

# Lisi Xie

## List of Publications by Year in descending order

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30  
papers

1,753  
citations

394421

19  
h-index

501196

28  
g-index

31  
all docs

31  
docs citations

31  
times ranked

1598  
citing authors

#	ARTICLE	IF	CITATIONS
1	Phototheranostic Metal-Phenolic Networks with Antiexosomal PD-L1 Enhanced Ferroptosis for Synergistic Immunotherapy. <i>Journal of the American Chemical Society</i> , 2022, 144, 787-797.	13.7	142
2	Engineering Radiosensitizer-Based Metal-Phenolic Networks Potentiate STING Pathway Activation for Advanced Radiotherapy. <i>Advanced Materials</i> , 2022, 34, e2105783.	21.0	107
3	Manganese-phenolic nanoadjuvant combines sonodynamic therapy with cGAS-STING activation for enhanced cancer immunotherapy. <i>Nano Today</i> , 2022, 43, 101405.	11.9	86
4	A Triple-Kill Strategy for Tumor Eradication Reinforced by Metal-Phenolic Network Nanopumps. <i>Advanced Functional Materials</i> , 2022, 32, .	14.9	21
5	A Metal-Phenolic Nanosensitizer Performs Hydrogen Sulfide-Reprogrammed Oxygen Metabolism for Cancer Radiotherapy Intensification and Immunogenicity. <i>Angewandte Chemie - International Edition</i> , 2022, 61, .	13.8	39
6	A three musketeers-tactic for inclining interferon- $\beta$ as a comrade-in-arm to reinforce the synergistic-tumoricidal therapy. <i>Nano Research</i> , 2022, 15, 3458-3470.	10.4	6
7	A Two-Step Flexible Ultrasound Strategy to Enhance Tumor Radiotherapy via Metal-Phenolic Network Nanoplatfrom. <i>Advanced Functional Materials</i> , 2022, 32, .	14.9	10
8	Polyphenol-Based Nanomedicine Evokes Immune Activation for Combination Cancer Treatment. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 1967-1975.	13.8	96
9	Polyphenol-Based Nanomedicine Evokes Immune Activation for Combination Cancer Treatment. <i>Angewandte Chemie</i> , 2021, 133, 1995-2003.	2.0	0
10	Phenolic immunogenic cell death nanoinducer for sensitizing tumor to PD-1 checkpoint blockade immunotherapy. <i>Biomaterials</i> , 2021, 269, 120638.	11.4	86
11	Engineering a Hydrogen Sulfide-Based Nanomodulator to Normalize Hyperactive Photothermal Immunogenicity for Combination Cancer Therapy. <i>Advanced Materials</i> , 2021, 33, e2008481.	21.0	87
12	Renal-Clearable Nickel-Doped Carbon Dots with Boosted Photothermal Conversion Efficiency for Multimodal Imaging-Guided Cancer Therapy in the Second Near-Infrared Biowindow. <i>Advanced Functional Materials</i> , 2021, 31, 2100549.	14.9	107
13	Recent Advances in Metal-Phenolic Networks for Cancer Theranostics. <i>Small</i> , 2021, 17, e2100314.	10.0	66
14	A nanounit strategy reverses immune suppression of exosomal PD-L1 and is associated with enhanced ferroptosis. <i>Nature Communications</i> , 2021, 12, 5733.	12.8	95
15	Oxygen-Enriched Metal-Phenolic X-Ray Nanoprocessor for Cancer Radio-Radiodynamic Therapy in Combination with Checkpoint Blockade Immunotherapy. <i>Advanced Science</i> , 2021, 8, 2003338.	11.2	91
16	A metal-polyphenolic nanosystem with NIR-II fluorescence-guided combined photothermal therapy and radiotherapy. <i>Chemical Communications</i> , 2021, 57, 11473-11476.	4.1	17
17	Metal-Phenolic Network-Enabled Lactic Acid Consumption Reverses Immunosuppressive Tumor Microenvironment for Sonodynamic Therapy. <i>ACS Nano</i> , 2021, 15, 16934-16945.	14.6	90
18	NIR II-Excited and pH-Responsive Ultrasmall Nanoplatfrom for Deep Optical Tissue and Drug Delivery Penetration and Effective Cancer Chemophotherapy. <i>Molecular Pharmaceutics</i> , 2020, 17, 3720-3729.	4.6	20

#	ARTICLE	IF	CITATIONS
19	Dual Role of Doxorubicin for Photopolymerization and Therapy. <i>Biomacromolecules</i> , 2020, 21, 3887-3897.	5.4	15
20	Efficient Polysulfide-Based Nanotheranostics for Triple-Negative Breast Cancer: Ratiometric Photoacoustics Monitored Tumor Microenvironment-Initiated H <sub>2</sub> S Therapy. <i>Small</i> , 2020, 16, e2002939.	10.0	32
21	Photoacoustic Imaging-Trackable Magnetic Microswimmers for Pathogenic Bacterial Infection Treatment. <i>ACS Nano</i> , 2020, 14, 2880-2893.	14.6	155
22	Metal-organic frameworks for multimodal bioimaging and synergistic cancer chemotherapy. <i>Coordination Chemistry Reviews</i> , 2019, 399, 213022.	18.8	98
23	Îµ-Caprolactone-Modified Polyethylenimine as Efficient Nanocarriers for siRNA Delivery in Vivo. <i>ACS Applied Materials &amp; Interfaces</i> , 2016, 8, 29261-29269.	8.0	11
24	Functional long circulating single walled carbon nanotubes for fluorescent/photoacoustic imaging-guided enhanced phototherapy. <i>Biomaterials</i> , 2016, 103, 219-228.	11.4	142
25	Self-assembled dual-modality contrast agents for non-invasive stem cell tracking via near-infrared fluorescence and magnetic resonance imaging. <i>Journal of Colloid and Interface Science</i> , 2016, 478, 217-226.	9.4	13
26	Magnetic Resonance Imaging of Atherosclerosis Using CD81-Targeted Microparticles of Iron Oxide in Mice. <i>BioMed Research International</i> , 2015, 2015, 1-10.	1.9	11
27	Epsilon-caprolactone modified polyethylenimine for highly efficient antigen delivery and chemical exchange saturation transfer functional MR imaging. <i>Biomaterials</i> , 2015, 56, 219-228.	11.4	12
28	Efficacy of MRI visible iron oxide nanoparticles in delivering minicircle DNA into liver via intrabiliary infusion. <i>Biomaterials</i> , 2013, 34, 3688-3696.	11.4	40
29	Self-assembled magnetic theranostic nanoparticles for highly sensitive MRI of minicircle DNA delivery. <i>Nanoscale</i> , 2013, 5, 744-752.	5.6	58
30	A Metal-Phenolic Nanosensitizer Performs Hydrogen Sulfide-Reprogrammed Oxygen Metabolism for Cancer Radiotherapy Intensification and Immunogenicity. <i>Angewandte Chemie</i> , 0, .	2.0	0