



Sustainable Agri-Food Supply Chains: Advanced Engineering Strategies for Climate Change Mitigation

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Message from the Guest Editors

This Special Issue (SI) aims at collecting emerging models, methods, support-decision tools but also advanced technology able to incorporate environmental sustainability targets in the design and management and control of FSC ecosystems. Articles are expected to cover the entire chain from growers to consumers, using environmental and economic sustainability as the primary lenses of assessment. Whilst relevant papers focusing on quantitative predictive and prescriptive methodologies will be considered, preference will be given to those contributions able to provide empirical evidence and practical implications of the environmental benefits obtained in real-world food industry cases. The authors of papers selected by the Scientific Committee of the 6th International Conference on Food and wine Supply Chain (8–11 June 2020, Bologna, Italy; <https://eventi.unibo.it/6th-internationalconferencefoodsupplychain-bologna2020>) will be encouraged to resubmit to this SI with a favorable publishing policy.





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Message from the Editor-in-Chief

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