

We are looking for committed people with enthusiasm for biomedical research!

TRON is a non-university, biopharmaceutical research institute in the legal form of a non-profit organization. The company's aim is to develop highly innovative technologies to address medical needs in the fields of cancer diagnostics and therapeutics. TRON was founded in Mainz in 2010 and works actually in close cooperation with universities and clinics as well as with regional, national and international research institutions and companies in the pharmaceutical industry.

As part of our team, you will have the opportunity to work with talented and dedicated colleagues, to develop and expand your professional experience, and to be at the cutting-edge of translational science to improve patient lives.

TRON is expanding its multidisciplinary functional unit *Immunomonitoring* with exceptional experience in translational science, immune monitoring in clinical trials as well as flow cytometry based assays. For this reason, we are looking for a

Technical Assistant respectively Research Assistant (m/w/d)

DUTIES & RESPONSIBILITIES

- Responsibility for the entire procedure including documentation of experiments with patient samples of several clinical trials
- Pro-active supporting of development and optimization of assays on multicolor flow cytometry techniques (FACS)
- Autonomous writing of standard operating procedures (SOP)
- Assumption of general tasks and responsibilities in everyday laboratory work

QUALIFICATION & EXPERIENCE

- Master degree and/or bachelor degree in biology, or alternatively a completed training/apprenticeship as technical assistant
- Substantiated experience in cell preparation and running flow cytometry based experiments
- Knowledge in using software to analyze flow cytometry data (e.g. FlowJo)
- Experienced handling of MS office
- Good knowledge of English language

Any immunological background, any experience in other immunological methods as ELISA, ELISpot and/or cell culture based in vitro assays as well as an analytical expertise and a structured way of working would complete your profile and be a strong plus.

If you do have additionally strong visual, verbal and written communication skills in both German and English language, and besides that if, you are an enthusiastic team player who performs independently and well organized you should not wait any longer to apply for this position.

You love working in a dynamic start-up environment, moreover you are enthusiastic about the activities in a biopharmaceutical research institute and you are thrilled by supporting the implementation of personalized medicine, then you will feel home at TRON and within your task.

We are looking forward to receive your application.

Please send your complete and significant application documents (cover letter, CV, certificates) in one document of max. 5 MB by email to [jobs \(at\) tron-mainz.de](mailto:jobs(at)tron-mainz.de) to the attention of Sandra Nauth, reference "TA Immunomonitoring".

For further information, please visit our homepage www.tron-mainz.de, TRON gGmbH.