

Ju Wu

List of Publications by Year in descending order

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papers

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#	ARTICLE	IF	CITATIONS
1	Radical-induced denitration of <i>N</i> -(<i>p</i> -nitrophenyl)propiolamides coupled with dearomatization: access to phosphonylated/trifluoromethylated azaspiro[4.5]-trienones. <i>Chemical Communications</i> , 2022, 58, 1306-1309.	4.1	11
2	Electrochemical Dearomatization of Indoles: Access to Diversified Fluorine-Containing Spirocyclic Indolines. <i>Organic Letters</i> , 2022, 24, 2788-2792.	4.6	19
3	Electrochemical synthesis of 3a-bromofuranoindolines and 3a-bromopyrroloindolines mediated by MgBr ₂ . <i>Chemical Communications</i> , 2020, 56, 1713-1716.	4.1	50
4	Electrochemical Dearomative Dihydroxylation and Hydroxycyclization of Indoles. <i>Advanced Synthesis and Catalysis</i> , 2020, 362, 1712-1719.	4.3	21
5	Copper-Catalyzed Phosphonylation/Trifluoromethylation of <i>N</i> - <i>p</i> -NO ₂ -Benzoylacrylamides Coupled with Dearomatization and Denitration. <i>Organic Letters</i> , 2019, 21, 7674-7678.	4.6	19
6	Electrochemical Dearomative 2,3-Difunctionalization of Indoles. <i>Journal of the American Chemical Society</i> , 2019, 141, 2832-2837.	13.7	137
7	Dearomative Diallylation of <i>N</i> -Acyloindoles Mediated by FeCl ₃ . <i>Organic Letters</i> , 2018, 20, 1845-1848.	4.6	25
8	Copper-catalyzed cycloaddition between hydrogen phosphonates and activated alkenes: synthesis of phosphonoisoquinolinediones. <i>RSC Advances</i> , 2016, 6, 303-306.	3.6	34
9	Copper-Catalyzed Oxidative Electrophilic Carbonylfunctionalization of Acrylamides for the Synthesis of Oxindoles. <i>Synlett</i> , 2014, 25, 2009-2012.	1.8	10
10	Synthesis of 6-Phenanthridinephosphonates via a Radical Phosphonation and Cyclization Process Mediated by Manganese(III) Acetate. <i>Asian Journal of Organic Chemistry</i> , 2014, 3, 691-694.	2.7	33
11	Tetrabutylammonium Iodide-Catalyzed Phosphorylation of Benzyl C-H Bonds via a Cross-Dehydrogenative Coupling (CDC) Reaction. <i>Advanced Synthesis and Catalysis</i> , 2014, 356, 3331-3335.	4.3	48
12	Mn(OAc) ₃ -mediated synthesis of β -hydroxyphosphonates from P(O)H compounds and alkenes. <i>RSC Advances</i> , 2014, 4, 51776-51779.	3.6	41