



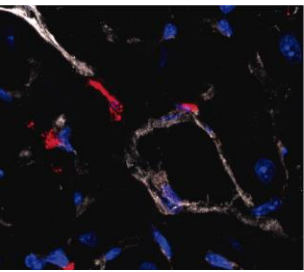
MINISTERIO  
DE ECONOMÍA  
Y COMPETITIVIDAD



## The Nuclear Receptor Signaling Lab at CNIC is looking for candidates interested in applying for a Marie Skłodowska-Curie Actions research fellowship

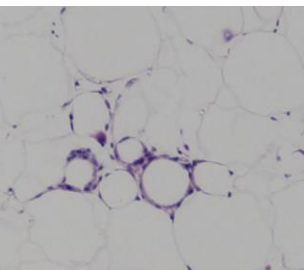
**Project:** Nuclear Receptors in homeostasis and disease

The candidate will work in a project focused on deciphering the role of nuclear receptors in energy homeostasis and metabolic disease. A combination of biochemical, cellular and in vivo model systems will be used, including tissue-specific knockout mice, genome-wide analysis, in vivo imaging and bioinformatics approaches. We are seeking a highly motivated scientist with strong background and record in metabolism, and mouse phenotyping. Additional experience in genomics and/or bioinformatic analysis will be highly valued.



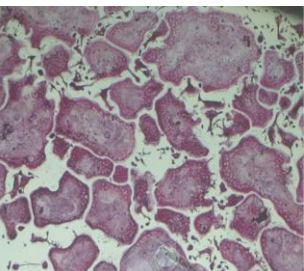
The project is led by **Dr. Mercedes Ricote** (Myocardial Pathophysiology Area, National Center of Cardiovascular Research (CNIC), Madrid, Spain). Detailed information of the group can be found at:

<https://www.cnic.es/en/desarrollo/receptoresnucleares/index.php>



### **Requirements:**

- 1) PhD in the life science area.
- 2) Trans-national mobility: residence in Spain less than 12 months in the last three years.
- 3) At least two first author publications in high-impact international journals.



**Call information** (Deadline for the submission of proposals 14/09/2016):

More information about the call and application guidelines can be found in the following link:

[http://ec.europa.eu/research/participants/data/ref/h2020/wp/2016\\_2017/main/h2020-wp1617-msca\\_en.pdf](http://ec.europa.eu/research/participants/data/ref/h2020/wp/2016_2017/main/h2020-wp1617-msca_en.pdf)

If you are interested, please send a letter of interest, CV and the contact information of three referees to Ángel Ciprés ([acipres@cnic.es](mailto:acipres@cnic.es)) **before June 30, 2016.**