

Fuli Zhao

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7078533/publications.pdf>

Version: 2024-02-01

10
papers

685
citations

1306789

7
h-index

1372195

10
g-index

11
all docs

11
docs citations

11
times ranked

1238
citing authors

#	ARTICLE	IF	CITATIONS
1	An injectable and tumor-specific responsive hydrogel with tissue-adhesive and nanomedicine-releasing abilities for precise locoregional chemotherapy. <i>Acta Biomaterialia</i> , 2019, 96, 123-136.	4.1	50
2	Morphology control and property design of boronate dynamic nanostructures. <i>Polymer Chemistry</i> , 2019, 10, 2436-2446.	1.9	8
3	Self-assembly and self-delivery nanodrug of bortezomib: a simple approach to achieve the trade-off between functionality and druggability. <i>Journal of Materials Chemistry B</i> , 2019, 7, 7490-7493.	2.9	6
4	Concentration-directed morphological evolution of boronate ester-based dynamic covalent nanoparticles: a facile approach for size and shape control. <i>Polymer Chemistry</i> , 2018, 9, 815-819.	1.9	4
5	Covalent Organic Frameworks: From Materials Design to Biomedical Application. <i>Nanomaterials</i> , 2018, 8, 15.	1.9	134
6	Liposomesâ€œCamouflaged Redoxâ€œResponsive Nanogels to Resolve the Dilemma between Extracellular Stability and Intracellular Drug Release. <i>Macromolecular Bioscience</i> , 2018, 18, e1800049.	2.1	18
7	An injectable particle-hydrogel hybrid system for glucose-regulatory insulin delivery. <i>Acta Biomaterialia</i> , 2017, 64, 334-345.	4.1	97
8	Zwitterionic nanoparticles constructed from bioreducible RAFTâ€œROP double head agent for shell shedding triggered intracellular drug delivery. <i>Acta Biomaterialia</i> , 2016, 40, 263-272.	4.1	28
9	Composites of Polymer Hydrogels and Nanoparticulate Systems for Biomedical and Pharmaceutical Applications. <i>Nanomaterials</i> , 2015, 5, 2054-2130.	1.9	297
10	Amphiphilic Polyelectrolyte/Prodrug Nanoparticles Constructed by Synergetic Electrostatic and Hydrophobic Interactions with Cooperative pH-Sensitivity for Controlled Doxorubicin Delivery. <i>ACS Applied Materials & Interfaces</i> , 2015, 7, 6340-6350.	4.0	43