Lin Ye

List of Publications by Year
in descending order

11	1,083	840776	1281871
papers	citations	11 h-index	11 g-index

11	11	11	1809
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Facile One-Pot Solvothermal Method to Synthesize Sheet-on-Sheet Reduced Graphene Oxide (RGO)/ZnIn₂S₄ Nanocomposites with Superior Photocatalytic Performance. ACS Applied Materials & Interfaces, 2014, 6, 3483-3490.	8.0	274
2	Znâ€MOFâ€74 Derived Nâ€Doped Mesoporous Carbon as pHâ€Universal Electrocatalyst for Oxygen Reduction Reaction. Advanced Functional Materials, 2017, 27, 1606190.	14.9	231
3	Highly Efficient Porous Carbon Electrocatalyst with Controllable Nâ€Species Content for Selective CO₂ Reduction. Angewandte Chemie - International Edition, 2020, 59, 3244-3251.	13.8	167
4	Rapid microwave-assisted syntheses of reduced graphene oxide (RGO)/ZnIn2S4 microspheres as superior noble-metal-free photocatalyst for hydrogen evolutions under visible light. Applied Catalysis B: Environmental, 2014, 160-161, 552-557.	20.2	121
5	From Mixed-Metal MOFs to Carbon-Coated Coreâ€“Shell Metal Alloy@Metal Oxide Solid Solutions: Transformation of Co/Ni-MOF-74 to Co_xNi_{1â€“x}@Co_yNi_{1â€“y}O@C for the Oxygen Evolution Reaction. Inorganic Chemistry, 2017, 56, 5203-5209.	4.0	93
6	ZnIn₂S₄: A Photocatalyst for the Selective Aerobic Oxidation of Amines to Imines under Visible Light. ChemCatChem, 2014, 6, 2540-2543.	3.7	76
7	Self-supported three-dimensional Cu/Cu₂Oâ€“CuO/rGO nanowire array electrodes for an efficient hydrogen evolution reaction. Chemical Communications, 2018, 54, 6388-6391.	4.1	37
8	Hierarchical Architectured Ternary Nanostructures Photocatalysts with In(OH)₃ Nanocube on ZnIn₂S₄/NiS Nanosheets for Photocatalytic Hydrogen Evolution. Solar Rrl, 2020, 4, 2000027.	5.8	37
9	Highly Efficient Porous Carbon Electrocatalyst with Controllable Nâ€Species Content for Selective CO 2 Reduction. Angewandte Chemie, 2020, 132, 3270-3277.	2.0	20
10	Ultrafine Mo₂C nanoparticles embedded in an MOF derived N and P co-doped carbon matrix for an efficient electrocatalytic oxygen reduction reaction in zincâ€“air batteries. Nanoscale, 2022, 14, 2065-2073.	5.6	16
11	Solid-state Z-scheme assisted hydrated tungsten trioxide/ZnIn₂S₄ photocatalyst for efficient photocatalytic H₂ production. Materials Futures, 2022, 1, 035103.	8.4	11