Xiaopin Duan

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Co-delivery of dihydroartemisinin and pyropheophorbide-iron elicits ferroptosis to potentiate cancer immunotherapy. Biomaterials, 2022, 280, 121315.	11.4	46
2	Zinc-metal–organic frameworks with tunable UV diffuse-reflectance as sunscreens. Journal of Nanobiotechnology, 2022, 20, 87.	9.1	7
3	Gender-dependent reproductive toxicity of copper metal–organic frameworks and attenuation by surface modification. Nanoscale, 2021, 13, 7389-7402.	5.6	8
4	Nanoparticleâ€Mediated Immunogenic Cell Death Enables and Potentiates Cancer Immunotherapy. Angewandte Chemie - International Edition, 2019, 58, 670-680.	13.8	671
5	Immunostimulatory nanomedicines synergize with checkpoint blockade immunotherapy to eradicate colorectal tumors. Nature Communications, 2019, 10, 1899.	12.8	195
6	Systemic miRNA delivery by nontoxic nanoscale coordination polymers limits epithelial-to-mesenchymal transition and suppresses liver metastases of colorectal cancer. Biomaterials, 2019, 210, 94-104.	11.4	27
7	Ultrathin metal-organic layer-mediated radiotherapy-radiodynamic therapy enhances immunotherapy of metastatic cancers. Matter, 2019, 1, 1331-1353.	10.0	20
8	Nanoscale metal-organic frameworks for mitochondria-targeted radiotherapy-radiodynamic therapy. Nature Communications, 2018, 9, 4321.	12.8	243
9	Photodynamic Therapy Mediated by Nontoxic Core–Shell Nanoparticles Synergizes with Immune Checkpoint Blockade To Elicit Antitumor Immunity and Antimetastatic Effect on Breast Cancer. Journal of the American Chemical Society, 2016, 138, 16686-16695.	13.7	384
10	Core-shell nanoscale coordination polymers combine chemotherapy and photodynamic therapy to potentiate checkpoint blockade cancer immunotherapy. Nature Communications, 2016, 7, 12499.	12.8	625
11	Physicochemical Characteristics of Nanoparticles Affect Circulation, Biodistribution, Cellular Internalization, and Trafficking. Small, 2013, 9, 1521-1532.	10.0	694