ENVIRONNEMENT ET CONTEXTE DE TRAVAIL

Notre établissement fait partie de l'Université PSL. Située au cœur de Paris, celle-ci fait dialoguer tous les domaines du savoir, de l'innovation et de la création. Classée parmi les 50 premières universités mondiales, elle forme au plus près de la recherche des chercheurs, artistes, ingénieurs, entrepreneurs ou dirigeants conscients de leur responsabilité sociale, individuelle et collective.

STRUCTURE D'ACCUEIL

The Curie Institute Research Center

France’s leading cancer research and treatment centre, Institut Curie unites a renowned research centre and a specialist hospital, fostering close collaboration between scientists, clinicians and healthcare professionals. It offers an environment of excellence where expertise comes together around shared values: care, humanity, openness, collaboration, efficiency, innovation, solidarity and commitment.

MISSIONS

ACTIVITÉS PRINCIPALES

Laboratory

The Stem Cell and Tissue Homeostasis lab, headed by Dr. Allison Bardin, is within the Department of Genetics and Developmental Biology (UMR 3215/ U934) of the Institut Curie. Our ongoing studies us *Drosophila melanogaster* to understand how tissues dynamically renew by stem and progenitor cells.

We are seeking an “Ingénieur d’Etude” to help with ongoing experiments in genetics and imaging as well as in molecular biology. More information about us can be found here: https://institut-curie.org/team/bardin .

Missions

Description of the activities

Mission 1 :

- Genetic crosses and selection of Drosophila lines.
- Immunofluorescence and confocal microscopy of tissues.
- Quantification of data.

Mission 2 :

- Preparation of RNA and DNA for deep sequencing.
- Establishment of ATACseq on FACS sorted stem cells.
- General molecular biology techniques : PCR, DNA extraction, etc…

Mission 3:

Help with lab management tasks (ordering, orgazation, planning)

PROFIL DU CANDIDAT

SAVOIRS ET COMPÉTENCES ATTENDUS

Experience level / degrees required

- Masters 2 or PhD

Skills and qualities required

- Work experience with expertise with Drosophila genetics is necessary

- Experience in additional molecular biology such as genomic library prep or ATACseq is a plus.

- Good English allowing you to communicate orally your colleagues and managers and write.

- Ability to understand scientific articles in the field and follow presentations in English.

- Excellent organization and teamwork skills.

Contract information

Type of contract: Fixed-term contract

Starting date: As soon as possible

Duration: 18 months

Working time: full time - number of days – 39 hours per week

Gross annual salary : from 30396€ to 36219€ according to the current grids

Benefits: Collective catering, reimbursement of transportation fees up to 70%, supplementary health insurance

Location of the position: Paris

Contact

Please send your CV, letter of motivation and 2 references

Publication date: 05/11/2026

Deadline for application: until filled

Faithful to the legacy of its founder, the Institut Curie is deeply committed to promoting equal opportunities, diversity, and inclusion. Convinced that diversity of backgrounds and experiences contributes to collective performance, we strive to provide everyone with a respectful and equitable working environment and encourage all candidates to apply for our job opportunities.All our opportunities are open to people with disabilities.
https://euraxess.ec.europa.eu/sites/default/files/brochures/eur_21620_en-fr.pdf

DIPLÔME ET EXPÉRIENCE PROFESSIONNELLE

Bac+5, Bac+6 et plus

NON DISCRIMINATION, OUVERTURE ET TRANSPARENCE

Notre établissement, comme l'ensemble de l'Université PSL, s’engage à soutenir et promouvoir l’égalité, la diversité et l’inclusion au sein de ses communautés. Nous encourageons les candidatures issues de profils variés, que nous veillerons à sélectionner via un processus de recrutement ouvert et transparent.

CONTACT

f5tsw4ujt15k@emploi.beetween.com

AUTRES INFORMATIONS

Type de contrat / de poste : **CDD**
Durée du contrat : **18 mois**

Référence
f5tsw4ujt1

PUBLIÉ LE 05/11/2026

L'Université PSL (Paris Sciences & Lettres)