

Liège, 11th October 2018

Subject: PhD student position within the research topic “Development of peptide drug delivery system in vitro to tumor cells transfection”.

For a multidisciplinary project in collaboration with the Catholic University of Brussels (UCL), University of Namur (UNamur) and the University of Liège (ULiège) focusing on the development of inhibitors of LDHB tetramerization to block oxidative lactate metabolism and signaling in cancer, two research groups of the Center for Interdisciplinary Research on Medicines (CIRM) of the University of Liège (ULiege) are looking for a highly motivated PhD candidate.

The candidate ideally has a Master in Pharmaceutical Sciences or equivalent, with a strong interest in drug formulation and analytical chemistry. The candidate is familiar with nanomedicine formulation and mass spectrometry. Candidates must be proficient in oral and written English, must have excellent communication skills, multi-tasking skills, and be team-oriented, proactive and results driven. The candidate will work as a member of a large research project that will involve frequent interactions with external researchers.

Excellent academic results during the master degree is a mandatory requirement.

The position can start immediately for 4 years (2+2) period and leads to a PhD. in Pharmaceutical and Biomedical Sciences.

The PhD student will participate in a part of a project that focus on Development of peptide drug delivery system in vitro to tumor cells transfection.

Interested candidates should send their CV and a motivation letter to following email addresses: Geraldine.Piel@uliege.be; Marianne.fillet@uliege.be

Yours sincerely,

Prof. G. Piel

Prof. M. Fillet