



	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		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		Milica Š. Prostran	
	Title (position)		Full professor	
	Teacher's full time employment institution		University of Belgrade - Faculty of Medicine	
	Scientific (artistic) discipline		Pharmacology	
Academic Career				
	Year	Institution	Discipline	
Election for the position	1996	University of Belgrade - Faculty of Medicine	Pharmacology and Toxicology	
Doctorate	1983	University of Belgrade - Faculty of Medicine	Molecular Pharmacology	
Specialization	1998	University of Belgrade - Faculty of Medicine	Clinical Pharmacology	
Magister degree	1979	University of Belgrade - Faculty of Medicine	Cardiology	
Diploma	1975	University of Belgrade - Faculty 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 care in the treatment of respiratory, infectious and skin diseases		Pharmaceutical Care	
Representative references				
1	Brzaković, B.B., Vezmar Kovačević, S.D. , Vučičević, K.M., Miljković, B.R., Martinović, Ž.J., Pokrajac, M.V., Prostran, M.Š. (2012) Impact of age, weight and concomitant treatment on lamotrigine pharmacokinetics. J Clin Pharm Ther, 37(6): 693-697			
2	Antunovic, T., Stefanovic, A. , Ratkovic, M.c, Gledovic, B., Gligorovic-Barhanovic, N., Bozovic, D., Ivanisevic, J., Prostran, M., Stojanov, M. (2012) High uric acid and low superoxide dismutase as possible predictors of all-cause and cardiovascular mortality in hemodialysis patients. Int Urol Nephrol: 1-9			
3	Potpara, T.S. , Polovina, M.M., Licina, M.M., Stojanovic, R.M., Prostran, M.S., Lip, G.Y.H. (2012) Novel oral anticoagulants for stroke prevention in atrial fibrillation: Focus on apixaban. Adv Ther, 29(6): 491-507			
4	Kocic, I. , Homsek, I., Dacevic, M., Grbic, S., Parojcic, J., Vucicevic, K., Prostran, M., Miljkovic, B. (2012) A case study on the in silico absorption simulations of levothyroxine sodium immediate-release tablets. Biopharm Drug Dispos, 33(3): 146-159			
5	Potpara, T.S., Polovina, M.M., Licina, M.M., Marinkovic, J.M., Prostran, M.S., Lip, G.Y.H. (2012) Reliable identification of "truly low" thromboembolic risk in patients initially diagnosed with "lone" atrial fibrillation the belgrade atrial fibrillation study. Circ Arrhythm Electrophysiol, 5(2): 319-326			
6	Djukanovic, N., Todorovic, Z., Obradovic, S., Zamaklar-Trifunovic, D., Njedomirovic, S., Milic, N.M., Prostran, M., Ostojic, M. (2011) Abrupt cessation of one-year clopidogrel treatment is not associated with thrombotic events. J Pharmacol Sci, 117(1): 12-18			
7	Stojanov, M., Stefanović, A., Džingalašević, G., Mandić-Radić, S., Prostran, M. (2011) Butyrylcholinesterase activity in young men and women: Association with cardiovascular risk factors. Clin Biochem, 44(8-9): 623-626			
8	Lopičić, S., Bratić-Stanojević, M., Dhruba, P., Pavlović, D., Prostran, M., Nedeljkov, V. (2011) Excitatory amino acid β-N-methylamino-L-alanine is a putative environmental neurotoxin. J Serb Chem Soc, 76(4): 479-490			
9	Vuckovic, S., Prostran, M., Ivanovic, M., Dosen-Micovic, L., Savic Vujovic, K., Vucetic, C., Kadija, M., Mikovic, Z. (2011) Pharmacological evaluation of 3-carbomethoxy fentanyl in mice. Pharmaceuticals (Basel), 4(2): 233-243			
10	Stepanović-Petrović, R.M., Tomić, M.A., Vučković, S.M., Poznanović, G., Ugrešić, N.D., Prostran, M.S., Bošković, B. (2011) Pharmacological interaction between oxcarbazepine and two COX inhibitors in a rat model of inflammatory hyperalgesia. Pharmacol Biochem Behav, 97(3): 611-618			
Collective data on the scientific and professional teacher's activities				
The total number of citations		474		
The total number of articles from SCI (SSCI) list		110		
Participation in current projects		National		International
		1		
Professional development				
Other relevant information				

