

Jiajie Chen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8856889/publications.pdf>

Version: 2024-02-01

9
papers

641
citations

1039880

9
h-index

1474057

9
g-index

9
all docs

9
docs citations

9
times ranked

660
citing authors

#	ARTICLE	IF	CITATIONS
1	A responsive microneedle system for efficient anti-melanoma by combining self-enhanced chemodynamic therapy with photothermal therapy. <i>Chemical Engineering Journal</i> , 2022, 431, 133466.	6.6	19
2	Engineering metalloporphyrin-integrated nanosystems for targeted sono-/chemo- dynamic therapy of leptomeningeal carcinomatosis through intrathecal administration. <i>Chemical Engineering Journal</i> , 2022, 437, 135373.	6.6	12
3	Porphyrin-basierte Metallorganische Gerüste für biomedizinische Anwendungen. <i>Angewandte Chemie</i> , 2021, 133, 5064-5091.	1.6	19
4	Porphyrin-Based Metal-Organic Frameworks for Biomedical Applications. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 5010-5035.	7.2	311
5	Palladium Nanocrystals-Engineered Metal-Organic Frameworks for Enhanced Tumor Inhibition by Synergistic Hydrogen/Photodynamic Therapy. <i>Advanced Functional Materials</i> , 2021, 31, 2006853.	7.8	49
6	Metal-Organic Framework-Based Nanoagents for Effective Tumor Therapy by Dual Dynamics-Amplified Oxidative Stress. <i>ACS Applied Materials & Interfaces</i> , 2021, 13, 45201-45213.	4.0	43
7	Nanoplatförm-basierte Kaskaden-Engineering für die Krebsterapie. <i>Chemical Society Reviews</i> , 2020, 49, 9057-9094.	18.7	109
8	Biodegradierbare hohle mesoporöse organosilica-basierte Nanosysteme mit dualer stimuli-responsiver Wirkstoffabgabe für effiziente Tumorentlastung durch synergistische chemo- und photothermische Therapie. <i>Applied Materials Today</i> , 2020, 19, 100655.	2.3	19
9	Metal-organische Gerüst-beschichtete Magnetit-Nanopartikel für synergistische magnetische Hyperthermia und Chemotherapie mit pH-aktivierter Wirkstoffabgabe. <i>Science and Technology of Advanced Materials</i> , 2019, 20, 1043-1054.	2.8	60