Green Journals

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Journal Information

Journal Title	Chinese Journal of Organic Chemistry
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Classification History

Year	A+	A	B	C
2026		✓	✓	
2025		✓	✓	
2024		✓	✓	
2023		✓	✓	
2021/2022		✓	✓	
2020		✓	✓	
2019		✓	✓	
2018		✓		

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

Recent Advances in Enantioselective Transformations Enabled by Synergistic Photoredox/Chromium Catalysis
2026 Vol. 46 Issue 4 Pages 1481
Authors: Yu-Chen Miao, Hang Qi, Huan-Ming Huang
DOI: 10.6023/cjoc202512018

Research Progress in Electrophilic Selenium-Catalyzed Rearrangement Reactions
2026 Vol. 46 Issue 5 Pages 2002
Authors: Wangzhen Qiu, Xiaodan Zhao
DOI: 10.6023/cjoc202508009

Chiral P-N-O Ligands for Iridium-Catalyzed Asymmetric Hydrogenation of Aromatic Ketones
2026 Vol. 46 Issue 5 Pages 2129
Authors: Wenjie Zhang, Zhengchao Duan, Xiangping Hu
DOI: 10.6023/cjoc202511002

Carbonyl Reduction of Acylsilanes Mediated by Turbo Grignard
2026 Vol. 46 Issue 5 Pages 2031
Authors: Zixin Guo, Pan Xu, Xiaofeng Xu et al.
DOI: 10.6023/cjoc202510034

Structural Modifications, Structure-Activity Relationships, and Total Synthesis Advances in Erythromycin Analogs against Resistant Pathogens
2026 Vol. 46 Issue 1 Pages 39
Authors: Cui Xinyi, Guo Lifan, Ma Congxuan et al.
DOI: 10.6023/cjoc202506020

Palladium-Catalyzed Radical Reactions via Pd(I) Pathway: A Brief Summary of Reaction Patterns and Recent Progress
2026 Vol. 46 Issue 4 Pages 1303
Authors: Yi-Fan Tan, Lei Jiao
DOI: 10.6023/cjoc202512048

BrCH(SCF ₃) ₂ : A Versatile Precursor for Diverse Transformations of Bis(trifluoromethylthio)carbene
2026 Vol. 46 Issue 10 Pages 4187
Authors: Zefeng Wang, Chao Liu
DOI: 10.6023/cjoc202600020

Synthesis, Anticancer Evaluation, and Preliminary Mechanism Study of 1,3,4-Oxadiazole Derivatives Targeting K562 Tumor Cells
2026 Vol. 46 Issue 10 Pages 4034
Authors: Yueyou Wu, Dandan He, Nianlin Feng et al.
DOI: 10.6023/cjoc202601044

Nickel-Catalyzed Borylation of Aryl Nonaflates for the Efficient Synthesis of Arylboronates via C—O Bond Functionalization
2026 Vol. 46 Issue 1 Pages 207
Authors: Liang Yuan, Gui Chao, Wang Wenwen et al.
DOI: 10.6023/cjoc202507010

Ring-Strain-Promoted Transformations of Bicyclo/Azabicyclo[1.1.0]butane-Derived Boronic Esters
2026 Vol. 46 Issue 9 Pages 3480
Authors: Tian-Ge Dong, Chong-Lei Ji, De-Wei Gao
DOI: 10.6023/cjoc202603021