

JOB OFFER

Lleida Biomedical Research Institute is recruiting a:

- Responsible SCT Lipidomics -

The Institute

IRBLleida acts as a cluster of all biomedical research carried out in Lleida and belongs to two players that conduct health research and implement innovation policies:

- The University of Lleida (UDL) includes researchers from the Faculties of Medicine, Nursing and Physiotherapy.
- The Department of Health, includes researchers from the Arnau de Vilanova University Hospital (HUAV), Santa Maria University Hospital (HUSM), the Catalan Health Institute (ICS) and the Lleida Primary Care and Community.

The IRBLleida is a CERCA centre, a member of the biocluster supported and supervised by the Autonomous Government of Catalonia and it is also accredited as a Centre of Excellence by the Carlos III Health Institute (funded by Spanish Government). In addition, it interacts in the region with the Institute for Innovation and Research in Sustainability (Inspires), the Technological Centre of Catalonia (EURECAT), the Scientific and Technological Agri-Food Park of Lleida and with Agrotecnio, the Centre for Research in Agriculture, Animal Production And Food Technology of the ETSEA campus of the University of Lleida.

In December 2014, the Lleida Biomedical Research Institute's received the '[HR Excellence in Research](#)' logo from the European Commission. This is a recognition of the Institute's commitment to developing an HR Strategy for Researchers, designed to bring the practices and procedures in line with the principles of the [European Charter for Researchers](#) and the [Code of Conduct](#) for the Recruitment of Researchers (Charter and Code).

Please, [check out our Recruitment Policy](#)

Professional profile of the contracted worker:

- Senior Research Technician / Junior Unit Manager

Requirements and characteristics: Requirements and characteristics to be fulfilled (exclusive)

- Graduate in Biology, Chemistry, Biochemistry, Biotechnology, Biotechnology, Biomedicine or similar.
- At least two years' experience in the area in which he/she works.

Tasks to be performed:

The selected candidate will join the Biomedical Research Institute of Lleida to fill a position of Senior Research Technician G1, corresponding to those provided for in Article 19.9 of Law 6/2018, of July 3, 2018 General State Budget (LPGE 2018). Said Law authorizes an additional rate for the stabilization of temporary jobs that includes positions of a structural nature that, being provided for in the budget, have been occupied temporarily and uninterruptedly for at least the three years prior to December 31, 2017.

The stabilization of this position was approved in Agreement of the IRBLleida Board of Trustees on December 28, 2018.

The candidate will assume the following tasks and responsibilities within the Lipidòmica Scientific-Technical Service:

1. Preparation of the budget for the services offered to the research personnel or external company.
2. Follow-up of the acceptance of the budget.
3. Communication of the acceptance of the budget to the management office and start of the contracted work.
4. Monthly dispatch of invoice requests to the management office.
5. Supervision and validation of service orders.
6. Monitoring of the accounting status of the service on the y-Fundanet platform.
7. Annual presentation of the estimated income of the service.
8. Participation in quarterly meetings to monitor accounting and participation in the institute's scientific productivity.
9. Preparation of the indicators required to draw up the Institute's scientific report.
10. To be at the forefront of Lipidomics research.
11. Supervision of the implementation of new methodology and development of specific panels to offer reference services at national and international level.
12. Participation in seminars and conferences in the sector to learn about the operation of other services and research groups working in lipidomics and to establish collaborations and synergies.

13. Scientific and technical advice to users who require it in the planning of their lipidomic experiments, the interpretation of data and the writing of projects and articles where lipidomics plays a key role.

Would be an asset:

- Doctoral degree. Doctorate developed within the scope of this call.
- Master's degree or postgraduate degree in R+D+i management.
- Knowledge in metabolomic and lipidomic analysis (extraction methods, specific liquid chromatography and mass spectrometry methods, specific software such as Metaboanalyst, Metlin, MassHunter, etc.).
- At least 5 years of demonstrable post-doctoral experience managing liquid chromatography and mass spectrometry equipment applied to metabolomics/*lipidomics.
- At least 10 years of demonstrable experience in the field of biomedical research.
- Previous participation in national and/or international research projects
- Participation in research and technology transfer projects
- Publications and scientific articles in the field of metabolomics and lipidomics.

The Offer – Working Conditions

- Type of contract: permanent employment
- Start date: January 1, 2022
- Workweek: 37.5 hours per week
- Salary: 30.000 euros gross salary / year with the employer fee NOT included.

We provide a highly stimulating environment with state-of-the-art infrastructures. To check out our training and development portfolio, please visit our website in the [training section](#).

