

Jun Luo

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Syntheses, structures and magnetic properties of two novel 3D helical dicyanamide complexes containing polyamine ligand. <i>Inorganic Chemistry Communication</i> , 2004, 7, 669-672.	3.9	28
2	Synthesis, Structure and Magnetic Properties of Two Cobalt(II) Dicyanamide (dca) Complexes with Heterocyclic Nitrogen Donors Tetra(2-pyridyl)pyrazine (tppz) and 2,4,6-Tri(2-pyridyl)-1,3,5-triazine (tptz): [Co ₂ (tppz)(dca) ₄ ·CH ₃ CN] and [Co(tptz)(dca)(H ₂ O)](dca). <i>Chinese Journal of Chemistry</i> , 2012, 30, 522-528.	4.9	19
3	A new fluorescent sensor constructed by Eu ³⁺ post-functionalized metal-organic framework for sensing Ag ⁺ with high selectivity and sensitivity in aqueous solution. <i>Journal of Molecular Structure</i> , 2021, 1227, 129518.	3.6	12
4	Diaquabis[5-(pyrazin-2-yl-1H-tetrazolato-1N1)manganese(II) and diaquabis[5-(pyrazin-2-yl-1H-tetrazolato-1N1)zinc(II)]. <i>Acta Crystallographica Section C: Crystal Structure Communications</i> , 2006, 62, m614-m616.	0.4	10
5	Ferromagnetic coupling in two chain-like nickel(II) tricyanomethanide complexes with polyamines as co-ligands. <i>Inorganic Chemistry Communication</i> , 2006, 9, 196-200.	3.9	10
6	Syntheses, structures and magnetic properties of two copper(II) tricyanomethanide complexes with 2,2'-bipyrimidine as bridging ligands. <i>Inorganica Chimica Acta</i> , 2009, 362, 1749-1754.	2.4	5
7	Synthesis and characterization of nickel(II) and copper(II) tricyanomethanide complexes with tris(2-aminoethyl)amine as co-ligand. <i>Inorganica Chimica Acta</i> , 2014, 416, 215-221.	2.4	5
8	Synthesis and Characterization of Copper(II) and Zinc(II) Tricyanomethanide (tcm) Complexes with Di(2-pyridyl)amine (dpyam) as Co-ligands: [Cu(dpyam)(tcm) ₂], [Cu(dpyam)(tcm)(OAc)] and Zn(dpyam) ₂ (tcm) ₂ . <i>Chinese Journal of Chemistry</i> , 2008, 26, 835-841.	4.9	3
9	Synthesis and Characterization of Cobalt(II) and Copper(II) Tricyanomethanide (tcm) Complexes with 2,2'-dipyridyl <i>N</i>, <i>N</i>-dioxide (dpdo) as Co-ligands: [Co(dpdo)(tcm) ₂], [Cu(dpdo)(tcm) ₂] and Cu(dpdo) ₂ (tcm) ₂ . <i>Chinese Journal of Chemistry</i> , 2011, 29, 905-912.	4.9	3