

Chunyan Dong

List of Publications by Year in descending order

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Version: 2024-02-01

46
papers

1,279
citations

331259

21
h-index

377514

34
g-index

48
all docs

48
docs citations

48
times ranked

1817
citing authors

#	ARTICLE	IF	CITATIONS
1	Tumor-Targeted Drug and CpG Delivery System for Phototherapy and Docetaxel-Enhanced Immunotherapy with Polarization toward M1-Type Macrophages on Triple Negative Breast Cancers. <i>Advanced Materials</i> , 2019, 31, e1904997.	11.1	238
2	Cyclic RGD peptide-modified liposomal drug delivery system for targeted oral apatinib administration: enhanced cellular uptake and improved therapeutic effects. <i>International Journal of Nanomedicine</i> , 2017, Volume 12, 1941-1958.	3.3	82
3	PHGDH is an independent prognosis marker and contributes cell proliferation, migration and invasion in human pancreatic cancer. <i>Gene</i> , 2018, 642, 43-50.	1.0	62
4	Expression of IL-1 β and IL-6 is Associated with Progression and Prognosis of Human Cervical Cancer. <i>Medical Science Monitor</i> , 2016, 22, 4475-4481.	0.5	62
5	LINC01133 inhibits breast cancer invasion and metastasis by negatively regulating SOX4 expression through EZH2. <i>Journal of Cellular and Molecular Medicine</i> , 2019, 23, 7554-7565.	1.6	50
6	Integrating <i>in situ</i> formation of nanozymes with mesoporous polydopamine for combined chemo, photothermal and hypoxia-overcoming photodynamic therapy. <i>Chemical Communications</i> , 2019, 55, 14785-14788.	2.2	44
7	Glucose Oxidase-Related Cancer Therapies. <i>Advanced Therapeutics</i> , 2020, 3, 2000110.	1.6	42
8	Metal-Polyphenol Network Coated Prussian Blue Nanoparticles for Synergistic Ferroptosis and Apoptosis via Triggered GPX4 Inhibition and Concurrent In Situ Bleomycin Toxicification. <i>Small</i> , 2021, 17, e2103919.	5.2	41
9	Biodegradable oxygen-producing manganese-chelated metal organic frameworks for tumor-targeted synergistic chemo/photothermal/ photodynamic therapy. <i>Acta Biomaterialia</i> , 2022, 138, 463-477.	4.1	38
10	The long non-coding RNA SUMO1P3 facilitates breast cancer progression by negatively regulating miR-320a. <i>American Journal of Translational Research (discontinued)</i> , 2017, 9, 5594-5602.	0.0	37
11	Biocompatible polyethylenimine-graft-dextran cationomer for highly efficient gene delivery assisted by a nuclear targeting ligand. <i>Polymer Chemistry</i> , 2013, 4, 2528.	1.9	36
12	M2-Like TAMs Function Reversal Contributes to Breast Cancer Eradication by Combination Dual Immune Checkpoint Blockade and Photothermal Therapy. <i>Small</i> , 2021, 17, e2007051.	5.2	34
13	Dual-Responsive and ROS-Augmented Nanoplatform for Chemo/Photodynamic/Chemodynamic Combination Therapy of Triple Negative Breast Cancer. <i>ACS Applied Materials & Interfaces</i> , 2022, 14, 57-68.	4.0	32
14	A Fe(III)-porphyrin-oxaliplatin(IV) nanoplatform for enhanced ferroptosis and combined therapy. <i>Journal of Controlled Release</i> , 2022, 348, 660-671.	4.8	32
15	Association of glutathione S-transferase T1, M1, and P1 polymorphisms in the breast cancer risk: a meta-analysis. <i>Therapeutics and Clinical Risk Management</i> , 2016, 12, 763.	0.9	31
16	Post-synthesis strategy to integrate porphyrinic metal-organic frameworks with CuS NPs for synergistic enhanced photo-therapy. <i>Journal of Materials Chemistry B</i> , 2020, 8, 935-944.	2.9	29
17	A Ru ^{II} Polypyridyl Alkyne Complex Based Metal-Organic Frameworks for Combined Photodynamic/Photothermal/Chemotherapy. <i>Chemistry - A European Journal</i> , 2020, 26, 1668-1675.	1.7	29
18	Cytokine-induced killer cells-assisted tumor-targeting delivery of Her-2 monoclonal antibody-conjugated gold nanostars with NIR photosensitizer for enhanced therapy of cancer. <i>Journal of Materials Chemistry B</i> , 2020, 8, 8368-8382.	2.9	29

