Green Journals

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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

Effects of N-Acetylcysteine on Oxidative Status and Intestinal Health in Piglets (Sus scrofa domesticus L.): A PRISMA-Based Systematic Review
2026-10-29
Authors: Jessica Lucilene Cantarini Buchini, Karoline Silva de Camargo, Lucas Rocha Valfré et al.
DOI: 10.1111/jpn.70124

Reduced Crude Protein Nutrition in Poultry: Mechanistic Links Between Nitrogen Metabolism, Gut Microbial Ecology, and Intestinal Physiology
2026-10-20
Authors: Muhammad Naeem
DOI: 10.1111/jpn.70116

Slow-Releasing Calcium Using Coating Technology Improves Egg Production and Quality by Enhancing Calcium Absorption in Aged Laying Hens
2026-10-18
Authors: Alex Settuba, Taehwan Oh, In Ho Kim
DOI: 10.1111/jpn.70121

Metabolic Adaptations to Weight Loss in Obese Senior Dogs: Effects on Energy Expenditure, Protein Turnover, and Voluntary Physical Activity
2026-10-13
Authors: Ticiane Giselle Bitencourt Freire, Jhennifer de Castro Fenerick, Ariel de Castro et al.
DOI: 10.1111/jpn.70122

Body Composition, Physical Activity and Energy Requirements Estimated Using Two Isotopic Methods in Old and Adult Beagle Dogs
2026-10-13
Authors: Ariel de Castro, Letícia Graziele Pacheco, Camila Goloni et al.
DOI: 10.1111/jpn.70120

Excessive Feed Sorting Is Associated With Altered Plasma Metabolism and Distinct Fermentation Responses of Pooled Rumen Microbiota in Dairy Cows
2026-10-11
Authors: Abdallah A. Mousa, Han Zhang, Junshi Shen et al.
DOI: 10.1111/jpn.70119

Dietary Prickly Ash Seed Meal Suppresses Hepatic Lipogenesis and Improves Fillet Fatty Acid Profiles in Grass Carp (Ctenopharyngodon idella)
2026-10-6
Authors: Yuchen Zhang, Shahid Sherzada, Ping Wang et al.
DOI: 10.1111/jpn.70118

Milk Yield, Nitrogen Use Efficiency, and Rumen Fermentation in Barki Ewes, and the Performance of Their Offspring in Response to Increasing Dietary Protein Levels
2026-9-27
Authors: Ibrahim M. Khattab, Adel M. Abdel-Wahed, Ahmed A. Aboamer et al.
DOI: 10.1111/jpn.70117

Dynamics of Kidney Calcium and Phosphorus Mineral Handling in Laying Hens During the Transition to Egg Production
2026-9-19
Authors: Henry Reyer, Michael Oster, Hiba Qasir et al.
DOI: 10.1111/jpn.70113

Expression of Mineral and Urea Transport-Related Genes in the Salivary Glands and Ruminal Epithelium of Young Goats Fed Nitrogen- and/or Calcium-Reduced Diets
2026-9-8
Authors: Christopher-Yannik Egler, Madlin Heidelberg, Marion Burmester et al.
DOI: 10.1111/jpn.70110