

Special Issue

Sperm Quality Assessment in Domestic Animals

Message from the Guest Editors

High semen quality is a basic condition for male fertility. Progress in the field of utility traits of domestic animals does not support maintaining high male fertility. Therefore, research is needed on effective methods of semen assessment and factors determining sperm quality. The purpose of this Special Issue on “Sperm Quality Assessment in Domestic Animals” is to present the latest scientific achievements in the use of advanced techniques for assessments of sperm. We also invite original research articles that concern methods of semen preservation and storage. We look forward to receiving your contributions. Original research articles and reviews are welcome.

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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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