



<b>Job title: Research Support Personnel</b> REF: MELIS-PSR-INDF-2023-57
<b>Research line:</b> Generation of data and genomics, transcriptomics, and proteomic analysis from human, primate, and other mammals
<b>Date of publication of the job offer:</b> 5/12/2023
<b>Project and Institution that finance the contract:</b> EC-H2020-2019-ERC CoG-ApeGenomeDiversity-T.Marquès: Great ape genome variation now and then: current diversity and genomic relics of extinct primates.
<b>Job description: Proteomic analysis of ancient samples:</b> The Comparative Genomics Lab (UPF) is seeking for a candidate that can work independently and effectively, and also as a team. The candidate will participate on developing Paleo Proteomic analysis by using bioinformatic approaches.
<b>Information on the minimum requirements</b> <ul style="list-style-type: none"><li>● Batxillerat/ FP2</li></ul> <b>Other requirements</b> <ul style="list-style-type: none"><li>● Degree in Biology</li><li>● Master in Bioinformatic</li><li>● Knowledge in developing databases</li><li>● Knowledge in paleoproteomica analysis</li></ul>
<b>Expected remuneration:</b> 17.728,66€
<b>Group and complement:</b> PSR 3, grup N
<b>Dedication and working time:</b> 20h weekly.
<b>Selection criteria:</b> <ol style="list-style-type: none"><li>1. <i>Academic background: 0-20 points.</i></li><li>2. <i>Professional experience/Appropriateness to the proposed profile: 0-60 points.</i></li><li>3. <i>Other achievements: 0-20 points.</i></li></ol>



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-2023-57** in the subject line.

**Contact:** [recruitment.melis@upf.edu](mailto:recruitment.melis@upf.edu)

**Deadline to submit applications:** 21/12/2023