

Centre name : Consiglio per la ricerca in agricoltura e l'analisi dell'economia agraria - Unità di ricerca per i processi dell'industria agroalimentare (Food technology research unit)

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The research programmes of your centre

FaVOr-DeNonDe: Drying, Juices and Jams of Organic Fruit and Vegetables: what happens to Desired and Non-Desired compounds?

Species : tomato - sweet pepper

Person of contact for this programme : Roberto Lo Scalzo

Email : roberto.loscalzo@entecra.it

Vegetal material	Technical itinerary	Integrated protection	Agrobiology	Other subjects
				Evaluation of fresh and processed products from organic and conventional agriculture with special attention to desired (phytochemicals and tastants) and non-desired compounds (allergens, mycotoxins)

PEPIC: Chili pepper production chain: research on different genotypes and sustainable cropping systems

Specie : chili pepper

Person of contact for this programme : Roberto Lo Scalzo

Email : roberto.loscalzo@entecra.it

Vegetal material	Technical itinerary	Integrated protection	Agrobiology	Other subjects
				Evaluation of nutritional quality of selected genotypes

Specie :Brassica spp.

Person of contact for this programme : Valentina Picchi

Email : valentina.picchi@entecra.it

Vegetal material	Technical itinerary	Integrated protection	Agrobiology	Other subjects
				Evaluation of antioxidant properties and bioactive compounds.

Specie : Watermelon

Person of contact for this programme : Giulia Bianchi

Email : giulia.bianchi@entecra.it

Vegetal material	Technical itinerary	Integrated protection	Agrobiology	Other subjects
				Studies on nutritional compounds and aroma quality of modern varieties

Specie :Eggplant

Person of contact for this programme :Marta Fibiani

Email : marta.fibiani@entecra.it

Vegetal material	Technical itinerary	Integrated protection	Agrobiology	Other subjects
				Evaluation of antioxidant properties and bioactive compounds.

Specie :Onion

Person of contact for this programme : Roberto Lo Scalzo

Email : roberto.loscalzo@entecra.it

Vegetal material	Technical itinerary	Integrated protection	Agrobiology	Other subjects
				Measurement of pyruvic acid concentration in relation to an onion breeding program.

Specie : spinach, potato, tomato, carrot, zucchini, green salad

Person of contact for this programme : Marina Buccheri

Email : marina.buccheri@entecra.it

Vegetal material	Technical itinerary	Integrated protection	Agrobiology	Other subjects
				Physiological measurements, ethylene production monitoring during storage, physico-chemical analyses

Current partnership with other research centres (national or international)

Specie : **tomato - sweet pepper**

Nature of the project: European project (Core Organic Plus)

Length of the project: three years

Partner names and countries :

1. Estonian University of Life Sciences (EMU, Estonia), Prof. Ulvi Moor
2. Bioforsk (BIOFORSK, Norway), Dr. Eivind Vangdal
3. Aarhus University (AU-FOOD, Denmark), Prof. Ulla Kidmose
4. Technical University of Munchen (TUM, Germany), Prof. Wilfried Schwab
5. Consiglio per la ricerca in agricoltura e l'analisi dell'economia agraria, Unità di ricerca per l'orticoltura (CREA-ORA, Italy), Dr. Gabriele Campanelli
6. Università degli Studi di Milano (UNIMI, Italy) Prof. Giovanna Speranza.

Specie : **chili pepper**

Nature of the project: National project

Length of the project: two years

Partner names and countries :

1. Consiglio per la ricerca in agricoltura e l'analisi dell'economia agraria, Italy
2. University of Perugia, Italy

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

On what species : any kind of species

What kind of projects are you searching for: any projects

What kind of partners are you searching for? From which countries? any Countries