




	First name, middle initial, last name	Branislava R. Miljković	
	Title (position)	Professor	
	Teacher's full time employment institution	University of Belgrade - Faculty of Pharmacy	
	Scientific (artistic) discipline	Pharmacokinetics and Clinical Pharmacy	
Academic Career			
	Year	Institution	Discipline
Election for the position	2007	University of Belgrade - Faculty of Pharmacy	Pharmacokinetics and Clinical Pharmacy
Doctorate	1994	University of Belgrade - Faculty of Pharmacy	Pharmacokinetics
Specialization	2003	Robert Gordon University - Aberdeen, Scotland, UK	Clinical Pharmacy
Magister degree	1989	University of Belgrade - Faculty of Pharmacy	Pharmacokinetics
Diploma	1985	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	Development of a pharmaceutical care plan, interpretation of laboratory parameters and medicine information sources	Pharmaceutcal Care	
2	Pharmaceutical care in the treatment of diseases of the central nervous system	Pharmaceutcal Care	
3	Pharmaceutical care in the treatment of cardiovascular diseases	Pharmaceutcal Care	
4	Pharmaceutical care in the treatment of respiratory, infectious and skin diseases	Pharmaceutcal Care	
5	Pharmaceutical care in the treatment of endocrine diseases	Pharmaceutcal Care	
6	Pharmaceutical care in the treatment of diseases of the gastrointestinal and musculoskeletal system	Pharmaceutcal Care	
7	Pharmaceutical care in pediatric patients, pregnant women, nursing mothers, geriatric patients and patients with impaired renal and/or liver function	Pharmaceutcal Care	
8	Communication skills, adherence, interactions and adverse drug reactions; research in the field of pharmaceutical care	Pharmaceutcal Care	
9	Pharmacoepidemiology and pharmacoconomics; the critical assessment of the results of published studies; evaluation of quality in pharmaceutical care	Pharmaceutcal Care	
10	Presentation of case studies	Pharmaceutcal Care	
11	Implementation of pharmaceutical care in primary care. Self-medication, phytotherapy, dietetics; Public health	Implementation of pharmaceutical care in primary care. Self-medication, phytotherapy, dietetics; Public health	
12	Implementation of pharmaceutical care in secondary health care. Pharmaceutical care in cancer therapy, supportive and palliative therapy; Drug Lists	Implementation of pharmaceutical care in secondary health care. Pharmaceutical care in cancer therapy, supportive and palliative therapy; Drug Lists	
13	Preclinical and clinical drug research	Preclinical and clinical drug research	
14	Biotechnological medicines	Biotechnological medicines	
Representative references			
1	Brzaković B, Vezmar Kovačević S, Vučićević K., Miljković B, Martinović Ž, Pokrajac M, Prostran M. Impact of age, weight, and concomitant treatment on lamotrigine pharmacokinetics. J Clin Pharm Ther. 2012 Dec;37(6):693-7.		
2	Kocić I, Homsek I, Dacević M, Grbić S, Parojčić J, Vučićević K, Prostran M, Miljković B. A case study on the in silico absorption simulations of levothyroxine sodium immediate-release tablets. Biopharm Drug Dispos. 2012 Apr;33(3):146-59.		
3	Vučićević K, Miljković B, Vezmar Kovačević S, Todorović Z, Prostran M. Ethical considerations in pharmaceutical care. In: Todorovic Z, Prostran M, Turza K eds. Bioethics and pharmacology: ethics in preclinical and clinical drug development. Kerala: Transworld research network; 2012. p. 141-52.		
4	Vučićević K, Miljković B, Vezmar Kovačević S, Todorović Z, Prostran M. Clinical pharmacokinetic characteristics of novel antiepileptic drugs. In: Hosten W, Burtsev A, editors. Seizures and antiepileptic drugs. New York: Nova Science Publishers; 2012. p. 83-98.		
5	Kocić I, Homsek I, Dacević M, Parojčić J, Miljković B. An investigation into the influence of experimental conditions on in vitro drug release from immediate-release tablets of levothyroxine sodium and its relation to oral bioavailability. AAPS PharmSciTech 2011; 12(3):938-48.		
6	Vučićević K, Miljković B, Vezmar Kovačević S, Todorović Z, Prostran M Grabnar I. Population pharmacokinetic analysis of therapeutic drug monitoring data in optimizing pharmacotherapy of antiepileptic drugs. In: Foyaca-Sibat H, editor. Novel treatment of epilepsy. Rijeka:InTech; 2011. p. 95-110.		
7	Ignjatovic AR, Miljkovic B, Todorovic D, Timotijevic I, Pokrajac M. Evaluation of single-point sampling strategies for the estimation of moclobemide exposure in depressive patients. J Clin Pharmacol. 2011 May;51(5):661-71		
8	Perić A, Toskić-Radojičić M, Dobrić S, Damjanov N, Miljković B, Antunović M, Vezmar S. Are COX-2 inhibitors preferable to combined NSAID and PPI in countries with moderate health service expenditures? J Eval Clin Pract. 2010 Dec;16(6):1090-5.		

9	Perović B, Jovanović M, Miljković B, Vezmar S. Getting the balance right: Established and emerging therapies for major depressive disorders. Neuropsychiatr Dis Treat. 2010 Sep;6:343-64.		
10	Ristić S, Miljković B, Vezmar S, Stanojević D. Are local clinical guidelines useful in promoting rational use of antibiotic prophylaxis in caesarean delivery? Pharm World Sci. 2010 Apr;32(2):139-45.		
Collective data on the scientific and professional teacher's activities			
The total number of citations		142	
The total number of articles from SCI (SSCI) list		30	
Participation in current projects		National	International
		1	0
Professional development	Robert Gordon University - Aberdeen, Scotland, UK; Leiden University, Leiden, the Netherlands		
Other relevant information		Committee member for the defense of two MSc thesis at the Robert Gordon University, Aberdeen, Scotland, UK. Committee member for the defense of one PhD thesis at the Rheinische Friedrich-Wilhelms University, Bonn, Germany	

	First name, middle initial, last name		Danica D. Agbaba	
	Title (position)		Full Professor	
	Teacher's full time employment institution		University of Belgrade - Faculty of Pharmacy	
	Scientific (artistic) discipline		Pharmaceutical Chemistry	
Academic Career				
	Year	Institution	Discipline	
Election for the position	1999	University of Belgrade - Faculty of Pharmacy	Pharmaceutical chemistry	
Doctorate	1987	University of Sarajevo - Faculty of Pharmacy	Pharmacokinetics	
Specialization				
Magister degree	1980	University of Belgrade - Faculty of Pharmacy	Pharmaceutical chemistry	
Diploma	1977	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	Active Pharmaceutical Substances		Release of medicinal products on the market	
Representative references				
1	Nikolic KM, Filipic S, Agbaba DD. Multi-Target QSAR and Docking Study of Steroids Binding to Corticosteroid-Binding Globulin and Sex Hormone-Binding Globulin. Curr Comput-Aid Drug 2012; 8: 296-308.			
2	Nikolic KM, Agbaba DD. Pharmacophore Development and SAR Studies of Imidazoline Receptor Ligands. Mini-Rev Med Chem 2012; 12: 1542-1555.			
3	Tadic ST, Nikolic KM, Agbaba DD . Development and Optimization of an HPLC Analysis of Citalopram and Its Four Nonchiral Impurities Using Experimental Design Methodology. J AOAC Int 2012; 95: 733-43			
4	Vovk I, Popovic GV, Simonovska B, Albreht A, Agbaba DD. Ultra-thin-layer chromatography mass spectrometry and thin-layer chromatography mass spectrometry of single peptides of angiotensin-converting enzyme inhibitors. J Chromatogr A 2011;1218: 3089-3094.			
5	Nikolic KM, Agbaba DD. Prediction of hepatic microsomal intrinsic clearance and human clearance values for drugs. J Mol Graph Model 2009; 28:245-52.			
6	Nikolic KM, Filipic S, Agbaba DD. QSAR study of selective I1-imidazoline receptor ligands. SAR QSAR Environ Res 2009;20:133-44.			
7	Nikolic KM, Ivkovic BM, Besovic Z, Markovic S, Agbaba DD. A Validated Enantiospecific Method for Determination and Purity Assay of Clopidogrel Chirality 2009; 21: 878-85.			
8	Nikolic Katarina M Agbaba Danica D . Design and QSAR study of analogs of gamma-tocotrienol with enhanced anti proliferative activity against human breast cancer cells. J Mol Graph Model 2009; 27: 777-83.			
9	Pavlovic M, Malesevic M, Nikolic KM, Agbaba DD. Development and Validation of an HPLC Method for Determination of Ziprasidone and Its Impurities in Pharmaceutical Dosage Forms J AOAC Int 2011; 94: 713-22.			
10	Nikolic K, Pavlovic M, Smolinski A, Agbaba D. The Chemometric Study and Quantitative Structure Retention Relationship modeling of Liquid Chromatography separation of Ziprasidone components. Comb Chem High T Scr 2012; 15: 730-44			
Collective data on the scientific and professional teacher's activities				
The total number of citations		500		
The total number of articles from SCI (SSCI) list		120		
Participation in current projects		National		International
		1		1
Professional development				
Other relevant information				


	First name, middle initial, last name		Ivan M. Stanković
	Title (position)		Professor
	Teacher's full time employment institution		University of Belgrade - Faculty of Pharmacy
	Scientific (artistic) discipline		Bromatology
Academic Career			
	Year	Institution	Discipline
Election for the position	2006	University of Belgrade - Faculty of Pharmacy	Bromatology
Doctorate	1996	University of Belgrade - Faculty of Pharmacy	Bromatology
Specialization	1997	University of Belgrade - Faculty of Pharmacy	Sanitary Chemistry
Magister degree	1991	University of Belgrade - Faculty of Pharmacy	Bromatology
Diploma	1985	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	Dietary Supplements		Release of medicinal products on the market
Representative references			
1	Konic-Ristic A, Savikin K, Zdunic G, Jankovic T, Juranic Z, Menkovic N, Stankovic I, 2011. Biological activity and chemical composition of different berry juices. Food Chemistry 125 (4), 1412-1417		
2	Konic-Ristic A, Dodig D, Krstic R, Jelic S, Stankovic I, Ninkovic A, Radic J, Besu I, Bonaci-Nikolic B, Jojic N, Djordjevic M, Popovic D, Juranic Z. Different levels of humoral immunoreactivity to different wheat cultivars gliadin are present in patients with celiac disease and in patients with multiple myeloma. BMC Immunol. 2009 May 31;10:32		
3	Juranic Z, Radic J, Konic-Ristic A, Jelic S, Mihaljevic B, Stankovic I, Matkovic S, Besu I, Gavrilović D. Humoral immunoreactivity to gliadin and to tissue transglutaminase is present in some patients with multiple myeloma. BMC Immunol. 2008 May 28;9:22.		
4	Aguilar F, Crebelli R, Dusemund B, Galtier P, Gott D, Gundert-Remy U, König J, Lambré C, Leblanc JC, Mortensen A, Mosesso P, Parent-Massin P, Stankovic I, Tobback P, Waalkens-Berendsen I, Woutersen R, Wright M. 2012 Scientific Opinion on the safety of stigmaterol-rich plant sterols as food additive. EFSA Journal 2012;10(5):2659. [39 pp.] doi:10.2903/j.efsa.2012.2659. Available online: www.efsa.europa.eu/efsajournal		
5	Aguilar F, Crebelli R, Dusemund B, Galtier P, Gott D, Gundert-Remy U, König J, Lambré C, Leblanc JC, Mortensen A, Mosesso P, Parent-Massin P, Stankovic I, Tobback P, Waalkens-Berendsen I, Woutersen R, Wright M. 2012 Guidance for submission for food additive evaluations. EFSA Journal 2012;10(7):2760. [60 pp.] doi:10.2903/j.efsa.2012.2760. Available online: www.efsa.europa.eu/efsajournal		
6	Aguilar F, Crebelli R, Dusemund B, Galtier P, Gott D, Gundert-Remy U, König J, Lambré C, Leblanc JC, Mortensen A, Mosesso P, Parent-Massin P, Stankovic I, Tobback P, Waalkens-Berendsen I, Woutersen R, Wright M. 2012 Scientific Opinion on chromium(III) lactate tri-hydrate as a source of chromium added for nutritional purposes to foodstuff. EFSA Journal 2012;10(10):2881. [20 pp.] doi:10.2903/j.efsa.2012.2881. Available online: www.efsa.europa.eu/efsajournal		
7	Aguilar F, Crebelli R, Dusemund B, Galtier P, Gott D, Gundert-Remy U, König J, Lambré C, Leblanc JC, Mortensen A, Mosesso P, Parent-Massin P, Stankovic I, Tobback P, Waalkens-Berendsen I, Woutersen R, Wright M. 2012 Scientific Opinion on the reevaluation of β -apo-8'-carotenal (E 160e) as a food additive. EFSA Journal 2012;10(3):2499. [46 pp.] doi:10.2903/j.efsa.2012.2499. Available online: www.efsa.europa.eu/efsajournal.htm		
8	Aguilar F, Crebelli R, Dusemund B, Galtier P, Gott D, Gundert-Remy U, König J, Lambré C, Leblanc JC, Mortensen A, Mosesso P, Parent-Massin P, Stankovic I, Tobback P, Waalkens-Berendsen I, Woutersen R, Wright M. 2012. Scientific Opinion on Chromoprecise® cellular bound chromium yeast added for nutritional purposes as a source of chromium in food supplements and the bioavailability of chromium from this source. EFSA Journal 2012;10(11):2951. [27 pp.]. doi:10.2903/j.efsa.2012.2951. Available online: www.efsa.europa.eu/efsajournal		
9	Stankovic I, Zeaxanthin (Synthetic), u Compendium of food additive specifications, FAO Food and Nutrition Paper 52, Add. 12, Rim, 2004, 61-64, ISBN 92-5-105246-8		
10	Feeley M, Baines J, Benford D, DiNovi M, Folmer DE, Gillespie Z and Stankovic I. Advantame, u Safety evaluation of certain food additives and contaminants, WHO Food Additives Series: 68, World Health Organization, Geneva, 2013, 3-79, ISBN 978 92 4 166068 6		
Collective data on the scientific and professional teacher's activities			
The total number of citations		40	
The total number of articles from SCI (SSCI) list		23	
Participation in current projects		National	International
		2	
Professional development	WHO Total Diet Studies. East Mediteranian WHO Center, Kairo, Египат 2008; CD medics roadshow, Будимпешта, Мађарска 2010		
Other relevant information		Expert in JECFA (FAO/WHO), expert EFSA, national representative in WHO for food safety.	


