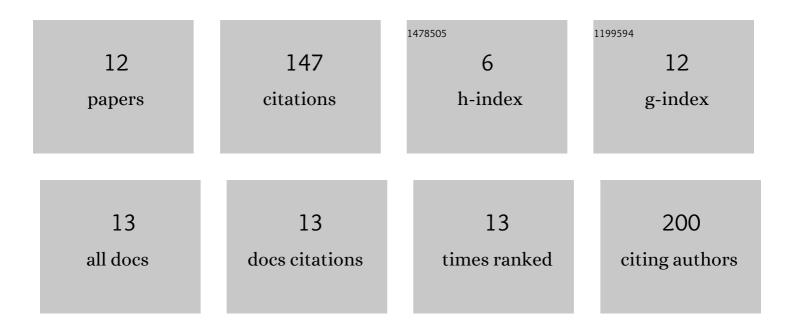


List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6320257/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Luminescent Cu(I)-I Coordination Compound for Detection of Organic Amines Both in Liquid and Vapor Phase. Journal of Cluster Science, 2021, 32, 37-43.	3.3	3
2	Regenerable magnetic aminated lignin/Fe3O4/La(OH)3 adsorbents for the effective removal of phosphate and glyphosate. Science of the Total Environment, 2021, 788, 147812.	8.0	34
3	Efficient removal of Pb2+ and Cd2+ using a Cu(i)–Br coordination polymer constructed with an amino-rich ligand. CrystEngComm, 2021, 23, 1489-1496.	2.6	3
4	A Cu(<scp>i</scp>)–I coordination polymer fluorescent chemosensor with amino-rich sites for nitro aromatic compound (NAC) detection in water. CrystEngComm, 2020, 22, 5690-5697.	2.6	19
5	A Facile Colorimetric Sensor for 6-Mercaptopurine Based on Silver Nanoparticles. Analytical Sciences, 2020, 36, 515-517.	1.6	1
6	A simple aptamer-based fluorescent aflatoxin B1 sensor using humic acid as quencher. Talanta, 2019, 205, 120131.	5.5	40
7	Field-induced slow relaxation of magnetization in a distorted octahedral mononuclear high-spin Co(<scp>ii</scp>) complex. CrystEngComm, 2018, 20, 962-968.	2.6	9
8	Crystal Structures of Two New One-Dimensional (1-D) Chained Haloplumbates: [H2dabco][Pb2Br6]·H2O and [Hdabco][PbI3]·H2O (dabcoÂ=Â1,4-diazabicyclo[2,2,2]octane). Journal of Cluster Science, 2012, 23, 237-245.	3.3	1
9	Crystal Structures of Two New Iodine Clusters: Tetranuclear [H2dabco](I4) (DabcoÂ=Â1,4-Diazabicyclo[2,2,2]octane) and Chained [Dedabco](I3)2 (Dedabco2+Â=ÂN,Nâ€2-Diethyl-1,4-Diazabicyclo[2,2,2]octane). Journal of Cluster Science, 2012, 23, 527-533.	3.3	2
10	Two new 3-D photoluminescence metal–organic frameworks based on cubane Cu4I4 clusters as tetrahedral nodes. Inorganica Chimica Acta, 2012, 384, 287-292.	2.4	16
11	Crystal Structures of Two Copper(I) Iodides: Chained [CuI(bta)] and Tetranuclear [(mdabco)2Cu4I6] (btaÂ=ÂBenzotriazole; mdabcoÂ=ÂN-methyl-1,4-diazabicyclo[2,2,2]octane). Journal of Cluster Science, 2011, 22, 715-722.	3.3	10
12	Long-Chained Acidic Ionic Liquids-Catalyzed Cyclization of 2-Substituted Aminoaromatics with β-Diketones: A Metal-Free Strategy to Construct Benzoazoles. ACS Sustainable Chemistry and Engineering, 0, , .	6.7	8