

# Hanrui Li

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4839695/publications.pdf>

Version: 2024-02-01

9  
papers

127  
citations

1307594

7  
h-index

1474206

9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

171  
citing authors

#	ARTICLE	IF	CITATIONS
1	In vivo near infrared fluorescence imaging and dynamic quantification of pancreatic metastatic tumors using folic acid conjugated biodegradable mesoporous silica nanoparticles. <i>Nanomedicine: Nanotechnology, Biology, and Medicine</i> , 2018, 14, 1867-1877.	3.3	35
2	In Vivo Dual-Modality Fluorescence and Magnetic Resonance Imaging-Guided Lymph Node Mapping with Good Biocompatibility Manganese Oxide Nanoparticles. <i>Molecules</i> , 2017, 22, 2208.	3.8	21
3	A photo-triggered conjugation approach for attaching RGD ligands to biodegradable mesoporous silica nanoparticles for the tumor fluorescent imaging. <i>Nanomedicine: Nanotechnology, Biology, and Medicine</i> , 2019, 19, 136-144.	3.3	14
4	Construction of Biocompatible Dual-Drug Loaded Complicated Nanoparticles for in vivo Improvement of Synergistic Chemotherapy in Esophageal Cancer. <i>Frontiers in Oncology</i> , 2020, 10, 622.	2.8	12
5	Hyaluronic acid functionalized biodegradable mesoporous silica nanocomposites for efficient photothermal and chemotherapy in breast cancer. <i>Nanotechnology</i> , 2021, 32, 165703.	2.6	12
6	DNA Origami-Anthraquinone Hybrid Nanostructures for In Vivo Quantitative Monitoring of the Progression of Tumor Hypoxia Affected by Chemotherapy. <i>ACS Applied Materials &amp; Interfaces</i> , 2022, 14, 6387-6403.	8.0	11
7	Novel vinyl-modified RGD conjugated silica nanoparticles based on photo click chemistry for <i>in vivo</i> prostate cancer targeted fluorescence imaging. <i>RSC Advances</i> , 2019, 9, 25318-25325.	3.6	9
8	Biosynthesized Quantum Dots as Improved Biocompatible Tools for Biomedical Applications. <i>Current Medicinal Chemistry</i> , 2021, 28, 496-513.	2.4	7
9	The Antitumor Effects of Britanin on Hepatocellular Carcinoma Cells and its Real-Time Evaluation by In Vivo Bioluminescence Imaging. <i>Anti-Cancer Agents in Medicinal Chemistry</i> , 2020, 20, 1147-1156.	1.7	6