

Katarina KarljickoviÄ-RajiÄ

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

72
citations

1937685

4
h-index

1588992

8
g-index

12
all docs

12
docs citations

12
times ranked

97
citing authors

#	ARTICLE	IF	CITATIONS
1	Method transfer assessment for boric acid assays according to different pharmacopoeias' monographs. <i>Chemical Papers</i> , 2021, 75, 1237-1246.	2.2	0
2	Method Transfer Evaluation for Digital Derivative Spectrophotometry Through its Resolution Parameter Comparison of Different Computer Programs. <i>Applied Spectroscopy</i> , 2020, 74, 525-535.	2.2	0
3	Selected analyses of chitosan from dietary supplement on market: Development of modified methods for degree of deacetylation determination. <i>Hrana I Ishrana</i> , 2017, 58, 27-34.	0.2	0
4	Evaluation of Angiotensin-Converting Enzyme Inhibitor's Absorption with Retention Data of Micellar Thin-Layer Chromatography and Suitable Molecular Descriptor. <i>Journal of Chromatographic Science</i> , 2015, 53, bmv091.	1.4	3
5	Inter-laboratory verification of European pharmacopoeia monograph on derivative spectrophotometry method and its application for chitosan hydrochloride. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2015, 150, 792-798.	3.9	1
6	In Vitro modeling of angiotensin-converting enzyme inhibitor's absorption with chromatographic retention data and selected molecular descriptors. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2014, 953-954, 102-107.	2.3	14
7	Evaluation of ACE inhibitors lipophilicity using in silico and chromatographically obtained hydrophobicity parameters. <i>Hemijaska Industrija</i> , 2013, 67, 209-216.	0.7	4
8	Biopartitioning Micellar Chromatography-Partition Coefficient Micelle/Water as a Potential Descriptor for Hydrophobicity in Prediction of Oral Drug Absorption. <i>Analytical Letters</i> , 2012, 45, 677-688.	1.8	8
9	Densitometric determination of zinc bacitracin and nystatin in animal feed. <i>Journal of the Science of Food and Agriculture</i> , 2008, 88, 1576-1581.	3.5	3
10	Optimal conditions for determination of zinc bacitracin, polymyxin B, oxytetracycline and sulfacetamide in animal feed by micellar electrokinetic capillary chromatography. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2008, 25, 424-431.	2.3	25
11	Application of micellar electrokinetic capillary chromatography for routine analysis of different materials. <i>Hemijaska Industrija</i> , 2008, 62, 181-190.	0.7	0
12	Micellar electrokinetic capillary chromatography determination of zinc bacitracin and nystatin in animal feed. <i>Journal of Separation Science</i> , 2006, 29, 1288-1293.	2.5	14