	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 on the market	
2	Pharmaceutical packaging - materials and containers		Release of medicinal products on the market	
3	Cosmetic ingredients		Cosmetology	
4	Formulations and preparation cosmetic products I		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		Ljiljana M. Tasić
	Title (position)		Professor
	Teacher's full time employment institution		University of Belgrade - Faculty of Pharmacy
	Scientific (artistic) discipline		Pharmacy
Academic Career			
	Year	Institution	Discipline
Election for the position	2008	University of Belgrade - Faculty of Pharmacy	Pharmacy Practice
Doctorate	1997	Albert Szent Gyorgy Medical University, Segedin	Pharmacy
Specialization	1995	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	Quality Managemenet System		Release of medicinal products on the market
2	Pharmaceutical Supply chain management		Release of medicinal products on the market
3	Pharmaceutical Marketing		Release of medicinal products on the market
4	Pharmaceutical Industry and Enviromental management		Release of medicinal products on the market
5	Pharmaceutical Mananagement 1		Pharmaceutical management and marketing
6	Pharmaceutical Mananagement 2		Pharmaceutical management and marketing
7	Pharmaceutical marketing		Pharmaceutical management and marketing
8	Information systems and technology in pharmacy		Pharmaceutical management and marketing
9	Quality Management in Pharmacy		Pharmaceutical management and marketing
10	Communication in Pharmacy		Pharmaceutical management and marketing
11	Innovative business in pharmacy		Innovative business in pharmacy
12	E-business in Pharmacy		E-business in Pharmacy
13	Selected Chapters of Pharmacoeconomics		Selected Chapters of Pharmacoeconomics
14	Selected Chapters of Pharmacoepidemiology		Selected Chapters of Pharmacoepidemiology
15	Social Marketing and New Public Health		Pharmaceutical management and marketing
16	Negotiation and decision making in pharmacy		Pharmaceutical management and marketing
17	Implementation of pharmaceutical care in primary care. Self-medication, phytotherapy, dietetics; public health		Pharmaceutical Care
18	Implementation of pharmaceutical care in secondary health care. Pharmaceutical care in cancer therapy, supportive and palliative treatment; drug List		Pharmaceutical Care
Representative references			
1	Odalovic M, Vezmar Kovacevic S, Nordeng H, Ilic K, Sabo A, Tasic Lj. Predictors of the use of medications before and during pregnancy. Int J Clin Pharm 2013; 35(3): 408-416		
2	Marinkovic V, Kostic E, Tasic Lj, Majstorovic V. Conceptual Model of Outsorsing Process in Pharmaceutical Supply Chain. Indian J Pharm Educ. 2013; 47(1): 55-61.		
3	Ilic N, Savic S, Siegel E, Atkinson K, Tasic Lj. Examination of the regulatory frameworks applicable to biologic drugs (including stem cells and their progeny) in Europe, USA and Australia: a method of software documentary analysis (Part II). Stem Cells Transl Med 2012; 12:909:920.		
4	Savić,I., Marinković, V., Tasić, Lj., Krajnović,D. and Savić, I. From experimental design to quality by design in pharmaceutical legislation. Accredit quality assur 2012, 17: 627–633.		
5	Lakić D, Tasić Lj, Kos M, Petrova G, Stoimenova A, Krajnović D. Pharmacy network and access to medicines in selected eastern European countries: comparative analysis. Croat Med J 2012;15;53(1):53-59.		
6	Tadic I, Vujasinovic Stupar N, Tasic L, Stevanovic D, Dimic A, Stamenkovic B, Stojanovic S, Milenkovic S. Validation of the osteoporosis quality of life questionnaire QUALEFFO-41 for the Serbian population. Health Qual Life Outcomes. 2012;18;10(1):74-85.		
7	Pejović G, Filipović J, Tasić LJ. How to remove barriers to medicines trade in emerging economies: the role of medicines regulatory authority in Serbia. Accredited Qual Assur. 2011; 16: 253-261.		
8	Tadić I, Tasić Lj, Đorđević B, Kundaković T, Rakić M, Bogavac-Stanojević N. Analysis of the consumption of dietary supplements for weight loss. Vojnosanit Pregl. 2010;67(10):831-8.		
9	Ivan Savic, Valentina Marinkovic, Ljiljana Tasic, Dusanka Krajnovic, Ivana Savic. From experimental design to quality by design in pharmaceutical legislation, Accreditation and Quality Assurance 2012; 17: 627-633.		
10	Odalovic M, Vezmar Kovacevic S, Ilic K, Sabo A, Tasic Lj. Drug use before and during pregnancy in Serbia. Int J Clin Pharm. 2012; 34:719-727.		
Collective data on the scientific and professional teacher's activities			
The total number of citations		58	

The total number of articles from SCI (SSCI) list		26	
Participation in current projects		National	International
		1	2
Professional development	University of Tübingen (Germany) (1989, Pharmaceutical Technology); Medical University, Department of Pharmacy, Szeged (Hungary) (recurring 1990-2000); ISPOR Education Quality of Life, Pharmacoeconomy - Modeling, PRO, etc. (2002-2010), Vienna School of Clinical Research, Vienna, (2004, Master Degree Medical Sciences for health outcomes research, scientific field of clinical research)		
Other relevant information		IRCA (IATC QMS auditor certifications schemes), UK, 2004, 2008, leading auditor for management systems according to ISO 9001:2000, OHSAS 1800:2004	


	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	Pharmaceutical development		Release of medicinal products on the market	
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		252		
The total number of articles from SCI (SSCI) list		26		
Participation in current projects		National		International
		2		0
Professional development				
Other relevant information				


	First name, middle initial, last name		Marina T. Milenković	
	Title (position)		Professor	
	Teacher's full time employment institution		University of Belgrade - Faculty of Pharmacy	
	Scientific (artistic) discipline		Microbiology, immunology and immunochemistry	
Academic Career				
	Year	Institution	Discipline	
Election for the position	2013	University of Belgrade - Faculty of Pharmacy	Microbiology, immunology and immunochemistry	
Doctorate	2002	University of Belgrade - Faculty of Pharmacy	Microbiology, immunology and immunochemistry	
Specialization	1998	University of Belgrade - School of Medicine	Microbiology and parasitology	
Magister degree	1993	University of Belgrade - Faculty of Medicine	Endocrinology	
Diploma	1988	University of Belgrade - School of Medicine	Medical doctor	
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	Pharmaceutical microbiology		Release of medicinal products on the market	
Representative references				
1	Lukic J, Strahinic I, Milenkovic M, Golic N, Kojic M, Topisirovic Lj, Begovic J. Interaction of Lactobacillus fermentum BGHI14 with Rat Colonic Mucosa: Implications for Colitis Induction, Applied and Environmental Microbiology, (2013), vol. 79(18), 5735-5744.			
2	Koutsaviti A, Bazos I, Milenkovic M, Pavlovic-Drobac M, Tzakou O. Antimicrobial Activity and Essential Oil Composition of Five Sideritis taxa of Empedoclia and Hesiodia Sect. from Greece. Records of natural products, (2013), vol. 7(1), 6-14.			
3	Cobeljic B, Pevec A, Turel I, Swart M, Mitic D, Milenkovic M, Markovic I, Jovanovic M, Sladic D, Jeremic M, Andjelkovic K. Synthesis, characterization, DFT calculations and biological activity of derivatives of 3-acetylpyridine and the zinc(II) complex with the condensation product of 3-acetylpyridine and semicarbazide. Inorganica chimica acta, (2013), vol. 404, 5-12.			
4	Stevanovic M, Skapin S, Bracko I, Milenkovic M, Petkovic J, Filipic M, Uskokovic D. Poly(lactide-co-glycolide)/silver nanoparticles: Synthesis, characterization, antimicrobial activity, cytotoxicity assessment and ROS-inducing potential. Polymer, (2012), vol. 53 (14), 2818-2828.			
5	Pavlovic I, Petrovic S, Radenkovic M, Milenkovic M, Couladis M, Brankovic S, Pavlovic-Drobac Milica M, Niketic Marjan S. Composition, antimicrobial, antiradical and spasmolytic activity of Ferula heuffelii Griseb. ex Heuffel (Apiaceae) essential oil, Food Chemistry, (2012), vol. 130 (2), 310-315.			
6	Stevanovic M, Skapin S, Bracko I, Milenkovic M, Petkovic J, Filipic M, Uskokovic D. Poly(lactide-co-glycolide)/silver nanoparticles: Synthesis, characterization, antimicrobial activity, cytotoxicity assessment and ROS-inducing potential, Polymer, (2012), vol. 53(14), 2818-2828			
7	Porciatti E, Milenkovic M, Gaggelli E, Valensin G, Kozlowski H, Kamysz W, Valensin D. Structural Characterization and Antimicrobial Activity of the Zn(II) Complex with P113 (Demegen), a Derivative of Histatin 5, Inorganic chemistry, (2010), vol. 49 (19), 8690-8698.			
8	Milenkovic M, Arsenovic-Ranin N, Stojic-Vukanic Z, Bufan B, Vucicevic D, Jancic I. Quercetin Ameliorates Experimental Autoimmune Myocarditis in Rats, Journal of Pharmacy and Pharmaceutical Sciences, (2010), vol. 13 (3), 311-319.			
9	Milenkovic M, Arsenovic-Ranin N, Vucicevic D, Bufan B, Stojic-Vukanic Z. Fusidin ameliorates experimental autoimmune myocarditis in rats by inhibiting TNF-alpha production, Pharmazie, (2007), vol. 62 (6), 445 -448.			
10	Milenkovic M, Vucicevic D, Milosavljevic P, Ranin N, Stojic-Vukanic Z, Colic M. Suppression of experimental autoimmune myocarditis by sodium fusidate (fusidin), Pharmacological Research, (2005), vol. 52 (6), 491-496.			
Collective data on the scientific and professional teacher's activities				
The total number of citations		147		
The total number of articles from SCI (SSCI) list		57		
Participation in current projects		National		International
		2		
Professional development				
Other relevant information				


	First name, middle initial, last name		Mira L. Zečević	
	Title (position)		Full professor	
	Teacher's full time employment institution		University of Belgrade - Faculty of Pharmacy	
	Scientific (artistic) discipline		Pharmacy	
Academic Career				
	Year	Institution	Discipline	
Election for the position	2010	University of Belgrade - Faculty of Pharmacy	Drug analysis	
Doctorate	1998	University of Belgrade - Faculty of Pharmacy	Pharmaceutical Chemistry	
Specialization	2002	University of Belgrade - Faculty of Pharmacy	Drug examination and quality control	
Magister degree	1992	University of Belgrade - Faculty of Pharmacy	Pharmaceutical 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	Pharmaceutical analysis		Release of medicinal products on the market	
2	Application of the optimization techniques in pharmaceutical research and development		Release of medicinal products on the market	
Representative references				
1	M.Malesevic, L. Zivanovic, A. Potic, M. Radisic, M. Lausevic, Z. Jovic, M. Zecevic, Stress Degradation Studies on Zolpidem Tartrate Using LC–DAD and LC–MS Methods,Acta Chromatographica 26(2014)1, 81–96			
2	Golubović J, Protić A, Zečević M, Otašević B, Živanović Lj. Quantitative structure–retention relationships of azole antifungal agents in reversed-phase high performance liquid chromatography. Talanta. 2012;100:329-37.			
3	Milovanović S, Otašević B, Zečević M, Živanović Lj, Protić A. Development and validation of reversed phase high performance liquid chromatographic method for determination of moxonidine in presence of it's impurities. J Pharmaceut Biomed. 2012;59:151-156.			
4	Džodic P, Zivanovic Lj, Protic A, Zecevic M, Jovic B. Chemometrically Assisted Development and Validation of LC for Simultaneous Determination of Carbamazepine and Its Impurities Iminostilbene and Iminodibenzyl in Solid Dosage Form. Chromatographia. 2009;70(9-10):1343-1351.			
5	Jocić B, Zečević M, Živanović Lj, Protić A, Jadranin M, Vajs V. Study of forced degradation behavior of Eletriptan hydrobromide by LC and LC–MS and development of stability-indicating method. J Pharmaceut Biomed. 2009;50(4):622-629.			
6	Zecevic M, Živanović Lj, Stanković Ž, Jocić B. Validation of a high-performance liquid chromatographic method for the simultaneous determination of tramadol and its impurities in oral drops as a pharmaceutical formulation. J Chromatogr A. 2006;1119:251-256.			
7	Aleksić M, Kapetanović V, Atanacković J, Jocić B, Zečević M. Simultaneous determination of cefotaxime and desacetylcefotaxime in real urine sample using voltammetric and high-performance liquid chromatographic methods. Talanta. 2008;77:131-137.			
8	Živanović Lj, Ličanski A, Zečević M, Jocić B, Kostić M. Application of experimental design in optimization of solid phase extraction of mycophenolic acid and mycophenolic acid glucuronide from human urine and plasma and SPE-RP-HPLC method validation. J Pharmaceut Biomed. 2008;47:575-585.			
9	Jocic B, Zecevic M, Zivanovic Lj, Licanski A. A chemometrical approach to optimization and validation of an HPLC assay for rizatriptane and its impurities in tablets. Anal Lett. 2007;40:2301-2316.			
10	Živanović Lj, Žigić G, Zečević M. Investigation of chromatographic conditions for the separation of ofloxacin and its degradation products. J Chromatogr A. 2006;1119:224-230.			
Collective data on the scientific and professional teacher's activities				
The total number of citations		319		
The total number of articles from SCI (SSCI) list		54		
Participation in current projects		National		International
		1		
Professional development				
Other relevant information		Expert of the Medicines and Medical Devices Agency of Serbia;		


