Hao Wu

List of Publications by Year in descending order

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Version: 2024-02-01

933264 996849 1,176 16 10 15 h-index citations g-index papers 18 18 18 2087 docs citations times ranked citing authors all docs

#	Article	lF	CITATIONS
1	Unraveling nonlinear and interaction effects of various determinants on bus gaseous emissions. Science of the Total Environment, 2022, 812, 151427.	3.9	2
2	Continuous Production of Conductive Fiber by Depressing Plateau-Rayleigh Instability for Wearable Smart Textile. , 2021, , .		1
3	Strain-Durable High-Conductivity Nylon-6 Fiber with 1D Nanomaterial Lamellar Cladding for Massive Production. ACS Applied Materials & Samp; Interfaces, 2021, 13, 57759-57767.	4.0	5
4	Thermoresponsive magnetoliposome encapsulating doxorubicin and high performance Ferumoxytol for effective tumor synergistic therapy in vitro. Journal of Drug Delivery Science and Technology, 2020, 57, 101677.	1.4	7
5	Missing-in-metastasis protein promotes internalization of magnetic nanoparticles via association with clathrin light chain and Rab7. Biochimica Et Biophysica Acta - General Subjects, 2019, 1863, 502-510.	1.1	5
6	Key Role of TFEB Nucleus Translocation for Silver Nanoparticleâ€Induced Cytoprotective Autophagy. Small, 2018, 14, e1703711.	5.2	36
7	The Application of Nanomaterials in Stem Cell Therapy for Some Neurological Diseases. Current Drug Targets, 2018, 19, 279-298.	1.0	23
8	Silver nanoparticles outperform gold nanoparticles in radiosensitizing U251 cells in vitro and in an intracranial mouse model of glioma. International Journal of Nanomedicine, 2016, Volume 11, 5003-5014.	3.3	99
9	Reactive oxygen species acts as executor in radiation enhancement and autophagy inducing by AgNPs. Biomaterials, 2016, 101, 1-9.	5.7	94
10	Enhanced Radiosensitization of Gold Nanospikes via Hyperthermia in Combined Cancer Radiation and Photothermal Therapy. ACS Applied Materials & Samp; Interfaces, 2016, 8, 28480-28494.	4.0	124
11	Downregulation of MIM protein inhibits the cellular endocytosis process of magnetic nanoparticles in macrophages. RSC Advances, 2016, 6, 96635-96643.	1.7	6
12	Response of MAPK pathway to iron oxide nanoparticles inÂvitro treatment promotes osteogenic differentiation of hBMSCs. Biomaterials, 2016, 86, 11-20.	5.7	212
13	ls the autophagy a friend or foe in the silver nanoparticles associated radiotherapy for glioma?. Biomaterials, 2015, 62, 47-57.	5.7	62
14	Inhibition of autophagy enhances the anticancer activity of silver nanoparticles. Autophagy, 2014, 10, 2006-2020.	4.3	224
15	Enhancement of radiosensitization by metal-based nanoparticles in cancer radiation therapy. Cancer Biology and Medicine, 2014, 11, 86-91.	1.4	138
16	Silver nanoparticles: a novel radiation sensitizer for glioma?. Nanoscale, 2013, 5, 11829.	2.8	138