

## TABLÓN DE ANUNCIOS CIBERDEM / 29

18 de septiembre de 2012

Para publicar anuncios, convocatorias, eventos, noticias o publicaciones científicas, escribir a [info@ciberdem.org](mailto:info@ciberdem.org)

### 5th CIBERDEM Annual Meeting

[annualmeeting.ciberdem.org](http://annualmeeting.ciberdem.org)

This year the Annual Meeting be held in Barcelona on October 25-26, 2012. We invite you to check [annualmeeting.ciberdem.org](http://annualmeeting.ciberdem.org) or access this website through the permanent banner at [ciberdem.org](http://ciberdem.org)

### CIBERDEM Fundraising

#### Proyecto Pilchardus

Ciberdem pone en marcha el Proyecto Pilchardus, un estudio que busca probar la hipótesis de que una dieta rica en proteínas de sardinas (*pilchardus*) puede mejorar el control metabólico en pacientes con diabetes mellitus tipo 2. Los grupos de investigación Ciberdem implicados son los liderados por la Dra. Anna Novials, el Dr. Xavier Correig, el Dr. Rafael Simó, el Dr. Federico Soriguer y el Dr. Ramon Gomis. Pilchardus podrá implementarse gracias a la colaboración de CatalunyaCaixa, que ha donado 60.000€ para su desarrollo, y gracias también a Conservas Cerqueira, que facilitarán sardinas para la intervención dietética. El proyecto también cuenta con la colaboración de la Fundación Alícia. Para más información, [jrivera@ciberdem.org](mailto:jrivera@ciberdem.org)

### Anuncios

#### 2011 CIBERDEM Annual Report

It is not easy for researchers to carry out their tasks in times of economic crisis, but no more difficult than it is for the rest of the population, who have to adapt to a period not of growth, but of recession. At all times in history, there have been difficult moments for scientific investigation, although this has never prevented talented researchers from bringing new knowledge to humanity. We are pleased to be able to say that, as this annual report shows, we have made significant advances which are of great importance to our health system, such as the Di@bet.es Study, which provides us with accurate information on the prevalence of diabetes in the Spanish population, and the results obtained by researchers using the Metabolomics Platform. We single these out because they are collective achievements, a general effort on the part of all our researchers. *Ramon Gomis, Scientific Director*  
Available at [ciberdem.org/annualreport](http://ciberdem.org/annualreport)

#### CIBERDEM on Twitter: @ciberdem

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#### HORIZON 2020

The EU Framework Programme for Research and Innovation.  
More details at [ec.europa.eu/research/horizon2020/](http://ec.europa.eu/research/horizon2020/)

# Convocatorias

## DIATRAIN Mobility Programme

Two new calls for the incoming and outgoing mobility programmes will open on October 2012. Co-financed by the EU FP7-People-2010-COFUND Programme, Ciberdem is offering Marie Curie Fellowships through DIATRAIN (DIAbetes Trans-national Research Advancement for INvestigators) Mobility Programme, aimed at providing worldwide outstanding researchers with unique career development opportunities.

More details at [diatrain.ciberdem.org](http://diatrain.ciberdem.org)

## JDRF High Priority, Short Term Bridge Awards

Juvenile Diabetes Research Foundation | Deadline: 02/11/2012 | Budget: up to €55,000 for 1 year

[More details](#)

## Call for proposals for ERC Starting Grant

European Commission | Deadline: 17/10/2012 | Budget: up to €1,5M for 5 years

[More details](#)

## Call for proposals for ERC Advanced Grant

European Commission | Deadline: 22/11/2012 | Budget: up to €2,5M for 5 years

[More details](#)

# Agenda

## BioSpain 2012: 6th International Meeting on Biotechnology

Bilbao, Spain | 19-21/09/2012

[biospain2012.org](http://biospain2012.org)

## 48th EASD Annual Meeting

Berlin, Germany | 01-05/10/2012

[easd2012.com](http://easd2012.com)

## 5th CIBERDEM Annual Meeting

Barcelona, Spain | 25-26/10/2012

[annualmeeting.ciberdem.org](http://annualmeeting.ciberdem.org)

## III Simposio CIBERDEM-MSD

Barcelona, Spain | 26-27/10/2012

[ciberdemsymposium.org](http://ciberdemsymposium.org)

# Noticias y publicaciones

## Mitofusin 2 (Mfn2) links mitochondrial and endoplasmic reticulum function with insulin signaling and is essential for normal glucose homeostasis

Sebastián D, Hernández-Alvarez MI, Segalés J, Sorianello E, Muñoz JP, Sala D, Waget A, Liesa M, Paz JC, Gopalacharyulu P, Oresic M, Pich S, Burcelin R, Palacín M, Zorzano A  
PNAS, 109, 5523-5528 (2012)

[Publication](#)

[News](#)

## Metabolomics approach for analyzing the effects of exercise in subjects with type 1 diabetes mellitus

Bru gnara L, Vinaixa M, Murillo S, Samino S, Rodriguez MA, Beltran A, Lerin C, Davison G, Correig X, Novials A  
PLoS ONE 7, e40600 (2012)

[Publication](#)

## **Metabolomics: the apogee of the omics trilogy**

Patti GJ, Yanes O, Siuzdak G

Nat Rev Mol Cell Biol, 13, 263-269 (2012)

[Publication](#)

## **Entrevista al Dr. Enric Esmatjes, coordinador del Estudio Teleméd-diabetes**

El estudio, impulsado por Ciberdem, estudia el coste y la eficacia de la atención a través de la telemedicina. Se trata de averiguar qué beneficios puede tener en términos económicos y clínicos.

[Entrevista, Diabetesfede nº17](#)

[ciberdem.org/teleméd-diabetes](http://ciberdem.org/teleméd-diabetes)

## **Copenhagen Roadmap: turning diabetes policy into action**

In a time of financial crisis, an ageing population and a growing burden of chronic diseases such as diabetes, societies across Europe and their healthcare systems are under great pressure.

[Copenhagen Roadmap](#)

## **ENCODE results published in Nature, Science and other journals**

The results of the ENCODE project were published in a coordinated set of 30 papers published in multiple journals. These publications are the result of cross-consortium integrative analysis, covering more than 4 million regulatory regions in the human genome mapped as part of ENCODE. The coordinated publication set includes one main integrative paper and five other papers in the journal Nature; eighteen papers in Genome Research; and six papers in Genome Biology. The ENCODE data are so complex that the three journals have developed a pioneering way to present the information in an integrated form they term "threads." Since the same topics were addressed in different ways in different papers, the Nature ENCODE website was developed to allow readers to follow a topic through all of the papers in the ENCODE publication set.

[nature.com/encode](http://nature.com/encode)

[encodeproject.org](http://encodeproject.org)

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