



Drivers of Environmental Impacts from Agricultural Production Systems

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Message from the Guest Editor

The need of a sustainable production of agricultural products is becoming more and more important, especially due to the expected increase of population in the next decades. In this context, producers and consumers are urgently called for sustainable actions. In general, the former are called for sustainable practices in order to reduce their environmental impacts, whereas the latter are called for aware choices in order to lead the market toward more sustainable productions. The present Special Issue aims to gather a series of manuscripts relating to the main drivers of environmental impacts associated with agricultural and livestock sectors. Drivers of agricultural/livestock sector are called to be assessed and discussed by providing analysis concerning global and regional case studies. Indeed, environmental impacts of different origin can be analyzed and discussed. Papers assessing the complex interactions of agriculture/livestock sectors on climate change, water and land will be considered, as well as the potential pros and cons of resources embodied in international trade.





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Message from the Editor-in-Chief

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