

Date of publication of the job offer: 14/01/2021

Job title: Research Assistant for mice handling and flow cytometry. Infection Biology Lab

Job description

1. Evaluation of a new antibody panel for flow cytometry to detect LCMV-specific T cells.
2. DNA vaccination of mice with antigen-expressing plasmids.

Project and Institution that finance the contract

AEI / FEDER

Official number reference

AEI-PID2019-106323RB-I00/AEI/10.13039/501100011033 ANDREAS MEYERHANS
"Characterization and manipulation of control points of virus infection fates" (ConVir)

Information on the minimum requirements

- In possession of a bachelor degree in Biomedical Sciences
- Knowledge in Biology of Infection
- Experience in flow cytometry
- Experience in animal manipulation

Benefits of the opening

The candidate will receive a four-month part-time contract of 15 hours per week, Research Assistant category 4, with a gross salary of €705.20 per month, plus Social Security costs.

Information on the application process

Selection criteria will be based on:

- A. Research experience
- B. Track record - publication record
- C. Interview performance
- D. Academic records

Deadline to submit applications: 31/01/2021

Contact: andreas.meyerhans@upf.edu