

Xian-Ying Duan

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Proton-Conductive Keggin-Type Clusters Decorated by the Complex Moieties of Cu(II) 2,2'-Bipyridine-4,4'-dicarboxylate/Diethyl Analogues. <i>Inorganic Chemistry</i> , 2019, 58, 1020-1029.	4.0	15
2	Proton-Conductive Cocrystals of Twin Isomers of Coordination Polymers in Situ Formed by Keggin Anions and Cu(II)-4,4'-Bis(hydroxymethyl)-2,2'-bipyridine Complex Moieties. <i>Inorganic Chemistry</i> , 2019, 58, 446-455.	4.0	12
3	Crystal structures and properties of two Cu(I) complexes based on Keggin-type clusters and diethyl 4,4'-dicarboxy-2,2'-biquinoline acid. <i>Journal of Coordination Chemistry</i> , 2018, 71, 1469-1483.	2.2	3
4	Syntheses, Structures and Proton Conductivities of Two Complexes Based on Decorated Keggin-Type Clusters: $\{[M(\text{dmphen})(\text{DMF})_2(\text{H}_2\text{O})_2]_2[\text{SiW}_{12}\text{O}_{40}]\} \cdot 6\text{H}_2\text{O}$ ($M = \text{Cu}$ and Zn). <i>Journal of Coordination Chemistry</i> , 2018, 71, 1650-1670.	2.5	17
5	From One-Dimensional, Two-Dimensional to Three-Dimensional Entangled Architectures with Polythreading Feature: Synthesis, Structures, and Properties. <i>Crystal Growth and Design</i> , 2017, 17, 1197-1207.	3.0	21
6	A complex based on a decorated Keggin-type cluster from Cu(II) and 4,4'-dimethyl-2,2'-bipyridine: synthesis, structure and proton conductivity. <i>Journal of Coordination Chemistry</i> , 2016, 69, 779-787.	2.2	5
7	A Complex Based on a CuII-Schiff-Base Complex and POM-MOF Chain: Synthesis, Structure and Proton Conductivity. <i>European Journal of Inorganic Chemistry</i> , 2014, 2014, 345-351.	2.0	21
8	A porous Cu(II)-MOF containing $[\text{PW}_{12}\text{O}_{40}]^{3-}$ and a large protonated water cluster: synthesis, structure, and proton conductivity. <i>Journal of Coordination Chemistry</i> , 2014, 67, 2809-2819.	2.2	8
9	Crystal Structures and Proton Conductivities of a MOF and Two POM-MOF Composites Based on Cu(II) Ions and 2,2'-Bipyridyl-3,3'-dicarboxylic Acid. <i>Chemistry - A European Journal</i> , 2013, 19, 1607-1616.	3.3	85
10	A novel polythreading Ag(I) coordination polymer with blue photoluminescence. <i>Journal of Solid State Chemistry</i> , 2013, 200, 197-201.	2.9	5
11	A 3D POM-MOF composite based on Ni(II) ion and 2,2'-bipyridyl-3,3'-dicarboxylic acid: Crystal structure and proton conductivity. <i>Journal of Solid State Chemistry</i> , 2013, 202, 200-206.	2.9	34
12	Prolonging luminescent lifetimes by introducing bis(maleonitriledithiolato)metalate anions with a fluorescent organic cation. <i>Journal of Coordination Chemistry</i> , 2012, 65, 87-103.	2.2	7
13	A novel 2D coordination polymer with unprecedented $[\text{Ag}_7]$ chains and two 3D silver-organic frameworks constructed by methylenediisophthalic acid (H_4MDIP) with strong Ag-organic interactions. <i>CrystEngComm</i> , 2011, 13, 1314-1321.	2.6	30
14	Multifunctional Polythreading Coordination Polymers: Spontaneous Resolution, Nonlinear-Optic, and Ferroelectric Properties. <i>Chemistry - A European Journal</i> , 2011, 17, 9936-9943.	3.3	45
15	Design and constructions of three novel metal-organic frameworks based on pillared-layer motifs. <i>CrystEngComm</i> , 2010, 12, 567-572.	2.6	15
16	Four 2D metal-organic networks incorporating Cd-cluster SUBs: hydrothermal synthesis, structures and photoluminescent properties. <i>CrystEngComm</i> , 2009, 11, 122-129.	2.6	98
17	Syntheses, structures and properties of a series of organic-inorganic complexes based on methylenediisophthalic acid (H_4MDIP). <i>CrystEngComm</i> , 2008, 10, 207-216.	2.6	43
18	Three-dimensional metal-organic frameworks constructed from bix and 1,2,4-benzenetricarboxylate. <i>CrystEngComm</i> , 2008, 10, 1379.	2.6	49

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19	Three coordination polymers with helical chains based on methylenediisophthalic acid (H4MDIP). CrystEngComm, 2008, 10, 706.	2.6	56
20	Syntheses and solid state structures of hybrid d10 metal-organic frameworks based on methylenediisophthalic acid (H4MDIP). CrystEngComm, 2007, 9, 758.	2.6	44
21	Crystal structures, proton conductivities and luminescence of two organic-inorganic hybrid materials based on Keggin-type clusters and Cu(II)/Cu(I)-bis(hydroxymethyl)-2,2'-bipyridine complexes. Journal of Coordination Chemistry, 0, , 1-16.	2.2	0