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Advances in Livestock and Human Parasites

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Deadline for manuscript submissions:

closed (31 December 2022)

Message from the Guest Editors

We aim to showcase the most recent advances in livestock parasitology. The term livestock here refers to all domesticated animals raised in an agricultural setting to produce labor and commodities, including ruminants (cattle, sheep, and goats), swine, horses, poultry, and fish. Studies on all aspects of parasitology and parasite biology will be considered, including those on biodiversity; life cycles; understanding host–parasite interactions using different approaches, such as immunology, genomics, and genetics; metagenomics and microbiome studies; cell and molecular biology; pathology; mechanisms of anthelmintic or drug resistance; parasite distribution shifts in the context of climate changes; novel therapeutics; alternative parasite control strategies; and vaccines.













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Message from the Editor-in-Chief

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