

# Shuyue Ye

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11022808/publications.pdf>

Version: 2024-02-01

12  
papers

381  
citations

1040056

9  
h-index

1199594

12  
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12  
all docs

12  
docs citations

12  
times ranked

567  
citing authors

#	ARTICLE	IF	CITATIONS
1	Rational Design of Conjugated Photosensitizers with Controllable Photoconversion for Dually Cooperative Phototherapy. <i>Advanced Materials</i> , 2018, 30, e1801216.	21.0	159
2	A hydrogen sulphide-responsive and depleting nanoplatform for cancer photodynamic therapy. <i>Nature Communications</i> , 2022, 13, 1685.	12.8	54
3	A novel $\hat{v}$ <sup>2</sup> <sub>3</sub> integrin-targeted NIR-II nanoprobe for multimodal imaging-guided photothermal therapy of tumors <i>in vivo</i> . <i>Nanoscale</i> , 2020, 12, 6953-6958.	5.6	35
4	Red Light-Initiated Cross-Linking of NIR Probes to Cytoplasmic RNA: An Innovative Strategy for Prolonged Imaging and Unexpected Tumor Suppression. <i>Journal of the American Chemical Society</i> , 2020, 142, 21502-21512.	13.7	26
5	pH/Reduction Dual Stimuli-Triggered Self-Assembly of NIR Theranostic Probes for Enhanced Dual-Modal Imaging and Photothermal Therapy of Tumors. <i>Analytical Chemistry</i> , 2020, 92, 16113-16121.	6.5	23
6	Smart On-Site Immobilizable Near-Infrared II Fluorescent Nanoprobes for Ultra-Long-Term Imaging-Guided Tumor Surgery and Photothermal Therapy. <i>ACS Applied Materials &amp; Interfaces</i> , 2021, 13, 12857-12865.	8.0	22
7	Sulfenic Acid-Mediated on-Site-Specific Immobilization of Mitochondrial-Targeted NIR Fluorescent Probe for Prolonged Tumor Imaging. <i>Analytical Chemistry</i> , 2020, 92, 6977-6983.	6.5	17
8	Assembly Transformation Jointly Driven by the LAP Enzyme and GSH Boosting Theranostic Capability for Effective Tumor Therapy. <i>ACS Applied Materials &amp; Interfaces</i> , 2021, 13, 59787-59802.	8.0	12
9	Protein sulfenic acid-mediated anchoring of gold nanoparticles for enhanced CT imaging and radiotherapy of tumors <i>in vivo</i> . <i>Nanoscale</i> , 2020, 12, 22963-22969.	5.6	11
10	In Vivo Quantitative Assessment of a Radiation Dose Based on Ratiometric Photoacoustic Imaging of Tumor Apoptosis. <i>Analytical Chemistry</i> , 2022, 94, 5149-5158.	6.5	9
11	Building multipurpose nano-toolkit by rationally decorating NIR-II fluorophore to meet the needs of tumor diagnosis and treatment. <i>Chinese Chemical Letters</i> , 2022, 33, 3478-3483.	9.0	9
12	Real-Time Visualization of Embryonic Apoptosis Using a Near-Infrared Fluorogenic Probe for Embryo Development Evaluation. <i>Analytical Chemistry</i> , 2021, 93, 12122-12130.	6.5	4