The Mediterranean Agronomic Institute of Chania and the department of Horticultural Genetics and Biotechnology, Crete, within the ARISTEIA II research program (number 4388) "The role of two prolyl 4 hydroxylases in tomato fruit development » implemented under the Operational Program "Education and Lifelong Learning "and funded by the European Union (European Social Fund - ESF) and national funds, invites interested to work with a fixed-term contract for 2 months (08/2015 -09/2015).

Specifically, the following position is available:

A) One (1) doctoral candidate position for two months term contract with expertise in molecular biology and biotechnology. Applicants for this position must have:

a) BSc in Agronomy, Biology, Biochemistry, biotechnology or Chemistry
b) Experience in the analysis of gene expression
c) Experience in biochemistry and molecular biology of plants
d) Experience in the production of transgenic plants and Biotechnology
e) Excellent knowledge of English

Information: Dr. Panagiotis Kalaitzis, email panagiot@maich.gr tel 0030 2821035530

Candidates should send their CV and application to the following address: Mediterranean Agronomic Institute of Chania, Alsylio Agrokipiou, P.O. Box 85, Gr- 73100 or to the electronic address info@maich.gr until 25/07/15.

Any objections will be accepted within 10 days of the announcement of the results.

The Director of MAICh

Dr. G. Baourakis