

CITATION REPORT

List of articles citing

Synthesis of aryl azides from aryl halides promoted by Cu₂O/tetraethylammonium proline

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Tetrahedron Letters, 2014, 55, 6799-6802.

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#	Paper	IF	Citations
12	ChemInform Abstract: Synthesis of Aryl Azides from Aryl Halides Promoted by Cu ₂ O/Tetraethylammonium Proline. <i>ChemInform</i> , 2015 , 46, no-no		
11	Methionine: a green and efficient promoter for copper-catalyzed Sonogashira cross-coupling reactions. <i>Applied Organometallic Chemistry</i> , 2015 , 29, 787-792	3.1	7
10	An efficient CuI/DBU-catalyzed one-pot protocol for synthesis of 1,4-disubstituted 1,2,3-triazoles. <i>RSC Advances</i> , 2016 , 6, 110102-110107	3.7	11
9	Copper(ii)-benzotriazole coordination compounds in click chemistry: a diagnostic reactivity study. <i>Dalton Transactions</i> , 2018 , 47, 10491-10508	4.3	10
8	A novel and highly efficient polyaniline-functionalized multiwall carbon nanotube-supported Cu(I) complex for Sonogashira coupling reactions of aryl halides with phenylacetylene. <i>Applied Organometallic Chemistry</i> , 2018 , 32, e3992	3.1	17
7	Chloromethylated polystyrene supported copper (II) bis-thiazole complex: Preparation, characterization and its application as a heterogeneous catalyst for chemoselective and homoselective synthesis of aryl azides. <i>Applied Organometallic Chemistry</i> , 2018 , 32, e4436	3.1	5
6	A green route for the cross-coupling of azide anions with aryl halides under both base and ligand-free conditions: exceptional performance of a CuO-Cu ₂ O-Cu-C nanocomposite. <i>RSC Advances</i> , 2018 , 8, 25785-25793	3.7	16
5	DBU-Promoted Cu(OAc) ₂ ·2H ₂ O-Catalysed Coupling Reactions of Aryl Iodides and Sodium Azide. <i>Journal of Chemical Research</i> , 2018 , 42, 247-250	0.6	
4	Mechanistic understanding of the Cu(I)-catalyzed domino reaction constructing 1-aryl-1,2,3-triazole from electron-rich aryl bromide, alkyne, and sodium azide: a DFT study. <i>Catalysis Science and Technology</i> , 2021 , 11, 3208-3216	5.5	2
3	Azidation of aryl halides promoted by EDTA. <i>Main Group Chemistry</i> , 2021 , 1-5	0.6	0
2	Generation of new carbon-carbon and carbon-heteroatom bonds mediated by agro-waste extracts: a review. <i>Environmental Chemistry Letters</i> , 2022 , 20, 841	13.3	2
1	Polyzwitterionic Coating of Porous Adsorbents for Therapeutic Apheresis. 2022 , 13, 216		0