
IPBS Call for Post-doctoral fellows

The IPBS (Institute of Pharmacology and Structural Biology) is seeking motivated postdoctoral researchers to apply for Marie Skłodowska-Curie and/or EMBO fellowships, and join our laboratory to carry out their research project.

Research topic

Deciphering the transcriptional and epigenetic mechanisms that control class switch recombination

The candidate will lead molecular studies aiming to elucidate the mechanisms underlying long-range interactions between transcriptional regulatory elements at the immunoglobulin heavy chain locus by using mouse and cellular models, and a combination of genetic, functional and mechanistic analyses.

Keywords: IgH locus, Enhancer, CTCF insulator, long-range interactions, Chromatin

Research environment

Host Institution: [Centre National de la Recherche Scientifique](#)

Laboratory: [Institute of Pharmacology and Structural Biology \(Toulouse, France\)](#)

Supervisor: [Ahmed Amine Khamlichi](#)

Team: [Genetic Instability and Transcriptional Regulation](#)

Fundings conditions

- The fundings provide living allowance, mobility allowance, family allowance (if applicable), research costs, travel and relocation support.
- Candidates must hold a PhD or having it before the fellowship begins.
- **Each funding opportunity has specific eligibility requirements. Please ensure you review them before applying:**
 - [Marie Skłodowska-Curie Postdoctoral Fellowship](#) – Deadline: **10 September 2025**
 - [EMBO Postdoctoral Fellowship](#) – Deadline: **11 July 2025**



Application Process

Send a detailed CV and cover letter (in one PDF document) to:

- Ahmed Amine Khamlichi: ahmed.khamlichi@ipbs.fr
- IPBS Recruitment: recruit@ipbs.fr

Email subject line: IPBS_Postdoctoral Fellowship Application: Ahmed Amine Khamlichi_ [Candidate Name]

Internal deadline (to IPBS): 21 May 2025