



HELLENIC REPUBLIC
MINISTRY OF EDUCATION, RESEARCH AND RELIGIOUS AFFAIRS
GENERAL SECRETARIAT FOR RESEARCH AND TECHNOLOGY



FORTH

FOUNDATION FOR RESEARCH AND TECHNOLOGY - HELLAS
INSTITUTE OF MOLECULAR BIOLOGY AND BIOTECHNOLOGY

P.N. 9882 / 19-6-2017

One (1) PhD Studentship Position

[Ref # OPZ-0044]

The research group of Neurogenetics and Aging of IMBB under the European Program **H2020-ERC-2014-GA646663**, entitled: "Nucleotide Excision Repair: Decoding its Functional Role in Mammals – DeFiNER" (Program Coordinator Prof. G. Garinis) invites applications for one (1) PhD student position with documented expertise in Molecular Biology and Biochemistry and working experience in transgenic mouse models, confocal and electron microscopy.

Position Description: Dissecting the functional role of Nucleotide Excision Repair in development and disease

Qualifications: MSc in Molecular Biology, fluency in English and prior documented experience with transgenic mouse models, confocal and electron microscopy is a prerequisite. Good knowledge of Greek.

Contract Duration: 12 months, renewable based on the program's needs

Total budget: 900 € monthly studentship

Envisaged starting date: 1 September 2017

Application submission: Interested candidates should submit their application electronically by **July 3, 2017 @ 13:00**.

The application should consist of:

1. CV
2. Brief statement of interest
3. The names of two referees

Evaluation procedure

Applications will be evaluated by a three-member evaluation committee. In case of interview procedure, candidates will be invited to participate in person or teleconference.

The announcement of the results will be posted on the website of FORTH-IMBB.

This publication confers the right to object to the results within 5 working days of the date of the results announcement.

The selected candidates will be notified personally regarding the success of his/her application and will be requested to submit certified copies of his/her degrees. In the event that the documents submitted do not agree with the original application the candidate will be dismissed.

Information and submission of applications

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