	First name, middle initial, last name		Nada N. Kovačević
	Title (position)		Full professor
	Teacher's full time employment institution		University of Belgrade - Faculty of Pharmacy
	Scientific (artistic) discipline		Pharmacognosy
Academic Career			
	Year	Institution	Discipline
Election for the position	2005	University of Belgrade - Faculty of Pharmacy	Pharmacognosy
Doctorate	1995	University of Belgrade - Faculty of Pharmacy	Pharmacognosy
Specialization	1992	University of Belgrade - Faculty of Pharmacy	Medicinal Plants
Magister degree	1989	University of Belgrade - Faculty of Pharmacy	Pharmacognosy
Diploma	1982	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	Herbal products		Release of medicinal products on the market
2	Phytotherapy 1		Pharmacotherapy in Pharmaceutical Practice
3	Phytotherapy 2		Pharmacotherapy in Pharmaceutical Practice
4	Phytotherapy 3		Pharmacotherapy in Pharmaceutical Practice
5	Implementation of pharmaceutical care in primary care. Self-medication, phytotherapy, dietetics; Public health		Pharmaceutical Care
Representative references			
1	Marčetić Mirjana, Božić Dragana, Milenković Marina, Malešević Nevenka, Radulović Siniša, Kovačević Nada (2013) Antimicrobial, antioxidant and anti-inflammatory activity of young shoots of the smoke tree, <i>Cotinus coggygia</i> Scop, <i>Phytother. Res.</i> 27: 1658–1663		
2	Pavlović, Dragana, Tasić-Kostov Marija, Marčetić Mirjana, Lakušić Branislava, Kitić Dušanka, Savić Snežana, Kovačević Nada Evaluation of in vivo effects on surfactant-irritated human skin, antioxidant properties and phenolic composition of five Ericaceae species extracts <i>La Rivista Italiana Delle Sostanze Grasse</i> (2013) Vol. XC, 255-264.		
3	Marčetić Mirjana, Božić Dragana, Milenković Marina, Lakušić Branislava, Kovačević Nada. Chemical Composition and Antimicrobial Activity of Essential Oil of Different Parts of <i>Seseli rigidum</i> . <i>NATURAL PRODUCT COMMUNICATIONS</i> , (2012), vol. 7 br. 8, str. 1091-1094		
4	Pavlovic Dragana, Brankovic Suzana, Kovacevic Nada, Kitic Dusanka, Veljkovic Slavimir. Comparative Study of Spasmolytic Properties, Antioxidant Activity and Phenolic Content of <i>Arbutus unedo</i> from Montenegro and Greece, <i>PHYTOTHERAPY RESEARCH</i> (2011) vol. 25 br. 5, str. 749-754		
5	Pavlović Milica, Lakušić Dmitar, Kovačević Nada, Tzakou Olga, Couladis Maria. Comparative Analysis of Essential Oils of Six <i>Anthemis</i> Taxa from Serbia and Montenegro, <i>Chemistry and Biodiversity</i> , 7 (2010) 1231-1243.		
6	Pavlovic Dragana, Lakusic Branislava, Doslov-Kokorus Zvezdana, Kovacevic Nada. Arbutin content and antioxidant activity of some Ericaceae species, <i>PHARMAZIE</i> (2009) vol. 64, br. 10, str. 656-659		
7	Pavlovic Milica, Kovacevic Nada, Tzakou Olga, Couladis Maria Components of cyclohexane extract of <i>Anthemis triumfetti</i> , <i>CHEMISTRY OF NATURAL COMPOUNDS</i> (2007) vol. 43, br. 5, str. 512-514		
8	Maksimovic Zoran, Petrovic Silvana, Pavlovic Milica, Kovacevic Nada, Kukic Jelena Antioxidant activity of <i>Filipendula hexapetala</i> flowers, <i>FITOTERAPIA</i> (2007) vol. 78, br. 3, str. 265-267		
9	Kundakovic Tatjana, Fokialakis Nikolas, Dobric Silva, Pratsinis H, Kletsas D, Kovacevic Nada, Chinou Ioanna Evaluation of the anti-inflammatory and cytotoxic activities of naphthazarine derivatives from <i>Onosma lentantha</i> , <i>PHYTOMEDICINE</i> (2006) vol. 13, br. 4, str. 290-294		
10	Maksimovic Zoran, Malencic Djordje, Kovacevic Nada Polyphenol contents and antioxidant activity of <i>Maydis stigma</i> extracts, <i>BIORESOURCE TECHNOLOGY</i> (2005) vol. 96, br. 8, str. 873-877		
Collective data on the scientific and professional teacher's activities			
The total number of citations		260	
The total number of articles from SCI (SSCI) list		50	
Participation in current projects		National	International
		One project (ON 173021)	
Professional development	Advance training during 3 months, Department of Pharmacognosy, The school of Pharmacy, University of London		


Other relevant information	Supervisor - 4 doctoral dissertations - 5 master thesis - 4 professional specialization - 55 graduate papers - Author of Textbook - „Bases of Pharmacognosy“ (three editions) - Other publication -
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	First name, middle initial, last name		Nevena M. Arsenović Ranin	
	Title (position)		Professor	
	Teacher's full time employment institution		University of Belgrade - Faculty of Pharmacy	
	Scientific (artistic) discipline		Microbiology, Immunology and Immunochemistry	
Academic Career				
	Year	Institution	Discipline	
Election for the position	2013	University of Belgrade - Faculty of Pharmacy	Microbiology, Immunology and Immunochemistry	
Doctorate	2001	University of Belgrade - Faculty of Pharmacy	Immunochemistry	
Specialization				
Magister degree	1992	University of Belgrade - Faculty of Pharmacy	Immunochemistry	
Diploma	1988	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	Production of sterile drug dosage forms - conventional and biological drugs		Release of medicinal products	
2	Immunology		Biological drugs	
3	Biotechnological drugs		Biological drugs	
4	Transplantation		Biological drugs	
5	Immunoglobulins and other stable products of human plasma		Biological drugs	
6	Vaccines		Biological drugs	
7	Immunostimulants		Biological drugs	
8	Immunosuppressive drugs		Biological drugs	
Representative references				
1	Perišić M, Stojić-Vukanić Z, Pilipović I, Kosec D, Nacka-Aleksić M, Đikić J, Arsenović-Ranin N, Lepasavić G. Role of ovarian hormones in T-cell homeostasis: From the thymus to the periphery. Immunobiology 2013; 218: 353-67			
2	Stojić-Vukanić Z, Bufan B, Arsenović-Ranin N, Kosec D, Pilipović I, Perišić Nanut M, Lepasavić G. Aging affects AO rat splenic conventional dendritic cell subset composition, cytokine synthesis and T-helper polarizing capacity. Biogerontology 2013; 14: 443-59			
3	Arsenović-Ranin N, Perišić M, Bufan B, Stojić-Vukanić Z, Pilipović I, Kosec D, Lepasavić G. Ovarian hormone withdrawal in prepubertal developmental stage does not prevent thymic involution in rats. Experimental Biology and Medicine 2013; 238: 641-57			
4	Pilipović I, Radojević K, Kosec D, Perišić Nanut M, Stojić-Vukanić Z, Arsenović-Ranin N, Lepasavić G. Gonadal hormone dependent developmental plasticity of catecholamine:β2-adrenoceptor signaling complex in male rat thymus: Putative implications for thymopoiesis. Journal of Neuroimmunology 2013; 265:20-35			
5	Jančić I, Arsenović-Ranin N, Šefik-Bukilica M, Živojinović S, Damjanov N, Spasovski V, Srzentić S, Stanković B, Pavlović S. -174G/C interleukin-6 gene promoter polymorphism predicts therapeutic response to etanercept in rheumatoid arthritis. Rheumatology International 2013; 33: 1481-86			
6	Lepasavić G, Pešić V, Stojić-Vukanić Z, Radojević K, Arsenović-Ranin N, Kosec D, Perišić M, Pilipović I. Age-associated plasticity of alpha1-adrenoceptor-mediated tuning of T-cell development. Experimental Gerontology 2010; 45: 918-35			
7	Perišić M, Arsenović-Ranin N, Pilipović I, Kosec D, Pešić V, Radojević K, Lepasavić G. Role of ovarian hormones in age-associated thymic involution revisited. Immunobiology 2010; 215: 275-93			
8	Milenković M, Arsenović-Ranin N, Stojić-Vukanić Z, Bufan B, Vučićević D, Jančić I. Quercetin ameliorates experimental autoimmune myocarditis in rats. Journal of Pharmacy and Pharmaceutical Sciences; 13: 311 - 19			
9	Milenković M, Vučićević D, Milosavljević P, Arsenović Ranin N, Stojić Vukanić Z, Čolić M. Suppression of experimental autoimmune myocarditis by sodium fusidate (fusidin). Pharmacological Research 2005; 52: 491-96			
10	Arsenović Ranin N, Vučević D, Okada N, Dimitrijević M, Čolić M. A monoclonal antibody to the rat Crry/p65 antigen, a complement regulatory membrane protein, stimulates adhesion and proliferation of thymocytes. Immunology 2000; 100: 334-44			
Collective data on the scientific and professional teacher's activities				
The total number of citations		85		
The total number of articles from SCI (SSCI) list		17		
Participation in current projects		National	International	
		1	0	
Professional development				
Other relevant information				


	First name, middle initial, last name		Silva Lj. Dobric	
	Title (position)		Full Professor	
	Teacher's full time employment institution		Faculty of Medicine of Military Medical Academy, University of Defence, Belgrade	
	Scientific (artistic) discipline		Medicine (pharmacology and toxicology)	
Academic Career				
	Year	Institution	Discipline	
Election for the position	2007	Military Medical Academy, Belgrade	Pharmacology and toxicology	
Doctorate	1996	Military Medical Academy, Belgrade	Pharmacology and toxicology	
Specialization	1983	Faculty of Pharmacy, University of Ljubljana	Clinical pharmacy	
Magister degree				
Diploma	1978	Faculty of Pharmacy and Biochemistry, University of Zagreb	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	Pharmaceutical care in the treatment of diseases of the central nervous system		Pharmaceutical Care	
2	Preclinical and clinical drug research		Release of medicinal products on the market	
Representative references				
1	Dragojević-Simić V, Dobrić S, Jačević V, Bokonjić D, Milosavljević I, Kovačević A, Mikić D. Efficacy of amifostine against doxorubicin-induced acute cardiotoxic effects in rats. Vojnosanitetski Pregled 2013; 70(1):38-45.			
2	Djordjevic S, Tadic V, Petrovic S, Kukic-Markovic J, Dobric S, Milenkovic M, Hadzifejzovic N. Bioactivity Assays on Carlina Acaulis and C. Acanthifolia Root and Herb Extracts. Digest Journal of Nanomaterials and Biostructures 2012; 7(3):1213-1222.			
3	Tadić MV, Jeremić I, Dobrić S, Isaković A, Marković I, Trajković V, Bojović D, Arsić I. Anti-inflammatory, gastroprotective, and cytotoxic effects of Sideritis scardica extracts. Planta Medica 2012; 78(5):415-427.			
4	Dragojević-Simić V, Jačević V, Dobrić S, Đorđević A, Bokonjić D, Bajčetić M, Injac R. Anti-inflammatory activity of fullereneol C60(OH)24 nanoparticles in a model of acute inflammation in rats. Digest Journal of Nanomaterials and Biostructures 2011; 6(2):819-827.			
5	Perić A, Toskić-Radojičić M, Dobrić S, Damjanov Nj, Miljković B, Antunović M, Vezmar S. Are COX-2 inhibitors preferable to combined NSAID and PPI in countries with moderate health service expenditures? Journal of Evaluation in Clinical Practice 2010; 16(6):1090-1095.			
6	Mihailović M, Dobrić S, Poznanović G, Petrović M, Uskoković A, Arambašić J, Bogoević D. The acute-phase protein alpha2-macroglobulin plays an important role in radioprotection in the rat. Shock 2009; 31(6):607-614.			
7	Nežić L, Škrbić R, Dobrić SLj, Stojiljković MP, Jačević V, Stoisavljević-Šatara S, Milovanović ZA, Stokaović N. Simvastatin and indomethacin have similar anti-inflammatory activity in rat model of acute local inflammation. Basic and Clinical Pharmacology			
8	Tadić VM, Dobrić SLj, Marković GM, Đorđević SM, Arsić IA, Menković NR, Stević T. Anti-inflammatory, gastroprotective, free-radical-scavenging and antimicrobial activities of hawthorn berries ethanol extract. Journal of Agricultural and Food Chemistry 2008; 56(17):7700-7709.			
9	Petrović SD, Dobrić SLj, Mimica-Dukić N, Simin N, Kukić J, Niketić MS. The antiinflammatory, gastroprotective and antioxidant activities of Hieracium gymnocephalum extract. Phytotherapy Research 2008; 22(11):1548-1551.			
10	Đorđević S, Petrović S, Dobrić S, Milenković M, Vučićević D, Žižić S, Kukić J. Antimicrobial, anti-inflammatory, anti-ulcer and antioxidant activities of Carlina acanthifolia root essential oil. Journal of Ethnopharmacology 2007; 109:458-463.			
Collective data on the scientific and professional teacher's activities				
The total number of citations		480		
The total number of articles from SCI (SSCI) list		40		
Participation in current projects		National		International
		1		
Professional development				
Other relevant information		Since 2008. editor in chief of the journal "Military Medical Review" which is the 2008th to the SCI list		


