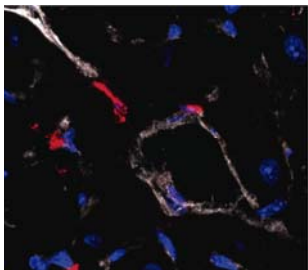# Predoctoral Position

Project: Systemic and tissue specific control of obesity-induced insulin resistance by nuclear receptors

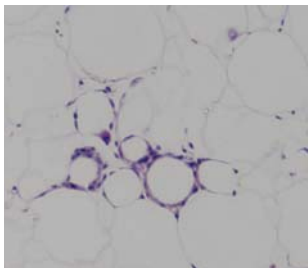**Funding agency:** Fundació La Marató de TV3 (2016-18)

Dr. Mercedes Ricote (Centro Nacional de Investigaciones Cardiovasculares, CNIC, Madrid, Spain) is looking for enthusiastic and highly motivated candidates to join a project that involves mouse models of metabolic and cardiovascular diseases. A combination of biochemical, cellular and in vivo model systems will be used, including tissue-specific knockout mice, genome-wide analysis, and bioinformatic approaches.
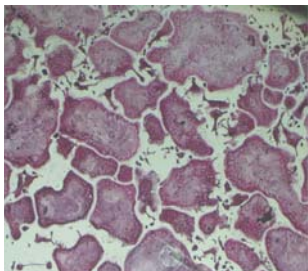
Detailed information of the group can be found at:
https://www.cnic.es/en/desarrollo/receptoresnucleares/index.php
http://www.ub/nurcamein/

Requirements:

➢ Candidates must possess a MS degree in Biomedical Sciences.
➢ A very good academic record.
➢ Good English communications skills.
➢ Experience working with mouse models of diabetes and obesity will be valued.

Qualified applicants should submit by e-mail a cover letter, CV, and contact information of three references to Ángel Ciprés (acipres@cnic.es) **before March 31, 2017** (please indicate ref MR-Predoc1-17 in the email subject)

This information is not a public job offer. The formal job offer will be published at CNIC employment portal