	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		
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	<p>Supervisor - 4 doctoral dissertations</p> <ul style="list-style-type: none"> - 5 master thesis - 4 professional specialization - 55 graduate papers <p>- Author of Textbook - „Bases of Pharmacognosy“ (three editions)</p> <p>- Other publication - „100 medicinal plants in traditional and modern life of people from Serbia“ (R. Jančić, N. Kovačević)</p> <p>- Honorary member of the Pharmaceutical Chamber of Pharmacy</p> <p>- Member of Pharmaceutical society of Serbia, International society for medicinal plant research (GA), Association on medicinal and aromatic plants of the southeast European countries - AMAPSEEC.</p> <p>- Vice president of AMAPSEEC</p> <p>- Member of the Board of Pharmaceutical Society of Serbia (2006-2010)</p> <p>- Member and head of committee for OTC (1995-2004)</p> <p>- Member of committee for human drugs (from 2005)</p> <p>- President of National Board for Pharmacy (from 2008-)</p> <p>- President of the Committee for medical sciences University of Belgrade (2010-2012).</p> <p>- Member of National Scientific Board for Biology (from 2007)</p> <p>- Member of editorial board of journals Arhiv za farmaciju, Lekovite sirovine and Phytotherapy research.</p> <p>- Editor in chief - Arhiv za farmaciju (from 2005 - 2012.).</p>
----------------------------	--

	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		Zorana D. Jelić-Ivanović	
	Title (position)		Professor	
	Teacher's full time employment institution		University of Belgrade - Faculty of Pharmacy	
	Scientific (artistic) discipline		Medical Biochemistry	
Academic Career				
	Year	Institution	Discipline	
Election for the position	1999	University of Belgrade - Faculty of Pharmacy	Medical Biochemistry	
Doctorate	1984	University of Belgrade - Faculty of Pharmacy	Medical Biochemistry	
Specialization	1989	University of Belgrade - Faculty of Pharmacy	Medical Biochemistry	
Magister degree	1978	University of Belgrade - Faculty of Pharmacy	Medical Biochemistry	
Diploma	1974	University of Belgrade - Faculty of Pharmacy	Pharmacy	
List of the courses taught by the teacher in the current school year at the University of Belgrade - Faculty of Pharmacy				
	Course title		Study program	
1	Development of a pharmaceutical care plan, interpretation of laboratory parameters and medicine information sources		Pharmaceutical Care	
Representative references				
1	Jelić-Ivanović Z, Spasić S, Majkić-Singh N, Todorović P. Effects of some anti-inflammatory drugs on 12 blood constituents: Protocol for the study of in vivo effects of drugs. Clin Chem 1985; 31: 1141-3.			
2	Žunić G, Jelić-Ivanović Z, Spasić S, Stojiljković A, Majkić-Singh N: Reference values for apolipoproteins A-I and B in healthy subjects by age. Clin Chem 1992; 38: 566-9.			
3	Jelić-Ivanović Z, Memon L, Spasojević-Kalimanovska V, Bogavac-Stanojević N, Spasić S. Independent association of high serum uric acid concentration with angiographically defined coronary artery disease. Tohoku J Exp Med 2007; 211: 369-77.			
4	Bogavac-Stanojević N, Ivanova Petrova G, Jelić-Ivanović Z, Memon L, Spasić S. Cost-effectiveness analysis in diagnosis of coronary artery disease: Choice of laboratory markers. Clin Biochem 2007; 40: 1180-7.			
5	Jelić-Ivanović Z, Bujišić N, Spasić S, Bogavac-Stanojević N, Spasojević-Kalimanovska V, Kotur-Stevuljević J. Circulating sTWEAK improves the prediction of coronary artery disease. Clin Biochem 2009; 42: 1381-6.			
6	Vekić J, Jelić-Ivanović Z, Spasojević-Kalimanovska V, Memon L, Zeljković A, Bogavac-Stanojević N, Spasić S. High serum uric acid and low-grade inflammation are associated with smaller LDL and HDL particles. Atherosclerosis 2009; 203: 236-42.			
7	Lakić D, Bogavac-Stanojević N, Jelić-Ivanović Z, Kotur-Stevuljević J, Spasić S, Kos M. A multimarker approach for the prediction of coronary artery disease: Cost-effectiveness analysis. Value Health 2010; 13: 770-7.			
8	Impact of discounting in pharmacoeconomic modeling. A case study. Lakić D, Petrova G, Bogavac-Stanojević N, Jelić-Ivanović Z. Biotechnol Biotech Eq 2011; 25: 2555-8.			
9	Vekić J, Zeljković A, Bogavac-Stanojević N, Jelić-Ivanović Z, Spasojević-Kalimanovska V, Simić-Ogrizović S, Dopsaj V, Spasić S. Cox proportional hazard model analysis of survival in end-stage renal disease patients with small-sized high-density lipoprotein particles. Clin Biochem 2011; 44: 635–41.			
10	Lakić D, Petrova G, Bogavac-Stanojević N, Jelić-Ivanović Z, Kos M. The Cost-Effectiveness of Hypertension Pharmacotherapy in Serbia: a Markov Model. Biotechnol Biotech Eq 2012; 26: 3066-72.			
Collective data on the scientific and professional teacher's activities				
The total number of citations		364		
The total number of articles from SCI (SSCI) list		74		
Participation in current projects		National		International
		1		2
Professional development	2003-Subspecialisation in Clinical immunochemistry; Short study period at the University of Manchester and the Nencki Institute of Experimental Biology in Warsaw, Poland.			
Other relevant information		The head of the research project of the Ministry of Education, Science and Technological Development of Republic of Serbia		