	First name, middle initial, last name		Slađana Š. Sobajić	
	Title (position)		Professor	
	Teacher's full time employment institution		University of Belgrade - Faculty of Pharmacy	
	Scientific (artistic) discipline		Bromatology	
Academic Career				
	Year	Institution	Discipline	
Election for the position	2007	University of Belgrade - Faculty of Pharmacy	Bromatology	
Doctorate	1997	University of Belgrade - Faculty of Pharmacy	Bromatology	
Specialization	1998	University of Belgrade - Faculty of Pharmacy	Sanitary Chemistry	
Magister degree	1990	University of Belgrade - Faculty of Pharmacy	Bromatology	
Diploma	1982	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	Dietary Supplements		Release of medicinal products on the market	
Representative references				
1	Dodevska MS, Djordjevic BI, Sobajic SS, Miletic ID, Djordjevic PB, Dimitrijevic Sreckovic VS. Characterisation of dietary fibre componenets in cereals and legumes used in Serbian diet. Food Chemistry, 2013; 141(3): 1624-1629			
2	Djuricic ID, MazicSD, Kotur Stevuljevic JM, Djoridjevic VR, Sobajic SS. Long-chain n-3 polyunsaturated fatty acid dietary recommendation are moderately efficient in optimizing their status in healthy midlle-aged subjects with low fish consumption<. A cross-over study. Nutr Res 2014; 34(3): 210-218			
3	Pavlovic Z, Miletic ID, Jokic Z, Pavlovski Z, Skrbic Z, Sobajic SS. The Effect of Level and Source of Dietary Selenium Supplementation on Eggshell Quality. Biol Trace Elem Res. 2010; 133(2): 197-202			
4	Djukic N, Sobajic S, Djordjevic B, Miletic I, Gajic I. Dietary fiber intake of adolescents living in a boarding school in north-eastern part of Serbia: comparison of analyzed and calculated values. Intern J Food Sci Nutr. 2009; 60: 14-22			
5	Cerovic A, Miletic I, Blagojevic D, Sobajic S, Vasiljevska M, Poznanic M, Radusinovic M. Effects of low, adequate and high dietary zinc intake on metabolic interactions between zinc, copper and iron in different mongolian gerbil tissues. Acta Veterinaria (Brno). 2008; 77(1): 17-23			
6	Rabrenovic B, Picuric-Jovanovic K, Sobajic S. Physicochemical properties and fatty acid composition of Juglans regia cultivars grown in Serbia. Chemistry of Natural Compounds 2008; 44 (2): 151-154 .			
7	Perunicic-Pekovic G, Rasic Z, Pljesa S, Sobajic S, Djuricic I, Maletic R, Ristic-Medic D. Effect of n-3 fatty acids on nutritional status and inflammatory markers in haemodialysis patients. Nephrology. 2007; 12(4): 331-336			
8	Rasic-Milutinovic Z, Perunicici G, Pljesa S, Gluvic Z, Sobajic S, Djuricic I, Ristic D. Effects of N-3PUFAs supplementation on insulin resistance and inflammatory biomarkers in hemodialysis patients. Renal failire. 2007; 29(3): 321-329			
9	Djuricic I, Sobajic S, Perunicic-Pekovic G, Stojanov M, Rasic Z. Consumption of fish oil supplement alters erythrocyte fatty acid composition in overweight, hypercholesterolemic, middle-aged Serbians. Nutrition Res. 2007; 27(9): 529-534			
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		29		
Participation in current projects		National	International	
		2		
Professional development	International Summer School on Nutritional Epidemiology, Potsdam, Germany, 2013			
Other relevant information				


	First name, middle initial, last name		Sote M. Vladimirov	
	Title (position)		Full Professor	
	Teacher's full time employment institution		University of Belgrade - Faculty of Pharmacy	
	Scientific (artistic) discipline		Pharmaceutical Medicinal Chemistry - Structure Analysis	
Academic Career				
	Year	Institution	Discipline	
Election for the position	1995	University of Belgrade - Faculty of Pharmacy	Pharmaceutical chemistry	
Doctorate	1985	University of Belgrade - Faculty of Pharmacy	Pharmaceutical chemistry	
Specialization	1987	University of Belgrade - Faculty of Pharmacy	Pharmaceutical chemistry	
Magister degree	1978	University of Belgrade - Faculty of Pharmacy	Pharmaceutical chemistry	
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	Pharmaceutical-medicinal chemistry		Release of medicinal products on the market	
Representative references				
1	Dobricic V., Markovic B., Nikolic K., Savic V., Vladimirov S., Cudina O.; 17b-carboxamide steroids - in vitro prediction of human skin permeability and retention using PAMPA technique; Eur. J. Pharm. Sci. 2014; 52: 95-108.			
2	Brboric J., Jovanovic M., Vranjes-Djuric S., Cudina O., Markovic B., Vladimirov S.; The effect of lipophilicity on the hepatobiliary properties of iminodiacetic acid derivatives in the conditions of hyperbilirubinemia; Appl. Radiat. Isotopes. 2013; 74:31-35.			
3	Ivkovic B., Nikolic K., Ilic B., Zizak Z., Novakovic R, Cudina O., Vladimirov S.; Phenylpropiophenone derivatives as potential anticancer agents: Synthesis, biological evaluation and quantitative structure-activity relationship study; Eur. J. Med. Chem. 2013; 63:239-255.			
4	Odovic J., Markovic B., Injac R., Vladimirov S., Karljickovic-Rajic K.; Correlation between Ultra-High Performance Liquid Chromatography Hydrophobicity Data for Evaluation of Angiotenzin-Converting Enzyme Inhibitors Absorption; J. Chromatography A. 2012 Jan; 1258: 94-100.			
5	Markovic B, Dobricic V, Vladimirov S, Cudina O, Savic V, Karljickovic-Rajic K. Investigation of Solvolysis Kinetics of New Synthesised Fluocinolone Acetonide C-21 Esters - an in-vitro Model for Prodrug Activation. Molecules. 2011 Sep; 16: 2658-71.			
6	Markovic B, Vladimirov S, Cudina O, Savic V, Karljickovic-Rajic K; Application of second-order UV-derivative spectrophotometry for study of solvolysis of a novel fluocinolone acetonide ester. Spectrochimica Acta Part A-Molecular and Biomolecular Spectroscopy. 2010 Feb 75(2): 930-95.			
7	Brboric SB, Vladimirov S, Jovanovic M, Dogovic N. The synthesis of Novel iodinated Iminodiacetic Acid Analogues as Hepatobiliary Imaging Agents; Monatsch. Chem. 2004 Apr;153: 1009-14.			
8	Marinkovic M, Agbaba D, Vladimirov S, Stankovic S. Simultaneous HPLC determination of nifedipine and synthesis impurities. J.Pharm.Biomed.Anal. 2001; Sep; 24: 993-18.			
9	Kalman A, Argay Gy, Živanov-Stakić D, Vladimirov S, Ribar B. Novel Observations on the "Main-Part" Isostructuralism exhibited by Various Steroid Molecules: Structures of 5-Androstene-3β,17β-diol Monohydrate and a 1:2 Adduct of Digitoxigenin and Digirezigenin; Acta Cryst. B. 1992 Apr; 48: 812-18.			
10	Kalman A, Fulop V, Argay Gy. Ribar B, Lazar D, Zivanov-Stakic D, Vladimirov S. Structures of two bufadienolides: bufotalin (3β,14-dihydroxy-16β-acetoxy-5β,14β-bufa-20,22-dienolide) and cinobufotalin (3β,5β-dihydroxy-14,15β-epoxy-16-acetoxy-5β,14β-bufa-20,22-dienolide). Acta Cryst. C: Crystal Structure Communications. 1988; C44(9); 1634-8			
Collective data on the scientific and professional teacher's activities				
The total number of citations		540		
The total number of articles from SCI (SSCI) list		75		
Participation in current projects		National		International
		2		0
Professional development	Laboratory for structural research, Institute of physics, Novi Sad under the direction of academican prof. dr Bela Ribar and in Central research institute for chemistry, Hungarian Academy of Sciences, Budapest, under the direction prof. dr Alajos Kálmán			
Other relevant information		He was visiting professor at Faculty of Pharmacy in Sarajevo during 2 school years from 1988. to 1990. and vice dean for finance in 3 mandatory periods at Faculty of Pharmacy in Belgrade. Now, he is professor of pharmaceutic chemistry at the University of		


	First name, middle initial, last name		Zorica B. Vujić	
	Title (position)		Full professor	
	Teacher's full time employment institution		University of Belgrade - Faculty of Pharmacy	
	Scientific (artistic) discipline		Pharmaceutical and Medicinal Chemistry	
Academic Career				
	Year	Institution	Discipline	
Election for the position	2013	University of Belgrade - Faculty of Pharmacy	Pharmaceutical Chemistry	
Doctorate	2001	University of Belgrade - Faculty of Pharmacy	Pharmaceutical Chemistry	
Specialization	2002	University of Belgrade - Faculty of Pharmacy	Investigation and control of drug	
Magister degree	1996	University of Belgrade - Faculty of Pharmacy	Pharmaceutical 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	Pharmaceutical-Medicinal Chemistry		Release of medicinal products on the market	
Representative references				
1	Crevar-Sakač M, Vujić Z, Brborić J, Kuntić V, Uskoković-Marković S. An Improved HPLC method with the aid of a chemometric protocol: simultaneous determination of atorvastatin and its metabolites in plasma. <i>Molecules</i> . 2013 Feb; 18(1): 2469-82			
2	Kuntić V, Stanković M, Vujić Z, Brborić J. Radioprotectors – the evergreen topic. <i>Chemistry & Biodiversity</i> . 2013 Oct; 10 (10): 1791-803			
3	Vujić Z, Mulavdić N, Smajić M, Brborić J, Stanković P. Simultaneous Analysis of Irbesartan and Hydrochlorothiazide: An Improved HPLC Method with the Aid of a Chemometric Protocol. <i>Molecules</i> , 2012; 1: 3461-3474			
4	Solomun Lj, Ibrić S, Vajs V, Vučković I, Vujić Z. Methylprednisolone and its related substances in freeze-dried powders for injections. <i>Journal of the Serbian Chemical Society</i> . 2010; 75 (10): 1441-52			
5	Vujić Z, Matić S, Kuntić V, Vladimirov S, Uskoković-Marković S. GC-ECD Determination of Lindane and Its Impurity alpha-HCH in Pharmaceutical Products. <i>Chromatographia</i> . 2010; 72 (5-6): 581-84			
6	Vujić Z, Crevar M, Obradović V, Kuntić V, Uskoković-Marković S. Simultaneous determination of Hydrochlorothiazide, Cilazapril and its active metabolite cilazaprilat in urine by Gradient RP-LC. <i>Chromatographia</i> . 2009; 70 (7-8): 1221-25			
7	Vujić Z, Uskoković-Marković S, Kuntić V. Simultaneous Determination of Maprotiline, Desipramine, and Moclobemide by Reversed-Phase High-Performance Liquid Chromatography and Statistical Optimization. <i>Analytical letters</i> . 2009; 42 (13): 2060-70			
8	Crevar M, Ivković B, Vladimirov S, Kuntić V, Vujić Z. Statistical optimization of Reverse Phase High Performance Liquid Chromatography for the analysis of caffeine, paracetamol and its degradation product p-aminophenol. <i>Acta Chim.Slov.</i> 2008; 55: 665-70			
9	Kuntić V, Pejić N, Ivković B, Vujić Z, Ilić K, Mičić S, Vukojević V. Isocratic RP-HPLC method for rutin determination in solid oral dosage forms. <i>Journal of Pharmaceutical and Biomedical Analysis</i> . 2007; 43(2): 718-21			
10	Kuntić V, Pejić N, Mičić S, Vukojević V, Vujić Z, Malešev D. Determination of quercetin in pharmaceutical formulations via its reaction with potassium titanyl oxalate. Determination of the stability constants of the quercetin titanyl oxalate complex. <i>J. Serb. Chem. Soc.</i> 2005; 70 (5): 753-63			
Collective data on the scientific and professional teacher's activities				
The total number of citations		81		
The total number of articles from SCI (SSCI) list		25		
Participation in current projects		National	International	
		2		
Professional development	Specialization: Faculty of Medicine, Charles University in Prague, Czech Republic, 1996. (three months); Postdoc studies: Faculty of Pharmacy, University of Illinois, Chicago, 2003-2004 (15 months)			
Other relevant information				


