

# Nailya S Akhmadullina

## List of Publications by Year in descending order

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Version: 2024-02-01

13  
papers

120  
citations

1306789

7  
h-index

1281420

11  
g-index

13  
all docs

13  
docs citations

13  
times ranked

181  
citing authors

#	ARTICLE	IF	CITATIONS
1	Synthesis and phases relationships of Si6-Al O N8- in a wide range of z. <i>Ceramics International</i> , 2022, 48, 13348-13355.	2.3	2
2	Palladium Nitrosyl Complexes as Highly Versatile Catalysts for C-H/C-H Oxidative Coupling of Arenes: Application Area and Insight into Mechanism. <i>ChemistrySelect</i> , 2021, 6, 1795-1803.	0.7	2
3	Synthesis and luminescence properties of Eu2+/Ce3+, Ce3+/Tb3+ and Eu2+/Tb3+ co-doped ALONs. <i>Journal of Alloys and Compounds</i> , 2021, 887, 161410.	2.8	10
4	Palladium Nitrosyl Carboxylate Complexes as Catalysts for C-H/C-H Oxidative Coupling of Arenes: An Experimental and DFT Study. <i>ChemistrySelect</i> , 2020, 5, 1080-1087.	0.7	4
5	DFT and experimental study of nitrosyl carboxylate palladium clusters Pd4(NO)2(RCO2)6 as catalysts for aerobic oxidation of alcohols. <i>Journal of Molecular Structure</i> , 2018, 1173, 974-982.	1.8	6
6	Synthesis and luminescence properties of Eu2+- and Ce3+-doped ALONs. <i>Ceramics International</i> , 2016, 42, 286-293.	2.3	14
7	The first carbamoyl-carboxylate complex of transition metals: Synthesis and structure of {(OC4H8NH)[OC4H8NC(O)]Pd}2(1/4-CMe3CO2)2. <i>Inorganic Chemistry Communication</i> , 2015, 58, 16-19.	1.8	3
8	Palladium(I) and palladium(II) unsaturated carboxylate complexes with small molecules: Synthesis and X-ray structure of Pd4(1/4-CO)4(1/4-trans-CH3CHCHCO2)4 and Pd4(1/4-NO)2(1/4-CH2C(CH3)CO2)6. <i>Journal of Organometallic Chemistry</i> , 2014, 767, 112-119.	0.8	8
9	Reactivity of polynuclear palladium carboxylate complexes towards acetonitrile: synthesis and X-ray study of Pd2(C6H4-o-C(=NH)CH3)2(CH3CO2)2 and Pd5(CH3C(=N)OC(=N)CH3)(NO)(NO2)x(RCO2)7a~x. <i>Dalton Transactions</i> , 2013, 42, 3712.	1.6	10
10	Gold(III) Carboxylate Complexes with N,N-Chelating Ligands: Synthesis, Structure, and Features of IR Spectra. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2013, 639, 392-397.	0.6	7
11	Mass-spectroscopy of polynuclear palladium carboxylate complexes as a key to new structures. Synthesis and X-Ray structure of Pd12(1/4-CO)8(1/4-NO2)8(1/4-iPrCO2)8. <i>Inorganic Chemistry Communication</i> , 2011, 14, 1685-1689.	1.8	3
12	Unusual heterobimetallic palladium(II)-cerium(III) acetate complexes. <i>Inorganic Chemistry Communication</i> , 2011, 14, 554-557.	1.8	11
13	Synthesis of palladium(II) 3d-metal(II) paddlewheel acetate-bridged heterodimetallic complexes: Unexpected catalysis by water molecules. <i>Inorganica Chimica Acta</i> , 2009, 362, 1943-1951.	1.2	40