

# Huang Li-Li

## List of Publications by Year in descending order

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Version: 2024-02-01

16  
papers

733  
citations

623734

14  
h-index

940533

16  
g-index

16  
all docs

16  
docs citations

16  
times ranked

967  
citing authors

#	ARTICLE	IF	CITATIONS
1	Phytochemical Engineered Bacterial Outer Membrane Vesicles for Photodynamic Effects Promoted Immunotherapy. <i>Nano Letters</i> , 2022, 22, 4491-4500.	9.1	31
2	Coordinating bioorthogonal reactions with two tumor-microenvironment-responsive nanovehicles for spatiotemporally controlled prodrug activation. <i>Chemical Science</i> , 2020, 11, 2155-2160.	7.4	22
3	Cell-Membrane-Based Biomimetic Systems with Bioorthogonal Functionalities. <i>Accounts of Chemical Research</i> , 2020, 53, 276-287.	15.6	59
4	Responsive Exosome Nano-bioconjugates for Synergistic Cancer Therapy. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 2018-2022.	13.8	226
5	Viral Protein-pseudotyped and siRNA-electroporated Extracellular Vesicles for Cancer Immunotherapy. <i>Advanced Functional Materials</i> , 2020, 30, 2006515.	14.9	37
6	MnCaCs-Biomaterialized Oncolytic Virus for Bimodal Imaging-Guided and Synergistically Enhanced Anticancer Therapy. <i>Nano Letters</i> , 2019, 19, 8002-8009.	9.1	41
7	Magnetic Nanoclusters Armed with Responsive PD-1 Antibody Synergistically Improved Adoptive T-Cell Therapy for Solid Tumors. <i>ACS Nano</i> , 2019, 13, 1469-1478.	14.6	71
8	Biomimetic Microfluidic System for Fast and Specific Detection of Circulating Tumor Cells. <i>Analytical Chemistry</i> , 2019, 91, 15726-15731.	6.5	46
9	Engineering oncolytic vaccinia virus with functional peptides through mild and universal strategy. <i>Analytical and Bioanalytical Chemistry</i> , 2019, 411, 925-933.	3.7	5
10	Labeling and Single-Particle-Tracking-Based Entry Mechanism Study of Vaccinia Virus from the Tiantan Strain. <i>Analytical Chemistry</i> , 2018, 90, 3452-3459.	6.5	9
11	Amplifying Nanoparticle Targeting Performance to Tumor via Diels-Alder Cycloaddition. <i>Advanced Functional Materials</i> , 2018, 28, 1707596.	14.9	22
12	Integrating Two Efficient and Specific Bioorthogonal Ligation Reactions with Natural Metabolic Incorporation in One Cell for Virus Dual Labeling. <i>Analytical Chemistry</i> , 2017, 89, 11620-11627.	6.5	23
13	Progress on the labeling and single-particle tracking technologies of viruses. <i>Analyst</i> , 2014, 139, 3336-3346.	3.5	25
14	Enveloped Virus Labeling via Both Intrinsic Biosynthesis and Metabolic Incorporation of Phospholipids in Host Cells. <i>Analytical Chemistry</i> , 2013, 85, 5263-5270.	6.5	40
15	A new stable and reliable method for labeling nucleic acids of fully replicative viruses. <i>Chemical Communications</i> , 2012, 48, 2424.	4.1	18
16	A Mild and Reliable Method to Label Enveloped Virus with Quantum Dots by Copper-Free Click Chemistry. <i>Analytical Chemistry</i> , 2012, 84, 8364-8370.	6.5	58