

Julien Genovino

List of Publications by Year in descending order

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10
papers

528
citations

1040056

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h-index

1372567

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g-index

11
all docs

11
docs citations

11
times ranked

733
citing authors

#	ARTICLE	IF	CITATIONS
1	Visible-Light-Initiated Manganese Catalysis for C-H Alkylation of Heteroarenes: Applications and Mechanistic Studies. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 15309-15313.	13.8	157
2	Metal-Free-Visible Light C-H Alkylation of Heteroaromatics via Hypervalent Iodine-Promoted Decarboxylation. <i>Organic Letters</i> , 2018, 20, 3229-3232.	4.6	102
3	Accessing Drug Metabolites via Transition-Metal Catalyzed C-H Oxidation: The Liver as Synthetic Inspiration. <i>Angewandte Chemie - International Edition</i> , 2016, 55, 14218-14238.	13.8	94
4	Complementation of Biotransformations with Chemical C-H Oxidation: Copper-Catalyzed Oxidation of Tertiary Amines in Complex Pharmaceuticals. <i>Journal of the American Chemical Society</i> , 2013, 135, 12346-12352.	13.7	60
5	Small Molecule Proprotein Convertase Subtilisin/Kexin Type 9 (PCSK9) Inhibitors: Hit to Lead Optimization of Systemic Agents. <i>Journal of Medicinal Chemistry</i> , 2018, 61, 5704-5718.	6.4	37
6	Synthesis of sterically hindered enamides via a Ti-mediated condensation of amides with aldehydes and ketones. <i>Chemical Communications</i> , 2012, 48, 6735.	4.1	23
7	Die Erschließung von Wirkstoffmetaboliten durch Übergangsmetallkatalysierte C-H-Oxidation: die Leber als Inspiration für die Synthese. <i>Angewandte Chemie</i> , 2016, 128, 14430-14451.	2.0	23
8	Access to drug metabolites via C-H functionalization: copper-catalyzed aerobic oxidation of N,N-dimethylalkylamines in complex pharmaceuticals. <i>Tetrahedron Letters</i> , 2015, 56, 3066-3069.	1.4	14
9	Organophotochemical S _N Ar Reactions of Mildly Electron-Poor Fluoroarenes. <i>European Journal of Organic Chemistry</i> , 2020, 2020, 2766-2770.	2.4	13
10	One-Pot Synthesis of β -Branched α -Acylamines via Titanium-Mediated Condensation of Amides, Aldehydes, and Organometallics. <i>Organic Letters</i> , 2017, 19, 1064-1067.	4.6	5