Special Issue

Farm Animal Nutrition Approaches in a Changing Environment

Message from the Guest Editors

Livestock production faces a challenging future with regard to diverse consumer requirements and a real environmental emergency. Currently, several feeding strategies may be applied to reduce the nutrient excretion and to improve the quality of animal products (milk, meat, eggs, and honey). These approaches may be conducted in agreement with circular economy systems that aim at minimising resource inputs, waste, and gas emissions. In this Special Issue, authors are invited to submit original research and review articles exploring farm animal nutritional strategies that are in line with these objectives that are recognised worldwide.

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Message from the Editor-in-Chief

Agriculture (ISSN 2077-0472) is an international, cross-disciplinary and scholarly journal on the science and technology of crop and animal production, and management of the natural resource base for agricultural production. We invite submissions from authors according to the aims and scope of the journal described in more detail on this page. Agriculture is published in an open access format – articles are published on the journal's website immediately after acceptance, giving the scientific community and the public unlimited and free access to the content.

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