



Predocctoral position in the Dynamics of the Antitumor Immune Response Group at CIMA, Universidad de Navarra

Who are we?

The Antitumor Immune Response Dynamics Group is focused on developing novel immunotherapy strategies against cancer and understanding how our immune system interacts with developing tumors. Our projects delve into the functions of dendritic cells, neutrophils, and vascular endothelium in their intricate interplay with tumors, aiming to revolutionize cancer treatment paradigms. Led by Dr. Teijeira, with extensive expertise in immunobiology and cancer immunology, our group specializes in advanced microscopy and video microscopy techniques applied to tumor immunology. As a small, emerging group, we work synergistically with other leading research groups in the immunotherapy department, fostering a collaborative and innovative research environment.

What are we looking for?

A highly motivated student to pursue a PhD in the areas of tumor immunology and cancer immunotherapy, with a strong commitment and passion for life sciences, aiming to start a career in academic science or biotech-pharma research.

Specific Requirements:

A candidate holding a Bachelor's Degree, Engineer, Architect, University Graduate with Degree of at least 300 ECTS (European Credit Transfer System) credits or University Master's Degree, or equivalent, preferably in Biology, Biochemistry, Pharmacy or Biotechnology, preferably with experience in cancer or immunology research or other areas of life sciences in which microscopy is heavily used (neurosciences, cell biology,... Experience and certification for conducting animal research will be highly valued.

What we offer:

An FPI Fellowship (4 years) is offered for the completion of a doctoral thesis in the Dynamics of the Antitumor Immune Response Group of the Immunology and Immunotherapy Program framed in the project PID2023-151730OB-I00 funded by MCIU/AEI/10.13039/501100011033 and by ESF+ entitled "RECRUITER. NEW THERAPEUTIC STRATEGIES TO INCREASE IMMUNITARY CELL RECRUITMENT IN TUMORS". A position in a well-recognized research center in cancer research (CIMA, Universidad de Navarra), with a strong immunology and immunotherapy department and a collaborative research environment with other research groups with recognized expertise in cancer Immunotherapy.

If interested please send CV and academic records to ateijeiras@unav.es.