

19.08.2020

Internship Microbiology & Immunoassay Development (202008LSI)

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 next to Zurich and has developed a portable and disposable based flow cytometer offering results in minutes instead of days.

We are looking for an Intern to join rqmicro's life science team for at least 6 months. Responsibilities for this position include:

- Actively participate in the development, improvement and validation of assays for the detection of pathogenic bacteria.

Your profile:

- BSc, MSc, PhD degree or equivalent experience in biochemistry, microbiology, biotechnology or related field.
- Practical experience in microbiology, flow cytometry and immunoassay development
- Precise work style, superior work ethic, initiative personality,
- Quantitative thinking and excellent data analysis skills
- Excellent verbal and written communication skills in English and German
- Well-organized, fast-learning team player, able to take up more responsibility fast
- Looking for opportunity, mission and significance life, not just a job

We offer:

- The opportunity to revolutionize microbiology on a global scale
- A challenging and fast paced environment of a highly interdisciplinary team
- A chance to make a real impact in a fast-growing start-up company
- Paid internship and the real chance for full employment

Please send your CV and a cover letter, highlighting extracurricular activities and evidence for your intrinsic motivation, via email, using the reference 202008LSI:

Email¹: 202008LSI@rqmicro.odoo.com

Tel.: +41 44 512 51 51

Closing date for applications: 30.09.2020

¹Note new email address used as of 09.09.2020