	First name, middle initial, last name	Katarina M. Vučićević	
	Title (position)	Assistant 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	2012	University of Belgrade - Faculty of Pharmacy	Pharmacokinetics and Clinical Pharmacy
Doctorate	2010	University of Belgrade - Faculty of Pharmacy	Clinical Pharmacy
Specialization	2008	University of Belgrade - Faculty of Pharmacy	Clinical Pharmacy
Magister degree			
Diploma	2002	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
Representative references			
1	Vučićević K, Rakonjac Z, Janković B, Vezmar Kovačević S, Miljković B, Prostran B. Clinical pharmacokinetics in optimal genatmicin dosing regimen in neonates. Cent Eur J Med. 2014; (accepted)		
2	Vučićević K, Rakonjac Z, Miljković B, Janković B, Prostran M. Pharmacokinetic variability of amikacin after once and twice per day dosing regimen in full-term neonates. J Pharmacol Sci. 2014; 124: 138-43.		
3	Brzaković B, Vučićević K,Vezmar Kovačević S,Miljković B, Prostran M, Martinović Ž, Pokrajac M. Pharmacokinetics of lamotrigine in paediatric and young adult epileptic patients - nonlinear mixed effects modelling approach. Eur J Clin Pharmacol. 2014; 70: 179-85.		
4	Golubović B, Vučićević K, Radivojević D, Vezmar Kovačević S, Prostran M, Miljković B. Total plasma protein effect on tacrolimus elimination in kidney transplant patients - population pharmacokinetic approach. Eur J Pharm Sci. 2014; 52: 34-40.		
5	Jovanović M, Sokić D, Grabnar I, Vovk T, Prostran M, Vučićević K, Miljković B. Population pharmacokinetics of topiramate in adult patients with epilepsy using nonlinear mixed-effects modelling. Eur J Pharm Sci. 2013; 50: 282-9.		
6	Ležaić V, Petković N, Marić I, Miljković B, Vučićević K, Simić-Ogrizović S, Pejović V, Djukanović Lj. The pharmacokinetics of recombinant human erythropoietin in Balkan endemic nephropathy patients. Nefrologia. 2013; 33(4): 478-85.		
7	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;37(6):693-7.		
8	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;33(3):146-59.		
9	Vučićević K, Miljković B, Rakonjac Z, Janković B, Prostran M. Određivanje serumske koncentracije aminoglikozidnih antibiotika u cilju individualizacije terapije kod novorođenčadi. U: Zdravković D, urednik. Problemi u pedijatriji 2011. Beograd: Zavod za udžbenike; 2012. p. 73-88.		
10	Miljković B, Vučićević K. Bioequivalence studies. Pharmaca Serbica. 2011 Oct;3(3-4):3-10.		
Collective data on the scientific and professional teacher's activities			
The total number of citations		34	

