Green Journals

International Approved Journals

Journal Information

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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

Integrating water productivity and water footprint assessment for evaluating pocket fertigation in greenhouse melon cultivation
2026-10-27 Vol. 25 Issue 8
Authors: Milah Shofiyati, Chusnul Arif, Satyanto Krido Saptomo et al.
DOI: 10.1007/s44447-026-00200-5

Sand tank and field scale investigation of the impact of bioengineering and soil siphoning in controlling shallow water table levels in urban areas
2026-10-27 Vol. 25 Issue 8
Authors: Shahad Al-Yaqoubi, Ali Al-Maktoumi, Anvar Kacimov et al.
DOI: 10.1007/s44447-026-00197-x

Comprehensive morphological, anatomical, and molecular characterization of native and non-native Senna species (Fabaceae) in Qatar
2026-10-22 Vol. 25 Issue 8
Authors: Noof Fakhroo, Njoud Al-Ishaq, Madhurima Chatterjee et al.
DOI: 10.1007/s44447-026-00199-9

Correction to: high variability in spore infectivity and factors influencing native arbuscular mycorrhizal fungi diversity in Côte d'Ivoire cacao rhizospheres
2026-9-22 Vol. 25 Issue 7
Authors: Kouadio Meliton Djezou, Sabine-Karen Lammoglia, Patrick Jagoret et al.
DOI: 10.1007/s44447-026-00192-2

Integrated winter mechanical–chemical protection using aluminum-mesh wrapping and soil-belt plus malathion for management of red palm weevil (Rhynchophorus ferrugineus) in Zahidi date palm seedlings, Jahrom, Iran
2026-9-21 Vol. 25 Issue 7
Authors: Seyed Ali Akbar Bagherian, Behzad Hajieghrari
DOI: 10.1007/s44447-026-00195-z

Synergistic effects of indole-3-acetic acid and chelators on phytoextraction of heavy metals by Ricinus communis L. cultivated in a mine-contaminated site
2026-9-21 Vol. 25 Issue 7
Authors: Afnan Sami Quronfulah, Abeer Abubakr El-Aidarous, Fayza R. ALgthami et al.
DOI: 10.1007/s44447-026-00196-y

Eugenol-based derivatives as potential acetylcholinesterase-targeting biopesticides: an integrated in silico and in vitro study
2026-9-10 Vol. 25 Issue 7
Authors: Raga K. Pavithran, S. Giridhar Reddy, B. Siva Kumar et al.
DOI: 10.1007/s44447-026-00190-4

A systematic bibliometric framework for morphometric studies in Apis mellifera: trends, subspecies discrimination, and environmental correlates
2026-9-8 Vol. 25 Issue 7
Authors: Nimetullah Korkut, Mustafa İlçin
DOI: 10.1007/s44447-026-00194-0

Lightweight physics-informed edge AI: a scalable quantized surrogate framework for smart irrigation and water use efficiency
2026-8-27 Vol. 25 Issue 7
Authors: Chairote Yaiprasert, Achmad Nizar Hidayanto
DOI: 10.1007/s44447-026-00193-1

The effect of conservation and conventional tillage systems on forage quality evaluation indices and nutrient concentrations in forage legumes
2026-8-27 Vol. 25 Issue 7
Authors: Niloofar Barati, Masoud Rafiee, Marjan Diyanat et al.
DOI: 10.1007/s44447-025-00085-w