Table 9.6 Teacher's Competence

First name and surname		Ivana Novaković		
Title		Full Professor		
Specific scientific field		Human Genetics		
Academic Career	Year	Institution	Scientific field	Specific scientific field
Professorate	2013	Faculty of Medicine Univ. of Belgrade	Medicine	Human Genetics
PhD	1998	Faculty of Medicine Univ. of Belgrade	Medicine	Human Genetics - Neurogenetics
Specialization	-	-	-	-
Master's degree	1991	Faculty of Medicine Univ. of Belgrade	Medicine	Human Reproduction
Diploma	1984	Faculty of Medicine Univ. of Belgrade	Medicine	

Teacher's list of courses at PhD studies

No.	**Ref.**	**Course Title**
1.		Human Molecular Genetics
2.		Neurobiology
3.		Pharmacogenetics
4.		Cancer biology

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)

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1	Dobričić V, Tomić A, Branković V, Kresojević N, Janković M, Westenberger A, Rašić VM, Klein C, Novaković I, Svetel M, Kostić VS. GCH1 mutations are common in Serbian patients with dystonia-parkinsonism: Challenging previously reported prevalence rates of DOPA-responsive dystonia. Parkinsonism Relat Disord. 2017 Dec;45:81-84.	M_{21}
2	Maver A, Lavtar P, Ristić S, Stopinšek S, Simčič S, Hočevar K, Sepčić J, Drulović J, Pekmezović T, Novaković I, Alenka H, Rudolf G, Šega S, Starčević-Čizmarević N, Palandačić A, Zamolo G, Kapović M, Likar T, Peterlin B. Identification of rare genetic variation of NLRP1 gene in familial multiple sclerosis. Sci Rep. 2017 Jun 16;7(1):3715.	M_{21}
3	Svetel M, Tomić A, Mijajlović M, Dobričić V, Novaković I, Pekmezović T, Brajković L, Kostić VS. Transcranial sonography in dopa-responsive dystonia. Eur J Neurol. 2017 Jan;24(1):161-166.	M_{21}
4	Dobričić V, Kresojević N, Marjanović A, Tomić A, Svetel M, Novaković I, Kostić VS. HPCA-related dystonia: Too rare to be found? Mov Disord. 2016 Jul;31(7):1071.	M_{21}
5	Mandic-Stojmenovic G, Stefanova E, Dobricic V, Novakovic I, Stojkovic T, Jesic A, Kostic V. Screening for C9orf72 Expansion Mutation in Serbian Patients with Early-Onset Dementia. Dement Geriatr Cogn Disord. 2015;40(5-6):358-65.	M21
6	Dobričić V, Kresojević N, Žarković M, Tomić A, Marjanović A, Westenberger A, Cvetković D, Svetel M, Novaković I, Kostić VS. Phenotype of non-c.907_909delGAG mutations in TOR1A: DYT1 dystonia revisited. Parkinsonism Relat Disord. 2015 Oct;21(10):1256-9.	M21
7	Kresojević N, Janković M, Petrović I, Kumar KR, Dragašević N, Dobričić V, Novaković I, Svetel M, Klein C, Pekmezović T, Kostić VS. Presenting symptoms of GBA-related Parkinson's disease. Parkinsonism Relat Disord. 2015 Jul;21(7):804-7.	M21
8	Janković MZ, Kresojević ND, Dobričić VS, Marković VV, Petrović IN, Novaković IV, Kostić VS. Identification of novel variants in LRRK2 gene in patients with Parkinson's disease in Serbian population. J Neurol Sci. 2015;353(1-2):59-62.	M22
9	Džoljić E, Novaković I, Krajinovic M, Grbatinić I, Kostić V. Pharmacogenetics of drug response in Parkinson's disease. Int J Neurosci. 2015;125(9):635-44.	M23
10	Svetel M, Pekmezovic T, Markovic V, Novaković I, Dobričić V, Djuric G, Stefanova E, Kostić V. No association between brain-derived neurotrophic factor G196A polymorphism and clinical features of	M23

Table 9.6 Teacher's Competence

	Parkinson's disease. Eur Neurol. 2013;70(5-6):257-62.	

Cumulative data of teacher's scientific activity		
Total number of citations, without autocitations	256	
Total number of papers from the SCI (or SSCI) list	85	
Current participation in projects	Domestic 2	International -
Trainings	1. Course „Medical Genetics for developing countries", ICGEB, Trieste, Italy, 2003 2. Study stay at Department for Neurogenetics, University of Luebeck, Germany, Sept 2009	
Other relevant data		
The maximum length must not exceed 1 A4 page		