

In the Department of Environmental Geosciences, an international and dynamic team of approximately 20 scientists conducts research and provides education in environmental science with a focus on environmental analytics of aquatic and terrestrial systems. Among other topics, we study the environmental fate of organic and inorganic pollutants.

We are currently looking for a Senior Scientist who leads the management of our organic analytics laboratory and contributes to research and education at the department. The position has the option for a permanent position and we are seeking a long-term engagement.

Your tasks and responsibilities

- Lead and coordinate the management and organization of our research laboratory.
- Guide and advise students and researchers from undergraduate to post-doctoral level.
- Develop and improve analytical workflows in environmental organic trace analytical chemistry.
- Teach BSc- and MSc-level classes in the area of environmental sciences.



Your profile

- PhD in a field relevant to environmental analytical chemistry
- You are curious, well organized, reliable, inspiring, and able to take decisions under time pressure.
- You are communicative and want to become a part of a motivated, international, and diverse team of researchers.
- Expertise in the analysis of organic chemicals by means of HPLC-MS/MS and/or GC-MS/MS including suitable data analysis software
- Expertise with additional analytical chemical techniques (e.g., elemental analysis, spectroscopy) and with sample preparation techniques (e.g. extraction, enrichment, digestion) is desired.

Interested? More info on the position and how to apply can be found [under this link](#).

Applications will be considered as they are received until the position is filled.