## One (1) Laboratory Technician position

The research group of Genome (In)stability and Mammalian Physiology at IMBB, FORTH (Principal Investigator Prof. George Garinis) invites applications for one (1) Laboratory Technician to join the research team under the framework of international research-funding programs.

**Location:** George Garinis group (<a href="https://www.garinislab.gr/">https://www.garinislab.gr/</a>), IMBB, FORTH, Heraklion, Crete, Greece

**Research objectives:** To assess the impact of DNA damage on mammalian physiology during aging and its causative role in the premature onset of age-related diseases.

## **Laboratory Technician**

Eligibility criteria

- The applicants can be of any nationality.
- Applicants should be proficient in written and spoken English and Greek.

## Qualifications

- Degree in Life Sciences or Animal Sciences or a related specialization program will be preferred.
- Experience working in laboratory animal environment with genetically modified mouse models (e.g., mouse colony management, animal handling, experimental protocols).
- Experience in administrative work (files and data) and wet lab knowledge (e.g. genotyping) is highly desired.

## Selection process

Applications should be sent to <a href="mailto:garinis@imbb.forth.gr">garinis@imbb.forth.gr</a> by <a href="mailto:May 10">May 10</a><sup>th</sup>, <a href="mailto:2025">2025</a>. Applications should include:

- 1. An up-to-date CV (max. 4 pages)
- 2. A cover letter that describes the applicant's motivation to apply and research interests (max. 1 page)
- 3. The contact details of at least two referees

All requested information should be submitted as a single .pdf file of less than 2Mb. Only complete applications will be considered.

Candidates will be pre-selected by the PI on the basis of their CV, relevance of their expertise, their motivation letter and the recommendations. Pre-selected applicants will be notified and short interviews will be arranged. Only successful applicants will be contacted.