Dong Li

List of Publications by Year
in descending order

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36	600	687363	642732
papers	citations	13	23
		h-index	g-index

39	39	39	473
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	AgFâ€Mediated Electrophilic Amination of Alkoxyarylsilanes with Azodicarboxylates. Chemistry - an Asian Journal, 2022, 17, .	3.3	2
2	Tandem trifluoromethylthiolation and cyclization of N-aryl-3-butenamides with AgSCF₃: divergent access to CF₃S-substituted 3,4-dihydroquinolin-2-ones and azaspiro[4,5]dienones. Organic Chemistry Frontiers, 2022, 9, 3061-3067.	4.5	10
3	Hypervalent Iodine Reagent-Promoted Hofmann-Type Rearrangement/Carboxylation of Primary Amides. Journal of Organic Chemistry, 2021, 86, 2820-2826.	3.2	17
4	Silverâ€Catalyzed Cross Dehydrogenative Coupling between Heteroarenes and Cyclic Ethers under Mild Conditions. ChemistrySelect, 2021, 6, 2770-2773.	1.5	7
5	Oxidative cross-dehydrogenative coupling between iodoarenes and acylanilides for Câ€“N bond formation under metal-free conditions. Organic Chemistry Frontiers, 2021, 8, 2556-2562.	4.5	8
6	Direct Câ€“H aminocarbonylation ofN-heteroarenes with isocyanides under transition metal-free conditions. Organic and Biomolecular Chemistry, 2021, 19, 2917-2922.	2.8	10
7	An unprecedented cobalt-catalyzed selective aroylation of primary amines with aroyl peroxides. Tetrahedron Letters, 2020, 61, 152399.	1.4	5
8	Antiviral Effects of Novel 2-Benzoxyl-Phenylpyridine Derivatives. Molecules, 2020, 25, 1409.	3.8	11
9	Synthesis of vinyl sulfones through sulfonylation of styrenes with sulfonyl chlorides under metal-free conditions. Tetrahedron, 2020, 76, 131082.	1.9	17
10	Hypervalent Iodine Reagentâ€Mediated Selective Vinyl Câˆ’H Amidation of 4â€Alkoxystyrenes with Diarylsulfonimides for Preparation of Enamides. ChemistrySelect, 2020, 5, 5970-5973.	1.5	6
11	Silver-Catalyzed para-Selective Amination and Aminative Dearomatization of Phenols with Azodicarboxylates in Water. Organic Letters, 2020, 22, 8144-8149.	4.6	14
12	Hypervalent Iodine Reagent-Mediated C(5) C-H Nucleophilic Fluorination of 8-Aminoqunolines. Chinese Journal of Organic Chemistry, 2020, 40, 454.	1.3	6
13	Cobaltâ€Catalyzed Oxyalkylation of Styrenes via Î±â€C(Sp³)âˆ’H Bond Activation of Ethers Without Organic Peroxides. Asian Journal of Organic Chemistry, 2019, 8, 1842-1845.	2.7	11
14	Divergent Reactions between Alkynes and Dibenzenesulfonimide: Selective Synthesis of Ynamides and Enamides under Metalâ€Free Conditions. Asian Journal of Organic Chemistry, 2019, 8, 537-541.	2.7	12
15	Metal-free remote oxidative benzylic Câˆ’H amination of 4-methylanilides with N -fluorobenzenesulfonimide. Tetrahedron, 2018, 74, 1085-1091.	1.9	15
16	Copper-catalyzed Î±-Câ€“H amidation of simple ethers through C(sp³)â€“H/Nâ€“H cross dehydrogenative coupling. Organic Chemistry Frontiers, 2018, 5, 967-971.	4.5	30
17	Chelationâ€promoted Efficient Câˆ’H/Nâˆ’H Cross Dehydrogenative Coupling between Picolinamides and Simple Ethers under Copper Catalysis. Advanced Synthesis and Catalysis, 2018, 360, 1193-1198.	4.3	30
18	An efficient nickel/silver co-catalyzed remote Câ€“H amination of 8-aminoquinolines with azodicarboxylates at room temperature. RSC Advances, 2018, 8, 37064-37068.	3.6	15

