

# Yinle Li

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2455412/publications.pdf>

Version: 2024-02-01

15  
papers

1,821  
citations

623734

14  
h-index

996975

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g-index

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all docs

15  
docs citations

15  
times ranked

2083  
citing authors

#	ARTICLE	IF	CITATIONS
1	Missing-linker metal-organic frameworks for oxygen evolution reaction. Nature Communications, 2019, 10, 5048.	12.8	422
2	Modulating electronic structure of metal-organic frameworks by introducing atomically dispersed Ru for efficient hydrogen evolution. Nature Communications, 2021, 12, 1369.	12.8	360
3	Modulating Electronic Structure of Metal-Organic Framework for Efficient Electrocatalytic Oxygen Evolution. Advanced Energy Materials, 2018, 8, 1801564.	19.5	240
4	Bimetallic Zeolitic Imidazolate Framework Derived Carbon Nanotubes Embedded with Co Nanoparticles for Efficient Bifunctional Oxygen Electrocatalyst. Advanced Energy Materials, 2018, 8, 1702048.	19.5	200
5	MOF-derived Mn doped porous CoP nanosheets as efficient and stable bifunctional electrocatalysts for water splitting. Dalton Transactions, 2018, 47, 14679-14685.	3.3	98
6	Constructing 2D MOFs from 2D LDHs: a highly efficient and durable electrocatalyst for water oxidation. Journal of Materials Chemistry A, 2020, 8, 190-195.	10.3	93
7	Two-dimensional metal-organic framework nanosheets for highly efficient electrocatalytic biomass 5-(hydroxymethyl)furfural (HMF) valorization. Journal of Materials Chemistry A, 2020, 8, 20386-20392.	10.3	88
8	Hierarchical Nanorods of MoS <sub>2</sub> /MoP Heterojunction for Efficient Electrocatalytic Hydrogen Evolution Reaction. Small, 2020, 16, e2002482.	10.0	85
9	Trimetallic MOF-74 Films Grown on Ni Foam as Bifunctional Electrocatalysts for Overall Water Splitting. ChemSusChem, 2020, 13, 5647-5653.	6.8	56
10	Hierarchical nanotubes constructed from CoSe <sub>2</sub> nanorods with an oxygen-rich surface for an efficient oxygen evolution reaction. Journal of Materials Chemistry A, 2019, 7, 15073-15078.	10.3	47
11	Interfacial Charge Transfer in a Hierarchical Ni <sub>2</sub> P/FeOOH Heterojunction Facilitates Electrocatalytic Oxygen Evolution. ACS Applied Materials & Interfaces, 2021, 13, 2765-2771.	8.0	40
12	The Vital Balance of Graphitization and Defect Engineering for Efficient Bifunctional Oxygen Electrocatalyst Based on N-doping Carbon/CNT Frameworks. ChemCatChem, 2019, 11, 861-867.	3.7	34
13	Chemoselective hydrogenation of $\alpha,\beta$ -unsaturated aldehydes over Rh nanoclusters confined in a metal-organic framework. Journal of Materials Chemistry A, 2020, 8, 11442-11447.	10.3	24
14	Recent Progress of Metal Organic Frameworks-Based Electrocatalysts for Hydrogen Evolution, Oxygen Evolution, and Oxygen Reduction Reaction. Energy and Environmental Materials, 2022, 5, 1084-1102.	12.8	24
15	Self-Assembly Ultrathin Fe-Terephthalic Acid as Synergistic Catalytic Platforms for Selective Hydrogenation. CCS Chemistry, 2022, 4, 3275-3284.	7.8	10