Green Journals

International Approved Journals

Journal Information

Journal Title	International Journal of Agriculture and Biosciences
Publisher	Unique Scientific Publishers
ISSN	2305-6622
E-ISSN	2306-3599
Database	SCOPUS
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

Exploring the Potential of Biochar-Chitosan Biocomposites for Sustainable Wastewater Treatment in Shrimp Aquaculture: A Review of Properties, Applications and Future Directions
2026-10-14
DOI: 10.47278/journal.ijab/2026.258

Integrated Analysis of Tuber Anthocyanin Biosynthesis Gene Expression and Pigment Content in Colored Potato Cultivars
2026-10-13
DOI: 10.47278/journal.ijab/2026.257

Indigenous Perionyx sp.1 for Grease Trap Waste Valorization: Growth Performance and Vermicompost Quality under Tropical Conditions
2026-10-13
DOI: 10.47278/journal.ijab/2026.256

Functional Aquafeed Potential of Wolffia globosa from Central Thailand: Bioactive Compounds and Antimicrobial Activity against Nile Tilapia Pathogens
2026-10-9
DOI: 10.47278/journal.ijab/2026.254

Fuzzy Logic-Based Risk Assessment for Foreign Economic Activity of Agro-Industrial Complex Entities
2026-10-9
DOI: 10.47278/journal.ijab/2026.253

Success of Surgical Decompression in Cervical Intervertebral Disc Extrusion Causing Increased Intracranial Pressure in a French Bulldog
2026-10-9
DOI: 10.47278/journal.ijab/2026.255

Integrating DNA Barcoding and Size at First Maturity to Assess Bycatch Composition in Small-Scale Fisheries
2026-10-3
DOI: 10.47278/journal.ijab/2026.252

Bioinputs Containing Microalgae, Humic Substances and Azospirillum Brasilense for Promoting Early Corn Growth
2026-10-2
DOI: 10.47278/journal.ijab/2026.248

Effects of Biochar Type and KNO_3 Rate on Potassium Uptake, Growth, and Yield of Shallot in Alluvial Soil
2026-10-2
DOI: 10.47278/journal.ijab/2026.249

Identification of DQA Gene Polymorphism and their Association with Growth and Reproductive Traits in Sheep
2026-10-2
DOI: 10.47278/journal.ijab/2026.251