Aboozar Taheri

List of Publications by Year in descending order

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9 papers	304 citations	1478505 6 h-index	1474206 9 g-index
9 all docs	9 docs citations	9 times ranked	445 citing authors

#	Article	IF	Citations
1	Preparation of silver hexacyanoferrate nanoparticles and its application for the simultaneous determination of ascorbic acid, dopamine and uric acid. Talanta, 2010, 80, 1657-1664.	5.5	117
2	Investigation of a new electrochemical cyanide sensor based on Ag nanoparticles embedded in a three-dimensional solâ€“gel. Journal of Electroanalytical Chemistry, 2009, 628, 48-54.	3.8	73
3	Application of manganese(IV) dioxide microcolumn for determination and speciation of nitrite and nitrate using a flow injection analysisâ€“flame atomic absorption spectrometry system. Talanta, 2007, 71, 359-364.	5.5	38
4	Determination of cyanide in wastewaters using modified glassy carbon electrode with immobilized silver hexacyanoferrate nanoparticles on multiwall carbon nanotube. Journal of Hazardous Materials, 2011, 185, 255-261.	12.4	38
5	Effect of Coagulant Agents on Oily Wastewater Treatment Performance Using Mullite Ceramic MF Membranes: Experimental and Modeling Studies. Chinese Journal of Chemical Engineering, 2013, 21, 1251-1259.	3.5	17
6	Simultaneous Determination of Ascorbic Acid and Uric Acid by a New Modified Carbon Nanotube-Paste Electrode Using Chloromercuriferrocene. Analytical Sciences, 2010, 26, 425-430.	1.6	13
7	A Comparative Study of AgX (X = Cl-, Br-, I- and N3-) Solid-Phase Reactors for Flow-Injection Determination of Cyanide in Electroplating Wastewater. Analytical Sciences, 2008, 24, 669-672.	1.6	5
8	Mechanistic investigation of the reaction between triphenylphosphine, dialkyl acetylenedicarboxylates and pyridazinone: a theoretical, NMR and kinetic study. Reaction Kinetics, Mechanisms and Catalysis, 2014, 111, 461-474.	1.7	2
9	TREATMENT OF SYNTHETIC OILY WASTEWATERS BY COAGULATION - MF HYBRID PROCESS USING MULLITE - ALUMINA CERAMIC MEMBRANES. Environmental Engineering and Management Journal, 2018, 17, 551-559.	0.6	1