

# Laboratory technician 60-100%

#### **About Alithea**

Alithea Genomics is an EPFL spin-off focused on developing, producing and commercializing innovative solutions for high-throughput and large-scale transcriptomics.

Our company's core technology is BRB-seq, which implements highly multiplexed RNA barcoding to enable drastic increase in cost-efficiency and throughput during the sample preparation process for RNA sequencing.

We are currently commercializing BRB-seq through dedicated services and kits. Meanwhile, our R&D efforts are aimed at widening applications and products based on BRB-seq.

Alithea is currently incubated at the EPFL campus and will soon move to new headquarters.

We are a multinational team of passionate entrepreneurs, engineers and scientists, who are experts in technology development for NGS applications. We are now looking to expand our team with a like-minded lab technician to help us build new products and scale-up operations.

### About the candidate

60-100% FTE laboratory technician with a consolidated experience in molecular biology methods and specifically NGS library preparation skills. The person should be capable of working independently, eager to learn and possess strong troubleshooting skills.

# **Key Tasks**

- Perform on-demand library preparation as part of our BRB-seq service.
- Support kit manufacturing and shipment.
- Perform on-demand activities to support Alithea's R&D team.

# Required Skills

- Fluent in English.
- Previous experience with NGS library preparation, preferably for RNA-seq.
- Familiar with semi and fully automated library preparation systems (e.g. Integra Viaflo, Hamilton, Biomek, etc).
- Previous experience in industry or GLP is a big plus.

For the interested candidate, please submit your inquiry and CV to info@alitheagenomics.com