

Haoqiang Lai

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

522
citations

933447

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1199594

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13
all docs

13
docs citations

13
times ranked

864
citing authors

#	ARTICLE	IF	CITATIONS
1	Gadolinium(III) Porphyrinoid Phototheranostics. Chemistry - an Asian Journal, 2022, 17, .	3.3	1
2	Biomedical Application of Reactive Oxygen Speciesâ€“Responsive Nanocarriers in Cancer, Inflammation, and Neurodegenerative Diseases. Frontiers in Chemistry, 2020, 8, 838.	3.6	34
3	Boosting Natural Killer Cell-Based Cancer Immunotherapy with Selenocystine/Transforming Growth Factor-Beta Inhibitor-Encapsulated Nanoemulsion. ACS Nano, 2020, 14, 11067-11082.	14.6	66
4	Selenium-containing ruthenium complex synergizes with natural killer cells to enhance immunotherapy against prostate cancer via activating TRAIL/FasL signaling. Biomaterials, 2019, 219, 119377.	11.4	56
5	Selenadiazole Derivatives Inhibit Angiogenesisâ€“Mediated Human Breast Tumor Growth by Suppressing the VEGFR2â€“Mediated ERK and AKT Signaling Pathways. Chemistry - an Asian Journal, 2018, 13, 1447-1457.	3.3	19
6	Iron(II)â€“Polypyridyl Complexes Inhibit the Growth of Glioblastoma Tumor and Enhance TRAILâ€“Induced Cell Apoptosis. Chemistry - an Asian Journal, 2018, 13, 2730-2738.	3.3	13
7	Enhancement of Antiangiogenic Efficacy of Iron(II) Complex by Selenium Substitution. Chemistry - an Asian Journal, 2017, 12, 982-987.	3.3	18
8	Selenadiazole derivatives antagonize glucocorticoid-induced osteoblasts cells apoptosis by blocking ROS-mediated signaling, a new anti-osteoporosis strategy. RSC Advances, 2017, 7, 29656-29664.	3.6	7
9	RGD peptide-conjugated selenium nanoparticles: antiangiogenesis by suppressing VEGF-VEGFR2-ERK/AKT pathway. Nanomedicine: Nanotechnology, Biology, and Medicine, 2016, 12, 1627-1639.	3.3	106
10	Dual-function nanosystem for synergetic cancer chemo-/radiotherapy through ROS-mediated signaling pathways. Biomaterials, 2015, 51, 30-42.	11.4	129
11	Antiangiogenic ruthenium(II) benzimidazole complexes, structure-based activation of distinct signaling pathways. Metallomics, 2015, 7, 439-447.	2.4	56
12	Selenium substitution endows cystine with radiosensitization activity against cervical cancer cells. RSC Advances, 2014, 4, 34210-34216.	3.6	17