

Special Issue

Livestock Fertility and Artificial Insemination

Message from the Guest Editors

As a result of intensive breeding and the intensive use of farm animals, reproductive problems are becoming more frequent. Therefore, assisted animal reproduction techniques are becoming increasingly important. In insemination, the sperm of one male can fertilize many more females than in the case of natural mating. Male fertility, understood as the effectiveness of mating or insemination procedures, depends primarily on the quality of the semen. The purpose of the Special Issue "Livestock Fertility and Artificial Insemination" is to present the latest scientific achievements in the livestock fertility, and advanced techniques for assessments of semen and insemination effectiveness. We also invite original research papers that address methods for the assessment of boars' sexual activity parameters. We look forward to receiving your contributions.

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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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