Junior postdoctoral fellow position (stipendium)
Metabolism, cell cycle, and liver diseases

A junior postdoctoral position for 2 years is available in the laboratory of Dr. Philipp Kaldis at Lund University. We are using a combination of omics-approaches (RNAseq, ChIPseq, metabolomics, and lipidomics) and mouse genetics to study how metabolism is re-wired during liver disease and diabetes as a function of cell division (Dev Cell 47:425-438; Hepatol Int. 2020 14:463-474; PLOS Genetics in press). We are looking for a postdoctoral fellow that can drive this project and will be collaborating with multiple research groups internationally.

We are located at the Lund University Diabetes Center (LUDC), Clinical Research Centre (CRC) in Malmö, Sweden, which is an excellent environment to do research with many research and clinical groups close by.

Requirements:
- PhD in Cell, Molecular Biology, Biochemistry, or Genetics (less than 3 years since graduation and not from Lund University)
- Experience in liver biology, mouse genetics, or metabolism
- Enthusiastic, passionate, and competitive in research
- Able to work in highly collaborative environment
- Able to communicate in English

Interested applicants should send a CV, publication list, a brief description of research interests and experience, and three confidential letters of reference to:

Dr. Philipp Kaldis
philipp.kaldis@med.lu.se