

Hany A Batakoushy

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

89
citations

1478505

6
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

59
citing authors

#	ARTICLE	IF	CITATIONS
1	Double-signal quantification of amoxicillin based on interaction with 4-aminoantipyrine at copper and nitrogen co-doped carbon quantum dots as an artificial nanozyme. <i>Mikrochimica Acta</i> , 2022, 189, 183.	5.0	24
2	New spectrofluorimetric analysis of empagliflozin in its tablets and human plasma using two level full factorial design. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2020, 235, 118307.	3.9	12
3	A reductant colorimetric method for the rapid detection of certain cephalosporins via the production of gold and silver nanoparticles. <i>Microchemical Journal</i> , 2019, 146, 864-871.	4.5	11
4	New spectrofluorimetric analysis of dapagliflozin after derivatization with NBD-Cl in human plasma using factorial design experiments. <i>Luminescence</i> , 2019, 34, 576-584.	2.9	10
5	Solid-State FTIR Spectroscopic Study of Two Binary Mixtures: Cefepime-Metronidazole and Cefoperazone-Sulbactam. <i>Journal of Spectroscopy</i> , 2017, 2017, 1-6.	1.3	9
6	HPTLC-densitometric analysis of selected antidiabetic drugs in presence of their degradation products. <i>Microchemical Journal</i> , 2020, 154, 104560.	4.5	7
7	Carbon quantum dots as a sensitive fluorescent probe for quantitation of pregabalin; application to real samples and content uniformity test. <i>Luminescence</i> , 2022, 37, 170-176.	2.9	6
8	Second-derivative synchronous spectrofluorimetric assay of dapagliflozin: Application to stability study and pharmaceutical preparation. <i>Luminescence</i> , 2020, 35, 260-265.	2.9	5
9	Fluorescence spectroscopy for determination of dapagliflozin in pure form and its tablets formulation; Application to content uniformity testing. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2020, 241, 118642.	3.9	4
10	Electro-analytical sensing of anti-hypotensive agents: application to dosage forms and human urine. <i>Toxicology Research</i> , 2022, 11, 245-254.	2.1	1