



At Myllia Biotechnology, we use next-generation CRISPR screening approaches to investigate gene function in a variety of cellular models and to better understand disease pathogenesis for the development of novel therapeutic strategies.

We are currently looking for a **Lab Associate/Lab Scientist (m/f/d)** to support drug discovery projects. The position comprises the following tasks and responsibilities:

- Cell biology: Mammalian cell culture (incl. human primary cells), plasmid transfection, lentivirus production and cell transduction, flow cytometry.
- Molecular biology: Cloning, plasmid preparation, PCR, DNA and RNA extraction.
- Functional genomics using the CRISPR-Cas9 technology

Your profile:

- A Master's Degree in Molecular Biology or related scientific discipline including at least 6 months of hands-on laboratory experience
- Accurate and reliable working and documentation skills
- Agility to work on multiple projects with challenging timelines
- Capable of working independently and as part of a team
- Knowledge of Microsoft Office tools

Additionally, Myllia Biotechnology operates in an international environment, so fluency in English is essential.

If you are a team player with a passion for science and would like to work in a fast-paced and dynamic environment, please apply by completing the following steps:

1. Fill in the questionnaire: <https://forms.gle/9exzRK1RbMmmUtqg8>
2. Send your cover letter and CV (in pdf format) to [jobs@myllia.com](mailto:jobs@myllia.com)

Applications will be considered on a rolling basis.