

Lexogen is a biotech company based in Vienna, Austria, focusing on the development of technologies for complete transcriptome sequencing. The product portfolio offers solutions for diverse RNA analysis applications and includes kits for whole transcriptome sequencing, expression profiling, full-length cDNA amplification, RNA extraction as well as sequencing service and software for RNA-Seq data analysis. He is operating state-of-the-art offices, R&D, Service and Production facilities. Importantly they are a committed team that has successfully developed and launched an expanding product portfolio into the Next Generation Sequencing market, one of the most exciting, hottest and fastest growing areas in the Genomics field.

Technical Assistants (f/m) - Reference No. 201701152

Position

We are recruiting Technical Assistants to join the R&D team, and to support services and production as required. One new full and one part time position are available now.

Responsibilities

- Purify, process, and analyse nucleic acids
- Prepare libraries for Next Generation sequencing
- Apply a large variety of molecular biology techniques
- Test and optimize new protocols
- Support the design of experiments
- Document all experimental proceedings
- Perform primary data analyses
- Support routine services at peak times
- Quality control of products and support production

Requirements

- Hands-on experience with standard molecular biology techniques is mandatory
- Experience in working with nucleic acids and NGS workflows is preferable
- Attention to detail and work to highest quality standards is paired with thorough documentation skills
- Ability and interest to work in a fast-paced R&D environment
- Self-motivated mentality, cooperative team spirit, and good organizational skills
- Good command of the English language
- Applied computer skills are required
- Education:
 - MSc, BSc or FH diploma or equivalent degree in life sciences
 - Technical college for chemistry, molecular biology or life sciences
 - Medical technical assistant, chemical technical assistant or equivalent

Application

This is an exceptional opportunity to join a fast growing biotech company at an early stage and to help shaping a future leader in the gene expression analysis market.

To apply for this position please send your detailed CV and cover letter with reference No 201701152 to bewerbung@pmc.at (Tamara Oberländer)

Remuneration will be according to experience and performance. (Disclaimer according to Austrian Law: Minimum base salary according to collective agreement for utilization group III is EUR 1783,71 per month for a full-time position.)