



Developing Fodder Systems That Enhance Animal Health/Welfare Services of Grasslands

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Message from the Guest Editors

In this Special Issue of *Sustainability*, the objectives are therefore to contribute to shedding light on the conditions (barriers and innovations) for developing fodder systems that enhance the services of grasslands for animal health–welfare in a One Health or Eco-Health approach. The expected papers should develop inter- or even transdisciplinary approaches, ideally territorialized, aiming to study and clarify the following:

- The way in which the ecosystem service of grasslands associated with animal health–welfare is conceived and put into practice, not only by livestock farmers but also by stakeholders in the ruminant sectors and territories;
- Indicators developed at farm and territory scales for agroecological management of grasslands for animal health–welfare and, more broadly, for ecosystems and people;
- Technical, economic, or sociological barriers as well as innovations at the level of ruminant farms/sectors/territories, which may be at the origin of or, on the contrary, hinder the development of more integrative management of grasslands and animal health–welfare.





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