

Marsel R Gallyamov

List of Publications by Year in descending order

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13
papers

210
citations

1307594

7
h-index

1125743

13
g-index

13
all docs

13
docs citations

13
times ranked

377
citing authors

#	ARTICLE	IF	CITATIONS
1	Thermal effects in guest–host systems: $[Zn_2(bdc)(S\text{â€}ac)(dmf)]\text{â€}cPhEtOH$: A DSC and NMR study. <i>Chirality</i> , 2017, 29, 130-133.	2.6	1
2	Complexes of $\{W_6I_8\}_4$ -Clusters with Carboxylates: Preparation, Electrochemistry, and Luminescence. <i>European Journal of Inorganic Chemistry</i> , 2017, 2017, 4131-4137.	2.0	24
3	Synthesis, structure and NMR studies of trinuclear Mo_3S_4 clusters coordinated with dithiophosphate and chiral carboxylate ligands. <i>New Journal of Chemistry</i> , 2016, 40, 7612-7619.	2.8	6
4	Complexes of $\{Mo_6I_8\}$ with nitrophenolates: synthesis and luminescence. <i>New Journal of Chemistry</i> , 2016, 40, 1162-1168.	2.8	34
5	¹ H NMR study of localization and mobility of 1-phenylethanol enantiomers in homochiral metal–organic sorbent $[Zn_2(bdc)(S\text{â€}ac)(dmf)]\text{â€}c$. <i>Magnetic Resonance in Chemistry</i> , 2015, 53, 578-581.	1.9	3
6	Fast Interchange of Coordinated and Guest Dimethylformamide Molecules in the Zinc(II) Lactate Terephthalate Metal–Organic Framework. <i>Journal of Physical Chemistry C</i> , 2015, 119, 24769-24773.	3.1	3
7	Structure and properties of tripyridine nitrosocomplexes of ruthenium: $mer\text{-}[Ru(NO)Py_3Cl(OH)]Cl\text{â€}1.5H_2O$ and $mer\text{-}[Ru(NO)Py_3Cl(H_2O)]Cl_2\text{â€}2H_2O\text{â€}0.5HCl$. <i>Journal of Structural Chemistry</i> , 2014, 55, 682-690.	1.0	9
8	Hydrophilic gold nanoparticles stabilized with tris(2-aminoethyl)amine: Preparation and characterization. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2014, 441, 496-503.	4.7	3
9	Nitrosoruthenium hydroxo and aqua complexes of the trans-dipyridine series: Synthesis, structures, and characterization. <i>Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya</i> , 2014, 40, 297-303.	1.0	10
10	High Proton Conductivity and Spectroscopic Investigations of Metal–Organic Framework Materials Impregnated by Strong Acids. <i>ACS Applied Materials & Interfaces</i> , 2014, 6, 5161-5167.	8.0	92
11	Novel mixed-ligand palladium complexes $[Pd_2(acac)_3NO_3]$ and $[Pd(acac)NO_3]_n$ involving O,O- and â€^3 -C-bonded acetylacetonate linkers. <i>Polyhedron</i> , 2012, 31, 272-277.	2.2	10
12	NMR Line Shape for a Rectangular Configuration of Nuclei. <i>Applied Magnetic Resonance</i> , 2011, 41, 477-482.	1.2	3
13	Heterometallic complexes of Co^{2+} , Ni^{2+} , and Zn^{2+} with the $[RuNO(NO_2)_4OH]^{2-}$ anion and pyridine: Synthesis, crystal structure, and thermolysis. <i>Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya</i> , 2009, 35, 57-64.	1.0	12