Green Journals

International Approved Journals

Journal Information

Journal Title	Current Opinion in Food Science
Publisher	Elsevier Ltd
ISSN	2214-7993
E-ISSN	
Database	SCOPUS
Domain	Health Sciences, 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

Microbial safety of work-in-process (WIP) fresh-cut produce ingredients
2026-12 Vol. 72 Pages 101475
Authors: Nirosha R Amarasekara, Joshua B Gurtler, Xuetong Fan
DOI: 10.1016/j.cofs.2026.101475

Enhancing gastrointestinal stability and bioaccessibility of polyphenols: advances in delivery system strategies
2026-12 Vol. 72 Pages 101463
Authors: Xiaoxue Zang, Zifan Yuan, Xiaoyuan Chi et al.
DOI: 10.1016/j.cofs.2026.101463

Graphene field-effect transistor sensors for food safety: principles and applications
2026-12 Vol. 72 Pages 101470
Authors: Jiacheng Li, Songjia Luo, Lu Wang et al.
DOI: 10.1016/j.cofs.2026.101470

Editorial overview: Frontiers of food safety: Epidemiology, omics integration, digital technologies, and ecological control in the One Health era
2026-12 Vol. 72 Pages 101477
Authors: Nathália C Cirone-Silva
DOI: 10.1016/j.cofs.2026.101477

Theoretical foundations of situational appropriateness. A critical review of its operationalization
2026-12 Vol. 72 Pages 101484
Authors: Daniel Schoonbrood, Julien Delarue
DOI: 10.1016/j.cofs.2026.101484

Structural and matrix fate of phenolics in selected fermented foods: from processing-induced remodeling to quality and function
2026-12 Vol. 72 Pages 101485
Authors: Jiashuo Sun, Yifan Ren, Minsha Qiao et al.
DOI: 10.1016/j.cofs.2026.101485

Simultaneous rheology-FTIR spectroscopy as an emerging strategy for dynamic structure–function analysis of food soft matter
2026-12 Vol. 72 Pages 101466
Authors: Siyi Lyu, Huiyu Xiang, Weibing Tao et al.
DOI: 10.1016/j.cofs.2026.101466

Internal exposure induced intestinal injury: digestive transformation and toxic effects of micro- and nanoplastics
2026-12 Vol. 72 Pages 101487
Authors: Keli Wang, Shuting Zhou, Wei Lu et al.
DOI: 10.1016/j.cofs.2026.101487

Key regulators of fruit polyphenols: implications for food quality and nutraceutical value
2026-12 Vol. 72 Pages 101460
Authors: Peng Xiao, Hang Ge, Xiao-ying Li et al.
DOI: 10.1016/j.cofs.2026.101460

Microbial persistence during ultrasonic washing of fresh produce: from survival mechanisms to control strategies
2026-12 Vol. 72 Pages 101476
Authors: Shiyu Li, Jinsong Feng, Shenmiao Li et al.
DOI: 10.1016/j.cofs.2026.101476