

Hellenic Republic
 Ministry of Education, Research and Religious Affairs
 General Secretariat for Research and Technology
Foundation for Research and Technology – Hellas
Institute of Molecular Biology & Biotechnology
 Prof. C. Delidakis – delidaki@imbb.forth.gr

P.N. 8519 / 1-4-2016

One (1) Graduate Student Position [Ref. #INT-0019]

The Foundation for Research and Technology Hellas (FORTH) – Institute of Molecular Biology and Biotechnology seeks one motivated individual for a graduate student position in the laboratory of Christos Delidakis to participate in the research programme **Investigating the role of Notch in neural stem cell malignancies in Drosophila**, which is funded by WWCR (Worldwide Cancer Research).

Position description: Design of transgenic insects to generate CNS hyperplasias. Analysis by histological and molecular biology techniques.

Qualifications:

- University Degree in Life or Natural Sciences.
- Master's Degree in a related field (optional).
- Fluent use of English.
- Experience in molecular biology and genetics – prior experience with Drosophila will be positively evaluated.
- Experience in microscopy of cells and/or tissues.
- Additional skills will be positively evaluated, such as writing skills, participation in publications, computer literacy, expertise in handling –omic scale data.

Contract Duration: 12 months, renewable based on the programme's needs, maximum till 31 October 2018.

Budget: up to 950,00 € monthly cost depending on qualifications

Envisaged starting date: 1 October 2016

Application procedure - Deadline: Candidates at the Master or Ph.D. level are welcome to apply. If a candidate at the Master level is selected, s/he should have completed all coursework requirements. Interested candidates should submit the following items electronically (email to delidaki@imbb.forth.gr) by **July 31, 2016**.

1. CV
2. Brief statement of interest
3. Copies of transcripts from undergraduate and (if applicable) graduate studies
4. The names and contacts of two referees

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Applications will be evaluated by a three member committee. Short-listed applicants will be invited for an interview, either in person or by teleconference. Candidates will be notified personally regarding the outcome of their application. The selected applicant 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 evaluation results will also be posted in the IMBB-FORTH website. This publication confers the right to submit an objection to the results within five days of posting of the evaluation results.

Information and submission of applications

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