

Feng Geng

List of Publications by Year in descending order

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13
papers

357
citations

933447

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h-index

1125743

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g-index

17
all docs

17
docs citations

17
times ranked

263
citing authors

#	ARTICLE	IF	CITATIONS
1	Total Synthesis of Proposed Amphidinolide A via a Highly Selective Ring-Closing Metathesis. <i>Organic Letters</i> , 2002, 4, 2841-2844.	4.6	90
2	Stereospecificity of the 1,2-Wittig Rearrangement: How Chelation Effects Influence Stereochemical Outcome. <i>Journal of the American Chemical Society</i> , 1998, 120, 8551-8552.	13.7	45
3	Three-Component Coupling via the Squarate Ester Cascade as a Concise Route to the Bioactive Triquinane Sesquiterpene Hypnophilin. <i>Organic Letters</i> , 2002, 4, 71-73.	4.6	44
4	Applications of the Squarate Ester Cascade to the Expedient Synthesis of Hypnophilin, Coriolin, and Ceratopicanol. <i>Journal of the American Chemical Society</i> , 2002, 124, 9199-9203.	13.7	38
5	A Highly Abbreviated Synthesis of Pentalenene by Means of the Squarate Ester Cascade. <i>Organic Letters</i> , 2002, 4, 4547-4549.	4.6	37
6	Synthesis and Fluoride-Promoted Wittig Rearrangements of β -Alkoxy-silanes. <i>Organic Letters</i> , 1999, 1, 1111-1113.	4.6	26
7	Methyl-lithium-Promoted Wittig Rearrangements of β -Alkoxy-silanes. <i>Organic Letters</i> , 1999, 1, 1115-1118.	4.6	20
8	Synthesis of aryl and alkyl acylsilanes using trimethyl(tributylstannyl)silane. <i>Tetrahedron Letters</i> , 1999, 40, 3113-3114.	1.4	19
9	5-Benzothiazole substituted pyrimidine derivatives as HCV replication (replicase) inhibitors. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2012, 22, 3229-3234.	2.2	13
10	Novel substituted pyrimidines as HCV replication (replicase) inhibitors. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2012, 22, 1160-1164.	2.2	11
11	Pyridofuran substituted pyrimidine derivatives as HCV replication (replicase) inhibitors. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2012, 22, 5144-5149.	2.2	6
12	An epidemic model for non-first-order transmission kinetics. <i>PLoS ONE</i> , 2021, 16, e0247512.	2.5	4
13	Predicting post-experiment fatigue among healthy young adults: Random forest regression analysis. <i>Psychological Test and Assessment Modeling</i> , 2019, 61, 471-493.	0.6	4