# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | SCIENTIA AGRICOLA |
| **Publisher** | UNIV SAO PAULO, ESALQ |
| **ISSN** | 1678-992X |
| **E-ISSN** | 1678-992X |
| **Database** | Clarivate |
| **Domain** | Life Sciences, Physical 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

**Integrating physical and physiological seed traits to select superior common bean genotypes for breeding**
2026 Vol. 83
Authors: Nerinéia Dalfollo Ribeiro, Éverton Luis da Silva Celmer, Fabricio Fuzzer de Andrade et al.
DOI: 10.1590/1678-992x-2025-0082

**Herbicide resistance patterns of Eleusine indica to atrazine and paraquat and their implications for weed management in Indonesia**
2026 Vol. 83
Authors: Denny Kurniadie, Ryan Widianto, Magdalena Teresia et al.
DOI: 10.1590/1678-992x-2025-0004

**Passion fruit green spot virus: host range, experimental indicator plants, latency and incubation periods**
2026 Vol. 83
Authors: Gleice Rafaela Renunza Pires, Aline Daniele Tassi, Pedro Luis Ramos-González et al.
DOI: 10.1590/1678-992x-2025-0103

**A mixed beta regression approach for analyzing bounded sensory data in incomplete block designs**
2026 Vol. 83
Authors: João César Reis Alves, Gabriel Rodrigues Palma, Idemauro Antonio Rodrigues de Lara
DOI: 10.1590/1678-992x-2025-0057

**Acerola genetic diversity and multitrait selection for fresh consumption and processing industry**
2026 Vol. 83
Authors: Raquel de Souza Silva, Flávio de França Souza, João Claudio Vilvert et al.
DOI: 10.1590/1678-992x-2025-0005

**Biochemical changes and antioxidant enzyme activity in alstroemeria flowers postharvest**
2026 Vol. 83
Authors: André Boscolo Nogueira da Gama, Orlando Gonçalves Brito, Ariana Lemes da Costa et al.
DOI: 10.1590/1678-992x-2025-0178

**Evaluation of CNN optimizers and meta-learning approaches for classifying toxic weeds in UAV imagery**
2026 Vol. 83
Authors: João Pedro dos Santos Verçosa, Felipe Marlon da Silva, Gabriela Alves de Melo Araújo et al.
DOI: 10.1590/1678-992x-2025-0105

**Chemical and microbial additives improve stability and fermentation of corn grain silage rehydrated with wet orange pulp**
2026 Vol. 83
Authors: Alan Figueiredo de Oliveira, Guilherme Lobato Menezes, Rafael Araújo de Menezes et al.
DOI: 10.1590/1678-992x-2024-0049

**Cactus-endophyte partnerships uncovered: genotype-dependent assemblages and growth-promoting functions in arid forages**
2026 Vol. 83
Authors: Raquel Rodrigues Gonçalves, Pâmella Thalita Souza Sena, Giselle Gomes Monteiro Fracetto et al.
DOI: 10.1590/1678-992x-2024-0172

**Accurate tomato fruit measurement via parallax-based binocular vision and deep learning detection**
2026 Vol. 83
Authors: Tianhao Weng, Longlong Feng, Xunan Sui et al.
DOI: 10.1590/1678-992x-2024-0310