NAAS Rating: 4.78

**Print ISSN:** 2249-6629 **Online ISSN:** 2277-940X

## **Contents**

## Journal of Animal Research

Vol. 14, No. 03, June 2024

Occurrence Study of Urinary Tract Disorders with Special Reference to Uncomplicated Bacterial Cystitis in Dogs	175
Varsha Mishra, Amita Tiwari, Devendra Gupta, Ranbir Jatav, Brejesh Singh, Shashi Pradhan, Shivangi Pathak and Aditya Pratap	
Effect of feeding Mint ( <i>Mentha spicata</i> ) and Indian Bay Leaf ( <i>Cinnamomum tamala</i> ) on Performance, Carcass traits and Nutrient Utilization in Broiler Chicks	183
Mukesh Kumar Gurjar, Rajesh Nehra, Rajesh Kumar Dhuria, Mangesh Kumar and Luna Ram	
Isolation of Lumpy Skin Disease Virus from Andhra Pradesh	189
Ranjith Reddy, R., Rani Prameela, D., Vijaya Lakshmi, S., L. Lahari and N. Sailaja	
Impact of Rice Distillers Dried Grains with Solubles (RDDGS) on Nutrient Utilization of Nagavali Ram Lambs	199
Vikas Madhukar, K. Sudha Rani, D. Srinivas Kumar and Satish Kumar Illa	
Evaluation of Velvet bean ( <i>Mucuna pruriens</i> ) for Proximate Composition, Fodder Quality and Digestibility Parameters	205
Arumbaka Sudheer Babu, Chilumula Rama Krishna and Sagi Raju	
Impact of Climate on Sweat Gland Morphology of Indigenous Kangayam Over Crossbed Jersey Cattle	209
Devipriya Karumalaisamy, Selvaraj Palanisamy, Jayachandran Santhanam, Balasundaram, K. and Iniyah	
Comparing the Impact of Jowar Straw and Soybean Straw on Growth Performance in Gir Heifers	215
Hency Dibragede, S.D. Chavan, Neeraj Singh, S.V. Lashkare, Ashish Awasthi and Veerendra Kumar	

Exploring the Biological Features of Wayanad Dwarf Cattle: A Qualitative Investigation	223
M. Muhammed Asif and P. Reeja George	
Evaluation of Cassia Tora for Proximate Composition, Fodder Quality and Digestibility Parameters  Arumbaka Sudheer Babu, Chilumula Rama Krishna and Sagi Raju	227
Effect of Feeding Molasses Based Multi-nutrient Liquid Supplement on Lactation Performance, Nutrient Utilization and Blood Metabolic Profile of Crossbred Cows  *Anuraj Kaithakkatte Sumedhan, Putan Singh and Ashok Kumar Patil*	231