

Special Issue

Feed Additives in Pig Feeding: 2nd Edition

Message from the Guest Editor

According to global data, pigs are the second most important group of livestock, after cows. Furthermore, they display the highest levels of emissions of the gases and pollutants that burden the environment. The use of feeding strategies, such as feed additives, can effectively reduce the negative impact of pig production. Thus, we are pleased to invite authors to contribute to the new Special Issue of *Animals*, entitled “Feed Additives in Pig Feeding: 2nd Edition”. The purpose of this Special Issue is to present nutritional strategies that can reduce the impact of intensive pig production on climate changes, the natural environment, and also the pig’s own environment via the use of various types of feed additives. In this Special Issue, original research articles and reviews are welcome. Research areas may include (but are not limited to) the following: the usage of enzymes, amino acids, phytobiotics and others feed additives or special feed components; impact on gases emission (CH₄, NH₃, H₂S, other); and the reduction in the rate of excretion of harmful elements (Fe, P, N, Cu, Zn).

Guest Editor

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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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