



6th International Symposium for Farming Systems Design

Jean-Marc Blazy



Jean-Marc Blazy is Senior Scientist at INRA, Research Unit on Tropical Agricultural Systems stationed in Guadeloupe. His work focused on agro-ecological transition and in particular *ex ante* modeling of adoption of innovative cropping systems. He developed the bio-economic model MOSAICA to assess the potential of new agricultural systems and new public policies to foster agro-ecological transition. He is currently involved in integrated modeling of transition scenarios towards climate-smart agriculture based on agroecology and bio-economy. The aim is to respond to the threat of climate change on agricultural and food systems by integrating other issues at level of territory, such as the preservation of natural resources (soil, water, biodiversity) and bio-waste recycling.



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