

KOMPETENTNOST MENTORA DOKTORSKIH DISERTACIJA

Ime i prezime:	Sladana Tanasković
Uža naučna oblast:	neorganska hemija
Zvanje:	docent
Spisak radova objavljenih u naučnim časopisima sa Science Citation Index (SCI) liste koji kvalifikuju mentora za vođenje doktorske disertacije:	
<p>1. Gordana Vučković, Sladana B. Tanasković, Tomislav J. Janjić, Dušanka Milojković – Opsenica and Milenko B. Čelap, Effect of increasing the bidentate chelate ring size in Co(III) – complexes on their behaviour in salting – out TLC on different adsorbents, <i>J. Planar Chromatogr.</i>, 12 (1999) 461 - 465</p>	
<p>2. G. Vučković, S. B. Tanasković, U. Rychlewska, D. D. Radanović, J. Mroziński, M. Korabik, Preparation, characterization and X-ray analysis of $[\text{Co}_2(\text{Cl})_2\text{tpmc}](\text{BF}_4)_2$. Comparative structural analysis with the complexes having analogous geometries and ligands, <i>J. Mol. Struct.</i>, 827 (2007) 80–87</p>	
<p>3. Sladjana B. Tanasković, Gordana Vučković, Preparation and characterization of Cu(II) complexes with <i>N,N',N'',N'''</i>-tetrakis(2-pyridylmethyl)-1,4,8,11-tetraazacyclotetradecane and 2,6-diacetylpyridine bis (semi/thiosemicarbasones), <i>J. Serb. Chem. Soc.</i>, 69 (2004) 187-193</p>	
<p>4. Gordana Vučković, Sladana B. Tanasković, Zoran Miodragović and Vojislav Stanić, High-spin binuclear Co(II) complexes with a pendant octaazamacrocyclic and carboxylates, <i>J. Serb. Chem. Soc.</i>, 72 (2007) 1295–1308</p>	
<p>5. Gordana Vučković, Sladana B. Tanasković, Mirjana Antonijević- Nikolić Vukosava M. Živković-Radovanović and Gordana Gojgić-Cvijović, A study of novel cobalt(II) octaazamacrocyclic complexes with aminocarboxylates or their derivatives, <i>J. Serb. Chem. Soc.</i>, 74 (6) (2009) 629–640</p>	