

Marija R PopoviÄ-NikoliÄ

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

542
citations

1684188

5
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

1364
citing authors

#	ARTICLE	IF	CITATIONS
1	A perspective on multi-target drug discovery and design for complex diseases. <i>Clinical and Translational Medicine</i> , 2018, 7, 3.	4.0	481
2	The Effects of Anionic, Cationic, and Nonionic Surfactants on Acid-Base Equilibria of ACE Inhibitors. <i>Journal of Chemical & Engineering Data</i> , 2013, 58, 2567-2573.	1.9	17
3	Comparative electrochemical studies of kinetic and thermodynamic parameters of Quinoxaline and Brimonidine redox process. <i>Electrochimica Acta</i> , 2018, 271, 220-231.	5.2	12
4	Protolytic Equilibria of Sartans in Micellar Solutions of Differently Charged Surfactants. <i>Journal of Pharmaceutical Sciences</i> , 2016, 105, 2444-2452.	3.3	10
5	The Effect of Nonionic Surfactant Brij 35 on Solubility and Acid-Base Equilibria of Verapamil. <i>Journal of Chemical & Engineering Data</i> , 2017, 62, 1776-1781.	1.9	9
6	Acid-Base Equilibria of Rupatadine Fumarate in Aqueous Media. <i>Journal of Chemical & Engineering Data</i> , 2018, 63, 3150-3156.	1.9	5
7	Use of biopartitioning micellar chromatography and RP-HPLC for the determination of blood-brain barrier penetration of α -adrenergic/imidazoline receptor ligands, and QSPR analysis. <i>SAR and QSAR in Environmental Research</i> , 2017, 28, 235-252.	2.2	3
8	The effects of micelles of differently charged surfactants on the equilibrium between (Z)- and (E)-diastereomers of five ACE inhibitors in aqueous media. <i>Monatshefte für Chemie</i> , 2015, 146, 913-921.	1.8	2
9	Theoretical study on ionization of sartans in aqueous media and on interactions with surfactant micelles. <i>Journal of Molecular Graphics and Modelling</i> , 2018, 82, 67-73.	2.4	2
10	Development of Hydrophilic Interaction Liquid Chromatography Method for the Analysis of Moxonidine and Its Impurities. <i>Journal of Analytical Methods in Chemistry</i> , 2016, 2016, 1-7.	1.6	1