

Impact of the location of agricultural production on ecosystem services

INRA (amphithéâtre), 17 rue Sully, Dijon (France)

Monday, November 9th 2015, 8.30 am – 4.30 pm

Free mandatory registration: please send an e-mail to claudine.younes@dijon.inra.fr

1. Cropping / land-use choices and water management

1.1. Determinants of cropping decisions and water management

Arnaud Reynaud (INRA Toulouse)

1.2. Land use impact on water quality

Serge Garcia (INRA Nancy)

1.3. Agricultural compensations versus land purchase to protect water from pesticide pollution

Elsa Martin (CESAER Dijon)

2. Determinants of the location of organic farming

2.1. Spatial distribution of organic farming in Germany: does neighbourhood matter?

Eva Schmidtner (Universität Hohenheim, Germany)

2.2. Determinants of the spatial diffusion of organic farming

Ghislain Geniaux (INRA Ecodev Avignon), to be confirmed

3. Location of agricultural production in large-scale crop supply models

3.1. Determinants of cropping choices and their use in CAPRI model

Markus Kempen (Bonn University)

3.2. Projected location of energy crops in the UK using an agent-based model

Peter Alexander (Scotland Rural College, Edimburgh)

3.3. The role of supply chains in today's agricultural production: how relevant is proximity?

Valentin Bellassen (CESAER Dijon)