

CITATION REPORT

List of articles citing

Surface Modification of Nano-Cu₂O for Controlling CO₂ Electrochemical Reduction to Ethylene and Syngas

DOI: 10.1002/ange.202116736
Angewandte Chemie, , , .

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#	Paper	IF	Citations
3	Research Progress of Cu ₂ O-Based Micro/Nanomaterials in Electrocatalytic CO ₂ Reduction. <i>Open Journal of Natural Science</i> , 2022 , 10, 236-245	0	0
2	Hybrid Metal-Organic Frameworks Encapsulated Hybrid Ni-Doped CdS Nanoparticles for Visible-Light-Driven CO ₂ Reduction. <i>ACS Applied Materials & Interfaces</i> , 2022 , 14, 28123-28132	9.5	1
1	Laser-induced graphene (LIG)-based Au@CuO/V ₂ CTx MXene non-enzymatic electrochemical sensors for the urine glucose test. 2023 , 457, 141303		0