

Haozhe Huang

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

1,931
citations

257101

24
h-index

344852

36
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38
all docs

38
docs citations

38
times ranked

3169
citing authors

#	ARTICLE	IF	CITATIONS
1	Engineering a folic acid-decorated ultrasmall gemcitabine nanocarrier for breast cancer therapy: Dual targeting of tumor cells and tumor-associated macrophages. <i>Acta Pharmaceutica Sinica B</i> , 2022, 12, 1148-1162.	5.7	29
2	Tumor size-dependent abscopal effect of polydopamine-coated all-in-one nanoparticles for immunochemo-photothermal therapy of early- and late-stage metastatic cancer. <i>Biomaterials</i> , 2021, 269, 120629.	5.7	34
3	A novel immunochemotherapy based on targeting of cyclooxygenase and induction of immunogenic cell death. <i>Biomaterials</i> , 2021, 270, 120708.	5.7	14
4	Metformin-conjugated micellar system with intratumoral pH responsive de-shielding for co-delivery of doxorubicin and nucleic acid. <i>Biochemical Pharmacology</i> , 2021, 189, 114453.	2.0	13
5	High Loading of Hydrophobic and Hydrophilic Agents via Small Immunostimulatory Carrier for Enhanced Tumor Penetration and Combinational Therapy. <i>Theranostics</i> , 2020, 10, 1136-1150.	4.6	24
6	Triple drugs co-delivered by a small gemcitabine-based carrier for pancreatic cancer immunochemotherapy. <i>Acta Biomaterialia</i> , 2020, 106, 289-300.	4.1	29
7	Co-delivery of 2-Deoxyglucose and a glutamine metabolism inhibitor V9302 via a prodrug micellar formulation for synergistic targeting of metabolism in cancer. <i>Acta Biomaterialia</i> , 2020, 105, 239-252.	4.1	29
8	Creatine based polymer for codelivery of bioengineered MicroRNA and chemodrugs against breast cancer lung metastasis. <i>Biomaterials</i> , 2019, 210, 25-40.	5.7	36
9	Dual functional immunostimulatory polymeric prodrug carrier with pendent indoximod for enhanced cancer immunochemotherapy. <i>Acta Biomaterialia</i> , 2019, 90, 300-313.	4.1	50
10	Targeted codelivery of doxorubicin and IL-36 ³ expression plasmid for an optimal chemo-gene combination therapy against cancer lung metastasis. <i>Nanomedicine: Nanotechnology, Biology, and Medicine</i> , 2019, 15, 129-141.	1.7	28
11	Pendant HDAC inhibitor SAHA derivatised polymer as a novel prodrug micellar carrier for anticancer drugs. <i>Journal of Drug Targeting</i> , 2018, 26, 448-457.	2.1	25
12	Novel glucosylceramide synthase inhibitor based prodrug copolymer micelles for delivery of anticancer agents. <i>Journal of Controlled Release</i> , 2018, 288, 212-226.	4.8	10
13	A multi-functional polymeric carrier for simultaneous positron emission tomography imaging and combination therapy. <i>Acta Biomaterialia</i> , 2018, 75, 312-322.	4.1	30
14	Cortex Mori Radicis extract attenuates myocardial damages in diabetic rats by regulating ERS. <i>Biomedicine and Pharmacotherapy</i> , 2017, 90, 777-785.	2.5	20
15	Doxorubicin delivered by a redox-responsive dasatinib-containing polymeric prodrug carrier for combination therapy. <i>Journal of Controlled Release</i> , 2017, 258, 43-55.	4.8	95
16	Intraoral Mitochondrial-Targeted GS-Nitroxide, JP4-039, Radioprotects Normal Tissue in Tumor-Bearing Radiosensitive Fancd2 ^{-/-} (C57BL/6) Mice. <i>Radiation Research</i> , 2016, 185, 134.	0.7	27
17	A prodrug micellar carrier assembled from polymers with pendant farnesyl thiosalicylic acid moieties for improved delivery of paclitaxel. <i>Acta Biomaterialia</i> , 2016, 43, 282-291.	4.1	33
18	Reply to: miR-122 expression is not regulated during activation of hepatic stellate cells. <i>Journal of Hepatology</i> , 2016, 65, 868.	1.8	0

