

Special Issue

Better Fattening Performance, Better Pig Meat Quality

Message from the Guest Editor

Pork is one of the most consumed meats around the world. Pork quality is influenced by multiple interacting factors along the production chain, including the genotype, feeding and housing conditions, perislaughter handling and slaughter conditions. A thorough understanding of the precise biological and molecular mechanisms of meat quality will provide potential approaches to improving pork quality and meeting the industry's demand. Thus, we are pleased to invite authors to contribute to the new Special Issue of *Animals*, entitled "Better Fattening Performance, Better Pig Meat Quality". This Special Issue aims to gather novel insights that advance our understanding of pig fattening performance and meat quality. In this Special Issue, reviews and original articles are welcome. The research areas may include (but are not limited to) the following: the latest advances in identifying factors influencing pig fattening performance and meat quality, and potential strategies that can improve pork quality.

Guest Editor

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About the Journal

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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