

Esmael Rostami

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

34
citations

2258059

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1872680

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docs citations

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27
citing authors

#	ARTICLE	IF	CITATIONS
1	Chitosan and functionalized graphene oxide nanocomposite as a novel and highly efficient catalyst for production of bis-coumarins under solvent-free conditions. <i>Research on Chemical Intermediates</i> , 2022, 48, 179-201.	2.7	3
2	Production, characterization, and application of a novel chitosan-g-maleic anhydride and modified graphene oxide nanocomposite, supported methane sulfonic acid, for efficient synthesis of 1-(benzothiazolylamino) methyl-2-naphtols. <i>Research on Chemical Intermediates</i> , 2021, 47, 4721-4743.	2.7	3
3	Graphene oxide anchored with sulfonic acid-functionalized glycerin: production, characterization and catalytic performance for the synthesis of N,N-alkylidene bisamides. <i>Research on Chemical Intermediates</i> , 2020, 46, 4141-4153.	2.7	9
4	Double Brønsted Acidic Media Immobilized on Carbonized Sugarcane Bagasse (CSCB) as a New and Efficient Solid Acid Catalyst for the Synthesis of Coumarins, Dicomarols and Xanthenes. <i>ChemistrySelect</i> , 2019, 4, 13295-13303.	1.5	6
5	Preparation and characterization of organic-inorganic adduct of dinaphthosulfide macrocyclic diamide and silicotungstic acid: study of interaction in solid and solution phase. <i>Journal of Sulfur Chemistry</i> , 2015, 36, 270-280.	2.0	2
6	Synthesis and Characterization of New Organosoluble and Thermally Stable Poly(thioether-amide)s Bearing Pyridine Subunit in the Main Chain. <i>ISRN Polymer Science</i> , 2014, 2014, 1-7.	0.3	0
7	Synthesis of New Aza Thia Crowns Bearing 2,2-Diaminodiphenyl Disulfide. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2014, 189, 394-399.	1.6	1
8	BINOL Macrocyclic Derivatives: Synthesis of New Dinaphthyl Sulfide Aza Oxa Thia Crowns (Lariats). <i>Journal of Chemistry</i> , 2013, 2013, 1-7.	1.9	3
9	Synthesis and Characterization of New Polyamides Containing Pyridine Thioether Units in the Main Chain under Microwave Irradiation (MW) and their Nanostructures. <i>International Journal of Polymeric Materials and Polymeric Biomaterials</i> , 2013, 62, 175-180.	3.4	5
10	Synthesis of new aza thia crowns under microwave irradiation. <i>Journal of Sulfur Chemistry</i> , 2012, 33, 327-333.	2.0	2