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. Inorganic Chemistry, 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. Inorganic Chemistry, 2019, 446-455.	584.0	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. Journal of Coordination Chemistry, 2018, 71, 1469-1483.	2.2	3
4	Syntheses, Structures and Proton Conductivities of Two Complexes Based on Decorated Keggin-Type Clusters: {[M(dmphen)(DMF)2(H2O)]2[SiW12O40]}·6H2O (MÂ=ÂCu and Zn;) Tj ETQq0 0 0 rgBT /Overlock 10	T\$350 617	Tø (dmpher
5	From One-Dimensional, Two-Dimensional to Three-Dimensional Entangled Architectures with Polythreading Feature: Synthesis, Structures, and Properties. Crystal Growth and Design, 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. Journal of Coordination Chemistry, 2016, 69, 779-787.	2.2	5
7	A Complex Based on a Cull-Schiff-Base Complex and POM-MOF Chain: Synthesis, Structure and Proton Conductivity. European Journal of Inorganic Chemistry, 2014, 2014, 345-351.	2.0	21
8	A porous Cu(II)-MOF containing [PW ₁₂ O ₄₀] ^{3â^'} and a large protonated water cluster: synthesis, structure, and proton conductivity. Journal of Coordination Chemistry, 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′â€Bipyridylâ€3,3′â€dicarboxylic Acid. Chemistry - A European Journal, 2013, 1607-1616.	193.3	85
10	A novel polythreading Ag(I) coordination polymer with blue photoluminescence. Journal of Solid State Chemistry, 2013, 200, 197-201.	2.9	5
11	A 3D POM–MOF composite based on Ni(ΙΙ) ion and 2,2′-bipyridyl-3,3′-dicarboxylic acid: Crystal struct and proton conductivity. Journal of Solid State Chemistry, 2013, 202, 200-206.	ure 2.9	34
12	Prolonging luminescent lifetimes by introducing bis(maleonitriledithiolato)metalate anions with a fluorescent organic cation. Journal of Coordination Chemistry, 2012, 65, 87-103.	2.2	7
13	A novel 2D coordination polymer with unprecedented [Ag] ₇ chains and two 3D silver–organic frameworks constructed by methylenediisophthalic acid (H ₄ MDIP) with strong Ag–Ag interactions. CrystEngComm, 2011, 13, 1314-1321.	2.6	30
14	Multifunctional Polythreading Coordination Polymers: Spontaneous Resolution, Nonlinearâ€Optic, and Ferroelectric Properties. Chemistry - A European Journal, 2011, 17, 9936-9943.	3.3	45
15	Design and constructions of three novel metal–organic frameworks based on pillared-layer motifs. CrystEngComm, 2010, 12, 567-572.	2.6	15
16	Four 2D metal–organic networks incorporating Cd-cluster SUBs: hydrothermal synthesis, structures and photoluminescent properties. CrystEngComm, 2009, 11, 122-129.	2.6	98
17	Syntheses, structures and properties of a series of organic–inorganic complexes based on methylenediisophthalic acid (H ₄ MDIP). CrystEngComm, 2008, 10, 207-216.	2.6	43
18	Three-dimensional metal–organic frameworks constructed from bix and 1,2,4-benzenetricarboxylate. CrystEngComm, 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)-2,2â€2-bipyridine complexes. Journal of Coordination Chemistry, 0, , 1-16.	2.2	Ο