2026 | Volume Volume - 11 - Issue Issue - 3

In this issue

Research Article

Open Access Research Article PTZAID:IJVSR-11-255

Comparative Anthelmintic Efficacy of Ivermectin and Levamisole in Dogs Naturally Infected with Gastrointestinal Nematodes in Bishoftu, Central Ethiopia

Published On: October 09, 2025 | Pages: 027 - 033

Author(s): Aweke Engdawork* and Fikir Tizazu

Background: Gastrointestinal helminths are among the most common causes of diseases in dogs, livestock, and zoonotic infections. Despite the widespread distribution of parasitic diseases in dogs, they have received very little attention in Ethiopia. Moreover, the improper use of drugs has resulted in ineffective control of helminths and anthelmintic resistance. Thus, ...

Abstract View Full Article View DOI: 10.17352/ijvsr.000155

Open Access Research Article PTZAID:IJVSR-11-254

Sheep Production System and Farmers' Breeding Practices in North Shewa and South Wollo Zones of Amhara Region, Central Ethiopia

Published On: September 30, 2025 | Pages: 019 - 026

Author(s): Teklewold Belayhun, Aweke Engdawork* and Amine Mustefa

The study was conducted in the north Shewa and south Wollo zones of the Amhara region to identify farmers' sheep production systems and breeding practices. The study included 80 farmers in total. A chi-square test was implemented for qualitative data, considering the district as the main factor. Quantitative data were also analyzed using a general linear model (GLM), ...

Abstract View Full Article View DOI: 10.17352/ijvsr.000154

Open Access Research Article PTZAID:IJVSR-11-253

Synergistic Effects of Zinc-DETA, Zinc-Fulvic Acid, and Soya Lecithin on Growth Performance, Immunity and Antioxidant Status in Broiler Chickens: A

Comparative Study

Published On: August 13, 2025 | Pages: 010 - 018

Author(s): Lavleen Kumar Gupta* and Y Adinarayana Reddy

This study evaluated the comparative effects of different zinc sources and combinations, including Zinc Sulfate (ZnSO4), Zinc-DETA complex, Zinc-Fulvic Acid complex, and their synergistic combination with and without soya lecithin, on the growth performance, immune response, antioxidant status, and zinc retention in broilers. A total of 300 Cobb 430 broiler chicks wer ...

Abstract View | Full Article View | DOI: 10.17352/ijvsr.000153