

Jiawen Li

List of Publications by Year in descending order

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papers

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9
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191
citing authors

#	ARTICLE	IF	CITATIONS
1	Revealing the structure–activity relationship in woven covalent organic frameworks for the electrocatalytic oxygen reduction reaction. <i>Nanoscale</i> , 2022, 14, 6126-6132.	5.6	10
2	Defect-rich Fe-doped NiS/MoS ₂ heterostructured ultrathin nanosheets for efficient overall water splitting. <i>Physical Chemistry Chemical Physics</i> , 2022, 24, 8344-8350.	2.8	18
3	Imine-linked porous aromatic frameworks based on spirobifluorene building blocks for CO ₂ separation. <i>Microporous and Mesoporous Materials</i> , 2022, 334, 111779.	4.4	15
4	Structural and electronic modulation of conductive MOFs for efficient oxygen evolution reaction electrocatalysis. <i>Journal of Materials Chemistry A</i> , 2021, 9, 11248-11254.	10.3	33
5	Two-dimensional conductive metal–organic frameworks with dual metal sites toward the electrochemical oxygen evolution reaction. <i>Journal of Materials Chemistry A</i> , 2021, 9, 1623-1629.	10.3	38
6	Liposomal Controlled Release Ag-Activated DNAzyme Cycle Amplification on a 2D Pyrene COF-Based Photocathode for β -Synuclein Immunosenesing. <i>Analytical Chemistry</i> , 2021, 93, 8647-8655.	6.5	22
7	In-plane intergrowth CoS ₂ /MoS ₂ nanosheets: binary metal–organic framework evolution and efficient alkaline HER electrocatalysis. <i>Journal of Materials Chemistry A</i> , 2020, 8, 11435-11441.	10.3	74
8	Proliferating Oxygen Reduction Reaction by High Volume of Mesopores in Regular Nickel–Nitrogen Codoped Carbon Nanocubes. <i>Advanced Materials Interfaces</i> , 2019, 6, 1901186.	3.7	7
9	A Highly Crystalline Fluorene-Based Porous Organic Framework with High Photoluminescence Quantum Yield. <i>Macromolecular Rapid Communications</i> , 2019, 40, e1900060.	3.9	10