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Naslov	URL	Autori	Naslov izvornika
Utjecaj strukturnih i solvatacijskih efekata na nukleofugalnost nekih izlaznih skupina	<a href="https://urn.nsk.hr/urn:nbn:hr:163:755007">https://urn.nsk.hr/urn:nbn:hr:163:755007</a>	Matić, Mirela	
Synthesis, antibacterial and cytotoxic activity evaluation of hydroxyurea derivatives	<a href="https://urn.nsk.hr/urn:nbn:hr:163:181762">https://urn.nsk.hr/urn:nbn:hr:163:181762</a>	Kos, Ivan; Jadrijević-Mladar Takač, Milena; Butula, Ivan; Biruš, Mladen; Maravić-Vlahoviček, Gordana; Dabelić, Sanja	Acta Pharmaceutica
Kinetics and mechanism of oxidation of hydroxyurea derivatives with hexacyanoferrate(III) in aqueous solution	<a href="https://urn.nsk.hr/urn:nbn:hr:163:596614">https://urn.nsk.hr/urn:nbn:hr:163:596614</a>	Budimir, Ana; Weitner, Tin; Kos, Ivan; Šakić, Davor; Gabričević, Mario; Bešić, Erim; Biruš, Mladen	Croatia Chemica Acta
Kiselo-bazna i elektrokemijska svojstva meso(ortho- i meta-N-alkilpiridil)manganoporfirina	<a href="https://urn.nsk.hr/urn:nbn:hr:163:035150">https://urn.nsk.hr/urn:nbn:hr:163:035150</a>	Weitner, Tin	
Kinetics and mechanism of oxidation of hydroxyurea with hexacyanoferrate(III) ions in aqueous solution	<a href="https://urn.nsk.hr/urn:nbn:hr:163:527961">https://urn.nsk.hr/urn:nbn:hr:163:527961</a>	Budimir, Ana; Bešić, Erim; Biruš, Mladen	Croatia Chemica Acta
Propisivačke medicinske pogreške za hospitalizirane bolesnike: Prospektivna studija	<a href="https://urn.nsk.hr/urn:nbn:hr:163:026535">https://urn.nsk.hr/urn:nbn:hr:163:026535</a>	Bacic Vrca, Vesna; Becirevic-Lacan, Mira; Bozikov, Velimir; Birus, Mladen	Acta Pharmaceutica
Complexation of iron(III) by cystinedihydroxamic acid	<a href="https://urn.nsk.hr/urn:nbn:hr:163:322783">https://urn.nsk.hr/urn:nbn:hr:163:322783</a>	Biruš, Mladen; Inić, Suzana; Kujundžić, Nikola; Nigović, Biljana	Croatia Chemica Acta
Kinetics of the formation and hydrolysis of (desferrioxamine B) aluminium (III) and gallium(III) complexes in acidic aqueous perchlorate solutions	<a href="https://urn.nsk.hr/urn:nbn:hr:163:088830">https://urn.nsk.hr/urn:nbn:hr:163:088830</a>	Batinić-Haberle, Ines; Biruš, Mladen; Imper-Vuletić, Vera; Spasojević, Ivan	Croatia Chemica Acta

Iron(III) complexation by hydroxyurea in acidic aqueous perchlorate solution	<a href="https://urn.nsk.hr/urn:nbn:hr:163:866907">https://urn.nsk.hr/urn:nbn:hr:163:866907</a>	Bedrica, A.; Biruš, M.; Kujundžić, N.; Pribanić, M.	Croatica Chemica Acta
Kinetic and equilibrium thermodynamic description of the interaction of desferrioxamine B and acethydroxamic acid with iron(III) in acid aqueous perchlorate	<a href="https://urn.nsk.hr/urn:nbn:hr:163:058713">https://urn.nsk.hr/urn:nbn:hr:163:058713</a>	Biruš, Mladen; Krznarić, Gordana; Kujundžić, Nikola; Pribanić, Marijan	Croatica Chemica Acta
Siderophore chemistry of vanadium. Interaction between vanadium(V) and desferrioxamine B in aqueous acidic perchlorate solution	<a href="https://urn.nsk.hr/urn:nbn:hr:163:545599">https://urn.nsk.hr/urn:nbn:hr:163:545599</a>	Batinić, Ines; Biruš, Mladen; Pribanić, Marijan	Croatica Chemica Acta
Equilibrium studies on complexation of iron (III) by acet-, glycinium and betaine hydroxamic acids	<a href="https://urn.nsk.hr/urn:nbn:hr:163:809915">https://urn.nsk.hr/urn:nbn:hr:163:809915</a>	Biruš, Mladen; Kujundžić, Nikola; Pribanić, Marijan; Tabor, Zvonimir	Croatica Chemica Acta
Kinetics and mechanism of interactions between iron(III) and desferrioxamine B. The formation and hydrolysis of ferrioxamine B in acidic aqueous solution	<a href="https://urn.nsk.hr/urn:nbn:hr:163:697896">https://urn.nsk.hr/urn:nbn:hr:163:697896</a>	Biruš, Mladen; Bradić, Zdravko; Kujundžić, Nikola; Pribanić, Marijan	Croatica Chemica Acta
Kinetic study of the substitution of pyridine by cyanide in the bis(pyridine)cobalt(III)hematoporphyrin-IX: Distinguishing between the Id and D mechanism	<a href="https://urn.nsk.hr/urn:nbn:hr:163:389119">https://urn.nsk.hr/urn:nbn:hr:163:389119</a>	Biruš, M.; Pribanić, M.	Croatica Chemica Acta
Kinetics and mechanism of base hydrolysis of (dimethyl sulphoxide)penta-amminecobalt(III) ions	<a href="https://urn.nsk.hr/urn:nbn:hr:163:327958">https://urn.nsk.hr/urn:nbn:hr:163:327958</a>	Biruš, M.; Reynolds, W. L.; Pribanić, M.; Ašperger, S.	Croatica Chemica Acta