

Adeola T Kola-Mustapha

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
papers

162
citations

6
h-index

12
g-index

16
ext. papers

174
ext. citations

4.1
avg, IF

3.02
L-index

#	Paper	IF	Citations
10	Herbal emulgels incorporated with <i>Cola millenii</i> K. Schum stem bark ethanol extract potentially for the management of rheumatoid arthritis in-vitro. <i>Phytomedicine Plus</i> , 2021 , 1, 100033		1
9	Evaluation of the antidiarrheal activity of the leaf extract of and formulation into oral suspensions. <i>Journal of Experimental Pharmacology</i> , 2019 , 11, 65-72	3	2
8	The use of herbal medicines amongst outpatients at the University of Ilorin Teaching Hospital (UITH), Ilorin, Kwara State - Nigeria. <i>Complementary Therapies in Medicine</i> , 2019 , 42, 158-163	3.5	3
7	Development of aqueous ternary nanomatrix films: A novel green strategy for the delivery of poorly soluble drugs. <i>International Journal of Pharmaceutics</i> , 2016 , 515, 616-631	6.5	5
6	Thermodynamic Changes Induced by Intermolecular Interaction Between Ibuprofen and Chitosan: Effect on Crystal Habit, Solubility and In Vitro Release Kinetics of Ibuprofen. <i>Pharmaceutical Research</i> , 2016 , 33, 337-57	4.5	19
5	Polymer-Drug Nanoconjugate [An Innovative Nanomedicine: Challenges and Recent Advancements in Rational Formulation Design for Effective Delivery of Poorly Soluble Drugs. <i>Pharmaceutical Nanotechnology</i> , 2016 , 4, 38-79	4	10
4	Controlled Electrostatic Self-Assembly of Ibuprofen-Cationic Dextran Nanoconjugates Prepared by low Energy Green Process - a Novel Delivery Tool for Poorly Soluble Drugs. <i>Pharmaceutical Research</i> , 2015 , 32, 2110-31	4.5	13
3	Ex vivo skin permeation and retention studies on chitosan-ibuprofen-gellan ternary nanogel prepared by in situ ionic gelation technique--a tool for controlled transdermal delivery of ibuprofen. <i>International Journal of Pharmaceutics</i> , 2015 , 490, 112-30	6.5	73
2	Quantification of in situ granulation-induced changes in pre-compression, solubility, dose distribution and intrinsic in vitro release characteristics of ibuprofen-cationic dextran conjugate cristanules. <i>International Journal of Pharmaceutics</i> , 2014 , 471, 453-77	6.5	19
1	Impact of in situ granulation and temperature quenching on crystal habit and micromeritic properties of ibuprofen-cationic dextran conjugate cristanules. <i>International Journal of Pharmaceutics</i> , 2014 , 462, 83-102	6.5	16