



Horizon Genomics is a biotechnology company in Vienna, Austria, that is part of the Horizon Discovery Group. Combining cutting edge CRISPR-Cas9 gene editing technology and Horizon's propriety haploid human cell line (HAP1), we have established the largest collection of validated HAP1 knock-out cell lines thereby empowering biomedical research. As part of its commitment to support experimental human genetics, Horizon Genomics is developing the next generation of genome editing tools in order to expand the current offerings to include collections of gene edited cell lines established in stem cells, hepatocytes and other diploid (or polyploid) cell lines.

Horizon Genomics is looking for a **Technical Assistant (m/f)** to be part of an R&D platform that focuses on **Cell Line Engineering**.

The candidate should have technical skills in:

- Mammalian tissue culture (routine passaging, freezing & thawing, managing high cell line volumes, transfection, retroviral transduction, experience with stem cells is an asset but not required)
- Molecular Biology (cloning, plasmid preparation, DNA/RNA isolation, PCR, sequencing, experience with CRISPR editing is an asset but not required)

The ideal candidate should also:

- Have good knowledge on MS Word and Excel
- Be analytical and have problem solving skills
- Be able to work in a fast-paced environment and adapt to changing priorities
- Be collaborative and adjustable to a highly dynamic and international team

Official working language is English.

To be formally eligible, you should have completed a Höhere Technische Lehranstalt (HTL) or a Bachelor's Degree. If you would like to be part of a young and exciting company, please send your CV and a letter of intent (English only) to Sarah Olaniyan (Sarah.Olaniyan@horizondiscovery.com) no later than Oct 24, 2016.

More information about Horizon: www.horizondiscovery.com