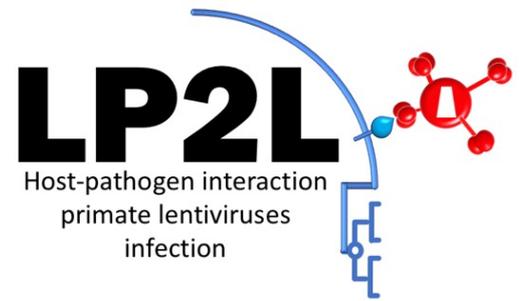


Centre
International
de Recherche
en Infectiologie

**ASSISTANT INGÉNIEUR POSITION
ON ANTIVIRAL RESTRICTION FACTORS
(CELL BIOLOGY-VIROLOGY)**



HOST PATHOGEN INTERACTION IN LENTIVIRAL INFECTION LABORATORY
(TEAM OF ANDREA CIMARELLI) AT THE CIRI, LYON, FRANCE

OUR LABORATORY is actively seeking for one highly motivated technician candidate to work on cellular proteins capable of interfering with viral replication.

CANDIDATES will be required to work with different techniques: confocal microscopy, proteomics and viral infections. Prior experience in virology and confocal microscopy is a plus, but we also welcome candidates with expertise in other fields. Also, candidates will be required to provide technical support to different ongoing projects in the laboratory, so that the ability to work as part of a team will be of key importance.

FUNDING is provided for 12 months by the French Agency for research (ANR) and salary will depend on experience. The starting date is not firmly fixed, but should be preferentially before March 2023.

OUR RESEARCH ENVIRONMENT. The laboratory is hosted within the CIRI, an institute supported by INSERM, CNRS, UCBL and ENS and dedicated to multi-disciplinary research in infectious diseases in Lyon-France. The CIRI provides an exciting, multi-disciplinary and multi-cultural environment in which to carry out research, with topics that range from immunology, bacteriology to virology and is itself embedded in the Lyon-Gerland Area that hosts as well several other research Units. The Institute provides all the state-of-the-art facilities that will be used to carry out the project.

Candidates should send their application, CV and contact information for referees, to:
acimarel@ens-lyon.fr

Further information is presented on our laboratory homepage (<http://ciri.inserm.fr/en/team/all-teams/host-pathogen-interaction-during-lentiviral-infection/themes-research/>).