



## Post-doc or PhD Student position in viro-immunology

**CIRI, Center for Infectiology Research  
INSERM U1111-CNRS UMR5308 - Université  
Lyon 1- ENS Lyon, France**

*Team lead by Dr M. Dreux*  
<http://ciri.inserm.fr/>

Collaboration with:  
**CIML, Centre d'immunology Marseille-Luminy**

*Team lead by Dr P. Pierre*  
<http://www.ciml.univ-mrs.fr/>

Please send one PDF file to  
Marlene Dreux  
[marlene.dreux@ens-lyon.fr](mailto:marlene.dreux@ens-lyon.fr)  
containing the following:

- cover letter (with short statement of the research interests)
- concise summary of previous research training
- curriculum vitae including publication list and contact details for 2-3 referees

**APPLICATION BY:  
1<sup>st</sup> march 2019**

We are currently inviting applications from enthusiastic post-doctoral candidates (2-year position) or PhD student (3-year position) to participate in our project supported by the French National Agency.

The research program centers on viruses and innate response: **single cell monitoring of antiviral response and translation arrest in the course of infections.**

### **Environment:**

The host lab is part of the CIRI, a center for infectious disease research, which promotes an integrated approach in the study of host-pathogen interactions, connecting researchers in disparate fields ranging from immunology, virology, bacteriology, epidemiology, etc.. The lab provides state-of-the-art facilities to perform cellular and molecular biology, biochemistry, as well as Biosafety Level 3 laboratories and animal housing. It is situated on the Campus Charles Mérieux <http://www.sfr-biosciences.fr/>, a research campus endowed with strong basic biology sciences, with a particular dedication to research in infectious diseases. The host lab is also part of the Ecofect LabEx (Laboratory of Excellence) <https://ecofect.universite-lyon.fr/>.

### **Close collaboration with the team of Dr P. Pierre at CIML**

a world-class immunology institute with a tradition of high quality research. It provides an exceptional international research environment, with a renowned graduate program. The CIML is currently composed of 200 members in 14 research groups and 6 scientific core facilities. The CIML is located campus in the Calanques national park in the south of France and is affiliated with Inserm, CNRS and Aix-Marseille University.

**Candidates:** The applicants are expected to have a strong background in molecular and cellular biology. Prior experience in virology and/or immunology is highly advantageous.

The ideal candidate should be highly motivated, curious and enthusiastic to work in a collaborative team. A proven ability to identify key research objectives and meet agreed deadlines, in addition to self-motivation, flexibility, and assistance with ongoing projects in the lab. Excellent written and communication skills in English is a requirement.