

Job description:

A position is available for a successful candidate to join a team located in Brussels (Belgium). Our group is interested to study epigenetic modifications (DNA methylation and histone modifications) associated with gene expression in normal and cancer cells. Genetic, biochemical and cell biological as well as genome-wide (genomic/epigenomic) approaches will be applied.

Candidates should hold a PhD degree in Biochemistry/Molecular Biology and have a broad experience in molecular and cellular biology techniques.

The position is funded for 2 years, with possible extension. Screening of applications begins immediately and continues until an outstanding candidate is selected.

Informal enquiries, CV and names of two referees should be send to:

Dr. François Fuks (ffuks@ulb.ac.be)

Laboratory of Cancer Epigenetics, Faculty of Medicine, Free University of Brussels, 808 route de Lennik, Brussels, Belgium. Tel.: 32-2-555 62 45. Fax: 32-2-555 62 57.

Lab website: <http://www.ulb.ac.be/medecine/fukslab>

Selected publications:

- Brenner et al. EMBO J. 2005 24:336-46.
- Viré et al. Nature 2006 439:871-4.
- Brenner & Fuks Dev. Cell 2007 12:843-4
- Villa et al. Cancer Cell 2007 11:513-25
- Feldman et al. Nature SMB. 2008 15:1176-83
- Denis et al. Mol Cell Biol. 2009 29:4982-93.