



Research and Innovation Centre

Job offer – Job opportunity		Vacancy Code 033_AGR_PDPP
Job title	Post doc in plant physiology, production cycles of raspberry and strawberry	
Job description	We are seeking a highly motivated and independent individual to carry out a research project on plant physiology, production cycles of raspberry and strawberry. The successful candidate will be responsible of the study of raspberry <i>Rubus idaeus</i> L. and strawberry <i>Fragaria</i> spp. flower induction and fruit development in different temperate climates, different cultivation systems and forcing conditions. The final objective of the research is related with a better understand of the physiological bases of raspberry and strawberry production cycles. The position, initially granted for a time span of one year, may be renewed and upgraded depending on the successful completion of the project	
Duties / Tasks	The project will involve using a variety of molecular and microscopic techniques to analyse the flower and fruit development in raspberry and strawberry. Plant analysis, sampling preparation and plant dissection. Data storage, management and analysis. Preparation of scientific papers and reports. Participation to national and international conferences/workshops	
Keywords	Raspberry, strawberry, physiology	
Contract lenght	12 months	
Languages knowledge	Fluent english	
IT knowledge	Windows Office	
Required title	PhD	
Type of title	Plant physiology, Biology, Agricultural Sciences	
Required experience	Previous work experience in fields related to plant physiology and berries research	
Psychosocial skills	Self motivation, communication skills for working in a team. Independent and result-oriented	
Supervisor	Dr. Lara Giongo	



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General information

Selected candidates will be job-based mainly at the FEM, however the applicants are encouraged to keep in contact with other international institution relevant for their activities. The FEM is situated in San Michele all'Adige (TN), Trentino region in north of Italy.

Terms and conditions

The FEM offers 12 months contract, the gross salary is 31.214,00 Euro. There are relevant tax reductions for researchers coming to work in Italy from abroad. The position is available immediately.

Application

The applicants are invited to send by email:

1. an up-to-date CV (please add the following phrase to your CV otherwise your application will not be considered: I consent to the use of my personal data in accordance with the provisions of decree 196/2003);
2. the filled application form available online (033_AGR_PDPP_Application);

The deadline for the submission of the applications is the 31st August 2009 – we will accept speculative applications after this date. People interested should send by email their responses, indicating in the object the vacancy code (033_AGR_PDPP), to:

Dr. Daniele Barbacovi, Fondazione Mach, risorseumane.centroricerca@iasma.it.

FEM will short-list the applicants. The selected and non selected candidates will be notified.

Equal opportunities

The position is open to both gender, Law n. 903, 9/12/1977, art. 1. The policy and practice of the Edmund Mach Foundation require that all staff are offered equal opportunities within employment.

Data protection code

All data supplied by applicants will be used only for the purposes of determining their suitability for the post and will be held in accordance with the principles of the Personal Data Protection Code, Legislative Decree no. 196 of 30 June 2003.