

## **10 PhD positions - La Caixa foundation Incoming INPhINIT 2023 Doctoral Fellowships call**

30/11/2023



We are seeking highly motivated candidates who want to start a scientific career by completing a PhD in STEM disciplines: life and health sciences, experimental sciences, physics, and mathematics.

Candidates are invited to apply to the **La Caixa foundation Incoming INPhINIT 2023 Doctoral Fellowships call**. The CNIC offers **10 PhD positions** in the context of collaborative projects led by diverse research groups affiliated to the Severo Ochoa Center of Excellence Program.

#### ELIGIBILITY CRITERIA

This call is open to applicants of any nationality

- Master's degree in a discipline related to biomedical science and excellent academic record (grade average >8.5/10)
- Advanced level of English (B2 or higher)
- Previous research experience during your undergraduate period will be valued very positively.
- Authorship of publications in indexed journals will be valued positively.
- For these call candidates must NOT have resided in Spain for more than twelve months within the past three years

#### IMPORTANT

Interested candidates will also need to apply through the predoctoral program [official web application](#) but first must send a CV so that we can evaluate which CNIC PhD offer is best suited to the candidate.

#### Do you think you can fulfil this role?

Please **send your motivation letter, CV, and contact information for 3 referees to [training\\_program@cnic.es](mailto:training_program@cnic.es)**, indicating CNICLaCaixaPhD in the subject, **no later than 9th January 2024**

Available PhD Offers:

- Microbiota-derived metabolites as new biomarkers and targets in atherosclerosis - [David Sancho](#)
- Pathophysiological effects and dynamics of age-related clonal hematopoiesis - [José Javier Fuster](#)
- Mechanisms integrating blood flow sensing and arterial wall remodeling in atherosclerosis - [Miguel Ángel del Pozo](#)
- Investigator to perform a PhD thesis in the field of myocardial damage in the context to cancer treatment - [Borja Ibáñez](#)
- Investigator to perform a PhD thesis in the field of inherited cardiomyopathies - [Enrique Lara-Pezzi](#)
- Ventricular Fibrillation Dynamics in congenital and acquired heart diseases and its Relationship with the Underlying functional and anatomical substrate - [David Filgueiras](#)
- Neuroinflammation and cognitive dysfunction - [Pilar Martín](#)
- Enhance - Stimulating cardiomyocyte engraftment after transplantation - [Florian Weinberger](#)
- Identification of cardiac regenerative molecules using Medaka - [Nadia Mercader/ Miguel Torres](#)
- Multispectral and RNA barcoding to decode the development of single cell lineages during cardiovascular homeostasis and disease - [Rui Bedito](#)

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