

OPEN POSITION POSTDOCTORAL RESEARCHER REF. FIMIM 2494-ARRIBAS

THE INSTITUTE

The IMIM is the research institute of Hospital del Mar (BARCELONA) and part of the Barcelona Biomedical Research Park (PRBB). This is an exceptional environment in which to carry out translational research, with cutting-edge technological platforms available (cytometry, animal facility, microscopy, etc.) as well a close relationship with Hospital del Mar. Access to patients and samples makes it possible to directly apply the most relevant scientific advances.

POSITION

This position is part of the Research Programme for recruiting young jobseekers who wish to become involved in research and innovation initiatives, within the framework of the Recovery, Transformation and Resilience Plan, for the year 2022 (DOGC no. 8598-3 /2/2022).

OFFER

 Postdoctoral position in the <u>Immune Redirection</u> research group, led by Dr. Joaquín Arribas.

The immune redirection research group focuses its activity in the development of novel cancer therapies based in the redirection of immune system. It has numerous tools and experimental models to carry out the entire translation process, from the identification of the target alteration, to the development of the new therapy, the preclinical study of its efficacy, and even the assessment of possible mechanisms of resistance that the tumor cell may develop against the new drug.

- 24 months employment contract.
- Remuneration of 24,300€ gross salary per year.
- Flexibility measures, contemplated in the IMIM Foundation labour regulation, will be assessed with the person in charge.

CANDIDATE REQUIREMENTS

- ✓ PhD in Biomedicine or similar.
- ✓ Knowledge in cancer translational research.
- ✓ Knowledge in animal experimentation and in cell senescence will be positively valued.



- ✓ At the time of hiring, the candidate will have to prove that they are under 30 years of age.
- ✓ At the time of hiring, the candidate must be unemployed and will have to be registered as a job seeker in the Servei Català d'Ocupació de Catalunya (SOC).

THE PROJECT

We are a highly translational cancer research group with more than 20 years of history. We are specialized in the development of novel immunotherapies for the treatment of solid tumors. The candidate will work in the study of how senescence effects cancer progression and tumor response to treatments, as well as in the development of alternative treatments.

PRESENTATION OF CANDIDATES

Anyone interested in this offer must present a **cover letter** and **blind CV**, which should contain only information related to the candidate's academic, educational and employment data, as well as contact information.

You can submit your application at: https://www.imim.es/ofertes/detall-oferta-temporals.html?id=2083

For more information: vnogales@imim.es





