**Table 9.6 Teacher's Competence**

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|---|---|---|---|---|
| **First name and surname** | | Maja Cupic | | |
| **Title** | | Full Professor | | |
| **Specific scientific field** | | Microbiology | | |
| **Academic Career** | Year | Institution | Scientific field | Specific scientific field |
| Professorate | 2014 | Faculty of Medicine, U of Belgrade | Microbiology | Microbiology |
| PhD | 2000 | Faculty of Medicine, U of Belgrade | Microbiology | Virology |
| Specialization | 1996 | Faculty of Medicine, U of Belgrade | Microbiology with Parasitology | Microbiology with Parasitology |
| Subspetialization | 2010 | Faculty of Medicine, U of Belgrade | Microbiology | Virology |
| Master's degree | 1992 | Faculty of Medicine, U of Belgrade | Microbiology | Clinical and Experimental Bacteriology |
| Diploma | 1987 | Faculty of Medicine, U of Belgrade | Medical degree | Medical degree |

**Teacher's list of courses at PhD studies**

| No. | Ref. | Course Title |
|---|---|---|
| 1 | | Microbes and infection ("Viruses and Pregnancy" - Elective subject) |

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. |
| 2 | Jankovic M, **Ćupić M,** Knežević A, Vujić D, Soldatović I, Zečević Z, Gobeljić B, Jovanović T. Cytomegalovirus glycoprotein B and N genotypes in pediatric recipients of the hematopoietic stem cell transplant. Virology 2020, 54:168-173. |
| 3 | Lazarevic I, Banko A, Miljanovic D, **Cupic M.** Biological feature of hepatitis B virus strains associated with fulminant hepatitis. Future Virol. 2020; 7: 455-469. |
| 4 | Lukic R, **Cupic M,** Gajovic N, Jurisevic M, Mijailovic Z, Davidovic B, Kujundžic B, Joksimovic B, Arsenijevic N, Jovanovic I. Increased systemic sST2 in patients with end stage renal disease contributes to milder liver damage during HCV infection. J Infect Dev Ctrie 2020;14:519-526. |
| 5 | Lazarevic I, Banko A, Miljanovic D, **Cupic M.** Immune-escape Hepatitis B virus mutations associated with viral reactivation upon immunosuppression.Viruses 2019; 11: 778-795 |
| 6 | Banko A, Lazarevic I, Karalic D, Vojko B. Djukic, **Cupic M,** Stevanovic G, Jovanovic T. The sequence analysis of Epstein–Barr virus EBNA1 gene: could viral screening marker for nasopharyngeal carcinoma be identified? Med Microbiol Immun 2019; 208: 81–88 |
| 7 | Tasic D, Lazarevic I, Knezevic A, Tasic L, Pikula A, Perisic Z, Jovanovic T. **Cupic M.** The impact of environmental and behavioural cofactors on the development of cervical disorders in HR-HPV-infected women in Serbia. Epidemiol Infec 2018; 146: 1714–1723. |
| 8 | Karalic D., Lazarevic I, Banko A., **Cupic M.,** Jevtovic Dj., Jovanovic T. Analysis of variability of urinary excreted JC virus strains in patients infected with HIV and healthy donors. J. Neurovirol 2018; 24:305-313. |
| 9 | Banko A., Lazarevic I. Folic M. , Djukic V., CirkovicA., Karalic D., **Cupic M.,** Jovanovic T. Characterization of the variability of Epstein-Barr Virus genes in nasopharyngeal biopsies: potential predictors for carcinoma. PLoS One. 2016; 11: e0153498. |
| 10 | Banko A., Lazarevic I, Stevanovic G., Cirkovic A., Karalic D., **Cupic M.,** Banko B., Milovanovic J., Jovanovic T. Analysis of the variability of Epstein-Barr virus genes in infectious mononucleosis: Investigation of the potential correlation with biochemical parameters of hepatic involvement. J Med Biochem 2016; 35: 337–346. |

**Cumulative data of teacher's scientific activity**

| | | |
|---|---|---|
| Total number of citations, without autocitations | | 229 , h-index 8, (Scopus) |
| Total number of papers from the SCI (or SSCI) list | | 35 |
| Current participation in projects | Domestic , one, No175073 | |

Other relevant data: Head of NRL for perinatal viral infections since 2010. 2011 President of the working group for drafting the rulebook on laboratory tests in order to determine the causes of infectious diseases at the Ministry of Health of the Republic of Serbia. 2013 member of the subcommittee for microbiology within the Republic Expert Commission for the Protection of the Population against Infectious Diseases at the Ministry of Health of the Republic of Serbia 2019 member of a special working group for determining the Algorithm for the use of microbiological diagnostics services and standardization of laboratory testing procedures in microbiology at the Ministry of Health of the Republic of Serbia.