

Xing Qin

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10035220/publications.pdf>

Version: 2024-02-01

10
papers

330
citations

1163117

8
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

354
citing authors

#	ARTICLE	IF	CITATIONS
1	Biomimic Binding Affinity Gradients Triggered GSH-Response of Core-Shell Nanoparticles for Cascade Chemo/Chemodynamic Therapy. <i>Advanced Healthcare Materials</i> , 2022, 11, e2101634.	7.6	19
2	A confined crosslinking strategy towards an intelligent organosilica-micellar hybrid drug delivery system. <i>Biomaterials Science</i> , 2022, 10, 524-535.	5.4	2
3	Interfacial-confined coordination to single-atom nanotherapeutics. <i>Nature Communications</i> , 2022, 13, 91.	12.8	49
4	A Compartmental Silica Nanoreactor for Multienzyme-Regulated Superactive Catalytic Therapy. <i>Advanced Functional Materials</i> , 2021, 31, 2103531.	14.9	10
5	Confined structure regulations of molybdenum oxides for efficient tumor photothermal therapy. <i>Science China Materials</i> , 2021, 64, 3087-3100.	6.3	7
6	Reductant-Free Synthesis of MnO ₂ Nanosheet-Decorated Hybrid Nanoplatform for Magnetic Resonance Imaging-Monitored Tumor Microenvironment-Responsive Chemodynamic Therapy and Near-Infrared-Mediated Photodynamic Therapy. <i>Small Structures</i> , 2021, 2, 2100116.	12.0	20
7	Peroxisome inspired hybrid enzyme nanogels for chemodynamic and photodynamic therapy. <i>Nature Communications</i> , 2021, 12, 5243.	12.8	111
8	Superstable and Large-Scalable Organosilica-Micellar Hybrid Nanosystem <i>via</i> a Confined Gelation Strategy for Ultrahigh-Dosage Chemotherapy. <i>Nano Letters</i> , 2021, 21, 9388-9397.	9.1	12
9	Strategies To Design and Synthesize Polymer-Based Stimuli-Responsive Drug-Delivery Nanosystems. <i>ChemBioChem</i> , 2020, 21, 1236-1253.	2.6	40
10	Gradient Redox-Responsive and Two-Stage Rocket-Mimetic Drug Delivery System for Improved Tumor Accumulation and Safe Chemotherapy. <i>Nano Letters</i> , 2019, 19, 8690-8700.	9.1	60