

## OliveMed

### Linking the effect of domestication on genes and phenotypic traits in Mediterranean olive: towards sustainable management by building a network of phenotyping platforms for association genetics studies

#### ABSTRACT

Hiring of a post-doctoral fellow and interns to determine the link between the effect of domestication on the genes and phenotypic traits of the Mediterranean olive tree and to build a network of phenotyping platforms for sustainable management of the Mediterranean olive tree Two workshops will be held.

**Keywords :** Agroecosystem, Ecophysio, Architecture, Phenotyping, Agrobiodiversity, Evolution, Domestication, Candidate Gene, Market, Management, Strategy, Phenotyping, Socioeconomic factors, Olivier

**Year :** 2012

**Project number :** 1202-066

**Type of funding :** AAP OS

**Project type :** AAP

**Research units in the network :** MOISA

**Start date :** 2013-04-01

**End date :** 2017-07-31

**Flagship project :** no

**Project leader :** Bouchaib Khadari

**Project leader's institution :** CIRAD

**Project leader's RU :** AGAP

**Budget allocated :** 149200 €

**Total budget allocated ( including co-financing ) :** 149200 €

**Funding :** Labex