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19	A Cu9S5 nanoparticle-based CpG delivery system for synergistic photothermal-, photodynamic- and immunotherapy. <i>Communications Biology</i> , 2020, 3, 343.	2.0	29
20	Targeted Delivery of Chlorin e6 via Redox Sensitive Diselenide-Containing Micelles for Improved Photodynamic Therapy in Cluster of Differentiation 44-Overexpressing Breast Cancer. <i>Frontiers in Pharmacology</i> , 2019, 10, 369.	1.6	25
21	Nanotechnologies for enhancing cancer immunotherapy. <i>Nano Research</i> , 2020, 13, 2595-2616.	5.8	22
22	Engineering of pegylated camptothecin into core-shell nanomicelles for improving solubility, stability and combination delivery. <i>MedChemComm</i> , 2012, 3, 1555.	3.5	19
23	Self-assembled, redox-sensitive, H-shaped pegylated methotrexate conjugates with high drug-carrying capability for intracellular drug delivery. <i>MedChemComm</i> , 2014, 5, 147-152.	3.5	19
24	Treatment of triple negative breast cancer by near infrared light triggered mild-temperature photothermal therapy combined with oxygen-independent cytotoxic free radicals. <i>Acta Biomaterialia</i> , 2022, 148, 218-229.	4.1	18
25	A PDA-DTC/Cu-MnO ₂ nanoplatform for MR imaging and multi-therapy for triple-negative breast cancer treatment. <i>Chemical Communications</i> , 2021, 57, 4158-4161.	2.2	14
26	A multifunctional SN38-conjugated nanosystem for defeating myelosuppression and diarrhea induced by irinotecan in esophageal cancer. <i>Nanoscale</i> , 2020, 12, 21234-21247.	2.8	13
27	Nanoparticle-Mediated siRNA Delivery and Multifunctional Modification Strategies for Effective Cancer Therapy. <i>Advanced Materials Technologies</i> , 2021, 6, 2001236.	3.0	13
28	Immune Myocarditis Overlapping With Myasthenia Gravis Due to Anti-PD-1 Treatment for a Chordoma Patient: A Case Report and Literature Review. <i>Frontiers in Immunology</i> , 2021, 12, 682262.	2.2	13
29	Programmable Ce6 Delivery via Cycloamine Based Tumor Microenvironment Modulating Nano-System for Enhanced Photodynamic Therapy in Breast Cancer. <i>Frontiers in Chemistry</i> , 2019, 7, 853.	1.8	12
30	Exploiting a New Approach to Destroy the Barrier of Tumor Microenvironment: Nano-Architecture Delivery Systems. <i>Molecules</i> , 2021, 26, 2703.	1.7	12
31	Overexpression and biological function of MEF2D in human pancreatic cancer. <i>American Journal of Translational Research (discontinued)</i> , 2017, 9, 4836-4847.	0.0	12
32	MT1JP inhibits tumorigenesis and enhances cisplatin sensitivity of breast cancer cells through competitively binding to miR-24-3p. <i>American Journal of Translational Research (discontinued)</i> , 2019, 11, 245-256.	0.0	12
33	Carbonic anhydrase IX-targeted H-APBC nanosystem combined with phototherapy facilitates the efficacy of PI3K/mTOR inhibitor and resists HIF-1 α -dependent tumor hypoxia adaptation. <i>Journal of Nanobiotechnology</i> , 2022, 20, 187.	4.2	12
34	The Mechanisms of lncRNA-Mediated Multidrug Resistance and the Clinical Application Prospects of lncRNAs in Breast Cancer. <i>Cancers</i> , 2022, 14, 2101.	1.7	11
35	A self-amplified nanocatalytic system for achieving chemodynamic therapy on triple negative breast cancer. <i>Journal of Nanobiotechnology</i> , 2021, 19, 261.	4.2	10
36	Recent advances of nanodrug delivery system in the treatment of hematologic malignancies. <i>Seminars in Cancer Biology</i> , 2022, 86, 607-623.	4.3	10

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37	A redox-activated theranostic nanoplatform: toward glutathione-response imaging guided enhanced-photodynamic therapy. <i>Inorganic Chemistry Frontiers</i> , 2019, 6, 2865-2872.	3.0	9
38	High Expression of Stromal Cell-Derived Factor 1 (SDF-1) and NF- κ B Predicts Poor Prognosis in Cervical Cancer. <i>Medical Science Monitor</i> , 2017, 23, 151-157.	0.5	9
39	[Ru(phen) ₂ podppz] ²⁺ significantly inhibits glioblastoma growth <i>in vitro</i> and <i>in vivo</i> with fewer side-effects than cisplatin. <i>Dalton Transactions</i> , 2020, 49, 8864-8871.	1.6	8
40	RGD-modified liposomes enhance efficiency of κ -calacinomycin A delivery: evaluation of their effect in lung cancer. <i>Drug Design, Development and Therapy</i> , 2015, 9, 4613.	2.0	6
41	Mercury mediated DNA-Au/Ag nanocluster ensembles to generate a gray code encoder for biocomputing. <i>Materials Horizons</i> , 0, , .	6.4	5
42	Supramolecular, prodrug-based micelles with enzyme-regulated release behavior for controlled drug delivery. <i>MedChemComm</i> , 2015, 6, 1874-1881.	3.5	4
43	Extracellular retention of a cycloamine nanoformulation leveraging larger size and more negative charge for improved breast cancer treatment. <i>Journal of Materials Chemistry B</i> , 2018, 6, 1834-1843.	2.9	4
44	Surgery Plus Chemotherapy Versus Surgery Alone for Limited-Stage Small-Cell Lung Cancer: A Population-Based Survival Outcome Analysis. <i>Frontiers in Oncology</i> , 2021, 11, 676598.	1.3	3
45	Prognostic implications of combined high expression of CD47 and MCT1 in breast cancer: a retrospective study during a 10-year period. <i>Translational Cancer Research</i> , 2022, 11, 29-42.	0.4	2
46	Anti-Tumor Nanoplatforms: M2-Like TAMs Function Reversal Contributes to Breast Cancer Eradication by Combination Dual Immune Checkpoint Blockade and Photothermal Therapy (<i>Small</i> 13/2021). <i>Small</i> , 2021, 17, 2170059.	5.2	1