

Lab technician position

Epigenome integrity group
Epigenetics and Cell Fate Centre
Paris Diderot University

A lab technician position is available in the team of Dr. Sophie Polo at the Epigenetics and Cell Fate Centre, Paris Diderot University.

Project description

Our research work focuses on the mechanisms underlying chromatin dynamics in response to genotoxic stress using cultured mammalian cells as a model system. By combining molecular and cellular approaches with advanced microscopy techniques, our aim is to identify factors involved in regulating chromatin dynamics and their functional relevance for the maintenance of genome and epigenome integrity in response to DNA damage.

Place of work

The successful applicant will join a young and dynamic research group within a network of teams working on epigenetics and cell differentiation at the Epigenetics and Cell Fate Centre attached to Paris Diderot University.

For more information, please visit <http://parisepigenetics.com/ei/>.

Job description

Full-time technician position. Fixed-term contract (1 year, renewable). Salary depending on experience.

Responsibilities include:

- Maintaining lab stocks and resource database
- Contributing to scientific projects
- Placing orders
- Assisting with administrative procedures

How to apply?

We invite applications from highly self-motivated individuals holding a technical degree in biology. Previous laboratory experience in cell culture and molecular biology techniques is beneficial. Candidates with strong organization skills and team spirit are encouraged to apply.

Applicants should send a CV, a motivation letter and contact details for two referees to Dr. Sophie Polo (sophie.polo@univ-paris-diderot.fr).

