

Enoche F Oga

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3669775/publications.pdf>

Version: 2024-02-01

10
papers

577
citations

1163117

8
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

1246
citing authors

#	ARTICLE	IF	CITATIONS
1	Global access to antibiotics without prescription in community pharmacies: A systematic review and meta-analysis. <i>Journal of Infection</i> , 2019, 78, 8-18.	3.3	236
2	“Temporary Plasticiser”™: A novel solution to fabricate 3D printed patient-centred cardiovascular “Polypill”™ architectures. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2019, 135, 94-103.	4.3	143
3	Pharmacokinetic Herb-Drug Interactions: Insight into Mechanisms and Consequences. <i>European Journal of Drug Metabolism and Pharmacokinetics</i> , 2016, 41, 93-108.	1.6	46
4	Additive Manufacturing of a Point-of-Care “Polypill”: Fabrication of Concept Capsules of Complex Geometry with Bespoke Release against Cardiovascular Disease. <i>Advanced Healthcare Materials</i> , 2020, 9, e2000236.	7.6	43
5	P-glycoprotein mediated efflux in Caco-2 cell monolayers: The influence of herbals on digoxin transport. <i>Journal of Ethnopharmacology</i> , 2012, 144, 612-617.	4.1	38
6	Global prevalence of percutaneous injuries among healthcare workers: a systematic review and meta-analysis. <i>International Journal of Epidemiology</i> , 2018, 47, 1972-1980.	1.9	35
7	Potential P-Glycoprotein-Mediated Drug-Drug Interactions of Antimalarial Agents in Caco-2 cells. <i>American Journal of Tropical Medicine and Hygiene</i> , 2012, 87, 64-69.	1.4	14
8	Ex Vivo and In Vivo Investigations of the Effects of Extracts of <i>Vernonia amygdalina</i> , <i>Carica papaya</i> and <i>Tapinanthus sessilifolius</i> on Digoxin Transport and Pharmacokinetics: Assessing the Significance on Rat Intestinal P-glycoprotein Efflux. <i>Drug Metabolism and Pharmacokinetics</i> , 2013, 28, 314-320.	2.2	10
9	Instrumentation of Flow-Through USP IV Dissolution Apparatus to Assess Poorly Soluble Basic Drug Products: a Technical Note. <i>AAPS PharmSciTech</i> , 2016, 17, 1261-1266.	3.3	10
10	Exploring Nanotechnologies for the Effective Therapy of Malaria Using Plant-Based Medicines. <i>Current Pharmaceutical Design</i> , 2016, 22, 4232-4246.	1.9	2