

## KOMPETENTNOST MENTORA DOKTORSKIH DISERTACIJA

<b>Ime i prezime:</b>	<b>Marina Milenković</b>
<b>Uža naučna oblast:</b>	<b>Mikrobiologija sa imunologijom i imunohemijom</b>
<b>Zvanje:</b>	<b>Vanredni profesor</b>
<b>Spisak radova objavljenih u naučnim časopisima sa Science Citation Index (SCI) liste koji kvalificuju mentora za vođenje doktorske disertacije:</b>	
1. Mitic Dragana M , <b>Milenkovic Marina</b> , Milosavljevic Slobodan M, Godjevac Dejan M, Miodragovic Zoran M , <a href="#">Andjelkovic Katarina K.</a> <a href="#">Miodragovic Djenana U.</a> Synthesis, characterization and antimicrobial activity of Co(II), Zn(II) and Cd(II) complexes with N-benzylloxycarbonyl-S-phenylalanine. European Journal of Medicinal Chemistry(2009) 44 (4), 1537-1544.	
2..S.Petrović, M. Ristić, <b>M.Milenković</b> , J. Kukić , J. Antić Stanković, M. Niketić. Composition and antimicrobial activity of essential oil of Stachys plumosa Griseb, Flavour and Fragrance Journal; <b>21</b> (2006): 250-252.	
3. Zdunić G, Gođevac D, <b>Milenković M</b> , Vučićević D, Šavikin K, Menković N, Petrović S. Evaluation of <i>Hypericum perforatum</i> oil extracts for an antiinflammatory and gastroprotective activity in rats. Phytotherapy Research (2009) 23, 1559-1564.	
4. <b>M.Milenković</b> , N.Arsenović Ranin, D.Vučićević, B.Bufan, Z.Stojić Vukanić. Fusidin ameliorates experimental autoimmune myocarditis in rats by inhibiting TNF-alfa production, <i>Pharmazie</i> <b>62</b> (2007): 445-448.	
5. <b>M. Milenković</b> , D.Vučićević, P.Milosavljević, N.Arsenović Ranin, Z.Stojić Vukanić, M. Čolić, »Suppression of experimental autoimmune myocarditis by sodium fusidate (fusidin)«, <i>Pharmacological Research</i> ; <b>52</b> (2005):491-496.	