

KOMPETENTNOST MENTORA DOKTORSKIH DISERTACIJA

Ime i prezime:	Aleksandra Novaković
Uža naučna oblast:	Ekperimentalna farmakologija
Zvanje:	Docent
Spisak radova objavljenih u naučnim časopisima sa Science Citation Index (SCI) liste koji kvalifikuju mentora za vođenje doktorske disertacije:	
1. Bukarica Gojkovic Lj, <u>Novakovic A</u> , Kanjuh V, Bumbasirevic M, Lesic A, and Heinle H. A Role of Ion Channels in the Endothelium-Independent Relaxation of Rat Mesenteric Artery Induced by Resveratrol. Journal of Pharmacological Sciences 2008;108:124-130.	
2. <u>Novakovic A</u> , Bukarica Gojkovic Lj, Peric M, Nezic D, Djukanovic B, Lipkovski- Markovic J and Heinle H. The Mechanism of Endothelium-Independent Relaxation Induced by the Wine Polyphenol Resveratrol in Human Internal Mammary Artery. Journal of Pharmacological Sciences 2006;101:85-90.	
3. <u>Novakovic A</u> , Bukarica Gojkovic Lj, Peric M, Nezic D, Djukanovic B, Lesic A, Bumbasirevic M and Lipkovski Markovic J. Endothelium-Dependent Relaxation of Internal Mammary Artery Produced by Resveratrol. Acta Veterinaria 2006; 56(2-3):203-213.	
4. <u>Novakovic A</u> , Bukarica Gojkovic Lj, Kanjuh V and Heinle H. Potassium Channels Mediated Vasorelaxation of Rat Aorta Induced by Resveratrol. Basic & Clinical Pharmacology & Toxicology 2006;99(5):360-4.	
5. <u>Novakovic A</u> , Bukarica Gojkovic Lj, Beleslin-Cokic B, Zigon Japundzic N, Sajic Z, Nezic D, Peric M, Djukanovic B and Kazic T. Differential Antivasoconstrictor Effects of Levromakalim and Rilmakalim on the Isolated Human Mammary Artery and Saphenous Vein. Journal of Pharmacological Sciences (Formerly The Japanese Journal of Pharmacology) 2003;92(2):108-114.	