



**Postdoc position at the GIGA-Institute, ULiege, Belgium**

The **Laboratory of Molecular Immunology and Signal Transduction** located at the GIGA-Institute of the **University of Liège** is seeking a highly-qualified and motivated postdoctoral fellow.

**Project:**

The project is part of an integrated multidisciplinary project research program funded by the Excellence of Science (EOS) that includes several national and international laboratories interested in inflammation related to infection and cell death.

Our project is dedicated to the characterization of the role of the alternative NFκB pathway in the sensing and innate immune response against RNA/DNA viruses.

**Qualifications:**

The candidate should have a PhD in Life Sciences and a good experience in molecular and cell biology. A strong practical and theoretical background in virology is required.

The appointment is for 2 (+1) years and is available immediately.

Complete applications, including CV, publication list, a concise summary of previous research activities and 2 recommendation letters should be submitted to [e.dejardin@uliege.be](mailto:e.dejardin@uliege.be)

**Recent publications related to the position:**

- Riedl T., ... Dejardin E.\* and Heikenwalder M\*.

\* equally contributed

Hypoxia-Inducible Factor 1 alpha-mediated RelB/APOBEC3B downregulation allows Hepatitis B virus persistence

*Hepatology* 2021 May 15

- Faure-Dupuy S., ... Dejardin E.\* and Heikenwalder M\*.

\* equally contributed

Control of APOBEC3B induction and cccDNA decay by NFκB and miR-138-5p

*JHep Reports* 2021, in press