

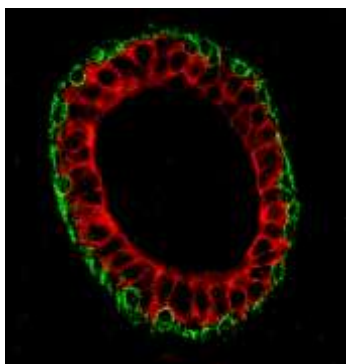
**POSITION FOR POSTDOCTORAL SCIENTIST TO WORK IN
MAMMARY GLAND AND SENESCENCE
GONZALEZ-SUAREZ LABORATORY (CNIO)**

Ref AIPOSTM6

POSTDOCTORAL POSITION

The Transformation and Metastasis group led by Dr. Eva González-Suárez at the CNIO <http://www.cnio.es>, in Madrid, Spain offers a postdoctoral position starting in December 2021. The laboratory of Dr Gonzalez Suarez is funded by national grants and a European Research Council ERC-Consolidator grant.

<https://www.cnio.es/en/research-innovation/scientific-programmes/molecular-oncology-programme/transformation-and-metastasis-group/>



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.

REQUIREMENTS

We are looking for 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, with at least one publication in Q1.
- Experience working with mouse models of cancer and patient derived xenografts.
- Technical skills in tumor immunology, lineage tracing and molecular biology.

WE OFFER

- The opportunity to contribute to cutting-edge research projects and work closely with an international team of scientists and work in one of the leading labs in Europe.
- A 1-year full time contract, immediate start. Renewal based on performance.

APPLICATION

- Applications must include a CV with a cover letter and contacts for 2 references
- Apply at <https://www.cnio.es/en/about-the-cnio/employment-opportunities/> and send an email to: egonzalez@cnio.es. Please, clearly state in the subject of your email " **AIPOSTM6** Postdoc Position" and include a link to your most outstanding publication.
- Starting date: December 2021

cnio *stop cancer*