anti-inflammatory, anti-ulcer and antioxidant activities of <i>Carlina acanthifolia</i> root essential oil, <i>Journal of Ethnopharmacology</i> 2007; 109: 458-463.			
8	Rakić S, Petrović S, Kukić J, Jadranin M, Tesević V, Povrenović D, Šiler-Marinković S. Influence of thermal treatment on phenolic compounds and antioxidant properties of Oak acorns from Serbia. <i>Food Chemistry</i> 2007; 104: 830-834.			
9	Petrović S D, Dobrić S, Bokonjić D, Niketić M, García-Piñeres A, Merfort I. Evaluation of <i>Tanacetum larvatum</i> for an anti-inflammatory activity and for the protection against indomethacin-induced ulcerogenesis in rats. <i>Journal of Ethnopharmacology</i> 2003; 87: 109-113.			
10	Petrović S D, Gorunović M S, Wray V, Merfort I. A taraxasterol derivative and phenolic compounds from <i>Hieracium gymnocephalum</i> . <i>Phytochemistry</i> 1999; 50: 293-296.			
Collective data on the scientific and professional teacher's activities				
The total number of citations		550		
The total number of articles from SCI (SSCI) list		66		
Participation in current projects		National	International	
		2		
Professional development				
Other relevant information				


	First name, middle initial, last name		Sonja A. Vesić	
	Title (position)		Full Professor	
	Teacher's full time employment institution		University of Belgrade - Faculty of Medicine	
	Scientific (artistic) discipline		Dermatovenerology	
Academic Career				
	Year	Institution	Discipline	
Election for the position	2009	University of Belgrade - Faculty of Medicine	Dermatovenerology	
Doctorate	1991	University of Belgrade - Faculty of Medicine	Dermatovenerology	
Specialization	1983	University of Belgrade - Faculty of Medicine	Dermatovenerology	
Magister degree	1988	University of Belgrade - Faculty of Medicine	Dermatovenerology	
Diploma	1975	University of Belgrade - Faculty of Medicine	Medicine	
List of the courses taught by the teacher in the current school year at the University of Belgrade - Faculty of Pharmacy				
	Course title		Study program	
1	Dermatology - selected chapters		Cosmetology	
Representative references				
1	Savić SD, Savić MM, Vesić SA, Vuleta GM, Muller-Goymann CC. Vehicles based on a sugar surfactant: Colloidal structure and its impact in vitro/in vivo hydrocortisone permeation. Int J Pharm 2006; 320(1-2):86-95.5.			
2	Savić S, Savić M, Tamburić S, Vuleta G, Vesić S, Müller-Goymann CC. An alkylpolyglucoside surfactant as a prospective pharmaceutical excipient for topical formulations: the influence of oil polarity on the colloidal structure and hydrocortisone in vitro/in vivo permeation. Eur J Pharm Sci 2007; 30: 441-50.			
3	Vesić S, Vukićević J, Djaković Z, Tomović M, Dobrosavljević D, Pavlović M, Medenica LJ. Male urethritis with and without discharge: relation to microbiological findings and polymorphonuclear counts. Acta Dermatoven APA 2007;16(2):53-7.			
4	Djaković Z, Vesić S, Vuković J, Medenica LJ, Pavlović MD. Acute lipodermatosclerosis: an open clinical trial of stanazolol in patients unable to sustain compression therapy. Dermatol Online J 2008;14(2):1-8.			
5	Jankičević J, Vesić S, Vukićević J, Gajić M, Adamić M, Pavlović M. Contact sensitivity in patients with venous leg ulcers in Serbia: Comparison with contact dermatitis and relationship to ulcer duration. Contact dermatitis 2008;58(1):32-6.			
6	Vesić S, Bogdanović A, Medenica L, Bremec T, Pavlović MD. Pyoderma vegetans in a patient with myelodysplastic syndrome. Int J Dermatol 2009;48(6):665-6.			
7	Zivanovic D, Medenica L, Tanasilovic S, Vesić S, Skiljević D, Tomovic M, Nikolic MM. Dexamethasone-cyclophosphamide pulse therapy in pemphigus: a review of 72 cases. Am J Clin Dermatol. 2010;11(2):123-9.			
8	Vesić S, Vukićević J, Gvozdenović E, Skiljević D, Janosević S, Medenica L. Chlamydia trachomatis and urogenital mycoplasmas in non-neisseria urethritis in men. Med Pregl. 2010 Jan-Feb;63(1-2):47-50.			
