



**3<sup>rd</sup> Workshop MAD  
(Macro/microeconomics of Agriculture and Development)**

**Agriculture, International Trade and Development  
22-23 November 2017**

**Partners**

PSE – Paris School of Economics  
INRA – GloFoodS Metaprogramme

**Organization Committee**

Anne-Célia Disdier (PSE-INRA)  
François Libois (PSE-INRA)  
Akiko Suwa-Eisenmann (PSE-INRA)

**Scientific Committee**

Anne-Célia Disdier (PSE-INRA)  
Marilyne Huchet-Bourdon (SMART-LERECO - Agrocampus Ouest)  
François Libois (PSE-INRA)  
Akiko Suwa-Eisenmann (PSE-INRA)

**Keynote speakers**

Kym Anderson (University of Adelaide)  
Catherine Guirkinger (University of Namur)

**Theme**

The goal of this conference is to gather academic contributions addressing recent developments in the fields of Agriculture, International Trade and Development. The scientific committee welcomes both empirical and theoretical contributions. Papers can in particular address the following issues:

- Designing the best policies to cope with instability of world agricultural prices
- Finance and international trade
- Trade liberalization: multilateralism vs. regionalism
- Measurement of protection and non-tariff barriers
- Food security and international trade
- International trade, trade costs and product quality
- Land Frontier and international market access
- NGOs, development and globalization

### Place of the workshop

PSE – Campus Jourdan  
48 boulevard Jourdan  
75014 Paris  
FRANCE

### Submission details

Papers must be complete and written in English. The front page should clearly indicate the name of co-authors, their electronic address and their affiliation. Papers should be submitted by email to: [Anne-Celia.Disdier@ens.fr](mailto:Anne-Celia.Disdier@ens.fr)

No registration fee.

Participants will have to cover hotel and travel expenses, guest speakers excluded. Meals and coffee breaks will be free.

### Deadlines

September 15, 2017: deadline for submission.

October 15, 2017: notification of acceptance.

October 31, 2017: deadline for registration.