

Professor of Synthetic Organic Chemistry and Professor of (Bio)Analytical Chemistry

→ The Department of Chemistry and Applied Biosciences (www.chab.ethz.ch) at ETH Zurich invites applications for the above-mentioned two positions at the Laboratory of Organic Chemistry (LOC).

→ Ideal candidates will have an already established, internationally recognized research program in the area of synthetic organic chemistry or (bio)analytical chemistry, broadly defined. Specific examples of possible areas for the position in **synthetic organic chemistry** include: (bio)catalysis, natural product synthesis, mechanistic studies, organic materials, medicinal chemistry. Specific examples of possible areas for the position in **(bio)analytical chemistry** include: -omics fields, new analytical technique development and/or analysis of complex biological and chemical systems (e.g. origin and prevalence of life). The future professors are expected to participate at all levels in the undergraduate and graduate teaching curriculum. In general, at ETH Zurich undergraduate level courses are taught in German or English and graduate level courses are taught in English. Strong and proven leadership skills are crucial for the successful candidates.

→ 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 15 November 2024.**