	First name, middle initial, last name		Zorica R. Đurić	
	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	1994	University of Belgrade - Faculty of Pharmacy	Pharmaceutical technology	
Doctorate	1982	University of Belgrade - Faculty of Pharmacy	Pharmaceutical technology	
Specialization	1986	University of Belgrade - Faculty of Pharmacy	Pharmaceutical technology	
Magister degree	1978	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	Drug Manufacture		Release of medicinal products on the market	
Representative references				
1	Petrović J, Ibrić S, Betz G, Đurić Z. Optimization of matrix tablets controlled drug release using Elman dynamic neural networks and decision trees. International Journal of Pharmaceutics, 428 (2012): 57-67			
2	Mihajlović T, Kachrimanis K, Graovac A, Djurić Z, Ibrić S. Improvement of aripiprazole solubility by complexation with (2-hydroxy)propyl-β-cyclodextrin using spray drying technique. AAPS PharmSciTech (2012). DOI: 10.1208/s12249-012-9786-3			
3	Kolasinac N, Kachrimanis K, Homsek I, Grujić B, Djurić Z, Ibrić S. Solubility enhancement of Desloratadine by Solid Dispersion in Poloxamers. International Journal of Pharmaceutics (2012) 436(1-2) (2012) 161-170			
4	Mašić I, Ilić I, Dreu R, Ibrić I, Parojčić J, Đurić Z. An investigation into the effect of formulation variables and process parameters on characteristics of granules obtained by in situ fluidized hot melt granulation. International Journal of Pharmaceutics 423 (2012): 202-212			
5	Parojčić J, Stojković A, Tajber L, Grbić S, Paluch K, Djurić Z, Corrigan OI. Biopharmaceutical Characterization of Ciprofloxacin HCl–Ferrous Sulfate Interaction. J Pharm Sci. 2011; 100(12): 5174-84. doi: 10.1002/jps.22707; ISSN 0022-3549			
6	Mašić I, Ilić I, Dreu R, Ibrić I, Parojčić J, Đurić Z. An investigation into the effect of formulation variables and process parameters on characteristics of granules obtained by in situ fluidized hot melt granulation. Int. J. Pharm. (doi: 10.1016/j.ijpharm.2011.12.013)			
7	Ivić Branka Ibrić Svetlana Cvetković Nebojša Petrović Aleksandra Trajković Svetlana Djurić Zorica, Application of Design of Experiments and Multilayer Perceptrons Neural Network in the Optimization of Diclofenac Sodium Extended Release Tablets with Carbopol (R) 71G, CHEMICAL & PHARMACEUTICAL BULLETIN, (2010), vol. 58 br. 7, str. 947-949			
8	Grbić Sandra, Parojčić Jelena, Malenović Anđelija, Djurić Zorica, Maksimović Milica, A Contribution to the Glimepiride Dissociation Constant Determination, JOURNAL OF CHEMICAL AND ENGINEERING DATA, (2010), vol. 55 br. 3, str. 1368-1371 Ivić Branka Ibrić Svetlana Betz Gabriele Djurić Zorica, Optimization of Drug Release from Compressed Multi Unit Particle System (MUPS) Using Generalized Regression Neural Network (GRNN), ARCHIVES OF PHARMACAL RESEARCH, (2010), vol. 33 br. 1, str. 103-113			
9	Petrović Jelena Jocković Jelena Ibrić Svetlana Djurić Zorica, Modelling of diclofenac sodium diffusion from swellable and water-soluble polyethylene oxide matrices, JOURNAL OF PHARMACY AND PHARMACOLOGY, (2009), vol. 61 br. 11, str. 1449-1456			
10	Petrović Jelena Ibrić Svetlana Betz Gabriele Parojčić Jelena V Djurić Zorica, Application of dynamic neural networks in the modeling of drug release from polyethylene oxide matrix tablets, EUROPEAN JOURNAL OF PHARMACEUTICAL SCIENCES, (2009), vol. 38 br. 2, str. 172-180			
Collective data on the scientific and professional teacher's activities				
The total number of citations		226		
The total number of articles from SCI (SSCI) list		74		
Participation in current projects		National		International
		1		3
Professional development				
Other relevant information				


	First name, middle initial, last name		Brižita I Đorđević	
	Title (position)		Associate professor	
	Teacher's full time employment institution		University of Belgrade - Faculty of Pharmacy	
	Scientific (artistic) discipline		Bromatology	
Academic Career				
	Year	Institution	Discipline	
Election for the position	2012	University of Belgrade - Faculty of Pharmacy	Bromatology	
Doctorate	2005	University of Belgrade - Faculty of Pharmacy	Bromatology	
Specialization	2002	University of Belgrade - Faculty of Pharmacy	Sanitary Chemistry	
Magister degree	1995	University of Belgrade - Faculty of Pharmacy	Bromatology	
Diploma	1985	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	Dietary Supplements		Release of medicinal products on the market	
Representative references				
1	Dodevska MS, Đorđević B, Šobajić S, Miletić I, Đorđević P, Dimitrijević-Srećković V. Characterisation of dietary fibre componenets in cereals and legumes used in Serbian diet. Food Chemistry 2013; 141: 1624-1629			
2	Dimitrijević R, Ivanović N, Mathiesen G, Petrušić V, Živković I, Đorđević B, Dimitrijević Lj. Effects of Lactobacillus rhamnosus LA68 on the immune system of C57BL/6 mice upon oral administration. Journal of Dairy Research, Published online: 24 February 2014			
3	Djordjevic B, Baralic I, Kotur-Stevuljevic J, Stefanovic A, Ivanisevic J, Radivojevic N, Andjelkovic M, Dikic N. Effect of astaxanthin supplementation on muscle damage and oxidative stress markers in elite young soccer players. J Sports Med Phys Fitness 2012; 52: 382-92			
4	Baralic I, Djordjevic B, Dikic N, Kotur-Stevuljevic J, Spasic S, Jelic-Ivanovic Z, Radivojevic N, Andjelkovic M, Pejic S. Effect of astaxanthin supplementation on paraoxonase 1 activities and oxidative stress status in young soccer players. Phytother Res. 2012 Nov 28. doi: 10.1002/ptr.4898			
5	Vidović B, Đorđević B, Milovanović S, Škrivanj S, Pavlović Z, Stefanović A, Kotur-Stevuljević J. Selenium, zinc, and copper plasma levels in patients with schizophrenia: relationship with metabolic risk factors. Biological Trace Element Research 2013 Dec; 156 (1-3):22-8. ISSN: 0163-4984 (u štampi) 1559-0720 (Online)			
6	Vujovic A, Spasojevic-Kalimanovska V, Bogavac-Stanojevic N, Kotur-Stevuljevic J, Sopic M, Stefanovic A, Baralic I, Djordjevic B, Jelic-Ivanovic Z, Spasic S. Lymphocyte cu/zr and mn sod gene expression responses to Intensive endurance soccer training. Biotech&Biotech Equipment 27(3): 3843-3847			
7	Vidović B, Stefanović A, Milanović S, Đorđević B, Kotur-Stevuljević J, Ivaišević J, Miljović M, Spasić S. Associations of oxidative stress status parameters with traditional cardiovascular disease risk factors in patients with schizophrenia. Scandinavian Journal of Clinical & Laboratory Investigation, 2014; Early Online: 1–8			
8	Tadić I, Tasić Lj, Đorđević B, Kundaković T, Rakić M, Bogavac-Stanojević N. Analysis of the consumption of dietary supplements for weight loss. Vojnosanitetski pregled 2010 Volume 67, Issue 10, Pages: 831-838			
9	Baralić I, Miletić I, Đorđević B, Terzić T, Radojevic-Skodric S, Nikolic G. Effect of Sensory Stimulation on Salivary Iga Secretion Rate in Karate Players. BIOLOGY OF SPORT, (2010), vol. 27 br. 4, str. 273-278			
Collective data on the scientific and professional teacher's activities				
The total number of citations		15		
The total number of articles from SCI (SSCI) list		11		
Participation in current projects		National		International
		2		
Professional development				
Other relevant information				


	First name, middle initial, last name		Jasmina S. Brborić	
	Title (position)		Associate professor	
	Teacher's full time employment institution		University of Belgrade - Faculty of Pharmacy	
	Scientific (artistic) discipline		Pharmaceutical chemistry and Radiopharmacy	
Academic Career				
	Year	Institution	Discipline	
Election for the position	2014	University of Belgrade - Faculty of Pharmacy	Pharmaceutical chemistry and Radiopharmacy	
Doctorate	2005	University of Belgrade - Faculty of Pharmacy	Pharmaceutical chemistry and Radiopharmacy	
Specialization	2008	University of Belgrade - Faculty of Pharmacy	Pharmaceutical chemistry and Radiopharmacy	
Magister degree	1995	University of Belgrade - Faculty of Pharmacy	Pharmaceutical chemistry and Radiopharmacy	
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	Radiopharmaceuticals		Release of medicinal products on the market	
2	Pharmaceutical-Medicinal Chemistry		Release of medicinal products on the market	
Representative references				
1	Brboric J, Jovanovic MS, Vranjes-Djuric S, Cudina O, Markovic B, Vladimirov S. The effect of lipophilicity on the hepatobiliary properties of iminodiacetic acid derivatives in the conditions of hyperbilirubinemia. Appl Radiat Isotopes 2013; 74: 31-35.			
2	Kuntic V, Stankovic M, Vujic Z, Brboric J, Uskokovic-Markovic S. Radioprotectors – the evergreen topic, Chem Biodivers 2013; 10: 1791-1803.			
3	Vujic Z, Mulavdic N, Smajic M, Brboric J, Stankovic P. Simultaneous analysis of irbesartan and hydrochlorothiazide: An improved HPLC method with the aid of a chemometric protocol, Molecules 2012; 17: 3461-3474.			
4	Brboric J, Vladimirov S, Jovanovic MS, Dogovic N. Synthesis of novel iodinated iminodiacetic acid analogues as hepatobiliary imaging agents. Monats Chem 2004; 135 (8): 1009-1014.			
5	Cudina O, Brboric J, Jankovic I, Karljickovic-Rajic K, Vladimirov S. Study of valsartan interaction with micelles as a model system for biomembranes. Colloid Surface B 2008; 65: 80-84.			
6	Brboric J, Jovanovic MS, Popovic G, Kapetanovic V, Vladimirov S. Acid-base equilibria of 2,4-diiodo-6-methylphenylcarbamoyl methyl iminodiacetic acid and its labeling with technetium-99m. J Serb Chem Soc 2006; 71(1): 55-65.			
7	Amidzic R, Brboric J, Cudina O, Vladimirov S. RP-HPLC Determination of vitamins B1, B3, B6, folic acid and B12 in multivitamin tablets. J Serb Chem Soc 2005; 70(10): 1229-1235			
8	Jovanovic MS, Brboric J, Vladimirov S, Suturkova Lj. The correlation between lipophilicity of the ligands and the hepatobiliary properties of the radiopharmaceuticals – Approach to the development of new IDA derivatives. J Radioanal Nucl Ch 2000; 245(3): 555-560.			
9	Jovanovic MS, Brboric J, Vladimirov S, Zmbova B, Vuksanovic Lj, Zivanov-Stakic D, Obradovic V. New 99mTc-Diiodine substituted IDA derivative (DIIODIDA) for hepatobiliary imaging. J Radioanal Nucl Ch 1999; 240(1): 321-324.			
10	Vladimirov S, Brboric J, Svonja M, Zivanov-Stakic D. Spectrophotometric determination of nizatidine in pharmaceutical formulations. J Pharm Biomed Anal 1995; 13: 933-936.			
Collective data on the scientific and professional teacher's activities				
The total number of citations		82		
The total number of articles from SCI (SSCI) list		20		
Participation in current projects		National		International
		2		
Professional development				
Other relevant information				


	First name, middle initial, last name		Jelena V. Parojčić	
	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	2009	University of Belgrade - Faculty of Pharmacy	Pharmaceutical technology	
Doctorate	2004	University of Belgrade - Faculty of Pharmacy	Pharmaceutical technology	
Specialization	2005	University of Belgrade - Faculty of Pharmacy	Pharmaceutical technology	
Magister degree	1996	University of Belgrade - Faculty of Pharmacy	Pharmaceutical technology	
Diploma	1992	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	Pharmaceutical development		Release of medicinal products on the market	
2	Drug Manufacture		Release of medicinal products on the market	
3	Veterinary medicines		Release of medicinal products on the market	
Representative references				
1	Mašić I, Ilić I, Dreu R, Ibrić S, Parojčić J, Srčić S. Melt granulation in fluidized bed: a comparative study of spray-on versus in situ procedure. Drug Dev Ind Pharm. 2014 40 (1): 23-32			
2	Masic I, Ilic I, Dreu R, Ibrić S, Parojčić J, Djurić Z. An investigation into the effect of formulation variables and process parameters on characteristics of granules obtained by in situ fluidized hot melt granulation. Int J Pharm. 2012 423(2): 202-12.			
3	Parojčić J, Stojković A, Tajber L, Grbić S, Paluch K, Djurić Z, Corrigan OI. Biopharmaceutical characterization of ciprofloxacin HCl-ferrous sulfate interaction. J Pharm Sci. 2011 100(12): 5174-84.			
4	Grbić S, Parojčić J, Ibrić S, Đurić Z. In Vitro - In Vivo Correlation for Gliclazide Immediate Release Tablets Based on Mechanistic Absorption Simulation. AAPS PharmSciTech. 2011 Mar;12(1):165-71.			
5	Kovačević I, Parojčić J, Tubić-Grozdanis M, Langguth P. An investigation into the importance of "very rapid dissolution" criteria for drug bioequivalence demonstration using gastrointestinal simulation technology. The AAPS Journal. 2009 11(2): 381-4.			
6	Grbić S, Parojčić J, Đurić Z, Ibrić S. Mathematical modeling of pH-surfactant-mediated solubilization of nimesulide. Drug Dev Ind Pharm. 2009 4:1-5.			
7	Kovačević I, Parojčić J, Homsek I, Tubić-Grozdanis M, Langguth P. Justification of biowaiver for carbamazepine, a low soluble high permeable compound, in solid dosage forms based on IVIVC and gastrointestinal simulation. Mol Pharm. 2009 6(1):40-7.			
8	Parojčić J, Corrigan O.I. Rationale for ibuprofen co-administration with antacids: potential interaction mechanisms affecting drug absorption. Eur J Pharm Biopharm. 2008 69(2):640-7.			
9	Parojčić J, Vasiljević D, Ibrić S, Đurić Z. Tablet Disintegration and Drug Dissolution in Viscous Media: Paracetamol IR Tablets. Int J Pharm. 2008 355(1-2): 93-9.			
10	Parojčić J, Ibrić S, Djurić Z, Jovanović M, Corrigan OI. An investigation into the usefulness of generalized regression neural network analysis in the development of level A in vitro – in vivo correlation. Eur J Pharm Sci. 2007 30: 264-72.			
Collective data on the scientific and professional teacher's activities				
The total number of citations		222		
The total number of articles from SCI (SSCI) list		37		
Participation in current projects		National	International	
		1	2	
Professional development	2009, Postgraduate Certificate in Medical Education, Centre for Medical Education, University of Dundee (distance learning) ; 2014 Fulbright Visiting Schoolar at the University of Washington			
Other relevant information		Expert of the Medicines and Medical Devices Agency of Serbia; 2010-2013 Project Coordinator Tempus project PQPharm aimed at the modernisation of postgraduate qualification in Pharmacy; 2013-2015 National coordinator for the LLP project LIAT-Ph (Linking In		


