

# Chunhe Li

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9641473/publications.pdf>

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9  
papers

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citations

1307594

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g-index

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docs citations

9  
times ranked

336  
citing authors

#	ARTICLE	IF	CITATIONS
1	Metal halide perovskites for photocatalysis applications. Journal of Materials Chemistry A, 2022, 10, 407-429.	10.3	61
2	Electrodeposition of lead dioxide induces the fabrication of perovskite FAPbI <sub>3</sub> film and electron-transport-layer-free solar cells. Solar Energy, 2022, 233, 515-522.	6.1	5
3	Efficient visible-light photocatalytic H <sub>2</sub> evolution with heterostructured Ag <sub>2</sub> S modified CdS nanowires. RSC Advances, 2021, 11, 28211-28222.	3.6	7
4	CoNi bimetallic alloy cocatalyst-modified g-C <sub>3</sub> N <sub>4</sub> nanosheets for efficient photocatalytic hydrogen production. Journal of Physics and Chemistry of Solids, 2021, 158, 110228.	4.0	23
5	NiCo <sub>2</sub> S <sub>4</sub> decorated g-C <sub>3</sub> N <sub>4</sub> nanosheets for enhanced photocatalytic hydrogen evolution. Journal of Nanoparticle Research, 2020, 22, 1.	1.9	12
6	CoSe <sub>2</sub> modified Se-decorated CdS nanowire Schottky heterojunctions for highly efficient photocatalytic hydrogen evolution. Chemical Engineering Journal, 2020, 389, 124431.	12.7	57
7	Cellulose as Sacrificial Biomass for Photocatalytic Hydrogen Evolution over One-dimensional CdS Loaded with NiS <sub>2</sub> as a Cocatalyst. ChemistrySelect, 2020, 5, 1470-1477.	1.5	17
8	Enhanced visible-light-driven photocatalytic hydrogen generation using NiCo <sub>2</sub> S <sub>4</sub> /CdS nanocomposites. Chemical Engineering Journal, 2019, 378, 122089.	12.7	59
9	Visible light driven hydrogen evolution by photocatalytic reforming of lignin and lactic acid using one-dimensional NiS/CdS nanostructures. Applied Catalysis B: Environmental, 2018, 227, 229-239.	20.2	135