

Guan Jiang

List of Publications by Year in descending order

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34
papers

1,005
citations

687363

13
h-index

434195

31
g-index

35
all docs

35
docs citations

35
times ranked

1772
citing authors

#	ARTICLE	IF	CITATIONS
1	Two-step irradiance schedule for condyloma acuminatum and the influencing factors of analgesic effect: A prospective randomized study. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2022, 38, 373-381.	1.5	2
2	Smart PdH@MnO ₂ Yolk-Shell Nanostructures for Spatiotemporally Synchronous Targeted Hydrogen Delivery and Oxygen-Elevated Phototherapy of Melanoma. <i>ACS Nano</i> , 2022, 16, 5597-5614.	14.6	64
3	Effects of wearing personal protective equipment during COVID-19 pandemic on composition and diversity of skin bacteria and fungi of medical workers. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2022, 36, 1612-1622.	2.4	4
4	Clinical analysis of alcoholic pellagra: A single-center retrospective study. <i>Journal of Cosmetic Dermatology</i> , 2022, , .	1.6	0
5	Peripheral blood IL-6 levels in systemic sclerosis patients: Correlation between IL-6 levels and clinical phenotypes. <i>Journal of Cosmetic Dermatology</i> , 2022, 21, 6086-6091.	1.6	8
6	Nuclear factor-kappa B and effector molecules in photoaging. <i>Cutaneous and Ocular Toxicology</i> , 2022, 41, 187-193.	1.3	1
7	Trends in Workplace Violence Involving Health Care Professionals in China from 2000 to 2020: A Review. <i>Medical Science Monitor</i> , 2021, 27, e928393.	1.1	17
8	Near-Infrared Light-Triggered Thermosensitive Liposomes Modified with Membrane Peptides for the Local Chemo/Photothermal Therapy of Melanoma. <i>OncoTargets and Therapy</i> , 2021, Volume 14, 1317-1329.	2.0	6
9	Grade-targeted nanoparticles for improved hypoxic tumor microenvironment and enhanced photodynamic cancer therapy. <i>Nanomedicine</i> , 2021, 16, 221-235.	3.3	6
10	Association between surgical excision margins and outcomes in patients with dermatofibrosarcoma protuberans: A meta-analysis. <i>Dermatologic Therapy</i> , 2021, 34, e14954.	1.7	6
11	<p>Potential New Cancer Immunotherapy: Anti-CD47-SIRPα Antibodies</p>. <i>OncoTargets and Therapy</i> , 2020, Volume 13, 9323-9331.	2.0	19
12	Azithromycin vs penicillin G benzathine for early syphilis: A meta-analysis of randomized controlled trials. <i>Dermatologic Therapy</i> , 2020, 33, e14025.	1.7	1
13	CD44-Targeting Oxygen Self-Sufficient Nanoparticles for Enhanced Photodynamic Therapy Against Malignant Melanoma. <i>International Journal of Nanomedicine</i> , 2020, Volume 15, 10401-10416.	6.7	13
14	<p>Recent Advances of Magnetic Nanomaterials in the Field of Oncology</p>. <i>OncoTargets and Therapy</i> , 2020, Volume 13, 4825-4832.	2.0	3
15	Core-shell type thermo-nanoparticles loaded with temozolomide combined with photothermal therapy in melanoma cells. <i>Oncology Reports</i> , 2019, 42, 2512-2520.	2.6	3
16	Purple livedo reticularis. <i>International Journal of Dermatology</i> , 2016, 55, e121-2.	1.0	0
17	Asymmetric stem-cell division ensures sustained keratinocyte hyperproliferation in psoriatic skin lesions. <i>International Journal of Molecular Medicine</i> , 2016, 37, 359-368.	4.0	33
18	Application of Nanotechnology in the Diagnosis and Therapy of Hepatocellular Carcinoma. <i>Recent Patents on Anti-Cancer Drug Discovery</i> , 2016, 11, 322-331.	1.6	12

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19	Novel oncolytic adenovirus sensitizes renal cell carcinoma cells to radiotherapy via mitochondrial apoptotic cell death. <i>Molecular Medicine Reports</i> , 2015, 11, 2141-2146.	2.4	5
20	Effects of RNA interference-mediated NRP-1 silencing on the proliferation and apoptosis of breast cancer cells. <i>Molecular Medicine Reports</i> , 2015, 12, 513-519.	2.4	15
21	Ki67 is a promising molecular target in the diagnosis of cancer (Review). <i>Molecular Medicine Reports</i> , 2015, 11, 1566-1572.	2.4	542
22	Effects of hypoxia on proliferation and osteogenic differentiation of periodontal ligament stem cells: an in vitro and in vivo study. <i>Genetics and Molecular Research</i> , 2014, 13, 10204-10214.	0.2	29
23	Progression of O6-methylguanine-DNA methyltransferase and temozolomide resistance in cancer research. <i>Molecular Biology Reports</i> , 2014, 41, 6659-6665.	2.3	18
24	Oncolytic adenovirus-expressed RNA interference of O6-methylguanine DNA methyltransferase activity may enhance the antitumor effects of temozolomide. <i>Oncology Letters</i> , 2014, 8, 2201-2202.	1.8	5
25	Potent anti-tumour activity of a novel conditionally replicating adenovirus for melanoma via inhibition of migration and invasion. <i>British Journal of Cancer</i> , 2014, 110, 2496-2505.	6.4	11
26	Quantum dot-based immunofluorescent imaging of Ki67 and identification of prognostic value in HER2-positive (non-luminal) breast cancer. <i>International Journal of Nanomedicine</i> , 2014, 9, 1339.	6.7	29
27	Efficacy and safety between temozolomide alone and temozolomide-based double therapy for malignant melanoma: a meta-analysis. <i>Tumor Biology</i> , 2014, 35, 315-322.	1.8	14
28	Low-dose radiation-induced apoptosis in human leukemia K562 cells through mitochondrial pathways. <i>Molecular Medicine Reports</i> , 2014, 10, 1569-1575.	2.4	10
29	Dacarbazine Combined Targeted Therapy versus Dacarbazine Alone in Patients with Malignant Melanoma: A Meta-Analysis. <i>PLoS ONE</i> , 2014, 9, e111920.	2.5	36
30	Primary cutaneous nocardiosis. <i>Journal of the College of Physicians and Surgeons-Pakistan: JCPSP</i> , 2014, 24 Suppl 3, S176-7.	0.4	1
31	A dual-regulated oncolytic adenovirus expressing interleukin-24 sensitizes melanoma cells to temozolomide via the induction of apoptosis. <i>Tumor Biology</i> , 2013, 34, 1263-1271.	1.8	14
32	Conditionally replicating adenoviruses carrying mda-7/IL-24 for cancer therapy. <i>Acta Oncologica</i> , 2012, 51, 285-292.	1.8	6
33	Strategies to Improve the Killing of Tumors Using Temozolomide: Targeting the DNA Repair Protein MGMT. <i>Current Medicinal Chemistry</i> , 2012, 19, 3886-3892.	2.4	29
34	A novel approach to overcome temozolomide resistance in glioma and melanoma: Inactivation of MGMT by gene therapy. <i>Biochemical and Biophysical Research Communications</i> , 2011, 406, 311-314.	2.1	43