

July 6, 2018

## ***Internship Antibody Development (201807AB)***

### **rqmicro AG**

Our vision is that consumers worldwide benefit from water and food free from microbiological contamination. This is why we developed a technology that delivers fully quantitative results at an unmatched speed. rqmicro AG is based in Schlieren and has recently launched its first product for water and food safety applications.

We're looking for a scientist to join rqmicro's antibody development team. Responsibilities span the screening and characterization of antibodies, working with pathogenic bacteria for validation assays and the implementation of new antibodies for pathogen detection. In this position you will get the chance to learn and shape all aspects of rqmicro's life science operations.

### **Your profile:**

- MSc or PhD degree in biochemistry, microbiology, biotechnology or related field
- Experience with protein biochemistry or immunoassays
- Experience with antibodies (or other alternative binders) and flow cytometry is a plus
- Initiative and self-driven personality with strong communication skills
- Fluent in English (written and oral)
- Well-organized, creative team player, willing to take responsibility

### **We offer:**

- The opportunity to revolutionize microbiology on a global scale
- An inspiring and international team
- A chance to make a real impact in a fast growing start-up company

Please send your CV and a motivational letter via email, using the reference 201807AB:

Email: [career@rqmicro.com](mailto:career@rqmicro.com)

Tel.: +41 44 512 51 51

