

The **Biomarkers and Nutritional & Food Metabolomics** research group (<http://www.nutrimetabolomics.com>) is part of the Department of Nutrition and Bromatology, in the faculty of pharmacy from the University of Barcelona, and it is recognized as a consolidated research group by the Government of Catalonia (ref.: 2014 SGR 1566). We are part of Food Technology Reference Net (XaRTA), Nutrition and Food Safety Research Institute (INSA), FUN-C FOOD project from Ingenio Consolider program of MINECO, as well as European projects within the framework JPI Healthy Diet for Healthy Life (<http://www.healthydietforhealthylife.eu/index.php/joint-actions/biomarker-partners>; <http://foodmetabolome.org/>) and member of the European net *Nutrigenomics Organisation*-NuGO. The research group carry out targeted and/or non-targeted studies using a metabolomic approach by **LC-MS** and **NMR to study the human metaboloma, involved in the relation Nutrition/healthy through the participation in clinical and epidemiological trials** (Predimed, INCHIANTI, EPIC).

1. Job offer description

**Biomarkers and Nutritional & Food Metabolomics research group** is looking for **Postdoctoral candidates** to apply for the 2015 calls of the Spanish Ministry of Economy and Competitiveness **Juan de la Cierva** and **Ramón y Cajal**.

Details of the Grants:

These grants consist in a Postdoctoral contract:

- Juan de la Cierva – Incorporación (PhD obtained between 01/01/2011 and 31/12/2013) - maximum duration of 2 years.
- Ramón y Cajal (phD obtained between 01/01/2005 and 31/12/2012)- duration of 5 years.

2. General Requirements for all Candidates:

- PhD Degree in chemistry, life sciences, medicine, biochemistry or biotechnology (the date the PhD degree was obtained is understood to be that on which the thesis was defended and approved).
- High motivation and ability to be involved in an international multidisciplinary team.
- Any participation in research projects and/or co-authorship in publications will be considered as a valuable contribution.
- Any mobility experience, participation in research projects and/or co-authorship in publications will be considered as a valuable contribution.

3. Application

Interested applicants should send their CV, cover letter and full academic record including the weighted average mark to: [nutrimetabolomics.ub@gmail.com](mailto:nutrimetabolomics.ub@gmail.com)

with the reference code: “Name”\_posdoc\_2015. All data will be treated confidentially.

The selected candidates will then have to apply to the Postdoctoral call.

The final resolution for each call will only depend on the responsible institution (MINECO).

Highly qualified researchers of all nationalities willing to join a stimulating, interdisciplinary research and high quality scientific environment are welcome to apply.

**Deadline:**

- **Juan de la Cierva: 28th January 2016**
- **Ramón y Cajal: 14th January 2016**

**More information in:**

<http://www.idi.mineco.gob.es/portal/site/MICINN/menuitem.dbc68b34d11ccbd5d52ffeb801432ea0/?vgnextoid=a7fd498e15861510VgnVCM1000001d04140aRCRD>

<http://www.idi.mineco.gob.es/portal/site/MICINN/menuitem.dbc68b34d11ccbd5d52ffeb801432ea0/?vgnextoid=3f88498e15861510VgnVCM1000001d04140aRCRD&vgnnextchannel=67a04939e6b42410VgnVCM1000001d04140aRCRD>

[http://www.idi.mineco.gob.es/portal/site/MICINN/menuitem.dbc68b34d11ccbd5d52ffeb801432ea0/?vgnextoid=68f8d9ac3f761510VgnVCM1000001d04140aRCRD&vgnnextchannel=67a04939e6b42410VgnVCM1000001d04140aRCRD&lang\\_chosen=en](http://www.idi.mineco.gob.es/portal/site/MICINN/menuitem.dbc68b34d11ccbd5d52ffeb801432ea0/?vgnextoid=68f8d9ac3f761510VgnVCM1000001d04140aRCRD&vgnnextchannel=67a04939e6b42410VgnVCM1000001d04140aRCRD&lang_chosen=en)