



Erratum public call

Reference: FU-221/2025

Position offered:

1 position for Llicenciat/da Suport Recerca at the Neuronal Control of Metabolism group.

Background:

On July 16th, 2025 the selection process to fill a Llicenciat/da Suport Recerca position was published, incorrectly assigning the job profile of Llicenciat/da Suport Recerca when, due to the nature of its duties and responsibilities, it should correspond to a Tècnic/a Mig Suport Recerca according to the professional profiles approved by the organisation.

Rationale:

In accordance with the description of IDIBAPS professional profiles and in order to ensure proper management of human resources and organisational structure, it is considered appropriate to modify the designated profile to ensure that the skills and responsibilities associated with the advertised position are adequately matched.

That is why,

Resolution:

1. Correct the error in the job description by replacing the name of the position from Llicenciat/da Suport Recerca to Tècnic/a Mig Suport Recerca.
2. Meet the minimum qualification requirements for the position applied for. Therefore, the required qualification is a bachelor's degree. Master's degree or higher education will be valued, but it is not an essential requirement.
3. Inform interested parties by publishing this resolution, as was done in the initial call for applications.

4. Modify the published call, correcting the job title to accurately reflect the profile of Tècnic/a Mig Suport Recerca, in line with the structure and job profiles established within the organisation.
5. Extension of the application deadline: The period to apply to this position has been extended until: September 23rd, 2025.

This is established for the corresponding purposes.

Barcelona, September 17, 2025.

Llicenciat/da Suport Recerca at the Neuronal Control of Metabolism group.

Code: FU-221/2025

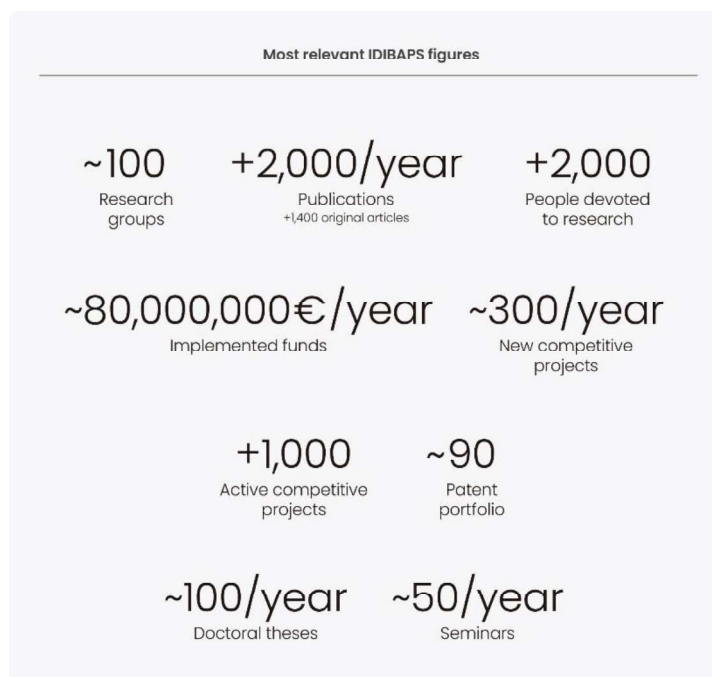
About the institution

The Barcelona Clinical Research Foundation-August Pi i Sunyer Biomedical Research Institute (IDIBAPS) is a biomedical research centre of excellence, located on the Barcelona Clinic Campus and with a clear international focus.

The IDIBAPS research community includes over 2,000 professionals and a hundred multidisciplinary groups that carry out high-impact translational research aimed at addressing biological and clinical questions relevant to human health, as evidenced by the more than 1,500 original articles published each year that make the institution one of the main biomedical research centres in Spain.

The Clínic Campus offers a high-level research and innovation environment, which includes the Hospital Clínic of Barcelona, a referral hospital committed to care, research and teaching, which covers practically all medical and surgical specialties, plus the University of Barcelona's Faculty of Medicine and Health Sciences. The latter dates from 1843 and is today one of the most prestigious health sciences faculties in Spain and worldwide.

Since 2015, IDIBAPS has had [HR Excellence in Research](#) accreditation from the European Commission. It is a CERCA centre and is accredited as a Health Research Institute by the Carlos III Health Institute (ISCIII).



