

Itaru Suzuki

List of Publications by Year in descending order

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papers

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#	ARTICLE	IF	CITATIONS
1	Zn(ii) chloride-catalyzed direct coupling of various alkynes with acetals: facile and inexpensive access to functionalized propargyl ethers. <i>Chemical Communications</i> , 2013, 49, 11620.	4.1	24
2	Characterization of the Dynamic Equilibrium between Closed and Open Forms of the Benzoxaborole Pharmacophore. <i>ACS Medicinal Chemistry Letters</i> , 2016, 7, 1097-1101.	2.8	22
3	Catalytic [3 + 2] Cycloaddition through Ring Cleavage of Simple Cyclopropanes with Isocyanates. <i>Organic Letters</i> , 2015, 17, 4010-4013.	4.6	19
4	Photoredox α -Allylation of α -Halocarbonyls with Allylboron Compounds Accelerated by Fluoride Salts under Visible Light Irradiation. <i>Asian Journal of Organic Chemistry</i> , 2016, 5, 179-182.	2.7	17
5	Indium(III) Halide-Catalyzed UV-Irradiated Radical Coupling of Iodomethylphosphorus Compounds with Various Organostannanes. <i>Organic Letters</i> , 2013, 15, 1728-1731.	4.6	15
6	Synthesis of Cyclopropane-Containing Phosphorus Compounds by Radical Coupling of Butenylindium with Iodo Phosphorus Compounds. <i>European Journal of Organic Chemistry</i> , 2011, 2011, 2163-2171.	2.4	13
7	GaBr ₃ -catalyzed Coupling between α -Iodo Esters with Alkynylstannanes under UV Irradiation. <i>Chemistry Letters</i> , 2015, 44, 38-40.	1.3	9
8	Catalytic cycloaddition of 2-hydroxy ketones with 1,1-dicyanoalkenes. <i>Organic and Biomolecular Chemistry</i> , 2016, 14, 1707-1714.	2.8	9
9	Catalytic Annulation of Diethyl Methylene cyclopropane-1,1-dicarboxylate with 1,1-Dicyanoalkenes. <i>Organic Letters</i> , 2017, 19, 2690-2693.	4.6	8
10	Synthesis of 5-Membered Sulfur Heterocycles via Tin-Catalyzed Annulation of Mercapto Ketones with Activated Alkenes. <i>Journal of Organic Chemistry</i> , 2020, 85, 2759-2769.	3.2	8
11	Catalytic Annulation of Epoxides with Heterocumulenes by the Indium-Tin System. <i>Molecules</i> , 2018, 23, 782.	3.8	5
12	Transition-Metal-Free Reductive Coupling of 1,3-Butadienes with Aldehydes Catalyzed by Dibutylindotin Hydride. <i>Organic Letters</i> , 2017, 19, 5392-5394.	4.6	4
13	Diastereoselective Synthesis of Spiro[2.3]hexanes from Methylene cyclopropane and Cyanoalkenes Catalyzed by a Tin-ate Complex. <i>European Journal of Organic Chemistry</i> , 2019, 2019, 3658-3661.	2.4	3
14	Magnesium Halide-Catalyzed Synthesis of Oxaspiro[2.5]octenes from a Methylene cyclopropane and Acyl Cyanoalkenes. <i>European Journal of Organic Chemistry</i> , 2021, 2021, 2785-2787.	2.4	3
15	Direct use of 1,3-dienes for the allylation of ketones via catalytic hydroindation. <i>RSC Advances</i> , 2020, 10, 6030-6034.	3.6	2
16	One-step Preparation of N-Unprotected Aziridines from α -Azirines by Addition of Ketene Silyl Acetals Catalyzed by Lewis Acids. <i>Chemistry Letters</i> , 2022, 51, 9-12.	1.3	2
17	4-t-Butylbenzylation of carboxylic acid for GC-MS analysis. <i>SN Applied Sciences</i> , 2020, 2, 1.	2.9	0
18	Reductive coupling of allenates with aldehydes catalyzed by halogenotin hydride. <i>Organic and Biomolecular Chemistry</i> , 2022, 20, 5402-5405.	2.8	0