

KOMPETENTNOST MENTORA DOKTORSKIH DISERTACIJA

Ime i prezime: Mira Čakar
Uža naučna oblast: Opšta i neorganska hemija
Zvanje: Redovni profesor
1. Vesna Vasić, Mira Čakar, Jasmina Savić, Biljana Petrović, Jovan Nedeljković, Živadin Bugarčić Influence of sodium dodecyl sulphate on the kinetics of complex formation between $[PdCl(dien)]^+$ and sulphur containing ligands L-cysteine and glutathione Polyhedron, 22(2), 279-286, 2003.
2. Gordana A. Milovanović, Mira M. Čakar, Nevenka B. Vučić and Milan Jokanović Selective indicator reaction for kinetic determination of traces of manganese(II), ribavirin and tiazofurin Microchim.Acta, 135, 173-178, 2000.
3. Gordana A. Milovanović, Radivoj B. Petronijević, Mira M. Čakar Kinetic determination of trace levels of selenium(IV) and total selenium by Nile blue A/hydrogen peroxide method Microchim.Acta, 128, 43-48, 1998.
4. Gordana A. Milovanović and Mira M. Čakar Kinetic determination of some biologically active oximes in blood serum J. Serb. Chem. Soc. 59(6), 391-393, 1994.
5. Gordana A. Milovanović and Mira M. Čakar Kinetic determination of 1- $\{4'-(aminocarbonyl)-1'-pyridinio\}$ -methoxymethyl}-2-(hydroxyiminomethyl)pyridinium dichloride (HI-6) alone and in binary mixtures with 1,1'-(oxydimethylene)bis(4-hydroxyiminomethylpyridinium) dichloride (Toxogonin) and 1,1'-(propane-1,3-diyl)bis(4-hydroxyiminomethylpyridinium) dibromide (TMB-4) Analyst, 115, 787-789, 1990.