

Chenggen Qian

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

2,246
citations

361296

20
h-index

552653

26
g-index

28
all docs

28
docs citations

28
times ranked

3327
citing authors

#	ARTICLE	IF	CITATIONS
1	Using bio-orthogonally catalyzed lethality strategy to generate mitochondria-targeting anti-tumor metallodrugs <i>in vitro</i> and <i>in vivo</i> . National Science Review, 2021, 8, nwa286.	4.6	30
2	Tissue-Specific Regulation of Reactive Oxygen Species by an ATP-Responsive Nanoregulator Enhances Anticancer Efficacy and Reduces Anthracycline-Induced Cardiotoxicity. ACS Applied Bio Materials, 2020, 3, 8000-8011.	2.3	0
3	GSH depletion liposome adjuvant for augmenting the photothermal immunotherapy of breast cancer. Science Advances, 2020, 6, .	4.7	124
4	Photoactivated Nanosheets Accelerate Nucleus Access of Cisplatin for Drug-Resistant Cancer Therapy. Advanced Functional Materials, 2020, 30, 2001546.	7.8	36
5	Targeting pulmonary tumor microenvironment with CXCR4-inhibiting nanocomplex to enhance anti-PD-L1 immunotherapy. Science Advances, 2020, 6, eaaz9240.	4.7	119
6	ATP-Charged Nanoclusters Enable Intracellular Protein Delivery and Activity Modulation for Cancer Theranostics. IScience, 2020, 23, 100872.	1.9	19
7	Fluorine assembly nanocluster breaks the shackles of immunosuppression to turn the cold tumor hot. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 32962-32969.	3.3	52
8	Photoactivated Lysosomal Escape of a Monofunctional Pt II Complex Pt-BDPA for Nucleus Access. Angewandte Chemie, 2019, 131, 12791-12796.	1.6	13
9	Charge-switchable polymeric complex for glucose-responsive insulin delivery in mice and pigs. Science Advances, 2019, 5, eaaw4357.	4.7	104
10	Size Switchable Nanoclusters Fueled by Extracellular ATP for Promoting Deep Penetration and MRI-Guided Tumor Photothermal Therapy. Advanced Functional Materials, 2019, 29, 1904144.	7.8	79
11	Photoactivated Lysosomal Escape of a Monofunctional Pt ^{II} Complex Pt-BDPA for Nucleus Access. Angewandte Chemie - International Edition, 2019, 58, 12661-12666.	7.2	89
12	H ₂ O ₂ -activated oxidative stress amplifier capable of GSH scavenging for enhancing tumor photodynamic therapy. Biomaterials Science, 2019, 7, 5359-5368.	2.6	33
13	ATP-activated decrosslinking and charge-reversal vectors for siRNA delivery and cancer therapy. Theranostics, 2018, 8, 4604-4619.	4.6	40
14	Charge and Assembly Reversible Micelles Fueled by Intracellular ATP for Improved siRNA Transfection. ACS Applied Materials & Interfaces, 2018, 10, 32026-32037.	4.0	28
15	Drug Delivery: Thrombin-Responsive Transcutaneous Patch for Auto-Anticoagulant Regulation (Adv.) Tj ETQq1 1,0784314 rgBT /Ove 11.1	11.1	111
16	Anaerobe-Inspired Anticancer Nanovesicles. Angewandte Chemie - International Edition, 2017, 56, 2588-2593.	7.2	124
17	Relay Drug Delivery for Amplifying Targeting Signal and Enhancing Anticancer Efficacy. Advanced Materials, 2017, 29, 1605803.	11.1	56
18	Hypoxia and H ₂ O ₂ Dual-Sensitive Vesicles for Enhanced Glucose-Responsive Insulin Delivery. Nano Letters, 2017, 17, 733-739.	4.5	220

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19	Anaerobeâ€Inspired Anticancer Nanovesicles. <i>Angewandte Chemie</i> , 2017, 129, 2632-2637.	1.6	20
20	Innentitelbild: Anaerobeâ€Inspired Anticancer Nanovesicles (<i>Angew. Chem.</i> 10/2017). <i>Angewandte Chemie</i> , 2017, 129, 2558-2558.	1.6	3
21	H ₂ O ₂ -Responsive Vesicles Integrated with Transcutaneous Patches for Glucose-Mediated Insulin Delivery. <i>ACS Nano</i> , 2017, 11, 613-620.	7.3	255
22	Thrombinâ€Responsive Transcutaneous Patch for Autoâ€Anticoagulant Regulation. <i>Advanced Materials</i> , 2017, 29, 1604043.	11.1	90
23	ATP-Responsive and Near-Infrared-Emissive Nanocarriers for Anticancer Drug Delivery and Real-Time Imaging. <i>Theranostics</i> , 2016, 6, 1053-1064.	4.6	54
24	Lightâ€Activated Hypoxiaâ€Responsive Nanocarriers for Enhanced Anticancer Therapy. <i>Advanced Materials</i> , 2016, 28, 3313-3320.	11.1	421
25	Transformable DNA nanocarriers for plasma membrane targeted delivery of cytokine. <i>Biomaterials</i> , 2016, 96, 1-10.	5.7	46
26	Engineered Nanoplatelets for Enhanced Treatment of Multiple Myeloma and Thrombus. <i>Advanced Materials</i> , 2016, 28, 9573-9580.	11.1	182
27	Anticancer Therapy: Light-Activated Hypoxia-Responsive Nanocarriers for Enhanced Anticancer Therapy (<i>Adv. Mater.</i> 17/2016). <i>Advanced Materials</i> , 2016, 28, 3226-3226.	11.1	6