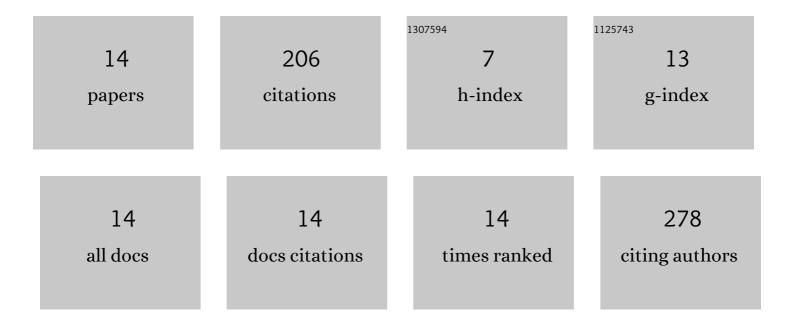
Zhong Li

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1168619/publications.pdf Version: 2024-02-01



7HONG L

#	Article	IF	CITATIONS
1	Synthesis and catalytic performance of graphene oxide-Au nanorings composites. Functional Materials Letters, 2019, 12, 1950028.	1.2	5
2	Copper-catalyzed decarboxylative and oxidative decarbonylative cross-coupling between cinnamic acids and aliphatic aldehydes. Organic Chemistry Frontiers, 2018, 5, 3299-3305.	4.5	25
3	Cs2CO3-mediated decomposition of N-tosylhydrazones for the synthesis of azines under mild conditions. Research on Chemical Intermediates, 2017, 43, 1139-1148.	2.7	5
4	Copper-Promoted Double Oxidative C–H Amination Cascade for the Synthesis of Imidazo[1,5- <i>a</i>]quinolines. Journal of Organic Chemistry, 2016, 81, 4386-4392.	3.2	44
5	Cu(NO3)2-catalyzed nitrodecarboxylation of α,β-unsaturated acids: facile synthesis of (E)-nitroolefins under additive-free conditions. Research on Chemical Intermediates, 2016, 42, 6079-6087.	2.7	15
6	Synthesis of multisubstituted furans via Cu(i)-catalyzed annulation of ketones with alkynoate under ligand- and additive-free conditions. RSC Advances, 2016, 6, 5436-5441.	3.6	14
7	Structural features of HNb3O8 nanosheets and their catalytic performance in toluene nitration. Russian Journal of Physical Chemistry A, 2015, 89, 2097-2104.	0.6	7
8	Adsorption features and photocatalytic oxidation performance of M1/3NbMoO6 (M = Fe, Ce) for ethyl mercaptan. RSC Advances, 2014, 4, 22334.	3.6	24
9	Synthesis and cure kinetics of diphenyl(diphenylethynyl)silane monomer. Research on Chemical Intermediates, 2013, 39, 3427-3440.	2.7	1
10	Conversion of wood flour/SiO2/phenolic composite to porous SiC ceramic containing SiC whiskers. Journal of the Serbian Chemical Society, 2013, 78, 1213-1223.	0.8	7
11	Preparation and Mechanical Properties of Polyamide-6 Composites Reinforced with Fir Flour/SiO ₂ Hybrid Material. Polymer-Plastics Technology and Engineering, 2012, 51, 926-931.	1.9	14
12	Synthesis and Catalytic Graphitization of Silicon Containing Arylacetylenic Resin. Fullerenes Nanotubes and Carbon Nanostructures, 2012, 20, 721-729.	2.1	1
13	A Structural Evaluation of Fir Powder in the Graphitization Process with Iron Oxide at a Low Temperature. Fullerenes Nanotubes and Carbon Nanostructures, 2012, 20, 639-647.	2.1	3
14	Long βâ€6ilicon Carbide Necklace‣ike Whiskers Prepared by Carbothermal Reduction of Wood Flour/Silica/Phenolic Composite. Journal of the American Ceramic Society, 2010, 93, 3499-3503.	3.8	41