

 <p><b>PRINCIPE FELIPE</b> CENTRO DE INVESTIGACION</p>	<b>FORMULARIO</b>	<b>D100-P-02-F-01</b>
	<b>JOB OFFER</b>	
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**Reference:** T3.03/2021

**Position title:** Research assistant (Licenciado/a T3)

**Group:** Metabolic Growth Signals and Regenerative Medicine (I-49)

**Job description (function and tasks):**

The Laboratory of Metabolic Growth Signals and Regenerative Medicine studies the tissue biology of insulin resistance, and the impact of diabetes on scarring/wound-healing in organs such as liver. We are looking for a dynamic outstanding individual, with exceptional organizational skills, passion for basic research and a dedication to learn, to manage and develop our exciting research program. An understanding and enthusiasm for basic research and willingness to work in a team are essential for the post. The candidate will have experience of molecular and cell biology techniques, but on the job training will be provided. Emphasis will be placed on the ability of the candidate to understand and react to scientific questions, solve problems and work closely with others in the lab. In addition to experimental work, responsibilities will include organizational tasks, formalization and documentation of lab protocols, ordering of consumables and leasing between the PI and students.

The selected candidate will be responsible for:

- Research tasks relating to molecular, tissue and cell biology projects
- Organization of the laboratory, ordering and inventory
- Handling and management of experimental animal colonies
- Elaboration and standardization of laboratory protocols

**Research Center description:**

The Prince Felipe Research Centre, CIPF, was created to develop first-rate, competitive and internationally relevant research in the fields of Neurobiology, Advanced Therapies, Rare & Genetic Diseases, Molecular Mechanisms of Disease and Computational Genomics. The research centre, located in Valencia, occupies an area of 32,000 m<sup>2</sup> and it is equipped with the most advanced infrastructures, facilities and technological equipment.

**Basic requirements of the position:**

- The candidate should hold a degree in Biological Sciences (Biology, Pharmacy, Medicine, Biotechnology or similar).
- Certification to work with laboratory animals (small rodents) is obligatory: animal experimentation level B and C by the competent authority to perform experimentation in Spain.
- Good level of written and spoken English is desirable.

**Evaluated Merits:**

1. Training
  - 1.1. Academic Qualifications
  - 1.2. Complementary Training
2. At least one year of experience in a laboratory performing experiments, managing lab duties, genotyping mice and managing mouse colonies.
3. Experience of molecular biology techniques (PCR, genotyping), handling of laboratory animals (mice), and evidence of exceptional organizational skills.
4. Experience with histological procedures and cell culture will be very positively evaluated.
5. A high level of spoken and written English.

**Evaluation criteria:**

1. Training - 25%
  - 1.1. Academic Qualifications - 15%
  - 1.2. Complementary Training - 10%
2. Laboratory management experience and handling of laboratory animal colonies - 25%
3. Technical experience - 20%
4. Experience with histology and cell culture – 20%
5. Other merits. – 10%

**Contract:**

- Professional category: licenciado/a T3
- Salary level: 28.723,27 € brutos anuales en 15 pagas (as stipulated in the Convenio de Sanidad Privada de la Provincia de Valencia)
- Funding Source/Project: CIPF
- Duration: 1 year (with possibility of prolongation depending on performance)
- Starting date: 01/09/2021
- Working day: Full-time
- The deadline for receipt of resumes will be open until 01/07/2021

**Selection process:**

The process will consist of the following phases:

- 1) Phase of compliance with the requirements established in the call. Only candidates with the essential requirements will be considered.
- 2) Merit evaluation phase.
- 3) Interview phase (The 3 candidates with the highest score in the merit phase will go to the interview phase)

The selected candidates will go to the interview phase.

## **How to present your candidacy?**

Interested candidates should send their CV, cover letter and references only by email to the following address: [selection@cipf.es](mailto:selection@cipf.es).

In order to comply with Law 15 /1999 of December 13, for The Protection of Personal Data, we inform you that the personal data contained in your resume will be included in a personal data file owned by the Foundation Prince Felipe Research Centre, CIPF, to enable you to participate in our recruitment process, and if appropriate, it may be used for processing appropriate aid, grants and funding to enable this recruitment.

By submitting your resume, you agree to your personal data to be treated in the commented terms, allowing CIPF to share this data with other public and private institutions with the exclusive aim of applying for grants for the financial funding of this institution and its research projects linked to your data.

You may exercise your rights of access , rectification, cancellation and opposition by writing to CIPF, Calle Eduardo Primo Yúfera , 3, CP 46012 Valencia and attaching your ID.

Please indicate the offer reference number in the subject field. If you have any questions about this offer, please contact the Human Resources Department by email to: [recursoshumanos@cipf.es](mailto:recursoshumanos@cipf.es)