



Laboratory of stem cells and cancer

Postdoctoral position to perform translational research between academy and industry

ChromaCure is a recent spin-off of the ULB and Professor Cédric Blanpain's laboratory. ChromaCure develops small molecule therapeutics to unmet medical needs in cancer.

In a collaborative project between ChromaCure and the Blanpain's laboratory, we are recruiting a postdoc interested in applying fundamental and applied research to drug discovery. You will contribute to the elucidation of the function of novel therapeutic targets in the context of human cancer.

- You will hold a PhD in biomedical sciences (cell biology, molecular biology, biochemistry).
- You will have first author publications and have demonstrated scientific accomplishments during your career.
- You will have a previous experience in cellular and molecular biology, gene-expression studies, and in-vivo animal models.

Enquiries should be sent to Professor Cédric Blanpain (labblanp@ulb.ac.be), together with the names and email address of 3 references.

Publications related to the project: Driessens Nature 2012, Boumahdi Nature 2014, Beck Cell Stem Cell 2015, Larsimont Cell Stem Cell 2015, Nassar Nature Medicine 2015, Van Keymeulen Nature 2015, Sánchez-Danés Nature 2016, Latil Cell Stem Cell 2017, Pastushenko Nature 2018, Sánchez-Danés Nature 2018).