Special Issue

Recent Studies on Equine Rhodococcosis

Message from the Guest Editors

Equine rhodococcosis is a widespread health issue affecting foals before weaning. The onset of the disease widely varies and may pose either a serious cause of morbidity due to acute pneumonia or a cause of pulmonary lesions without clinical presentation. There is still a paucity of research regarding the pathophysiological aspects of the disease that could guide accurate early diagnosis, including distinguishing between survivors and non-survivors and regarding management and prevention, particularly immunoprophylaxis. Moreover, the context of increasing antimicrobial resistance and the One Health concept that are being moved from vision to implementation can shift the understanding of infectious diseases, including rhodococcosis, to a more multidisciplinary way. Original manuscripts in the form of research or review papers that relate to any aspects of equine rhodococcosis, including advances in clinical and molecular diagnosis, onset related findings, and any forms of prevention strategies, are all welcomed for this Special Issue.

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Deadline for manuscript submissions

closed (31 December 2021)



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Impact Factor 2.7 CiteScore 5.2 Indexed in PubMed



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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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