Green Journals

International Approved Journals

Journal Information

Journal Title	Sugar Tech
Publisher	Springer
ISSN	0972-1525
E-ISSN	0974-0740
Database	SCOPUS
Domain	Health Sciences, 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

Morphological Characterization and SSR-Based Diversity Assessment of Five Selected Exotic Sorghum (Sorghum bicolor L. Moench) Genotypes
2026-11-2
Authors: Saira Ghafoor, Bushra Sadia, Muhammad Talha Aslam et al.
DOI: 10.1007/s12355-026-01834-z

Process Intensification of Sugarcane Bagasse Delignification using the White Rot Fungus Phanerochaete Chrysosporium
2026-11-2
Authors: C Trilokesh, M Ratthiga, S Yuvarani
DOI: 10.1007/s12355-026-01835-y

Evaluation of Subsurface Drip Irrigation System Design for Enhancing Sugarcane Productivity and Profitability in Subtropical India
2026-11-2
Authors: V. Anjaly, Kuldeep Singh, Sudhir Kumar Mishra et al.
DOI: 10.1007/s12355-026-01829-w

Sugarcane Pangenomics: Unlocking Hidden Genetic Diversity Beyond Whole-Genome Analysis
2026-10-30
Authors: Shweta Kumari, Thamilarasi Kandasamy, Vinayaka et al.
DOI: 10.1007/s12355-026-01833-0

Visible-Near-Infrared Reflectance Spectroscopy and Machine Learning for Non-Destructive Estimation of Leaf SPAD Under Cold Stress and Recovery in Sugarcane
2026-10-28
Authors: Liyi Chen, Haiwei Chu, Meiyan Wu et al.
DOI: 10.1007/s12355-026-01831-2

Sugar-Driven Transition from Fermentation to Acetification of Nypa fruticans sap Under Static Micro-Aerobic Conditions: Time-Related Effects and Processing Implications
2026-10-23
Authors: Zainab Ngaini, Muhammad Jeffry, Ana Sakura Zainal Abidin et al.
DOI: 10.1007/s12355-026-01828-x

Superparasitism Increases Parasitoid Production and High Fitness Costs are Associated with Resistance of Diatraea saccharalis to the Parasitism of Cotesia flavipes
2026-10-19
Authors: Ciro Pedro Guidotti Pinto, Juliana Barroso Silva, Andressa Peres Bini et al.
DOI: 10.1007/s12355-026-01830-3

Fulvic Acid Potassium Priming Enhances Assimilation Capacity of Sugar Beet Under Drought Stress by Improving Photochemical Properties
2026-10-11
Authors: Wenya Wang, Meiyu Li, Zhanhua Huang et al.
DOI: 10.1007/s12355-026-01823-2

Dissecting the Population Composition Among First-Generation Selfed Progeny of Elite Sugarcane Cultivar Co 11015
2026-10-7
Authors: B. Malini, T. Lakshmi Pathy, A. Annadurai et al.
DOI: 10.1007/s12355-026-01822-3

Exergy and Environmental Performance of Sugar Beet Cultivation in Iran: A CExC-based Assessment with CO_2 Emission Analysis
2026-10-7
Authors: Morteza Taki, Amir Azizpanah
DOI: 10.1007/s12355-026-01827-y