



WE ARE HIRING! • CANCER PREDISPOSITION & BIOMARKERS LAB • IDIS

POSTDOC

3-year position

Does inherited immune variation make some people more prone to cancer?

IS THIS YOU?

- **PhD** in genomics, bioinformatics, statistical genetics or a related field
- PhD or experience in the **genomics of autoimmune diseases or cancer**: highly valued
- Experience with **large-scale human genomic data** (e.g. GWAS, eQTL, single-cell)
- Proficiency in **R and/or Python** and Linux/HPC environments
- Good English, curiosity and a collaborative spirit

Send your CV, motivation letter & references → ceres.fernandez.rozadilla@sergas.es

THE ROLE

Join our cancer genomics team

WHAT YOU'LL DO



Analyse genomic data



Integrate multi-omics



Build analysis
pipelines



Grow as a scientist

WHERE YOU'LL WORK

5th

IDIS: 5th in Spain for research
funding (€50M+ in 2025)

113

research groups

Santiago

UNESCO city, great quality of
life, low cost of living

WHAT WE OFFER

3 years

Fully-funded postdoctoral
contract (R2)

Training

Secondment opportunity at
the University of Oxford

Network

Wide range of collaborations

- A **young, expanding group** funded by AECC and the MSCA Doctoral Network ColoMARK
- Access to **large international colorectal cancer genomic datasets**
- Support to apply for **MSCA, Xunta de Galicia and Miguel Servet** fellowships

START

Q4 2026 – Q1 2027

DEADLINE

30th November

SALARY

**~€30k gross/year (as JdC
/ Sara Borrell)**



Visit our lab