

Hirbod Karimi

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

362
citations

1039406

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794141

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22
all docs

22
docs citations

22
times ranked

509
citing authors

#	ARTICLE	IF	CITATIONS
1	Copper Zirconium Phosphate as an Efficient Catalyst for Multi-component Reactions in Solvent-Free Conditions. Iranian Journal of Science and Technology, Transaction A: Science, 2018, 42, 219-235.	0.7	2
2	CuFeO ₂ /tetrabutylammonium bromide catalyzes selective synthesis of 1,4-disubstituted 1,2,3-triazoles in neat water at room temperature. Applied Organometallic Chemistry, 2016, 30, 946-948.	1.7	9
3	An efficient selective oxidation of alcohols with iron zirconium phosphate under solvent-free conditions. Monatshefte für Chemie, 2016, 147, 413-423.	0.9	1
4	Preparation, characterization and catalytic activity of CoFe ₂ O ₄ nanoparticles as a magnetically recoverable catalyst for selective oxidation of benzyl alcohol to benzaldehyde and reduction of organic dyes. Journal of Colloid and Interface Science, 2016, 465, 271-278.	5.0	100
5	Highly efficient and recyclable acetylation of phenols and alcohols by nickel zirconium phosphate under solvent-free conditions. Journal of the Iranian Chemical Society, 2016, 13, 55-64.	1.2	3
6	An Efficient Selective Oxidation of Alcohols with Zinc Zirconium Phosphate under Solvent-free Conditions. Journal of the Chinese Chemical Society, 2015, 62, 604-613.	0.8	7
7	Cobalt nanoparticles supported on ionic liquid-functionalized multiwall carbon nanotubes as an efficient and recyclable catalyst for Heck reaction. Applied Organometallic Chemistry, 2015, 29, 805-808.	1.7	32
8	Solvent-free Chemoselective Synthesis of 1,1-diacetates Catalyzed by Iron Zirconium Phosphate. Journal of the Chinese Chemical Society, 2015, 62, 1000-1010.	0.8	3
9	Zinc zirconium phosphate as an efficient catalyst for chemoselective synthesis of 1,1-diacetates under solvent-free conditions. Journal of Chemical Sciences, 2015, 127, 1945-1955.	0.7	5
10	Selective oxidation of alcohols over nickel zirconium phosphate. Chinese Journal of Catalysis, 2015, 36, 1109-1116.	6.9	16
11	Acetylation of alcohols and phenols under solvent-free conditions using iron zirconium phosphate. Chinese Journal of Catalysis, 2015, 36, 595-602.	6.9	4
12	Synthesis of diaryl thioethers from aryl halides and potassium thiocyanate. Applied Organometallic Chemistry, 2014, 28, 879-883.	1.7	28
13	Acetylation of alcohols and phenols under solvent-free conditions using copper zirconium phosphate. Chinese Journal of Catalysis, 2014, 35, 1982-1989.	6.9	20
14	Acetylation of alcohols and phenols by zinc zirconium phosphate as an efficient heterogeneous catalyst under solvent-free conditions. Monatshefte für Chemie, 2014, 145, 1461-1472.	0.9	10
15	Synthesis and characterization of hexagonal zirconium phosphate nanoparticles. Materials Letters, 2014, 116, 356-358.	1.3	46
16	Selective oxidation of alcohols over copper zirconium phosphate. Chinese Journal of Catalysis, 2014, 35, 1529-1533.	6.9	25
17	Zirconium phosphate nanoparticles as a remarkable solid acid catalyst for selective solvent-free alkylation of phenol. Chinese Journal of Catalysis, 2014, 35, 1136-1147.	6.9	24
18	Zirconium Phosphate Nanoparticles for Solvent Free Acetylation of Phenols and Salicylic Acid: An Efficient and Eco-friendly Solid Acid Catalyst for Synthesis of Acetyl Salicylic Acid (Aspirin). Journal of the Chinese Chemical Society, 2014, 61, 975-984.	0.8	3

#	ARTICLE	IF	CITATIONS
19	Hexagonal zirconium phosphate nanoparticles as an efficient and recyclable catalyst for selective solvent-free alkylation of phenol with cyclohexanol. <i>Applied Catalysis A: General</i> , 2014, 482, 99-107.	2.2	24