Shuangxia Ren

List of Publications by Year in descending order

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Version: 2024-02-01

		1163117	1474206
9	193	8	9
papers	citations	h-index	g-index
9	9	9	352
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Pharmacokinetics and pharmacodynamics evaluation of a thermosensitive chitosan based hydrogel containing liposomal doxorubicin. European Journal of Pharmaceutical Sciences, 2016, 92, 137-145.	4.0	38
2	Contributions of Intestine and Plasma to the Presystemic Bioconversion of Vicagrel, an Acetate of Clopidogrel. Pharmaceutical Research, 2014, 31, 238-251.	3.5	29
3	Biotin-Conjugated Multilayer Poly [D,L-lactide-co-glycolide]-Lecithin-Polyethylene Glycol Nanoparticles for Targeted Delivery of Doxorubicin. Journal of Pharmaceutical Sciences, 2016, 105, 2949-2958.	3.3	27
4	Efficacy, Pharmacokinetics, and Biodistribution of Thermosensitive Chitosan \hat{I}^2 -Glycerophosphate Hydrogel Loaded with Docetaxel. AAPS PharmSciTech, 2014, 15, 417-424.	3.3	26
5	Comparison of pharmacokinetics, tissue distribution and pharmacodynamics of liposomal and free doxorubicin in tumour-bearing mice following intratumoral injection. Journal of Pharmacy and Pharmacology, 2014, 66, 1231-1239.	2.4	22
6	Comparative study on pharmacokinetics of a series of anticholinergics, atropine, anisodamine, anisodine, scopolamine and tiotropium in rats. European Journal of Drug Metabolism and Pharmacokinetics, 2015, 40, 245-253.	1.6	21
7	Pharmacokinetics, Tissue Distribution, and Plasma Protein Binding Study of Platinum Originating from Dicycloplatin, a Novel Antitumor Supramolecule, in Rats and Dogs by ICP-MS. Biological Trace Element Research, 2012, 148, 203-208.	3.5	18
8	Pharmacokinetics study of hemin in rats by applying 58Fe-extrinsically labeling techniques in combination with ICP-MS method. Journal of Pharmaceutical and Biomedical Analysis, 2014, 88, 331-336.	2.8	9
9	<i>In vitro</i> cytotoxicity, pharmacokinetics and tissue distribution in rats of MXN-004, a novel conjugate of polyethylene glycol and SN38. Xenobiotica, 2014, 44, 562-569.	1.1	3