9	Arsić I, Tadić V, Vlaović D, Homšek I, Vesić S, Isailović G, Vuleta G. Preparation of novel apigenin-enriched, liposomal and non-liposomal, anti-inflammatory topical formulations as substitutes for corticosteroid therapy. Phytother Res. 2011 Feb;25(2):228-33.			
10	Pantelić I, Lukic M, Marković B, Daniels R, Vesić S, Vuleta G, Savić S. Effect of small changes in natural origin-based emulsion systems on hydrocortisone skin absorption and performance: a comparison of two in vivo methods. Pharm Dev Technol. 2014 Feb;19(1):55-64. doi: 10.3109/10837450.2012.751407. Epub 2012 Dec 24.			
Collective data on the scientific and professional teacher's activities				
The total number of citations		121		
The total number of articles from SCI (SSCI) list		23		
Participation in current projects		National		International
		2		0
Professional development				
Other relevant information				

	First name, middle initial, last name		Snežana D. Savić	
	Title (position)		Associate Professor	
	Teacher's full time employment institution		University of Belgrade - Faculty of Pharmacy	
	Scientific (artistic) discipline		Pharmaceutical Technology	
Academic Career				
	Year	Institution	Discipline	
Election for the position	2012	University of Belgrade - Faculty of Pharmacy	Pharmaceutical Technology	
Doctorate	2004	University of Belgrade - Faculty of Pharmacy	Pharmaceutical Technology	
Specialization	2013	University of Belgrade - Faculty of Pharmacy	Pharmaceutical Technology	
Magister degree	2001	University of Belgrade - Faculty of Pharmacy	Cosmetology	
Diploma	1994	University of Belgrade - Faculty of Pharmacy	Pharmacy	
List of the courses taught by the teacher in the current school year at the University of Belgrade - Faculty of Pharmacy				
	Course title		Study program	
1	Safety of cosmetic products and cosmetovigilance		Cosmetology	
2	Dermocosmetic preparation		Cosmetology	
3	Dermocosmetic and dermopharmaceutic preparation in pharmacy		Cosmetology	
4	Efficacy testing of cosmetic products		Cosmetology	
5	Cosmetic ingredients		Cosmetology	
6	Marketing of cosmetic products		Cosmetology	
7	Formulation, production and testing of cosmetic products		Cosmetology	
8	Biotechnological drugs		Biological drugs	
9	Production of sterile drug dosage forms - conventional and biological drugs		Release of medicinal products on the market	
10	Dermocosmetic preparation		Pharmacotherapy for pharmacists	
Representative references				
1	Djordjević SM, Radulović TS, Cekić ND, Randjelović DV, Savić MM, Krajišnik DR, Milić JR, Savić SD. Experimental design in formulation of diazepam nanoemulsions: Physicochemical and pharmacokinetic performances. Journal of Pharmaceutical Sciences (2013) 102(11): 4159-4172.			
2	Calija B, Cekić ND, Savić SD, Daniels R, Marković BD, Milic JR. pH-sensitive microparticles for oral drug delivery based on alginate/oligochitosan/Eudragit (R) L100-55 "sandwich" polyelectrolyte complex. COLLOIDS AND SURFACES B-BIOINTERFACES, (2013) 110: 395-402.			
3	Jaksic I, Lukic M, Malenovic A, Reichl S, Hoffmann C, Müller-Goymann C, Daniels R, Savić S. Compounding of a topical drug with prospective natural surfactant-stabilized pharmaceutical bases: physicochemical and in vitro/in vivo characterization. A ketoprofen case study. Eur J Pharm Biopharm (2012) 80 (1): 164-175.			
4	Kovacevic A, Savić S, Vuleta G, Mueller R, Keck C. Polyhydroxy surfactants for the formulation of lipid nanoparticles (SLN and NLC): Effects on size, physical stability and particle matrix structure, Int J Pharm (2011) 406 (1-2): 163-172.			
5	Savić S, Weber C, Tamburić S, Savić M, Müller-Goymann C. Topical vehicles based on natural surfactant/fatty alcohols mixed emulsifier: The influence of two polyols on the colloidal structure and in vitro/in vivo skin performance. J Pharm Sci (2009) 98: 2073-90.			
