

Cheng Xu

List of Publications by Year in descending order

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17
papers

1,489
citations

777949

13
h-index

1051228

16
g-index

17
all docs

17
docs citations

17
times ranked

1652
citing authors

#	ARTICLE	IF	CITATIONS
1	Tumor Microenvironment-Activatable Polymer Nano-Immunomodulator for Precision Cancer Photoimmunotherapy. <i>Advanced Materials</i> , 2022, 34, e2106654.	11.1	71
2	An Activatable Polymeric Nanoprobe for Fluorescence and Photoacoustic Imaging of Tumor-Associated Neutrophils in Cancer Immunotherapy. <i>Angewandte Chemie - International Edition</i> , 2022, 61, .	7.2	36
3	Chemiluminescent Probes with Long-Lasting High Brightness for In Vivo Imaging of Neutrophils. <i>Angewandte Chemie - International Edition</i> , 2022, 61, .	7.2	39
4	Second near-infrared photothermal materials for combinational nanotheranostics. <i>Chemical Society Reviews</i> , 2021, 50, 1111-1137.	18.7	508
5	Paying attention to tumor blood vessels: Cancer phototherapy assisted with nano delivery strategies. <i>Biomaterials</i> , 2021, 268, 120562.	5.7	26
6	A Polymer Multicellular Nanoengager for Synergistic NIR-Photothermal Immunotherapy. <i>Advanced Materials</i> , 2021, 33, e2008061.	11.1	124
7	Activatable polymer nanoagonist for second near-infrared photothermal immunotherapy of cancer. <i>Nature Communications</i> , 2021, 12, 742.	5.8	269
8	Second Near-Infrared Light-Activatable Polymeric Nanoantagonist for Photothermal Immunometabolic Cancer Therapy. <i>Advanced Materials</i> , 2021, 33, e2101410.	11.1	101
9	Self-Propelled Gemini-like LMWH-Scaffold Nanodrugs for Overall Tumor Microenvironment Manipulation via Macrophage Reprogramming and Vessel Normalization. <i>Nano Letters</i> , 2020, 20, 372-383.	4.5	33
10	Photoactivatable Protherapeutic Nanomedicine for Cancer. <i>Advanced Materials</i> , 2020, 32, e2002661.	11.1	157
11	Pro-Therapeutic Nanoagents: Photoactivatable Protherapeutic Nanomedicine for Cancer (Adv. Mater.) Tj ETQq1 1,0.784314 rgBT /Ove	11.1	1
12	Attempts to strengthen and simplify the tumor vascular normalization strategy using tumor vessel normalization promoting nanomedicines. <i>Biomaterials Science</i> , 2019, 7, 1147-1160.	2.6	43
13	LMWH and its derivatives represent new rational for cancer therapy: construction strategies and combination therapy. <i>Drug Discovery Today</i> , 2019, 24, 2096-2104.	3.2	26
14	Bio-inspired drug-dominated supramolecular nanocomplex based on low molecular weight heparin for progressive tumor therapy. <i>Carbohydrate Polymers</i> , 2019, 220, 30-42.	5.1	8
15	Mechanisms of TPGS and its derivatives inhibiting P-glycoprotein efflux pump and application for reversing multidrug resistance in hepatocellular carcinoma. <i>Polymer Chemistry</i> , 2018, 9, 1827-1839.	1.9	32
16	Dose-reduction antiangiogenic curcumin-low molecular weight heparin nanodrugs for enhanced combinational antitumor therapy. <i>European Journal of Pharmaceutical Sciences</i> , 2018, 119, 121-134.	1.9	13
17	An Activatable Polymeric Nanoprobe for Fluorescence and Photoacoustic Imaging of Tumor-Associated Neutrophils in Cancer Immunotherapy. <i>Angewandte Chemie</i> , 0, , .	1.6	2