

Fatma F Abdallah

List of Publications by Year in descending order

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papers

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1937685

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#	ARTICLE	IF	CITATIONS
1	Adoption of Advanced Chemometric Methods for Determination of Pyridoxine HCl, Cyclizine HCl, and Meclizine HCl in the Presence of Related Impurities: A Comparative Study. <i>Journal of AOAC INTERNATIONAL</i> , 2022, 105, 630-640.	1.5	3
2	Spectrophotometric Determination of Metformin in Different Pharmaceutical Combinations With Glipizide or Sitagliptin in Presence of Toxic Impurities of Metformin. <i>Journal of AOAC INTERNATIONAL</i> , 2022, 105, 657-664.	1.5	6
3	Ecologically evaluated and FDA-validated HPTLC method for assay of pregabalin and tramadol in human biological fluids. <i>Biomedical Chromatography</i> , 2021, 35, e5023.	1.7	0
4	Development and Validation of Ecofriendly HPLC-MS Method for Quantitative Assay of Amoxicillin, Dicloxacillin, and Their Official Impurity in Pure and Dosage Forms. <i>Journal of Analytical Methods in Chemistry</i> , 2021, 2021, 1-9.	1.6	3
5	Comparative study of four greenness assessment tools for selection of greenest analytical method for assay of hyoscine <i>N</i> -butyl bromide. <i>Analytical Methods</i> , 2021, 13, 369-380.	2.7	115
6	Determination of Pyridostigmine Bromide in Presence of its Related Impurities by Four Modified Classical Least Square Based Models: A Comparative Study. <i>Current Pharmaceutical Analysis</i> , 2021, 17, 87-94.	0.6	1
7	US FDA-validated green GC-MS method for analysis of gabapentin, tramadol and/or amitriptyline mixtures in biological fluids. <i>Bioanalysis</i> , 2020, 12, 1521-1533.	1.5	4
8	Impurity profiling high-performance thin-layer chromatography method involving the assay of essential human micronutrient niacin with eco-scale assessment. <i>Biomedical Chromatography</i> , 2020, 34, e4858.	1.7	4
9	Successive ratio subtraction as a novel manipulation of ratio spectra for quantitative determination of a mixture of furosemide, spironolactone and canrenone. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2018, 192, 427-436.	3.9	13