

## POSTDOC POSITION | BRAIN METASTASIS

Postdoctoral positions are available at the Brain Metastasis Group (Molecular Oncology Programme, CNIO) ([www.valientelab.com](http://www.valientelab.com)) to start in **2021**.

We are looking for highly motivated candidates with a competitive track record to develop cutting-edge metastasis research focused on brain colonization.

We look for candidates with strong expertise in **cellular reprogramming** and/or **mitochondria biology**. No previous experience on metastasis, mouse models or neuroscience is required since these are expertise available in the lab. Indeed, candidates that want to explore new research fields are encouraged to apply.

The research project is part of an **ERC CoG** to develop **ALTER-brain**. ALTER-brain aims to understand the biology and functional implications of disease-associated molecular and cellular alterations affecting the brain with metastasis (See Priego et al. *Nat Med* (2018), Priego and Valiente. *Frontiers Immunol* (2019), Boire et al. *Nat. Rev. Cancer* (2020), Valiente et al. *Can Res* (2020), Zhu et al. *BioRxiv* (2020)). Key findings are expected to generate novel therapeutic opportunities that will be explored in patients through our solid network of clinical collaborators.

We offer a great lab environment, a well-funded research program and exciting projects in a top research institution within the vibrant city of Madrid (Spain). The laboratory will support initiatives to promote the scientific career of postdoctoral trainees. In this sense, although the position is funded (3 years), candidates will be encouraged to obtain their own postdoctoral fellowships.

To be considered for this position candidates must submit a single pdf document to [mvaliente@cnio.es](mailto:mvaliente@cnio.es) containing: cover letter (1 page), CV (2 pages) and 3 references (no letters are needed at this point). Those candidates not following this application format will not be considered.

Deadline to apply: **December 15<sup>th</sup>**. Shortlisted candidates will be contacted during the second week of January to schedule interviews through February 2021.

*CNIO is one of the top institutions for cancer research in Europe, with access to a broad variety of core facilities and an excellent scientific environment. Its international working environment promotes equal opportunities for men and women, regardless of their nationality, age, race, religion and beliefs, disability and sexual orientation, under criteria of scientific excellence.*