

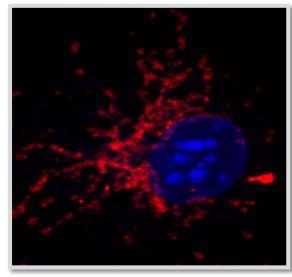
Postdoctoral Position in Immunology Cardiovascular Research Center (CNIC), Madrid, Spain



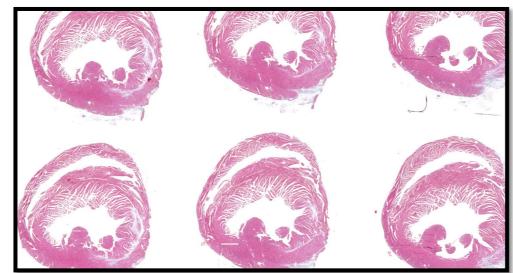
The Position

We are looking for a highly motivated candidate for a three year postdoctoral contract in the <u>Immunobiology Laboratory</u> led by Dr. David Sancho at <u>CNIC</u> (Madrid). The postdoctoral researcher will lead a project aimed to explore the **function of dendritic cells and macrophages in cardiovascular disease**. Our objective is finding **new metabolic targets for immunotherapy** of cardiovascular diseases (atherosclerosis, cardiotoxicity, and infarction). This position provides an opportunity to carry out cutting edge technologies in the field of <u>immunometabolism and cardiovascular disease</u>, working in a dynamic and international academic environment. The ideal starting date would be the first half of 2024. For more information on the <u>Immunobiology lab</u>, the <u>institute</u> and our <u>publications</u>, please follow the hyperlinks.











Eligibility Criteria

- A **completed PhD** in the area of **immunology of cardiovascular diseases** (immune approaches to atherosclerosis, heart damage or heart repair) **and/or immunometabolism** is essential.
- Research experience in biology of dendritic cells and macrophages will be valued.
- Experience in mouse models of cardiovascular disease and immunology will be valued.
- Basic understanding of data analysis (R or Python) is an advantage.
- International experience, scientific contributions as first author (at least one first author publication is required) or awards will be evaluated.
- Communication skills in written and oral English are required to apply.

Further Contact

Please, if you are interested send your CV, letter of motivation and 2 reference letters from previous supervisors/collaborators to David Sancho (dsancho@cnic.es) and Emma Cook (emmaclare.cook@cnic.es) BEFORE 31st December 2023.