

**OPEN CALL FOR AN INTERIM PREDOCTORAL RESEARCH POSITON,
AT CINBIO, UNIVERSIDADE DE VIGO
(Centro Singular De Investigación De Galicia 2016-2019)**

The **Biomedical Research Center** (*Centro de Investigaciones Biomédicas, CINBIO, Centro Singular de Investigación de Galicia 2016-2019*, www.cinbio.es) is a multidisciplinary center that covers some of the main research areas in **Biomedicine**. It is meant to create a common infrastructure for biomedical experts from the University of Vigo (Spain), working on basic, applied and clinical research. Among the professionals involved, there are medical doctors, chemists, biologists, biostatistics and engineers. The Center facilitates the exchange of knowledge, resources and technology among the different groups but also with other health centers, universities, regional and local governments and the related industry.

It is organized in several lines of research pursued by different groups from both the University of Vigo and partner Hospitals, with a coordinator that takes care of scientific and technical planning within the five strategic research areas, and three transversal support areas:

- strategic areas: **CANCER; IMMUNITY AND INFLAMMATION; NEUROSCIENCES; BIOHEALTH AND ACTIVE AGEING; OBESITY AND METABOLIC DISEASES.**
- Transversal areas: **BIostatistics / BIOinformatics / INNOVATION: NEW METHODS IN PREVENTION, DIAGNOSTICS AND THERAPY.**

The Center implements the General Principles and Requirements of the European *Charter for Researchers* and the *Code of Conduct for the Recruitment of Researchers*, to guarantee the transparency, ensuring the equal treatment of all applicants.

The CINBIO aims at becoming a key player to biomedical research, and now offers **one predoctoral position on “Neurosciences”**, related to the area of ion channels, **to a highly motivated and qualified candidate** to work in the group of Neuroscience, **based in Vigo**.

The required documents (described in Annex I, and Annex II) have to be sent to cinbio@uvigo.es. **Application deadline: 20 November 2018 (16:00 hours, local time).**

All participants will have an adequate feedback with a message as **proof of delivery**. They will receive consideration for employment and will not be discriminated against; based on race, color, religion, sex, sexual orientation, gender identity, national origin, age or disability.

All research job offers are advertised. The Human Resources Board will select **one candidate, and other qualified ones** will end up in a **waiting list** for future consideration.

Please, find more information about CINBIO, in our website: www.cinbio.es; and follow the recruitment process here: <http://cinbio.es/en/category/job-opportunities/>

ANNEX I. POSITION OFFERED.

REFERENCE: CINBIO 30. Predoc Researcher on Neuroscience

Profile: The Biomedical Research Center (CINBIO) offers **one full-time interim predoctoral position on “Neurosciences”**, related to the area of ion channels, **to a highly motivated and qualified candidate** to work in the group of Neuroscience, **in Vigo**.

Time frame: initially from January to June 2019, and may be renewed.

Mandatory Degrees:

- Degree in Psychology or closely related to the post.
- Masters Degree in Neuroscience, or related disciplines, obtained before signing the contract.
- It is valued to be enrolled in a Doctoral Program, preferably in Neuroscience.

Expected Skills:

In relation to the research line to be involved in: “Two-pore potassium channels in the intracardiac ganglion”.

- Experience in working with electrophysiological patch-clamp techniques
- Good knowledge on neuronal culture
- Excellent communication skills; autonomous gear in a research environment; highly motivated; and willing to move forward on their PhD pursuit.
- Good level of English.

Salary: It is **1250 €/month, before taxes** (gross salary + employee social costs). It is also covered end of contract compensation, and social security costs from employer side.

Evaluation Criteria:

- Official Academic degrees: 60 points.
- CV, research experience, communication skills, level of english: 40 points.
- A personal interview may be requested, to be valued up to 25 extra points.

Candidates have to send:

1. APPLICATION FORM, ANNEX II (pdf file: cinbio30_YourName_Form.pdf).
2. **Official Degrees**. (name the pdf file: cinbio30_YourName_Degrees).
3. **Curriculum vitae** (name the pdf file: cinbio30_YourName_CV). It is preferred Euro pass CV format.
4. **Cover letter**, summarizing the applicant’s career and experience, and interest (one A4 page in pdf format, please name the file cinbio30_YourName_Letter).

Please, send the required documents (described in Annex I, and Annex II) to cinbio@uvigo.es , indicating the email subject: **CINBIO 30. Predoc Researcher on Neuroscience**.

Application deadline: 20 November 2018 (16:00 hours, local time).

Evaluation process:

The Human Resources Board will decide on selection and hiring.

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ANNEX II. APPLICATION FORM.

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APPLICANT'S PERSONAL DATA:	
Name and Surname :	NIF, ID Card, Passport:
Address:	City:
Phone 1:	Phone 2:
email:	

Applied position:

- CINBIO 30. Predoc Researcher on Neurosciences.**

Files uploaded:

- This application form (annex II). (file cinbio30_YourName_Form.pdf)
- Official Degrees, Academic records. (file cinbio30_YourName_Degrees.pdf)
- Curriculum vitae. (file cinbio30_YourName_CV.pdf)
- Cover letter. (file cinbio30_YourName_Letter.pdf)
- Other (explain):

The applicant declares the certainty of the information contained in this application and states that he knows and accepts the bases of this call.

Place: _____, date: _____

Applicant signature.