

Postdoctoral scientist in Cancer Immunology and Immunotherapy

We are seeking a highly motivated Postdoctoral scientist to join the Cancer Immunology and Immunotherapy laboratory led by [Dr. Asis Palazon](#), at CIC bioGUNE. The candidate will focus on the development of innovative therapeutic approaches exploiting the tumor microenvironment for cancer immunotherapy. The ideal candidate is an enthusiastic immunologist with strong interest in cancer immunology and excellent skills in T-cell biology.

He/she will have an outstanding track record and communication skills. We are looking for self-driven and dynamic candidates that thrive being part of a team and can efficiently work as individuals.

Qualifications and Education Requirements

- Ph.D. in immunology with strong background in mouse and human T-cell biology.
- Hands-on experience and troubleshooting proficiency with immunology assays including immune cell isolation, multicolour flow cytometry, immune cell profiling and cytokine profiling assays by ELISA.
- Experience in molecular biology, primary cell culture and mouse in vivo experimentation.
- Experience with gene editing and CAR-T cell therapies.
- Candidate must have a good track of scientific publications and accomplishments.
- Excellent written and oral communication skills.
- Be a team player and efficiently work as an individual

The successful candidate will work as part of the research team at CIC bioGUNE focused on cell therapies targeting the tumor microenvironment. He/she will contribute both intellectually and experimentally to projects from inception through preclinical development. Tasks include:

- Independently design, analyse and execute in vitro and in vivo experiments.
- Communicate results clearly and concisely at internal and external meetings.
- Co-supervise doctoral candidates.
- Interact with colleagues from other laboratories.
- Keep accurate record of experiments and results

Application procedure:

Candidates should submit their CV, a cover letter and the name and contact details of, at least, 2 references using the following [form](#) and indicating [44661](#) as reference.

