



## Application Scientist (m/f)

### Job Description

Zürich-based **MIRO Analytical AG** is a young company providing novel laser-based gas analyzers for monitoring of greenhouse gases and air pollutants. If you are - like us - passionate about mitigating climate change and fighting air-pollution, we are looking for you to strengthen our customer-facing team.

### Your Profile

We are looking for someone who is willing to bring in his/her skills to move our company forward and improve our products.

- Degree in science or engineering (MSc / PhD)
- Expert knowledge in application of gas analyzers in research or industry
- Fundamental understanding of laser-spectroscopy and other working principles of gas analyzers
- Ability to communicate comfortably and efficiently in written and spoken English and German; additional languages are a plus
- Excellent computer skills (MS Office, Scripting languages for data analysis and presentation are a must)

### Your Tasks

- Present our products and company at conferences and at customer's sites
- Support customers with technical questions on the Analyzers and perform user trainings
- Develop and communicate new applications and use-cases for our products
- Use MIRO's analyzers proficiently, document and improve applications (reports, application notes, white papers, (scientific) publications)
- Analyze and report on data from test campaigns and in-house experiments
- Work closely with our R&D team using your insights and analysis to help improving our products
- The position requires frequent travelling

### We offer

- The opportunity to join a highly dynamic young company at an early stage and to grow with us
- Creative environment to implement new ideas, and develop your skills
- The chance to help reducing air-pollution and mitigating climate change through better measurements
- Flexible working hours, 40h work week, 25 days of vacation per year

### Conditions

Place: Wallisellen (ZH)

Workload: 100%

Starting date: Flexible, ideally 1.11.2020

Contact: Email: [jobs@miro-analytical.com](mailto:jobs@miro-analytical.com); Phone: +41 44 830 91 53

PLEASE NOTE: We only consider complete applications including a CV, cover letter, and relevant references that are sent to [jobs@miro-analytical.com](mailto:jobs@miro-analytical.com).