Green Journals

International Approved Journals

Journal Information

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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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2026-10-29 Pages 1-27
Authors: Hezha Adil Omer, Hawar Halshoy, Haidar Anwar Arkwazee et al.
DOI: 10.1080/01904167.2026.2753163

Comparative effects of foliar potassium nitrate, thiosulfate, and phosphite on nutrient concentration in lettuce
2026-10-29 Pages 1-12
Authors: Neriman Tuba Barlas, Mina Najafi, Hakan Çakıcı
DOI: 10.1080/01904167.2026.2753160

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2026-10-29 Pages 1-25
Authors: Yağmur Uysal, Zeynep Görkem Doğaroğlu
DOI: 10.1080/01904167.2026.2753159

Twin response of increasing doses of nitrogen and nitrogen-fixing organism on agronomical and nutritional parameters of rice
2026-10-29 Pages 1-17
Authors: Juan Hirzel, Bernardita López, Mauricio Casquero
DOI: 10.1080/01904167.2026.2753162

Effect of conventional urea and nano nitrogen on growth and yield of irrigated wheat (Triticum aestivum L.)
2026-10-29 Pages 1-16
Authors: V. J. Patel, V. D. Chaudhari, A. P. Patel et al.
DOI: 10.1080/01904167.2026.2753158

Plant biostimulants in sustainable agriculture: current understanding, physiological responses, field applications and future perspectives
2026-10-23 Pages 1-24
Authors: Fizzah Ayub, Syeda Laiba Haider Naqvi
DOI: 10.1080/01904167.2026.2747010

Silicon-mediated lodging resistance in field crops: mechanisms, agronomic management, and environmental interactions
2026-10-21 Pages 1-34
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DOI: 10.1080/01904167.2026.2748374

Integrated boron and organic nutrient management enhances productivity, quality, nutrient uptake and soil properties of field pea in acidic lateritic soil
2026-10-20 Pages 1-35
Authors: Manik Chandra Kundu, Subhajyoti Ghosh
DOI: 10.1080/01904167.2026.2747008

Green-synthesized Se–Fe nanocomposites enhance salinity tolerance in Cucumis melo var . flexuosus
2026-10-20 Pages 1-18
Authors: Munaza Iram, Khafsa Malik, Afshan Farid et al.
DOI: 10.1080/01904167.2026.2748373

Nanoagricultural revolution under global warming: optimizing growth and nutrient use efficiency
2026-10-15 Pages 1-43
Authors: Azam Ranjbar
DOI: 10.1080/01904167.2026.2742923