

## Incidence of Helminthic infection in Axis Deer

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### Abstract

The parasitic investigation was carried out in axis deer and revealed the presence of *Strogylides* sp., *strogyle* sp., *Trichostrogylus* sp, *Trichuris* sp., *Oesophago-somum* sp. Total 89.05 percent animal were positive for parasites representing *Strogylodes* (31.50%), *Strogyles* sp (20.00%), *Haemonchus* (13.80%), *Trichostrongylus* (11.50%), *Trichuris* (8.50%), and *Bunostomum* (4.00%). The incidence was highest in winter season followed by rainy season.

Keywords: Helminths, Axis Deer, Parasitic investigation, Wildlife.