Табела. 9.6. Компетентност наставника

Име и презиме			Елка Стефанова		
Звање			Редовни професор		
Ужа научна област			Неурологија		
Академска каријера		Година	Институција	Област	Ужа научна односно уметничка област
Избор у звање		2016	МФУБ	неурологија	
Докторат		1995	МФУБ	неурологија	
Магистратура		1989	МФУБ	неурологија	
Специјализација		1992	МФУБ	неурпсихијатрија	
Диплома		1984	МФУБ	медицина	
Списак предмета које наставник држи на докторским студијама					
Р.Б.	**Ознака**	**Назив предмета**			
Најзначајнији радови **у складу са захтевима допунских услова стандарда за дато поље (минимално 10 не више од 20)**					
1	**Stefanova E**, Dubljević O, Herbert C, Fairfield B, Schroeter ML, Stern ER, Urben S, Derntl B, Wiebking C, Brown C, Drach-Zahavy A, Kathrin Loeffler LA, Albrecht F, Palumbo R, Boutros SW, Raber J, Lowe L. Anticipatory feelings: Neural correlates and linguistic markers (Review) NEUROSCIENCE AND BIOBEHAVIORAL REVIEWS, **2020**, 113:308-324, doi: 10.1016/j.neubiorev.,				**(M21a)**
2	Frederiksen KS, Cooper C, Frisoni GB, Frölich L, Georges J, Kramberger MG, Nilsson C, Passmore P, Mantoan Ritter L, Religa D, Schmidt R, **Stefanova E**, Verdelho A, Vandenbulcke M, Winblad B, Waldemar G. A European Academy of Neurology guideline on medical management issues in dementia. EUR J NEUROLOGY **2020** Jul 26. doi: 10.1111/ene.14412. Epub ahead of print.				**(M21)**
3	Filippi M, Canu E, Donzuso G, Stojkovic T, Basaia S, Stankovic I, Tomic A, Markovic V, Petrovic I, **Stefanova E**, Kostic VS, Agosta F. Tracking cortical changes throughout cognitive decline in Parkinson's disease. Mov Disord. 2020 Nov; 35(11):1987-1998.				**(M21a)**
4	Markovic Vladana V Stankovic Iva D Petrovic Igor N Stojkovic Tanja Dragasevic-Miskovic Natasa T Radovanovic Sasa M Svetel Marina V, **Stefanova Elka D** Kostic Vladimir. Dynamics of impulsive-compulsive behaviors in early Parkinson's disease: a prospective study. JOURNAL OF NEUROLOGY, **2020**, 267(4):1127-1136. doi: 10.1007/s00415-019-09692-4,				**(M21)**
5	Frederiksen KS, Nielsen TR, Appollonio I, Andersen BB, Riverol M, Boada M, Ceccaldi M, Dubois B, Engelborghs S, Frölich L, Hausner L, Gabelle A, Gabryelewicz T, Grimmer T, Hanseeuw B, Hort J, Hugon J, Jelic V, Koivisto A, Kramberger MG, Lebouvier T, Lleó A, de Mendonça A, Nobili F, Ousset PJ, Perneczky R, Olde Rikkert M, Robinson D, Rouaud O, Sánchez E, Santana I, Scarmeas N, Sheardova K, Sloan S, Spiru L, Stefanova E, Traykov L, Yener G, Waldemar G. Biomarker counseling, disclosure of diagnosis and follow-up in patients with mild cognitive impairment: A European Alzheimer's disease consortium survey. INT J GERIATR PSYCHIATRY. **2020** Sep 7. doi: 10.1002/gps.5427. Epub ahead of print.				(M21)
6	Di Censo R, Abdelnour C, Blanc F, Bousiges O, Lemstra AW, van Steenoven I, Onofrj M, Aarsland D, Bonanni L; European DLB consortium. CSF tau proteins correlate with an atypical clinical presentation in dementia with Lewy bodies. J NEUROL NEUROSURG PSYCHIATRY **2020**, 91(1):109-110. doi:10.1136/jnnp-2019-320980				**(M21a)**
7	Agosta Federica Mandic-Stojmenovic Gorana B Canu Elisa Stojkovic Tanja Imperiale Francesca Caso Francesca Stefanova Elka D Copetti Massimiliano Kostic Vladimir S Filippi Massimo. Functional and structural brain networks in posterior cortical atrophy: A two-centre multiparametric MRI study . NEUROIMAGE-CLINICAL, **2018**, 19, 901-910,				**(M21)**
8	Stojkovic Tanja Stefanova Elka D Soldatovic Ivan A Markovic Vladana V Stankovic Iva D Petrovic Igor N Agosta Federica Galantucci Sebastiano Filippi Massimo Kostic Vladimir. Exploring the relationship between motor impairment, vascular burden and cognition in Parkinson's disease. JOURNAL OF NEUROLOGY, **2018**, 265:6, 1320-1327,				**(M21)**
9	Canu Elisa Agosta Federica Mandic-Stojmenovic Gorana B Stojkovic Tanja Stefanova Elka D Inuggi Alberto Imperiale Francesca Copetti Massimiliano Kostic Vladimir S Filippi Massimo. Multiparametric MRI to distinguish early onset Alzheimer's disease and behavioural variant of frontotemporal dementia. NEUROIMAGE CLINICAL, **2017**, 15, 428-438,				**(M21)**
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11	Galantucci Sebastiano Agosta Federica Stefanova Elka D Basaia Silvia van den Heuvel Martijn P Stojkovic Tanja Canu Elisa Stankovic Iva D Spica Vladana Copetti Massimiliano Gagliardi Delia Kostic Vladimir S Filippi Massimo. Structural Brain Connectome and Cognitive Impairment in Parkinson Disease. RADIOLOGY, **2017**, 283:2, 515-525,				**(M21a)**
12	Canu Elisa Agosta Federica Sarasso Elisabetta Volonte Maria Antonietta Basaia Silvia Stojkovic Tanja Stefanova Elka D Comi Giancarlo Falini Andrea Kostic Vladimir S Gatti Roberto Filippi Massimo. Brain Structural and Functional Connectivity in Parkinson's Disease With Freezing of Gait. HUMAN BRAIN MAPPING, **2015**, 36:12, 5064-5078,				**(M21)**
13	Stankovic Iva D Stefanova Elka D Ziropadja Ljubomir Mijajlovic Milija D Pavlovic Aleksandra M Kostic Vladimir S. Transcranial midbrain sonography and depressive symptoms in patients with Parkinson's disease. JOURNAL OF NEUROLOGY, **2015**, 262:3, 689-695				**(M21)**
14	**Stefanova Elka** , Ziropadja Ljubomir Stojkovic Tanja Stankovic Iva D Tomic Aleksandra D Jecmenica-Lukic Milica V Petrovic Igor N Kostic Vladimir. Mild Cognitive Impairment in Early				**(M21)**

