
Campus Research Talks info sheet

Title: Models and biomarkers of liver fibrosis

Date: 8th February 2019

Principal Investigator



Full name: Leo van Grunsven

Research Group: [Liver Cell Biology research group](#)

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Leo van Grunsven graduated from the University of Utrecht (NL) as a Biologist in 1992 and obtained his PhD from the Ecole Normale Supérieure Lyon (F) in 1996. He had his postdoctoral training at the NIH (Bethesda, USA) and the KULeuven (B). He joined the VUB in 2006 and established the LIVER research group in 2009. He has a background in developmental biology and molecular mechanisms of transcription. His research group works on chronic liver diseases, with a strong focus on in vitro and in vivo models of liver fibrosis.

Doctoral Candidate



Full name: Joeri Lambrecht

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Joeri Lambrecht graduated from the VUB in 2014 with a master's degree in biomedical sciences. During his studies, he did a 4-month research internship in Montpellier (France) in the lab of Prof. Dr. Bernard Klein. He performed his thesis research in the lab of Prof. Dr. Leo van Grunsven (VUB). In 2014, he started a PhD, wherein he combined his research concerning the identification of novel biomarkers for liver disease in the lab of Prof. Dr. Leo van Grunsven, with teaching the practical courses in 'Physiology of the cell and organs' under supervision of Prof. Dr. Hendrik Reynaert.