Табела. 9.6. Компетентност наставника

Име и презиме		Љиљана Лукић		
Звање		Доцент Интерне медицине		
Ужа научна област		Интерна медицина - Ендокринологија		
Академска каријера	Година	Институција	Област	Ужа област
Избор у звање	2018.	Медицински Факултет Београд	Интерна медицина	ендокринологија
Докторат	2014.	Медицински Факултет Београд	Интерна медицина	ендокринологија
Магистратура	2003.	Медицински Факултет Београд	Интерна медицина	ендокринногија
Диплома	1995.	Медицински Факултет Београд	медицина	

Списак предмета за које је наставник држи на докторским студијама

Р.Б	**Ознака**	**Назив предмета**	**Р**
1			
2.			

Репрезентативне референце (минимално 5 не више од 10)

1.	Krako Jakovljevic N, Pavlovic K, Jotic A, Lalic K, Stoiljkovic M, **Lukic L**, Milicic T, Macesic M, Stanarcic Gajovic J, Lalic NM. Targeting Mitochondria in Diabetes. Int J Mol Sci. 2021 Jun 21;22(12):6642. doi: 10.3390/ijms22126642. PMID: 34205752; PMCID: PMC8233932
2.	Lalic NM, Gajovic JS, Stoiljkovic M, Rakocevic I, Jotic A, Maggini M, Zaletel J, Lalic K, Milicic T, L **Lukic L**, Macesic M, Bjegovic-Mikanovic V. Redesigning diabetes care delivery in Serbia, using JA CHRODIS Recommendations and criteria. Ann Ist Super Sanita. 2021 Jan-Mar;57(1):89-96. doi: 10.4415/ANN_21_01_14. PMID: 33797411
3.	Lalić K, Nedeljković M, Jotić A, Babić R, Rajković N, Popović L, **Lukić L**, Miličić T, Singh Lukač S, Stošić L, Maćešić M, Rasulić I, Gajović JS, Lalić NM. Endothelial dysfunction of coronary arteries in subjects without diabetes: An association with both insulin resistance and impaired insulin secretion response. Diabetes Res Clin Pract. 2018 Mar 9;139:179-187. doi: 10.1016/j.diabres.2018.03.005.
4.	Seferovic JP, Tesic M, Seferovic PM, Lalic K, Jotic A, Biering-Sørensen T, Giga V, Stankovic S, Milic N, **Lukic L**, Milicic T, Macesic M, Gajovic JS, Lalic NM. Increased left ventricular mass index is present in patients with type 2 diabetes without ischemic heart disease. Sci Rep. 2018 Jan 17;8(1):926. doi: 10.1038/s41598-018-19229-w
5.	Lalić K, Jotić A, Rajković N, Singh S, Stošić L, Popović L, **Lukić L**, Miličić T, Seferović JP, Maćešić M, Stanarčić J, Čivčić M, Kadić I, Lalić NM. Altered Daytime Fluctuation Pattern of Plasminogen Activator Inhibitor 1 in Type 2 Diabetes Patients with Coronary Artery Disease: A Strong Association with Persistently Elevated Plasma Insulin, Increased Insulin Resistance, and Abdominal Obesity. Int J Endocrinol. 2015;2015:390185
6.	Jotic A, Milicic T, Covickovic Sternic N, Kostic VS, Lalic K, Jeremic V, Mijajlovic M, **Lukic L**, Rajkovic N, Civcic M, Macesic M, Seferovic JP, Stanarcic J, Aleksic S, Lalic NM. Decreased Insulin Sensitivity and Impaired Fibrinolytic Activity in Type 2 Diabetes Patients and Nondiabetics with Ischemic Stroke. Int J Endocrinol. 2015;2015:934791
7.	**Lukic L**, Lalic NM, Rajkovic N, Jotic A, Lalic K, Milicic T, Seferovic JP, Macesic M, Gajovic JS. Hypertension in obese type 2 diabetes patients is associated with increases in insulin resistance and IL-6 cytokine levels: potential targets for an efficient preventive intervention. Int J Environ Res Public Health. 2014 Mar 28;11(4):3586-98. doi: 10.3390/ijerph110403586
8.	Rajkovic N, Zamaklar M, Lalic K, Jotic A, **Lukic L**, Singh S, Stosic L, Lalic NM. Relationship between obesity, adipocytokines and inflammatory markers in type 2 diabetes: relevance for cardiovascular risk prevention. Int. J. Environ. Res. Public Health 2014, 11, 4049-4065; doi:10.3390/ijerph110404049
9.	Jotic A, Covickovic Sternic N, Kostic VS, Lalic K, Milicic T, Mijajlovic M, **Lukic L**., Civcic M, Colak E, Macesic M, Seferovic JP, Aleksic S, and Lalic NM. Type 2 Diabetic Patients with Ischemic Stroke: Decreased Insulin Sensitivity and Decreases in Antioxidant Enzyme Activity Are Related to Different Stroke Subtypes. Int J

Табела. 9.6. Компетентност наставника

	Endocrinol, vol. 2013,. doi:10.1155/2013/401609		
10	De Backer G, Jankowski P, Kotseva K, Mirrakhimov E, Reiner Ž, Rydén L, Tokgözoğlu L, Wood D, De Bacquer D; EUROASPIRE V collaborators; Writing Committee; Scientific Steering/ Executive Committee; Coordinating centre; Diabetes centre; Data management centre; Statistical analysis centre; Central laboratory; Study centres, organisations, investigators and other research personnel (**Lukic L**.) Management of dyslipidaemia in patients with coronary heart disease: Results from the ESC-EORP EUROASPIRE V survey in 27 countries. Atherosclerosis. 2019 Apr 24;285:135-146. doi: 10.1016/j.atherosclerosis.2019.03.014.		
Укупан број цитата без аутоцитата		938	
Укупан број радова са SCI (SSCI) листе		62	
Тренутно учешће на пројектима		Домаћи 1	Међународни 2
Усавршавања			
Други подаци које сматрате релевантним:			