## Table 9.6 Teacher's Competence

| **First name and surname** | | Dušan Popadić | | |
|---|---|---|---|---|
| **Title** | | Professor | | |
| **Specific scientific field** | | Immunology | | |
| **Academic Career** | Year | Institution | Scientific field | Specific scientific field |
| Professorate | 2017 | Faculty of Medicine, University of Belgrade | Medicine | Immunology |
| PhD | 2001 | Faculty of Medicine, University of Belgrade | Medicine | Immunology |
| Specialization | 2004 | Faculty of Medicine, University of Belgrade | Medicine | Immunology |
| Master's degree | 1997 | Faculty of Medicine, University of Belgrade | Medicine | Immunology |
| Diploma | 1992 | Faculty of Medicine, University of Belgrade | Medicine | Doctor of Medicine |

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

| **No.** | **Ref.** | **Course Title** |
|---|---|---|
| 1. | MM_m02 | Cell Biology |
| 2. | | Molecular and Cellular Immunology |

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 | Oras A, Quirant-Sanchez B, Popadic D, Thunberg S, Winqvist O, Heck S, Cwikowski M, Riemann D, Seliger B, Martinez Caceres E, Uibo R, Giese T. Comprehensive flow cytometric reference intervals of leukocyte subsets from six study centers across Europe. Clin Exp Immunol. 2020;202: 363-378. | M22 |
| 2 | Sumarac-Dumanovic M, Apostolovic M, Janjetovic K, Jeremic D, **Popadic D**, Ljubic A, Micic J, Dukanac-Stamenkovic J, Tubic A, Stevanovic D, Micic D, Trajkovic V. Downregulation of autophagy gene expression in endometria from women with polycystic ovary syndrome. Mol Cell Endocrinol. 2016;440: 116-124 | M21 |
| 3 | Popadic S, Savic E, Markovic M, Ramic Z, Medenica L, Pravica V, Spuran Z, Trajkovic V, **Popadic D**. TNF, IL12B, and IFNG Gene Polymorphisms in Serbian Patients with Psoriasis. Ann Dermatology. 2015;27: 128-132 | M23 |
| 4 | Marits P, Wikstrom AC, **Popadic D**, Winqvist O, Thunberg S. Evaluation of T and B lymphocyte function in clinical practice using a flow cytometry based proliferation assay. Clin Immunol. 2014;153: 332-342 | M22 |
| 5 | Pravica V, Markovic M, Cupic M, Savic E, **Popadic D**, Drulovic J, Mostarica-Stojkovic M. Multiple sclerosis: individualized disease susceptibility and therapy response. Biomark Med. 2013;7: 59-71 | M22 |
| 6 | Pejnovic N, Vratimos A, Lee SH, Popadic D, Takeda K, Akira S, Chan WL. Increased atherosclerotic lesions and Th17 in interleukin-18 deficient apolipoprotein E-knockout mice fed high-fat diet. Mol Immunol. 2009;47: 37-45 | M22 |
| 7 | Milicic T, Jotic A, Markovic I, Lalic K, Jeremic V, Lukic L, Rajkovic N, Popadic D, Macesic M, Seferovic JP, Aleksic S, Stanarcic J, Civcic M, Lalic NM. High Risk First Degree Relatives of Type 1 Diabetics: An Association with Increases in CXCR3(+) T Memory Cells Reflecting an Enhanced Activity of Th1 Autoimmune Response. Int J Endocrinol. 2014;2014: 589360 | M23 |
| 8 | Rodic P, Popadic D, Vukovic Suvajdzic N, Ramic Z, Mostarica Stojkovic M, Janic D. Flow Cytometric Assay of Respiratory Burst Capacity in Peripheral Blood Monocytes of Gaucher Type 1 Patients. J Med Biochem. 2014;33: 265 | M23 |
| 9 | Popadic S, Ramic Z, Medenica L, Pravica V, Popadic D. IL-23R gene polymorphism rs2201841 is associated with psoriatic arthritis. Int J Immunogenet. 2014;41: 335-337 | M23 |
| 10 | Andric Z, **Popadic D**, Jovanovic B, Jaglicic I, Bojic S, Simonovic R. HLA-A, -B, -C, -DRB1 and -DQB1 allele and haplotype frequencies in the Serbian population. Hum Immunol. 2014;75: 218-226 | M23 |

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

| | | |
|---|---|---|
| Total number of citations, without autocitations | 1038 | |
| Total number of papers from the SCI (or SSCI) list | 53 | |
| Current participation in projects | Domestic: 175038<br>MESTD Republic of Serbia | |
| Trainings: | 1993 - 1996 Engaged in the group of Prof. Dr. A. Graessmann on the project "Tumorgenese" 384 / 13-2, at the Institute of Molecular Biology and Biochemistry, Free University of Berlin, Federal Republic of Germany; project manager: Prof. Dr. Adolf Graessmann.<br>2001 - 2002 Engaged in the group of Dr. W.L. Chan, at Queen Mary and Westfield College in London, UK, on the project "Type 1 and Type 2 Lymphocytes in Pathogenesis of Atherosclerosis"; project manager, funded by the British Heart Foundation and The Wellcome Trust: Prof. Dr. Woon Ling Chan. | |

Other relevant data*: h-index* 20,
mentor of 2 and co-mentor of 2 completed PhD theses

The maximum length must not exceed 1 A4 page