

# **AEROSOL SCIENTIST**

Location: Geneva, Switzerland

Contract type: permanent

**Activity:** 100%

Start date: as soon as possible

### Responsibilities

- Scientific communication (oral and written)
- Participation in R&D projects
- Operation of bioaerosol internal testing facilities
- Writing research grant applications
- Scientific customer support

### Your profile

- PhD degree in aerosol science, atmospheric composition, chemistry, or physics, with strong interest in bioaerosol detection technologies
- Your PhD or Post-doc should be focused on development of laser-induced fluorescence spectrometers
- You should be experienced in Mie-scattering simulation of optical properties of aerosols
- Existing peer-reviewed publications
- Excellent communication and presenttaion skills (oral and written)

### What we offer

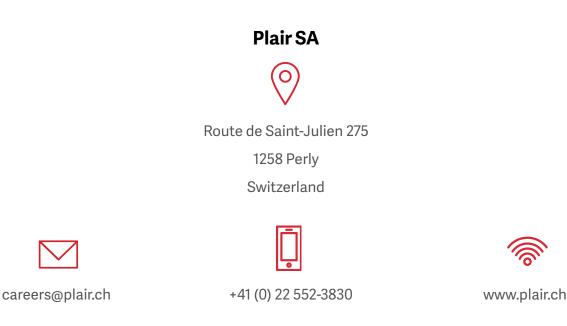
- You will work with cutting-edge technology on the intersection between laser, aerosol, and data science
- Stimulative and innovative environment, where everyone contributes into the company development
- A highly interactive team with strong personal and technical qualities

### Are you interested?

We look forward to receiving your application, including:

- A curriculum vitae
- A summary of PhD thesis and contact information for reference letters from 2-3 referees

## **Contact Us**





#### About Plair SA

Headquartered in Geneva, Switzerland, Plair SA offers unique solutions to address the need for instantaneous and autonomous environmental monitoring in various industries. Plair SA is an award-winning Swiss company founded in 2014 and holds several patents. Plair's instruments are installed in Europe and North America, for automatic and real-time monitoring of pollen and bioaerosols.