6	Savić S, Tamburić S, Savić M. From conventional towards new - natural surfactants in drug delivery systems design: current status and perspectives (Review), Expert Opinion on Drug Delivery (2010) 7 (3): 353-369.			
7	Savić S, Weber C, Savić MM, Müller-Goymann C. Natural surfactant-based topical vehicles for two model drugs: Influence of different lipophilic excipients on in vitro/in vivo skin performance. Int J Pharm. (2009) 381: 220-30.			
8	Savić S, Savić M, Tamburić S, Vuleta G, Vesić S, Müller-Goymann CC. An alkylpolyglucoside surfactant as a prospective pharmaceutical excipient for topical formulations: the influence of oil polarity on the colloidal structure and hydrocortisone in vitro/in vivo permeation. Eur J Pharm Sci (2007) 30: 441-50.			
9	Lukic M, Jaksic I, Krstonosic V, Cekić N, Savić S. A combined approach in characterization of an effective w/o hand cream: the influence of emollient on textural, sensorial and in vivo skin performance. Int J Cosmet Sci. (2012) 34(2):140-9. doi: 10.1111/j.1468-2494.2011.00693.x.			
10	Tasic-Kostov M, Pavlovic D, Lukic M, Jaksic I, Arsic I, Savić S. Lactobionic acid as antioxidant and moisturizing active in alkyl polyglucoside-based topical emulsions: the colloidal structure, stability and efficacy evaluation. Int J Cosmet Sci. (2012) 34(5):424-34. doi: 10.1111/j.1468-2494.2012.00732.			
Collective data on the scientific and professional teacher's activities				
The total number of citations		277		
The total number of articles from SCI (SSCI) list		41		
Participation in current projects		National		International
		2		1
Professional development				
Other relevant information				

	First name, middle initial, last name		Dragana D. Vasiljević	
	Title (position)		Assistant professor	
	Teacher's full time employment institution		University of Belgrade - Faculty of Pharmacy	
	Scientific (artistic) discipline		Pharmaceutical technology	
Academic Career				
	Year	Institution	Discipline	
Election for the position	2010.	University of Belgrade - Faculty of Pharmacy	Pharmaceutical technology	
Doctorate	2009.	University of Belgrade - Faculty of Pharmacy	Pharmaceutical technology	
Specialization				
Magister degree	1993.	University of Belgrade - Faculty of Pharmacy	Pharmaceutical technology	
Diploma	1986.	University of Belgrade - Faculty of Pharmacy	Pharmacy	
List of the courses taught by the teacher in the current school year at the University of Belgrade - Faculty of Pharmacy				
	Course title		Study program	
1	Formulation, production and testing of cosmetic products		Cosmetology	
2	Special-purpose cosmetics		Cosmetology	
3	Veterinary drugs		Release of medicinal products on the market	
4	Medical devices and medical gases		Release of medicinal products on the market	
Representative references				
1	Djuris J, Vasiljevic D, Jokic S, Ibrić S. Application of D-optimal experimental design method to optimize the formulation of O/W cosmetic emulsions. Int J Cosm Sci 2014; 36:79-87.			
2	Djekic Lj, Vasiljevic D, Primorac M. Computer-aided formulation development. In: Djuris J. ed. Computer-aided applications in pharmaceutical technology. Cambridge: Woodhead Publishing; 2013: 17-29.			
3	Milovic M, Djuris J, Djekic Lj, Vasiljevic D, Ibrić S. Characterization and evaluation of solid self-microemulsifying drug delivery systems with porous carriers as systems for improved carbamazepine release. Int J Pharm 2012; 436: 58-65.			
4	Parojčić J, Vasiljević D, Ibrić S, Djurić Z. Tablet Disintegration and Drug Dissolution in Viscous Media: Paracetamol IR Tablets. Int J Pharm 2008; 355: 93-99.			
5	Vasiljevic D, Parojcic J, Primorac M, Vuleta G. An investigation into the characteristics and drug release properties of multiple W/O/W emulsion systems containing low concentration of lipophilic polymeric emulsifier. Int J Pharm 2006; 309: 171-177.			
6	Vasiljević D, Đekić Lj, Primorac M. Long-term stability investigation of o/w cosmetic creams stabilized by mixed emulsifier. Chem Ind 2012; 66: 871-878.			
7	Milović M, Đuriš J, Vasiljević D, Đurić Z, Ibrić S. Potential application of surfactant systems in formulation of dosage forms with slightly soluble substances. Chem Ind 2012; 66: 667-676.			
