Kavit Raval

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/10541261/publications.pdf

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10	1,130	1040056	1372567
papers	citations	9	10
		h-index	g-index

10	10	10	2091
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Fabrication of 3-O-sn-Phosphatidyl-L-serine Anchored PLGA Nanoparticle Bearing Amphotericin B for Macrophage Targeting. Pharmaceutical Research, 2018, 35, 60.	3.5	19
2	Nanosized complexation assemblies housed inside reverse micelles churn out monocytic delivery cores for bendamustine hydrochloride. European Journal of Pharmaceutics and Biopharmaceutics, 2017, 113, 198-210.	4.3	14
3	Nanoemulsion: Concepts, development and applications in drug delivery. Journal of Controlled Release, 2017, 252, 28-49.	9.9	817
4	Click Biotinylation of PLGA Template for Biotin Receptor Oriented Delivery of Doxorubicin Hydrochloride in 4T1 Cell-Induced Breast Cancer. Molecular Pharmaceutics, 2017, 14, 2749-2765.	4.6	31
5	Doxorubicin Hydrochloride Loaded Zymosan-Polyethylenimine Biopolymeric Nanoparticles for Dual â€˜Chemoimmunotherapeuticâ€™ Intervention in Breast Cancer. Pharmaceutical Research, 2017, 34, 1857-1871.	3.5	13
6	Targeting tumor associated macrophages (TAMs) via nanocarriers. Journal of Controlled Release, 2017, 254, 92-106.	9.9	98
7	Chitosan coated PluronicF127 micelles for effective delivery of Amphotericin B in experimental visceral leishmaniasis. International Journal of Biological Macromolecules, 2017, 105, 1220-1231.	7.5	59
8	Novel Validated RP-HPLC Method for Bendamustine Hydrochloride Based on Ion-pair Chromatography: Application in Determining Infusion Stability and Pharmacokinetics. Journal of Chromatographic Science, 2017, 55, 30-39.	1.4	8
9	Macrophage-targeted chitosan anchored PLGA nanoparticles bearing doxorubicin and amphotericin B against visceral leishmaniasis. RSC Advances, 2016, 6, 71705-71718.	3.6	39
10	Bridging small interfering RNA with giant therapeutic outcomes using nanometric liposomes. Journal of Controlled Release, 2015, 220, 368-387.	9.9	32