



Life Cycle Assessment of Agri-Food Products

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Message from the Guest Editor

Dear Colleagues,

This Special Issue welcomes:

- Applied small-scale LCA studies of agri-food systems; In particular, studies applying life cycle thinking for new or emerging production systems;
- Applications of novel indicators, new methods, and tools for expanding the scope of existing sustainability evaluations of food products;
- New methodological insights regarding the influence of assumptions and LCA modeling approaches on results;
- Evaluations of the role of uncertainty in agri-food results;
- Applications of innovative approaches to improve LCA modelling (e.g., using process-based models in the construction of inventories or impact assessment models; remote sensing for data collection in LCA studies; applications of machine learning in agri-food LCA);
- Reviews of agri-food LCA studies;
- Other topics that fit within the general scope of agri-food LCA.

Prof. Dr. Ricardo Teixeira

Guest Editor





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