

POSTDOCTORAL CONTRACT

Granted project and funding body

Molecular basis of the adaptive NK cell response to human cytomegalovirus: role of viral factors. Programa Estatal I+D Retos, Ministry of Economy and Competitiveness (MINECO, SAF2016-80363-C2-1-R; co-funded by FEDER-EU 2017-2019).

P. Investigator

Miguel López-Botet, Dpt. of Experimental and Health Sciences, Univ. Pompeu Fabra
For further information: <https://www.upf.edu/web/nkiller>

Job description

Development of experimental work with human lymphocytes and cell lines infected by cytomegalovirus (CMV). Genetic and proteomic analysis of human CMV strains. Mutagenesis of HCMV BACmids. Experience in Molecular Biology, preferably related to Immunology and/or Virology. Background in Bioinformatic analysis positively considered.

Minimal requirements

PhD Thesis accomplished. Documented experience in Molecular Biology, preferably related to Immunology and/or Virology.

Experience in Molecular Immunology and/or Virology

Contract conditions

The selected candidate will obtain a contract for 27 months. Gross salary will be negotiated according to the level of PhD professional experience (max. 30.348/year) plus Social Security costs

Application process contact and deadline

Send by e-mail (miguel.lopez-botet@upf.edu; lbotet@imim.es) before September 25th 2017 the following information: expression of interest, CV (indicating degree and average grade attained), and two references (name, affiliation, contact details) or recommendation letters.