# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | POSTHARVEST BIOLOGY AND TECHNOLOGY |
| **Publisher** | ELSEVIER |
| **ISSN** | 0925-5214 |
| **E-ISSN** | 1873-2356 |
| **Database** | Clarivate |
| **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

**Postharvest vibration stress-induced oxidative damage accelerates the quality deterioration of kiwifruit (Actinidia deliciosa)**
2027-3 Vol. 245 Pages 114814
Authors: Juanjuan Xie, Chenxu Zhao, Shujie Song et al.
DOI: 10.1016/j.postharvbio.2026.114814

**AI-driven vase life prediction in cut roses via a sensitivity-weighted scoring system**
2027-3 Vol. 245 Pages 114811
Authors: Yong-Tae Kim, Ji Yeong Ham, Byung-Chun In
DOI: 10.1016/j.postharvbio.2026.114811

**Acyclic monoterpenes inhibit postharvest Botrytis cinerea on Lonicera caerulea fruits via targeting phospholipid bilayer**
2027-3 Vol. 245 Pages 114815
Authors: Xin Zhan, Shuyi Zhao, Chunxin Li et al.
DOI: 10.1016/j.postharvbio.2026.114815

**Dual-head CNN–transformer network for interpretable potato tuber disease phenotyping and severity quantification**
2027-3 Vol. 245 Pages 114820
Authors: Jiangsan Zhao, Wenzhong Wang, Xiaoyu Zhao et al.
DOI: 10.1016/j.postharvbio.2026.114820

**NIP-interacting protein, PeVad3, regulates growth, development, pathogenicity and patulin production in Penicillium expansum infecting pear fruit**
2027-3 Vol. 245 Pages 114816
Authors: Xiaoyue Ren, Yujie He, Solairaj Dhanasekaran et al.
DOI: 10.1016/j.postharvbio.2026.114816

**A threshold role of ethylene in sustaining climacteric respiration during postharvest tomato fruit ripening**
2027-3 Vol. 245 Pages 114812
Authors: Huixin Chen, Zhuokai Li, Yi Shi et al.
DOI: 10.1016/j.postharvbio.2026.114812

**Phytosulfokine α (PSKα) treatment enhances chilling tolerance of loquat fruit by regulating endogenous PSKα biosynthesis and energy supply via the EjPSKR1-EjGATA18 module**
2027-2 Vol. 244 Pages 114778
Authors: Yu Liu, Liuhua Xiao, Yaqin Zhao et al.
DOI: 10.1016/j.postharvbio.2026.114778

**3-Methyladenine and lithium chloride treatment regulate longan pulp breakdown via adjusting the metabolisms of energy and respiration**
2027-2 Vol. 244 Pages 114741
Authors: Zhengwei Chen, Yueying Sang, Xinyu Gu et al.
DOI: 10.1016/j.postharvbio.2026.114741

**Harvest maturity modulates light-induced anthocyanin biosynthesis in postharvest cranberry (Vaccinium macrocarpon) fruit**
2027-2 Vol. 244 Pages 114777
Authors: Susanna Simovaara, Jani Kurunsaari, Ilona Peltoniemi et al.
DOI: 10.1016/j.postharvbio.2026.114777

**Optimization of nanochitosan coating and modified atmosphere packaging for bacterial load control and quality preservation of strawberry during postharvest storage**
2027-2 Vol. 244 Pages 114756
Authors: Isa Hazbawi, Hamed Etezadi
DOI: 10.1016/j.postharvbio.2026.114756