

# Shaomin Fu

## List of Publications by Year in descending order

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Version: 2024-02-01

18  
papers

194  
citations

1163117

8  
h-index

1125743

13  
g-index

18  
all docs

18  
docs citations

18  
times ranked

166  
citing authors

#	ARTICLE	IF	CITATIONS
1	Chiral Pool Guided Syntheses of Polycyclic Natural Products. Chinese Journal of Chemistry, 2022, 40, 407.	4.9	6
2	Asymmetric Total Synthesis of Shizukaol J, Trichloranoid C and Trishizukaol A. Angewandte Chemie - International Edition, 2022, 61, .	13.8	10
3	Construction of the Tetracyclic Core Structure of Dysiherbols Aâ€™C. Organic Letters, 2022, 24, 1642-1646.	4.6	7
4	Asymmetric Total Synthesis of Natural Lindenane Sesquiterpenoid Oligomers via a Triene as a Potential Biosynthetic Intermediate. Angewandte Chemie - International Edition, 2022, 61, .	13.8	4
5	Asymmetric Total Synthesis of Rumphellclovane E. Organic Letters, 2021, 23, 290-295.	4.6	19
6	Synthetic Study Aiming at the Tricyclic Core of 12- <i>epi</i> -JBIR-23/24. Organic Letters, 2021, 23, 3151-3156.	4.6	5
7	Catalytic radical cascade cyclization of alkene-tethered enones to fused bicyclic cyclopropanols. Organic Chemistry Frontiers, 2021, 8, 6678-6686.	4.5	5
8	Recent advances in alkaline earth metal-enabled syntheses of heterocyclic compounds. Organic and Biomolecular Chemistry, 2020, 18, 6443-6466.	2.8	9
9	Recent progress in the synthesis of limonoids and limonoid-like natural products. Organic Chemistry Frontiers, 2020, 7, 1903-1947.	4.5	23
10	Total synthesis of crotophorbolone. Chemical Science, 2020, 11, 7177-7181.	7.4	19
11	Construction of BCDEF Core of Andilesin C. Organic Letters, 2019, 21, 7809-7812.	4.6	7
12	A unified strategy toward total syntheses of lindenane sesquiterpenoid [4â€™+â€™] dimers. Nature Communications, 2019, 10, 1892.	12.8	27
13	Carbonâ€™Oxygen Homocoupling of 2-Naphthols through Electrochemical Oxidative Dearomatization. Synlett, 2019, 30, 903-909.	1.8	5
14	Back Cover: Asymmetric Synthesis of the Ring A Substructure of Genkwadane A (Chin. J. Chem. 9/2018). Chinese Journal of Chemistry, 2018, 36, 888-888.	4.9	0
15	Asymmetric Synthesis of the Ring A Substructure of Genkwadane A. Chinese Journal of Chemistry, 2018, 36, 831-836.	4.9	7
16	Iron-Catalyzed Intramolecular Pterozone-Type [5 + 2] Cycloaddition: Access to Tricyclo[6.3.1.0 <sup>1,6</sup> ]dodecane. Organic Letters, 2018, 20, 2934-2938.	4.6	16
17	Synthesis of Polycyclic Frameworks through Iron-Catalyzed Intramolecular [5+2] Cycloaddition. Synlett, 2018, 29, 1978-1982.	1.8	10
18	Asymmetric synthesis of the fully functionalized six-membered ring of trigoxyphin A. Chemical Communications, 2018, 54, 7665-7668.	4.1	15