	First name, middle initial, last name		Miroslav M. Savić	
	Title (position)		Associate Professor	
	Teacher's full time employment institution		University of Belgrade - Faculty of Pharmacy	
	Scientific (artistic) discipline		Pharmacology	
Academic Career				
	Year	Institution	Discipline	
Election for the position	2010	University of Belgrade - Faculty of Pharmacy	Pharmacology	
Doctorate	2004	University of Belgrade - Faculty of Medicine	Pharmacology	
Specialization				
Magister degree	2002	University of Belgrade - Faculty of Medicine	Pharmacology	
Diploma	1997	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	Preclinical and clinical drug research		Release of medicinal products on the market	
2	Pharmacotherapy 1		Pharmacotherapy in pharmaceutical practice	
3	Pharmacotherapy 2		Pharmacotherapy in pharmaceutical practice	
4	Pharmacotherapy 3		Pharmacotherapy in pharmaceutical practice	
Representative references				
1	Savić MM, Huang S, Furtmüller R, Clayton T, Huck S, Obradović DI, Ugrešić ND, Sieghart W, Bokonić DR, Cook JM. Are GABAA receptors containing alpha5 subunits contributing to the sedative properties of benzodiazepine site agonists? Neuropsychopharmacology 2008; 33: 332-9.			
2	Savić MM, Milinković MM, Rallapalli S, Clayton T Sr, Joksimoć S, Van Linn M, Cook JM. The differential role of alpha1- and alpha5-containing GABA(A) receptors in mediating diazepam effects on spontaneous locomotor activity and water-maze learning and memory in rats. Int J Neuropsychopharmacol 2009; 12: 1179-93.			
3	Savić MM, Majumder S, Huang S, Edwankar RV, Furtmüller R, Joksimoć S, Clayton T Sr, Ramerstorfer J, Milinković MM, Roth BL, Sieghart W, Cook JM. Novel positive allosteric modulators of GABAA receptors: do subtle differences in activity at alpha1 plus alpha5 versus alpha2 plus alpha3 subunits account for dissimilarities in behavioral effects in rats? Prog Neuropsychopharmacol Biol Psychiatry 2010; 34: 376-86.			
4	Savić MM, Clayton T, Furtmüller R, Gavrilović I, Samardžić J, Savić S, Huck S, Sieghart W, Cook JM. PWZ-029, a compound with moderate inverse agonist functional selectivity at GABA(A) receptors containing alpha5 subunits, improves passive, but not active, avoidance learning in rats. Brain Res 2008; 1208: 150-9.			
5	Joksimoć S, Divljaković J, Van Linn ML, Varagic Z, Brajković G, Milinković MM, Yin W, Timić T, Sieghart W, Cook JM, Savić MM. Benzodiazepine-induced spatial learning deficits in rats are regulated by the degree of modulation of $\alpha(1)$ GABA(A) receptors. Eur Neuropsychopharmacol 2013; 23: 390-9.			
6	Timić T, Joksimoć S, Milić M, Divljaković J, Batinić B, Savić MM. Midazolam impairs acquisition and retrieval, but not consolidation of reference memory in the Morris water maze. Behav Brain Res 2013; 241: 198-205.			
7	Milić M, Timić T, Joksimoć S, Biawat P, Rallapalli S, Divljaković J, Radulović T, Cook JM, Savić MM. PWZ-029, an inverse agonist selective for $\alpha(5)$ GABA(A) receptors, improves object recognition, but not water-maze memory in normal and scopolamine-treated rats. Behav Brain Res 2013; 241: 206-13.			
8	Joksimoć S, Varagic Z, Kovačević J, Van Linn M, Milić M, Rallapalli S, Timić T, Sieghart W, Cook JM, Savić MM. Insights into functional pharmacology of α_1 GABA(A) receptors: how much does partial activation at the benzodiazepine site matter? Psychopharmacology 2013; 230: 113-23.			
9	Divljaković J, Milić M, Namjoshi OA, Tiruveedhula VV, Timić T, Cook JM, Savić MM. β CCT, an antagonist selective for $\alpha(1)$ GABA(A) receptors, reverses diazepam withdrawal-induced anxiety in rats. Brain Res Bull 2012; 91C:1-7.			
10	Savić MM, Obradović DI, Ugrešić ND, Cook JM, Yin W, Bokonić DR. Bidirectional effects of benzodiazepine binding site ligands in the elevated plus maze: differential antagonism by flumazenil and b-CCT. Pharmacol Biochem Behav 2004; 79: 279-290.			
Collective data on the scientific and professional teacher's activities				
The total number of citations		311 (244 without self-citations)		
The total number of articles from SCI (SSCI) list		35		
Participation in current projects		National	International	
		1		
Professional development				
Other relevant information		Member of the Ethical council of Republic Serbia for welfare of animals used for scientific purposes (2009-)		


	First name, middle initial, last name		Olivera A. Čudina	
	Title (position)		Associate professor	
	Teacher's full time employment institution		University of Belgrade - Faculty of Pharmacy	
	Scientific (artistic) discipline		Pharmaceutical-medicinal chemistry and structural analysis	
Academic Career				
	Year	Institution	Discipline	
Election for the position	2014.	University of Belgrade - Faculty of Pharmacy	Pharmaceutical-medicinal chemistry and structural analysis	
Doctorate	2007.	University of Belgrade - Faculty of Pharmacy	Pharmaceutical-medicinal chemistry and structural analysis	
Specialization	2008.	University of Belgrade - Faculty of Pharmacy		
Magister degree	1996.	University of Belgrade - Faculty of Pharmacy	Pharmaceutical-medicinal chemistry and structural analysis	
Diploma	1989.	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	Pharmaceutical active substances and excipients		Release of medicinal products on the market	
Representative references				
1	Dobričić V, Marković B, Nikolić K, Vladimirov S, Čudina O. 17β-Carboxamide steroids-in vitro prediction of human skin permeability and retention using PAMPA technique. Eur. J. Pharm. Sci. 2014;52: 95-108.			
2	Ivković B, Nikolić K, Ilić B, Žižak Ž, Novaković R, Čudina O, Vladimirov S. Phenylpropiophenone derivatives as potential anticancer agents: synthesis, biological evaluation and quantitative structure-activity relationship study. Eur. J. Med. Chem. 2013;63:239-55.			
3	Čudina O, Marković B, Karljicković-Rajić K, Vladimirov S. Biopartitioning micellar chromatography-partition coefficient micelle/water as a potential descriptor for hydrophobicity in prediction of oral drug absorption. Anal. Lett. 2012;45:677-88.			
4	Markovic B, Vladimirov S, Cudina O, Odovic J, Karljickovic-Rajic K. A PAMPA assay as fast predictive model of passive human skin permeability of new synthesized corticosteroid C-21 esters. Molecules. 2012;17:480-91.			
5	Čudina O, Brborić J, Janković I, Karljicković-Rajić K, Vladimirov S. Study of valsartan interaction with micelles as a model system for biomembranes. Colloid surf., B. 2008; 65: 80-4.			
6	Čudina O, Janković I, Čomor M, Vladimirov S. Interaction of quinapril anion with cationic surfactant micelles of cetyltrimethylammonium bromide. J. Colloid. Interf. Sci. 2006;301:692-96.			
7	Čudina O, Karljicković-Rajić K, Ruvarac-Bugarčić I, Janković I. Interaction of hydrochlorothiazide with cationic surfactant micelles of cetyltrimethylammonium bromide. Colloids Surf., A. 2005;256:225-32.			
8	Čudina O, Čomor M, Janković I. Simultaneous determination of bifonazole and benzyl alcohol in pharmaceutical formulations by reverse-phase HPLC. Chromatographia. 2005; 61:415-18.			
9	Pavić K, Čudina O, Agbaba D, Vladimirov S. Quantitative analysis of cyproterone acetate and ethinylestradiol in tablets by use of planar chromatography. J. Planar Chromatogr. 2003;16:45-7.			
10	Vladimirov S, Čudina O, Agbaba D, Jovanović M, Živanov-Stakić D. Spectrophotometric determination of desoximetasone in ointment using 1,4-dihydrazinophthalazine. J. Pharm. Biomed. Anal. 1996; 14:947-50.			
Collective data on the scientific and professional teacher's activities				
The total number of citations		100		
The total number of articles from SCI (SSCI) list		20		
Participation in current projects		National		International
		2		
Professional development				
Other relevant information				


	First name, middle initial, last name		Slavica M. Erić	
	Title (position)		Associate professor	
	Teacher's full time employment institution		University of Belgrade - Faculty of Pharmacy	
	Scientific (artistic) discipline		pharmaceutical and medicinal chemistry	
Academic Career				
	Year	Institution	Discipline	
Election for the position	2010	University of Belgrade - Faculty of Pharmacy	Pharmaceutical and medicinal chemistry	
Doctorate	2004	University of Belgrade - Faculty of Pharmacy	Pharmaceutical and medicinal chemistry	
Specialization				
Magister degree	1998	University of Belgrade - Faculty of Pharmacy	Pharmaceutical chemistry	
Diploma	1991	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	Pharmaceutical-medicinal chemistry		Release of medicinal products on the market	
Representative references				
1	Computational study and peptide inhibitors design for the CDK9 –cyclin T1 complex; Jelena Ranđelović, Slavica Erić, Vladimir Savić. Journal of Molecular Modeling (2013) 19: 1711-1725			
2	Study of the selectivity of alpha1-adrenergic antagonists by molecular modeling of alpha1a-, alpha1b- and alpha1d-adrenergic receptor subtypes and docking simulations; Slavica Erić, Tom Šolmajer, Miha Kotnik, Mire Zloh, Danica Agbaba. Monatshefte fur Chemie-Chemical Monthly (2013)144: 903-912			
3	Prediction of aqueous solubility of drug-like molecules using a novel algorithm for automatic adjustment of relative importance of descriptors implemented in counter-propagation artificial neural networks; Erić Slavica, Kalinic Marko, Popovic Aleksandar, Zloh Mire, Kuzmanovski Igor. International Journal of Pharmaceutics (2012) 437: 232-241			
4	Target fishing and docking studies of the novel derivatives of aryl-aminopyridines with potential anticancer activity; Erić Slavica, Ke Song, Barata Teresa, Solmajer Tom, Antic-Stankovic Jelena, Juranic Zorica, Savic Vladimir, Zloh Mire. Bioorganic& Medicinal Chemistry (2012) 20: 5220-5228			
5	Antiproliferative activity and QSAR studies of a series of new 4-aminomethylidene derivatives of some pyrazol-5-ones; Markovic Violeta, Erić Slavica, Stanojkovic Tatjana, Gligorijevic Nevenka, Arandjelovic Sandra, Todorovic Nina, Trifunovic Snezana, Manojlovic Nedeljko, Jelic Ratomir, Joksovic Milan. Bioorganic & Medicinal Chemistry Letters (2011) 21: 4416-4421			
6	Synthesis, antitumor activity and QSAR studies of some 4-aminomethylidene derivatives of edaravone; Markovic Violeta, Eric Slavica, Juranic Zorica, Stanojkovic Tatjana, Joksovic Ljubinka, Rankovic Branislav, Kosanic Marijana, Joksovic Milan. Bioorganic Chemistry (2011) 39: 18-27			
7	Prediction of toxicity and data exploratory analysis of estrogen-active endocrine disruptors using counter-propagation artificial neural networks; Nataša Stojić, Slavica Erić, Igor Kuzmanovski. Journal of Molecular Graphics and Modeling (2010) 29: 450-460			
8	Role of complexes formation between drugs and penetration enhancers in transdermal delivery; Drakulic BJ, Juranic IO, Erić S, Zloh M. International Journal of Pharmaceutics (2008) 363:40-9.			
9	Prediction of Selectivity of α 1 Adrenergic Antagonists by Counterpropagation Neural Network (CP-ANN); Erić S, Solmajer T, Zupan j, Novic M, Oblak M, Agbaba D. Il Farmaco (2004) 59: 389-395			
10	Quantitative Structure-Activity Relationships of α 1 Adrenergic Antagonists; Erić S, Solmajer T, Novic M, Oblak M, Agbaba D. Journal of Molecular Modeling (2004) 10: 139-150			
Collective data on the scientific and professional teacher's activities				
The total number of citations		229		
The total number of articles from SCI (SSCI) list		27		
Participation in current projects		National	International	
		1		
Professional development	1. 2001-2004 (10 months): training in QSAR and molecular modelling, in National Institute of Chemistry, Ljubljana, Slovenia, in the Laboratory of Molecular Modelling and Laboratory of Chemometrics; 2. 2006-2007 (15 months): post-doctoral training in physico-chemical characterization of drugs, Sirius Analytical Instruments, Forest Row, East Sussex, UK;			
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, Cekic ND, Savic SD, Daniels R, Markovic 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, Tamburic 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, Tamburic 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, Cekic 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		Svetlana R. Ibrić	
	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	2009	University of Belgrade - Faculty of Pharmacy	Pharmaceutical technology	
Doctorate	2002	University of Belgrade - Faculty of Pharmacy	Pharmaceutical technology	
Specialization	2005	University of Belgrade - Faculty of Pharmacy	Pharmaceutical technology	
Magister degree	1997	University of Belgrade - Faculty of Pharmacy	Pharmaceutical technology	
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	Pharmaceutical development		Release of medicinal products on the market	
2	Drug Manufacture		Release of medicinal products on the market	
Representative references				
1	Kolašinac, N., Kachrimanis, K., Homšek, I., Grujić, B., Đurić, Z., Ibrić, S. Solubility enhancement of desloratadine by solid dispersion in poloxamers(2012) International Journal of Pharmaceutics, 436 (1-2), pp. 161-170.			
2	Milovic M, Djuris J, Djekic Lj, 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(1-2): 58-65			
3	Petrović J, Ibrić S, Betz G, Đurić Z. Optimization of matrix tablets controlled drug release using Elman dynamic neural networks and decision trees. Int J Pharm (2012) 428: 57-67			
4	Masic I, Ilic I, Rok D, Ibrić S, Parojčić J, Djuric Z. An investigation into the effect of formulation variables and process parameters on characteristics of granules obtained by in situ fluidized hot melt granulation. International Journal of Pharmaceutics (2012) 423 (2): 202-212			
5	Mihajlović, T., Kachrimanis K, Graovac A, Đurić, Z, Ibrić, S, Improvement of aripiprazole solubility by complexation with (2-hydroxy)propyl-β-cyclodextrin using spray drying technique. AAPS PharmSciTech (2012), 623-631			
6	Chansanroj, K., Petrović, J., Ibrić, S., Betz, G. Drug release control and system understanding of sucrose esters matrix tablets by artificial neural networks (2011) European Journal of Pharmaceutical Sciences, 44 (3), pp. 321-331			
7	Djekić Lj, Ibrić S, Primorac M. Application of Artificial Neural Networks (ANNs) in Development of Pharmaceutical Microemulsions. Chapter in: Focus on Artificial Neural Networks, Editor: J.A. Flores, Nova Science Publishers, Inc., 978-1-61942-100-4, pp. 1-28, 2011			
8	Petrović J, Chansanroj K, Meier B, Ibrić S, Betz G. Analysis of fluidized bed granulation process using conventional and novel modeling techniques. Eur J Pharm Sci (2011) 44: 227-234			
9	Mihajlović, T., Ibrić, S., Mladenović, A., Application of Design of Experiments and Multilayer Perceptron Neural Network in Optimization of the Spray-Drying Process (2011) Drying Technology, 29 (14), pp.. 1638-1647			
10	Petrovic J, Ibrić S, Betz G, Parojčić J, Djuric Z. Application of dynamic neural networks in the modeling of drug release from polyethylene oxide matrix tablets. European Journal of Pharmaceutical Sciences 38 (2009): 172-180			
Collective data on the scientific and professional teacher's activities				
The total number of citations		246		
The total number of articles from SCI (SSCI) list		50		
Participation in current projects		National		International
		1		3
Professional development				
Other relevant information		Expert of the Medicines and Medical Devices Agency of Serbia;		


