Wenjun Le

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/9082777/publications.pdf

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25	1,228	567144 15	642610 23
papers	citations	h-index	g-index

26	26	26	2456
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	hESCsâ€Derived Early Vascular Cell Spheroids for Cardiac Tissue Vascular Engineering and Myocardial Infarction Treatment. Advanced Science, 2022, 9, e2104299.	5.6	26
2	CKAP4 Antibody-Conjugated Si Quantum Dot Micelles for Targeted Imaging of Lung Cancer. Nanoscale Research Letters, 2021, 16, 124.	3.1	10
3	LINC00941 promotes glycolysis in pancreatic cancer by modulating the Hippo pathway. Molecular Therapy - Nucleic Acids, 2021, 26, 280-294.	2.3	28
4	Dual-targeted and MRI-guided photothermal therapyviairon-based nanoparticles-incorporated neutrophils. Biomaterials Science, 2021, 9, 3968-3978.	2.6	19
5	Novel Non-Invasive Diagnosis of Bladder Cancer in Urine Based on Multifunctional Nanoparticles. Frontiers in Cell and Developmental Biology, 2021, 9, 813420.	1.8	4
6	Suppression of the innate cancer-killing activity in human granulocytes by stress reaction as a possible mechanism for affecting cancer development. Stress, 2020, 23, 87-96.	0.8	4
7	Melanoma Cell Membrane Biomimetic Versatile CuS Nanoprobes for Homologous Targeting Photoacoustic Imaging and Photothermal Chemotherapy. ACS Applied Materials & Interfaces, 2020, 12, 16031-16039.	4.0	58
8	Smart Sorting of Tumor Phenotype with Versatile Fluorescent Ag Nanoclusters by Sensing Specific Reactive Oxygen Species. Theranostics, 2020, 10, 3430-3450.	4.6	20
9	Cell membrane camouflaged nanoparticles: a new biomimetic platform for cancer photothermal therapy . International Journal of Nanomedicine, 2019, Volume 14, 4431-4448.	3.3	86
10	Cell Therapy and 3D Regenerative Tissue to Remodel Heart Failure. Nano LIFE, 2019, 09, 1941001.	0.6	2
11	Detection of cancer cells based on glycolytic-regulated surface electrical charges. Biophysics Reports, 2019, 5, 10-18.	0.2	71
12	MP57-15â€ƒEVALUATION OF A BLOOD-BASED ASSAY TO PREDICT CLINICAL RESPONSE TO INTRAVESICAL BACILLUS CALMETTE-GUERIN IN PATIENTS WITH UROTHELIAL CARCINOMA OF THE BLADDER. Journal of Urology, 2019, 201, .	0.2	0
13	Nanomaterials in Neuralâ€Stemâ€Cellâ€Mediated Regenerative Medicine: Imaging and Treatment of Neurological Diseases. Advanced Materials, 2018, 30, e1705694.	11.1	77
14	A novel therapeutic anticancer property of raw garlic extract via injection but not ingestion. Cell Death Discovery, 2018, 4, 108.	2.0	31
15	Glypican-1-antibody-conjugated Gd-Au nanoclusters for FI/MRI dual-modal targeted detection of pancreatic cancer. International Journal of Nanomedicine, 2018, Volume 13, 2585-2599.	3.3	26
16	Natural cancer-killing activity of human granulocytes. Integrative Cancer Science and Therapeutics, 2018, 5, .	0.1	3
17	Granulocytes as an effector mechanism of BCG therapy for bladder cancer. Medical Hypotheses, 2017, 104, 166-169.	0.8	6
18	Facile ultrasonic synthesis of novel zinc sulfide/carbon nanotube coaxial nanocables for enhanced photodegradation of methyl orange. Journal of Materials Science, 2017, 52, 1581-1589.	1.7	15

#	Article	IF	Citations
19	Targeting Negative Surface Charges of Cancer Cells by Multifunctional Nanoprobes. Theranostics, 2016, 6, 1887-1898.	4.6	295
20	Facile Synthesis of Gd-Functionalized Gold Nanoclusters as Potential MRI/CT Contrast Agents. Nanomaterials, 2016, 6, 65.	1.9	26
21	In vitro and in vivo targeting imaging of pancreatic cancer using a Fe3O4@SiO2 nanoprobe modified with anti-mesothelin antibody. International Journal of Nanomedicine, 2016, 11, 2195.	3.3	21
22	Albumin-Bioinspired Gd:CuS Nanotheranostic Agent for In Vivo Photoacoustic/Magnetic Resonance Imaging-Guided Tumor-Targeted Photothermal Therapy. ACS Nano, 2016, 10, 10245-10257.	7.3	361
23	Synthesis of a new urea derivative: a dual-functional organocatalyst for Knoevenagel condensation in water. Tetrahedron Letters, 2013, 54, 5370-5373.	0.7	16
24	Efficient solvent-free aminolysis of epoxides under (C4H12N2)2[BiCl6]ClÂ·H2O catalysis. Tetrahedron Letters, 2012, 53, 4267-4272.	0.7	20
25	Bis(piperazine-1,4-diium) hexachloridobismuthate(III) chloride monohydrate. Acta Crystallographica Section E: Structure Reports Online, 2011, 67, m1688-m1688.	0.2	3