

Tegshi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3147769/publications.pdf>

Version: 2024-02-01

11
papers

76
citations

1684188
5
h-index

1474206
9
g-index

11
all docs

11
docs citations

11
times ranked

86
citing authors

#	ARTICLE	IF	CITATIONS
1	From amides to urea derivatives or carbamates with chemospecific C–C bond cleavage at room temperature. <i>Organic Chemistry Frontiers</i> , 2022, 9, 1354-1363.	4.5	4
2	Mesoporous Carbon-Supported Pd Nanoparticles in the Metallic State-Catalyzed Acylation of Amides with Aryl Esters via C=O Activation. <i>ACS Omega</i> , 2022, 7, 12779-12786.	3.5	2
3	Physicochemical properties, immunostimulatory and antioxidant activities of a novel polysaccharide isolated from <i>Mirabilis himalaica</i> (Edgew) Heim. <i>RSC Advances</i> , 2022, 12, 17264-17275.	3.6	3
4	Adsorption Behavior of Polyhydroxy-Modified Coal-Bearing Kaolin for Fluoride Removal. <i>ChemistrySelect</i> , 2021, 6, 3075-3083.	1.5	3
5	[3 + 2 + 1] Pyridine Skeleton Synthesis Using Acetonitrile as C ₄ N ₁ Units and Solvent. <i>Journal of Organic Chemistry</i> , 2021, 86, 12664-12675.	3.2	7
6	FeNP-loaded coal-bearing kaolin catalysts for the direct esterification of benzoic acid with cyclic ether via C(sp ³)-H bond activation. <i>Green Chemistry Letters and Reviews</i> , 2021, 14, 563-575.	4.7	2
7	Transient directing group controlled regiodivergent C(sp ³)-H and C(sp ²)-H polyfluoroalkoxylation of aromatic aldehydes. <i>Organic Chemistry Frontiers</i> , 2021, 8, 5975-5981.	4.5	7
8	Regiodivergent CDC reactions of aromatic aldehydes with unactivated arenes controlled by transient directing strategy. <i>Chemical Communications</i> , 2021, 57, 11229-11232.	4.1	7
9	Environmentally Friendly Treatment of Coal-Bearing Kaolin by Polyhydroxy-iron for Anionic Dye Removal. <i>ChemistrySelect</i> , 2019, 4, 13810-13816.	1.5	3
10	One-Step Benzene Hydroxylation to Phenol Using CuO _x /Mesoporous Hangjin 2# clay composites. <i>ChemistrySelect</i> , 2017, 2, 4847-4851.	1.5	7
11	Chemically sulfated natural galactomannans with specific antiviral and anticoagulant activities. <i>International Journal of Biological Macromolecules</i> , 2016, 89, 415-420.	7.5	31