Green Journals

International Approved Journals

Journal Information

Journal Title	Revista Facultad Nacional de Agronomia Medellin
Publisher	Universidad Nacional de Colombia
ISSN	0304-2847
E-ISSN	2248-7026
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

Biocrust and soil quality in semi-arid zones: a strategy in the face of climate change and desertification
2026-10-21 Vol. 79 Pages e130527
Authors: Duilio Gilberto Torres Rodriguez, Hector Jose Yendis Colina, Adriana Florentino de Andreu
DOI: 10.15446/rfnam.v79.130527

Rickettsial infections in America: A persistent public health challenge at the Human–Animal–Environment interface
2026-10-17 Vol. 79 Pages e129567
Authors: Mei Lin Cortés-Sánchez, Mateo Fabián Itza-Ortíz, Angélica María Escárcega-Ávila et al.
DOI: 10.15446/rfnam.v79.129567

Ambiguity in monitoring the success of ecological restoration in Colombia:A systematic review, needs and perspectives
2026-10-12 Vol. 79 Pages e129495
Authors: James Rodriguez-Echeverry, Margareth Leiton
DOI: 10.15446/rfnam.v79.129495

Bibliometric analysis and scientific evolution of amazonian fruits: Functional foods, bioeconomy, and sustainability
2026-10-8 Vol. 79 Pages e128852
Authors: Eddie Alonso Cabrera-Vásquez, Paola Alzate, Francisco Javier Castellanos-Galeano et al.
DOI: 10.15446/rfnam.v79.128852

Molecular detection of potato yellow vein virus (PYVV; Crinivirus flavisolani) in tomato tissues from Colombia
2026-10-6 Vol. 79 Pages e126098
Authors: Jazmín Rocío Gómez Cruz, Juliana Sánchez Yalí, Mauricio Alejandro Marín Montoya
DOI: 10.15446/rfnam.v79.126098

Antioxidant and sensory profiles of Coffea arabica var. Caturra under Washed, Natural, and Honey processing
2026-10-3 Vol. 79 Pages e125376
Authors: Ángela María Ormaza Zapata, Andrés Felipe Alzate-Arbeláez, Benjamín Alberto Rojano
DOI: 10.15446/rfnam.v79.125376

Associations between soil macroinvertebrate assemblages and physicochemical properties of tropical pasture soils in coastal Ecuador
2026-10-2 Vol. 79 Pages e125368
Authors: Gerardo José Cuenca-Nevárez, Juan Carlos Menjivar Flores
DOI: 10.15446/rfnam.v79.125368

Bacterial inoculation modulates maize growth and yield components across nitrogen fertilization levels under greenhouse conditions
2026-9-30 Vol. 79 Pages e123023
Authors: Winston Franz Ríos-Ruiz, José Carlos Rojas-García, Ana Noemí Sandoval-Vergara et al.
DOI: 10.15446/rfnam.v79.123023

Integrated role of mushroom waste compost in suppressing Rhizoctonia solani and enhancing cucumber seedling growth
2026-9-29 Vol. 79 Pages e125240
Authors: Azher Hameed Al-Taie, Noor Kadim Karem Alzubady, Duaa Subhi Al-Taie et al.
DOI: 10.15446/rfnam.v79.125240

Enriched bread with Lupinus mutabilis and Hordeum vulgare germinated flour: Physicochemical and sensory properties
2026-9-28 Vol. 79 Pages e111540
Authors: Nicodemo Crescencio Jamanca-Gonzales, Shessira Anali Camones-Palomino, Reynaldo Justino Silva-Paz
DOI: 10.15446/rfnam.v79.111540