

# Zheng-Ping Qiao

## List of Publications by Year in descending order

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12  
papers

321  
citations

1163117

8  
h-index

1199594

12  
g-index

12  
all docs

12  
docs citations

12  
times ranked

567  
citing authors

#	ARTICLE	IF	CITATIONS
1	Polypyrrole-encapsulated amorphous Bi <sub>2</sub> S <sub>3</sub> hollow sphere for long life sodium ion batteries and lithium-sulfur batteries. Journal of Materials Chemistry A, 2019, 7, 11370-11378.	10.3	99
2	Thermally conductive, insulated polyimide nanocomposites by AlO(OH)-coated MWCNTs. Journal of Materials Chemistry, 2011, 21, 14563.	6.7	58
3	Temperature-dependent supramolecular isomers of a tetranuclear macrocycle and a zigzag chain based on dicopper building blocks. CrystEngComm, 2011, 13, 5495.	2.6	29
4	Shape Control of PbS Crystals under Microwave Irradiation. Crystal Growth and Design, 2007, 7, 2394-2396.	3.0	28
5	CdS/ZIF-67 nanocomposites with enhanced performance for visible light CO <sub>2</sub> photoreduction. Inorganic Chemistry Communication, 2020, 117, 107943.	3.9	26
6	Increased proton conductivity of metal-organic framework micro-film prepared by a facile salt-free approach. Journal of Materials Chemistry A, 2014, 2, 8849.	10.3	24
7	CdSe/ZIF-8: synthesis and photocatalytic CO <sub>2</sub> reduction performance. RSC Advances, 2020, 10, 551-555.	3.6	19
8	Mild metal-organic-gel route for synthesis of stable sub-5-nm metal-organic framework nanocrystals. Nano Research, 2017, 10, 3621-3628.	10.4	17
9	Metallic C <sub>5</sub> N monolayer as an efficient catalyst for accelerating redox kinetics of sulfur in lithium-sulfur batteries. Physical Chemistry Chemical Physics, 2021, 24, 180-190.	2.8	9
10	SrTiO <sub>3</sub> @NiFe LDH core-shell composites for photocatalytic CO <sub>2</sub> conversion. RSC Advances, 2022, 12, 10592-10597.	3.6	7
11	Simultaneously Enhancing Catalytic Performance and Increasing Density of Bifunctional CuN <sub>3</sub> Active Sites in Dopant-Free 2D C <sub>3</sub> N <sub>3</sub> Cu for Oxygen Reduction/Evolution Reactions. ACS Omega, 2022, 7, 19794-19803.	3.5	4
12	Fabrication of two-dimensional disordered copper 1,3,5-tricarboxylate film by vapor-solid method. Journal of Materials Research, 2012, 27, 2911-2915.	2.6	1