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Horse Feeding and Management

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Deadline for manuscript submissions:

closed (5 December 2019)

Message from the Guest Editors

Dear Colleagues,

Proper nutrition is one of the main objectives to ensure the well-being and good performance of horses. It influences the growth, reproduction, performance capacity, and health of the horse. Horse feeding is challenging for many horse owners as well as horse trainers and breeders. Many horses suffer from overweight as well as many diseases associated with nutrition. Further, other management issues, including stable and environmental conditions and feeding systems, have a major impact on the health and well-being of horses. Vice versa, horses' management influences their environment. In addition, there are many innovations in horse feeding and management. The aim of this Special Issue is to publish original research papers or reviews concerning horse nutrition and management (including all breeds and different purposes and horse categories), and the interrelations between management, nutrition, health, wellbeing, and environment.

We invite you to share your recent findings through this Special Issue.







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Editor-in-Chief

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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 (2023, ranks 10/80 (Q1) in 'Agriculture, Dairy & Animal Science'; 16/167 (Q1) in 'Veterinary Sciences'), 5-Year Impact Factor: 3.0.

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