

Syed Faisal Badshah

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

422
citations

1040056

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1281871

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times ranked

373
citing authors

#	ARTICLE	IF	CITATIONS
1	Designing gelatin-based swellable hydrogels system for controlled delivery of salbutamol sulphate: characterization and toxicity evaluation. <i>Polymer Bulletin</i> , 2022, 79, 4535-4561.	3.3	12
2	Micro and nanorobot-based drug delivery: an overview. <i>Journal of Drug Targeting</i> , 2022, 30, 349-358.	4.4	15
3	β -cyclodextrin modification by cross-linking polymerization as highly porous nanomatrices for olanzapine solubility improvement; synthesis, characterization and bio-compatibility evaluation. <i>Journal of Drug Delivery Science and Technology</i> , 2022, 67, 102952.	3.0	22
4	Overview of nanoparticulate strategies for solubility enhancement of poorly soluble drugs. <i>Life Sciences</i> , 2022, 291, 120301.	4.3	70
5	Synthesis of novel combinatorial drug delivery system (nCDDS) for co-delivery of 5-fluorouracil and leucovorin calcium for colon targeting and controlled drug release. <i>Drug Development and Industrial Pharmacy</i> , 2022, , 1-14.	2.0	4
6	Porous and highly responsive cross-linked β -cyclodextrin based nanomatrices for improvement in drug dissolution and absorption. <i>Life Sciences</i> , 2021, 267, 118931.	4.3	42
7	Synthesis of PEG-4000-co-poly (AMPS) nanogels by cross-linking polymerization as highly responsive networks for enhancement in meloxicam solubility. <i>Drug Development and Industrial Pharmacy</i> , 2021, 47, 465-476.	2.0	33
8	pH/Thermo-Dual Responsive Tunable In Situ Cross-Linkable Depot Injectable Hydrogels Based on Poly(N-Isopropylacrylamide)/Carboxymethyl Chitosan with Potential of Controlled Localized and Systemic Drug Delivery. <i>AAPS PharmSciTech</i> , 2019, 20, 119.	3.3	42
9	Nanogels as drug-delivery systems: a comprehensive overview. <i>Therapeutic Delivery</i> , 2019, 10, 697-717.	2.2	109
10	Preparation and Evaluation of Skin Wound Healing Chitosan-Based Hydrogel Membranes. <i>AAPS PharmSciTech</i> , 2018, 19, 3199-3209.	3.3	33
11	Non-invasive strategies for targeting the posterior segment of eye. <i>International Journal of Pharmaceutics</i> , 2017, 530, 326-345.	5.2	40