

Special Issue

The Detection, Prevention and Treatment of Calf Diseases

Message from the Guest Editors

- The success of all types of cattle businesses requires the survival and production of healthy calves, whether as replacement dairy or suckler cattle or as stores and finishers for beef production. Therefore, this Special Issue strives to cover the latest research in calf health.
- Our knowledge and understanding of the physiology of calves continues to develop, allowing the exploration of optimal management techniques that also improve calf welfare. In particular, the detection and treatment of disease is imperative in this vulnerable age category, both striving to reduce disease occurrence whilst increasing disease detection sensitivity to allow the application of timely interventions to maximize success rates. We look forward to reading the latest research you have conducted in this important area.

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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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