Mina Wadie

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

10	79	6	8
papers	citations	h-index	g-index
10	160	3.8 avg, IF	3.28
ext. papers	ext. citations		L-index

#	Paper	IF	Citations
10	A sensing platform of molecular imprinted polymer-based polyaniline/carbon paste electrodes for simultaneous potentiometric determination of alfuzosin and solifenacin in binary co-formulation and spiked plasma <i>Analytica Chimica Acta</i> , 2022 , 1200, 339599	6.6	3
9	Fingerprinting and iso-absorptive resolution techniques for the spectrally overlapping Dutasteride and Silodosin mixture: Content uniformity testing along with greenness profile assessment Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2022, 273, 121063	4.4	3
8	Eco-friendly chiral HPLC method for determination of alfuzosin enantiomers and solifenacin in their newly pharmaceutical combination: Method optimization via central composite design. <i>Microchemical Journal</i> , 2021 , 165, 106095	4.8	6
7	Eco-friendly Spectrophotometric Methods for Assessment of Alfuzosin and Solifenacin in their new Pharmaceutical Formulation; Green Profile Evaluation via Eco-scale and GAPI Tools. <i>Current Pharmaceutical Analysis</i> , 2021 , 17, 1093-1103	0.6	4
6	A combined approach of green chemistry and Quality-by-Design for sustainable and robust analysis of two newly introduced pharmaceutical formulations treating benign prostate hyperplasia. <i>Microchemical Journal</i> , 2021 , 160, 105711	4.8	9
5	Stability assessment of tamsulosin and tadalafil co-formulated in capsules by two validated chromatographic methods. <i>Journal of Separation Science</i> , 2021 , 44, 530-538	3.4	8
4	Stability-indicating HPTLC method for the simultaneous detection and quantification of alfuzosin hydrochloride, solifenacin succinate along with four of their official impurities. <i>Microchemical Journal</i> , 2020 , 157, 104905	4.8	10
3	A novel HPLC-DAD method for simultaneous determination of alfuzosin and solifenacin along with their official impurities induced a stress stability study; investigation of their degradation kinetics. <i>Analytical Methods</i> , 2020 , 12, 3368-3375	3.2	9
2	Smart spectrophotometric assessment of tamsulosin hydrochloride and tadalafil in their new pharmaceutical formulation for treatment of benign prostatic hyperplasia and erectile dysfunction. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy,</i> 2020 , 227, 117547	4.4	14
1	Novel HPTLC densitometric methods for determination of tamsulosin HCl and tadalafil in their newly formulated dosage form: Comparative study and green profile assessment. <i>Biomedical Chromatography</i> , 2020 , 34, e4850	1.7	13