

Special Issue

Anatomy of Equids: Morphological and Anatomical Aspects of Clinical Studies

Message from the Guest Editors

Animal anatomy belongs to the basic sciences forming the background for studies in the clinical sciences. The aim of this Special Issue is to show the importance of equid morphology for the etiology, pathogenesis and treatment of diseases diagnosed in horses. Equid anatomical structures were well described in classical textbooks, but the veterinary imaging methods, such as X-ray, sonography, computed tomography and magnetic resonance, can highlight important structural details of exact organs and their locations in living animals. Moreover, the clinical procedures used in veterinary surgery, clinical examination, animal reproduction and animal hygiene can be linked with the morphology of animal body structures. The scope of this Special Issue incorporates the field of veterinary sciences dealing with animal care, health, prophylactics and treatment, especially the close relationship between basic and clinical sciences.

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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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