We offer and promote a diverse and inclusive environment and welcomes applicants regardless of age, disability, gender, nationality, race, religion or sexual orientation.

The IRBLleida is committed to reconcile a work and family life of its employees and are offering the possibility to benefit from flexible working hours.

Documents and application deadline:

All applications must include:

- A motivation letter
- A complete CV including contact details and National Identity Document number

Deadline: Please submit your application by 19th November 2021. Latest time for the submission of applications: 14:00 h - Europe/Brussels

Those interested can apply to the 037-21 job offer by filling out the form available at <https://www.irblleida.org/ca/job-application/> and attaching a CV and a cover letter.

Selection process schedule for reference 037-21	
15 days	Publication and dissemination of the job offer: IRBLleida website, social networks, other employment websites according to the features of the job offered
Next 2 working days	Transfer of the CVs to the Selection Committee
Next 5 working days	Meeting of the Selection Committee: <ul style="list-style-type: none"> - Interview of the pre-selected candidates - Evaluation of the candidates and meeting minutes certifying the candidate awarded with the position - Communication of the selected candidate to HR
Next 5 working days	Completion of the paperwork required to formalize the employment contract
January 2022	Approximate contract starting date
Express selection process	
<p>When an employee must be replaced urgently, for instance, to cover a sick leave, scientific reasons justifying the incorporation on a specific day, specification in a resolution, etc., an express selection process could be undertaken.</p> <p>This selection process will follow the same procedure as the ordinary one, but the duration of several steps will be reduced, i.e. publication of the job offer, submission of applications, evaluation and selection process.</p>	

The contract will be in accordance with the provisions of article 15 of Royal Legislative Decree 1/1995, of 24 March, approving the text of the Workers' Statute Act, in accordance with the provisions of article 2 of Royal Decree 2720/98, of 18 December (B.O.E. of 8 January 1999), Law 12/2001, of 9 July (B.O.E. of 10 July) and concordant provisions.

The principle of equality between men and women is taken into account, in accordance with **Organic Law 3/2007, of 22 March**, for the effective equality of women and men.

The principle to equal opportunities and treatment, as well as the real and effective exercise of rights by people with disabilities on equal terms with other citizens, through the promotion of personal autonomy, universal accessibility, access to employment, inclusion in the community and independent living and the eradication of any form of discrimination, in accordance with **articles 9.2, 10, 14 and 49 of the Spanish Constitution** and the International Convention on the Rights of Persons with Disabilities and the international treaties and agreements ratified by Spain, in accordance with the provisions of **Royal Legislative Decree 1/2013, of 29 November**.

Informative clause for the processing of personal data

Responsible: Institut de Recerca Biomèdica de Lleida Fundació Dr. Pifarré

Purpose: Management of job offers.

Legitimation: The legal basis of the treatment is the completion of a selection process to fill a position.

Recipients: The data will not be transferred to third parties, except in the legal obligations set by law.

Rights: Access, rectification and deletion of data, as well as other rights, as explained in the additional information.

Additional information: Additional and detailed information on Data Protection can be found our website <http://www.irbllleida.org/en/legal-notice/>

IRB Lleida is committed to the principles of merit-based recruitment and transparency (OTM-R) in accordance with the HRS4R seal requirements.

ANNEX I: SELECTION COMMITTEE

PRESIDENT

- Institut de Recerca Biomèdica de Lleida Principal Investigator
 - Diego Arango del Corro

CHAIRS

- Researcher IRBLleida
 - Dr. Reinald Pamplona
- Researcher IRBLleida
 - Dra. Mariona Jové

SECRETARY

- IRBLleida HR Manager
 - Elena Moscatel Mendelsohn

ANNEX II: SCORE OF MERITS AND SELECTION BOARD

SCORE OF MERITS

a) Academic curriculum and complementary training 40 points.

Valued:

- Doctorate in Health Sciences 10 points
- Master or postgraduate degree in R+D+i management 15 points
- Knowledge in metabolomic and lipidomic analysis (extraction methods, specific liquid chromatography and mass spectrometry methods, specific software such as Metaboanalyst, Metlin, MassHunter, etc.) 15 points

b) Certified professional experience. 40 points

- At least 5 years of demonstrable post-doctoral experience managing liquid chromatography and mass spectrometry equipment applied to metabolomics/*lipidomics 10 points
- At least 10 years of demonstrable experience in the field of biomedical research 10 points
- Previous participation in national and/or international research projects 5 points
- Participation in technology transfer projects 5 points
- Publications and scientific articles 10 points

c) Competency test or interview. 20 points

To be assessed according to candidates