

Yi-Ping Chen

List of Publications by Year in descending order

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15
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858243

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1227
citing authors

#	ARTICLE	IF	CITATIONS
1	STING Activator c-di-GMP-Loaded Mesoporous Silica Nanoparticles Enhance Immunotherapy Against Breast Cancer. <i>ACS Applied Materials & Interfaces</i> , 2020, 12, 56741-56752.	4.0	45
2	Catcher in the rel: Nanoparticles-antibody conjugate as NF- κ B nuclear translocation blocker. <i>Biomaterials</i> , 2020, 246, 119997.	5.7	18
3	Codelivery of Plasmid and Curcumin with Mesoporous Silica Nanoparticles for Promoting Neurite Outgrowth. <i>ACS Applied Materials & Interfaces</i> , 2019, 11, 15322-15331.	4.0	47
4	Critical Features for Mesoporous Silica Nanoparticles Encapsulated into Erythrocytes. <i>ACS Applied Materials & Interfaces</i> , 2019, 11, 4790-4798.	4.0	30
5	The Bioimaging Applications of Mesoporous Silica Nanoparticles. <i>The Enzymes</i> , 2018, 43, 123-153.	0.7	14
6	Horseradish Peroxidase-Encapsulated Hollow Silica Nanospheres for Intracellular Sensing of Reactive Oxygen Species. <i>Nanoscale Research Letters</i> , 2018, 13, 123.	3.1	8
7	Impacts of Cross-Linkers on Biological Effects of Mesoporous Silica Nanoparticles. <i>ACS Applied Materials & Interfaces</i> , 2017, 9, 10254-10265.	4.0	17
8	Approach To Deliver Two Antioxidant Enzymes with Mesoporous Silica Nanoparticles into Cells. <i>ACS Applied Materials & Interfaces</i> , 2016, 8, 17944-17954.	4.0	57
9	Therapeutic evaluation of HIV transduction basic domain-conjugated superoxide dismutase solution on suppressive effects of the formation of peroxynitrite and expression of COX-2 in murine skin. <i>Journal of Biomedical Science</i> , 2016, 23, 11.	2.6	4
10	Biosafety evaluations of well-dispersed mesoporous silica nanoparticles: towards in vivo-relevant conditions. <i>Nanoscale</i> , 2015, 7, 6471-6480.	2.8	41
11	Intracellular Implantation of Enzymes in Hollow Silica Nanospheres for Protein Therapy: Cascade System of Superoxide Dismutase and Catalase. <i>Small</i> , 2014, 10, 4785-4795.	5.2	84
12	A New Strategy for Intracellular Delivery of Enzyme Using Mesoporous Silica Nanoparticles: Superoxide Dismutase. <i>Journal of the American Chemical Society</i> , 2013, 135, 1516-1523.	6.6	139
13	Enhanced Non-Endocytotic Uptake of Mesoporous Silica Nanoparticles by Shortening the Peptide Transporter Arginine Side Chain. <i>ACS Applied Materials & Interfaces</i> , 2013, 5, 12244-12248.	4.0	19
14	Surface charge effect in intracellular localization of mesoporous silicananoparticles as probed by fluorescent ratiometric pH imaging. <i>RSC Advances</i> , 2012, 2, 968-973.	1.7	61
15	Bridging Size and Charge Effects of Mesoporous Silica Nanoparticles for Crossing the Blood-Brain Barrier. <i>Frontiers in Chemistry</i> , 0, 10, .	1.8	8