

Special Issue

Parasite Epidemiology and Molecules Identification in Wild and Domestic Animals

Message from the Guest Editors

Wild and domestic animals are reservoirs of various parasites. Increased urbanization and the introduction of exotic species act as drivers for the transmission of the zoonotic parasite through the environment. Awareness of wild and domestic animal-borne zoonotic parasitoses is essential to advocate the control, prevention, and surveillance of these neglected diseases. Therefore, this Special Issue focuses on significant advances in epidemiological and molecule identification studies of wild and domestic animal parasites. Epidemiological studies include etiology and surveillance of parasitic diseases using fecal or gross examination and immunological, molecular, or meta-analysis tools. Wei Liu Liping Jiang Yisong Liu

Guest Editors

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Deadline for manuscript submissions

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Message from the Editor-in-Chief

Animals is an on-line open access journal that was first published in 2011. *Animals* adheres to rigorous peerreview and editorial processes and publishes only high quality manuscripts that address important issues in the many varied disciplines that involve animals, with a focus on animal science, animal welfare and animal ethics. *Animals* is covered in the Science Citation Index Expanded (SCIE) in Web of Science, with the latest Impact Factor: 2.7 (2024, ranks 15/86 (Q1) in 'Agriculture, Dairy & Animal Science'; 21/170 (Q1) in 'Veterinary Sciences'), 5-Year Impact Factor: 3.2.

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