

Nor Khaizan Anuar

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

127
citations

1478505

6
h-index

1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

160
citing authors

#	ARTICLE	IF	CITATIONS
1	In Vitro Drug Dissolution/Permeation Testing of Nanocarriers for Skin Application: a Comprehensive Review. <i>AAPS PharmSciTech</i> , 2019, 20, 164.	3.3	36
2	Characterization of hydroxypropylmethylcellulose films using microwave non-destructive testing technique. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2007, 43, 549-557.	2.8	32
3	Microwave modified non-crosslinked pectin films with modulated drug release. <i>Pharmaceutical Development and Technology</i> , 2012, 17, 110-117.	2.4	17
4	Students perception of an industry based approach problem based learning (PBL) and their performance in drug delivery courses. <i>Saudi Pharmaceutical Journal</i> , 2019, 27, 274-282.	2.7	13
5	Enhancing sustained drug release property of chitosan in spheroids through crosslinking reaction and coacervation. <i>Powder Technology</i> , 2019, 354, 815-821.	4.2	9
6	Effects of Drug-Free Pectin Hydrogel Films on Thermal Burn Wounds in Streptozotocin-Induced Diabetic Rats. <i>Polymers</i> , 2022, 14, 2873.	4.5	7
7	Microwave non-destructive testing technique for characterization of HPMC-PEG 3000 films. <i>International Journal of Pharmaceutics</i> , 2007, 343, 122-130.	5.2	6
8	Skin barrier modulation by Hibiscus rosa-sinensis L. mucilage for transdermal drug delivery. <i>Polymer Bulletin</i> , 2022, 79, 3099-3115.	3.3	4
9	Use of Microwave Nondestructive Testing (NDT) Technique to Characterize the Film for Applications in Transdermal Drug Delivery System. , 0, , .		1
10	Predicting drug contents of hydroxypropylmethylcellulose films using Artificial Neural Network. , 2009, , .		1
11	A revisit to the effects of zinc salt on skin burn wound healing to reflect the risks in current pharmaceutical care. <i>Journal of Dermatological Treatment</i> , 2020, 31, 651-654.	2.2	1