

Liliane Binego

Researcher in Stabilisation Agriculture at Coventry University

Coventry , , GB

Liliane Binego's research work involves responding and building resilient food productions systems in fragile environments.

Biography

Liliane Binego is a researcher in Stabilisation Agriculture in the Centre for Agroecology, Water and Resilience at Coventry University where her research work involves responding and building resilient food productions systems in fragile environments such as forced displacement settings. And, focusing on food production as an enabler of bringing about stability and development of sustainable futures in communities that have been affected by and/or at risk of disasters. Informed by her disaster management expertise and experience, her work converges toward informing systemic changes in current approaches and strategies of humanitarian food assistance and development. Thus, pushing toward the shifting from conventional to a diversified and inclusive humanitarian food security response. One of her breakthrough was her work on farming for food security under conditions of forced displacement using the case of the Nakivale Refugee Settlement in Uganda. Then, linking up with the adaptive management of living stressors in stabilisation agriculture programme , her PhD has covered the potential presented by invasive species such as Acrididae in supporting food security and livelihoods in affected communities. Liliane uses her research work in capacity building through leading and delivery of CU Stabilisation Agriculture teaching programme.

Areas of Expertise

Sustainable Living, Adaptive Management of Biotic Stressors, Pre and Post Disaster Response, Food Security , Fragile Environments, Edible Insects

Affiliations

Higher Education Academy : Associate Fellow , Institute of Civil Protection and Emergency Management

Education

Coventry University
BSc Disaster Management

Coventry University
MSc Disaster Management

Coventry University
PhD Stabilisation Agriculture

Accomplishments

UK Professional Standards Framework for Teaching and learning in higher education
2017 Coventry University

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