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

Impact of Agro-Industrial Waste Supplemented Diet on Lipid Profile and Oxidative Stability of Broiler Meat
2026-10-16
DOI: 10.29261/pakvetj/2026.222

Immunomodulatory Potential of Montanide-Adjuvanted Anti-Idiotype Antibodies Against Babesia bigemina and Babesia bovis in Bovine Babesiosis
2026-10-16
DOI: 10.29261/pakvetj/2026.223

Development of Reference Materials Enabling Quantitative Comparability for Six Swine Bacterial Pathogens
2026-10-14
DOI: 10.29261/pakvetj/2026.210

Carnitine Palmitoyltransferase 1A Alleviates Cardiac Injury and Mitochondrial Dysfunction in Diabetic Cardiomyopathy
2026-10-14
DOI: 10.29261/pakvetj/2026.216

Multi-Omics Comparing Analysis of Chicken from Different Altitudes
2026-10-14
DOI: 10.29261/pakvetj/2026.220

Emerging Infectious Diseases at the Wildlife and Livestock Interface: A One Health Perspective from the Saiga Antelope and Domestic Sheep System
2026-10-14
DOI: 10.29261/pakvetj/2026.212

Epimedium brevicornu Maxim Prevents LPS-Induced Intestinal Inflammation and Protects Intestinal Barrier Through Modulation of Gut Microbiota and Short Chain Fatty Acids
2026-10-14
DOI: 10.29261/pakvetj/2026.209

Molecular Detection and Therapeutic Evaluation of Anaplasma platys Infection in Domestic and Stray Dogs in Jhang district, Pakistan
2026-10-14
DOI: 10.29261/pakvetj/2026.211

Pathogenesis and Cross-species Potential of Emerging H3N3 Influenza Viruses with Mammalian-adaptive Mutations
2026-10-14
DOI: 10.29261/pakvetj/2026.208

Antimicrobial-Resistant Salmonella at the Human–Animal–Environment Interface: A Critical One Health Review of Epidemiology, Genomic Surveillance, and Integrated Control Strategies
2026-10-14
DOI: 10.29261/pakvetj/2026.213