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19	An efficient and atom-economical route to N-aryl amino alcohols from primary amines. RSC Advances, 2018, 8, 34304-34308.	3.6	3
20	Remote Oxidative Câ€“H Amidation of Anilides with Dibenzenesulfonimides under Metal-Free Conditions. Synlett, 2018, 29, 1400-1404.	1.8	8
21	Chelationâ€Assisted Câˆ'N Crossâ€Coupling between Picolinamides and Aryl Boronic Acids under Nickel Catalysis. Asian Journal of Organic Chemistry, 2018, 7, 2053-2056.	2.7	9
22	Copper-Promoted N-Arylation of 8-Acylaminoquinoline Compounds. Chinese Journal of Organic Chemistry, 2018, 38, 1193.	1.3	4
23	Divergent Reactivity of (Diacyloxyiodo)arenes under Palladium Catalysis: Controlled Allylic Câˆ'H Acyloxylation and Vinylic Arylation. Asian Journal of Organic Chemistry, 2017, 6, 936-942.	2.7	5
24	Site-selective oxidative Câ€“H sulfonylation of 8-acylaminoquinolines and anilides under metal-free conditions. Organic Chemistry Frontiers, 2017, 4, 514-518.	4.5	27
25	Enantioselective synthesis of chiral acylsilanes by copper/HZNU-Phos-catalyzed asymmetric conjugate addition of diethyzinc to Î±,Î²-unsaturated acylsilanes. RSC Advances, 2017, 7, 54934-54938.	3.6	6
26	Synthesis of O-Aroyl-N,N-dimethylhydroxylamines through Hypervalent Iodine-Mediated Amination of Carboxylic Acids with N,N-Dimethylformamide. Synthesis, 2017, 49, 4303-4308.	2.3	5
27	Copper-catalyzed enantioselective conjugate addition of diethylzinc to acyclic enones with chiral sulfoxideâ€“phosphine ligands. Tetrahedron, 2016, 72, 2707-2711.	1.9	12
28	Metalâ€Free Oxidative Câˆ'H Amination of 8â€Acylaminoquinolines and Anilides with Nâ€Fluorobenzenesulfonimide. Asian Journal of Organic Chemistry, 2016, 5, 1438-1441.	2.7	41
29	Transition-metal-free oxidative C5 Câ€“H-halogenation of 8-aminoquinoline amides using sodium halides. Organic and Biomolecular Chemistry, 2016, 14, 10180-10184.	2.8	49
30	Palladium-catalyzed non-directed CH benzoxylation of simple arenes with iodobenzene dibenzoates. Tetrahedron Letters, 2016, 57, 5859-5863.	1.4	8
31	Palladium catalyzed ortho -Câ€“H-acylation of 2-arylpyridines using phenylacetylenes and styrene epoxide. Tetrahedron Letters, 2016, 57, 90-94.	1.4	8
32	Palladium catalyzed ortho-Câ€“H-benzoxylation of 2-arylpyridines using iodobenzene dibenzoates. Tetrahedron Letters, 2015, 56, 6136-6141.	1.4	15
33	tertâ€Butanesulfinylphosphines: Simple Chiral Ligands in Rhodiumâ€Catalyzed Asymmetric Addition of Arylboronic Acids to Electronâ€Deficient Olefins. Advanced Synthesis and Catalysis, 2010, 352, 843-846.	4.3	62
34	Palladium-catalyzed asymmetric allylic nucleophilic substitution reactions using chiral tert-butanesulfinylphosphine ligands. Tetrahedron: Asymmetry, 2009, 20, 1953-1956.	1.8	55
35	Catalytic asymmetric diethylzinc addition to diphenylphosphionyl imines using chiral tert-butanesulfinylphosphine ligands. Tetrahedron Letters, 2008, 49, 6921-6923.	1.4	55
36	Cobalt Catalystâ€controlled Selective Dioxygenation of Styrenes using Nâ€Hydroxyphthalimide with Molecular Oxygen. Advanced Synthesis and Catalysis, 0, , .	4.3	2