Huiping Li

List of Publications by Year
in descending order

13	615	933447 10	1125743 13
papers	citations	h-index	g-index

13	13	13	859
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Phononâ€Related Monochromatic THz Radiation and its Magnetoâ€Modulation in 2D Ferromagnetic Cr₂Ge₂Te₆. Advanced Science, 2022, 9, e2103229.	11.2	4
2	Accurate Single-Molecule Kinetic Isotope Effects. Journal of the American Chemical Society, 2022, , .	13.7	8
3	Few-layer bismuth selenide cathode for low-temperature quasi-solid-state aqueous zinc metal batteries. Nature Communications, 2022, 13, 752.	12.8	49
4	Electronic Tuning of SnS₂ Nanosheets by Hydrogen Incorporation for Efficient CO₂ Electroreduction. Nano Letters, 2021, 21, 7789-7795.	9.1	35
5	Single-molecule electrical spectroscopy of organocatalysis. Matter, 2021, 4, 2874-2885.	10.0	15
6	Tuning the Electronic Structure of an Î±-Antimonene Monolayer through Interface Engineering. Nano Letters, 2020, 20, 8408-8414.	9.1	33
7	In-Situ Surface Reconstruction of InN Nanosheets for Efficient CO₂ Electroreduction into Formate. Nano Letters, 2020, 20, 8229-8235.	9.1	55
8	Kinetics-Limited Two-Step Growth of van der Waals Puckered Honeycomb Sb Monolayer. ACS Nano, 2020, 14, 16755-16760.	14.6	20
9	Harmonizing the Electronic Structures of the Adsorbate and Catalysts for Efficient CO₂ Reduction. Nano Letters, 2019, 19, 6547-6553.	9.1	88
10	Antimonene: Van der Waals Heteroepitaxial Growth of Monolayer Sb in a Puckered Honeycomb Structure (Adv. Mater. 5/2019). Advanced Materials, 2019, 31, 1970035.	21.0	5
11	Van der Waals Heteroepitaxial Growth of Monolayer Sb in a Puckered Honeycomb Structure. Advanced Materials, 2019, 31, e1806130.	21.0	75
12	Nickel Doping in Atomically Thin Tin Disulfide Nanosheets Enables Highly Efficient CO₂ Reduction. Angewandte Chemie - International Edition, 2018, 57, 10954-10958.	13.8	186
13	Nickel Doping in Atomically Thin Tin Disulfide Nanosheets Enables Highly Efficient CO₂ Reduction. Angewandte Chemie, 2018, 130, 11120-11124.	2.0	42