## Sepideh Bagheri

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8934138/publications.pdf

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11	125	1306789	1281420
papers	citations	h-index	g-index
11 all docs	11 docs citations	11 times ranked	152 citing authors

#	Article	IF	CITATIONS
1	Porous SB-Cu1 two-dimensional metal-organic framework: The green catalyst towards C N bond-forming reactions. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2022, 637, 128202.	2.3	8
2	Ultrasonic Synthesis and Characterization of Organic–Inorganic Nafion/Layered Double Hydroxide Nanohybrids and the Application in Ritter Reaction. Journal of Inorganic and Organometallic Polymers and Materials, 2021, 31, 1451-1460.	1.9	2
3	Synthesis and Characterization of Copper(I)â€Cysteine Complex Supported on Magnetic Layered Double Hydroxide as an Efficient and Recyclable Catalyst System for Click Chemistry Using Choline Azide as Reagent and Reaction Medium. Catalysis Letters, 2020, 150, 1186-1195.	1.4	15
4	Magnetic Î <sup>3</sup> -Fe2O3@Cu-LDH intercalated with Palladium Cysteine: An efficient dual nano catalyst in tandem C N coupling and cyclization progress of synthesis quinolines. Applied Clay Science, 2020, 198, 105841.	2.6	10
5	Ultrasonic Synthesis and Characterization of 2D and 3D Metal–Organic Frameworks and Their Application in the Oxidative Amidation Reaction. ACS Omega, 2020, 5, 21412-21419.	1.6	15
6	Synthesis and characterization of Pd(II)–vitamin B 6 complex supported on magnetic nanoparticle as an efficient and recyclable catalyst system for C–N cross coupling of amides in deep eutectic solvents. Applied Organometallic Chemistry, 2020, 34, e5723.	1.7	8
7	BiPO4 decorated with Ni–Fe layered double hydroxide as a highly efficient and reusable heterogeneous catalyst for aldol condensation in green solvent. Materials Chemistry and Physics, 2020, 253, 123327.	2.0	9
8	MnO2@Mg-Al layered double hydroxide Nanosheets: A sustainable and recyclable photocatalyst toward oxidation of benzyl alcohol. Applied Clay Science, 2020, 187, 105494.	2.6	19
9	Copper(I)–creatine complex on magnetic nanoparticles as a green catalyst for <i>N</i> ―and <i>O</i> â€arylation in deep eutectic solvent. Applied Organometallic Chemistry, 2020, 34, e5447.	1.7	23
10	1, 4-Diazabicyclo[2.2.2]octane-sulfonic acid immobilized on magnetic Fe3O4@SiO2 nanoparticles: a novel and recyclable catalyst for the one-pot synthesis of 4-aryl-NH-1, 2, 3-triazoles. Journal of Chemical Sciences, 2020, 132, 1.	0.7	3
11	Folicâ€Acidâ€Functionalized Magnetic Nanoparticles as Green and Magnetic Recyclable Catalyst for the Synthesis of 4â€Arylâ€NHâ€1,2,3â€triazoles in a Green Media. ChemistrySelect, 2019, 4, 11930-11935.	0.7	13