



Horizon Genomics is a biotechnology company in Vienna, Austria, that is part of the Horizon Discovery Group. It employs a powerful functional genomics platform based on a unique set of haploid human cell lines. Using these cells we established the largest collection of validated human knock-out cell lines thereby empowering biomedical research. As part of its commitment to support experimental human genetics in the wider scientific community, Horizon Genomics is developing next generation genome editing tools.

Horizon Genomics is looking for a **Lab Technician (m/f)** with experience in:

- Cell culture (growing, splitting, freezing/thawing human cell lines)
- Transfection and/or protein transduction
- Use of CRISPR/Cas technology for genome editing
- Standard molecular biology (DNA isolation, PCR, cloning, restriction digest, Gibson assembly)

To be eligible, you should have completed a Höhere Technische Lehranstalt (HTL) or a Bachelor's Degree. Ideally, you have worked in a research laboratory before and you are comfortable handling Word, Excel and Outlook. As Horizon Genomics operates in an international environment, good English skills are also required.

The job advertised here is a full-time job (**40 hours per week**; 8 hours per day) and is remunerated with a gross monthly salary (Bruttogehalt) of at least 2100 EUR.

If you would like to be part of a young and exciting company, please send your application to Mrs. Sarah Olaniyan (office.genomics@horizondiscovery.com) no later than March 15, 2016.

Horizon Genomics is part of the Horizon Discovery Group. Find more information about Horizon here: www.horizondiscovery.com