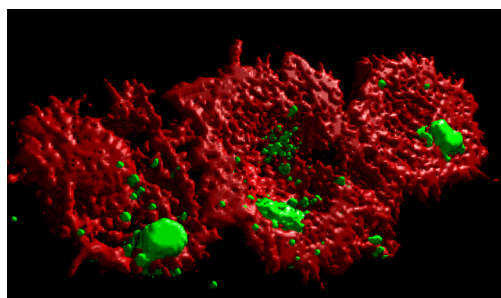


# IrsiCaixa

## Institut de Recerca de la Sida

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### FPI Fellowship Grant in Biomedicine

18/09/2017

Offer	Offer of a 4-years predoctoral fellowship (FPI) linked to the project “ <i>Novel therapeutic agents to block interactions between enveloped viruses and myeloid cells</i> ” (SAF2016-80033-R) of the <b>Group of Retrovirology and Clinical Studies</b> (GREC) sponsored by the National program of R+D+I. Candidates should have an official master degree. Admittance is subject to approval by the funding agency.
Research Field	Pathogenesis of the Human Immunodeficiency Virus (HIV-1) and AIDS: molecular and cell biology.
Candidates profile	Master in Biology, Biochemistry, Biotechnology, Pharmacy or Chemistry. Full-time dedication to the project is required. Preference will be given to candidates with academic CV higher than 2, and experienced in molecular and cell biology and/or protein biochemistry. Please include academic track record in CV (Master & Bachelor degree)
Deadline	The basis of the application are available at the website of the Secretariat of State for R+D+I of the Spanish Ministry of Economy and Competitiveness (MINECO). Selection deadline will be on the <b>18<sup>th</sup> of October</b> , concurring with the closing date for the submission of applications to the MINECO.
Contact	Candidates should submit by email a <u>letter of application</u> with statement of research interest as well as <u>resume</u> , copy of <u>academic CV</u> and at least one letter of recommendation to:  Dr. Nuria Izquierdo-Useros E-mail: <a href="mailto:nizquierdo@irsicaixa.es">nizquierdo@irsicaixa.es</a>  Dr. Javier Martinez-Picado E-mail: <a href="mailto:jmpicado@irsicaixa.es">jmpicado@irsicaixa.es</a>  (Please, indicate “ <i>FPI Grant</i> ” in the subject line)

In collaboration  
with:



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