

**Post-doctoral position in UMR Inserm 1011 - Institut Pasteur de Lille - University of Lille
(headed Bart Staels)**

A post-doctoral position is available in the « nuclear receptors, cardiovascular diseases and diabetes” laboratory, team 1 (Nuclear receptor and metabolic disease).

The successful applicant will be involved in the development of metabolic disorders in mouse models (obesity, insulin-resistance, T2D, NASH/NAFLD...). That will include the characterization of the metabolic phenotype, the determination of the underlying molecular mechanisms, as well as the analyses of the effects of pharmacological compounds, with a particular focus on inter-organ communication including the gut liver axis.

Preference will be given to a highly motivated, enthusiastic candidate with a good publication track record. Skills including creativity, good oral and written communication and ability to work in a collaborative project are required. Applicants must hold a PhD in biology/biochemistry or relevant science discipline. The habilitation for animal experiment is a necessary prerequisite. Abroad experience (PhD or post-doc) will be appreciated. Applicants should include a covering letter and full CV, along with the names and addresses of two referees who have agreed to be contacted prior to interview.

Contract: 18 months

Funding: CPER-CTRL Institut Pasteur de Lille

Beginning: immediately

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