

## Journal Information

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|---------------|--------------------------------------------------------------------|
| Journal Title | Food Packaging and Shelf Life                                      |
| Publisher     | Elsevier B.V.                                                      |
| ISSN          | 2214-2894                                                          |
| 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

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| <b>Tannic acid embedded PBAT/acetylated thermoplastic starch biocomposite films with synergistic UV shielding, antioxidant, and antimicrobial activity for sustainable active packaging</b><br>2026-12 Vol. 58 Pages 101839<br>Authors: Bongsoo Shin, Ajit Kumar Singh, Jeong-ah Cheon et al.<br>DOI: 10.1016/j.fpsl.2026.101839 |
| <b>Scalability, biodegradability, and mechanistic insights of leaf protein based nanofibers through needleless electrospinning</b><br>2026-12 Vol. 58 Pages 101860<br>Authors: Ram Prasad Bebartta, Rachna Sehrawat, Khalid Gul et al.<br>DOI: 10.1016/j.fpsl.2026.101860                                                        |
| <b>Balancing sustainability and chemical safety in food packaging: A focused scoping review and safe-and-sustainable design decision framework</b><br>2026-12 Vol. 58 Pages 101854<br>Authors: Muhammad Isra, Yuszda K. Salimi, Yoyanda Bait et al.<br>DOI: 10.1016/j.fpsl.2026.101854                                           |
| <b>Cross-linked biopolymer-based edible films: Structural regulation of functional properties and applications in fruit and vegetable preservation</b><br>2026-12 Vol. 58 Pages 101833<br>Authors: Kaibo Yu, Lei Zhou, Zhikai Yang et al.<br>DOI: 10.1016/j.fpsl.2026.101833                                                     |

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| <p><b>Additive migration from poly(lactic acid) packaging: Modeling the interplay between food simulant diffusion, solvent-induced polymer crystallization, and plasticizer depletion</b></p> <p>2026-12 Vol. 58 Pages 101841</p> <p>Authors: Ali Ghasemi, Marina Tsianou, Paschalis Alexandridis</p> <p>DOI: 10.1016/j.fpsl.2026.101841</p> |
| <p><b>Mechanism-conditioned review of oxygen scavengers in food packaging: Package-use regimes, operative suitability, and failure conditions</b></p> <p>2026-12 Vol. 58 Pages 101847</p> <p>Authors: Anusith Thanapimmetha, Penjit Srinophakun, Khemmathin Lueangwattanapong et al.</p> <p>DOI: 10.1016/j.fpsl.2026.101847</p>              |
| <p><b>Mechanical recycling of post-consumer HIPS yogurt cups blended with virgin HIPS for food contact applications</b></p> <p>2026-12 Vol. 58 Pages 101851</p> <p>Authors: Javiera Sepúlveda-Carter, Diego Lascano, Simón Faba et al.</p> <p>DOI: 10.1016/j.fpsl.2026.101851</p>                                                            |
| <p><b>Development of insect-repellent polypropylene packaging fabrics with natural phenolic compounds for enhanced food protection</b></p> <p>2026-12 Vol. 58 Pages 101863</p> <p>Authors: Stoja Milovanovic, Ivana Lukic, Darka Šešlija Jovanović et al.</p> <p>DOI: 10.1016/j.fpsl.2026.101863</p>                                         |
| <p><b>Migration of volatile compounds from reusable coffee capsules are safe for the consumers?</b></p> <p>2026-12 Vol. 58 Pages 101846</p> <p>Authors: Ana María Buitrago, Cristina Nerín, Esther Asensio</p> <p>DOI: 10.1016/j.fpsl.2026.101846</p>                                                                                        |
| <p><b>Real-time intelligent colorimetric paper indicator based on a mulberry-derived anthocyanin for monitoring aquatic products freshness</b></p> <p>2026-12 Vol. 58 Pages 101830</p> <p>Authors: Guangxin Yang, Junyu Zhang, Yifan Zhao et al.</p> <p>DOI: 10.1016/j.fpsl.2026.101830</p>                                                  |