Табела. 9.6. Компетентност наставника

	Parkinson's Disease Using the Movement Disorder Society Task Force Criteria: Cross-Sectional Study in Hoehn and Yahr Stage 1. DEMENTIA AND GERIATRIC COGNITIVE DISORDERS, **2015**, 40:3-4, 199-209,	
15	Stefanova E, Ječmenica Lukić M, Ziropadja L, Marković V, Stojković T, Tomić A, Dragašević Mišković N, Kostić V. Attentional set-shifting in Parkinson's disease patients with freezing of gait-acquisition and discrimination set learning deficits at the background? J Int Neuropsychol Soc. 2014 Oct;20(9):929-36	**(M21)**
16	Kostić VS, Dobričić V, Stanković I, Ralić V, **Stefanova E.** C9orf72 expansion as a possible genetic cause of Huntington disease phenocopy syndrome. J Neurol. 2014 Oct;261(10):1917-21.	**(M21)**
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21	Cools R, Stefanova E, Barker RA, Robbins TW, Owen AM. Dopaminergic modulation of high-level cognition in Parkinson's disease: the role of the prefrontal cortex revealed by PET. Brain : a journal of neurology. 2002; 125(Pt. 3): 584-94. PubMed [journal] PMID: 11872615	(M21a)

Збирни подаци научне активност наставника		
Укупан број цитата, без аутоцитата	наводи 3749, H-индекс 34, i10 индекс 60 (Google Scholar)	
Укупан број радова са SCI (или SSCI) листе	177	
Тренутно учешће на пројектима	Домаћи	Међународни : “Strategies to prevent cognitive decline in non-demented subjects 2017-2021 Alz. Assoc. Grant AACSFD-17-533520 mentor projekta
Усавршавања	1997/98 Post doc Royal Society Downing College University of Cambridge UK 2001/2003 Karolinska Insitutet, Neurotec Department Stockholm Sweden	
Други подаци које сматрате релевантним Награда за Изузетност Хемофарм фондација 2019; Награда за Научно истраживачки рад Медицинског Факултета 2020		
Максимална дужине не сме бити већа од 1 странице А4		