Table 9.6 Teacher's Competence

First name and surname		Ivana Ćirković		
Title		Full professor		
Specific scientific field		Medical science - Microbiology		
Academic Career	Year	Institution	Scientific field	Specific scientific field
Professorate	2021.	University of Belgrade-Faculty of Medicine	Medical science	Microbiology
PhD	2009.	University of Belgrade-Faculty of Medicine	Medical science	Microbiology
Specialization	2005.	University of Belgrade-Faculty of Medicine	Medical science	Microbiology
Master's degree	2005.	University of Belgrade-Faculty of Medicine		
Diploma	2000.	University of Belgrade-Faculty of Medicine	Medical science	Microbiology

Teacher's list of courses at PhD studies

No.	**Ref.**	**Course Title**
1.	MI_e02	Bacterial resistance to antibiotics

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.	Šuljagić V, Bajčetić M, Mioljević V, Dragovac G, Mijović B, Janićijević I, Đorđević Z, Krtinić G, Rakić V, Ćirković I, Nikolić V, Marković-Denić L. A nationwide assessment of the burden of healthcare-associated infections and antimicrobial use among surgical patients: results from Serbian point prevalence survey, 2017. Antimicrob Resist Infect Control. 2021;10:47.	
2.	Janjusevic A, Markovic Denic L, Minic R, Grgurevic A, Cirkovic I. Intestinal carriage of vancomycin-resistant Enterococcus spp. among high-risk patients in university hospitals in Serbia: first surveillance report. Ann Clin Microbiol Antimicrob. 2021;20:18.	
3.	Milojković M, Nenadović Ž, Stanković S, Božić DD, Nedeljković NS, Ćirković I, Petrović M, Dimkić I. Phenotypic and genetic properties of susceptible and multidrug-resistant Pseudomonas aeruginosa isolates in Southern Serbia. Arh Hig Rada Toksikol. 2020;71:231-250.	
4.	Palmieri M, D'Andrea MM, Pelegrin AC, Mirande C, Brkic S, Cirkovic I, Goossens H, Rossolini GM, van Belkum A. Genomic Epidemiology of Carbapenem- and Colistin-Resistant Klebsiella pneumoniae Isolates From Serbia: Predominance of ST101 Strains Carrying a Novel OXA-48 Plasmid. Front Microbiol. 2020;11:294.	
5.	Baig S, Rhod Larsen A, Martins Simões P, Laurent F, Johannesen TB, Lilje B, Tristan A, Schaumburg F, Egyir B, Cirkovic I, Nimmo GR, Spiliopoulou I, Blanc DS, Mernelius S, Moen AEF, David MZ, Andersen PS, Stegger M. Evolution and Population Dynamics of Clonal Complex 152 Community-Associated Methicillin-Resistant Staphylococcus aureus. mSphere. 2020;5(4):e00226-20.	
6.	Brkić S, Božić DD, Stojanović N, Vitorović T, Topalov D, Jovanović M, Stepanović M, Ćirković I. Antimicrobial Susceptibility and Molecular Characterization of Carbapenemase-Producing Enterobacter spp. Community Isolates in Belgrade, Serbia. Microbial Drug Resistance 2020; 26:378-84.	
7.	Cirkovic I, Jocic D, Bozic DD, Djukic S, Konstantinovic N, Radak Dj. The Effect of Vacuum-Assisted Closure Therapy on Methicillin-Resistant Staphylococcus aureus Wound Biofilms. Adv Skin Wound Care 2018; 31:361-36.	
8.	Cirkovic I, Trajkovic J, Hauschild T, Andersen PS, Shittu A, Larsen AR. Nasal and pharyngeal carriage of methicillin-resistant Staphylococcus sciuri among hospitalised patients and healthcare workers in a Serbian university hospital. PLoS One. 2017;12:e0185181.	
9.	Cirkovic I, Pavlovic B, Bozic DD, Jotic A, Bakic Lj, Milovanovic J. Antibiofilm effects of topical corticosteroids and intranasal saline in patients with chronic rhinosinusitis with nasal polyps depend on bacterial species and their biofilm-forming capacity. Eur Arch Otorhinolaryngol 2017 274:1897–1903.	
10.	Cirkovic I, Bozic DD, Draganic V, Lozo J, Beric T, Kojic M, Arsic B, Garalejic E, Djukic S, Stankovic S. Licheniocin 50.2 and Bacteriocins from Lactococcus lactis subsp. lactis biovar. diacetylactis BGBU1-4 inhibit biofilms of coagulase negative staphylococci and Listeria monocytogenes clinical isolates. PLoS One. 2016; 11:e0167995.	

Cumulative data of teacher's scientific activity

Total number of citations, without autocitations	1673	
Total number of papers from the SCI (or SSCI) list	48	
Current participation in projects	Domestic - 1	International - 1
Trainings	2007. National reference laboratory for Staphylococcus, Lyon, France 2012. National reference laboratory for antimicrobial resistance, Copenhagen, Denmark	

Other relevant data - Head of the National Reference Laboratory for staphylococcus and enterococcus

The maximum length must not exceed 1 A4 page