## **Special Issue**

# Pork Quality: Evaluation and Factors Involved

#### Message from the Guest Editors

The scope of this Special Issue includes all factors or circumstances that may affect the quality of pork or pork products. Articles may be related to the comparison of different pig genotypes or different production systems, such as extensive, ecological or differentiated systems. that may affect pork quality. Furthermore, papers related to the influence of diet and animal welfare (such as immunocastration) on meat quality will be included. In vivo (e.g., ultrasonography) and postmortem technologies (NIRS, photographic image analysis, etc.) predicting meat quality are also within the scope, as well as the development of innovative meat quality analytical methods. In addition, the Issue may include articles related to extrinsic meat quality attributes appreciated by consumers, such as environmental sustainability or animal welfare. Finally, manuscripts may address the application of meat processing additives or procedures, as well as feeding strategies (including feed additives, crop biofortification, etc.) to increase pork quality and durability.

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#### Deadline for manuscript submissions

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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 (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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