

Khaled AboulFotouh

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3618762/publications.pdf>

Version: 2024-02-01

11
papers

263
citations

1163117

8
h-index

1372567

10
g-index

13
all docs

13
docs citations

13
times ranked

340
citing authors

#	ARTICLE	IF	CITATIONS
1	Development of (Inhalable) Dry Powder Formulations of AS01B-Containing Vaccines Using Thin-Film Freeze-Drying. International Journal of Pharmaceutics, 2022, 622, 121825.	5.2	14
2	Formulation of dry powders of vaccines containing MF59 or AddaVax by Thin-Film Freeze-Drying: Towards a dry powder universal flu vaccine. International Journal of Pharmaceutics, 2022, 624, 122021.	5.2	12
3	Next-Generation COVID-19 Vaccines Should Take Efficiency of Distribution into Consideration. AAPS PharmSciTech, 2021, 22, 126.	3.3	41
4	The safety, efficacy and pharmaceutical quality of male enhancement nutraceuticals bought online: Truth versus claim. Journal of Integrative Medicine, 2021, 19, 232-242.	3.1	4
5	Novel formulations and drug delivery systems to administer biological solids. Advanced Drug Delivery Reviews, 2021, 172, 183-210.	13.7	25
6	Amorphous solid dispersion dry powder for pulmonary drug delivery: Advantages and challenges. International Journal of Pharmaceutics, 2020, 587, 119711.	5.2	27
7	A Self-Nanoemulsifying Drug Delivery System for Enhancing the Oral Bioavailability of Candesartan Cilexetil: Ex Vivo and In Vivo Evaluation. Journal of Pharmaceutical Sciences, 2019, 108, 3599-3608.	3.3	21
8	Role of self-emulsifying drug delivery systems in optimizing the oral delivery of hydrophilic macromolecules and reducing interindividual variability. Colloids and Surfaces B: Biointerfaces, 2018, 167, 82-92.	5.0	46
9	Self-emulsifying drug delivery systems modulate P-glycoprotein activity: role of excipients and formulation aspects. Nanomedicine, 2018, 13, 1813-1834.	3.3	16
10	Development and in vitro / in vivo performance of self-nanoemulsifying drug delivery systems loaded with candesartan cilexetil. European Journal of Pharmaceutical Sciences, 2017, 109, 503-513.	4.0	51
11	Self-Emulsifying Drug Delivery Systems: Easy to Prepare Multifunctional Vectors for Efficient Oral Delivery. , 0, , .		3