

KOMPETENTNOST MENTORA DOKTORSKIH DISERTACIJA

Ime i prezime:	Zorica Stojić-Vukanić
Uža naučna oblast:	Mikrobiologija sa imunologijom i imunohemijom
Zvanje:	Docent
Spisak radova objavljenih u naučnim časopisima sa Science Citation Index (SCI) liste koji kvalifikuju mentora za vođenje doktorske disertacije:	
1. Stojić-Vukanić Zorica , Rauški Aleksandra, Kosec Duško, Radojević Katarina, Pilipović Ivan, Lepasavić Gordana. Dysregulation of T-Cell Development in Adrenal Glucocorticoid-Deprived Rats. <i>Exp Biol Med</i> , 2009, vol. 234 br. 9, str. 1067-1074.	
2. Lepasavić Gordana, Perišić Milica, Kosec Duško, Arsenović-Ranin Nevena, Radojević Katarina, Stojić-Vukanić Zorica , Pilipović Ivan. Neonatal testosterone imprinting affects thymus development and leads to phenotypic rejuvenation and masculinization of the peripheral blood T-cell compartment in adult female rats. <i>Brain Behav Immun</i> , 2009, vol. 23 br. 2, str. 294-304.	
3. Stojić-Vukanić Z , Čolić M, Dimitrijević M. Effect of pentoxifylline on differentiation and maturation of human monocyte-derived dendritic cells in vitro, <i>Int Immunopharmacol</i> 2007; 7: 167-174.	
4. Milenković M, Vučićević D, Milosavljević P, Arsenović Ranin N, Stojić Vukanić Z , Čolić M. Suppression of experimental autoimmune myocarditis by sodium fusidate (fusidin). <i>Pharmacol Res</i> 2005;52:491-496.	
5. Čolić M, Stojić-Vukanić Z , Pavlović B, Jandrić D, Stefanoska I. Mycophenolate mofetil inhibits differentiation, maturation and allostimulatory function of human monocyte-derived dendritic cells. <i>Clin Exp Immunol</i> 2003;134:63-9.	