



6-month Research Internship in Biochemistry

Context

In the context of a collaborative project, the groups led by Dr Gilles Gasser (Chimie Paris Tech, PSL Research University), Dr. Mélanie Hamon (Institut Pasteur) and Dr. Marcel Hollenstein (Institut Pasteur) are looking immediately for a student (MSc) willing to undertake a 6-month research internship in biochemistry.

Project

This project aims to prepare tools to image specific bacterial serotypes. This project has numerous potential applications, most notably within the pharmaceutical industry.

Your Profile

The successful candidate is currently a student in biochemistry, chemical biology, microbiology, molecular biology or related fields. He/she is expected to be highly motivated to work on an ambitious, cross-disciplinary research project involving organic and inorganic chemists, biochemists, molecular biologists, and microbiologist.

Selected Criteria

- 1) Enthusiasm for research.
- 2) Solid knowledge in biochemistry and/or microbiology.
- 3) Mastering of sterile techniques.
- 4) Willingness to learn new techniques.
- 5) Good knowledge of spoken and written English.

The position is directly available. The salary is according to the French law for internships (about 600 € a month).

For further information

For additional information, please contact Dr. Mélanie Hamon (melanie.hamon@pasteur.fr, phone: +33 (0)1 45 68 89 68, <https://research.pasteur.fr/fr/team/chromatin-and-infection/>), Dr. Gilles Gasser (gilles.gasser@chimie-paristech.fr, phone: +33 (0)1 44 27 56 02, www.gassergroup.com) or Dr. Marcel Hollenstein (marcel.hollenstein@pasteur.fr, phone: +33 (0)1 44 38 94 66; <https://research.pasteur.fr/fr/team/bioorganic-chemistry-of-nucleic-acids/>)

Interested? Please send us your CV and the names and addresses of two referees!