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19	An immunostimulatory dual-functional nanocarrier that improves cancer immunochemotherapy. <i>Nature Communications</i> , 2016, 7, 13443.	5.8	156
20	The self-assembling camptothecin-tocopherol prodrug: An effective approach for formulating camptothecin. <i>Biomaterials</i> , 2015, 62, 176-187.	5.7	61
21	Effective co-delivery of doxorubicin and dasatinib using a PEG-Fmoc nanocarrier for combination cancer chemotherapy. <i>Biomaterials</i> , 2015, 67, 104-114.	5.7	111
22	Fmoc-Conjugated PEG-Vitamin E2 Micelles for Tumor-Targeted Delivery of Paclitaxel: Enhanced Drug-Carrier Interaction and Loading Capacity. <i>AAPS Journal</i> , 2014, 16, 1282-1291.	2.2	17
23	An improved d- α -tocopherol-based nanocarrier for targeted delivery of doxorubicin with reversal of multidrug resistance. <i>Journal of Controlled Release</i> , 2014, 196, 272-286.	4.8	57
24	Design and Evaluation of a PEGylated Lipopeptide Equipped with Drug-Interactive Motifs as an Improved Drug Carrier. <i>AAPS Journal</i> , 2014, 16, 114-124.	2.2	25
25	Anti-fibrotic effect of thymoquinone on hepatic stellate cells. <i>Phytomedicine</i> , 2014, 21, 254-260.	2.3	38
26	Targeted Delivery of Curcumin to Tumors via PEG-Derivatized FTS-Based Micellar System. <i>AAPS Journal</i> , 2014, 16, 600-608.	2.2	27
27	Polymeric Micelles: Nanocarriers for Cancer-Targeted Drug Delivery. <i>AAPS PharmSciTech</i> , 2014, 15, 862-871.	1.5	270
28	MiR-29b inhibits collagen maturation in hepatic stellate cells through down-regulating the expression of HSP47 and lysyl oxidase. <i>Biochemical and Biophysical Research Communications</i> , 2014, 446, 940-944.	1.0	55
29	A PEG-Fmoc conjugate as a nanocarrier for paclitaxel. <i>Biomaterials</i> , 2014, 35, 7146-7156.	5.7	52
30	Characterization of Spherulites as a Lipidic Carrier for Low and High Molecular Weight Agents. <i>Pharmaceutical Research</i> , 2013, 30, 1525-1535.	1.7	12
31	PEG-derivatized embelin as a nanomicellar carrier for delivery of paclitaxel to breast and prostate cancers. <i>Biomaterials</i> , 2013, 34, 1591-1600.	5.7	93
32	Inhibition of Endothelin-1-Mediated Contraction of Hepatic Stellate Cells by FXR Ligand. <i>PLoS ONE</i> , 2010, 5, e13955.	1.1	58
33	Targeted Delivery of Nucleic Acid-Based Therapeutics to the Pulmonary Circulation. <i>AAPS Journal</i> , 2009, 11, 23-30.	2.2	17
34	Targeted delivery of antisense oligodeoxynucleotides to folate receptor-overexpressing tumor cells. <i>Journal of Controlled Release</i> , 2004, 95, 321-331.	4.8	23
35	Anisamide-targeted stealth liposomes: A potent carrier for targeting doxorubicin to human prostate cancer cells. <i>International Journal of Cancer</i> , 2004, 112, 693-700.	2.3	244
36	Lipid-mediated delivery of peptide nucleic acids to pulmonary endothelium. <i>Biochemical and Biophysical Research Communications</i> , 2003, 302, 6-11.	1.0	8

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37	Nonviral Gene Therapy. <i>Current Gene Therapy</i> , 2001, 1, 201-226.	0.9	81