

Shin-Yu Lee

List of Publications by Year in descending order

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12
papers

506
citations

1163117

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1372567

10
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12
docs citations

12
times ranked

1020
citing authors

#	ARTICLE	IF	CITATIONS
1	Platinum(II) Drug-Loaded Gold Nanoshells for Chemo-Photothermal Therapy in Colorectal Cancer. ACS Applied Materials & Interfaces, 2020, 12, 4254-4264.	8.0	68
2	Dual-triggered drug-release vehicles for synergistic cancer therapy. Colloids and Surfaces B: Biointerfaces, 2019, 173, 788-797.	5.0	8
3	Combined Chemo-Phototherapy Using Gold Nanoshells on Drug-Loaded Micellar Templates for Colorectal Cancer Treatment. Particle and Particle Systems Characterization, 2018, 35, 1800334.	2.3	6
4	Morphology of reproductive accessory glands in female <i>Sepia pharaonis</i> (Cephalopoda: Sepiida) (Cephalopoda: Sepiida). <i>Journal of Herpetology</i> , 2012, 46, 50-62.	1.2	6
5	Combined photothermo-chemotherapy using gold nanoshells on drug-loaded micelles for colorectal cancer treatment. <i>Journal of Biomedical Materials Research Part B: Applied Biomaterials</i> , 2018, 30, 1-10.		1
6	HSA/PSS coated gold nanorods as thermo-triggered drug delivery vehicles for combined cancer photothermal therapy and chemotherapy. <i>Journal of Biomedical Materials Research Part B: Applied Biomaterials</i> , 2018, 30, 1-10.		2
7	Prominin-1-Specific Binding Peptide-Modified Apoferritin Nanoparticle Carrying Irinotecan as a Novel Radiosensitizer for Colorectal Cancer Stem-Like Cells. Particle and Particle Systems Characterization, 2017, 34, 1600424.	2.3	11
8	Targeting Colorectal Cancer Stem-Like Cells with Anti-CD133 Antibody-Conjugated SN-38 Nanoparticles. ACS Applied Materials & Interfaces, 2016, 8, 17793-17804.	8.0	85
9	A theranostic micelleplex co-delivering SN-38 and VEGF siRNA for colorectal cancer therapy. Biomaterials, 2016, 86, 92-105.	11.4	92
10	¹¹¹ In-cetuximab as a diagnostic agent by accessible epidermal growth factor (EGF) receptor targeting in human metastatic colorectal carcinoma. Oncotarget, 2015, 6, 16601-16610.	1.8	21
11	Photothermal cancer therapy via femtosecond-laser-excited FePt nanoparticles. Biomaterials, 2013, 34, 1128-1134.	11.4	116
12	In situ real-time investigation of cancer cell photothermolysis mediated by excited gold nanorod surface plasmons. Biomaterials, 2010, 31, 4104-4112.	11.4	90