

## CSA

### “The third Global Science Conference on Climate-Smart Agriculture (CSA)”

#### ABSTRACT

Climate-smart agriculture (CSA), as defined by FAO contributes to the achievement of sustainable development goals. « It integrates the three dimensions of sustainable development (economic, social and environmental) by jointly addressing food security and climate challenges ». It is composed of three main pillars :

sustainably increasing agricultural productivity and incomes;

adapting and building resilience to climate change;

reducing and/or removing greenhouse gases emissions, where possible.

**Year :** 2014

**Project number :** 1400-026

**Type of funding :** PC

**Project type :** SP

**Research units in the network :** AGAP AIDA DIADE IPME-PHIM LEPSE LISAH SYSTEM

**Start date :** 2014-12-01

**End date :** 2015-06-20

**Flagship project :** no

**Project leader :** Jean Luc Chotte

**Project leader's institution :** INRA-INRAE

**Project leader's RU :** ECO&SOLS

**Budget allocated :** 10000 €

**Total budget allocated ( including co-financing) :** 10000 €

**Funding :** Labex

#### GOAL

CSA in Montpellier (2015)

The CSA 2015 conference in Montpellier will be the third CSA Conference. Its specific objectives are i) to go a step further in addressing key research issues, ii) to gather facts and figures from developing and developed countries, iii) to pave the road for future cooperation initiatives, iv) to reduce to the science-policy gap.