

## PhD position in Cancer Heterogeneity

A **PhD position** is available in the laboratory of [Dr Maria Vivanco](#) at CIC bioGUNE in Bilbao, Spain. The main objective of the group is to gain further understanding of the molecular mechanisms regulating breast cancer heterogeneity and cancer stem cells during development of resistance to hormone therapy, with the final aims of (1) identifying and characterising biomarkers of resistance to therapy and (2) progressing our insight into cancer stem cells as new therapeutic targets in breast cancer.

CIC bioGUNE is a Severo Ochoa Centre of Excellence carrying out highly multidisciplinary research. As a student you will receive excellent training and have access to state-of-the-art facilities, thus giving you the opportunity to start a strong scientific career.

We are seeking an enthusiastic and motivated student with a strong academic background in a related subject. Scientific background in cellular biology is required and a basic knowledge of mammalian cell culture would be useful. Interested applicants should send an email including CV, motivation letter and contact details of two references using the following [form](#) and indicating **42101** as reference.