

Special Issue

Pasture Agronomic Practices and Sustainable Intensive Grazing Management

Message from the Guest Editors

To increase the forage self-sufficiency ratio for livestock and poultry production is the urgent matter by improving crop production, utilization of forage resources, and intensive grazing management. Under the monsoonal humid climate in East and Southeast Asian countries, instead of hay processing, silage processing of forages and crop residues and intensive grazing management in arable lands are the principal solutions for sustainable pasture management. The aim of this Special Issue is to gather actual practices and knowledge by demonstrating new findings in the field of silage processing, pasture and grazing management, as well as techniques facilitated for tropical and subtropical pasture management. Our wish is to encourage authors of this multi-disciplinary field of research to share their knowledge with the global scientific community and to elucidate potential problems and questions that need to be addressed in the future.

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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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