



# JOB OFFER

## **Post-doctoral POSITION** in Cancer Biology

Our research group is part of the de Duve Institute, a multi-disciplinary and international biomedical research institute of the UCLouvain in Brussels. Our goal is to identify genes that control differentiation of liver and pancreatic cells in the embryo and to unravel how dysfunction of these genes in adults causes disease.

### Your mission

The post-doctoral researcher will perform basic research to unravel molecular mechanisms that drive pancreatic cancer initiation. The research will be carried out at the de Duve Institute (Research group on Liver and Pancreas Differentiation; <http://www.deduveinstitute.be/differentiation>).

### Your qualifications and skills

Candidates must hold a PhD in biology, pharmacy, medicine, veterinary sciences, biomedical sciences or agronomy and have first author research publications in international peer-reviewed journals. Team spirit and knowledge of English are required. An "international mobility" status (i.e. who did not reside or work in Belgium for more than 24 months in the last three years) is required for this position.

### What we offer

- multidisciplinary training in molecular and cellular biology, and in transgene technology,
  - a stimulating and competitive environment,
  - opportunities to interact with scientists in the context of national and international research networks.
- Funding has already been secured for 2 years. The project will start in early 2021.

### Interested?

Application with a letter of interest, a curriculum vitae, and the names and contact information of two references should be sent by e-mail to [patrick.jacquemin@uclouvain.be](mailto:patrick.jacquemin@uclouvain.be).

