Table 9.6 Teacher's Competence

First name and surname		Bojana Bozic Cvijan		
Title		Asist. prof, MD, PhD		
Specific scientific field		Pharmacology, clinical pharmacology and toxicology		
Academic Career	Year	Institution	Scientific field	Specific scientific field
Professorate	2021.	Department of Pharmacology, Clinical Pharmacology and Toxicology, School of Medicine, University of Belgrade	Pharmacology, clinical pharmacology and toxicology	
PhD	2019.	Department of Pharmacology, Clinical Pharmacology and Toxicology, School of Medicine, University of Belgrade	Pharmacology, clinical pharmacology and toxicology	
Specialization	2020.	School of Medicine, University of Belgrade	Clinical pharmacology	
Master's degree	2014.	School of Medicine, University of Belgrade	Clinical pharmacology and therapy	
Diploma	2012.	School of Medicine, University of Belgrade	/	

Teacher's list of courses at PhD studies

No.	Ref.	Course Title
1.		Medical Pharmacology (elective subject: Pediatrics Pharmacology)

The most significant papers in accordance with the requirements of the additional conditions of the standard for a given field (minimum 10 not more than 20)

1.	Božić B, Korać J, Stanković DM, Stanić M, Romanović M, Pristov JB, Spasić S, Popović-Bijelić A, Spasojević I, Bajčetić M. Coordination and redox interactions of β-lactam antibiotics with Cu^{2+} in physiological settings and the impact on antibacterial activity. Free Radic Biol Med. 2018;129:279-285. IF- 6.401	**M21**
2.	Božić B, Uzelac TV, Kezić A, Bajčetić M. The role of quinidine in the pharmacological therapy of ventricular arrhythmias 'Quinidine'. Mini Rev Med Chem. 2018;18(6):468-475. IF-2.952	**M22**
3.	Božić B, Korać J, Stanković DM, Stanić M, Popović-Bijelić A, Bogdanović Pristov J, Spasojević I, Bajčetić M. Mechanisms of redox interactions of bilirubin with copper and the effects of penicillamine. Chem Biol Interact. 2017;278:129-134. IF-3.308	**M21**
4.	Božić B, Stupar S, Stupar D, Babić U, Bajčetić M. Availability of pediatric-evaluated formulations in Serbia. Indian J Pharmacol. 2017;49(2):189-193. IF-1.182	**M23**
5.	Božić B, Bajčetić M. Use of antibiotics in paediatric primary care settings in Serbia. Arch Dis Child. 2015;100(10):966-9. IF-3.054	**M21**
6.	Suessenbach FK, Makowski N, Feickert M, Gangnus T, Tins J, Burckhardt BB; LENA consortium. A quality control system for ligand-binding assay of plasma renin activity: Proof-of-concept within a pharmacodynamic study. J Pharm Biomed Anal 2020;181:113090. IF-1.566	**M22**
7.	Ali M, Tins J, Burckhardt BB; LENA consortium. Correction to: Fit-for-Purpose Quality Control System in Continuous Bioanalysis during Long-Term Pediatric Studies. AAPS J 2020;22(2):37. IF-2.055	**M21**
8.	Božić Cvijan B, Korać J, Stanković DM, Stanić M, Romanović M, Bogdanović Pristov J, Spasić S, Popović-Bijelić A, Spasojević I, Bajčetić M. The impact of copper ions on antibacterial activity of β-lactam antibotics. 14th Serbian Congress of Farmacologists and 4th Serbian Congress of Clinical Pharmacology with international participation, Novi Sad, October 18-21, 2019. Abstract Book No 83-85.	**M34**
9.	Bajčetić M., Božić B. Interakcije lekova kod novorođenčadi i dece. Bezbednost lekova u pedijatriji. XIX seminar Pedijatrijske škole Srbije. Zlatibor 5.-11. juna 2016. Zbornik predavanja str. 333-343.	**M63**
10.	Marinkovic M, Petrov Bojicic I, Bozic Cvijan B, Simic D. Sepsis in Pediatric Patients Updates (Sepsis in children). SJAIT 2021: *in press*.	**M52**

Cumulative data of teacher's scientific activity

Total number of citations, without autocitations	21	
Total number of papers from the SCI (or SSCI) list	7	
Current participation in projects	Domestic- 1	International
Trainings	Medical Simulation Training Salzburg, "Paracelsus Medical University Salzburg" Salzburg, Austria, 2015.; Practical training in the field of Social medicine and Endocrinology at the „Mater Dei"Hospital in Malta, 2012.	

Other relevant data: 24 publications. IF- 20.518. Author and co-author in abstracts: 5 international and 5 domestic congresses. Co-author in 4 book chapters. Participant in FP7 project: „Labeling of Enalapril from Neonates up to Adolescents"University Children's Clinic.