

Research Assistant (in vitro) - Cellular and Molecular Biology

Job ID: IOM-1011

Who we are

iOmx is a young, dynamic start-up in the field of immuno-oncology located in Martinsried/Munich, Germany. We are focused on innovation-driven research to advance our proprietary early stage novel immune-checkpoint molecules through pre-clinical and clinical development. We are looking for motivated, driven and competent scientists and research assistants who share our vision and wish to contribute to translating this vision into reality.

Your Tasks and Responsibilities

- Assessment of target expression in broad variety of samples using both classical and advanced molecular biology techniques such as qPCR, flow cytometry, ELISA, immunoblotting etc.
- Characterization of novel immune-checkpoint candidates on tumor cells using cell-based assays
- Provide datasets to progress early stage projects into pre-clinical development
- Careful recording and documentation of results

Who you are

- Completed vocational training as biology laboratory assistants (m/w) or equivalent
- Extensive experience in cell and molecular biology techniques (isolation, processing and cultivation of primary cells/tumors, standard cloning procedures, nucleic acid extraction, RT-PCR, qPCR, Western Blot, ELISA-based methods, IHC, flow cytometry, fluorescence microscopy etc.)
- Basic knowledge of MS Office, spreadsheet and statistics programs.
- Proficiency with Flowjo and GraphPad Prism would be advantageous.
- Good knowledge of English (spoken and written)
- Highly motivated and creative individual with team-work spirit and strong interpersonal skills

Your Application

We offer a competitive salary and benefits package. Applications for this position should be forwarded to careers@iomx.de by submitting a cover letter indicating the relevant Job ID, your CV and references.