"Cancer Immunology and Immunotherapy laboratory"   **Research Assistant**

CIC bioGUNE is seeking a highly motivated Research Assistant to join the laboratory of **"Cancer Immunology and Immunotherapy" led by Asís Palazón**. In this position, the selected candidate will work as part of the research team to advance early stage immuno-oncology discovery projects. She/he will lead efforts on the building and evaluation of new molecules including novel therapies that condition the tumor microenvironment (TME) and promote durable anti-tumor immunity. The candidate is expected to utilize cell biology and biochemical methods including cell culture, flow cytometry, ELISA, microscopy and functional immune cell-based assays. The successful candidate is expected to work independently and as part of a team. She/he will have opportunities to grow their career through acquisition of new skills, experiences, mentorship and professional relationships.

Responsibilities:

- To design, execute, analyse and interpret experiments focused on understanding immune responses against cancer.
- Apply information obtained from internal and published sources to develop hypotheses as well as design and execute original experiments
- Work collaboratively to develop protocols, tools and reagents needed to execute experiments.
- Generate, organize, analyze, and prepare presentations for internal and external teams.
- Contribute to the preparation of technical documents, project report summaries, laboratory protocols, and other documents.

Qualifications:

- At least a Master degree in biology, molecular immunology, molecular oncology, biochemistry, cancer biology, inflammation or related disciplines.
- Relevant research experience with demonstrated academic or industry achievements.
- Experience with standard immunological techniques including *in vitro* assays examining human immune cell function, flow cytometry, cell separation or purification methods, ELISA, SPR, and/or antibody purification techniques are required.
- Candidates should have excellent oral and written communication skills, and experience preparing and delivering oral presentations, posters and manuscripts.

Applications should contain the following documents:

• An abbreviated curriculum vitae (four pages maximum) describing computational and experimental training.
• A brief letter (one page maximum) declaring the reference number and describing the motivations for joining the group.
Interested candidates should submit the following documents using this form and indicating 44661