



Postdoctoral Position – Dumont Lab, Paris “Centromere Genomics in Meiosis” – Cell Division & Reproduction @ IJM

A 3-year ANR-funded postdoctoral position is available in the Dumont Lab at the *Institut Jacques Monod* in Paris, France.

We study the mechanisms of chromosome segregation in meiosis and mitosis. This project focuses on the **genomic determinants of centromeres and kinetochores in *C. elegans* oocytes**, using cutting-edge **single-cell genomics**, in collaboration with the **Institut Curie Single Cell Initiative**.

We are looking for a **motivated postdoc** with:

- A Ph.D. in biology,
- At least one first-author publication,
- Solid expertise in **genomics**; experience in **bioinformatics** is a plus.

The successful candidate will lead experimental design and data analysis. The lab is embedded in a dynamic and international cell biology department, with excellent platforms. English is the working language; no French required. Start date is flexible but before Jan 1st 2026; visa and relocation support available.

Salary starting from ~€2,500 gross/month, based on CNRS salary grids, with full French social security coverage (healthcare, retirement, unemployment).

To apply, send a CV, motivation letter, and contact details for at least 2 referees (including your PhD or postdoc advisor) to **Julien Dumont**: julien.dumont@ijm.fr