	First name, middle initial, last name		Zoran A. Maksimović	
	Title (position)		Associate Professor	
	Teacher's full time employment institution		University of Belgrade - Faculty of Pharmacy	
	Scientific (artistic) discipline		Pharmacognosy	
Academic Career				
	Year	Institution	Discipline	
Election for the position	2009	University of Belgrade - Faculty of Pharmacy	Pharmacognosy	
Doctorate	2004	University of Belgrade - Faculty of Pharmacy	Pharmacognosy	
Specialization				
Magister degree	1998	University of Belgrade - Faculty of Pharmacy	Pharmacognosy	
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	Herbal products		Release of medicinal products on the market	
2	Phytotherapy 1		Pharmacotherapy in Pharmaceutical Practice	
3	Phytotherapy 2		Pharmacotherapy in Pharmaceutical Practice	
4	Phytotherapy 3		Pharmacotherapy in Pharmaceutical Practice	
Representative references				
1	Maksimović Z, Dobrić S, Kovačević N, Milovanović Z. Diuretic activity of Maydis stigma extracts in rats. Pharmazie. 2004;59:967-971.			
2	Maksimović Z, Malenčić Đ, Kovačević N. Polyphenol contents and antioxidant activity of Maydis stigma extracts. Biores Tech. 2005;96:873-877.			
3	Maksimović Z, Đorđević S, Mraović M. Antimicrobial activity of Chenopodium botrys essential oil. Fitoterapia. 2005;76:112-114.			
4	Maksimović Z, Petrović S, Pavlović M, Kovačević N, Kukić J. Antioxidant activity of Filipendula hexapetala flowers. Fitoterapia 2007;78:265-267.			
5	Maksimović Z, Milenković M, Vučićević D, Ristić M. Chemical composition and antimicrobial activity of Thymus pannonicus All. (Lamiaceae) essential oil. Cent Eur J Biol. 2008;3(2):149-154.			
6	Maksimović Z, Stojanović D, Šoštarić I, Dajić Z, Ristić M. Composition and radical-scavenging activity of Thymus glabrescens Willd. (Lamiaceae) essential oil. J Sci Food Agric. 2008;88:2036-2041.			
7	Malenčić Đ, Maksimović Z, Popović M, Miladinović J. Polyphenol contents and antioxidant activity of soybean seed extracts. Biores Tech. 2008;99:6688-6691.			
8	Maksimović Z. In vitro antioxidant activity of ragweed (Ambrosia artemisiifolia L., Asteraceae) herb. Ind Crops Prod. 2008;28:356-360.			
9	Maksimović Z, Kovačević N, Lakušić B, Čebović T. Antioxidant activity of Yellow Dock (Rumex crispus L., Polygonaceae) fruit extract. Phytotherapy Res. 2011;25:101-105.			
10	Čebović T, Maksimović Z. Hepatoprotective Effect of Filipendula hexapetala Gilib. (Rosaceae) in Carbon Tetrachloride-induced Hepatotoxicity in Rats. Phytotherapy Research 2012;26:1088-1091.			
Collective data on the scientific and professional teacher's activities				
The total number of citations		392		
The total number of articles from SCI (SSCI) list		35		
Participation in current projects		National	International	
		Two projects (ON 173021 and TR 31089)		
Professional development	1) Department of Pharmacognosy, School of Pharmaceutical Sciences, Peking University Health Science Centre, Beijing, China; March-September 2001. 2) Laboratory for Liquid Chromatography and Mass Spectrometry, Department of Pharmacognosy and Medicinal Chemistry, College of Pharmacy, University of Illinois at Chicago, Chicago, USA (July 2000).			
Other relevant information	1) Supervisor of 2 doctoral dissertations and more than 40 graduate papers. 2) Author of the textbook "Analysis of Herbal Drug Constituents". 3) Member of Pharmaceutical society of Serbia, International Society for Medicinal Plant Research (GA), and Assoc			


	First name, middle initial, last name		Zorica M. Stojić-Vukanić	
	Title (position)		Associate Professor	
	Teacher's full time employment institution		University of Belgrade - Faculty of Pharmacy	
	Scientific (artistic) discipline		Microbiology and Immunology with Immunochemistry	
Academic Career				
	Year	Institution	Discipline	
Election for the position	2010	University of Belgrade - Faculty of Pharmacy	Microbiology and Immunology with Immunochemistry	
Doctorate	2004	University of Belgrade - Faculty of Pharmacy	Immunochemistry	
Specialization				
Magister degree	1993	University of Belgrade - Faculty of Pharmacy	Immunochemistry	
Diploma	1988	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	Production of sterile drug dosage forms - conventional and biological drugs		Release of medicinal products	
2	Immunology		Biological drugs	
3	Biotechnological drugs		Biological drugs	
4	Vaccines		Biological drugs	
5	Transplantation		Biological drugs	
6	Immunostimulants		Biological drugs	
7	Immunoglobulins and other stable products of human plasma		Biological drugs	
Representative references				
1	Leposavić G, Nanut MP, Pilipović I, Kosec D, Arsenović-Ranin N, Stojić-Vukanić Z, Djikić J, Nacka-Aleksić M. Reshaping of T-lymphocyte compartment in adult prepubertal ovariectomized rats: A putative role for progesterone deficiency. Immunobiology 2014, Vol. 219 (2): 118-130.			
2	Stojić-Vukanić Z, Bufan B, Arsenović-Ranin N, Kosec D, Pilipović I, Perišić Nanut M, Leposavić G. Aging affects AO rat splenic conventional dendritic cell subset composition, cytokine synthesis and T-helper polarizing capacity. Biogerontology 2013; 14 (4): 443-459.			
3	Perišić M, Stojić-Vukanić Z, Pilipović I, Kosec D, Nacka-Aleksić M, Đikić J, Arsenović-Ranin N, Leposavić G. Role of ovarian hormones in T-cell homeostasis: From the thymus to the periphery. Immunobiology 2013; 218 (3): 353-367.			
4	Stojić-Vukanić Z, Čolić M, Backović A, Antić-Stanković J, Bufan B, Dimitrijević M. Differentiation and function of human monocyte-derived dendritic cells under the influence of leflunomide. Arch Biol Sci 2011; 63 (2): 353 - 364.			
5	Stojić-Vukanić Z, Rauški A, Kosec D, Radojević K, Pilipović I, Leposavić G. Dysregulation of T-cell development in adrenal glucocorticoid-deprived rats. Exp Biol Med 2009; 234(9): 1067-1074.			
6	Milenković M, Arsenović-Ranin N, Vučićević D, Bufan B, Jančić I, Stojić-Vukanić Z. Beneficial effects of dimethyl fumarate on experimental autoimmune myocarditis. Arch Med Res 2008; 39 (7): 639-646.			
7	Stojić-Vukanić Z, Čolić M, Dimitrijević M. Effect of pentoxifylline on differentiation and maturation of human monocyte-derived dendritic cells in vitro. Int Immunopharmacol 2007; 7(2): 167-174.			
8	Milenković M, Arsenović Ranin N, Vučićević D, Bufan B, Stojić-Vukanić Z. Fusidin ameliorates experimental autoimmune myocarditis in rats by inhibiting TNF-alpha production. Pharmazie 2007; 62 (6): 445-448.			
9	Milenković M, Vučićević D, Milosavljević P, Arsenović Ranin N, Stojić Vukanić Z, Čolić M. Suppression of experimental autoimmune myocarditis by sodium fusidate (fusidin). Pharmacol Res 2005; 52 (6): 491-496.			
10	Čolić M, Stojić-Vukanić Z, Pavlović B, Jandrić D, Stefanoska I. Mycophenolate mofetil inhibits differentiation, maturation and allostimulatory function of human monocyte-derived dendritic cells. Clin Exp Immunol 2003;134:63-69.			
Collective data on the scientific and professional teacher's activities				
The total number of citations		112		
The total number of articles from SCI (SSCI) list		21		
Participation in current projects		National		International
		1		
Professional development				
Other relevant information				

	First name, middle initial, last name		Anđelija M. Malenović	
	Title (position)		Assistant professor	
	Teacher's full time employment institution		University of Belgrade - Faculty of Pharmacy	
	Scientific (artistic) discipline		Drug analysis	
Academic Career				
	Year	Institution	Discipline	
Election for the position	2009	University of Belgrade - Faculty of Pharmacy	Drug Analysis	
Doctorate	2007	University of Belgrade - Faculty of Pharmacy	Drug Analysis	
Specialization	2008	University of Belgrade - Faculty of Pharmacy	Drug Analysis	
Magister degree	2002	University of Belgrade - Faculty of Pharmacy	Drug Analysis	
Diploma	1995	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	Pharmaceutical Analysis		Release of medicinal products on the market	
2	Medical devices and medicinal gases		Release of medicinal products on the market	
3	Active pharmaceutical substances and excipients		Release of medicinal products on the market	
4	Application of the optimization techniques in pharmaceutical research and development		Release of medicinal products on the market	
Representative references				
1	Vemić A, Jančić-Stojanović B, Stamenković I, Malenović A. Chaotropic agents in liquid chromatographic method development for the simultaneous analysis of levodopa, carbidopa, entacapone and their impurities. J Pharmaceut Biomed. 2013;77:9-15.			
2	Vemić A, Malenović A, Kostić N, Rakić T, Jančić-Stojanović B. Physicochemical Factors Governing the Partition of Pramipexole and Its Five Impurities in Microemulsion Liquid Chromatographic Systems. J Brazil Chem Soc. 2012; 23(11) 2084-2092.			
3	Malenović A, Dotsikas Y, Mašković M, Jančić-Stojanović B, Ivanović D, Medenica M. Desirability-based optimization and its sensitivity analysis for the perindopril and its impurities analysis in a microemulsion LC system. Microchem. J. 2011; 99:454-460			
4	Mašković M, Dotsikas Y, Malenović A, Jančić-Stojanović B, Ivanović D, Medenica M. Oil-in-water microemulsion liquid chromatographz in analzsis of perindopril tert-butylamine and its impurities. J AOAC. 2011; 94:723-734.			
5	Malenović A, Jančić-Stojanović B, Kostić N, Ivanović D, Medenica M. Optimization of artificial neural networks for modeling of atorvastatin and its impurities retention in micellar liquid chromatography. Chromatographia. 2011; 73:993:998.			
6	Jančić-Stojanović B, Popović I, Malenović A, Ivanović D, Medenica M. Factorial design in optimization of chromatographic separation of ramipril and its impurities. Chromatographia. 2010; 71:799-804.			
7	Jančić-Stojanović B, Malenović A, Ivanović D, Medenica M. Central composite design with/without artificial neural networks in miceroemulsion liquid chromatography separation robustness testing. Acta Chim Slov. 2009; 56-507-512.			
8	Jančić-Stojanović B, Malenović A, Ivanović D, Rakić T, Medenica M. Chemometrical evaluation of ropinirole and its impurity's chromatographic behavior. J Chromatogr A. 2009; 1216:1263-1296			
9	Malenović A, Jančić-Stojanović B, Medenica M, Ivanović D. Microemulsion Liquid Chromatographic Screening of Simvastatin and its Active Metabolite in Human Plasma. Acta Chromatogr. 2008; 20(4):595-607			
10	Jančić B, Ivanović D, Medenica M, Malenović A. Experimental design in chromatographic analysis of pramipexole and its impurities. Acta Chim. Slov. 2007; 54:49-54			
Collective data on the scientific and professional teacher's activities				
The total number of citations		304		
The total number of articles from SCI (SSCI) list		61		
Participation in current projects		National		International
		1		0
Professional development				
Other relevant information				

