



Parasitology Research: Surveillance Pathogens and Its Mechanism

Guest Editor:

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Deadline for manuscript
submissions:

closed (1 July 2023)

Message from the Guest Editor

Dear Colleagues,

In recent years, new technologies and concepts in molecular biology, immunology, and genetics have been applied to the study of veterinary parasitology. This leads to a novel and interesting approach to the vaccine and diagnostic tool development, rational drug design, detection and more accurate classification of some parasites, and a more detailed understanding of host-parasite relationships.

This Special Issue provides a platform to exchange research results, expertise, and opinions including but are not limited to:

- veterinary public health
- wildlife diseases
- emerging and exotic infectious diseases
- surveillance strategies
- fisheries culture
- molecular epidemic diseases
- dietary and biological treatment of infestations
- animal wellbeing
- organic farming systems
- new vaccination strategies
- drug target characterization and rational drug design



mdpi.com/si/129530

Dr. Rong Jyh Lin

Guest Editor

Special Issue



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Message from the Editor-in-Chief

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