

# Qianqian Zhou

## List of Publications by Year in descending order

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8  
papers

379  
citations

1307594

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1588992

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docs citations

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times ranked

603  
citing authors

#	ARTICLE	IF	CITATIONS
1	Self-supported hierarchical CuO <sub>x</sub> @Co <sub>3</sub> O <sub>4</sub> heterostructures as efficient bifunctional electrocatalysts for water splitting. <i>Journal of Materials Chemistry A</i> , 2018, 6, 14431-14439.	10.3	121
2	CuO Nanorod Arrays Shelled with Amorphous NiFe Layered Double Hydroxide Film for Enhanced Electrocatalytic Water Oxidation Activity. <i>ACS Applied Energy Materials</i> , 2018, 1, 1364-1373.	5.1	58
3	Hierarchical Cu <sub>2</sub> S NRs@CoS core-shell structure and its derivative towards synergistic electrocatalytic water splitting. <i>Electrochimica Acta</i> , 2019, 296, 1035-1041.	5.2	53
4	Construction of Hierarchically Structured CuO@CoP Anode for Efficient Oxygen Evolution Reaction. <i>ACS Sustainable Chemistry and Engineering</i> , 2018, 6, 11303-11312.	6.7	42
5	Ultrathin nanosheets-assembled CuO flowers for highly efficient electrocatalytic water oxidation. <i>Journal of Materials Science</i> , 2018, 53, 8141-8150.	3.7	40
6	Self-supported bimetallic phosphide-carbon nanostructures derived from metal-organic frameworks as bifunctional catalysts for highly efficient water splitting. <i>Electrochimica Acta</i> , 2019, 318, 244-251.	5.2	37
7	Electrodeposition of a cobalt phosphide film for the enhanced photoelectrochemical water oxidation with $\text{Fe}_2\text{O}_3$ photoanode. <i>Electrochimica Acta</i> , 2019, 307, 92-99.	5.2	24
8	Covalent bonding photosensitizer-catalyst dyads of ruthenium-based complexes designed for enhanced visible-light-driven water oxidation performance. <i>Transition Metal Chemistry</i> , 2019, 44, 349-354.	1.4	4