POST-DOCTORAL SCIENTIST POSITION IN MOLECULAR CANCER BIOLOGY

The GIGA (http://www.giga.ulg.ac.be/) is seeking for a POST-DOCTORAL SCIENTIST POSITION IN MOLECULAR CANCER BIOLOGY

Established in 2007 at the University of Liège, GIGA is an interdisciplinary research center in biomedical sciences whose mission is advanced medical innovation. The institute encompasses more than 500 members (PI, senior researchers, post-doctoral scientists, thesis students, technicians) with expertise in medical genomics, in silico medicine, neuroscience, cancer, infection and immunity, and cardiovascular sciences. GIGA also offers technology platforms, business facilities and a training center. The center offers an extraordinary range of services on the same site, where researchers, clinical doctors, doctoral students, students and private sector actors meet.

GIGA is the only Belgian research center directly integrated within a university hospital, making it a major player in translational research where links between researchers and doctors are at the heart of the research activity.

Missions and profile

Education: PhD in Biomedical Sciences, Biochemistry or equivalent. Ideal candidates should have a strong background in cancer and molecular biology, with published evidence of aptitude for high quality research.

Requirements: talented, highly motivated and determined to work in a competitive field of research, excellent communication and organizational skills, able to work independently and as part of a team.

A two years post-doctoral position is immediately available at the GIGA-Research Institute of the University of Liège, Unit of Molecular Biology of Diseases (www.giga.uliege.be)

The candidate will conduct post-doctoral research in molecular cancer biology as part of an emerging team. More specifically, the project addresses the role of translation regulation in cancer, both from the molecular aspects as well as through characterization of newly generated mouse models. The project is highly competitive and funded by prestigious grants.

How to apply?

Please send a cover letter describing your interest in biomedical research, your CV with a full list of scientific publications, and at least two letters of recommendation to Dr. Pierre Close (Pierre.Close@uliege.be) and to rh.giga@uliege.be in copy.

Information and contact:
Dr. Pierre Close, PhD
Lab of Cancer Signaling (Close Lab)
GIGA-Institute

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Lab Website:

Selected publications of the lab
Rapino et al, Trends in Cancer (2017)