	First name, middle initial, last name		Biljana S. Stojanović	
	Title (position)		Assistant professor	
	Teacher's full time employment institution		University of Belgrade - Faculty of Pharmacy	
	Scientific (artistic) discipline		Drug analysis	
Academic Career				
	Year	Institution	Discipline	
Election for the position	2009	University of Belgrade - Faculty of Pharmacy	Drug Analysis	
Doctorate	2008	University of Belgrade - Faculty of Pharmacy	Drug Analysis	
Specialization	2008	University of Belgrade - Faculty of Pharmacy	Drug Analysis	
Magister degree	2004	University of Belgrade - Faculty of Pharmacy	Drug Analysis	
Diploma	1997	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	Pharmaceutical Analysis		Release of medicinal products on the market	
2	Application of the optimization techniques in pharmaceutical research and development		Release of medicinal products on the market	
3	Pharmaceutical packing		Release of medicinal products on the market	
Representative references				
1	Jančić-Stojanović, B., Popović, I., Malenović A., Ivanović, D., Medenica, M.: Factorial Design in Optimization of Chromatographic Separation of Ramipril and Its Impurities. Chromatographia 2010, 71: 799–804			
2	Mašković M., Jančić-Stojanović B., Malenović A., Ivanović D., Medenica M.: Assessment of liquid chromatographic method robustness employing Plackett-Burman design. Acta Chromatogr. 2010, 22 (2): 281–296.			
3	Jančić-Stojanović, B., Ivanović, D., Malenović, A., Medenica, M.: Artificial neural networks in analysis of indinavir and its degradation products retention. Talanta 2009, 78: 107–112.			
4	Jančić-Stojanović, B., Ivanović, D., Malenović, A., Medenica, M.: Artificial neural networks in analysis of indinavir and its degradation products retention. Talanta 2009, 78: 107–112.			
5	Jančić, B., Medenica, M., Ivanović, D., Malenović, A., Popović I.: Chromatographic Behavior of Fosinopril Sodium and Fosinoprilat using Neural Networks. Chromatographia 2008, 67: S123–S127.			
6	Jančić, B., Medenica, M., Ivanović, D., Janković, S., Malenović, A.: Monitoring of fosinopril sodium impurities by liquid chromatography mass spectrometry including the neural networks in method evaluation. J. Chromatogr. A, 2008, 1189: 366–373.			
7	Medenica, M., Ivanović, D., Mašković, M., Jančić, B., Malenović, A.: Evaluation of impurities level of perindopril tert-butylamine in tablets. J. Pharm. Biomed. Anal. 2007, 44: 1087–1094.			
8	Malenović, A., Medenica, M., Ivanović, D., Jančić, B.: Influence of structural and interfacial properties of microemulsion eluent on chromatographic separation of simvastatin and its impurities. J. Chromatogr A 2006; 1131 (1–2): 67–73.			
9	Jančić, B., Ivanović, D., Medenica, M., Malenović, A., Marković, S.: Microemulsion liquid chromatographic method for characterisation of fosinopril sodium and fosinoprilat separation with chemometrical support. Anal. Bional. Chem. 2005; 383 (4): 687–694.			
10	Medenica, M., Jančić, B., Ivanović, D., Malenović, A.: Experimental design in reversed–phase high–performance liquid chromatographic analysis of imatinib mesylate and its impurity. J. Chromatogr. A 2004; 1031: 243–248.			
Collective data on the scientific and professional teacher's activities				
The total number of citations		133		
The total number of articles from SCI (SSCI) list		33		
Participation in current projects		National		International
		1		0
Professional development				
Other relevant information		Mentor of 5 graduated theses and member of 1 commission for defense doctor thesis. From 2010 engaged as lecturer for subject Pharmaceutical analysis and quality control at Department of Pharmacy at Faculty of Medicine, Montenegro. Member of Pharmaceutical		

	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	Pharmaceutical technology	
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	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		140		
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		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	1992	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	Medicinal devices and medicinal gases		Release of medicinal products on the market	
2	Veterinary medicines		Release of medicinal products on the market	
Representative references				
1	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.			
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; 309: 171-177.			
3	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.			
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	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.			
6	Vasiljević D, Savić S, Primorac P. Tretman i terapija ostarele kože: dermokozmetički i dermofarmaceutski preparati. Arh farm 2009; 59: 457-472.			
7	Vasiljević D, Savić S, Vuleta G. Efekti kozmetičkih proizvoda za negu i zaštitu dečije kože. Arh farm 2005; 55: 456-473.			
8	Vasiljević D, Krajišnik D, Grbić S, Đekić Lj. Farmaceutska tehnologija I. Praktikum. Izmenjeno i dopunjeno izdanje. Beograd: Farmaceutski fakultet; 2012.			
9	Krajišnik D, Grbić S, Petrović J, Đekić Lj, Vasiljević D, Kovačević A, Čalijski B. Farmaceutska tehnologija II. Praktikum. Beograd: Farmaceutski fakultet; 2010.			
10	Vasiljević D, Savić S, Đorđević Lj, Krajišnik D. Priručnik iz Kozmetologije. Drugo izdanje. Beograd: Nauka; 2009.			
Collective data on the scientific and professional teacher's activities				
The total number of citations		54		
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		Dušanka M. Krajnović	
	Title (position)		Assistant professor	
	Teacher's full time employment institution		University of Belgrade - Faculty of Pharmacy	
	Scientific (artistic) discipline		Social pharmacy	
Academic Career				
	Year	Institution	Discipline	
Election for the position	2012	University of Belgrade - Faculty of Pharmacy	Social Pharmacy	
Doctorate	2004	University of Belgrade - Faculty of Pharmacy	Pharmacy sciences	
Specialization	2013	University of Belgrade - Faculty of Pharmacy	Pharmaceutical Management and Marketing, Pharmacoeconomy and Pharmaceutical Legislation	
Magister degree	2000	University of Belgrade - Faculty of Pharmacy	Pharmacy sciences	
Diploma	1996	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	Pharmaceutical Marketing		Release of medicinal products on the market	
2	Pharmaceutical Legislation and professional duties of qualified person		Release of medicinal products on the market	
3	Pharmaceutical Legislation		Pharmacoeconomy and Pharmaceutical Legislation	
4	Pharmaceutical Marketing		Pharmaceutical management and Marketing	
5	Communication in Pharmacy		Pharmaceutical management and Marketing	
6	Social marketing and New Public Health		Pharmaceutical management and Marketing	
7	Competencies and Human Resource Management in Pharmacy		Pharmaceutical management and Marketing	
8	Ethics and Legislative in Medical Biocemistry		Bicemical Diagnosis	
Representative references				
1	Parojcic D, Stupar D. Portable medicine chests in Serbia during the 19th and the first half of the 20th century. Die Pharmazie 2004; 59: 312-18.			
2	Lakić D, Tasić Lj, Kos M, Petrova G, Stoimenova A, Krajnović D. Pharmacy network and access to medicines in selected eastern European countries: comparative analysis. Croatian Medical Journal 2012; 53: 53-9.			
3	Crnjanski T, Krajnovic D, Stojkov-Rudinski S, Tadic I. Ethical dilemmas and moral distress in pharmacy: a qualitative study. HealthMED Journal 2012; 6(7):2485-93.			
4	Savic I, Marinkovic V, Tasic Lj, Krajnovic D, Savic I. From experimental design to quality by design in pharmaceutical legislation. Accreditation and quality assurance 2012; 7 (6):627-33.			
5	Jocić D, Krajnović D. Development and initial validation of a scale to measure attitudes and beliefs of pharmacists toward their work with patients. Vojnosanitetski pregled - in press, Article Ref. No. 1699/13 DOI: 10.2298/VSP120314051J			
6	Jocic D, Krajnovic D. The influence of autogenic training on state anxiety reduction among community pharmacists in Serbia. HealthMED Journal 2012; 6(8): 2810 –20.			
7	Milošević Georgiev A, Krajnovic D, Milovanović S, Ignjatović S, Đurić D, Marinković V. Analysis of regulatory - ethical framework for clinical trials (Analiza razvoja regulatorno-etičkog okvira za klinička ispitivanja). Srpski arhiv za celokupno lekarstvo – in press Article Ref. No. 63/12.			
8	Parojcic D. Spécialités médicamenteuses, leur fabrication et leur publicité en Serbie vers la fin du XIXe et début XXe siècle. Revue d'Histoire de la Pharmacie 2004; 342: 229-46.			
9	Krajnović D, Jocić D. Barijere u komunikaciji u javnoj apoteci i načini za njihovo prevazilaženje. Arhiv za farmaciju 2010; vol. 60 (1): 56-71.			
10	Krajnovic D. Ethical and Social Aspects on Rare Diseases. Filozofija i društvo 2012; XXIII (4): 32-48.			
Collective data on the scientific and professional teacher's activities				
The total number of citations		12		
The total number of articles from SCI (SSCI) list		11		
Participation in current projects		National	International	
		1	2	
Professional development	Methodology of scientific research (Institute for Medical Research, Belgrade and Hemofarm Group, 2003), Clinical Research (Vienna School of Clinical Research (Introduction to Good Clinical Practice 2004) Ethical Aspects of Clinical Research 2005) preclinical research (European Commission - Joint Research Centre ("Alternatives 2005 - International Workshop on Promotion of Three Rs (Reduction, Refinement, Replacement) Concept in Relation to Animal Experimentation in Croatia, Turkey and Western Balkan Countries"); several local courses in medical and pharmaceutical law, national legislation of the health care and pharmaceutical practice.			
Other relevant information	She is the author of a new code of ethics for Serbian pharmacists adopted by the Assembly of the Pharmaceutical Chamber of Serbia, published in the Official Gazette of the Republic of Serbia 19th January, 2007. year. She is the author of the Oath for the			

	First name, middle initial, last name	Valentina D. Marinković	
	Title (position)	Assistant professor	
	Teacher's full time employment institution	University of Belgrade - Faculty of Pharmacy	
	Scientific (artistic) discipline	Pharmacy	
Academic Career			
	Year	Institution	Discipline
Election for the position	2011	University of Belgrade - Faculty of Pharmacy	Social Pharmacy
Doctorate	2003	University of Belgrade - Faculty of Pharmacy	Pharmaceutical Chemistry
Specialization	1993	University of Belgrade - Faculty of Pharmacy	Drug examination and quality control
Magister degree	1997	University of Belgrade - Faculty of Pharmacy	Pharmaceutical 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	Quality Management in Pharmacy	Pharmaceutical management and marketing	
2	Pharmaceutical Management 1	Pharmaceutical management and marketing	
3	Innovative business in Pharmacy	Pharmaceutical management and marketing	
4	Negotiation and Decision Making	Pharmaceutical management and marketing	
5	Pharmaceutical legislation and professional duties of qualified person	Release of medicinal products on the market	
6	Quality Management System	Release of medicinal products on the market	
7	Pharmaceutical Supply chain management	Release of medicinal products on the market	
8	Pharmaceutical Industry and Environmental management	Release of medicinal products on the market	
9	Quality Assurance	Industrial Pharmacy	
10	Pharmaceutical management 2	Pharmaceutical management and marketing	
11	Competencies and Human Resource Management in Pharmacy	Competencies and Human Resource Management in Pharmacy	
Representative references			
1	Marinković, V., Šibalića, T, Majstorović. V., Tasić, Lj. Impact analysis of the implemented quality management system on business performances in pharmaceutical-chemical industry in Serbia, Hemijska industrija . (2013) 67 (3): 535-546		
2	Valentina Marinkovic, Elizabeta Kostic, Ljiljana Tasic, Vidosav Majstorovic „Conceptual Model of Outsourcing Process in Pharmaceutical Supply Chain“ Indian Journal of Pharmaceutical Education and Research, (2013) 47(1):55-61		
3	Bekcic S, Kelecevic N, Marinkovic V, Tasic L, Krajnovic D. 2013. “ Approach to the Integration of Management Systems in a Pharmaceutical Organization” Indian Journal of Pharmaceutical Education and Research, (2013) 47(3):19-25		
4	Nikolic Ljubica B, Nikolic Vesna D, Stankovic Mihajlo Z, Savic Ivana M, Marinkovic Valentina D, Savic Ivan M „Paclitaxel as an anticancer agent: isolation, activity, synthesis and stability“, Central European Journal of Medicine 10 (2011) 527-526		
5	Majstorovic VD, Marinkovic V „The Development of business standardization and Integrated Management Systems“ Journal of Medical Biochemistry 30 (2011) 334-345		
6	Ivan Savic, Valentina Marinkovic, Ljiljana Tasic, Dusanka Krajnovic, Ivana Savic, From experimental design to quality by design in pharmaceutical legislation, Accreditation and Quality Assurance, (2012) 17:627–633		
7	Valentina Marinković, D. Agbaba, K. Karljicković Rajić, S. Vladimirov, J. Nedeljković, Photochemical degradation of solid-state nisoldipine monitored by HPLC, J.Pharm.Biomed.Anal., 32 (2003) 929-935.		
8	I.Savic, V.Marinkovic, I.Savic, P. Sibinovic „Study of the influence of primary packaging on photostability of tablets containing carvedilol“ Indian Journal of Pharmaceutical Education and Research, 45/4 (2011) 353-359		
9	G. Nikolić, I. Savić, Valentina Marinković, Development and validation of a new RP-HPLC method for the loperamid hydrochloride determination in drugs, Russian Journal of Physical Chemistry A 83(9) (2009) 1609–1611.		
10	Valentina Marinković, Vidosav Majstorović “Integrated management Systems for Pharmaceutical Supply Chain” (2013) JUSK, Beograd		
Collective data on the scientific and professional teacher's activities			
The total number of citations		105	
The total number of articles from SCI (SSCI) list		23	
Participation in current projects		National	International
		2	
Professional development	Quality management in pharmaceutical industry”, Marcus Evans Courses, May 2004, Prague „Role and Responsibility of QP“, Qualified Person Education Course, October 2006, Belgrade QP forum, ECA, December 2008, Munich; November 2010, London; Hamburg 2012 „Pharmaceutical contracts- legal and GMP implication“, ECA, April 2010, Budapest Various education and trainings in Pharmaceutical management 2004-2014, Iceland, Malta, Turkey, Bulgaria, Romaia		

Other relevant information	Quaity Manager West Balkans- Alvogen Pharma (part- time) Vice president of United Association of Quality in Serbia Member od Editor Board of Internat
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