Job description

- Comprehensive analysis of next generation sequencing data (RNA-seq, ATAC-seq, metagenomics, etc).
- Usage of different programming languages (R, Python, etc) and machine learning algorithms to analyse biomedical datasets.
- Interpret and visualize complex biological data to facilitate the understanding of underlying biological processes.
- Analysis of -omics data (scRNA-seq, etc) available from public data bases.
- Optimize, develop and implement pipelines/algorithms for the analysis of sequencing data and other biomedical data.
- Manage and curate large-scale biological datasets, ensuring data integrity and accessibility.

Required qualifications

- Bachelor in bioinformatics, Computational Biology or similar.
- Master's degree in Bioinformatics.

Experience and knowledge

- Ideally, previous experience as Bioinformatician in a biomedical research environment.
- English.

IDIBAPS offers

- **Type of contract:** Indefinite contract for scientific-technical activities.
- **Working hours:** Part time (20 hours / week).
- **Line of research:** Tanycytes, mitochondrial dynamics and metabolism.
- **Project:** Decoding tanycytic mitochondrial dynamics in nutrient sensing and metabolic health.
- **Funder and official project code:** EUROPEAN FOUNDATION FOR THE STUDY OF DIABETES - EFSD/LILLY_23_01.
- **Incorporation into IDIBAPS:** A research centre of excellence in the city of Barcelona. Excellent research results and competitive project grant awards, both national and international.
- Long-life training offered by the institute.
- **Working conditions:** Holiday entitlement of 22 days + 6 days for personal affairs, flexible working hours and flexible remuneration (health insurance, transport, meal vouchers, training).
- **The chance to form part of a dynamic work environment:** We are a team with a wealth of experience that jointly evaluates ideas and strategies and promotes a healthy work-life balance.

Applications

- **Presentation letter:** explicitly mentioning the call reference and explaining the candidate's personal reasons for applying.
- **Curriculum Vitae:** including a list of publications, where applicable.
- **Documentation accrediting** the credentials set out and the required qualifications.
- **Obligatory:** the duly signed Authorisation relating to EU Regulation 2016/679 on the protection of personal data (*attached document, page 4*) must be attached to the application.

Submission and deadline

- Candidates shall submit their applications, indicating the call reference for the position for which they are applying, by email to the address: FCRBRRHH@recerca.clinic.cat
- **Deadline:** From the publication of this call until July 30, 2025.

The employment contract will be in accordance with the provisions of Legislative Decree 1/1995, of 24 March, approving the text of the Workers' Statute Law, of Law 14/2011, of 1 June, on science, technology and innovation in accordance with the provisions of Art. 2 of Royal Decree 2720/98, of 18 December (BOE of 8 January 1999), Law 12/2001, of 9 July (BOE of 10 July) and concordant provisions.

The principle of equal treatment between men and women fundamental, in accordance with Article 14 of the Spanish Constitution, the European Community Directive of 9 February 1976, and the provisions of the Agreement of the Council of Ministers of 4 March 2005, approving the Plan for Gender Equality in the General State Administration.

The universal accessibility of people with disabilities is fundamental according to section 2 of Article 1 of Law 51/2003, of 2 December, on equal opportunities, and 5% of vacancies are reserved as long as candidates pass the selection processes and accredit their disability and compatibility with the tasks to be carried out, so that we progressively reach 2% of the total workforce.

The gross annual remuneration relating to the position that is the subject of this call will be established based on each candidate's experience and aptitudes.

[Link to Regulation \(EU\) 2016/679 of 27 April on the protection of natural persons with regard to the processing of personal data](#)

Barcelona, on July 16, 2025

Authorisation request

I hereby authorise:

The **FUNDACIÓ DE RECERCA CLÍNICA BARCELONA – INSTITUT D'INVESTIGACIONS BIOMÈDIQUES AUGUST PI I SUNYER (IDIBAPS)**, to process my data for personnel recruitment purposes, transferring them only in cases where legally required, in line with the provisions of Regulation (EU) 2016/679, and the corresponding regulations that develop it.

Name and Surname:

DNI/NIE/ID:

Signed:

Barcelona,