

Synthesis and Characterize of Multifunctional Schiff Base Property Investigation

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Room Temperature Syntheses, Structures and Magnetic Properties of Two Heterometallic Tetranuclear Clusters. <i>Journal of Cluster Science</i> , 2014, 25, 1541-1552.	3.3	10
2	Five novel dinuclear copper(II) complexes: Crystal structures, properties, Hirshfeld surface analysis and vitro antitumor activity study. <i>Inorganica Chimica Acta</i> , 2016, 453, 507-515.	2.4	32
3	Two New Cubane-Type Tetranuclear Compounds of Copper(II), Nickel(II) Derived from Reduced Schiff Base Ligand: Syntheses, Structures and Magnetic Properties. <i>Journal of Cluster Science</i> , 2016, 27, 2001-2011.	3.3	6
4	Tetranuclear nickel(II) clusters: syntheses, crystal structures, magnetic properties and Hirshfeld surface analysis. <i>Journal of Coordination Chemistry</i> , 2016, 69, 1938-1948.	2.2	10
5	Copper, cobalt, and nickel complexes of azomethine compounds containing phenylazo group in the amine fragment: Syntheses, structures, and magnetic properties. <i>Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya</i> , 2017, 43, 753-764.	1.0	1
6	Synthesis of New Quinazolin-4(3H)-one Derivatives and Evaluation of Their Biological Activities. <i>ChemistrySelect</i> , 2019, 4, 3169-3174.	1.5	8
7	Nano-micronutrients [^{56}Fe (^{57}Fe)- Fe_2O_3 (iron) and ZnO (zinc)]: green preparation, characterization, agro-morphological characteristics and crop productivity studies in two crops (rice and maize). <i>New Journal of Chemistry</i> , 2020, 44, 11373-11383.	2.8	34