The total number of articles from SCI (SSCI) list		12	
Participation in current projects		National	International
		1	0
Professional development	<p>September 2013. course „Absorption: Predicting oral drug bioavailability and its' inter-individual variability: Interplay between formulation, drug permeability and metabolism using the Simcyp Advanced Dissolution, Absorption and Metabolism (ADAM) model“ Athens, Greece, organized by Simcyp, Certara.</p> <p>2010 - 2013. short visits to University College, London Great Britain, for the trainings in the clinical pharmacy, as a part of EU project TEMPUS “PQPharm”, the holder University of Belgrade - Faculty of Pharmacy.</p> <p>September 2011. course „Population Modeling in Pharmacokinetic/ Pharmacodynamic using ADAPT5 Software“ Leipzig, Germany, organized by University of Southern California, Biomedical Simulations Resource.</p> <p>May 2010. course „Clinical Trial Safety“, organized by International Society of Pharmacovigilance</p> <p>2006. 4-month educational visit to The Chair of Pharmacokinetics and Biopharmaceutics, Faculty of Pharmacy, University of Ljubljana, Slovenia.</p>		
Other relevant information	<p>Expert of the Agency for drugs and medical devices</p> <p>September 2013. course „Absorption: Predicting oral drug bioavailability and its' inter-individual variability: Interplay between formulation, drug permeability and metabolism using the Simcyp Advanced Dissolution, Absorption and Metabolism (ADAM) model“ Athens, Greece, organized by Simcyp, Certara.</p> <p>2010 - 2013. short visits to University College, London Great Britain, for the trainings in the clinical pharmacy, as a part of EU project TEMPUS “PQPharm”, the holder University of Belgrade - Faculty of Pharmacy.</p> <p>September 2011. course „Population Modeling in Pharmacokinetic/ Pharmacodynamic using ADAPT5 Software“ Leipzig, Germany, organized by University of Southern California, Biomedical Simulations Resource.</p> <p>May 2010. course „Clinical Trial Safety“, organized by International Society of Pharmacovigilance</p> <p>2006. 4-month educational visit to The Chair of Pharmacokinetics and Biopharmaceutics, Faculty of Pharmacy, University of Ljubljana, Slovenia.</p>		

	First name, middle initial, last name	Sandra D. Vezmar Kovačević	
	Title (position)	Assistant 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	2009	University of Belgrade - Faculty of Pharmacy	Pharmacokinetics and Clinical Pharmacy
Doctorate	2005	Rheinische Friedrich-Wilhelms Universitaet, Bonn	Clinical Pharmacy
Specialization	2009	University of Belgrade - Faculty of Pharmacy	Clinical Pharmacy
Magister degree			
Diploma	1999	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
Representative references			
1	Vučićević K, Rakonjac Z, Janković B, Vezmar Kovačević S, Miljković B, Prostran B. Clinical pharmacokinetics in optimal genatmicin dosing regimen in neonates. Cent Eur J Med. 2014; (accepted)		
2	Golubović B, Vučićević K, Radivojević D, Vezmar Kovačević S, Prostran M, Miljković B. Total plasma protein effect on tacrolimus elimination in kidney transplant patients - population pharmacokinetic approach. Eur J Pharm Sci. 2014; 52: 34-40.		
3	Brzaković B, Vučićević K,Vezmar Kovačević S,Miljković B, Prostran M, Martinović Ž, Pokrajac M. Pharmacokinetics of lamotrigine in paediatric and young adult epileptic patients - nonlinear mixed effects modelling approach. Eur J Clin Pharmacol. 2014; 70: 179-85.		
4	Odalovic M, Vezmar Kovacevic S, Nordeng H, Ilic K, Sabo A, Tasic L. Predictors of the use of medications before and during pregnancy. Int J Clin Pharm. 2013;35:408-16.		
5	Odalovic M, Vezmar Kovacevic S, Ilic K, Sabo A, Tasic L. Drug use before and during pregnancy in Serbia. Int J Clin Pharm. 2012;34(5):719-27		
6	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;37(6):693-7.		
7	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 7;6:343-64.		
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	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.		
10	Vezmar S, Miljković B, Vučićević K, Timotijević I, Prostran M, Todorović Z, Pokrajac M. Pharmacokinetics and efficacy of fluvoxamine and amitriptyline in depression. J Pharmacol Sci. 2009 May;110 (1):98-104.		
Collective data on the scientific and professional teacher's activities			
The total number of citations		144	

The total number of articles from SCI (SSCI) list		14	
Participation in current projects		National	International
		1	0
Professional development	2010 - 2013. short visits to University College, London Great Britain, for the trainings in the clinical pharmacy, as a part of EU project TEMPUS "PQPharm", the holder University of Belgrade - Faculty of Pharmacy.		
Other relevant information	<p>Expert of the Agency for drugs and medical devices</p> <p>Activities within the Faculty:</p> <p>from 2013. Member of the Commission for improvement of education quality,</p> <p>from 2013. Member of the Centre for development of pharmacy practice.</p> <p>Activities within wider Academic Community:</p> <p>from 2010. Reviewer for 2 national and 2 international journals,</p> <p>Member of Pharmaceutical Association of Serbia (SFUS),</p> <p>lecturer and moderator on more than 10 courses of continuing education for pharmacists and physicians, lecturer and moderator on more than 5 educational seminars for pharmacy students.</p>		