

Samia M El-Gizawy

List of Publications by Year in descending order

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18
papers

235
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1039406

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996533

15
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#	ARTICLE	IF	CITATIONS
1	Ultrasensitive spectrofluorimetric method for rapid determination of daclatasvir and ledipasvir in human plasma and pharmaceutical formulations. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2018, 152, 155-164.	1.4	33
2	Simultaneous quantitation of two direct acting hepatitis C antivirals (sofosbuvir and daclatasvir) by an HPLC-UV method designated for their pharmacokinetic study in rabbits. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2018, 158, 88-93.	1.4	24
3	Efficient HPTLC-dual wavelength spectrodensitometric method for simultaneous determination of sofosbuvir and daclatasvir: Biological and pharmaceutical analysis. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2018, 156, 358-365.	1.4	22
4	New, simple and sensitive HPTLC method for simultaneous determination of anti-hepatitis C sofosbuvir and ledipasvir in rabbit plasma. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2018, 1092, 432-439.	1.2	19
5	Thin layer chromatographyâ€“densitometric determination of some nonâ€“sedating antihistamines in combination with pseudoephedrine or acetaminophen in synthetic mixtures and in pharmaceutical formulations. <i>Biomedical Chromatography</i> , 2014, 28, 391-400.	0.8	18
6	Innovative HPTLC method with fluorescence detection for assessment of febuxostatâ€“montelukast combination and study of their protective effects against gouty arthritis. <i>Analyst, The</i> , 2018, 143, 4366-4378.	1.7	18
7	Facile micelle-enhanced spectrofluorimetric method for picogram level determination of febuxostat; application in tablets and in real human plasma. <i>Microchemical Journal</i> , 2019, 147, 296-302.	2.3	14
8	Fluorimetric determination of febuxostat in dosage forms and in real human plasma via FÃ¶rster resonance energy transfer. <i>Luminescence</i> , 2018, 33, 877-884.	1.5	12
9	Cyclodextrin Bonded Phase for Liquid Chromatographic Separation and Analysis of Some Oral Contraceptives. <i>Analytical Letters</i> , 1991, 24, 2207-2216.	1.0	10
10	Chiral separation of perindopril erbumine enantiomers using high performance liquid chromatography and capillary electrophoresis. <i>Analytical Methods</i> , 2014, 6, 825-830.	1.3	10
11	Analysis for commonly prescribed non-sedating antihistamines. <i>Analytical Chemistry Research</i> , 2015, 3, 1-12.	2.0	8
12	Determination of Some Non-sedating Antihistamines via Their Native Fluorescence and Derivation of Some Quantitative Fluorescence Intensity - Structure Relationships. <i>Journal of Fluorescence</i> , 2015, 25, 1695-1709.	1.3	8
13	Dual-wavelength thin-layer chromatographicâ€“densitometric determination of febuxostat in combination with acetaminophen in synthetic mixture and in pharmaceutical formulations. <i>Journal of Planar Chromatography - Modern TLC</i> , 2017, 30, 488-494.	0.6	8
14	Validated Spectrodensitometric Method for Simultaneous Estimation of Sofosbuvir, Ribavirin and Saxagliptin in their Pure and Pharmaceutical Dosage Forms. <i>Current Pharmaceutical Analysis</i> , 2018, 14, 212-218.	0.3	8
15	A review on: Analysis of certain drugs used in gout treatment. <i>Microchemical Journal</i> , 2019, 149, 103955.	2.3	7
16	New approach for simultaneous analysis of commonly used antigout drugs by HPLC/UV method; Application in pharmaceutical and biological analysis. <i>Microchemical Journal</i> , 2019, 147, 717-728.	2.3	7
17	Novel Heterogeneous Fentonâ€™s-Like Catalysis for Degradation of Colchicine Coupled with Extraction of Its Biologically Active Metabolite. <i>Journal of Molecular Liquids</i> , 2019, 295, 111870.	2.3	5
18	Spectrophotometric Determination of Some Non-Sedating Antihistamines Using Erythrosine B. , 2013, 2013, 1-9.		4