

List of Publications by Citations

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**Version:** 2024-04-10

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

29 papers	715 citations	14 h-index	26 g-index
31 ext. papers	819 ext. citations	4.8 avg, IF	3.83 L-index

#	Paper	IF	Citations
29	Acid-base jointly promoted copper(I)-catalyzed azide-alkyne cycloaddition. <i>Journal of Organic Chemistry</i> , <b>2011</b> , 76, 6832-6	4.2	106
28	Silver-catalyzed decarboxylative acylation of quinoxalin-2(1H)-ones with $\alpha$ -keto-carboxylic acids. <i>Organic and Biomolecular Chemistry</i> , <b>2017</b> , 15, 8929-8935	3.9	105
27	Copper(I) Acetate: A Structurally Simple but Highly Efficient Dinuclear Catalyst for Copper-Catalyzed Azide-Alkyne Cycloaddition. <i>Advanced Synthesis and Catalysis</i> , <b>2010</b> , 352, 1587-1592	5.6	96
26	Highly Practical Ligand-Free-Like Copper-Catalyzed N-Arylation of Azoles in Lower Nitrile Solvents. <i>Advanced Synthesis and Catalysis</i> , <b>2008</b> , 350, 1253-1257	5.6	80
25	Tandem Synthesis of 3-chloro-4-iodoisoxazoles from 1-copper(I) alkynes, dichloroformaldoxime, and molecular iodine. <i>Journal of Organic Chemistry</i> , <b>2015</b> , 80, 2413-7	4.2	29
24	Tandem reaction of 1-copper(I) alkynes for the synthesis of 1,4,5-trisubstituted 5-chloro-1,2,3-triazoles. <i>Journal of Organic Chemistry</i> , <b>2013</b> , 78, 10519-23	4.2	27
23	Tandem synthesis of 3-halo-5-substituted isoxazoles from 1-copper(I) alkynes and dihaloformaldoximes. <i>Organic Letters</i> , <b>2014</b> , 16, 6140-3	6.2	26
22	Synthesis of N-Sulfonyl Arylaldimines Developed by Retesting an Old Process. <i>Organic Letters</i> , <b>2016</b> , 18, 604-7	6.2	24
21	N-Sulfonyl acetylketenimine as a highly reactive intermediate for the synthesis of N-sulfonyl amidines. <i>Chemical Communications</i> , <b>2018</b> , 54, 8222-8225	5.8	24
20	Minutes Synthesis of 1,4,5-Trisubstituted 5-Dialkylamino-1,2,3-triazoles by 1-Copper(I)-Alkyne Controlled Tandem Process. <i>Advanced Synthesis and Catalysis</i> , <b>2015</b> , 357, 401-407	5.6	23
19	Synthesis of 3-Iodoquinolines by Copper-Catalyzed Tandem Annulation from Diaryliodoniums, Nitriles, and 1-Iodoalkynes. <i>Advanced Synthesis and Catalysis</i> , <b>2016</b> , 358, 2332-2339	5.6	19
18	Preparation of 1,4,5-Trisubstituted 5-Acyl-1,2,3-triazoles by Selective Acylation between Copper(I)-Carbon(sp) and Copper(I)-Carbon(sp <sup>2</sup> ) Bonds with Acyl Chlorides. <i>Advanced Synthesis and Catalysis</i> , <b>2013</b> , 355, 2564-2568	5.6	19
17	Easy preparation of 1,4,5-trisubstituted 5-(2-alkoxy-1,2-dioxoethyl)-1,2,3-triazoles by chemoselective trapping of copper(I) Carbon bond with alkoxalyl chloride. <i>Tetrahedron Letters</i> , <b>2013</b> , 54, 6097-6100	2	16
16	Tandem Synthesis of $\alpha$ -Diazoketones from 1,3-Diketones. <i>Journal of Organic Chemistry</i> , <b>2017</b> , 82, 9171-9174	4.4	14
15	A general route for synthesis of N-aryl phenoxazines via copper(I)-catalyzed N-, N-, and O-arylations of 2-aminophenols. <i>RSC Advances</i> , <b>2014</b> , 4, 51133-51139	3.7	13
14	A Method for Bischler-Napieralski-Type Synthesis of 3,4-Dihydroisoquinolines. <i>Organic Letters</i> , <b>2019</b> , 21, 2574-2577	6.2	12
13	One-pot three-component synthesis of 1,4,5-trisubstituted 5-iodo-1,2,3-triazoles from 1-copper(I) alkyne, azide and molecular iodine. <i>RSC Advances</i> , <b>2015</b> , 5, 14561-14566	3.7	12

12	Metal-Free Method for Direct Synthesis of Functionalized $\beta$ -Ketoenamines. <i>Journal of Organic Chemistry</i> , <b>2019</b> , 84, 3656-3661	4.2	10
11	A general two-step one-pot synthesis process of ynones from $\beta$ -keto acids and 1-iodoalkynes. <i>Chemical Communications</i> , <b>2018</b> , 54, 9517-9520	5.8	8
10	A Tf <sub>2</sub> O-Promoted Synthesis of Functionalized Quinolines from Ketoximes and Alkynes. <i>Advanced Synthesis and Catalysis</i> , <b>2019</b> , 361, 1995-1999	5.6	8
9	In-situ Generated and Premade 1-Copper(I) Alkynes in Cycloadditions. <i>Chemical Record</i> , <b>2017</b> , 17, 1231-1248	6.8	7
8	Ruthenium-Catalyzed Synthesis of Fused Tricyclic 1H-2,3-Dihydropyrimido[1,2-a]quinolines in One Step. <i>Organic Letters</i> , <b>2017</b> , 19, 3378-3381	6.2	7
7	Lewis acid-catalyzed tandem synthesis of 9-sulfonylamino- and 9-arylfluorenes. <i>RSC Advances</i> , <b>2016</b> , 6, 47570-47578	3.7	7
6	Hydrogenation of (N,N-disubstituted aminomethyl)nitrobenzenes to (N,N-disubstituted aminomethyl)anilines catalyzed by palladium/Bickel bimetallic nanoparticles. <i>RSC Advances</i> , <b>2015</b> , 5, 47125-47130	3.7	6
5	An Efficient and Practical Method for Highly Chemoselective Hydrogenation of Nitrobenzylamines to Aminobenzylamine Hydrochlorides. <i>Advanced Synthesis and Catalysis</i> , <b>2007</b> , 349, 1775-1780	5.6	5
4	General Synthesis of $\beta$ -Alkyl Ynones from Morpholine Amides and 1-Copper(I) Alkynes Promoted by Triflic Anhydride. <i>Organic Letters</i> , <b>2020</b> , 22, 8296-8301	6.2	4
3	Bischler-Napieralski Synthesis of 6-Alkynyl Phenanthridines Based on TfO-Promoted Electrophilic Activation of $\alpha$ -Aryl-2-propynamides. <i>Journal of Organic Chemistry</i> , <b>2021</b> , 86, 15726-15732	4.2	3
2	General Synthesis of Fully Substituted 4-Aminooxazoles from Amides and 1,4,2-Dioxazol-5-ones Based on Amide Activation and Umpolung Process. <i>Journal of Organic Chemistry</i> , <b>2021</b> , 86, 199-206	4.2	3
1	Tandem Synthesis of 1,3-Disubstituted Naphthalenes via TfOH-Promoted Directed-Aldol and Friedel-Crafts Reactions. <i>Journal of Organic Chemistry</i> , <b>2021</b> , 86, 15011-15019	4.2	1