



Centre name : CRPV Soc. Coop .

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Name of the contact person: Maria Grazia Tommasini

Position: Responsible of Integrated pest control

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Name of the contact person: Vanni Tisselli

Position: Responsible of agronomic aspects

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The research programmes of your centre

Specie : Cucurbitaceous species (melon, watermelon)

Person of contact for this programme :

Email :

Vegetal material	Technical itinerary	Integrated protection	Agrobiology	Other subjects
Evaluation by field trials of new varieties (mostly based on research breeders of seed companies).	Fertilization strategies evaluation, rotation and other cultural practices (e.g., tillage, bed sowing), mulching and evaluation of low impact solutions, irrigation systems.	Our centre is mostly implementing applied research in order to evaluate IPM techniques and methods (including those for weed control). Researches are mainly developed in open field but also in protected crop (cold).		Fruit quality evaluation by sensorial analysis and laboratory tests.

Specie : Potato, onion

Person of contact for this programme :

Email :

Vegetal material	Technical itinerary	Integrated protection	Agrobiology	Other subjects
Evaluation by field trials of new varieties (mostly based on research breeders of seed companies).	Fertilization strategies evaluation, rotation and other cultural practices (e.g., tillage, bed sowing), evaluation of low impact solutions, irrigation systems.	IPM techniques and methods (including those for weed control) evaluation.		Fruit quality evaluation by sensorial analysis and laboratory tests. Evaluation on post harvest techniques,

Specie : Tomato for processing

Person of contact for this programme :

Email :

Vegetal material	Technical itinerary	Integrated protection	Agrobiology	Other subjects
Evaluation by field trials of new varieties (mostly based on research breeders of seed companies).	Fertilization strategies evaluation, rotation and other cultural practices (e.g., tillage, bed sowing), evaluation of low impact solutions (precision farming), irrigation systems.	IPM techniques and methods (including those for weed control) evaluation.		Quality evaluation by laboratory tests about processing parameters.

Specie: Tomato for fresh market, sweet pepper, eggplant

Person of contact for this programme:

Email:

Vegetal material	Technical itinerary	Integrated protection	Agrobiology	Other subjects
Evaluation of new varieties (mostly based on research breeders of seed companies) in cold green house	Fertilization strategies evaluation, rotation and other cultural practices (e.g., mulching, grafting), evaluation of low impact solutions, irrigation systems.	IPM techniques and methods (including those for weed control) evaluation.		Quality evaluation by laboratory tests and sensory tests.

Specie: Pea, spinach, green beans, borlotti

Person of contact for this programme :

Email :

Vegetal material	Technical itinerary	Integrated protection	Agrobiology	Other subjects
Evaluation by field trials of new varieties (mostly based on research breeders of seed companies).	Fertilization strategies evaluation, rotation and other cultural practices (e.g., tillage, bed sowing), evaluation of low impact solutions (precision farming), irrigation systems.	IPM and BIO techniques and methods (including those for weed control) evaluation.		Quality evaluation by laboratory tests about processing parameters.

Specie: Asparagus

Person of contact for this programme :

Email :

Vegetal material	Technical itinerary	Integrated protection	Agrobiology	Other subjects
Breeding programme for new variety tolerant to disease	Fertilization strategies evaluation, evaluation of low impact solutions irrigation systems.	IPM techniques and methods (including those for weed control) evaluation.		Quality evaluation by laboratory tests.

Specie: Lettuce

Person of contact for this programme :

Email :

Vegetal material	Technical itinerary	Integrated protection	Agrobiology	Other subjects
Evaluation by field trials of new varieties (by seed companies research) tolerant to <i>Bremia lactucae</i> and <i>Fusarium oxisporum</i>)	Fertilization strategies evaluation, rotation and other cultural practices evaluation of low impact solutions, irrigation systems.	IPM techniques and methods (including those for weed control)evaluation.		

Specie: Cabbages

Person of contact for this programme :

Email :

Vegetal material	Technical itinerary	Integrated protection	Agrobiology	Other subjects
Evaluation by field trials of new varieties (by seed companies research)	Fertilization strategies evaluation, rotation and other cultural practices evaluation of low impact solutions, irrigation systems.	IPM techniques and methods (including those for weed control)evaluation.		

Current partnership with other research centres (national or international)

Specie: Asparagus

Nature of the project: Breeding programme

Length of the project: from 1976 till now (fourty years)

Partner names and countries : CRA-ORL Montanaso Lombardo (LO) Italy

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

On what species : we are interested to work on several vegetable species among those listed above and in particular on processing tomato, potato, cabbage, onion, asparagus and lettuce.

What kind of projects are you searching for: any kind of project where we can contribute with our experience and interest for applied research to develop low impact techniques and methods as well as to improve quality and safety products.

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

Now we have not involved to build up a specific project, consequently we are available to join several possible opportunities that can be proposed us. We are also recognized as SME.

Name of the contact person:

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CRPV is interested to participate to the following working group:

- Pest monitoring / decision support systems
- Invasive pest species and pathogens
- Organic horticulture
- Improving fertilizer management of vegetable crops

If more details will be necessary CRPV can send them.