Slavica M BlagojeviÄ

List of Publications by Year
in descending order

14 papers	185 citations	1307594 7 h-index	1058476 14 g-index
14 all docs	14 docs citations	14 times ranked	177 citing authors

#	Article	IF	Citations
1	Experimental and mechanistic study of the inhibitory effects by phenolics on the oscillations of the OrbÃnâ€“Epstein Reaction. Reaction Kinetics, Mechanisms and Catalysis, 2018, 123, 125-139.	1.7	5
2	Return map analysis of the highly nonlinear Brayâ€“Liebhafsky reaction model. Reaction Kinetics, Mechanisms and Catalysis, 2016, 118, 27-38.	1.7	2
3	Performance and Efficiency of Anionic Dishwashing Liquids with Amphoteric and Nonionic Surfactants. Journal of Surfactants and Detergents, 2016, 19, 363-372.	2.1	39
4	Current rates and reaction rates in the Stoichiometric Network Analysis (SNA). Open Chemistry, 2015, 13, .	1.9	4
5	Perturbations of the Dushman Reaction with Piroxicam: Experimental and Model Calculations. Helvetica Chimica Acta, 2014, 97, 47-55.	1.6	2
6	Quality and safety of some commercial spices brands. Acta Periodica Technologica, 2013, , 1-9.	0.2	5
7	Malonic acid concentration as a control parameter in the kinetic analysis of the Belousovâ€“Zhabotinsky reaction under batch conditions. Physical Chemistry Chemical Physics, 2008, 10, 6658.	2.8	27
8	Analyte Pulse Perturbation Technique for the Determination of 6-O-Acetylmorphine in Seized Street Drug Samples. Bulletin of the Chemical Society of Japan, 2007, 80, 1942-1948.	3.2	10
9	Kinetic determination of morphine by means of Brayâ€“Liebhafsky oscillatory reaction system using analyte pulse perturbation technique. Analytica Chimica Acta, 2007, 582, 367-374.	5.4	31
10	Determination of ascorbic acid in pharmaceutical dosage forms and urine by means of an oscillatory reaction system using the pulse perturbation technique. Analytical and Bioanalytical Chemistry, 2007, 389, 2009-2017.	3.7	12
11	New evidence of transient complex oscillations in a closed, well-stirred belousov-zhabotinsky system. Journal of the Serbian Chemical Society, 2006, 71, 605-612.	0.8	6
12	Microquantitative determination of hesperidin by pulse perturbation of the oscillatory reaction system. Analytical and Bioanalytical Chemistry, 2005, 381, 775-780.	3.7	14
13	Belousov-ZhabotÃnsky oscillatory reaction. Kinetics of malonic acid decomposition. Journal of the Serbian Chemical Society, 2000, 65, 709-713.	0.8	6
14	Spectrophotometric Investigation of the Pd(II)-Quercetin Complex in 50% Ethanol. Monatshefte FÃ¼r Chemie, 1998, 129, 41-48.	1.8	22