

Universidade de Lisboa (ULisboa) - Faculdade de Medicina Veterinária
Postdoctoral Fellowship
Projeto IMAGE, financiado pelo H2020-EU.3.2

Job/Fellowship Reference:

As part of the project “Innovative Management of Animal Genetic resources-IMAGE”, currently underway at the Faculty of Veterinary Medicine of the University of Lisbon (FMV-ULisboa), funded by the “H2020-EU.3.2. - SOCIETAL CHALLENGES - Food security, sustainable agriculture and forestry, marine, maritime and inland water research, and the bioeconomy”, we are looking for one extremely motivated Post-doctoral researcher, under the following conditions:

Main research field: Animal Breeding and Genetics

Sub research field: Genomics and Bioinformatics

Job summary:

Applications are invited for a Postdoctoral Fellowship in the context of the project “Innovative Management of Animal Genetic resources” (Project ID: 677353), funded under H2020-EU.3.2. - SOCIETAL CHALLENGES - Food security, sustainable agriculture and forestry, marine, maritime and inland water research, and the bioeconomy.

Job description:

1. Duration

The Fellowship will have a duration of 12 months, with the possibility of renewal for additional periods until the end of the project, starting on October 1st 2017, in exclusiveness regime, as regulated by the Research Fellowship Holder Statute and Studentship and Fellowship Regulations of the FCT, I.P.

2. Subject of activities

The post-doctoral Research Associate is expected to collaborate in all activities assigned to Faculty of Veterinary Medicine in the framework of the IMAGE project, including data management and analyses, setting-up of training programs, preparation of materials for dissemination of IMAGE project results, organization of stakeholders meetings and conferences.

3. Scientific Orientation

Animal Genetic Resources Group – Luís T. Gama, Ph.D.

4. Selection criteria

PhD degree in Animal Breeding and Genetics or related field.

Candidates are expected to have: a) Expertise in genomic analyses and bioinformatics; b) Demonstrated background in international cooperation and networking; c) Experience in teaching activities at post-graduate level; d) Excellent writing skills, demonstrated by a strong record of scientific publications in the fields related to the project goals; e) Familiarity with grant writing, project management and preparation of reports of research projects.

Proficiency in English and Spanish is essential.

5. Monthly Stipend

1495€ as per the values stipulated by the "Regulamento de Bolsas de Investigação da Fundação para a Ciência e a Tecnologia, I.P." (<https://www.fct.pt/apoios/bolsas/valores.phtml.en>).

6. Legislation and regulations

A fellowship contract will be celebrated according to the regulations defined by FCT "Regulations for Advanced Training and Qualification of Human Resources", in accordance with Law 40/2004, of 18 August, as amended and republished by Decree-Law No. 202/2012 of 27 August, and as amended by Decree-Law No. 233/2012 of 29 October and by Law No. 12/2013, of 29 January, and Decree-Law No. 89/2013 of 9 July, to Fellowships Regulation of FCT (www.fct.pt/apoios/bolsas/docs/RegulamentoBolsasFCT2015.pdf), and to Fellowships Regulation of ULisboa approved by FCT.

7. Application Documents

Candidates should submit:

- 1) Motivation letter (in English);
- 2) Curriculum Vitae;
- 3) Degree certificates;
- 4) Copy of scientific publications.

Applications should be sent by registered mail or email, to:

- Luís T. Gama, Ph.D., Faculdade de Medicina Veterinária, Av. da Universidade Técnica, 1300-477 Lisboa, E-Mail: secretaria@fmv.ulisboa.pt.

Application deadline: 18 August 2017

8. Methods of selection

Candidates will be evaluated according to their past experience and motivation, according to the following criteria:

Proven experience in genomic analyses	30
Experience in grant writing, teaching and networking	30
International peer-reviewed publications on genomic analyses and related areas	30
Letter of motivation	10

If deemed necessary by the jury, personal interviews will be conducted with the three candidates with the highest ranking, to assess their perceived fit and potential contribution to the IMAGE project.

Selecting criteria: The final evaluation will be based on the CV, according to the criteria summarized in the Table above. If the interview takes place, the final score will be computed based on the score attributed to the CV (70%), and the outcome of the interview (30%).

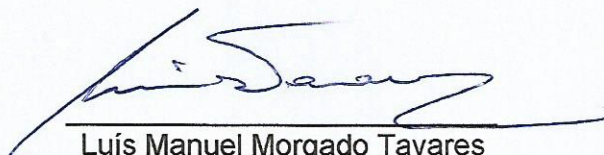
9. Selection jury

Chairman: Luís T. Gama, Ph.D.

Other members: Rui M. Caldeira, Ph.D. and Rui B. Bessa, Ph.D.

Lisbon, July 18th 2017

Dean of Faculty



Luís Manuel Morgado Tavares
(Ph.D.)