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

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12	A Critical Study of Cu ₂ O: Synthesis and Its Application in CO ₂ Reduction by Photochemical and Electrochemical Approaches. <i>Catalysts</i> , 2022 , 12, 445	4	1
11	Progress in Regulating Electronic Structure Strategies on Cu-Based Bimetallic Catalysts for CO ₂ Reduction Reaction. 2022 , 100055		3
10	MOF-Supporting Binuclear N-Heterocyclic Carbene-Cobalt Catalyst for Efficient Conversion of CO ₂ to Formamides.		
9	Room-temperature Electrochemical C ₁ -to-fuel Conversion: Perspectives from Material Engineering and Device Design. 2022 , 4, 100086		1
8	S-scheme heterojunction of polyfluorene derivatives coupled with Zn _x Cd _{1-x} S nanoparticles for efficient and stable photocatalytic hydrogen evolution. 2022 , 29, 101637		0
7	Electrocatalytic Carbon Dioxide Reduction to Ethylene over Copper-based Catalytic Systems.		0
6	Operando Constructing Cu/Cu ₂ O Electrocatalysts for Efficient CO ₂ Electroreduction to Ethanol: CO ₂ -Assisted Structural Evolution of Octahedral Cu ₂ O by Operando CV Activation. 2022 , 12, 12942-12953		1
5	High-Throughput Computational Screening of Metal-Organic Frameworks as High-Performance Electrocatalysts for CO ₂ RR. 2022 , 12, 15271-15281		1
4	Hollow Copper Nanocubes Promoting CO ₂ Electroreduction to Multicarbon Products. 2022 , 61, 18250-18257		1
3	Facet-Dependent Photocatalytic Behavior of Fe-soc-MOF for Carbon Dioxide Reduction. 2023 , 15, 3348-3356		0
2	Controllable Pd@Cu ₂ O Schottky junction interface with improved anti-poisoning effect for efficiently electroreduction of CO ₂ into syngas. 2023 , 338, 127346		0
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