

Nam Hong Pham

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

181
citations

1478505

6
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

326
citing authors

#	ARTICLE	IF	CITATIONS
1	Dual loading of Doxorubicin and magnetic iron oxide into PLA-TPGS nanoparticles: Design, in vitro drug release kinetics and biological effects on cancer cells. <i>ChemMedChem</i> , 2021, 16, 3615-3625.	3.2	1
2	Molecular Imaging Contrast Properties of Fe ₃ O ₄ -Au Hybrid Nanoparticles for Dual-Mode MR/CT Imaging Applications. <i>ChemistrySelect</i> , 2021, 6, 9389-9398.	1.5	3
3	Properties and bioeffects of magneto-near infrared nanoparticles on cancer diagnosis and treatment. <i>New Journal of Chemistry</i> , 2020, 44, 17277-17288.	2.8	3
4	Microwave-assisted dextran modification and nanoparticle synthesis for application in drug delivery system. <i>Advances in Natural Sciences: Nanoscience and Nanotechnology</i> , 2019, 10, 015008.	1.5	1
5	Doxorubicin release by magnetic inductive heating and <i>in vivo</i> hyperthermia-chemotherapy combined cancer treatment of multifunctional magnetic nanoparticles. <i>New Journal of Chemistry</i> , 2019, 43, 5404-5413.	2.8	30
6	Optimizing the alginate coating layer of doxorubicin-loaded iron oxide nanoparticles for cancer hyperthermia and chemotherapy. <i>Journal of Materials Science</i> , 2018, 53, 13826-13842.	3.7	37
7	Magnetic inductive heating of organs of mouse models treated by copolymer coated Fe ₃ O ₄ nanoparticles. <i>Advances in Natural Sciences: Nanoscience and Nanotechnology</i> , 2017, 8, 025013.	1.5	12
8	Synthesis of high-magnetization and monodisperse Fe ₃ O ₄ nanoparticles via thermal decomposition. <i>Materials Chemistry and Physics</i> , 2015, 163, 537-544.	4.0	47
9	Chitosan and O-carboxymethyl chitosan modified Fe ₃ O ₄ for hyperthermic treatment. <i>Advances in Natural Sciences: Nanoscience and Nanotechnology</i> , 2012, 3, 015006.	1.5	27
10	Iron oxide-based conjugates for cancer theragnostics. <i>Advances in Natural Sciences: Nanoscience and Nanotechnology</i> , 2012, 3, 033001.	1.5	17
11	Magnetic heating characteristics of La _{0.7} Sr _x Ca _{0.3-x} MnO ₃ nanoparticles fabricated by a high energy mechanical milling method. <i>Advances in Natural Sciences: Nanoscience and Nanotechnology</i> , 2011, 2, 035003.	1.5	3