

# Madiha Saeed

## List of Publications by Year in descending order

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Version: 2024-02-01

24  
papers

1,587  
citations

361045

20  
h-index

580395

25  
g-index

27  
all docs

27  
docs citations

27  
times ranked

2009  
citing authors

#	ARTICLE	IF	CITATIONS
1	Self-Amplified Drug Delivery with Light-Inducible Nanocargoes to Enhance Cancer Immunotherapy. <i>Advanced Materials</i> , 2019, 31, e1902960.	11.1	192
2	Acidity-Activatable Dynamic Nanoparticles Boosting Ferroptotic Cell Death for Immunotherapy of Cancer. <i>Advanced Materials</i> , 2021, 33, e2101155.	11.1	180
3	Sheddable Prodrug Vesicles Combating Adaptive Immune Resistance for Improved Photodynamic Immunotherapy of Cancer. <i>Nano Letters</i> , 2020, 20, 353-362.	4.5	162
4	Engineering Nanoparticles to Reprogram the Tumor Immune Microenvironment for Improved Cancer Immunotherapy. <i>Theranostics</i> , 2019, 9, 7981-8000.	4.6	106
5	Therapeutic applications of iron oxide based nanoparticles in cancer: basic concepts and recent advances. <i>Biomaterials Science</i> , 2018, 6, 708-725.	2.6	105
6	Engineering Stimuli-Activatable Boolean Logic Prodrug Nanoparticles for Combination Cancer Immunotherapy. <i>Advanced Materials</i> , 2020, 32, e1907210.	11.1	96
7	Overview of recent advances in liposomal nanoparticle-based cancer immunotherapy. <i>Acta Pharmacologica Sinica</i> , 2019, 40, 1129-1137.	2.8	84
8	Porous Gold Nanoshells on Functional $\text{NH}_2$ -MOFs: Facile Synthesis and Designable Platforms for Cancer Multiple Therapy. <i>Small</i> , 2018, 14, e1801851.	5.2	80
9	Nanobiomaterial-based vaccination immunotherapy of cancer. <i>Biomaterials</i> , 2021, 270, 120709.	5.7	77
10	Supramolecular Prodrug Nanovectors for Active Tumor Targeting and Combination Immunotherapy of Colorectal Cancer. <i>Advanced Science</i> , 2020, 7, 1903332.	5.6	66
11	From Design to Clinic: Engineered Nanobiomaterials for Immune Normalization Therapy of Cancer. <i>Advanced Materials</i> , 2021, 33, e2008094.	11.1	60
12	Dynamic covalent chemistry-regulated stimuli-activatable drug delivery systems for improved cancer therapy. <i>Chinese Chemical Letters</i> , 2020, 31, 1051-1059.	4.8	57
13	A facile fabrication route for binary transition metal oxide-based Janus nanoparticles for cancer theranostic applications. <i>Nano Research</i> , 2018, 11, 5735-5750.	5.8	41
14	The Transition from Metal-Based to Metal-Free Contrast Agents for $T_1$ Magnetic Resonance Imaging Enhancement. <i>Bioconjugate Chemistry</i> , 2019, 30, 2264-2286.	1.8	40
15	Black $\text{TiO}_2$ -based nanoprobes for $T_1$ -weighted MRI-guided photothermal therapy in CD133 high expressed pancreatic cancer stem-like cells. <i>Biomaterials Science</i> , 2018, 6, 2209-2218.	2.6	38
16	Hollow mesoporous hydroxyapatite nanostructures; smart nanocarriers with high drug loading and controlled releasing features. <i>International Journal of Pharmaceutics</i> , 2018, 544, 112-120.	2.6	37
17	Controllable synthesis of $\text{Fe}_3\text{O}_4$ nanoflowers: enhanced imaging guided cancer therapy and comparison of photothermal efficiency with black- $\text{TiO}_2$ . <i>Journal of Materials Chemistry B</i> , 2018, 6, 3800-3810.	2.9	36
18	Molecular Imaging for Cancer Immunotherapy: Seeing Is Believing. <i>Bioconjugate Chemistry</i> , 2020, 31, 404-415.	1.8	31

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19	Tunable fabrication of new theranostic Fe <sub>3</sub> O <sub>4</sub> -black TiO <sub>2</sub> nanocomposites: dual wavelength stimulated synergistic imaging-guided phototherapy in cancer. Journal of Materials Chemistry B, 2019, 7, 210-223.	2.9	23
20	Non-viral gene delivery for cancer immunotherapy. Journal of Gene Medicine, 2019, 21, e3092.	1.4	22
21	Engineering Bioinspired Nanomedicines to Mitigate the Resistance to Cancer Immunotherapy. Accounts of Materials Research, 2022, 3, 697-708.	5.9	14
22	Synthesis of SPIONs-CNT Based Novel Nanocomposite for Effective Amperometric Sensing of First-Line Antituberculosis Drug Rifampicin. Journal of Nanoscience and Nanotechnology, 2020, 20, 2130-2137.	0.9	10
23	Dual-targeting prodrug nanotheranostics for NIR- $\lambda$ fluorescence imaging-guided photo-immunotherapy of glioblastoma. Acta Pharmaceutica Sinica B, 2022, 12, 3486-3497.	5.7	10
24	Lecithin-coated gold nanoflowers (GNFs) for CT scan imaging applications and biochemical parameters; <i>in vitro</i> and <i>in vivo</i> studies. Artificial Cells, Nanomedicine and Biotechnology, 2018, 46, 314-323.	1.9	2