Green Journals

International Approved Journals

Journal Information

Journal Title	Food Control
Publisher	Elsevier B.V.
ISSN	0956-7135
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

Biogenic amines in Manchego cheese: a statistical PDO-wide evaluation of milk treatment, ripening, seasonal, and geographical factors
2027-4 Vol. 194 Pages 112716
Authors: Inés María Ramos, Francisco Pla Martos, Justa María Poveda
DOI: 10.1016/j.foodcont.2026.112716

Honey botanical fingerprints in neighboring insular environments: Multi-marker DNA metabarcoding approach for fine geographical differentiation
2027-4 Vol. 194 Pages 112699
Authors: Claire Gay, Benoit Foucan-Perafide, Précillia Cochard et al.
DOI: 10.1016/j.foodcont.2026.112699

ESII-REIMS combined with an interpretable machine learning model for authentication of the biological origin of marine fish oils
2027-4 Vol. 194 Pages 112713
Authors: Yiwei Cui, Chenyi Zhou, Jiaqi Yuan et al.
DOI: 10.1016/j.foodcont.2026.112713

Clove essential oil in postharvest preservation of fruits and vegetables: A comprehensive review of mechanisms, delivery technologies, and practical efficacy
2027-4 Vol. 194 Pages 112714
Authors: Cheng Li, Huanxin Zhang
DOI: 10.1016/j.foodcont.2026.112714

Temperature-dependent near-infrared hyperspectral responses and nondestructive prediction of multidimensional quality deterioration in frozen beef
2027-4 Vol. 194 Pages 112701
Authors: Weijun Zhang, Jianguo Yu, Yi Wang et al.
DOI: 10.1016/j.foodcont.2026.112701

Occurrence, bioaccumulation, and health risks of legacy and emerging per- and polyfluoroalkyl substances in edible aquatic organisms from Poyang Lake, China
2027-4 Vol. 194 Pages 112706
Authors: Fangfang Min, Xinghui Zhang, Nannan Wan et al.
DOI: 10.1016/j.foodcont.2026.112706

Visual biomarkers for predicting fruit ripeness and sensory quality: A critical review
2027-4 Vol. 194 Pages 112705
Authors: Luíz Guilherme Malaquias da Silva, Katiúcia Alves Amorim, Maria Laura Silva Galdino et al.
DOI: 10.1016/j.foodcont.2026.112705

Natural anthocyanin-based indicator for monitoring chicken meat in accelerated freshness biopolymer
2027-4 Vol. 194 Pages 112689
Authors: Aungkana Orsuwan, Rungsinee Sothornvit
DOI: 10.1016/j.foodcont.2026.112689

Authentication of wild tambaqui Colossoma macropomum fish meat during the closed season (“Defeso”) using portable visible diffuse reflectance spectroscopy and chemometrics
2027-4 Vol. 194 Pages 112707
Authors: Sebastián J. Caruso, Hector Hernan Hernandez Zarta, Jelmir Craveiro de Andrade et al.
DOI: 10.1016/j.foodcont.2026.112707

Safety–quality trade-offs in legume-protein meat analogues: Listeria monocytogenes growth, acrylamide, and texture in soy, pea, and mung-bean patties benchmarked against beef
2027-3 Vol. 193 Pages 112657
Authors: Yosita Laoviriya, Pathima Udompijitkul, Kanithaporn Vangnai
DOI: 10.1016/j.foodcont.2026.112657