Ga Long Li

List of Publications by Year
in descending order

14 papers	794 citations	840728 11 h-index	1058452 14 g-index
14 all docs	14 docs citations	14 times ranked	1196 citing authors

#	Article	IF	Citations
1	Magnetoresponsive nanozyme: magnetic stimulation on the nanozyme activity of iron oxide nanoparticles. Science China Life Sciences, 2022, 65, 184-192.	4.9	20
2	Regulation of ID4 In Vivo for Efficient Magnetothermal Therapy of Breast Cancer. Advanced Therapeutics, 2021, 4, 2000291.	3.2	6
3	Magnetothermal regulation of in vivo protein corona formation on magnetic nanoparticles for improved cancer nanotherapy. Biomaterials, 2021, 276, 121021.	11.4	29
4	Precise Regulation of Enzymeâ€“Nanozyme Cascade Reaction Kinetics by Magnetic Actuation toward Efficient Tumor Therapy. ACS Applied Materials & Interfaces, 2021, 13, 52395-52405.	8.0	28
5	Method for Ferrite Nanomaterials-Mediated Cellular Magnetic Hyperthermia. ACS Biomaterials Science and Engineering, 2020, 6, 6652-6660.	5.2	7
6	Recent Advances in Enzyme-Nanostructure Biocatalysts with Enhanced Activity. Catalysts, 2020, 10, 338.	3.5	50
7	Comprehensive understanding of magnetic hyperthermia for improving antitumor therapeutic efficacy. Theranostics, 2020, 10, 3793-3815.	10.0	351
8	Facile synthesis of Bi2S3-MoS2 heterogeneous nanoagent as dual functional radiosensitizer for triple negative breast cancer theranostics. Chemical Engineering Journal, 2020, 395, 125032.	12.7	23
9	Fe₃O₄â€“Pd Janus nanoparticles with amplified dual-mode hyperthermia and enhanced ROS generation for breast cancer treatment. Nanoscale Horizons, 2019, 4, 1450-1459.	8.0	102
10	Ultrasonication-Triggered Ubiquitous Assembly of Magnetic Janus Amphiphilic Nanoparticles in Cancer Theranostic Applications. Nano Letters, 2019, 19, 4118-4125.	9.1	44
11	Magnetic nanoparticles based cancer therapy: current status and applications. Science China Life Sciences, 2018, 61, 400-414.	4.9	74
12	Enzymeâ€“Nanowire Mesocrystal Hybrid Materials with an Extremely High Biocatalytic Activity. Nano Letters, 2018, 18, 5919-5926.	9.1	31
13	Facile synthesis of waterâ€dispersible magnetite nanorings from surfactantâ€free hematite nanorings. Micro and Nano Letters, 2016, 11, 814-818.	1.3	3
14	Synthesis of Cu2O nanowire mesocrystals using PTCDA as a modifier and their superior peroxidase-like activity. Journal of Materials Science, 2016, 51, 3979-3988.	3.7	26