



Department of Medicine and Life Sciences (MELIS) Parc de Recerca Biomedica de Barcelona (PRBB) Doctor Aiguader 88 08003, Barcelona, Spain

## Postdoctoral position at Universitat Pompeu Fabra

The University Pompeu Fabra (UPF) offers a postdoctoral researcher position to a well-trained, enthusiastic, highly motivated, and deeply curious young scientist wishing to continue their scientific career within a dynamic and stimulating environment. The ideal candidate will join the Infection Biology laboratory headed by Andreas Meyerhans. The primary goal of Andreas's lab is to better understand how the shift from an acute to a chronic infection is regulated and how the immune response influences the virus control in the chronic infection phase. Recent publications from the lab include:

Argilaguet et al., 2019, Genome Res; doi: 10.1101/gr.241372.118.

Pedragosa et al., 2019, Front Immunol; doi: 10.3389/fimmu.2019.01002. Bocharov et al., 2021, Trends Immunol; doi: 10.1016/j.it.2021.08.003.

For more detailed information visit: <a href="https://www.upf.edu/web/virology-unit/virus-host">https://www.upf.edu/web/virology-unit/virus-host</a>

## Requirements

We are looking for a motivated postdoctoral scientist holding a PhD in a relevant discipline with interest in viral infections. Candidates must have:

Publication record in peer review journals.

Strong technical skills in molecular biology, flow cytometry and imaging techniques.

Experience working with mouse models.

Knowledge in RNAseq data analysis is an advantage.

Good communication skills in English, project planning, as well as analytical and critical thinking.

## What we offer

The Infection biology lab is part of the MELIS-UPF centre and is located at the Biomedical Research Park of Barcelona. PRBB is a large scientific hub that promotes excellence in research, brings together 7 research centers and is also connected to the University Hospital 'Hospital del Mar'.

By working in our team you will have the opportunity to contribute to cutting-edge research projects, work closely with an international team of scientists and use modern core facilities. Your responsibilities will include 80hours/year of teaching and supervising laboratory practicals for UPF students. Career development courses are offered on campus (<a href="https://intervals.prbb.org/">https://intervals.prbb.org/</a>).

Type of contract: A 3-year full time contract. Estimated starting date: October 2022.

## **Application**

Applications must include a CV with a cover letter and contacts for 2 references.

Send applications by email to:

<u>andreas.meyerhans@upf.edu</u> clearly stating in the subject of your email "Postdoc Position".

Applications will be revised in a regular basis until the position is filled.

