Graduate Student Position (PhD) in the Laboratory of Human Retrovirology

A Graduate student position (PhD) is available in the Laboratory of Human Retrovirology at the IRCM to study Human Immunodeficiency Virus (HIV)-host interactions governing HIV replication, transmission and persistence. Research projects are particularly focused on understanding the role of HIV accessory proteins (Vpr, Vpu and Nef) in evading intrinsic/innate immunity using cell-based and humanized mouse models (NSG or/and BLT). These research projects are funded by the Canadian Institutes of Health Research (CIHR). For more information on the research program of the Laboratory, please refer to the Research Unit’s website.

Job requirements
Applicant should have an MSc in microbiology or immunology. A research experience in immunology using mouse models or/and in HIV research would be most appropriate. A strong background in molecular and cellular biology would also be an asset.

How to apply
Curriculum vitae and two letters of reference should be forwarded to:

Éric A. Cohen, Professor
Human Retrovirology Laboratory – IRCM
110, avenue des Pins Ouest
Montréal (QC) Canada, H2W 1R7
Telephone: (514) 987-5804
Fax: (514) 987-5691
Email: eric.cohen@ircm.qc.ca
Research unit's website at the IRCM