

Reference: ANILING2019FEB_01

Project Manager position to work on an innovative company to accelerate Genomics and Epigenomics

The successful candidate will join a multidisciplinary and dynamic group integrated by a private entrepreneurship and biomedical research institutions. The major goal of the project is to develop and bring to market genomic tools, including both innovative wet lab methods and sophisticated bioinformatic tools, to analyze genetic and epigenetic variations in cancer and other diseases.

Job duties include:

- Managing project progress: alignment with company objectives, risk mitigation plans, team aligning: kick-off, follow-up and reporting.
- Promoting communication and collaborations among the partners as well as with relevant initiatives, consortia, and other European projects.
- Ensuring that reports, deliverables, and milestones are completed in a timely fashion.
- Organizing project events, meetings, etc.
- Managing the content of the project websites and ensuring dissemination of project results to the scientific community and the general public.
- Organizing technical design reviews and business reviews.

Position Requirements

- University degree in life sciences or related fields, preferably with a PhD degree.
- Previous experience in project management.
- Previous involvement in European or other international grants and/or in organizing scientific meetings, training events, and/or workshops (preferably).
- Research experience in an international environment (preferably).
- Computational skills (Office, content management systems, etc.).

Personal Requirements

- Excellent organization, negotiation and interpersonal skills, with ability to communicate effectively, in fluent English.
- Business-driven orientation with effective skills in decision making and risk-taking assessment.

What we offer

- Immediate start.
- Competitive salary according to qualifications and experience.
- Flexible schedule in entrance and exit.
- Internal trainings.
- Integration in a collaborative network devoted to bring advances in genomics to medical applications.
- Possibility for career advancement and attendance to specialized training courses and scientific meetings.
- An excellent work environment with a young, dynamic collaborative team.

How to apply:

Please send your application to info@aniling.com.

Applications should include:

- A CV including your contact details
- Names, email and telephone numbers of two referees
- A short statement of motivation

PLEASE QUOTE THE REFERENCE CODE ON ALL APPLICATIONS

Position posted: February 2019