Green Journals

International Approved Journals

Journal Information

Journal Title	SYMBIOSIS
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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

Fungal-fungal interactions drive metabolic reprogramming in root-associated endophytes of Salvia abrotanoides
2026-11-3
Authors: Yeganeh Teimoori-Boghsani, Ali Ganjeali, Gabriele Berg et al.
DOI: 10.1007/s13199-026-01192-0

Functional diversity of indigenous nodule-forming isolates interacts with mineral nitrogen availability to influence French bean growth, nodulation and nitrogen acquisition
2026-10-27
Authors: Saroj Kumar Yadav, K. P. Raverkar, Asha Kumari et al.
DOI: 10.1007/s13199-026-01191-1

Prokaryotic assemblages in bromeliad phytotelmata reflect shared and host-specific patterns in campos rupestres
2026-10-23
Authors: Vera Lúcia dos Santos, Ubiana Cássia Silva, Alessandra Abrão Resende et al.
DOI: 10.1007/s13199-026-01186-y

Environmental filtering of soil fungal communities associated with Brachystegia species in Miombo woodlands
2026-10-20
Authors: Chinedu Christopher Obieze, Isabel Marques, Ivete Sandra Maquia et al.
DOI: 10.1007/s13199-026-01189-9

Arbuscular mycorrhizal fungi in coastal mangroves: Emerging insights into salinity adaptation and ecosystem rehabilitation
2026-10-17
Authors: Supriti Paul, Vipin Parkash, Ranjna Kaundal et al.
DOI: 10.1007/s13199-026-01188-w

Rhizobial genera bacteria's contribution to biological nitrogen fixation (BNF) in contemporary agroecosystems: quantification and valuation
2026-10-8
Authors: Tuba Arjumend, Hossein Kazemi, Mohamad Hadi Fatemi et al.
DOI: 10.1007/s13199-026-01187-x

Role of arbuscular mycorrhizal fungi (AMF) in maintenance of yield and nutritional value of wheat cultivars under terbium toxicity
2026-10-3
Authors: Afrah E. Mohammed, Badriah Saleh Alammari, Hussein S. Mohamed et al.
DOI: 10.1007/s13199-026-01184-0

Co-application of Rhizophagus irregularis and Fe_3O_4 nanoparticles improves iron nutrition and modulates phenylpropanoid-related traits, essential oil content, and volatile composition in Hibiscus sabdariffa
2026-9-29
Authors: Mehdi Keshtegar, Mehrnaz Mahmoudi-Zarandi, Seyed Mohamadreza Khoshro et al.
DOI: 10.1007/s13199-026-01178-y

Plant-microbe networks under climate change: molecular mechanisms, systems biology, and strategies for ecosystem resilience
2026-9-29
Authors: Mukhtar Iderawumi Abdulraheem, Olaniyi Amos Fawole
DOI: 10.1007/s13199-026-01185-z

Distribution patterns, diversity and nodulation dynamics of native Fabaceae in Costa Rica
2026-9-26
Authors: Sisgo Rachith Acuña-Chinchilla, Ana Isabel Ribeiro-Barros, Maria Manuel Romeiras
DOI: 10.1007/s13199-026-01182-2