

### **Job opening for a Translational Research Scientist**

**Angiotheragnostics** ([www.angiotheragnostics.com](http://www.angiotheragnostics.com)) a spin-off company of the Bellvitge Biomedical Research Institute (IDIBELL) and the Catalan Institute of Oncology (ICO) is seeking a **Translational Research Scientist** to guide the conduct a scientific project focused on the development of new therapeutic solutions and biomarkers to prevent cancer therapeutic resistance. The Scientists will be responsible for day-to-day research to support the discovery and preclinical development of a novel anticancer therapy.

Duties involve guiding scientific project meetings, managing logistics, and timelines, as well as other related activities.

This is a research management position requiring excellent interpersonal and writing skills, a high level of organization, focus, ability to work under tight deadlines, and familiarity with biomedical research environments.

#### **Key duties:**

- Proactively contribute to AtG's research activities combining a strong oncology background with solid knowledge and hands on experience.
- Design and conduct experimental work (in vitro and in vivo) for profiling of AtG candidates.
- Data analysis and interpretation of results as required.
- Develop new experimental models (in vivo and in vitro) using state of the art technologies.
- Participate in scientific meetings.
- Keep up to date of relevant scientific literature on the different research areas of interest.
- Write technical documents for public funding grants and regulatory purposes.
- Integrate in AtG's scientific team.
- Support AtG's management team

#### **Ideal candidates will be able to show:**

- Master or PhD degree (or equal by experience) in life sciences.
- Background in oncology **is preferred**.
- FELASA accreditation.
- Experience in managing early drug development projects (e.g. assay development, target identification, validation, biomarker development...) **is a plus**
- Demonstrated knowledge in:
  - Functional cell-based assays
  - Cell culture
- Ability to plan and conduct experiments and to record and analyze data, in an independent, efficient, and organized manner.
- Project Management Certification **is a plus**
- Good teamwork and interpersonal skills.
- Independent, motivated, and collaborative person.
- Fluency in English.
- Experience writing technical/scientific documents: papers, lab protocols, public grants.

**Nice to have:**

- Knowledge of the drug discovery process/biotech industry.
- Knowledge of biomarkers development in oncology.
- Experience with in vivo imaging techniques.
- Experience with lab software: GraphPad, Microsoft Office, IVIS, electronic notebook.
- Previous experience with public grants writing and management.
- Knowledge of Spanish and/or Catalan.

**We offer:**

- Full-time contract in an exciting international biotech start-up environment
- Salary package commensurate with the qualifications and experience of the candidate.
- Continuous training in a high-quality scientific environment.
- Starting date: 1st September 2021.

**How to apply:**

All applications must include:

- A motivation letter.
- A full CV including contact details, previous experiences, and detailed list of techniques.
- 2 contacts for references.

The application must be submitted by email to the following address, indicating the offer reference in the subject message: [gabriela@angiotheragnostics.com](mailto:gabriela@angiotheragnostics.com)

Deadline: Please submit your application by 31/08/2021.