Feed Safety and Quality Control

Message from the Guest Editors

Dear Colleagues,

Feed safety was defined as protecting both animals and the people that feed them from illness or injury from handling or consuming feed products. The anti-nutritional factors, mycotoxins, and heavy metals etc are widely contaminant in agricultural products, including maize, wheat, barley, peas, oily feedstuffs, and their by-products. These harmful substances are generated in natural food by the normal metabolism of plants, fungi and others, which are seriously influence the feed safety.

This special issue collects the original research and review that 1) help understanding the toxic mechanisms of the harmful substance appeared in feed on the performance, and products quality of livestock; and 2) dietary strategies to counteract the toxic effects of these harmful substance.
Editor-in-Chief

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Message from the Editor-in-Chief

Animals is an online open access journal that was first published in 2011. Animals adheres to rigorous peer review 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 welfare, animal ethics and animal science. Animals is covered in the Science Citation Index Expanded (SCIE) in Web of Science and received the latest Impact Factor of 2.323. The journal ranks 14/142 (Q1) ‘Veterinary Sciences’ and 10/63 (Q1) in ‘Agriculture, Dairy & Animal Science’

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