## Ming Gong

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7933742/publications.pdf

Version: 2024-02-01

1040056 1281871 11 436 9 11 citations h-index g-index papers 11 11 11 688 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Reversibly Switching Bilayer Permeability and Release Modules of Photochromic Polymersomes Stabilized by Cooperative Noncovalent Interactions. Journal of the American Chemical Society, 2015, 137, 15262-15275.	13.7	245
2	Specific Screening of Prostate Cancer Individuals Using an Enzyme-Assisted Substrate Sensing Platform Based on Hierarchical MOFs with Tunable Mesopore Size. Journal of the American Chemical Society, 2021, 143, 15145-15151.	13.7	48
3	Substitution-type luminescent MOF sensor with built-in capturer for selective cholesterol detection in blood serum. Journal of Materials Chemistry C, 2019, 7, 12674-12681.	5.5	41
4	Glutathione-responsive nanoscale MOFs for effective intracellular delivery of the anticancer drug 6-mercaptopurine. Chemical Communications, 2020, 56, 6448-6451.	4.1	27
5	Mitochondriaâ€Targeted Nanoscale MOFs for Improved Photodynamic Therapy. ChemNanoMat, 2020, 6, 89-98.	2.8	19
6	Single wavelength excited multi-channel nanoMOF sensor for simultaneous and ratiometric imaging of intracellular pH and O <sub>2</sub> . Journal of Materials Chemistry C, 2020, 8, 3904-3913.	5.5	17
7	Dimensions of fluorescence kinetic concentration of doped morphology homologs synthesized by TCPP and UiO-66 MOF. Applied Materials Today, 2021, 23, 100982.	4.3	12
8	Zr-MOFs Integrated with a Guest Capturer and a Photosensitizer for the Simultaneous Adsorption and Degradation of 4-Chlorophenol. Langmuir, 2021, 37, 8157-8166.	3.5	11
9	Selective Separation of Isomeric Dicarboxylic Acid by the Preferable Crystallization of Metalâ€Organic Frameworks. Chemistry - an Asian Journal, 2019, 14, 135-140.	3.3	9
10	Smart logic gates constructed by fluorescent-customizable nanoMOFs for diseases monitoring. Applied Materials Today, 2020, 20, 100760.	4.3	4
11	Switchable Ionic Transportation in the Nanochannels of the MOFs Triggered by Light and pH. Langmuir, 2021, 37, 13952-13960.	3.5	3