

INSTITUTO DE MEDICINA MOLECULAR JOÃO LOBO ANTUNES

RODENT FACILITY
Av. Professor Egas Moniz
Ed. Egas Moniz
1649-028 Lisboa
Telef: 217 999 411
Fax: 217 999 412

CALL FOR A TECHNICAL RESEARCH FELLOWSHIP

Reference of fellowship IMM/BTI/58-2019

The Instituto de Medicina Molecular João Lobo Antunes (iMM João Lobo Antunes - UID/BIM/50005/2019) opens a call for one Technical Research Fellowship, with the funding support from FCT/MCTES (PIDDAC), through National Funds (PIDDAC).

Work Plan and Goals: Selected candidate will perform tasks related to the routine care of laboratory rodents, participating in all daily maintenance activities, such as:

- Weekly cage changes
- Sanitization of housing and enrichment materials
- Reception and housing of new animals
- Checking and re-stocking all used materials
- Daily monitoring of animals
- Support to the colony management activities
- Support to the health monitoring programs
- Cleaning of all rodent facility areas

Scientific Area: Laboratory animal science

Candidate's Profile

- No academic degree / Undergraduate
- Basic IT skills
- Motivated to work with animals and in a scientific environment
- Motivated to work as part of a team
- Good communication skills

Preference will be given to candidates with:

- Previous experience in a similar position
- Complete basic education
- Basic knowledge of the English language (written and spoken)
- Education in Laboratory Animal Science

Duration of Fellowship: 6 (six) months on an exclusive basis and eventually renewable, not exceeding the eligible period of the project.

Law and Regulation: Estatuto do Bolseiro de Investigação (Lei n.º 40/2004, de 18 de Agosto, republished in attachment to Decreto-Lei n.º 202/2012, de 27 de Agosto), current Regulation of Fellowships of Fundação para a Ciência e a Tecnologia, Career By-Law and Assessment Regulation of iMM.

The iMM undertakes to ensure compliance with the principles of non-discrimination and equality and to that extent, provides that no candidate can be privileged, benefited, harmed or deprived of any right or exempted from any duty due in particular ancestry, age, gender, sexual orientation, marital status, family status, economic status, education, social origin or condition, genetic heritage, reduced working capacity, disability, chronic disease, nationality, ethnic origin or race, place of origin, language, religion, political or ideological convictions and trade union membership.

Predicted Start Date: November 2019

Work Place and Scientific Orientation: The work will be developed at the rodent facility of iMM Lisboa under the supervision of Dr. Pedro Simas.

Fellow Monitoring Centre: The monitoring centre works on Tuesday (09:00AM to 01:00PM / 02:00PM to 06:00PM) and Thursday (02:00PM to 06:00PM), at Human Resources of iMM João Lobo Antunes.

Monthly Remuneration: 650€. FCT will only pay 570,59€ in accordance with the values defined directly by FCT, I.P in the country (<http://www.fct.pt/apoios/bolsas/valores>). The remaining amount will be in charge of iMM João Lobo Antunes according to Career By-Law and Assessment Regulation. The amount will be paid through bank transfer.

Necessary Documents for Applications: - Motivation Letter; - Detailed CV; - Academic Certificate; - One Recommendation Letter.

The non-compliance with these requirements determines the immediate rejection of the application.

Evaluation: Applications will be evaluated by a jury composed by Professor João Pedro Simas, and Miguel Prudêncio and Cláudio Franco (all PhD's). The following members may be called upon as replacement or complement of the original jury: Iolanda Moreira, Daniel Costa and Pedro Santos.

Selection Method: CV (30%) and interview (70%).

Deadlines and Submission of Applications: The call will be open for 10 working days, **starting on 17th October and ending on 30th October 2019.**

Applications should be sent to iMM Human Resources through the email imm-hr@medicina.ulisboa.pt, indicating the reference of fellowship **IMM/BTI/58-2019** (mandatory). ***The non-compliance with these requirements determines the immediate rejection of the application.***

Communication of Results: The results will be published at <https://imm.medicina.ulisboa.pt/en/job-opportunities/results/> and posted at the entrance lobby of the Institute.

Lisbon, 3rd October 2019

Executive Director of iMM João Lobo Antunes

Professor Maria Manuel Dias da Mota, PhD