

Special Issue

Sustainable Management and Utilization of Permanent Grassland

Message from the Guest Editor

Permanent grasslands (PG) represent a very important culture in agriculture, providing an important source of high-quality feedstuff for livestock and substrate for biogas plants. PG also maintain the soil in a permanent production state, increase biodiversity, and have other irreplaceable, non-productive functions. The current fundamental factor affecting the productive role and ecosystem services of PG are recently changing environmental conditions (ChEC). Furthermore, other factors are related to climate change, such as the fertilization, dates of the harvest, or changes in soil. Your contributions should focus on the latest knowledge about the influence of currently rapidly ChEC on productive, qualitative, and vegetation changes of PG in relation to the intensity of utilization, level of fertilization, and soil properties. These results will evaluate management measures on PG in terms of current changes and support the sustainable rational use of PG in the future.

Guest Editor

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