20 February 2024

QUANTRO Therapeutics is a visionary and dynamic Vienna-based start-up company that strives to establish a novel class of effective therapeutics interfering with disease-causing transcriptional programs in cancer and other diseases.

At our R&D labs and company headquarter at the Vienna BioCenter Campus we currently have **two openings** for

RESEARCH TECHNICIAN BIOLOGY – High Throughput Screening - HTS (M/F/D)

The position can be filled immediately and comprises of the **following tasks and responsibilities**:

- Perform standard molecular biology techniques, mammalian cell culture and cell-based assays;
- Perform High-Throughput Phenotypic Screenings of chemical compounds libraries;
- Operate and maintain automated liquid-handlers and other integrated robotic equipments;
- Assist in characterization of bioactive compounds from different screens using genomics, proteomics and biochemical approaches;
- Provide highly accurate and precise records of all work processes and results in compliance with industrial documentation standards;
- Ensure optimal laboratory and equipment conditions while actively contributing to organizational tasks.

The successful candidate must have the following **qualifications and experiences**:

- **BSc or MSc degree with >2 years of relevant practical lab experience** in molecular biology (qPCR, DNA cloning..) and cell culture techniques;
- Excellent organizational skills and demonstrated ability to accurately complete detailed work;
- A detail-oriented mind for optimizing assays and generating high quality data;
- The ability to multi-task and work under time pressure on multiple projects;
- The ability to work effectively in a team within a multi-disciplinary environment;
- Excellent communication skills with fluent command of English (oral/written).

Experience with Assay Development, High Throughput Screenings and lab automation will be an advantage.

QUANTRO Therapeutics offers cutting edge R&D in the areas of applied molecular biology, functional-genetics and transcriptomics. We are a diverse and dynamic team working with an international background and in collaboration with outstanding and globally recognized scientific experts to transform therapeutic approaches in oncology and other diseases.
QUANTRO offers a competitive salary, personal development opportunities and flexible working time arrangements.

If your profile matches our requirements and you are interested to work in an inspiring and visionary start-up environment, we are excited to receive your application and are looking forward to making your acquaintance. Please send your CV and letter of motivation addressed to Arianna Sabò, Head of Research and Discovery at QUANTRO, directed to the following email address: recruiting@quantro-tx.com.