# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | MOLECULAR HORTICULTURE |
| **Publisher** | SPRINGERNATURE |
| **ISSN** | 2730-9401 |
| **E-ISSN** | 2730-9401 |
| **Database** | Clarivate |
| **Domain** | Health Sciences, Life 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

**FVRS: a cross-species multi-omics database for fruit and vegetable ripening and senescence**
2026-10-20 Vol. 6 Issue 1
Authors: Lili Ma, Yunxiang Wang, Yiting Ren et al.
DOI: 10.1186/s43897-026-00284-1

**Machine learning-guided leaf margin classification and discovery that BcPHB promoter selection rewires a BcPHB–BcLMI1 module to shape leaf margins in Brassica campestris**
2026-10-13 Vol. 6 Issue 1
Authors: Jingwen Chen, Airong Li, Tianqi Wu et al.
DOI: 10.1186/s43897-026-00251-w

**AcWRKY75 and AcMYB108 mediated ABA-GA antagonism in the regulation of pineapple internal browning**
2026-10-11 Vol. 6 Issue 1
Authors: Qian Li, Guang Wang, Shijiang Zhu
DOI: 10.1186/s43897-026-00247-6

**Integrative multi-omics analyses reveal transcriptional, metabolic, and hormonal regulation of vernalization-induced flowering in Wucai (Brassica rapa)**
2026-10-10 Vol. 6 Issue 1
Authors: Yunfei Tian, Danni Yang, Na Liao et al.
DOI: 10.1186/s43897-026-00246-7

**The glutathione S-transferase gene LaGSTU6 promotes somatic embryogenesis in a recalcitrant lily genotype by regulating scales redox homeostasis**
2026-10-9 Vol. 6 Issue 1
Authors: Yue Ma, Hongyu Li, Hongmei Sun
DOI: 10.1186/s43897-026-00244-9

**HubZIP12-mediated transcriptional activation of betalain biosynthetic genes enhances pigmentation in pitaya (Hylocereus)**
2026-10-8 Vol. 6 Issue 1
Authors: Irfan Ali Sabir, Xinglong Hu, Jiayi Chen et al.
DOI: 10.1186/s43897-026-00243-w

**From parasite to bridge: redefining Cuscuta in plant communication networks**
2026-9-11 Vol. 6 Issue 1
Authors: Seung Hee Eom, Tae Kyung Hyun
DOI: 10.1186/s43897-026-00275-2

**Light-responsive PyNAC90 orchestrates anthocyanin biosynthesis through combinatorial transcriptional activation and COP1-mediated degradation in pear**
2026-9-10 Vol. 6 Issue 1
Authors: Chenhui Han, Zhaolong Xue, Guosong Chen et al.
DOI: 10.1186/s43897-026-00254-7

**A Prunus-specific small peptide suppresses anthocyanin accumulation by targeting HYH-BBX signaling in peach**
2026-9-9 Vol. 6 Issue 1
Authors: Lei Zhao, Liao Liao, Weihan Zhang et al.
DOI: 10.1186/s43897-026-00274-3

**A negative feedback cascade controlling jasmonate-induced nicotine biosynthesis revealed by an in-plate nicotine assay**
2026-9-8 Vol. 6 Issue 1
Authors: Qing Xu, Ke Xu, Haihui Cao et al.
DOI: 10.1186/s43897-026-00249-4