

PhD Position in Chemical Biology

Laboratory of Chemical and Biological Probes, University of Zurich

Earliest possible start date: March 1, 2022.

Your profile: Highly motivated student with a solid background in synthetic chemistry. Strongly interested in using chemistry to understand biology and not afraid of learning new methods and techniques to advance your research goals. Comfortable carrying out your project independently, but motivated to collaborate with peers and mentor other students. Open minded and excited to work in a multicultural environment.

Our lab: We are a dynamic, interdisciplinary, medium-size lab working at the interface of chemistry and biology. We work on the development of probes to visualize and control biological processes in living systems. We are in the process of relocating from EPFL to the University of Zurich. For more information about our research visit: <https://locbp.epfl.ch>

Formal requirements: MSc degree in chemistry or biochemistry and proficiency in oral and written English.

How to apply: Submit the following documents as a single PDF file directly to Prof. Pablo Rivera-Fuentes (pablo.riverafuentes@epfl.ch)

- Letter of motivation.
- CV
- Academic transcripts.

Only shortlisted candidates will be asked to arrange for two referees to send by e-mail letters of recommendation addressed to Prof. Pablo Rivera-Fuentes.

IMPORTANT: Only complete applications received by **November 30, 2022** will be considered.