8	Vasiljevic D, Parojcic J, Primorac M, Vuleta G. Rheological and droplet size analysis of W/O/W multiple emulsions containing low polymeric emulsifier concentration. J Serb Chem Soc 2009; 74: 801-816.			
9	Vasiljević D, Vuleta G, Primorac M. The characterization of the semi-solid w/o/w emulsions with low concentrations of the primary polymeric emulsifiers. Int J Cosm Sci 2005; 27: 81-87.			
10	Dragicevic-Curic N, Stupar M, Milić J, Zorić T, Krajisnik D, Vasiljević D. Hydrophilic gels containing chlorophyllin-loaded liposomes: Development and stability evaluation. Pharmazie 2005; 60: 588-592.			
Collective data on the scientific and professional teacher's activities				
The total number of citations		80		
The total number of articles from SCI (SSCI) list		14		
Participation in current projects		National	International	
		2	0	
Professional development				
Other relevant information				

	First name, middle initial, last name		Danina R. Krajišnik	
	Title (position)		Assistant professor	
	Teacher's full time employment institution		University of Belgrade - Faculty of Pharmacy	
	Scientific (artistic) discipline		Pharmaceutical technology	
Academic Career				
	Year	Institution	Discipline	
Election for the position	2012.	University of Belgrade - Faculty of Pharmacy	Pharmaceutical technology	
Doctorate	2011.	University of Belgrade - Faculty of Pharmacy	Pharmaceutical technology	
Specialization				
Magister degree	2003.	University of Belgrade - Faculty of Pharmacy	Pharmaceutical technology	
Diploma	1998.	University of Belgrade - Faculty of Pharmacy	Pharmacy	
List of the courses taught by the teacher in the current school year at the University of Belgrade - Faculty of Pharmacy				
	Course title		Study program	
1	Cosmetic ingredients		Cosmetology	
2	Formulation, production and testing of cosmetic products		Cosmetology	
3	Special-purpose cosmetics		Cosmetology	
4	Production of sterile drug dosage forms - conventional and biological drugs		Release of medicinal products on the market	
Representative references				
1	Krajišnik D, Stepanović-Petrović R, Tomić M, Micov A, Ibrić S, Milić J. Application of artificial neural networks in prediction of diclofenac sodium release from drug-modified zeolites physical mixtures and antiedematous activity assessment. J Pharm Sci 2014; 103: 1085-1094.			
2	Dorđević S.M., Radulović T.S., Cekić N.D., Randelović D.V., Savić M.M., Krajišnik D.R., Milić J.R., Savić S.D. Experimental design in formulation of diazepam nanoemulsions: physicochemical and pharmacokinetic performances. J Pharm Sci 2013; 102(11): 4159-72.			
3	Krajišnik D, Daković A, Malenović A, Milojević-Rakić M, Dondur V, Radulović Ž, Milić J. Investigation of adsorption and release of diclofenac sodium by modified zeolites composites. Appl Clay Sci 2013; 83-84: 322-26.			
4	Krajišnik D, Daković A, Milojević M, Malenović A, Kragović M, Bajuk Bogdanović D, Dondur V, Milić J. Properties of diclofenac sodium sorption onto natural zeolite modified with cetylpyridinium chloride. Colloid Surface B 2011; 83 (1): 165-72.			
5	Dragicevic-Curic N, Winter S, Krajisnik D, Stupar M, Milic J, Graefe S, Fahr A. Stability evaluation of temoporfin-loaded liposomal gels for topical application. J Lipos Res 2010; 20 (1): 38-48.			
6	Krajišnik D, Milojević M, Malenović A, Daković A, Ibrić S, Savić S, Dondur V, Matijašević S, Radulović A, Daniels R, Milić J. Cationic surfactants-modified natural zeolites: Improvement of the excipients functionality. Drug Dev Ind Pharm 2010; 36 (10): 1215-24			
7	Dragicevic-Curic N, Winter S, Stupar M, Milic J, Krajisnik D, Gitter B, Fahr A. Temoporfin-loaded liposomal gels: Viscoelastic properties and in vitro skin penetration. Int J Pharm 2009; 373 (1-2): 77-84.			
