

# Scientific basis for the design of ecological horticultural systems and factors favouring the adoption of these innovations and quality and acceptability criteria for cooking bananas. Study of their biochemical and genetic components, and influence of cropping systems

Scientific basis for the design of ecological horticultural systems and factors favouring the adoption of these innovations and quality and acceptability criteria for cooking bananas. Study of their biochemical and genetic components, and influence of cropping systems

## ABSTRACT

**Year :** 2009

**Project number :** 0903-004

**Type of funding :** AAI

**Project type :** AAP

**Research units in the network :**

**Start date :** 2010-01-01

**End date :** 2010-03-01

**Flagship project :** no

**Project leader :** Benoit Sauphanor

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

**Project leader's RU :** PSH

**Budget allocated :** 4445.49 €

**Total budget allocated ( including co-financing ) :** 4445.49 €

**Funding :** RTRA