

Jingxing Yang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6888493/publications.pdf>

Version: 2024-02-01

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papers

454
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1040056

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1372567

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683
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#	ARTICLE	IF	CITATIONS
1	Sequential PDT and PTT Using Dual-Modal Single-Walled Carbon Nanohorns Synergistically Promote Systemic Immune Responses against Tumor Metastasis and Relapse. <i>Advanced Science</i> , 2020, 7, 2001088.	11.2	119
2	Metabolic Control by Heat Stress Determining Cell Fate to Ferroptosis for Effective Cancer Therapy. <i>ACS Nano</i> , 2021, 15, 7179-7194.	14.6	91
3	Dual Chemodrug-Loaded Single-Walled Carbon Nanohorns for Multimodal Imaging-Guided Chemo-Photothermal Therapy of Tumors and Lung Metastases. <i>Theranostics</i> , 2018, 8, 1966-1984.	10.0	79
4	GE11-PDA-Pt@USPIOs nano-formulation for relief of tumor hypoxia and MRI/PAI-guided tumor radio-chemotherapy. <i>Biomaterials Science</i> , 2019, 7, 2076-2090.	5.4	34
5	Regulation of cancer-immunity cycle and tumor microenvironment by nanobiomaterials to enhance tumor immunotherapy. <i>Wiley Interdisciplinary Reviews: Nanomedicine and Nanobiotechnology</i> , 2020, 12, e1612.	6.1	33
6	Human iPS Cells Loaded with MnO ₂ -Based Nanoprobes for Photodynamic and Simultaneous Enhanced Immunotherapy Against Cancer. <i>Nano-Micro Letters</i> , 2020, 12, 127.	27.0	31
7	Tumor microenvironment-responsive nanohybrid for hypoxia amelioration with photodynamic and near-infrared II photothermal combination therapy. <i>Acta Biomaterialia</i> , 2022, 146, 450-464.	8.3	26
8	A Nano-Immune-Guide-Recruiting Lymphocytes and Modulating the Ratio of Macrophages from Different Origins to Enhance Cancer Immunotherapy. <i>Advanced Functional Materials</i> , 2021, 31, 2009116.	14.9	24
9	Dual Targeting of Endoplasmic Reticulum by Redox-Deubiquitination Regulation for Cancer Therapy. <i>International Journal of Nanomedicine</i> , 2021, Volume 16, 5193-5209.	6.7	12
10	Feasibility of USPIOs for T ₁ -weighted MR molecular imaging of tumor receptors. <i>RSC Advances</i> , 2017, 7, 31671-31681.	3.6	5