

JÃ©rÃ©me Thibonnet

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Synthesis of Isocoumarins and Î±-Pyrone via Tandem Stille Reaction/Heterocyclization. <i>Journal of Organic Chemistry</i> , 2005, 70, 6669-6675.	3.2	88
2	Copper-catalyzed Preparation of Î±-alkylidenebutenolides and Isocoumarins under Mild Palladium-free Conditions. <i>Advanced Synthesis and Catalysis</i> , 2009, 351, 779-788.	4.3	84
3	Emergence of Copper-mediated Formation of C=C Bonds. <i>European Journal of Organic Chemistry</i> , 2017, 2017, 209-228.	2.4	59
4	One-Step Synthesis of Î±-Pyrone from Acyl Chlorides by the Stille Reaction. <i>Journal of Organic Chemistry</i> , 2002, 67, 3941-3944.	3.2	58
5	Organogold(I) complexes: Synthesis, X-ray crystal structures and aurophilicity. <i>Journal of Organometallic Chemistry</i> , 2005, 690, 4835-4843.	1.8	37
6	Regio- and stereoselective preparation of Î±-alkylidenebutenolides or Î±-pyrone using a Stille reaction and palladium-catalysed oxacyclisation sequence. <i>Tetrahedron Letters</i> , 2003, 44, 7633-7636.	1.4	34
7	Regioselective Copper-Mediated Synthesis of Thieno[2,3-c]pyrane-7-one, Indolo[2,3-c]pyrane-1-one, and Indolo[3,2-c]pyrane-1-one. <i>Journal of Organic Chemistry</i> , 2011, 76, 8347-8354.	3.2	33
8	Carboxylate-directed Tandem Functionalizations of Î±,Î²-dihaloalkenoic Acids with Alkynes: A Straightforward Access to (Z)-substituted Î±-alkylidenebutenolides. <i>Chemistry - A European Journal</i> , 2011, 17, 13692-13696.	3.3	31
9	Short and convenient synthesis of two natural phthalides by a copper(I) catalysed Sonogashira/oxacyclisation copper(I) process. <i>Tetrahedron Letters</i> , 2014, 55, 982-984.	1.4	20
10	Tributylstannyl 4-tributylstannylbut-3-enoate: a useful C-4 homologating agent. Application to the synthesis of aryl iodolactones. <i>Tetrahedron Letters</i> , 1996, 37, 7507-7510.	1.4	19
11	Stereoselective access to functionalized Î±-Î² unsaturated acids. <i>Tetrahedron</i> , 2003, 59, 4433-4441.	1.9	19
12	Cross-coupling reaction: stereoselective synthesis of (E)-aryl or heteroarylvinylgermanes. <i>Tetrahedron Letters</i> , 2000, 41, 9981-9984.	1.4	18
13	Palladium-Catalyzed Cross-Coupling of 1,4-Disubstituted 5-Iodo-1,2,3-triazoles with Organotin Reagents. <i>Synthesis</i> , 2013, 45, 633-638.	2.3	18
14	Palladium-Catalysed Cross-Coupling of Iodovinyl Acids with Organometallic Reagents. Selective Synthesis of 3,3-Disubstituted Prop-2-enoic Acids. <i>Synthesis</i> , 2002, 2002, 543-551.	2.3	17
15	Copper-mediated preparation of new pyrano[3,4:4,5]imidazo[1,2-a]pyridin-1-one compounds under mild palladium-free conditions. <i>Organic and Biomolecular Chemistry</i> , 2011, 9, 1212-1218.	2.8	17
16	Straightforward Access to a Great Diversity of Complex Biorelevant Î±-Lactams Thanks to a Tunable Cascade Multicomponent Process. <i>Organic Process Research and Development</i> , 2020, 24, 606-614.	2.7	17
17	Copper-catalyzed Domino Route to Natural Nostoclidins and Analogues: A Total Synthesis of Nostoclidins I and II. <i>Advanced Synthesis and Catalysis</i> , 2013, 355, 2936-2941.	4.3	16
18	Palladium and copper catalyzed Sonogashira decarboxylative coupling of aryl iodides and alkynyl carboxylic acids. <i>Tetrahedron Letters</i> , 2016, 57, 3358-3362.	1.4	16

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37	Tandem One-Pot Approach to <i>N</i> -Substituted Lactones by Carbon-Carbon Coupling Followed by 5-exo or 6-endo Dig Cyclization: DFT Studies and Cyclization Mode. <i>European Journal of Organic Chemistry</i> , 2019, 2019, 7439-7447.	2.4	2
38	Synthesis of New Highly Functionalized 1H-Indole-2-carbonitriles via Cross-Coupling Reactions. <i>Molecules</i> , 2021, 26, 5287.	3.8	1
39	Synthesis and Characterization of Novel Thiazolidinones and Thioxothiazolidinones Derived from Substituted Indole. <i>MolBank</i> , 2021, 2021, M1284.	0.5	1
40	Synthesis of 1-Tetralone Derivatives Using a Stille Cross Coupling/Friedel Crafts Acylation Sequence.. <i>ChemInform</i> , 2005, 36, no.	0.0	0
41	Preparation of titanium-containing polymeric foam for inertial confinement fusion target. <i>Applied Organometallic Chemistry</i> , 2013, 27, 695-697.	3.5	0
42	RCM vs Oxacycloisomerization through Divergent Reactivity of Dienyl- or Ynenylcycloalkanols using Grubbs Catalyst: an Access to Carbocycles and Fused Bicyclic Dihydrofurans. <i>ChemistrySelect</i> , 2019, 4, 12289-12293.	1.5	0