



Center for Biodiversity, Functional & Integrative Genomics
Faculdade de Ciências | Universidade de Lisboa



INVESTIGATOR Position

The **mRNA Metabolism Research Group** opens one position to be filled at post-doctoral level to work in the role of the human mRNA surveillance pathways and their interplay with the mRNA translational process, involved in the post-transcriptional control of gene expression in health and disease (cancer or genetic disorders).

The selected candidate will work in a research group based at **Departamento de Genética Humana, Instituto Nacional de Saúde Doutor Ricardo Jorge, Lisboa**, which is also part of the research unit **Center for Biodiversity, Functional & Integrative Genomics (BioFIG) from Faculdade de Ciências, Universidade de Lisboa**.

The selected candidate will be invited to apply to a **“Starting grant”** at the **2014 FCT Investigator Programme**, according to the corresponding call regulations.

(http://www.fct.pt/apoios/contratacaodoutorados/investigador-fct/2014/docs/Regulamento_IF2014.pdf)

Profile: This position will be filled by a highly motivated researcher, with excellent academic performance, holder of a PhD degree in Molecular/Cell Biology, Biochemistry, Pharmacy, Chemistry or related disciplines.

Requirements: Previous research experience demonstrated by scientific peer-reviewed publications. The researcher must have more than 3 years and less than 8 years post-Doc experience at the time of application to FCT (FCT deadline: June 16th at 17:00). Previous experience of scientific independence is not required.

Application: Send by email to Luísa Romão (luisa.romao@insa.min-saude.pt) your CV, publication list, motivation letter and two recommendation letters. Candidates should indicate availability for a personal/telephone interview.

Deadline for the reception of applications: May 25th.

Duration: Up to five years.

Amount: indexed to FCT Investigator grants.

For more informations, please see <http://www.fct.pt/apoios/contratacaodoutorados/investigador-fct/2014/index.phtml.en>.