

Centre name :

INSTITUTO DE BIOLOGIA MOLECULAR Y CELULAR DE PLANTAS (CONSEJO SUPERIOR DE INVESTIGACIONES CIENTIFICAS- UNIVERSIDAD POLITÉCNICA DE VALENCIA9

City : VALENCIA

Country: SPAIN

Name of the contact person: ANTONIO GRANELL

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The research programmes of your centre

Specie : Tomate (Solanum lycopersicum)

Person of contact for this programme : Antonio Granell

Email : agranell@ibmcp.upv.es

Vegetal material	Technical itinerary	Integrated protection	Agrobiology	Other subjects
1500 Traditional European varieties Wild germplasm Introgression Line Populations Recombinant inbred line population	Quality traits and response to stresses QTL maps Candidate Genes Phenotyping including metabolites			Genomics New Plant Breeding Technologies

Specie : Melon

Person of contact for this programme : Antonio Monforte

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Vegetal material	Technical itinerary	Integrated protection	Agrobiology	Other subjects
Wild Germplasm Introgression line population	Quality traits and response to stresses QTL maps Candidate Genes Phenotyping including metabolites			Genomics New Plant Breeding Technologies

Current partnership with other research centres (national or international)

1. Specie : Tomato

Nature of the project: Valorization of Traditional Tomato varieties (TRADITOM)

Length of the project: 3 years since March 2015

Partner names and countries : 16 partners from 9 countries

2. Specie : Tomato

Nature of the project: Tomato resistant to high temperatures (TOMGEM)

Length of the project: 5 years since March 2015

Partner names and countries : 18 partner from 8 countries

Are you searching for more European partnerships with other research centres?

On what species : Tomato and Melon

What kind of projects are you searching for: use of genetic resources, quality traits, interaction with environment

What kind of partners are you searching for? From which countries? complementary expertise from socio-economic aspects, nutritionists, to geneticists and experts in phenotyping.