

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	Dual-targeting prodrug nanotheranostics for NIR- λ fluorescence imaging-guided photo-immunotherapy of glioblastoma. <i>Acta Pharmaceutica Sinica B</i> , 2022, 12, 3486-3497.	5.7	10
2	Engineering Bioinspired Nanomedicines to Mitigate the Resistance to Cancer Immunotherapy. <i>Accounts of Materials Research</i> , 2022, 3, 697-708.	5.9	14
3	Nanobiomaterial-based vaccination immunotherapy of cancer. <i>Biomaterials</i> , 2021, 270, 120709.	5.7	77
4	From Design to Clinic: Engineered Nanobiomaterials for Immune Normalization Therapy of Cancer. <i>Advanced Materials</i> , 2021, 33, e2008094.	11.1	60
5	Acidity-Activatable Dynamic Nanoparticles Boosting Ferroptotic Cell Death for Immunotherapy of Cancer. <i>Advanced Materials</i> , 2021, 33, e2101155.	11.1	180
6	Sheddable Prodrug Vesicles Combating Adaptive Immune Resistance for Improved Photodynamic Immunotherapy of Cancer. <i>Nano Letters</i> , 2020, 20, 353-362.	4.5	162
7	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
8	Supramolecular Prodrug Nanovectors for Active Tumor Targeting and Combination Immunotherapy of Colorectal Cancer. <i>Advanced Science</i> , 2020, 7, 1903332.	5.6	66
9	Molecular Imaging for Cancer Immunotherapy: Seeing Is Believing. <i>Bioconjugate Chemistry</i> , 2020, 31, 404-415.	1.8	31
10	Engineering Stimuli-Activatable Boolean Logic Prodrug Nanoparticles for Combination Cancer Immunotherapy. <i>Advanced Materials</i> , 2020, 32, e1907210.	11.1	96
11	Synthesis of SPIONs-CNT Based Novel Nanocomposite for Effective Amperometric Sensing of First-Line Antituberculosis Drug Rifampicin. <i>Journal of Nanoscience and Nanotechnology</i> , 2020, 20, 2130-2137.	0.9	10
12	Self-Amplified Drug Delivery with Light-Inducible Nanocargoes to Enhance Cancer Immunotherapy. <i>Advanced Materials</i> , 2019, 31, e1902960.	11.1	192
13	Overview of recent advances in liposomal nanoparticle-based cancer immunotherapy. <i>Acta Pharmaceutica Sinica</i> , 2019, 40, 1129-1137.	2.8	84
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	Tunable fabrication of new theranostic Fe_3O_4 -black TiO_2 nanocomposites: dual wavelength stimulated synergistic imaging-guided phototherapy in cancer. <i>Journal of Materials Chemistry B</i> , 2019, 7, 210-223.	2.9	23
16	Non-viral gene delivery for cancer immunotherapy. <i>Journal of Gene Medicine</i> , 2019, 21, e3092.	1.4	22
17	Engineering Nanoparticles to Reprogram the Tumor Immune Microenvironment for Improved Cancer Immunotherapy. <i>Theranostics</i> , 2019, 9, 7981-8000.	4.6	106
18	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

#	ARTICLE	IF	CITATIONS
19	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
20	Lecithin-coated gold nanoflowers (GNFs) for CT scan imaging applications and biochemical parameters; <i>in vitro</i> and <i>in vivo</i> studies. <i>Artificial Cells, Nanomedicine and Biotechnology</i> , 2018, 46, 314-323.	1.9	2
21	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
22	Controllable synthesis of Fe ₃ O ₄ nanoflowers: enhanced imaging guided cancer therapy and comparison of photothermal efficiency with black-TiO ₂ . <i>Journal of Materials Chemistry B</i> , 2018, 6, 3800-3810.	2.9	36
23	Porous Gold Nanoshells on Functional NH ₂ -MOFs: Facile Synthesis and Designable Platforms for Cancer Multiple Therapy. <i>Small</i> , 2018, 14, e1801851.	5.2	80
24	Black TiO ₂ -based nanoprobe 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