Offer for a post-doctoral position
Edouard Bertrand lab
Institute of Human Genetics
CNRS and Montpellier University, France

- Transcriptional control in living cells

A 3-year post-doctoral position is available in the laboratory of Edouard Bertrand at the Institute of Human Genetics, CNRS and Montpellier University, France. The aim of the project is to use single molecule imaging tools to characterize HIV-1 transcriptional activity in living cells and better understand viral latency. We are looking for a candidate interested in using imaging methods to characterize gene regulation mechanisms and in particular transcriptional control.

The candidate should have a strong background in cellular and molecular biology and/or biophysics. He will work in an interdisciplinary environment involving biologists, mathematicians and biophysicists.

Lab web page: [https://www.igh.cnrs.fr/en/research/departments/genetics-development/biologie-cellulaire-de-larn](https://www.igh.cnrs.fr/en/research/departments/genetics-development/biologie-cellulaire-de-larn)

Relevant publications: PMID:34301927, PMID:30075145 and PMID:27461529.

To apply, send a CV, a letter of motivation and two contact details of former supervisors. Deadline is February 15th, 2022.

Contact: Edouard.Bertrand@igh.cnrs.fr