

Jingwei Li

List of Publications by Year in descending order

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13
papers

417
citations

1040056

9
h-index

1199594

12
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18
all docs

18
docs citations

18
times ranked

490
citing authors

#	ARTICLE	IF	CITATIONS
1	Diastereoselective ring-rearrangement metathesis to set the stereochemistry of all-carbon quaternary centres. <i>Chemical Science</i> , 2012, 3, 3296.	7.4	11
2	Formal C-H amination of cyclopropenes. <i>Chemical Communications</i> , 2012, 48, 10990.	4.1	9
3	Gold-Catalyzed Formation of Oxonium Ions from Enynes and Their Intra- and Intermolecular Trapping with Allylsilanes. <i>Organic Letters</i> , 2012, 14, 410-413.	4.6	15
4	Metal-Catalyzed Rearrangement of Cyclopropenes to Allenes. <i>Journal of the American Chemical Society</i> , 2011, 133, 12964-12967.	13.7	34
5	Enyne-Metathesis-Based Tandem Processes. <i>European Journal of Organic Chemistry</i> , 2011, 2011, 4269-4287.	2.4	80
6	Mild and efficient catalytic method for α -trimethylsilyl ketones. <i>Arkivoc</i> , 2011, 2011, 17-25.	0.5	7
7	Application of a Tandem Metathesis to the Synthesis of (+)-Panepophenanthrin. <i>Chemistry - an Asian Journal</i> , 2010, 5, 1298-1302.	3.3	8
8	Cyclopropenation of Alkylidene Carbenes Derived from α -Silyl Ketones. <i>Journal of the American Chemical Society</i> , 2010, 132, 6640-6641.	13.7	24
9	Tandem Enyne Metathesis-Metallotropic [1,3]-Shift for a Concise Total Syntheses of (+)-Asperpentyn, (α)-Harveynone, and (α)-Tricholomenyn A. <i>Organic Letters</i> , 2009, 11, 571-574.	4.6	53
10	New method for the preparation of nonuniform distributed Co/SiO ₂ catalysts. <i>Chemical Communications</i> , 2008, , 5954.	4.1	15
11	Chiral-Mn(Salen)-Complex-Catalyzed Kinetic Resolution of Secondary Alcohols in Water. <i>Angewandte Chemie</i> , 2003, 115, 1072-1074.	2.0	27
12	Chiral-Mn(Salen)-Complex-Catalyzed Kinetic Resolution of Secondary Alcohols in Water.. <i>ChemInform</i> , 2003, 34, no.	0.0	0
13	Chiral-Mn(Salen)-Complex-Catalyzed Kinetic Resolution of Secondary Alcohols in Water. <i>Angewandte Chemie - International Edition</i> , 2003, 42, 1042-1044.	13.8	127