



Date of publication of the job offer: 19/06/2023

Job title: Research support technician (MELIS-PSR-INDF-2023-34)

Job description

Genòmica, transcriptòmica i epigenètica evolutiva dins del Grup de Genòmica Comparativa is seeking one junior research technician who can work effectively, execute experiments of different projects on-going in the laboratory and provide experimental support to researchers. Among others, the candidates will work with many kinds of invasive non-invasive and historical samples to extract DNA using optimized protocols, and performing libraries for Next Generation Sequencing

Project and Institution that finance the contract: Ajuda DiverSeq European Project.
Horizon-CL6-2022-BIODIV-01-01: Observing and mapping coastal and marine biodiversity and ecosystem

Official number reference: HORIZON-CL6-2022-BIODIV-DiverSea-101082004.

Information on the minimum requirements:

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other requirements:

- Bachelor's degree in biology or a related field
- Capacity to work independently and as part of a team
- Proficient in Spanish, and fluent in English.
- Experience in running a general laboratory
- Experience in general laboratory techniques
- Experience in cellular and molecular techniques
- Previous experience in preparation of libraries for Next Generation Sequencing will be valued

Benefits of the opening: PSR, grup 3, lletra U. 35 hrs: 27.841,78€

Information on the application process.

Send CV by mail to recruitment.melis@upf.edu. It is mandatory to specify the REF: **MELIS-PSR-INDF-2023-34** in the email subject

Deadline to submit applications: 17/07/2023