

**INSTITUTO DE MEDICINA MOLECULAR  
SALMEIDA LAB  
Av. Professor Egas Moniz  
Edifício Egas Moniz  
1649-028 Lisboa  
Telef: 21 799 94 11  
Fax: 21 799 94 12**

**CALL FOR A POST-DOC RESEARCH FELLOWSHIP  
Reference of Fellowship IMM/BPD/5-2016**

Instituto de Medicina Molecular (iMM Lisboa) opens a call for a Postdoctoral Fellowship, with the funding support from FCT/MEC through national funds and when applicable co-funded by FEDER within the new Partnership Agreement PT2020 under project ***Instituto de Medicina Molecular - IMM- BIM/50005***.

**Work Plan and Goals:**

- Design and build novel cell line model systems to study the DNA damage response in muscle cells
- Design and perform live cell microscopy experiments using the spinning-disk confocal microscope
- Conceive, write and lead new projects related with the main topic of the call

**Scientific Area:** Cell and Molecular Biology

**Candidate's Profile:**

- Solid theoretical expertise and previous hands-on experience in live-cell microscopy and in spinning-disk confocal (or equivalent) systems
- Confirmed experience in single-molecule microscopy
- Advanced molecular biology and cloning skills
- Capacity to design and execute new projects and to train/assist colleagues of the lab

**Duration of Fellowship:** 10 months on an exclusive basis and eventually renewable for equal periods, 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), Regulation of Fellowships of Fundação para a Ciência e a Tecnologia (<https://www.fct.pt/apoios/bolsas/docs/RegulamentoBolsasFCT2015.pdf>), and Career By-Law and Assessment Regulation of iMM.

The iMM undertakes to ensure compliance with the principles of non-discrimination and equality and provides that no candidate can be privileged, benefited, harmed or deprived of any right or exempted from any duty due, in particular, from 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 syndical association membership.

**Predicted Start Date:** March 2016

**WorkPlace and Scientific Orientation:** The work will be developed at the SALMEIDA LAB, of iMM Lisboa under the supervision of Sérgio de Almeida PhD.

**Fellow Monitoring Centre:** The monitoring centre works on Tuesday and Thursday from 10am to 12pm, at Human Resources of iMM Lisbon.

**Monthly Remuneration:** 1495€ according to the values defined directly by FCT Regulation Fellowship in force (<http://www.fct.pt/apoios/bolsas/valores>) and iMM Lisboa Career By-Law. The amount will be paid through bank transfer.

**Necessary Documents for Applications:**

- Motivation Letter
- Detailed CV
- Contact of 2 references

The not complying with these requirements determines the immediate rejection of the application.

**Evaluation:** Applications will be evaluated by a jury composed by Professor Sérgio de Almeida, Ana Rita Grosso and Edgar Gomes (All PhD's)

**Selection Method:** CV (40%) and interview (60%).

**Deadlines and Submission of Applications:** The call will be open for 10 working days, starting on **February 10 and ending on February 23, 2016.**

Applications should be sent to iMM Human Resources through the email [imm-hr@medicina.ulisboa.pt](mailto:imm-hr@medicina.ulisboa.pt), indicating the reference of fellowship (mandatory). The not complying 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, January 26, 2016**

The Executive Director of Instituto de Medicina Molecular  
(Maria Manuel Dias da Mota, PhD)