8	Dragičević-Ćuric N, Stupar M, Milić J, Zorić T, Krajišnik D, Vasiljević D. Hydrophilic gels containing chlorophyllin-loaded liposomes: development and stability evaluation. Pharmazie 2005; 60 (8): 588-92			
9	Djordjevic Lj, Primorac M, Stupar M, Krajisnik D. Characterization of caprylocaproyl macrogolglycerides based microemulsion drug delivery vehicles for an amphiphilic drug. Int J Pharm 2004; 271 (1-2): 11-9.			
10	Krajišnik D, Milic J. Polymer-stabilized emulsion systems: structural characteristics and physical stability evaluation. Drug Dev Ind Pharm 2003; 29 (6): 701-11.			
Collective data on the scientific and professional teacher's activities				
The total number of citations		160		
The total number of articles from SCI (SSCI) list		14		
Participation in current projects		National		International
		2		0
Professional development				
Other relevant information				

	First name, middle initial, last name		Ljiljana M. Đekić	
	Title (position)		Assistant professor	
	Teacher's full time employment institution		University of Belgrade - Faculty of Pharmacy	
	Scientific (artistic) discipline		Pharmaceutical technology	
Academic Career				
	Year	Institution	Discipline	
Election for the position	2012.	University of Belgrade - Faculty of Pharmacy	Pharmaceutical technology	
Doctorate	2011.	University of Belgrade - Faculty of Pharmacy	Pharmaceutical technology	
Specialization	2013	University of Belgrade - Faculty of Pharmacy	Pharmaceutical technology	
Magister degree	2004	University of Belgrade - Faculty of Pharmacy	Pharmaceutical technology	
Diploma	1998.	University of Belgrade - Faculty of Pharmacy	Pharmacy	
List of the courses taught by the teacher in the current school year at the University of Belgrade - Faculty of Pharmacy				
	Course title		Study program	
1	Formulation, production and testing of cosmetic products		Cosmetology	
2	Special-purpose cosmetics		Cosmetology	
Representative references				
1	Đorđević Ljiljana, Primorac Marija, Stupar Mirjana. Mikroemulzioni sistemi za kozmetičku primenu. Đorđević Ljiljana, Primorac Marija, Stupar Mirjana. Arhiv za farmaciju, vol. 54, br. 5, str. 681-696, 2004			
2	Đekić Ljiljana, Đukić Radojka, Vuleta Gordana. Nanomaterijali u kozmetičkim proizvodima - opravdanost primene i bezbednost. Arhiv za farmaciju 2013, vol. 63, br. 3, str. 319-334			
3	Djekic, L., Primorac, M. The influence of cosurfactants and oils on the formation of pharmaceutical microemulsions based on PEG-8 caprylic/capric glycerides. (2008) International Journal of Pharmaceutics 352 (1-2) 231 - 239.			
4	Djekic, L., Ibric, S., Primorac, M. The application of artificial neural networks in the prediction of microemulsion phase boundaries in PEG-8 caprylic/capric glycerides based systems. (2008) International Journal of Pharmaceutics 361 (1-2) 41 - 46.			
5	Djekic, L., Primorac, M., Jockovic, J. Phase behaviour, microstructure and ibuprofen solubilization capacity of pseudo-ternary nonionic microemulsions (2011) Journal of Molecular Liquids 160 (2) 81 - 87.			
6	Djekic, L., Ibric, S., Primorac, M. Application of artificial neural networks (ANNS) in development of pharmaceutical microemulsions (2011) Focus on Artificial Neural Networks, Nova Science Publishers, USA pp. 1 - 28.			
7	Djekic, L., Primorac, M., Filipic, S., Agbaba, D. Investigation of surfactant/cosurfactant synergism impact on ibuprofen solubilization capacity and drug release characteristics of nonionic microemulsions (2012) International Journal of Pharmaceutics 433 (1-2) 25 - 33.			
8	Djekic, L., Cirkovic, V., Heleta, M., Krajisnik, D., Primorac, M. Water-dilutable biocompatible microemulsion systems: Design and characterisation (2013) Tenside, Surfactants, Detergents 50 (6) 409 - 413.			
9	Djekic, L. Ibuprofen delivery: Pharmaceutical nanotechnology approach (2013) Ibuprofen: Clinical Pharmacology, Medical Uses and Adverse Effects. Nova Science Publishers, USA pp. 311 - 342.			
