



## **Job Offer: 2 Positions for staff scientists in of the Transformation and Metastasis Group at the CNIO**

The Spanish National Cancer Research Centre (CNIO) is one of the top leading cancer research institutes in Europe, hosting world-renowned scientists that have made significant contributions in both basic and translational aspects of cancer biology. The CNIO is planning to expand its activities in the field of epithelial homeostasis, transformation and metastasis, by implementing a new Research Group in this area, namely the Transformation and Metastasis Group led by Dr. Eva González-Suárez (<https://scholar.google.es/citations?hl=en&user=hjZ4gXYAAAAJ>; <http://www.idibell.cat/en/content/transformation-and-metastasis>), that will be launched at the CNIO by the first of July.

The laboratory of Dr Gonzalez Suarez is funded by national grants and a European Research Council ERC-Consolidator grant.

The primary goal of Dr. Eva González-Suárez's laboratory is to understand the signaling pathways implicated in epithelial stem cell fate, their alterations during cancer and metastasis, and the interactions between tumor cells and microenvironment. We have a multidisciplinary approach using mouse models, cell cultures, clinical samples and molecular and cell biology techniques to translate basic research into clinically relevant results.

The CNIO is an international working environment that promotes a policy of non-discrimination and equal access, so that no candidate can be privileged, benefited, harmed or deprived of any right, on basis of age, sex, sexual orientation, marital status, family status, economic situation, education, social origin or condition, genetic heritage, reduced working capacity, disability, chronic illness, nationality, race, territory of origin, language, religion, political or ideological convictions, and trade union membership. The CNIO has special policies in place to promote work/life balance in the career development of the employees.

### Requirements

We are seeking a highly motivated postdoctoral scientists holding a PhD in a relevant discipline with interest in cancer biology. Candidates must have:

- An outstanding publication record in peer review journals
- Experience working with mouse models of cancer and patient derived xenografts
- Strong technical skills in molecular biology, lineage tracing and tumour immunology
- Fluent spoken and written English

The CNIO offers:

- 3- year contract, renewable year by year
- The opportunity to be part of an internationally renowned research Centre.
- An excellent working, multidisciplinary environment that combines basic and translational research in oncology.
- Salary competitive and commensurate with experience.

Applicants should send their applications, including a detailed CV with a cover letter and contacts for 2 references, by e-mail to [personal@cnio.es](mailto:personal@cnio.es) & [egsuarez@idibell.cat](mailto:egsuarez@idibell.cat) quoting the reference **SSTM** in the subject line of the e-mail.