

Special Issue

Veterinary Parasitology: Epidemiology, Control and Prevention Strategies

Message from the Guest Editor

As the pathogen of parasitosis, helminth, protozoan and other parasites are of significance in the health of animals and human beings. Once animals become infected, these pathogens cause mechanical injury, robbing nutrition from the hosts, seriously affecting product performance, and bringing serious economic losses to animal husbandry. For example, fasciolosis is the most widely distributed trematodiasis reported from over 81 countries around the world, which causes annual losses estimated at USD 3.2 billion. Moreover, some important zoonotic parasites such as *Toxoplasma gondii* and *Cryptosporidium* are distributed all over the world and threaten both animals and human. In this Special Issue, we aim to show the most recent research and developments in the epidemiology, disease treatment, control, and prevention strategies of parasitic infection or disease in domestic and wild animals. We welcome both original research papers and reviews dealing with the topic.

Guest Editor

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Deadline for manuscript submissions

closed (30 June 2024)



Animals

an Open Access Journal
by MDPI

Impact Factor 3.2
CiteScore 5.5
Indexed in PubMed



mdpi.com/si/137667

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About the Journal

Message from the Editor-in-Chief

Animals is an international, peer-reviewed, open-access journal established in 2011 and published semimonthly online by MDPI. The journal is dedicated to high-quality research across a broad range of animal-related disciplines, including zoology and veterinary sciences, and upholds rigorous peer-review and editorial standards to ensure the publication of impactful work. Indexed in the Science Citation Index Expanded (SCIE) within Web of Science, *Animals* has a 2025 Impact Factor of 3.2 (ranks 13/87 (Q1) in 'Agriculture, Dairy & Animal Science'; 15/170 (Q1) in 'Veterinary Sciences'), 5-Year Impact Factor: 3.5.

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