

Pankaj V Dangre

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9455766/publications.pdf>

Version: 2024-02-01

16
papers

151
citations

1163117

8
h-index

1199594

12
g-index

16
all docs

16
docs citations

16
times ranked

142
citing authors

#	ARTICLE	IF	CITATIONS
1	Formulation and statistical optimization of self-microemulsifying drug delivery system of eprosartan mesylate for improvement of oral bioavailability. <i>Drug Delivery and Translational Research</i> , 2016, 6, 610-621.	5.8	30
2	Formulation and development of solid self micro-emulsifying drug delivery system (S-SMEDDS) containing chlorthalidone for improvement of dissolution. <i>Journal of Pharmaceutical Investigation</i> , 2016, 46, 633-644.	5.3	27
3	Quality by Design (QbD) Assisted Fabrication of Fast Dissolving Buccal Film for Clonidine Hydrochloride: Exploring the Quality Attributes. <i>Advances in Polymer Technology</i> , 2019, 2019, 1-13.	1.7	17
4	Fabrication of chitosan-alginate polyelectrolyte complexed hydrogel for controlled release of cilnidipine: a statistical design approach. <i>Materials Technology</i> , 2020, 35, 697-707.	3.0	14
5	Development and statistical optimization of alginate-Neusilin US2 micro-composite beads to elicit gastric stability and sustained action of hesperidin. <i>International Journal of Biological Macromolecules</i> , 2021, 171, 514-526.	7.5	13
6	Solid self-microemulsifying nutraceutical delivery system for hesperidin using quality by design: assessment of biopharmaceutical attributes and shelf-life. <i>Journal of Microencapsulation</i> , 2021, 38, 61-79.	2.8	11
7	Fabrication of hesperidin self-micro-emulsifying nutraceutical delivery system embedded in sodium alginate beads to elicit gastric stability. <i>Polymer Bulletin</i> , 2022, 79, 605-626.	3.3	10
8	Improvement in Dissolution of Bosentan Monohydrate by Solid Dispersions Using Spray Drying Technique. <i>Open Pharmaceutical Sciences Journal</i> , 2017, 4, 23-31.	2.1	10
9	Formulation of thermosensitive in situ otic gel for topical management of otitis media. <i>Indian Journal of Pharmaceutical Sciences</i> , 2015, 77, 764.	1.0	8
10	Development and Optimization of Vitamin D3 Solid Self-Microemulsifying Drug Delivery System: Investigation of Flowability and Shelf Life. <i>AAPS PharmSciTech</i> , 2022, 23, 110.	3.3	5
11	Design and evaluation of natural deep eutectic solvents system for chrysin to elicit its solubility, stability, and bioactivity. <i>Journal of Molecular Liquids</i> , 2021, , 118205.	4.9	3
12	Development of Alginate- Neusilin US2 (Magnesium alumino-metasilicate) micro-composite hydrogel beads for oral sustained release of cilnidipine: a statistical optimization. <i>Polymer-Plastics Technology and Materials</i> , 2020, 59, 169-183.	1.3	2
13	DEVELOPMENT OF STEVIOSIDE LOADED PELLETS FOR REGULATING THE BLOOD GLUCOSE LEVEL IN DIABETES: IN VIVO- IN VITRO CHARACTERIZATION. <i>Journal of Drug Delivery and Therapeutics</i> , 2017, 7, .	0.5	1
14	ISOLATION, PURIFICATION AND PARTIAL CHARACTERIZATION OF UROKINASE FROM COW URINE OF INDIAN ORIGIN (BOS INDICUS). <i>International Research Journal of Pharmacy</i> , 2014, 5, 340-342.	0.2	0
15	Self-Nanoemulsifying Drug Delivery System: Formulation Development and Quality Attributes. , 2019, , 241-258.		0
16	Lipidic Nanoparticles: A Platform for Advancement in Drug Delivery Systems. , 2019, , 191-213.		0