Green Journals

International Approved Journals

Journal Information

Journal Title	ACTA SCIENTIARUM-AGRONOMY
Publisher	
ISSN	1807-8621
E-ISSN	
Database	Clarivate
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

Bayesian modeling for binomial dose-response using different link functions in bioassays for the control of Diaphorina citri
2026-8-27 Vol. 48 Issue 1 Pages e78972
Authors: Carla Valéria dos Santos Pacheco, Robson Marcelo Rossi, Diego Corrêa Alves et al.
DOI: 10.4025/actasciagron.v48i1.78972

Resistance evaluation of maize varieties to Dalbulus maidis (DeLong & Wolcott) (Hemiptera: Cicadellidae)
2026-8-27 Vol. 48 Issue 1 Pages e78915
Authors: Ruana Regina Negrão de Souza, Waldir Cintra de Jesus junior, Rodrigo Neves Marques
DOI: 10.4025/actasciagron.v48i1.78915

Physical and chemical properties of açaí after blanching in small-scale açaí processing units in the Amazon Forest Biomeand chemical properties of açaí fruits after the blanching process in small-scale açaí processing units in in the Amazon Forest Biome
2026-8-27 Vol. 48 Issue 1 Pages e79499
Authors: Karen Rebeca Pereira Chagas, Cristiane Fernandes Lisboa, Adriano Bicioni Pacheco et al.
DOI: 10.4025/actasciagron.v48i1.79499

Variability and prediction of protein-nutritional traits in grains of maize of different types of hybrids and varieties
2026-8-27 Vol. 48 Issue 1 Pages e78896
Authors: Murilo Vieira Loro, Alberto Cargnelutti Filho, Cristiane dos Santos Moro Bortoloto
DOI: 10.4025/actasciagron.v48i1.78896

Gene expression of carotenoid metabolism in climacteric and non-climacteric melon fruits
2026-8-27 Vol. 48 Issue 1 Pages e79455
Authors: Marília Aparecida Stroka Kremer, Flávia Maria Gustani, Calistene Aparecida Pinto et al.
DOI: 10.4025/actasciagron.v48i1.79455

Mustard microgreens: impact of seed density and nutrient concentration across two growing seasons
2026-8-27 Vol. 48 Issue 1 Pages e79443
Authors: Betina Luiza Lerner, André Samuel Strassburger, Tatiana da Silva Duarte et al.
DOI: 10.4025/actasciagron.v48i1.79443

Tomato-dominant microbiota associated with commercial systems with different levels of productivity
2026-8-27 Vol. 48 Issue 1 Pages e79334
Authors: Eliane Cristina Gruszka Vendruscolo, Dany Mesa, Rodrigo Luis Alves Cardoso
DOI: 10.4025/actasciagron.v48i1.79334

Biochar reduces the mobility of Pb and Cd while decreasing micronutrient availability in soil impacted by metallurgical waste
2026-6-1 Vol. 48 Issue 1 Pages e77694
Authors: Venâncio de Lima Veloso, Fernando Bruno Vieira da Silva, Nielson Machado dos Santos et al.
DOI: 10.4025/actasciagron.v48.i1.77694

Genetic approaches to develop bacterial wilt resistant tobacco cultivars
2026-6-1 Vol. 48 Issue 1 Pages e76997
Authors: Reberth Renato da Silva, Gabriel da Silva Miguel, Fernanda Aparecida Castro Pereira et al.
DOI: 10.4025/actasciagron.v48.i1.76997

Agronomic biofortification of Allium schoenoprasum as an alternative to combat zinc deficiency
2026-6-1 Vol. 48 Issue 1 Pages e77010
Authors: Lucas Raphael Mourão Gonçalves, Tatiane Santos Correia, Aline Cunha Dos Santos et al.
DOI: 10.4025/actasciagron.v48.i1.77010