

Qiaoya Lin

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

678
citations

840728

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22
docs citations

22
times ranked

1306
citing authors

#	ARTICLE	IF	CITATIONS
1	A PEGylation-Free Biomimetic Porphyrin Nanoplatfor for Personalized Cancer Theranostics. ACS Nano, 2015, 9, 4484-4495.	14.6	157
2	Lipid-based nanoparticles in the systemic delivery of siRNA. Nanomedicine, 2014, 9, 105-120.	3.3	111
3	Efficient Cytosolic Delivery of siRNA Using HDL-Mimicking Nanoparticles. Small, 2011, 7, 568-573.	10.0	81
4	Nanoparticle-Enabled, Image-Guided Treatment Planning of Target Specific RNAi Therapeutics in an Orthotopic Prostate Cancer Model. Small, 2014, 10, 3072-3082.	10.0	54
5	Mechanistic Insights into LDL Nanoparticle-Mediated siRNA Delivery. Bioconjugate Chemistry, 2012, 23, 33-41.	3.6	49
6	Research Highlights. Nanomedicine, 2011, 6, 1155-1158.	3.3	46
7	Reactive Oxygen Species Activatable Heterodimeric Prodrug as Tumor-Selective Nanotheranostics. ACS Nano, 2020, 14, 16875-16886.	14.6	45
8	Imaging the Cytosolic Drug Delivery Mechanism of HDL-Like Nanoparticles. Pharmaceutical Research, 2014, 31, 1438-1449.	3.5	39
9	Efficient systemic delivery of siRNA by using high-density lipoprotein-mimicking peptide lipid nanoparticles. Nanomedicine, 2012, 7, 1813-1825.	3.3	38
10	Nanoparticle delivery in vivo: A fresh look from intravital imaging. EBioMedicine, 2020, 59, 102958.	6.1	22
11	Self-Assembled "Off/On" Nanopomegranate for <i>In Vivo</i> Photoacoustic and Fluorescence Imaging: Strategic Arrangement of Kupffer Cells in Mouse Hepatic Lobules. ACS Nano, 2019, 13, 1526-1537.	14.6	15
12	Visualizing DC morphology and T cell motility to characterize DC-T cell encounters in mouse lymph nodes under mTOR inhibition. Science China Life Sciences, 2019, 62, 1168-1177.	4.9	9
13	Using Fluorescence Imaging to Track Drug Delivery and Guide Treatment Planning In Vivo. Methods in Molecular Biology, 2016, 1444, 153-166.	0.9	6
14	VISUALIZATION OF HEAD AND NECK CANCER MODELS WITH A TRIPLE FUSION REPORTER GENE. Journal of Innovative Optical Health Sciences, 2012, 05, 1250028.	1.0	2
15	CT/FMT dual-model imaging of breast cancer based on peptide-lipid nanoparticles. Proceedings of SPIE, 2016, , .	0.8	2
16	KillerRed protein based <i>in vivo</i> photodynamic therapy and corresponding tumor metabolic imaging. Journal of Innovative Optical Health Sciences, 2016, 09, 1640001.	1.0	2
17	Real-time optical imaging of the interaction of epidermal growth factor and its receptor in living cells. , 2009, , .		0
18	In vivo near infrared fluorescence imaging of efficient systemic siRNA delivery with HDL-mimicking peptide lipid nanoparticles. , 2012, , .		0

#	ARTICLE	IF	CITATIONS
19	Tumor redox metabolism correlation with the expression level of red fluorescent protein. , 2015, , .		0
20	Intravital imaging of hepatic sinusoids using optical-resolution photoacoustic microscopy. , 2016, , .		0
21	Fluorescent and quantitative mitochondrial redox imaging of tumor targeted by Octa-RGD probe. Journal of Innovative Optical Health Sciences, 2016, 09, 1642002.	1.0	0
22	CT/FMT dual-model imaging of breast cancer based on peptide-lipid nanoparticles. , 2017, , .		0