

Agata Owczarzak

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

103
citations

1478505

6
h-index

1372567

10
g-index

13
all docs

13
docs citations

13
times ranked

182
citing authors

#	ARTICLE	IF	CITATIONS
1	A new class of silica-supported chromo-fluorogenic chemosensors for anion recognition based on a selenourea scaffold. <i>Chemical Communications</i> , 2017, 53, 3729-3732.	4.1	27
2	Synthesis of Pd(II) large dinuclear macrocyclic complex tethered through two dipyrindine-bridged aza-crowns as an efficient copper- and phosphine-free Sonogashira catalytic reaction. <i>Journal of Organometallic Chemistry</i> , 2018, 866, 72-78.	1.8	15
3	Relations between Structural and Luminescence Properties of Novel Lanthanide Nitrate Complexes with Bis-phosphoramidate Ligands. <i>Inorganic Chemistry</i> , 2019, 58, 5630-5645.	4.0	13
4	Synthesis, X-ray crystallography, thermogravimetric analysis and spectroscopic characterization of isostructural one-dimensional coordination polymers as sorbents for some anions. <i>CrystEngComm</i> , 2018, 20, 1783-1796.	2.6	11
5	Experimental studies of charge density distribution in the crystals of cytosine and N-methylcytosine. Inside the Fake Tobacco. <i>Structural Chemistry</i> , 2017, 28, 1359-1367.	2.0	9
6	Structural peculiarities and anticancer activities of two organotin compounds. <i>Journal of Coordination Chemistry</i> , 2017, 70, 1776-1789.	2.2	7
7	Role of Staple Molecules in the Formation of S \cdots S Contact in Thioamides: Experimental Charge Density and Theoretical Studies. <i>Crystal Growth and Design</i> , 2019, 19, 7324-7335.	3.0	5
8	Experimental Electron Density Distribution in Two Cocrystals of Betaines with p-Hydroxybenzoic Acid. <i>Crystals</i> , 2018, 8, 132.	2.2	4
9	Structural and Thermal Studies of New Triphenyltin Complexes. <i>ACS Omega</i> , 2019, 4, 10311-10321.	3.5	4
10	Charge density distribution in the crystals of <i>N</i> -n-butyltetrachlorophthalimide. Atoms-in-molecules analysis of different types of halogen interactions. <i>CrystEngComm</i> , 2019, 21, 7048-7056.	2.6	3
11	Solvent influence on the crystal packing of 6-aminothiocytosine. <i>Acta Crystallographica Section C, Structural Chemistry</i> , 2020, 76, 250-257.	0.5	3
12	Different cationic forms of (â€“)cytosine in the crystal structures of its simple inorganic salts. <i>Acta Crystallographica Section C, Structural Chemistry</i> , 2018, 74, 1518-1530.	0.5	2
13	When solvent becomes reactant: a study of 6-aminothiocytosine derivatives. <i>Acta Crystallographica Section C, Structural Chemistry</i> , 2020, 76, 992-999.	0.5	0