
Research Assistant (m/w/d)

Currently, we are looking for Research Assistant (m/w/d) with experience in:

- Culturing, freezing and thawing of murine and human cell lines
- Molecular biology, particularly PCR, Gibson Assembly and cloning
- Genome engineering and/ or CRISPR screening using CRISPR/Cas9 technology
- Culture and manipulation of human induced pluripotent stem cells or other stem cells

Good knowledge on MS Word and Excel is a prerequisite for your daily work. As bit.bio Discovery operates in an international environment, good English skills are required.

To be formally eligible, you should have completed a Höhere Technische Lehranstalt (HTL), a Bachelor's Degree or a Master's Degree. We are looking for team players that are driven and enjoy cracking tough nuts.

If you would like to be part of a young and exciting company, please send your application to Dr. Tilmann Buerckstuemmer (office@bitbiodiscovery.com) no later than March 12, 2021. Note that candidates will be invited for interviews on a rolling basis!

About us

At bit.bio Discovery, we combine unbiased functional genomic screening with the best human cellular models available, to identify critical genes and pathways driving disease states or provide unique insights into the mechanism of action of drugs. Our company culture is fast-paced and collaborative with a strong commitment to excellent science. We are looking for people who are passionate about our mission and who genuinely care about delivering superior scientific work.

Disclaimer according to Austrian Law: Minimum base salary according to collective agreement for this full-time position is EUR 2.250 per month. Remuneration will be according to experience and performance.

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