

Greta Colombo Dugoni

List of Publications by Year in descending order

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citing authors

#	ARTICLE	IF	CITATIONS
1	Synthesis and characterization of a novel lanthanum (III) complex with a di(2-picoly)amine-based ligand endowed with fluorescent properties. <i>Journal of Molecular Structure</i> , 2022, , 133398.	3.6	1
2	In Competition for Water: Hydrated Choline Chloride:Urea vs Choline Acetate:Urea Deep Eutectic Solvents. <i>ACS Sustainable Chemistry and Engineering</i> , 2021, 9, 12262-12273.	6.7	26
3	Deep Eutectic Solvents: Promising Co-solvents to Improve the Extraction Kinetics of CyMe ₄ -BTBP. <i>ACS Omega</i> , 2021, 6, 3602-3611.	3.5	5
4	Synthesis of DPA-triazole structures and their application as ligand for metal catalyzed organic reactions. <i>Tetrahedron</i> , 2021, , 132581.	1.9	2
5	From deep eutectic solvents to deep band gap systems. <i>Journal of Molecular Liquids</i> , 2020, 301, 112441.	4.9	12
6	Response Surface Analysis of density and flash point in recycled Waste Cooking Oils. <i>Chemical Data Collections</i> , 2020, 25, 100329.	2.3	7
7	Purification of Kraft cellulose under mild conditions using choline acetate based deep eutectic solvents. <i>Green Chemistry</i> , 2020, 22, 8680-8691.	9.0	43
8	Deep eutectic solvent as solvent and catalyst: one-pot synthesis of 1,3-dinitropropanes via tandem Henry reaction/Michael addition. <i>Organic and Biomolecular Chemistry</i> , 2020, 18, 8395-8401.	2.8	8
9	Structural properties of the chelating agent 2,6-bis(1-(3-hydroxypropyl)-1,2,3-triazol-4-yl)pyridine: a combined XRD and DFT structural study. <i>RSC Advances</i> , 2020, 10, 19629-19635.	3.6	2
10	Improving the recycling technology of waste cooking oils: Chemical fingerprint as tool for non-biodiesel application. <i>Waste Management</i> , 2019, 96, 1-8.	7.4	27
11	Do Cyclodextrins Encapsulate Volatiles in Deep Eutectic Systems?. <i>ACS Sustainable Chemistry and Engineering</i> , 2019, 7, 17397-17405.	6.7	26
12	Effect of Water on Deep Eutectic Solvent/ β -Cyclodextrin Systems. <i>ACS Sustainable Chemistry and Engineering</i> , 2019, 7, 7277-7285.	6.7	52
13	Application of chiral bi- and tetra-dentate bispidine-derived ligands in the copper-catalyzed asymmetric Henry reaction. <i>New Journal of Chemistry</i> , 2018, 42, 12072-12081.	2.8	15