

Table 9.1.

Name, Last Name		Nataša, Marković- Nikolić	
Title		Full- time professor in Internal medicine- CARDIOLOGY	
The institution which is the teacher's full-time or part time employer and date of employment		University of Belgrade Faculty of Medicine Working here since 16.11.1996.	
Specific scientific or artistic field		MEDICAL SCIENCES	
Academic career			
	Year	Institution	Field
Title	2021,	University of Belgrade Faculty of Medicine	Internal Medicine- Cardiology
PhD degree	2001.	University of Belgrade Faculty of Medicine	Cardiology
Specialization	1996,	University of Belgrade Faculty of Medicine	Internal Medicine
Master's degree	1994.	University of Belgrade Faculty of Medicine	Cardiology
Diploma	1989.	University of Belgrade Faculty of Medicine	Bachelor's degree in medicine
List of courses the teacher is accredited for at the first or second level of studies			
1.	Internal medicine-examination of the patients	Lectures, praxis, exams	IASM- bachelor degree
2.	Internal medicine	Lectures, praxis, exams	IASM - bachelor degree
3.	Internal medicine	Lectures, praxis, mentorship, exams	MAS- specialisation in internal medicine
4.	Internal medicine	Lectures, praxis, mentorship, exams	SAS- subspecialisation in cardiology
Representative references (minimum 5 no more than 10)			
1.	Mikic, L., Ristic, A., Markovic Nikolic, N. , Tesic, M., Jakovljevic, D. G., Arena, R., Popovic, D. The Role of Cardiopulmonary Exercise Testing in Hypertrophic Cardiomyopathy. <i>Medicina</i> , 2023, 59(7): 1296- 1308. doi: 103390/medicina/59071296 (M22, IF 2,6)		
2.	Ljiljana Jovanovic, Milena Rajkovic, Vesna Subota, Bojana Subotic, Boris Dzudovic, Jovan Matijasevic, Marija Benic, Sonja Salinger, Stefan Simovic, Vladimir Miloradovic, Tamara Preradovic Kovacevic, Ljiljana Kos, Aleksandar Neskovic, Srdjan Kafedzic, Natasa Markovic Nikolic , Bjanka Bozovic, Nebojsa Bulatovic, Slobodan Obradovic. Predictive value of admission glycemia in diabetics with pulmonary embolism compared to non-diabetic patients. <i>Acta Diabetologica</i> , 2022, 59:653–659 https://doi.org/10.1007/s00592-021-01843-2 . (M22, IF 3,8)		
3.	Uwe Zeymer, Peter Ludman, Nicolas Danchin, Petr Kala, Cécile Laroche, Masoumeh Sadeghi, Roberto Caporale, Sameh Mohamed Shaheen, Jacek Legutko, Zaza Iakobsishvili, Khalid F Alhabib, Zuzana Motovska, Martin Studencan, Sinisa Stojkovic, Parounak Zelveian, Artan Goda, Erkin Mirrahimov, Gani Bajraktari, Pasi Paavo Karjalainen, Gabriel Tatu-Chitolu, Chris P Gale, Aldo P Maggioni, Franz Weidinger, the ACVC EAPCI EORP ACS STEMI investigators group of the ESC (among others: Nataša Marković- Nikolić; appendix A) . Reperfusion therapies and in-hospital outcomes for ST-elevation myocardial infarction in Europe: the ACVC-EAPCI EORP STEMI Registry of the European Society of Cardiology. <i>European Heart Journal</i> , 2021, 42 (44): 4536– 4549. https://doi.org/10.1093/eurheartj/ehab342 (M21a, IF 35,855; IF ½- 17,9)		
4.	Boris Dzudovic, Bojana Subotic, Natasa Novicic, Jovan Matijasevic, Jadranka Trobok, Milica Miric, Sonja Salinger-Martinovic, Dragana Stanojevic, Maja Nikolic, Vladimir Miloradovic, Natasa Markovic Nikolic , Milica Dekleva, Danijela Lepojevic Stefanovic, Ljiljana Kos, Tamara Kovacevic Preradovic, Slobodan Obradovic. Sex-related difference in the prognostic value of syncope for 30-day mortality among hospitalized pulmonary embolism patients. <i>The Clinical Respiratory Journal</i> 2020, 14:645-651. (M23, IF 1,7)		
5.	Obradović S, Džudović B, <u>Subotic</u> B , Matijašević J, Maldenović Z, Bokan A, <u>Trobok</u> J, Peković S, <u>Sonja Salinger-Martinovic</u> , Jovanović Ij, <u>Kos</u> LJ, <u>Tamara Kovacevic-Preradovic</u> , <u>Nikolic</u> M, <u>Miloradovic</u> V, <u>Kovacevic-Kuzmanovic</u> A, Zec N, <u>Markovic-Nikolic</u> N , et al. Predictive value of heart failure with reduced versus preserved ejection fraction for outcome in		

