Green Journals

International Approved Journals

Journal Information

Journal Title	Scientia Sinica Chimica
Publisher	Science Press
ISSN	1674-7224
E-ISSN	2095-9435
Database	SCOPUS
Domain	Life Sciences, Physical Sciences, Social Sciences

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

Characterization and Chemical Modulation of Cell Surface Molecular Features in Cellular Interactions
2026-10-1
Authors: Ze Yang, Yuqiao Huang, Xinliang Ming et al.
DOI: 10.1360/ssc-2026-0203

Machine Learning-Based Prediction and Structure–Retention Relationship Interpretation of Flavonoid Retention under Defined Reversed-Phase C18 Conditions
2026-10-1
Authors: Min Wang, Weibing Zhang
DOI: 10.1360/ssc-2026-0170

Rare-Earth Upconversion Nanoparticles: Structural Design, Energy Transfer Regulation and Biomedical Applications
2026-10-1
Authors: Fangyun Wang, Mengyao Zhao, Fan Zhang
DOI: 10.1360/ssc-2026-0185

Strategic development of chemical measurement science during the 15th Five-Year Plan period: an overview
2026-10-1
Authors: Yong Wang, Jinghong Li, Yu Xia et al.
DOI: 10.1360/ssc-2026-0201

Recent developments of multistate density functional theory
2026-9-28 Vol. 56 Issue 10 Pages 3156-3189
Authors: Yangyi Lu
DOI: 10.1360/ssc-2026-0155

Molecular thermodynamics: effect of hydrogen-bonding interactions
2026-9-28 Vol. 56 Issue 10 Pages 3101-3120
Authors: Lin-Xue Han, Ya-Fei Yuan, Chen Ji et al.
DOI: 10.1360/ssc-2026-0055

Recent advances in dynamically coordinated hydrogels for flexible mechanosensitive interfaces and high-fidelity signal acquisition
2026-9-28 Vol. 56 Issue 10 Pages 3137-3155
Authors: Minna Sun, Haopeng Li, Shengqi Zhang et al.
DOI: 10.1360/ssc-2026-0126

Cu_{2−<italic>x</italic>}Se@COF/PB with near-infrared light-enhanced peroxidase-like activity enables colorimetric-photothermal dual-mode detection of tannic acid
2026-9-24 Vol. 56 Issue 10 Pages 3336-3349
Authors: Xueying Yang, Li Zhang, Zhongwei Jiang et al.
DOI: 10.1360/ssc-2026-0125

Regulating pre-carbonization temperature to construct ZIF-67-derived CoS₂/nitrogen-doped carbon composites for sodium storage
2026-9-21 Vol. 56 Issue 10 Pages 3320-3335
Authors: Lei Yang, Zhiwei Guo, Changwu Wan et al.
DOI: 10.1360/ssc-2026-0147

Research on colorimetric sensors based on nanozyme materials for food safety
2026-9-21 Vol. 56 Issue 10 Pages 3228-3246
Authors: Yamei Zhang, Zhenbin Wang, Yan Fan et al.
DOI: 10.1360/ssc-2026-0137