

## Special Issue

# Detection of Parasitic Diseases in Livestock

### Message from the Guest Editors

Parasitic diseases of livestock are caused by different agents, including ecto- and endoparasites, hemoparasites, and other protozoans. They can cause important economic losses to animal production, and some have zoonotic potential. In recent years, the detection of parasites in livestock has improved due to the development of laboratory techniques for parasite detection with a high sensitivity and specificity. This Special Issue aims to collect papers on detecting parasitic infections in livestock, including molecular, serological, and parasitological detection in different regions. Furthermore, this Special Issue will highlight the importance of parasitic diseases in different countries, contributing to developing specific control measures. Prof.

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### Guest Editors

Prof. Dr. Luiz Daniel De Barros

Dr. Gustavo Felippelli

Dr. Fernando de Souza Rodrigues

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### Deadline for manuscript submissions

closed (20 August 2025)



## Veterinary Sciences

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## About the Journal

### Message from the Editor-in-Chief

Veterinary Sciences (ISSN 2306-7381) is an international and interdisciplinary scholarly open access journal that aims at publishing research in all fields of veterinary medicine in a democratic way. We encourage scientists to publish their original research articles, reviews, communications, and short notes in as much detail as possible. Articles submitted that involve subjecting animals to unnecessary pain or suffering will not be accepted, and all articles must be submitted with the necessary ethical approval (please refer to the Ethical Guidelines for more information).

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### Editor-in-Chief

Prof. Dr. Patrick Butaye

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