



One (1) PhD student position
[Ref # ELD-0384]

The research group of Neurogenetics and Aging of IMBB under the Collaborative project, funded by the Hellenic Foundation for Research and Innovation (HFRI): - **Neuromitophagy**: “ Mitochondrial autophagy in neuron quality control and survival during ageing”,(P.I: Prof. N.Tavernarakis) invites applications for one (1) PhD student position.

Description: Monitoring neuronal mitochondria fate during ageing and examine the contribution of mitochondria-specific autophagy (mitophagy) in long-term neuron survival.

Qualifications: The successful applicant should hold a BSc and MSc in Biology/Biomedicine or related fields, and prior documented experience in Molecular Biology methods, modern microscopy techniques and collective expertise in nematodes genetics. The successful applicant should also have excellent scientific authoring skills and several scientific publications in peer reviewed journals in related fields and fluency in English.

Candidates for the post will be selected on the basis of the following criteria:

	Evaluation criteria	Maximum points
1.	BSc degree in Biological Sciences or related fields Doctoral degree in a subject related to the research activity of the project	20
2.	MSc degree in Biological Sciences	20
3.	Laboratory experience in molecular/cellular biology techniques and imaging techniques	20
4.	Collective expertise in nematodes genetics	10
5.	Laboratory experience in genetic damage and cellular ageing, and Scientific publications	10
6.	Interview* (by videoconference, for 2-3 shortlisted candidates)	20
TOTAL		100

The shortlisted candidates will be invited for an interview. The evaluation criteria for the interview are:

1. Perception - Judgement,
2. Presentation skills,
3. Communications skills

The application should consist of:

- Application – Brief statement of purpose with reference to the job offer code [ELD-0384]
- Detailed curriculum vitae (CV)
- Photocopies of academic titles
- Documents proving qualifications
- Certificate of enrollment in a postgraduate program leading to a doctoral degree.
- Two (2) names with contact details and e-mail addresses for receiving letters of recommendation

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

Total budget: The salary is at the PhD student level, and adjusted in accordance with the provisions of the Greek legislation.

Estimated starting date: July 1, 2022

Application submission: Interested candidates should submit their application electronically by **May 31, 2022**.

Submission of applications: eld0384@imbb.forth.gr



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 videoconference.

Proposals submitted after the above date and time will be rejected as late and will not be evaluated. Incomplete applications and applications without reference to the job offer code will not be taken into consideration. Qualifications mentioned either in the application or in the CV, but not supported by the submission of the relevant supporting documents, will not be taken into account in the final ranking of candidates.

The candidates with academic titles awarded by foreign Higher Education Institutions, must have certificates of recognition from DOATAP – Hellenic National Academic Recognition and Information Center (Hellenic NARIC). DOATAP is the official body of the Hellenic Republic for the academic recognition of titles and qualifications awarded by foreign Higher Education Institutions, as well as for the provision of accurate information on the Higher Education Institutions and qualifications in Greece and abroad.

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.

The implementation of the project will be carried out in accordance with the Collaborative project, funded by the Hellenic Foundation for Research and Innovation (HFRI)“- Neuromitophagy: “ Mitochondrial autophagy in neuron quality control and survival during ageing”(code HFRI-FM17C3-0869).

GDPR Disclaimer

FORTH is compliant with all legal procedures for the processing of personal data as defined by the Regulation EU/2016/679 on the protection of natural persons with regard to the processing of personal data.

FORTH processes the personal data and relevant supporting documents that you have submitted to us. Processing of that data is carried out exclusively for the needs and purposes of this specific call. Such data shall not be transmitted to or communicated to any third party unless required by law.

FORTH retains the above data up to the announcement of the final results of the call, unless further process and reservation is required by law or for purposes of exercise, enforcement, prosecution of certain one's legitimate legal rights' as defined in the Regulation EU/2016/679 and/or in national law.

We inform you that under the Regulation EU/2016/679 you have the rights to be informed about your personal data, access to, rectification and erasure, restrictions of process and objection to as provided by applicable regulation and national laws.

We acknowledge also to you, that you have the right to file a complaint to the national Data Protection Authority. For any further information regarding exercise of your personal data protection rights, you may contact the Data Protection Officer at FORTH at dpo@admin.forth.gr.

You have the right to withdraw your application and consent for the processing of your personal data at any time. We inform you that, in this case, FORTH shall destroy such documents and/or supporting documents submitted and shall delete the related personal data.