

Assistant Professor (Tenure Track) of Soil Chemistry

→ The Department of Environmental Systems Science (www.usys.ethz.ch) at ETH Zurich invites applications for the above-mentioned position.

→ The ideal candidate will have an outstanding publication record, commensurate with their academic age, in the domains of environmental chemistry, geochemistry, and/or interdisciplinary research focused on molecular-level (biogeo)chemical dynamics in terrestrial ecosystems. While the position is open to candidates with a broad range of expertise in chemistry and biochemistry of soils, we are particularly interested in those whose research addresses challenges related to environmental sustainability, soil health, pollutant remediation, and/or climate change mitigation. Our department values interdisciplinary research, collaborative initiatives, and systems-oriented approaches that combine field studies, experimental work, and analytical methodologies. We encourage applications from candidates who can contribute diverse perspectives to these issues.

→ The successful candidate is expected to lead a research group and to teach undergraduate-level (in German or English) and graduate-level courses (in English). Teaching will contribute to the environmental sciences curriculum, with a focus on soil chemistry, and its implications for environmental policy and sustainability.

→ Assistant professorships have been established to promote the careers of younger scientists. ETH Zurich implements a tenure track system equivalent to that of other top international universities.

→ ETH Zurich is an equal opportunity and family-friendly employer, values diversity, and is responsive to the needs of dual-career couples.

→ **Please apply online: www.facultyaffairs.ethz.ch**

→ Applications should include a curriculum vitae, a list of publications, a statement of future research and teaching interests, a description of the leadership philosophy, a description of the three most important achievements, and a certificate of the highest degree. The letter of application should be addressed **to the President of ETH Zurich, Prof. Dr. Joël Mesot. The closing date for applications is 30 September 2025.**