

# Juan Du

## List of Publications by Year in descending order

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9  
papers

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2258059

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2053705

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docs citations

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#	ARTICLE	IF	CITATIONS
1	Effect of metal centers of complexes bearing bipyridine ligand for electrochemical and photochemical driven hydrogen evolution. Applied Organometallic Chemistry, 2022, 36, e6453.	3.5	6
2	A Water Soluble Cobalt(II) Complex with 1,10-Phenanthroline, a Catalyst for Visible-Light-Driven Reduction of CO <sub>2</sub> to CO with High Selectivity. Catalysis Letters, 2022, 152, 1961-1968.	2.6	3
3	Effects of halogen ligands of complexes supported by bis(methylthioether)pyridine on catalytic activities for electrochemical and photochemical driven hydrogen evolution. Applied Organometallic Chemistry, 2021, 35, e6201.	3.5	2
4	A new catalyst based on a nickel(II) complex of diiminodiphosphine for hydrogen evolution and oxidation. International Journal of Hydrogen Energy, 2021, 46, 32480-32489.	7.1	15
5	Selective adsorption of Pb(II) and Hg(II) on melamine-grafted chitosan. International Journal of Biological Macromolecules, 2020, 162, 1880-1887.	7.5	54
6	Synthesis, structure, characterization and catalytic behavior of a bis(thiosemicarbazonato)-nickel complex. Journal of Coordination Chemistry, 0, , 1-14.	2.2	1
7	A bis(thiosemicarbazonato)zinc complex, an electrocatalyst for hydrogen evolution and oxidation via ligand assisted metal centered reactivity. Applied Organometallic Chemistry, 0, , .	3.5	2
8	A mono-oxo-bridged binuclear iron(III) complex with a Fe-O-Fe angle of 180.0° and its catalytic activity for hydrogen evolution. New Journal of Chemistry, 0, , .	2.8	1
9	Synthesis, structure, magnetic and electrocatalytic properties of a dinuclear triazendio-copper(II) complex. Inorganic and Nano-Metal Chemistry, 0, , 1-9.	1.6	0