

Yi-Ting Chiang

List of Publications by Year in descending order

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1163065

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786
citing authors

#	ARTICLE	IF	CITATIONS
1	Exploitation of a rod-shaped, acid-labile curcumin-loaded polymeric nanogel system in the treatment of systemic inflammation. <i>Materials Science and Engineering C</i> , 2022, 133, 112597.	7.3	3
2	Development of a Rapid-Onset, Acid-Labile Linkage Polyplex-Mixed Micellar System for Anticancer Therapy. <i>Polymers</i> , 2021, 13, 1823.	4.5	0
3	Doxorubicin-Loaded Mixed Micelles Using Degradable Graft and Diblock Copolymers to Enhance Anticancer Sensitivity. <i>Cancers</i> , 2021, 13, 3816.	3.7	3
4	A Novel pH-Tunable Secondary Conformation Containing Mixed Micellar System in Anticancer Treatment. <i>Cancers</i> , 2020, 12, 503.	3.7	6
5	Development of Pectin-Type B Gelatin Polyelectrolyte Complex for Curcumin Delivery in Anticancer Therapy. <i>International Journal of Molecular Sciences</i> , 2018, 19, 3625.	4.1	19
6	Preparation and Characterization of Electrostatically Crosslinked Polymer-Liposomes in Anticancer Therapy. <i>International Journal of Molecular Sciences</i> , 2018, 19, 1615.	4.1	15
7	Multifunctional Polymer Nanoparticles for Dual Drug Release and Cancer Cell Targeting. <i>Polymers</i> , 2017, 9, 213.	4.5	9
8	Specific Cancer Cytosolic Drug Delivery Triggered by Reactive Oxygen Species-Responsive Micelles. <i>Biomacromolecules</i> , 2016, 17, 3040-3047.	5.4	33
9	Reactive oxygen species and glutathione dual redox-responsive micelles for selective cytotoxicity of cancer. <i>Biomaterials</i> , 2015, 61, 150-161.	11.4	124
10	Vitamin E containing polymer micelles for reducing normal cell cytotoxicity and enhancing chemotherapy efficacy. <i>Acta Biomaterialia</i> , 2015, 24, 286-296.	8.3	20
11	pH-Responsive polymer-liposomes for intracellular drug delivery and tumor extracellular matrix switched-on targeted cancer therapy. <i>Biomaterials</i> , 2014, 35, 5414-5424.	11.4	88
12	Polymer-Liposome Complexes with a Functional Hydrogen-Bond Cross-Linker for Preventing Protein Adsorption and Improving Tumor Accumulation. <i>Chemistry of Materials</i> , 2013, 25, 4364-4372.	6.7	36