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Resource Recovery from Waste for Agriculture, Landscaping and Aquaculture

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Deadline for manuscript
submissions:

closed (30 April 2017)

Message from the Guest Editors

Dear Colleagues,

With increasing attention to a circular economy, resource recovery and reuse (RRR) holds a prominent position in Sustainable Development Goals, inevitably linking the challenges of food security, waste management, health and sanitation.

We are looking for papers that take the business side of RRR seriously, and present either feasibility studies or the analysis of existing businesses covering not only technical options but in particular the institutional set-up, revenue models for cost recovery, and the enabling environment. Given the vast range of RRR options, we like to limit the scope to food waste from agro-industrial and domestic sources, including the management of manure and human excreta at scale, for reuse in agriculture, forestry, landscaping and aquaculture, or for energy generation. We prefer manuscripts on case studies from low-income countries or which present content that can be applied there.

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Message from the Editor-in-Chief

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