

Mina Wadie

List of Publications by Citations

Source: <https://exaly.com/author-pdf/1181373/mina-wadie-publications-by-citations.pdf>

Version: 2024-04-29

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

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

10
papers

79
citations

6
h-index

8
g-index

10
ext. papers

160
ext. citations

3.8
avg, IF

3.28
L-index

#	Paper	IF	Citations
10	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
9	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
8	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
7	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
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	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
3	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
2	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
1	Fingerprinting and iso-absorptive resolution techniques for the spectrally overlapping Dutasteride and Silodosin mixture: Content uniformity testing along with greenness profile assessment.. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2022 , 273, 121063	4.4	3