Table 9.6 Teacher's Competence

First name and surname		Ivana Lazarevic		
Title		Full Professor		
Specific scientific field		Microbiology		
Academic Career	Year	Institution	Scientific field	Specific scientific field
Professorate	2021	Faculty of Medicine, U of Belgrade	Microbiology	
PhD	2009	Faculty of Medicine, U of Belgrade	Virology	
Subspecialization	2011	Faculty of Medicine, U of Belgrade	Virology	
Specialization	2005	Faculty of Medicine, U of Belgrade	Microbiology with parasitology	
Master's degree	2004	Faculty of Medicine, U of Belgrade	Virology	
Diploma	1998	Faculty of Medicine, U of Belgrade	Medical degree	

Teacher's list of courses at PhD studies

No.	Ref.	Course Title
1	MI_m03	Microbes and infection – Molecular methods in microbiology and immunology
2	MI-e10	Microbes and infection - Viruses and pregnancy

The most significant papers in accordance with the requirements (minimum 10 not more than 20)

1	**Lazarevic I,** Pravica V, Miljanovic D, Cupic M. Immune Evasion of SARS-CoV-2 Emerging Variants: What Have We Learnt So Far? Viruses. 2021; 13: 1192-1208	P
2	Banko A, Miljanovic D, **Lazarevic I**, Cirkovic A. A Systematic Review of Epstein–Barr Virus Latent Membrane Protein 1 (LMP1) Gene Variants in Nasopharyngeal Carcinoma. Pathogens 2021;10:1057	
3	**Lazarevic I**, Banko A, Miljanovic D, Cupic M. Biological features of hepatitis B virus strains associated with fulminant hepatitis. Future Virol 2020;15:455-469.	
4	**Lazarevic I**, Banko A, Miljanovic D, Cupic M. Immune-escape HBV mutations associated with viral reactivation upon immunosuppression. Viruses 2019;11:778.	
5	Leblebicioglu H, Arends JE, Ozaras R, Corti G, Santos L, Boesecke C, Ustianowski A, Duberg A, Ruta S, Salkic NN,Husa P, **Lazarevic I**, Pineda JA, Pshenichnaya NY, Tsertswadze T,Matičič M, Pucas E, Abuova G, Gervain J, Bayramli R, Ahmeti S, Koulentaki M, Kilani B, Vince A, Negro F, Sunbul M, Salmon D, on behalf of the ESGHV (part of ESCMID). Availability of hepatitis C diagnostics and therapeutics in European and Eurasia countries. Antivir Res 2018;150:9-14.	
6	Banko AV, **Lazarevic IB**, Folic MM, Djukic VB, Cirkovic AM, Karalic DZ, Cupic MD, Jovanovic TP. Characterization of the Variability of Epstein-Barr Virus Genes in Nasopharyngeal Biopsies: Potential Predictors for Carcinoma Progression. PLoS One. 2016;11:e0153498.	
7	Hermans LE, Svicher V, Pas SD, Salpini R, Alvarez M, Ben Ari Z, Boland G, Bruzzone B, Coppola N, Seguin-Devaux C, Dyda T, Garcia F, Kaiser R, Köse S, Krarup H, **Lazarevic I,** Lunar MM, Maylin S, Micheli V, Mor O, Paraschiv S, Paraskevis D, Poljak M, Puchhammer-Stöckl E, Simon F, Stanojevic M, Stene-Johansen K, Tihic N, Trimoulet P, Verheyen J, Vince A, Weis N, Yalcinkaya T, Zidovec Lepej S, Perno C, Boucher CA, Wensing AM; HEPVIR working group of the European Society for translational antiviral research (ESAR). Combined Analysis of the Prevalence of drug Resistant HBV in antiviral therapy Experienced patients in Europe (CAPRE). J Infect Dis 2016;213:39-48	
8	Ozaras R, Corti G, Ruta S, Lacombe K, Mondelli MU, Irving WL, Puoti M, Khalighi A, Santos ML, Harxhi A, **Lazarevic I,** Soriano V, Gervain J, Leblebicioglu H, Salmon D, Arends JE, ESCMID Study Group for Viral Hepatitis. Differences in Availability of Diagnostics and Treatment Modalities for Chronic Hepatitis B Across Europe. Clin Microbiol Infect 2015;21:1027-1032	
9	**Lazarevic I.** Clinical implications of HBV mutations: recent advances. World J Gastroenterol 2014;20:7653-7664.	
10	**Lazarevic I.,** Djordjevic J., Cupic M., Karalic D., Delic D., Svirtlih N., Simonovic J., Svorcan P. , Milic N., Jovanovic T.. The Influence of Single and Combined IL28B Polymorphisms on Response to Treatment of Chronic Hepatitis C. J Clin Virol 2013;58:254-257.	

Cumulative data of teacher's scientific activity

Total number of citations, without autocitations		384 (h-index 11)
Total number of papers from the SCI (or SSCI) list		40
Current participation in projects	Domestic 2	International
Trainings	University of Illinois at Chicago (USA) 2001; University of Ljubljana (Slovenia) 2002 ; University Hamburg-Eppendorf (Germany) 2005 ; Royal Free Hospital, London (UK) 2008	
Other relevant data		