# COMPUTATIONAL BIOLOGIST TECHNICIAN POSITION

## Ref. 2315 - CELIÀ

**OFFERS**

2.5-YEAR COMPUTATIONAL BIOLOGIST TECHNICIAN TRANSLATIONAL BREAST CANCER IMMUNOTHERAPY.

Breast cancer metastasis; Single-cell RNA-seq; Single-cell multiomics; Transcriptomics; Epigenetics

This position is shared by the "*Molecular Cancer Therapeutics group*"; led by Dr. Joan Albanell and Dr. Ana Rovira; and the "*Cancer Stem Cells & Metastasis Dynamics*" Lab (https://celiaterrassalab.com/); led by Dr. Toni Celià-Terrassa.

**Requirements of the candidates**

- A MSc or a PhD in life sciences BIOINFORMATICS
- Knowledge in single cell analysis from large datasets
- Knowledge in RNA-seq, ChIP-seq, ATAC-seq analysis

**Project:** *Immunotherapy resistance in metastatic breast cancer*

**To apply**

Please send your **CV** and **motivation letter** with the main reason to join the lab to acelia@imim.es  and to arovira@imim.es

We will consider people who have all or some of the requirements listed above to exploit in **integrative multidisciplinary metastasis research.**

**Deadline for submission of CV:** AUGUST