Green Journals

International Approved Journals

Journal Information

Journal Title	DYNA (Colombia)
Publisher	Universidad Nacional de Colombia
ISSN	0012-7353
E-ISSN	
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

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Authors: Stefanny Camacho-Galindo, William Alberto Guerrero
DOI: 10.15446/dyna.v93n243.126338

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2026-10-28 Vol. 93 Issue 243 Pages 81-88
Authors: María Alejandra Orozco-Sosa, Jorge Hernán Salazar-Trujillo
DOI: 10.15446/dyna.v93n243.126453

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Authors: Jesús D. Escalante-Tovar, Keldys D. Sarmiento-Pupo, Jesús E. Altamiranda et al.
DOI: 10.15446/dyna.v93n243.126051

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2026-10-22 Vol. 93 Issue 243 Pages 49-57
Authors: Patricio Oportus-Romero, Fernando González Ladrón-de-Guevara
DOI: 10.15446/dyna.v93n243.127014

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2026-10-22 Vol. 93 Issue 243 Pages 58-69
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DOI: 10.15446/dyna.v93n243.126449

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2026-10-21 Vol. 93 Issue 243 Pages 39-48
Authors: David Santiago Roberto Diaz, Maria Camila Rocha-Chia, Felipe Correa-Mahecha et al.
DOI: 10.15446/dyna.v93n243.125741

Carta de la Decana
2026-10-16 Vol. 93 Issue 241
DOI: 10.15446/dyna.v93n241.130430

A comprehensive review of plastic waste reduction technologies:Emerging Solutions and circularity assessments
2026-10-1 Vol. 93 Issue 243 Pages 20-30
Authors: Daniela Galatro, Joan Vera-Villalobos, Alexander Espinoza et al.
DOI: 10.15446/dyna.v93n243.125323

Manufacture of hot punching tools in M2 steel using FFF-SDSadditive manufacturing: microstructural evaluation and in-servicebehavior
2026-10-1 Vol. 93 Issue 243 Pages 9-19
Authors: Andrés Felipe Angarita-Florez, Andrés Fernando Gil-Plazas, Julián David Rubiano-Buitrago et al.
DOI: 10.15446/dyna.v93n43.125769

Use of a natural pozzolan to control alkali–silica reactivity inpolylithological fluvial gravels from the province of Tucumán,Argentina
2026-10-1 Vol. 93 Issue 243 Pages 31-38
Authors: Franco Tomo, Ana Fogliata, Carla Priano et al.
DOI: 10.15446/dyna.v93n243.125472