

Localization:

- Tres Cantos (Madrid)

Job Description:

- Vivia Biotech is seeking a Senior scientist to join a multidisciplinary group focused in developing ex vivo assay to test the activity of different compounds in Haematological Malignancies.

Qualifications:

- Candidates with a minimum of a PhD in Biological Science with 2+ years' experience in hematological malignancies field using flow cytometry.

Responsibilities:

- The candidate should be able to work independently and demonstrate the ability to contribute to projects outside their own. They will keep up-to-date in the literature related to their area of expertise and act as an expert resource within the Cancer and research team.
- The qualified candidate will be a creative individual that possesses substantial experience in multi-color flow cytometry and Haematological Malignancies diseases.
- The candidate should be able to defend research projects signed with clients (presumably pharma companies) as well as having the ability to sell services / ideas that could be developed in Vivia Biotech.
- Job position would be in our laboratory located in Tres Cantos, Madrid.

Skills Required:

- Experience working with hematological diseases and Flow cytometry.
- Previous research experience and basic immunological techniques (3D models, cell culture of hematological/solid cell lines and phenotypic characterization of primary immune cells). Independently analyzes data, including FACS data, with interpretation of results and proposals for next steps.
- Experience in characterization of immune cells from primary human samples and analysis of these cells for immune-related endpoints (proliferation, cytokine secretion, cell activation marker analysis).
- Proficient knowledge of Immunology to be reasonably self-directed in establishing immune-profiling assays in the context of tumorigenesis. Specific experience with Bi-specific Antibodies is highly desirable.
- Experience working with primary human cells and tissues.
- Develop and implement a range of immunological and cell-based

assays, including T cell activation and proliferation assays for testing Antibodies for immuno-oncology applications.

- The candidate must be able to have fluent conversation in English.

Desirable

- Conscientious, influential person with an outstanding work ethic and strong personal discipline
- Excellent organizational, leadership and problem-solving skills
- Excellent written and verbal communication skills
- Experience in leading cross-functional teams to meet goals and metrics
- Willing and capable to manage multiple projects, negotiate budgets, timelines and responsibilities.

Type of employment contract:

- Full time employee.