# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | Journal of Agricultural Science |
| **Publisher** | Cambridge University Press |
| **ISSN** | 0021-8596 |
| **E-ISSN** | 1469-5146 |
| **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

**Integrated NPSB fertilizer and vermicompost improve soil fertility, onion seed yield, and quality in North Shewa, Oromia, Ethiopia**
2026 Vol. 164
Authors: Mekuria Bereded, Mesfin Nigussie, Hailu Gebru et al.
DOI: 10.1017/s0021859626100616

**Effects of temperature and manure urea concentration on gaseous ammonia production rates in an in vitro system**
2026 Vol. 164
Authors: Janelle Wilkes, James Turnell, John M. Morton et al.
DOI: 10.1017/s0021859626100860

**Editorial for the Journal of Agricultural Science , Cambridge University Press, January 2026**
2026 Vol. 164
Authors: Sokratis Stergiadis, Gerrit Hoogenboom
DOI: 10.1017/s0021859625100464

**A study on dietary calcium and malic acid supplementation: malic acid improved performance, egg quality and tibia parameters in quails fed low-calcium diets**
2026 Vol. 164
Authors: Azra Solak, Osman Olgun
DOI: 10.1017/s0021859626100884

**Late-sown induced terminal heat stress impacts on wheat in Tarai region of eastern India: insights into biochemical, physiological, and yield responses**
2026 Vol. 164
Authors: Arnab Roy Chowdhury, Biplab Mitra, Kali Krishna Hazra et al.
DOI: 10.1017/s0021859626100513

**Sustainable irrigation strategies for enhanced rice yield and economic sustainability**
2026 Vol. 164
Authors: Selçuk Özer, Yeşim Ahi
DOI: 10.1017/s0021859626100501

**Grazing snaplage residue as a roughage source for finishing beef cattle in tropical systems: effects on soil physical and chemical properties and subsequent crop yield**
2026 Vol. 164
Authors: Italo Braz Goncalves de Lima, Thiago Fernandes Bernardes, Joao Jeorge Maurilio Souza Freitas et al.
DOI: 10.1017/s0021859626100756

**A novel platform for modelling and simulation of seedling emergence under various sowing depths and water regimes in direct-seeded rice**
2026 Vol. 164
Authors: Noriko Kanno, Tao Li, Ando Radanielson et al.
DOI: 10.1017/s0021859626100677

**Calibration of a rising plate metre for herbage mass estimation in ryegrass-white clover mixed swards containing different proportions of plantain ( Plantago lanceolata L.)**
2026 Vol. 164
Authors: Omar Al-Marashdeh, H.M.G.P. Herath, Charissa Thomas et al.
DOI: 10.1017/s0021859626100690

**Optimisation of irrigation and sowing methods on carrot productivity**
2026 Vol. 164
Authors: Prikxit, Jagjeet Chand Sharma, Bhawna Babal et al.
DOI: 10.1017/s0021859626100707