

# Guang Yang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9490821/publications.pdf>

Version: 2024-02-01

10  
papers

343  
citations

1163117

8  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

281  
citing authors

#	ARTICLE	IF	CITATIONS
1	Acceptor Engineering for Optimized ROS Generation Facilitates Reprogramming Macrophages to M1 Phenotype in Photodynamic Immunotherapy. <i>Angewandte Chemie</i> , 2021, 133, 5446-5453.	2.0	9
2	Acceptor Engineering for Optimized ROS Generation Facilitates Reprogramming Macrophages to M1 Phenotype in Photodynamic Immunotherapy. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 5386-5393.	13.8	103
3	NIR- $\text{H}$ Absorbing Semiconducting Polymer-Triggered Gene-Directed Enzyme Prodrug Therapy for Cancer Treatment. <i>Small</i> , 2021, 17, e2100501.	10.0	15
4	NIR- $\text{H}$ Fluorescent Brightness Promoted by $\text{H}$ -Ring Fusion for the Detection of Intestinal Inflammation. <i>Chemistry - A European Journal</i> , 2021, 27, 13085-13091.	3.3	18
5	Recent Advances in AI-Genetic-Based Photodynamic Therapy and Immunotherapy. <i>Advanced Healthcare Materials</i> , 2021, 10, e2101066.	7.6	39
6	Type I macrophage activator photosensitizer against hypoxic tumors. <i>Chemical Science</i> , 2021, 12, 14773-14780.	7.4	18
7	Sub-10-nm Aggregation-Induced Emission Quantum Dots Assembled by Microfluidics for Enhanced Tumor Targeting and Reduced Retention in the Liver. <i>Angewandte Chemie</i> , 2020, 132, 22083-22087.	2.0	8
8	Sub-10-nm Aggregation-Induced Emission Quantum Dots Assembled by Microfluidics for Enhanced Tumor Targeting and Reduced Retention in the Liver. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 21899-21903.	13.8	45
9	A Photoinduced Nonadiabatic Decay-Guided Molecular Motor Triggers Effective Photothermal Conversion for Cancer Therapy. <i>Angewandte Chemie</i> , 2020, 132, 11394-11398.	2.0	15
10	A Photoinduced Nonadiabatic Decay-Guided Molecular Motor Triggers Effective Photothermal Conversion for Cancer Therapy. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 11298-11302.	13.8	73