Yuebiao Zhou

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5543545/publications.pdf

Version: 2024-02-01

9	204	6	8
papers	citations	h-index	g-index
9	9	9	218
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Catalytic Enantioselective Conjugate Addition of Stereodefined Di―and Trisubstituted Alkenylaluminum Compounds to Acyclic Enones. Advanced Synthesis and Catalysis, 2020, 362, 370-375.	4.3	6
2	Sulfonate Nâ€Heterocyclic Carbene–Copper Complexes: Uniquely Effective Catalysts for Enantioselective Synthesis of Câ^'C, Câ^'B, Câ^'H, and Câ^'Si Bonds. Angewandte Chemie - International Edition, 2020, 59, 21304-21359.	13.8	44
3	Sulfonate Nâ€Heterocyclic Carbene–Copper Complexes: Uniquely Effective Catalysts for Enantioselective Synthesis of Câ^'C, Câ^'B, Câ^'H, and Câ^'Si Bonds. Angewandte Chemie, 2020, 132, 21488-21543.	2.0	13
4	Frontispiece: Catalytic Enantioselective Synthesis of Allylic Boronates Bearing a Trisubstituted Alkenyl Fluoride and Related Derivatives. Angewandte Chemie - International Edition, 2019, 58, .	13.8	1
5	Copper–Hydride-Catalyzed Enantioselective Processes with Allenyl Boronates. Mechanistic Nuances, Scope, and Utility in Target-Oriented Synthesis. Journal of the American Chemical Society, 2019, 141, 12087-12099.	13.7	29
6	Frontispiz: Catalytic Enantioselective Synthesis of Allylic Boronates Bearing a Trisubstituted Alkenyl Fluoride and Related Derivatives. Angewandte Chemie, 2019, 131, .	2.0	0
7	Catalytic Enantioselective Synthesis of Allylic Boronates Bearing a Trisubstituted Alkenyl Fluoride and Related Derivatives. Angewandte Chemie, 2019, 131, 12126-12131.	2.0	19
8	Catalytic Enantioselective Synthesis of Allylic Boronates Bearing a Trisubstituted Alkenyl Fluoride and Related Derivatives. Angewandte Chemie - International Edition, 2019, 58, 11998-12003.	13.8	58
9	S _N 2″-Selective and Enantioselective Substitution with Unsaturated Organoboron Compounds and Catalyzed by a Sulfonate-Containing NHC-Cu Complex. Journal of the American Chemical Society, 2018, 140, 16842-16854.	13.7	34