## **Special Issue**

# Latest Advancements in Equine Cardiology

#### Message from the Guest Editor

Despite the enormous cardiac reserve of the horse, cardiac diseases play an important role in horses and perhaps an even larger role than previously believed. Cardiac diseases may go unnoticed during both rest and exercise but can also result in poor performance. collapse or even sudden death. For the equine industry. animal welfare, rider safety and public relations, it is of major importance to limit or avoid these incidences. Presently, the impact of negative events during horse shows is exacerbated by the rapid distribution of these episodes through global media platforms to a broad community, which may greatly affect the equine sport in terms of economics and reputation. Therefore, constant awareness and research within the diseases of the athletic horse are of utmost importance. The scope of this issue is extensive, and original manuscripts that address any aspect of equine cardiology are invited for this Special Issue. This may include review papers, original studies and case reports, including single clinical cases with, for example, specific imaging diagnostics.

#### **Guest Editor**

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#### **Deadline for manuscript submissions**

closed (20 December 2022)



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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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