Special Issue

Calf Diseases—Latest Research

Message from the Guest Editors

We are looking for authors internationally who wish to publish their work on calf health problems in a high IF journal (2.752) that is producing a Special Issue (SI) on Calf Diseases. We are using a broad definition of the term "calf" to include the *foetus*, as factors impacting the latter (e.g., foetal programming) may have sequelae for the former. Additionally, we are including adult cattle, as calf diseases can influence subsequent health, productivity, fertility and longevity. In addition, adult cattle can influence calf health, e.g., pregnancy and parturition-associated effects on calf health. In order to increase the scope of the SI, the core topic-calf diseases—is considered in a very inclusive way, as all aspects of calf management might potentially impact calf health, welfare and, finally, diseases. Therefore, this issue will include, but is not limited to, the following:

- Management
- Nutrition
- Epidemiology
- Econometrics
- Internal medicine
- Therapeutics
- Pathology
- Microbiology
- Parasitology
- AMU/AMR
- Genetics
- Behavior
- Welfare

Guest Editors

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Deadline for manuscript submissions

closed (30 December 2022)



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Impact Factor 2.7 CiteScore 5.2 Indexed in PubMed



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About the Journal

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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