

Name, middle name and surname		Jasmina M Boban	
Research record - researcher ID number		APVNT3706	ORCID N°:
Status		Teaching Assistant	
Scientific field		Radiology	
Academic career:	Year	Institution	Field
Status Acquired	2017	Faculty of Medicine Novi Sad	Radiology
PhD	2016	Faculty of Medicine Novi Sad	Radiology, Infectious diseases
Specialization	2017	Faculty of Medicine Novi Sad	Radiology
MSc			
Graduated	2008	Faculty of Medicine Novi Sad	Radiology
Courses taught during the present academic year			
N°	Course	Studies	
1.	Radiology	Integrated academic studies in medicine	
2.	Diagnostic and molecular imaging	Integrated academic studies in medicine	
3.	Radiology	Integrated academic studies in dentistry	
4.	Radiology basics	Undergraduate academic studies in nursing	
5.	Radiology basics	Undergraduate applied studies in nursing	
6.	Radiology	Undergraduate academic studies in medical rehabilitation	
7.			
Main papers in accordance with the additional standards of the given field (min. 10, max. 20)			M
1.	Boban J , Kozic D, Turkulov V, Lendak D, Bjelan M, Semnic M, Brkic S. Proton chemical shift imaging study of the combined antiretroviral therapy impact on neurometabolic parameters in chronic HIV infection. AJNR Am J Neuroradiol 2017; 38(6): 1122-9. doi: 10.3174/ajnr.A5160.		21
2.	Boban J , Kozic D, Turkulov V, Ostojic J, Semnic R, Lendak D, Brkic S. HIV-associated neurodegeneration and neuroimmunity: multivoxel MR spectroscopy study in drug-naive and treated patients. Eur Radiol 2017. DOI 10.1007/s00330-017-4772-5		21
3.	Kozic D, Bjelan M, Boban J , Ostojic J, Turkulov V, Todorovic A, et al. A prominent lactate peak as a potential key magnetic-resonance spectroscopy (MRS) feature of progressive multifocal leukoencephalopathy (PML): spectrum pattern observed in three patients. Bosn J Basic Med Sci 2017; doi: 10.17305/bjbms.2017.2092. [Epub ahead of print]		23
4.	Djilas-Ivanovic D, Boban J , Katanic D, Ivkovic-Kapic T, Lucic MA. Bilateral bloody nipple discharge in a male infant: sonographic findings and proposed diagnostic approach. J Pediatr Endocrinol Metab 2012; 25(1-2):163-4.		23
5.	Ostojic J, Kozic D, Lucic M, Konstantinovic J , Covickovic-Sternic N, Pavlovic A, Bogdanovic-Stojanovic D, Semnic R. Multivoxel MRS: right frontal parafalcine cortex - area of neurobiochemical gender differentiation? Neuro Endocrinol Lett. 2011;32(5):683-7.		23
6.	Ostojic J, Kozic D, Konstantinovic J , Covickovic-Sternic N, Mijajlovic M, Koprivsek K, Semnic R. Three-dimensional multivoxel spectroscopy of the healthy hippocampus-are the metabolic differences related to the location? Clin Radiol. 2010 Apr;65(4):302-7.		22
7.	Boban J , Kozic D, Brkic S, Turkulov V, Lendak D, Bjelan M, Todorovic A. Efficacy of combined antiretroviral therapy and CNS penetration efficacy index in preventing and assessing progressive neurodegeneration in chronic HIV infection. American Society of Neuroradiology Annual Meeting (ANSR), Long Beach, USA, 2017.		33
8.	Boban J , Kozic D, Bjelan M, Prvulovic Bunovic N, Turkulov V, Lendak D, Brkic S. The role of cART in preventing neurodegenerative process in chronic HIV infection measured by multivoxel proton MRS of the brain. European Congress of Radiology (ECR), Vienna, 2017.		33
9.	Ragaji A, Bjelan M, Njagulj V, Ivosevic K, Boban J , Koprivsek K, Kozic D, Prvulovic Bunovic N. Abnormalities of the corpus callosum - expect the unexpected ; pictorial essay. European Congress of Radiology (ECR), Vienna, 2017.		33
10.	Bjelan M, Ragaji A, Njagulj V, Ivosevic K, Boban J , Kozic D. Extraocular non-neoplastic lesions of the orbit. European Congress of Radiology (ECR), Vienna, 2017.		33
General information on research and other activities			
Total number of citations, excluding autocitations		9 (Scopus)	
Total number of papers from the SCI (or SSCI) list		6	
Participation in projects		National: 2	International:
Further training		2017- two-week training in breast cancer imaging for improvement of national breast cancer screening programme 2017/2018- three months Fellowship in Neuroradiology (ECR-ESOR) in Vienna, Austria; tutor prof. dr. Majda Thurnher	
Other relevant data			