



Porcine Herd Health Management

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Deadline for manuscript
submissions:

closed (30 June 2022)

Message from the Guest Editors

Dear Colleagues,

Designing and communicating health strategies for swine herds requires a very different approach to that used for individual animals. Health disorders in swine farms are caused by multiple factors. So, the clinical picture of health problems in swine farms results usually from the interaction of pathogens, management and environmental factors.

Health management plays a key role in the productivity of farms. In field conditions, veterinarians have to develop and follow a herd health program. Herd health management is also important for the producers. Therefore, it is important to understand the fundamental terms of herd health management strategies in order to monitor health issues.

Original manuscripts that address any aspects of porcine herd health management are sought for this Special Issue. Topics of special interest are porcine herd health management, porcine medicine, swine diseases and reproduction, genetics, housing, nutrition and epidemiology. Additional topics include aspects of animal welfare and ethics, legislation, food safety and biosecurity.

Associate Professor Vasileios Papatsiros





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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: 3.0 (2022, ranks 12 /62 (Q1) in ‘Agriculture, Dairy & Animal Science’; 13/143 (Q1) in ‘Veterinary Sciences’), 5-Year Impact Factor: 3.2.

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