	pulmonary embolism. ESC Heart Failure , 2020;7:4061–4070. doi:10.1002/ehf2.13015 (M22, IF 3,8)	
6.	Sonja Salinger-Martinovic, Zorica Dimitrijevic, Dragana Stanojevic, Stefan Momčilović , Tomislav Kostic , Goran Koracevic , Bojana Subotic, Boris Dzudovic, Branislav Stefanovic, Jovan Matijasevic, Milica Miric, Natasa Markovic-Nikolic , Maja Nikolic, Vladimir Miloradovic, Ljiljana Kos, Tamara Kovacevic-Preradovic, Ilija Srdanovic, Jelena Stanojevic, Slobodan Obradovic. Renal dysfunction as intrahospital prognostic indicator in acute pulmonary embolism. International Journal of Cardiology , 2020, 302: 143-149. (M22, IF 3,0)	
7.	JovanovicLj,Subota V, StavricM , Bojana Subotic, Boris Dzudovic, Natasa Novicic, Jovan Matijasevic, Milica Miric, Sonja Salinger, Natasa MarkovicNikolic, Maja Nikolic, Vladimir Miloradovi, Kos LJ, Tamara Kovacevic-Preradovic, Jelena Marinkovic, Nikola Kocev, Obradovic S. Biomarkers for the prediction of early pulmonary embolism related mortality in spontaneous and provoked thrombotic disease. Clinica Chimica Acta , 2019, 492: 78-83. doi:10.1016/j.cca2019.02.008. (M21, IF 5,0)	
8.	Ivan Zivotić, Tamara Djurić, Aleksandra Stanković, Dejan Milasinovic, Goran Stankovic, Milica Dekleva, Natasa Marković Nikolić , Dragan Alavantić, Maja Zivković. CDKN2B gene expression is affected by 9p21.3 rs10757278 in CAD patients, six months after the MI. Clinical Biochemistry , 2019, 73: 70-76, ISSN 0009-9120, https://doi.org/10.1016/j.clinbiochem.2019.08.003 . (M23, IF 2,8)	
9.	Erceg P, Despotovic N, Milosevic DP, Soldatovic I, Mihajlovic G, Vukcevic V, Mitrovic P, Markovic-Nikolic N , Micovic M, Mitrovic D, Davidovic M. Prognostic value of health-related quality of life in elderly patients hospitalized with heart failure . Clin Interv Aging . 2019;14:935-945. doi: 10.2147/CIA.S201403. eCollection 2019 (M22, IF 3,6)	
10.	Iung B, Delgado V, Rosenhek R, Price S, Prendergast B, Wendler O, De Bonis M, Tribouilloy C, Evangelista A, Bogachev-Prokophiev A, Apor A, Ince H, Laroche C, Popescu BA, Piérard L, Haude M, Hindricks G, Ruschitzka F, Windecker S, Bax JJ, Maggioni A, Vahanian A; EORP VHD II Investigators (among others Nataša Marković Nikolić Appendix A). Contemporary Presentation and Management of Valvular Heart Disease: The EURObservational Research Programme Valvular Heart Disease II Survey. Circulation 2019; 140 (14):1156- 1169. doi: 10.1161/CIRCULATIONAHA.119.041080. Epub 2019 Sep 12.PMID: 31510787 (M21a; IF 23.603) (IF ½ = 16,801)	
11.	Ana Djordjevic, Milica Dekleva, Maja Zivkovic, Aleksandra Stankovic, Natasa Markovic Nikolic , Dragan Alavantic, Tamara Djuric. Left ventricular remodeling after the first myocardial infarction in association with LGALS-3 neighbouring variants rs2274273 and rs17128183 and its relative mRNA expression: a prospective study. Molecular Biology Reports , 2018, 45:2227–2236. https://doi.org/10.1007/s11033-018-4384-4 . (M23, IF 2.8)	
12.	Nataša S. Marković. Diabetic nephropathy. U: Bosevski M, ed. Diabeto angiology. Nova science Publishers, New York, 2011:231- 253.	
Cumulative data of teacher’s scientific, artistic or professional activity		
Total number of citations		1326 citations; h indeks = 10 (Scopus)
Total number of papers at the SCI (SSCI) list		29
Involvement in ongoing projects		Domestic 1 International 1
Professional development	August/september 1990.- II Universitats Krankenhaus Wien, intensive care unit praxis (1 month) 1996.- IKVB Dedinje- echocardiography post-doctor education (1month) 2004. Sophia, ESC course on transthoracic echocardiography 2009.- UKCS Beograd- stress echocardiography education (during subspecialisation in cardiology) (3months)	
Other data considered important: received numerous domestic and international prizes: Certificate of appreciation; Plaquet and Diploma from Serbian Medical Association; Cardioneurology Award for the year 2019.; Presidency for the WG for Myocardial, Pericardial and pulmonary hypertension in 2021.-2023 and 2023-2025; vice- president in Cardioneurology Serbian Association fo 2012-2014.		