

Sanjay Dey

List of Publications by Year in descending order

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11
papers

279
citations

1307594

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1474206

9
g-index

11
all docs

11
docs citations

11
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417
citing authors

#	ARTICLE	IF	CITATIONS
1	Grafted alginates in drug delivery. , 2020, , 71-100.		5
2	Formulation development and statistical optimization of zingiberol incorporated sodium alginate-methyl cellulose blend microspheres. International Journal of Biological Macromolecules, 2020, 162, 1578-1586.	7.5	4
3	RP-HPLC METHOD DEVELOPMENT, VALIDATION, AND QUANTIFICATION OF LORNOXICAM IN LIPID NANOPARTICLE FORMULATIONS. International Journal of Pharmacy and Pharmaceutical Sciences, 2016, 8, 152.	0.3	5
4	Lipid nanoparticles for topical application of drugs for skin diseases. , 2016, , 327-361.		6
5	Formulation and Evaluation of Fixed-Dose Combination of Bilayer Gastroretentive Matrix Tablet Containing Atorvastatin as Fast-Release and Atenolol as Sustained-Release. BioMed Research International, 2014, 2014, 1-12.	1.9	18
6	Polymers derived from Xanthomonas campestris and Cyamopsis tetragonolobus used as retardant materials for the formulation of sustained release floating matrix tablet of atenolol. International Journal of Biological Macromolecules, 2014, 65, 346-356.	7.5	11
7	Floating capsules containing alginate-based beads of salbutamol sulfate: In vitro“in vivo evaluations. International Journal of Biological Macromolecules, 2014, 64, 181-189.	7.5	51
8	Topical delivery of aceclofenac as nanoemulsion comprising excipients having optimum emulsification capabilities: preparation, characterization and <i>in vivo</i> evaluation. Expert Opinion on Drug Delivery, 2013, 10, 411-420.	5.0	23
9	Formulation development and optimization of bilayer tablets of aceclofenac. Expert Opinion on Drug Delivery, 2012, 9, 1041-1050.	5.0	16
10	Nanostructured Lipid Carriers (NLC)-Based Gel for Topical Delivery of Aceclofenac: Preparation, Characterization and In Vivo Evaluation. Scientia Pharmaceutica, 2012, 80, 749-764.	2.0	97
11	Formulation and Optimization of Sustained Release Stavudine Microspheres Using Response Surface Methodology. ISRN Pharmaceutics, 2011, 2011, 1-7.	1.0	43