Hao Zou

List of Publications by Year
in descending order

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21	462	623574	713332
papers	citations	14 h-index	21 g-index

21	21	21	769
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	iRGD-conjugated DSPE-PEG2000 nanomicelles for targeted delivery of salinomycin for treatment of both liver cancer cells and cancer stem cells. Nanomedicine, 2015, 10, 2677-2695.	1.7	56
2	Codelivery of salinomycin and doxorubicin using nanoliposomes for targeting both liver cancer cells and cancer stem cells. Nanomedicine, 2016, 11, 2565-2579.	1.7	43
3	Codelivery of salinomycin and chloroquine by liposomes enables synergistic antitumor activity in vitro. Nanomedicine, 2016, 11, 1831-1846.	1.7	38
4	A dual brain-targeting curcumin-loaded polymersomes ameliorated cognitive dysfunction in intrahippocampal amyloid-β_{1–42}-injected mice. International Journal of Nanomedicine, 2016, Volume 11, 3765-3775.	3.3	32
5	Cationic liposomes induce cell necrosis through lysosomal dysfunction and late-stage autophagic flux inhibition. Nanomedicine, 2016, 11, 3117-3137.	1.7	32
6	Development and characterization of GRGDSPC-modified poly(lactide-co-glycolide acid) porous microspheres incorporated with protein-loaded chitosan microspheres for bone tissue engineering. Colloids and Surfaces B: Biointerfaces, 2014, 122, 439-446.	2.5	30
7	Codelivery of doxorubicin and elacridar to target both liver cancer cells and stem cells by polylactide-co-glycolide/d-alpha-tocopherol polyethylene glycol 1000 succinate nanoparticles. International Journal of Nanomedicine, 2018, Volume 13, 6855-6870.	3.3	27
8	Therapeutic PEG-ceramide nanomicelles synergize with salinomycin to target both liver cancer cells and cancer stem cells. Nanomedicine, 2017, 12, 1025-1042.	1.7	25
9	Glutathione-Responsive Multilayer Coated Gold Nanoparticles for Targeted Gene Delivery. Journal of Biomedical Nanotechnology, 2016, 12, 503-515.	0.5	22
10	Design and Evaluation of a Dry Coated Drug Delivery System with Floatingâ€“Pulsatile Release. Journal of Pharmaceutical Sciences, 2008, 97, 263-273.	1.6	21
11	NIR-Responsive Copolymer Upconversion Nanocomposites for Triggered Drug Release in Vitro and in Vivo. ACS Applied Bio Materials, 2019, 2, 495-503.	2.3	20
12	Regulation of pancreatic cancer microenvironment by an intelligent gemcitabine@nanogel system via in vitro 3D model for promoting therapeutic efficiency. Journal of Controlled Release, 2020, 324, 545-559.	4.8	19
13	Near-infrared light (NIR)-responsive nanoliposomes combining photodynamic therapy and chemotherapy for breast tumor control. Chinese Chemical Letters, 2022, 33, 1923-1926.	4.8	17
14	Design and Gamma-Scintigraphic Evaluation of a Floating and Pulsatile Drug Delivery System Based on an Impermeable Cylinder. Chemical and Pharmaceutical Bulletin, 2007, 55, 580-585.	0.6	15
15	Lysosome-dependent necrosis specifically evoked in cancer cells by gold nanorods. Nanomedicine, 2017, 12, 1575-1589.	1.7	15
16	Thiol-reactive amphiphilic block copolymer for coating gold nanoparticles with neutral and functionable surfaces. Polymer Chemistry, 2014, 5, 2768-2773.	1.9	14
17	Simultaneous Quantitation of Paracetamol, Pseudoephedrine and Chlorpheniramine in Dog Plasma by LC-MS-MS. Chromatographia, 2008, 68, 251-257.	0.7	10
18	Nonionic amphiphilic surfactant conjuncted polyethyleneimine as a new and highly efficient non-viral fene carrier. Macromolecular Research, 2009, 17, 19-25.	1.0	9

#	Article	IF	Citations
19	Anti-Cancer Activity Based on the High Docetaxel Loaded Poly(2-Oxazoline)s Micelles. International Journal of Nanomedicine, 2021, Volume 16, 2735-2749.	3.3	8
20	The construction of the novel magnetic prodrug Fe3O4@DOX and its antagonistic effects on hepatocarcinoma with low toxicity. RSC Advances, 2020, 10, 28965-28974.	1.7	6
21	Central inhibition prevents the <i>in vivo</i> acute toxicity of harmine in mice. Journal of Toxicological Sciences, 2021, 46, 289-301.	0.7	3