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Title	URL	Authors	Host item title
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Tehnološka primjena sunčeva zračenja za razgradnju organskih tvari površinskih voda		Ljubas, Davor	
Intriguing salt effects in the formation of hydroxamic acids from aldehydes and nitroso compounds		Lovrek, Monika; Pilepić, Viktor; Uršić, Stanko	
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Formation of hydroxamic acids promoted by metal ions. Interaction of nitroso group with coordinated carbonyl group		Radivoj, Denis; Pilepić, Viktor; Uršić, Stanko	
β -Methyl-D-glucofururonohydroxamic acid, the first sugar-hydroxamic acid and its iron(III) complexes in solution		Uršić, Stanko; Zorc, Branka; Pilepić, Viktor; Vikić-Topić, Dražen	
Reactions of the aldehyde carbonyl group with nitrosobenzenes. Kinetic studies leading to a new synthetic route to the N-phenylhydroxamic acids		Strah, Marija; Uršić, Stanko; Zorc, Branka	
Ferrocenylalkyl carbocations. II. Contribution to the problem of the structure of ferrocenylmethyl carbocation		Uršić, S.	
Ferrocenylalkyl carbocations. Rates of formation and nucleophilic additions to ferrocenylmethyl carbocation		Uršić, S.	