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Recent Progress in (Photo-)-Electrochemical Conversion of CO With Metal Porphyrinoid-Systems

DOI: 10.3389/fchem.2021.685619
Frontiers in Chemistry, 2021, 9, 685619.

Source: <https://exaly.com/paper-pdf/81554300/citation-report.pdf>

Version: 2024-04-16

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9	Boosting electrocatalyzed hydrogen evolution reactions with electropolymerized thiophene-substituted Cocorroles.. <i>Dalton Transactions</i> , 2022 ,	4.3	1
8	Tuning the Electronic Properties of Homoleptic Silver(I) bis-BIAN Complexes towards Efficient Electrocatalytic CO2 Reduction. <i>Catalysts</i> , 2022 , 12, 545	4	0
7	The High-Effective Catalytic Degradation of Benzo[a]pyrene by Mn-Corrolazine Regulated by Oriented External Electric Field: Insight From DFT Study. <i>Frontiers in Chemistry</i> , 2022 , 10,	5	
6	Oriented External Electric Fields Regulating the Reaction Mechanism of CH4 Oxidation Catalyzed by Fe(IV)-Oxo-Corrolazine: Insight from Density Functional Calculations. <i>Frontiers in Chemistry</i> , 10,	5	0
5	Photocatalytic reduction of CO2 by highly efficient homogeneous FeII catalyst based on 2,6-bis(1,2,4-triazolyl-methyl)pyridine. Comparison with analogues.		0
4	Tandem electrocatalytic CO2 reduction with Fe-porphyrins and Cu nanocubes enhances ethylene production.		1
3	V-Porphyrins Encapsulated or Supported on Siliceous Materials: Synthesis, Characterization, and Photoelectrochemical Properties. 2022 , 15, 7473		0
2	Reaction of Corroles with Sarcosine and Paraformaldehyde: A New Facet of Corrole Chemistry. 2022 , 23, 13581		0
1	Electroreduction of Carbon Dioxide to Acetate using Heterogenized Hydrophilic Manganese Porphyrins.		0