Green Journals

International Approved Journals

Journal Information

Journal Title	Journal of Science and High Technology in Agriculture
Publisher	Journal of Society and High Technology in Agriculture (SHITA)
ISSN	1880-2028
E-ISSN	
Database	ALL DATABASES
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

Control of Growth and Flowering in Cell Transplants Production for Horticultural Crops
2026 Vol. 38 Issue 2 Pages 50-54
Authors: Tanjuro GOTO
DOI: 10.2525/shita.38.50

Prospects for Improving Lodging Resistance toward Stable and High Yields in Field Crops
2026 Vol. 38 Issue 3 Pages 82-88
Authors: Taiken NAKASHIMA
DOI: 10.2525/shita.38.82

Numerical Modeling of Environmental Assessment and Prediction in Plant Factories: Present and Future
2026 Vol. 38 Issue 2 Pages 55-60
Authors: Takayuki TOKAIRIN
DOI: 10.2525/shita.38.55

Evaluation of Interannual Fluctuations in the Sauvage Cultivation Method of Cherry Tomatoes Based on a Dry Matter Production Perspective
2026 Vol. 38 Issue 3 Pages 89-98
Authors: Yoshitaka TSUTSUMI, Masato TAKAHASHI, Yasunaga IWASAKI et al.
DOI: 10.2525/shita.38.89

Environmental Control for Storage and Quality of Tomato
2026 Vol. 38 Issue 1 Pages 7-10
Authors: Noriko TAKAHASHI
DOI: 10.2525/shita.38.7

Analysis of Plant-Light Environment in the Field— Responses to Fluctuating Light —
2026 Vol. 38 Issue 1 Pages 2-6
Authors: Megumi YAMASHITA
DOI: 10.2525/shita.38.2

The Effects of Gas Diffusion of CO₂ on Photosynthesis
2026 Vol. 38 Issue 3 Pages 79-81
Authors: Yasuhiro ISHIGAMI
DOI: 10.2525/shita.38.79

Application of Atmospheric Corrosion Monitor Sensors for Detecting Wind-borne Salinity in Reclaimed Farmland
2026 Vol. 38 Issue 1 Pages 11-16
Authors: Naoki MASUDA, Hideki MIYAMOTO
DOI: 10.2525/shita.38.11

Growth Improvement of Ornamental Plants During and After High Summer Temperatures by Using Intermittent Low Temperature Storage
2025 Vol. 37 Issue 3 Pages 66-71
Authors: Tanjuro GOTO
DOI: 10.2525/shita.37.66

Use of Computational Fluid Dynamics Model as a Tool for Environmental Assessment in Plant Factory
2025 Vol. 37 Issue 2 Pages 29-31
Authors: Takayuki TOKAIRIN
DOI: 10.2525/shita.37.29