

Emmanuele Parisi

List of Publications by Year in descending order

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12
papers

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1684188

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docs citations

12
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42
citing authors

#	ARTICLE	IF	CITATIONS
1	Synthesis, Crystal Structures, H ₂ S, and Iodine Uptake Properties of Four New Coordination Polymers Constructed from Group 12 Transition Metal Ions and a Bidentate Sulfur Donor Ligand. <i>Crystal Growth and Design</i> , 2022, 22, 4343-4356.	3.0	6
2	Stabilization of an elusive tautomer by metal coordination. <i>Acta Crystallographica Section C, Structural Chemistry</i> , 2021, 77, 395-401.	0.5	1
3	Phase behaviour and crystal structures of 2,3-difluorinated <i>p</i> -terphenyl derivatives. <i>Acta Crystallographica Section C, Structural Chemistry</i> , 2021, 77, 435-440.	0.5	2
4	High-Energy-Density Materials: An Amphoteric N-Rich Bis(triazole) and Salts of Its Cationic and Anionic Species. <i>Inorganic Chemistry</i> , 2021, 60, 16213-16222.	4.0	15
5	Hierarchy of Intermolecular Interactions and Selective Topochemical Reactivity in Different Polymorphs of Fused-Ring Heteroaromatics. <i>Crystal Growth and Design</i> , 2020, 20, 1229-1236.	3.0	13
6	Tautomeric and conformational switching in a new versatile N-rich heterocyclic ligand. <i>Dalton Transactions</i> , 2020, 49, 14452-14462.	3.3	7
7	Synthesis, structural characterization, antibacterial activity and selective dye adsorption of silver (I)-based coordination polymers by tuning spacer length and binding mode of chromate anion. <i>Journal of Solid State Chemistry</i> , 2020, 287, 121322.	2.9	6
8	Redox and Emission Properties of Triazolo-Triazole Derivatives and Copper(II) Complexes. <i>Journal of Solution Chemistry</i> , 2020, 49, 504-521.	1.2	3
9	A new biologically active molecular scaffold: crystal structure of 7-(3-hydroxyphenyl)-4-methyl-2H-[1,2,4]triazolo[3,2- <i>c</i>][1,2,4]triazole and selective antiproliferative activity of three isomeric triazolo-triazoles. <i>Acta Crystallographica Section C, Structural Chemistry</i> , 2019, 75, 1398-1404.	0.5	2
10	Poly[(1/4-phenylphosphonato)zinc(II)]. <i>IUCrData</i> , 2019, 4, .	0.3	0
11	Solid State Selection between Nearly Isoenergetic Tautomeric Forms Driven by Right Hydrogen-Bonding Pairing. <i>Crystal Growth and Design</i> , 2018, 18, 6293-6301.	3.0	7
12	Effect of chalcogen bonding on the packing and coordination geometry in hybrid organic-inorganic Cu(<i>scp</i>) networks. <i>CrystEngComm</i> , 0, , .	2.6	2