



Convocatòria: MELIS-PSR-INDF-2023-54

Job title: Research Support Personnel. REF:MELIS-PSR-INDF-2023-54

Date of publication of the job offer: 30/10/2023

**Research line:** Generation of data and genomics, transcriptomics, and proteomics analysis from human, primate, and other mammals.

**Project and Institution that finance the contract:** REVIVE&RESTORE – TOMÀS MARQUÈS. Execution of the Project "Forensic genomics for the creation of the first Atlas of sources of illegal trafficking in great apes"

**Job description:** The Comparative Genomics Lab (UPF) is seeking an experienced laboratory technician who can work effectively, execute experiments related to different projects on-going in the laboratory and provide experimental support to researchers. Among others, the candidate will prepare samples for Next Generation Sequencing and will work with a variety of invasive and non-invasive samples.

# Information on the minimum requirements

• High School Degree or Second-Degree Vocational Training

### Other requirements

- A Degree or master's degree in Biotechnology or molecular Biology will be valued.
- Proven experience in general molecular biology techniques (DNA/RNA extraction and QC, PCR, qPCR, DNA ligation).
- Previous experience in preparation of libraries for Next Generation Sequencing.
- Good communication skills in English.
- Capacity of work independently and as part of a team.

**Expected remuneration:** Gross annuality of 27.841,789€.

**Group and complement**: PSR 3, nivell U

**Dedication and working time:** 35h weekly

## Selection criteria:

- 1. Academic background: 0-20 points.
- 2. Professional experience/Appropriateness to the proposed profile: 0-60 points.





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Minimum score to pass the selection process: 80 points.

### **Selection Committee:**

President: Tomàs Marquès Bonet

Member 1: Alba Duch Larregola

Member 2: Berta Alsina Espanyol

**Information on the application process:** send an email with a copy of the candidate's **curriculum vitae**, indicating the **reference MELIS-PSR-INDF-2023-54** in the subject line.

Contact: recruitment.melis@upf.edu

Deadline to submit applications: 20/11/2023