

Le Van Thu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8186557/publications.pdf>

Version: 2024-02-01

10
papers

249
citations

1307594

7
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

273
citing authors

#	ARTICLE	IF	CITATIONS
1	A dual synergistic of curcumin and gelatin on thermal-responsive hydrogel based on Chitosan-P123 in wound healing application. <i>Biomedicine and Pharmacotherapy</i> , 2019, 117, 109183.	5.6	69
2	Dual Interactions of Amphiphilic Gelatin Copolymer and Nanocurcumin Improving the Delivery Efficiency of the Nanogels. <i>Polymers</i> , 2019, 11, 814.	4.5	43
3	Synergic Activity Against MCF-7 Breast Cancer Cell Growth of Nanocurcumin-Encapsulated and Cisplatin-Complexed Nanogels. <i>Molecules</i> , 2018, 23, 3347.	3.8	33
4	Lipophilic effect of various pluronic-grafted gelatin copolymers on the quercetin delivery efficiency in these self-assembly nanogels. <i>Journal of Polymer Research</i> , 2020, 27, 1.	2.4	26
5	Injectable nanocurcumin-dispersed gelatin-pluronic nanocomposite hydrogel platform for burn wound treatment. <i>Bulletin of Materials Science</i> , 2019, 42, 1.	1.7	24
6	Effect of Ultrasonication on Self-Assembled Nanostructures Formed by Amphiphilic Positive-Charged Copolymers and Negative-Charged Drug. <i>ACS Omega</i> , 2019, 4, 4540-4552.	3.5	21
7	Green processing of thermosensitive nanocurcumin-encapsulated chitosan hydrogel towards biomedical application. <i>Green Processing and Synthesis</i> , 2016, 5, .	3.4	16
8	Fabrication of Graphene Quantum Dots Based Fluorescent Sensor for Detection of Clenbuterol. <i>Journal of Nanoscience and Nanotechnology</i> , 2017, 17, 4567-4572.	0.9	6
9	Novel amphiphilic heparin-pluronic P123 copolymers exhibiting a great potential for Cisplatin delivery. <i>Journal of Materials Science</i> , 2018, 53, 12692-12703.	3.7	6
10	Development, Characterization and In Vitro Evaluation of Paclitaxel and Anastrozole Co-Loaded Liposome. <i>Processes</i> , 2020, 8, 1110.	2.8	5