

Rehab M Abdelfatah

List of Publications by Year in descending order

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Version: 2024-02-01

8
papers

69
citations

1684188

5
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1720034

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8
docs citations

8
times ranked

72
citing authors

#	ARTICLE	IF	CITATIONS
1	Simultaneous analysis of oxytetracycline hydrochloride, lidocaine, and bromhexine hydrochloride in the presence of many interfering excipients. <i>Archiv Der Pharmazie</i> , 2021, 354, e2100131.	4.1	9
2	Development and validation of two robust simple chromatographic methods for estimation of tomatoes specific pesticidesâ€™ residues for safety monitoring prior to food processing line and evaluation of local samples. <i>Food Chemistry</i> , 2020, 306, 125640.	8.2	13
3	Green validated HPTLC and HPLC methods for determination of ephedrine hydrochloride and naphazoline nitrate in the presence of methylparaben, in their pure forms and pharmaceutical formulation. <i>Journal of Planar Chromatography - Modern TLC</i> , 2020, 33, 141-148.	1.2	7
4	Resolution of the spectra of acetamiprid, flutolanil and etofenprox residues for their analysis in tomato fruits. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2020, 238, 118444.	3.9	4
5	HPTLC Separation of a Hepatoprotective Combination in Pharmaceutical Formulation and Human Plasma. <i>Journal of Chromatographic Science</i> , 2020, 58, 411-417.	1.4	0
6	Two chromatographic methods for the quantitative determination of some pesticides applied for cucumber pests in Egypt. <i>Separation Science Plus</i> , 2018, 1, 334-342.	0.6	6
7	Novel spectrophotometric determination of flumethasone pivalate and clioquinol in their binary mixture and pharmaceutical formulation. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2015, 136, 707-713.	3.9	20
8	Spectrophotometric, chemometric and chromatographic determination of naphazoline hydrochloride and chlorpheniramine maleate in the presence of naphazoline hydrochloride alkaline degradation product. <i>Bulletin of Faculty of Pharmacy, Cairo University</i> , 2013, 51, 57-68.	0.3	10