



LABORATORY OF CANCER EPIGENETICS
ULB-CANCER RESEARCH CENTER (U-CRC)
UNIVERSITE LIBRE DE BRUXELLES (ULB)
FACULTY OF MEDICINE
Bldg. GE – floor 5 – G2.5.212
808, Route de Lennik
1070 BRUSSELS - BELGIUM

Research Lab Technician EPIGENETICS/CANCER (Brussels, Belgium)

Function

Applications are invited for a Research lab Technician (full-time) to work within a research team studying mechanisms underlying epigenetic modifications in cancer.

The technician will be responsible for the following tasks:

- Perform cellular and molecular biology experiments (e.g. cell culture, DNA and RNA extraction, Western blotting, PCR).
- Perform a variety of technical duties related to the research activities of the laboratory as well as management of orders and stocks.
- Provide animal care, welfare and hygiene/disinfection.
- Perform techniques and procedures related to animal experimentation (e.g. physical examinations of animals, organ harvesting) and provide assistance to research personnel

Workplace

Laboratory of Cancer Epigenetics, Faculty of Medicine (Erasmus Campus), Bldg. GE
808, Route de Lennik - 1070 Brussels, Belgium.

Lab director: Prof. François Fuks

Lab website: <http://fukslab.ulb.be/>

Education/Qualifications:

- Bachelor degree (Licence) in Chemistry/Biology/Biochemistry or equivalent.
- Standard cellular and molecular biology techniques preferred.
- Animal handling experience preferred.

Desired skills and qualities

- You have knowledge/experience in working with rodents.
- You are motivated by academic research.
- Your work is accurate and efficient. You are service minded and like to take initiative.
- Communication skills and the ability to work independently and in a team environment are essential.
- Willingness to learn new techniques in the field of epigenetics. In particular, the use of a platform for high throughput sequencing.

Deadline

Applications will be considered until an appropriate candidate is identified.

To apply

Submit a motivation letter highlighting your qualifications as they relate to this position and a CV, to Mrs Albarani, PhD (valentina.albarani@ulb.ac.be). Please quote reference T201810 on your application and in any correspondence about this vacancy.