

Wu Panfeng

List of Publications by Year in descending order

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11
papers

128
citations

1307594

7
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

195
citing authors

#	ARTICLE	IF	CITATIONS
1	Photocatalytic performance of mesoporous composites of TiO ₂ –ZrO ₂ and phosphotungstic acid. <i>Journal of Materials Science</i> , 2020, 55, 3195-3211.	3.7	9
2	A large, X-shaped polyoxometalate [As ₆ Fe ₇ Mo ₂₂ O ₉₈] ²⁵⁻ assembled from [AsMo ₇ O ₂₇] ⁹⁻ and [FeMo ₄ O ₁₉] ¹¹⁻ moieties. <i>Dalton Transactions</i> , 2018, 47, 15661-15665.	3.3	4
3	Catalytic Oxidative/Extractive Desulfurization of Model Oil using Transition Metal Substituted Phosphomolybdates-Based Ionic Liquids. <i>Catalysts</i> , 2018, 8, 639.	3.5	22
4	Two 2D frameworks of inorganic-organic hybrids based on Keggin-type tungstogermanates and {Cu I (Cu II)-bimb} n polymer chains. <i>Inorganic Chemistry Communication</i> , 2018, 95, 12-16.	3.9	3
5	Deep Oxidative Desulfurization of Refractory Sulfur Compounds with Cesium Salts of Mono-Substituted Phosphomolybdate as Efficient Catalyst. <i>Catalysis Letters</i> , 2017, 147, 1811-1819.	2.6	15
6	Three Organic–Inorganic Hybrids Based on [Mo _x O _y] ⁿ⁻ Chains Decorated with Organic Ligands and Transition–Metal Coordination Complexes. <i>European Journal of Inorganic Chemistry</i> , 2017, 2017, 3516-3524.	2.0	9
7	Cu and Fe-doped monolacunary tungstosilicate catalysts with efficient catalytic activity for benzyl alcohol oxidation and simulation gasoline desulfurization. <i>Materials Research Bulletin</i> , 2017, 85, 152-160.	5.2	27
8	pH-Dependent assembly of three novel inorganic–organic hybrids based on different isopolymolybdates and Cu ^{I/II} (bbx) _n units. <i>CrystEngComm</i> , 2016, 18, 5320-5326.	2.6	7
9	A novel dimeric polyanion based on mono-manganese substituted Keggin-type phosphotungstate: (MnPW ₁₁ O ₃₉) ₂ 10 ⁻ . <i>Inorganic Chemistry Communication</i> , 2016, 68, 76-79.	3.9	3
10	Divanadium–Substituted Phosphotungstate Supported on Magnetic Mesoporous Silica Nanoparticles as Effective and Recyclable Catalysts for the Selective Oxidation of Alcohols. <i>ChemCatChem</i> , 2016, 8, 3680-3687.	3.7	21
11	Copper(II)-Substituted Polyoxotungstates Immobilized on Amine-Functionalized SBA-15: Efficient Heterogeneous Catalysts for Liquid Phase Oxidative Reaction. <i>Catalysis Letters</i> , 2016, 146, 2468-2477.	2.6	8