



Universitat  
Pompeu Fabra  
Barcelona

Departament  
de Ciències Experimentals  
i de la Salut



MINISTERIO  
DE CIENCIA  
E INNOVACIÓN

**Date of publication of the job offer: 15/03/21**

**Job title: Postdoc position**

### **Job description**

The researcher will specifically focus on the project goals related to the analysis of the NK and T cell mediated response to human cytomegalovirus infection, involving the HLA-E class Ib molecule. The selected candidate should get conceptually acquainted with the project background to rapidly undertake the development of the programmed tasks, eventually providing fresh ideas. Skills in molecular and cellular immunology techniques together with competences in manuscript writing are required. The project will be carried out under the PI supervision together with a PhD student (already engaged) and the shared support of a technician. The annual contract may be renewed until the end of the project.

### **Official number reference/AE/Research Spanish Agency DOI**

AEI-PID2019-110609RB-C21/AEI/10.13039/501100011033

### **Information on the minimum requirements**

- Documented scientific and technical expertise in human molecular and cellular immunology
- Recent postdoctoral research activity in that field (at least 3 years)
- Postdoctoral training abroad (at least 1 year)
- Publications in peer reviewed journals indexed at WOS
- Provide name, affiliation and e-mail of two reference scientists

### **Benefits of the opening**

We offer a postdoctoral contract (INVPROJ-2) for one year (it could be a part-time contract the first month and a full-time contract the rest of the year). The gross salary / year for the full-time contract will be around 31K. Envisaged start date: from 15th April 2021.

### **Information on the application process**

**Deadline to submit applications: 30/03/21**

**Contact: Send the CV to [miguel.lopez-botet@upf.edu](mailto:miguel.lopez-botet@upf.edu)**