

Special Issue

Horse Surgery

Message from the Guest Editor

Horse surgery has been increasingly enhanced in terms of quality in recent years, both in field and hospital settings. Advanced techniques described in peer-reviewed literature both for soft and hard tissues have improved outcomes for survival or for athletic prognosis. It is important for the equine surgeon community to share knowledge as much, to spread the most efficient innovative operative solutions for horses. With this initiative, our goal is to encourage scientists to publish their experimental and theoretical research in as much detail as possible. The purpose of this Special Issue is therefore to present high-quality documents related to advancement in horse surgery, including every apparatus. Research articles and original reviews will be accepted for this Special Issue. Topics could include case selection, prognosis assessment, peri- and intraoperative treatments, procedures to improve outcomes, advanced or innovative surgical techniques, original surgical instrumentation, postoperative assistance, and complication management.

Guest Editor

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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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