

Sunaina Indermun

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

838
citations

1478505

6
h-index

1058476

14
g-index

15
all docs

15
docs citations

15
times ranked

1454
citing authors

#	ARTICLE	IF	CITATIONS
1	Can Nanomedicinal Approaches Provide an Edge to The Efficacy of Tyrosine Kinase Inhibitors?. Current Medicinal Chemistry, 2022, 29, .	2.4	1
2	Antineoplastic nano-lipobubbles for passively targeted ovarian cancer therapy. Colloids and Surfaces B: Biointerfaces, 2019, 177, 160-168.	5.0	5
3	In vitro and in vivo evaluation of an oral Multi-Layered Multi-Disk Tablet for specialized chronotherapeutic drug delivery. Journal of Drug Delivery Science and Technology, 2018, 45, 39-44.	3.0	3
4	In Vitro–In Vivo Evaluation of an Oral Ghost Drug Delivery Device for the Delivery of Salmon Calcitonin. Journal of Pharmaceutical Sciences, 2018, 107, 1605-1614.	3.3	5
5	Targeted Delivery of Amantadine-loaded Methacrylate Nanosphere-ligands for the Potential Treatment of Amyotrophic Lateral Sclerosis. Journal of Pharmacy and Pharmaceutical Sciences, 2018, 21, 94-109.	2.1	2
6	Stimuli-responsive polymers as smart drug delivery systems: Classifications based on carrier type and triggered-release mechanism. , 2018, , 43-58.		20
7	3D Printed, PVA–PAA Hydrogel Loaded-Polycaprolactone Scaffold for the Delivery of Hydrophilic In-Situ Formed Sodium Indomethacin. Materials, 2018, 11, 1006.	2.9	11
8	Drug Delivery Strategies for Antivirals against Hepatitis B Virus. Viruses, 2018, 10, 267.	3.3	14
9	In Vitro and In Vivo Evaluation of a Hydrogel-Based Microneedle Device for Transdermal Electro-Modulated Analgesia. Journal of Pharmaceutical Sciences, 2017, 106, 1111-1116.	3.3	6
10	In Vivo evaluation of an Ultra-fast Disintegrating Wafer matrix: A molecular simulation approach to the ora-mucoadhesivity. Journal of Drug Delivery Science and Technology, 2017, 37, 123-133.	3.0	5
11	A review of the chemical modification techniques of starch. Carbohydrate Polymers, 2017, 157, 1226-1236.	10.2	381
12	Ex vivo evaluation of a microneedle array device for transdermal application. International Journal of Pharmaceutics, 2015, 496, 351-359.	5.2	13
13	An interfacially plasticized electro-responsive hydrogel for transdermal electro-activated and modulated (TEAM) drug delivery. International Journal of Pharmaceutics, 2014, 462, 52-65.	5.2	65
14	Current advances in the fabrication of microneedles for transdermal delivery. Journal of Controlled Release, 2014, 185, 130-138.	9.9	301
15	Patient-Controlled Analgesia: Therapeutic Interventions Using Transdermal Electro-Activated and Electro-Modulated Drug Delivery. Journal of Pharmaceutical Sciences, 2014, 103, 353-366.	3.3	6