

Goki Hirata

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3608557/publications.pdf>

Version: 2024-02-01

11
papers

114
citations

1684188
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1474206
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12
all docs

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docs citations

12
times ranked

104
citing authors

#	ARTICLE	IF	CITATIONS
1	The Mizoroki-Heck Reaction with Internal Olefins: Reactivities and Stereoselectivities. <i>Asian Journal of Organic Chemistry</i> , 2020, 9, 480-491.	2.7	32
2	Copper-Catalyzed Tertiary Alkylative Cyanation for the Synthesis of Cyanated Peptide Building Blocks. <i>Journal of the American Chemical Society</i> , 2020, 142, 1692-1697.	13.7	19
3	Chemistry of Tertiary Carbon Center in the Formation of Congested C [∞] O Ether Bonds. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 4329-4334.	13.8	19
4	Organo-photoredox-Catalyzed Atom-Transfer Radical Substitution of Alkenes with $\hat{\pm}$ -Carbonyl Alkyl Halides. <i>Organic Letters</i> , 2020, 22, 8952-8956.	4.6	17
5	Direct $\hat{\pm}$ -Tertiary Alkylations of Ketones in a Combined Copper [∞] Organocatalyst System. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 10620-10625.	13.8	16
6	Chemistry of Tertiary Carbon Center in the Formation of Congested C [∞] O Ether Bonds. <i>Angewandte Chemie</i> , 2021, 133, 4375-4380.	2.0	6
7	Controlling alkyne reactivity by means of a copper-catalyzed radical reaction system for the synthesis of functionalized quaternary carbons. <i>Beilstein Journal of Organic Chemistry</i> , 2020, 16, 502-508.	2.2	2
8	Direct $\hat{\pm}$ -Tertiary Alkylations of Ketones in a Combined Copper [∞] Organocatalyst System. <i>Angewandte Chemie</i> , 2021, 133, 10714-10719.	2.0	2
9	Hybrid Reaction Systems for the Synthesis of Alkylated Compounds Based upon Cu [∞] Catalyzed Coupling of Radicals and Organometallic Species. <i>Chemical Record</i> , 2020, 20, 403-412.	5.8	1
10	Innenteilbild: Chemistry of Tertiary Carbon Center in the Formation of Congested C [∞] O Ether Bonds (<i>Angew. Chem.</i> 8/2021). <i>Angewandte Chemie</i> , 2021, 133, 3870-3870.	2.0	0
11	Transition metal-free ether coupling and hydroamidation enabling the efficient synthesis of congested heterocycles. <i>Chemical Communications</i> , 2022, 58, 3665-3668.	4.1	0