

# Wang Zhang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1361691/publications.pdf>

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10  
papers

1,883  
citations

1040056

9  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

3516  
citing authors

#	ARTICLE	IF	CITATIONS
1	Nanowire-Directed Templating Synthesis of Metal-Organic Framework Nanofibers and Their Derived Porous Doped Carbon Nanofibers for Enhanced Electrocatalysis. <i>Journal of the American Chemical Society</i> , 2014, 136, 14385-14388.	13.7	584
2	A Facile and General Coating Approach to Moisture/Water-Resistant Metal-Organic Frameworks with Intact Porosity. <i>Journal of the American Chemical Society</i> , 2014, 136, 16978-16981.	13.7	445
3	Metal-Organic Framework-Based Catalysts for Photoreduction of CO <sub>2</sub> . <i>Advanced Materials</i> , 2018, 30, e1705512.	21.0	415
4	Ultrathin Two-Dimensional Nanostructured Materials for Highly Efficient Water Oxidation. <i>Small</i> , 2017, 13, 1700806.	10.0	116
5	Embedding Ultrafine Metal Oxide Nanoparticles in Monolayered Metal-Organic Framework Nanosheets Enables Efficient Electrocatalytic Oxygen Evolution. <i>ACS Nano</i> , 2020, 14, 1971-1981.	14.6	109
6	Laser-Assisted Printing of Electrodes Using Metal-Organic Frameworks for Micro-Supercapacitors. <i>Advanced Functional Materials</i> , 2021, 31, 2009057.	14.9	75
7	Oxygen-Rich Cobalt-Nitrogen-Carbon Porous Nanosheets for Bifunctional Oxygen Electrocatalysis. <i>Advanced Functional Materials</i> , 2022, 32, .	14.9	55
8	Laser-Induced Annealing of Metal-Organic Frameworks on Conductive Substrates for Electrochemical Water Splitting. <i>Advanced Functional Materials</i> , 2021, 31, 2102648.	14.9	47
9	Templating Synthesis of Metal-Organic Framework Nanofiber Aerogels and Their Derived Hollow Porous Carbon Nanofibers for Energy Storage and Conversion. <i>Small</i> , 2021, 17, e2004140.	10.0	32
10	Enhanced stability of silver nanowire transparent conductive films against ultraviolet light illumination. <i>Nanotechnology</i> , 2021, 32, 055603.	2.6	5