

Qiang Zhao

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Enantioselective Functionalization of Indoles and Pyrroles via an In Situ-Formed Spiro Intermediate. <i>Journal of the American Chemical Society</i> , 2013, 135, 8169-8172.	13.7	147
2	Enantioselective Synthesis of Pyrrole-Based Spiro and Polycyclic Derivatives by Iridium-Catalyzed Asymmetric Allylic Dearomatization and Controllable Migration Reactions. <i>Angewandte Chemie - International Edition</i> , 2015, 54, 8475-8479.	13.8	90
3	Selective Functionalization of Aromatic C(sp ²)-H Bonds in the Presence of Benzylic C(sp ³)-H Bonds by Electron-Deficient Carbenoids Generated from 4-Acyl-1-sulfonyl-1,2,3-triazoles. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 16645-16649.	13.8	50
4	Site-Selective Introduction of an Enamido Group at the C(3)-Position of Indoles. <i>Heterocycles</i> , 2015, 91, 1579.	0.7	21
5	Synthesis of 2-Substituted 2-Amino Ketones by Rhodium-Catalyzed Reaction of <i>N</i> -Sulfonyl-1,2,3-triazoles with 2-Alkenols. <i>Helvetica Chimica Acta</i> , 2017, 100, e1600320.	1.6	19
6	Enantioselective synthesis of <i>N</i> -allylindoles via palladium-catalyzed allylic amination/oxidation of indolines. <i>RSC Advances</i> , 2014, 4, 10875.	3.6	15
7	Thermal Reaction of 4-(<i>p</i> -Aminophenyl)-1-sulfonyl-1,2,3-triazoles Furnishing Benzoyl Cyanides through <i>N</i> -Sulfinyl Imine Intermediates. <i>Chemistry Letters</i> , 2015, 44, 967-969.	1.3	11
8	Selective Functionalization of Aromatic C(sp ²)-H Bonds in the Presence of Benzylic C(sp ³)-H Bonds by Electron-Deficient Carbenoids Generated from 4-Acyl-1-sulfonyl-1,2,3-triazoles. <i>Angewandte Chemie</i> , 2017, 129, 16872-16876.	2.0	9
9	Synthesis of β -Alkoxy Amines from Alkenes, Sulfonyl Azides, and Alcohols through Copper-Catalyzed Three-Component Tandem Reactions via Regioselective Ring-Opening of Aziridine Intermediates. <i>Asian Journal of Organic Chemistry</i> , 2021, 10, 1161-1166.	2.7	3
10	Cyclization Reaction of 4-Acyl-1-sulfonyl-1,2,3-triazoles Possessing Phenyl Rings through Generation of Electron-deficient Carbenoids. <i>Chemistry Letters</i> , 2019, 48, 510-512.	1.3	2