Special Issue

Diagnostic Imaging in Equine Lameness Diagnosis—Where Are We in 2024?

Message from the Guest Editors

Advanced diagnostic imaging has changed the concept of many equine orthopaedic conditions. New techniques are emerging or are becoming adaptable for use in horses. With new information gained, it is imperative that we thrive to establish what we can consider normal or expected for a particular animal (considering age, discipline, stage of training, etc.), and to relate advanced diagnostic imaging findings to the results of clinical examination and traditional diagnostic imaging.

This Special Issue aims to provide an update on what is currently available and achievable when using various diagnostic imaging techniques in equine lameness and poor performance investigations. Article/Review may include (but are not limited to) the following topics: comparative imaging of a specific region and updates on the value and limitations of diagnostic imaging techniques. We are particularly interested in research articles regarding comparative imaging, longitudinal studies, and in ones that describe a new diagnostic imaging technique or contain novel information relating to previously described diseases.

I look forward to receiving your contributions.

Guest Editors

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Deadline for manuscript submissions

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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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