## Ming Lang

## List of Publications by Year in descending order

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1684188 1588992 9 80 5 8 citations h-index g-index papers 9 9 9 42 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Copper-Catalyzed Tandem Cross-Coupling/[2 + 2] Cycloaddition of 1,6-Allenynes with Diazo Compounds to 3-Azabicyclo[5.2.0] Ring Systems. Organic Letters, 2019, 21, 9559-9563.	4.6	22
2	Synthesis of 3-Azabicyclo [ $\langle i\rangle m\langle i\rangle$ .2.0] Ring Systems via a Copper-Catalyzed Cascade Reaction of Diazo Compounds with 1, $\langle i\rangle n\langle i\rangle$ -Allenynes. Journal of Organic Chemistry, 2020, 85, 4418-4429.	3.2	15
3	Copper-Catalyzed Tandem Cross-Coupling/Thermally Promoted [2 + 2] Cycloaddition of 1,6-Enynes and Diazo Compounds To Assemble Methylenecyclobutane-Fused Ring System. Journal of Organic Chemistry, 2021, 86, 4714-4732.	3.2	11
4	Palladium(II)-Catalyzed Oxidative Decarboxylative $[2+2+1]$ Annulation of Cinnamic Acids with Alkynes: Access to Polysubstituted Pentafulvenes. Organic Letters, 2020, 22, 5589-5593.	4.6	9
5	Copperâ€Catalyzed Chemo―and Diastereoselective 1,3â€Dipolar Cycloaddition of Carbonyl Ylide and Aldehydeâ€Tetheredâ€Cyclohexadienone to Access Polycyclic Systems. Advanced Synthesis and Catalysis, 2021, 363, 4532-4537.	4.3	8
6	Oneâ€Pot Synthesis of 1,2,3â€Triazolo Polycyclic Systems via Copperâ€Catalyzed/TsOHâ€Promoted Tandem Annulation of 1,6â€Allenynes with Organic Azides. Advanced Synthesis and Catalysis, 2021, 363, 4549.	4.3	5
7	Enantioselective Synthesis of î±-Aryl-î²-Aminocyclopropane Carboxylic Acid Derivatives via Rh(II)-Catalyzed Cyclopropanation of Vinylsulfonamides with î±-Aryldiazoesters. Journal of Organic Chemistry, 2022, 87, 1074-1085.	3.2	5
8	PIDA-Promoted/HFIP-Controlled Dearomative Spirocyclization of Phenolic Ketones via a Spirocyclohexadienone-Oxocarbenium Cation Species. Journal of Organic Chemistry, 2022, 87, 6247-6262.	3.2	3
9	One-Pot Synthesis of 1,2,3-Triazole-Fused Polycyclic Systems via Sequential Annulation of 1,n-Enynes with Tosyl Azide. Synthesis, 0, , .	2.3	2