



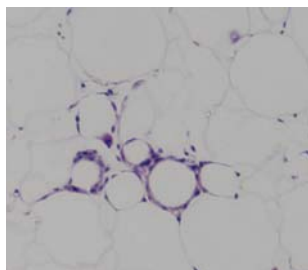
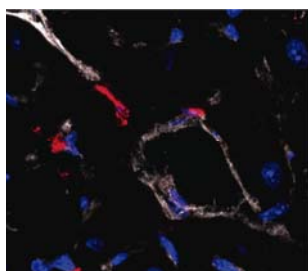
MINISTERIO
DE ECONOMÍA
Y COMPETITIVIDAD



Postdoctoral Position: Juan de la Cierva (JdC) 2016 Call (Incorporation and Formation calls)

Project: Molecular mechanisms controlled by
Retinoid Nuclear Receptors

Dr. Mercedes Ricote (Centro Nacional de Investigaciones Cardiovasculares, CNIC, Madrid, Spain) is looking for enthusiastic and highly motivated candidates to apply to the “Juan de la Cierva 2016” call, financed by the Spanish Ministry of Economy, Industry and Competitiveness (<http://www.micinn.es/>). The successful candidate will work in a project focused on deciphering the role of nuclear receptors in metabolic and cardiovascular 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 bioinformatic approaches.



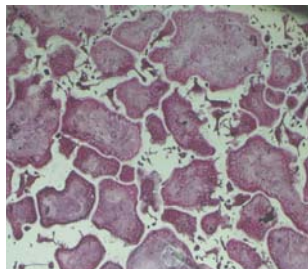
Detailed information of the group can be found at:

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

Candidates must possess a PhD in Biomedical Science obtained within the following dates:

For JdC Incorporation: 2012-2014

For JdC Formation: 2015-2016



Candidates' skills must include expertise in mouse models. Additional experience in genomics and/or bioinformatics will be highly valued. Applicants must have at least two first author papers published in high-impact journals.

Qualified applicants should submit by e-mail a cover letter, CV, and contact information of three references to Ángel Ciprés (acipres@cnice.es) **before December 31, 2016** (please indicate ref MR-JdC16 in the email subject)