

Markus Leibeling

List of Publications by Year in descending order

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13
papers

865
citations

687363

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docs citations

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729
citing authors

#	ARTICLE	IF	CITATIONS
1	Preparation and Reactivity of Acyclic Chiral Allylzinc Species by a Zinc-Brook Rearrangement. <i>Angewandte Chemie - International Edition</i> , 2016, 55, 6057-6061.	13.8	24
2	Preparation and Reactivity of Acyclic Chiral Allylzinc Species by a Zinc-Brook Rearrangement. <i>Angewandte Chemie</i> , 2016, 128, 6161-6165.	2.0	11
3	Oligoene-Based π -Helicenes or Dispiranes? Winding up Oligoene Chains by a Multiple Carbopalladation/Stille/(Electrocyclization) Cascade. <i>Chemistry - A European Journal</i> , 2015, 21, 16136-16146.	3.3	22
4	π -Helicenes Truncated to a Minimum: Access Through a Domino Approach Involving Multiple Carbopalladations and a Stille Coupling. <i>Angewandte Chemie - International Edition</i> , 2015, 54, 1331-1335.	13.8	49
5	Selective Carbon-Carbon Bond Cleavage for the Stereoselective Synthesis of Acyclic Systems. <i>Angewandte Chemie - International Edition</i> , 2015, 54, 414-429.	13.8	291
6	Carbohydrate-Based Synthetic Chemistry in the Context of Drug Design. <i>Topics in Medicinal Chemistry</i> , 2014, , 1-21.	0.8	2
7	Flexible synthesis of anthracycline aglycone mimics via domino carbopalladation reactions. <i>Beilstein Journal of Organic Chemistry</i> , 2013, 9, 2194-2201.	2.2	24
8	A Ridge Walk between Reaction Modes: An Unprecedented Pd-Catalyzed Domino Sequence of Diynyl-Substituted Bromoarenes. <i>Organic Letters</i> , 2012, 14, 346-349.	4.6	47
9	Winding up Alkynes: A Pd-Catalyzed Tandem-Domino Reaction to Chiral Biphenyls. <i>Chemistry - A European Journal</i> , 2012, 18, 6138-6141.	3.3	33
10	Intermolecular Twofold Carbopalladation/Cyclization Sequence to Access Chromans and Isochromans from Carbohydrates. <i>Chemistry - A European Journal</i> , 2011, 17, 9888-9892.	3.3	65
11	Hybrids of sugars and aromatics: A Pd-catalyzed modular approach to chromans and isochromans. <i>Bioorganic and Medicinal Chemistry</i> , 2010, 18, 3656-3667.	3.0	32
12	Domino access to highly substituted chromans and isochromans from carbohydrates. <i>Nature Chemical Biology</i> , 2010, 6, 199-201.	8.0	106
13	A Pd-Catalyzed Approach to (1 \rightarrow 6)-Linked C-Glycosides. <i>Organic Letters</i> , 2010, 12, 3934-3937.	4.6	59