



Centre name: IMIDA

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Name of the contact person:

FULGENCIO CONTRERAS LÓPEZ

Position: **Head of the Office for Technology Transfer**

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The research programmes of your centre

Specie : Tomato, Lettuce, Broccoli, Pepper, Melon.

Person of contact for this programme : PILAR FLORES FERNANDEZ-VILLAMIL (Research group on Food Sustainability and Quality)

Email : mpilar.flores@carm.es

Vegetal material	Technical itinerary	Integrated protection	Agrobiology	Other subjects
Variety trials (productivity, visual, organoleptic and nutritional quality, antioxidants)	Optimization of N fertilization for increasing fruit quality an reducing nitrate leaching	Low-input and organic farming	Elicitors and bioestimulants for increasing fruit quality and plant defence mechanism against abiotic and biotic stresses	Natural abundance of stable isotopes as a tool for physiological, environmental and organic authentication studies Development of new methodologies for analysing metabolites in fruits and vegetables

Specie : *Capsicum spp.*; *Solanum lycopersicum*; *Solanum melongena*; *Cucumis melo*; *Cucurbita spp.*; *Lactuca sativa*; *Phaseolus vulgaris*; *Citrullus lanatus*.

Person of contact for this programme : ELENA SANCHEZ LOPEZ – JESUS GARCIA BRUNTON

Email : elena.sanchez9@carm.es - jesus.garcia2@carm.es

Vegetal material	Technical itinerary	Integrated protection	Agrobiology	Other subjects
Germplasm repository			Breeding	

Specie : Tomato, pepper, melon

Person of contact for this programme : Juan Antonio Sánchez (Biological Pest Control Team)

Email : juana.sanchez23@carm.es

Vegetal material	Technical itinerary	Integrated protection	Agrobiology	Other subjects
		Development of biological pest control programs based on the management of native natural enemies.		Landscape management for the conservation of wild bees and other pollinators.

Specie :Several

Person of contact for this programme :Francisco del Amor Saavedra

Email : franciscom.delamor@carm.es

Vegetal material	Technical itinerary	Integrated protection	Agrobiology	Other subjects
			<i>Brassica oleracea</i> <i>Solanum</i> <i>lycopersicum</i> <i>Lactuca sativa</i> <i>Cucumis melo</i> <i>Cucumis sativus</i> <i>Capsicum annuum</i> <i>Citrullus lanatus</i> <i>Cucurbita pepo</i>	