

Affiong Iyire

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3680860/publications.pdf>

Version: 2024-02-01

10
papers

130
citations

1306789

7
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1473754

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11
times ranked

136
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of sonication on stability-indicating properties of optimized pilocarpine hydrochloride-loaded niosomes in ocular drug delivery. <i>Progress in Biomaterials</i> , 2021, 10, 207-220.	1.8	30
2	Pre-formulation and systematic evaluation of amino acid assisted permeability of insulin across in vitro buccal cell layers. <i>Scientific Reports</i> , 2016, 6, 32498.	1.6	26
3	Nonionic surfactant vesicles (niosomes) for ocular drug delivery: Development, evaluation and toxicological profiling. <i>Journal of Drug Delivery Science and Technology</i> , 2020, 60, 102069.	1.4	17
4	Development of orally dissolving films for pediatric-centric administration of anti-epileptic drug topiramate – A design of experiments (DoE) study. <i>Saudi Pharmaceutical Journal</i> , 2021, 29, 635-647.	1.2	15
5	Quality by Design (QbD) based process optimisation to develop functionalised particles with modified release properties using novel dry particle coating technique. <i>PLoS ONE</i> , 2018, 13, e0206651.	1.1	14
6	A Novel Technique to Improve Drug Loading Capacity of Fast/Extended Release Orally Dissolving Films with Potential for Paediatric and Geriatric Drug Delivery. <i>AAPS PharmSciTech</i> , 2020, 21, 126.	1.5	13
7	Systematic Screening of Compressed ODT Excipients: Cellulosic Versus Non-Cellulosic. <i>Current Drug Delivery</i> , 2014, 11, 486-500.	0.8	12
8	Development, Optimisation, Validation and Inter-Laboratory Verification of a Reversed Phase HPLC Method for Quantification of Human Recombinant Insulin. <i>Journal of Advances in Biotechnology</i> , 2018, 7, 984-998.	0.1	2
9	Multiparticulate Systems for Paediatric Drug Delivery. <i>Advances in Delivery Science and Technology</i> , 2017, , 213-236.	0.4	1
10	A methodological evaluation and predictive in silico investigation into the multi-functionality of arginine in directly compressed tablets. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2015, 96, 272-281.	2.0	0