10	Vasiljević, D.D., Đekić, L.M., Primorac, M.M. Long-term stability investigation of o/w cosmetic creams stabilized by mixed emulsifier ispitivanje dugoročne stabilnosti kozmetičkih u/v kremova stabilizovanih mešanim emulgatorom (2012) Hemijska Industrija 66 (6) 871 - 878.			
Collective data on the scientific and professional teacher's activities				
The total number of citations		232		
The total number of articles from SCI (SSCI) list		15		
Participation in current projects		National		International
		2		0
Professional development				
Other relevant information				

	First name, middle initial, last name		Milica M. Drobac (maiden Pavlović)	
	Title (position)		Assistant Professor	
	Teacher's full time employment institution		University of Belgrade - Faculty of Pharmacy	
	Scientific (artistic) discipline		Pharmacy - Pharmacognosy	
Academic Career				
	Year	Institution	Discipline	
Election for the position	2011	University of Belgrade - Faculty of Pharmacy	Pharmacy - Pharmacognosy	
Doctorate	2008	University of Belgrade - Faculty of Pharmacy	Pharmacy - Pharmacognosy	
Specialization				
Magister degree	2002	University of Belgrade - Faculty of Pharmacy	Pharmacy - Pharmacognosy	
Diploma	1997	University of Belgrade - Faculty of Pharmacy	Pharmacy - Medicinal Biochemistry	
List of the courses taught by the teacher in the current school year at the University of Belgrade - Faculty of Pharmacy				
	Course title		Study program	
1	Cosmetic ingredients		Cosmetology	
Representative references				
1	Popović V, Petrović SD, Tomić MA, Stepanović-Petrović RM, Micov AM, Pavlović-Drobac MM, Couladis M, Niketić M. Antinociceptive and anti-edematous activities of the essential oils of two Balkan endemic <i>Laserpitium</i> species ., Nat Product Commun. 2014; 9(1):125-128.			
2	Koutsaviti A, Bazos I, Milenković M, Pavlović-Drobac M, Tzakou O. Antimicrobial activity and essential oil composition of five <i>Sideritis</i> taxa of <i>Empedoclia</i> and <i>Hesiodia</i> Sect. From Greece. Rec Nat Prod. 2013; 7(1):6-14.			
3	Pavlović I, Petrović S, Radenković M, Milenković M, Couladis M, Branković S, Pavlović Drobac M, Niketić M. Composition, antimicrobial, antiradical and spasmolytic activity of <i>Ferula heuffelii</i> Griseb. ex Heuffel (Apiaceae) essential oil. Food Chem. 2012; 130(2):310-15.			
4	Pavlović M, Petrović S, Milenković M, Couladis M, Tzakou O, Niketić M. Chemical composition and antimicrobial activity of <i>Anthriscus nemorosa</i> root essential oil. Nat Prod Commun. 2011; 6(2):271-3.			
5	Pavlović M, Lakušić D, Kovačević N, Tzakou O, Couladis M. Comparative Analysis of Essential Oils of Six <i>Anthemis</i> Taxa from Serbia and Montenegro. Chem Biodivers. 2010;7(5):1231-43.			
6	Pavlović M, Kovačević N, Tzakou O, Couladis M. Components of cyclohexane extract of <i>Anthemis triumfetti</i> . Chem Nat Compd. 2007; 43(5):512-4.			
7	Maksimović Z, Petrović S, Pavlović M, Kovacević N, Kukić J. Antioxidant activity of <i>Filipendula hexapetala</i> flowers. Fitoterapia 2007; 78(3):265-7.			
8	Pavlović M, Kovačević N, Couladis M, Tzakou O. Phenolic constituents of <i>Anthemis triumfetti</i> (L.) DC., Biochem Syst Ecol. 2006;34(5):449-52.			
9	Pavlović M, Tzakou O, Petrakis PV, Couladis M. The essential oil of <i>Hypericum perforatum</i> L., <i>Hypericum tetrapterum</i> Fries and <i>Hypericum olympicum</i> L. growing in Greece. Flavour Frag J. 2006; 21(1):84-7.			
10	Pavlović M, Kovačević N, Tzakou O, Couladis M. Essential oil composition of <i>Anthemis triumfetti</i> (L.) DC.. Flavour Frag J. 2006;21(2):297-299.			
Collective data on the scientific and professional teacher's activities				
The total number of citations		153		
The total number of articles from SCI (SSCI) list		31		
Participation in current projects		National		International
		2		
Professional development				
Other relevant information				