

Wanli Zhou

List of Publications by Year in descending order

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papers

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#	ARTICLE	IF	CITATIONS
1	Three polyoxometalates-based organic-inorganic hybrids decorated with Cu-terpyridine complexes exhibiting dual functional electro-catalytic behaviors. Dalton Transactions, 2019, 48, 2598-2605.	3.3	23
2	Assembly of hybrids based on polyoxotungstates and Co-tris(imidazolyl) complexes with bifunctional electrocatalytic activities. RSC Advances, 2015, 5, 35753-35759.	3.6	21
3	Bifunctional electro-catalysts based on the Keggin/Dawson-type polyoxotungstates and Cu-tris(imidazolyl) complexes. Electrochimica Acta, 2015, 180, 887-893.	5.2	20
4	Cu-containing Keggin-type polyoxometalates-based organic-inorganic hybrids with double electro-catalytic behaviors. Journal of Solid State Chemistry, 2018, 258, 786-791.	2.9	14
5	A series of hybrids with a framework constructed from { $\text{SiW}_{11}\text{LnSiW}_{11}$ } _n chains and {Cu/bimpy} ribbons. CrystEngComm, 2014, 16, 10893-10901.	2.6	13
6	Three Polyoxovanadates-Based Organic-Inorganic Hybrids: Structural Variation, Bifunctional Electrocatalytic Activities, and Computational Studies. Inorganic Chemistry, 2021, 60, 12323-12330.	4.0	13
7	Four new dual-functional electro-catalysts formed from small molybdenum clusters and Cu-pyridyl complexes. Dalton Transactions, 2019, 48, 16350-16357.	3.3	9
8	Preparation of Keggin-Type Polyoxometallate/Polypyrrole Composite Microtubes and Their Assist-Catalytic Properties Towards Methanol Oxidation. ChemElectroChem, 2018, 5, 964-967.	3.4	6
9	The First Organic-Inorganic Hybrid Compound Based on Polyoxotungstates and Alkali-tris(imidazolyl) Segments with Electrocatalytic Activity. Journal of Cluster Science, 2017, 28, 2493-2502.	3.3	4
10	Bifunctional Electro-Catalysts Stemmed from Ln-Substituted Monovacant/Saturated Keggin Polyoxotungstates and Cu-Terpyridine Chlorides. Catalysis Surveys From Asia, 2018, 22, 136-145.	2.6	4
11	Experimental and theoretical study of bifunctional electro-catalysts constructed from different Polyoxometalates and Ag-bimpy segments. Electrochimica Acta, 2021, 391, 138930.	5.2	2