

Veterinary Medicine Faculty **Food Science Department** Prof. Antoine Clinquart (Technology) Prof. Georges Daube (Microbiology) Prof. Véronique Delcenserie (Quality) Prof. Nicolas Korsak (Inspection) Prof. Marie-Louise Scippo (Analysis)

The Food Quality Management Unit of the Faculty of Veterinary Medicine of ULiège is looking for a: Researcher with PhD

The job is part of a research project funded by the Walloon Region (GutTransit Project) for which the Food Quality Management laboratory of the FARAH research center is a partner, in collaboration with UCLouvain and the companies Ortis (project coordinator), Synago and Lacto Research. The overall objective of the GutTransit project is to optimally combine the industrial and scientific contributions of partners to study the effectiveness of products developed by manufacturers in order to maintain the balance of the intestinal microbiota. The tasks for FARAH will consist of characterizing the effects of different food supplements on the quality of intestinal microbiota using in vitro models. The candidate will be responsible for carrying out the tasks involving FARAH and will interact with the other partners of the project. The work will be done in a BSL2 + experimental laboratory and will be mainly based in Liège. More information on the project can be found at: <u>https://www.wagralim.be/nos-projets-innovation/guttransit</u>/.

Status: Scientific staff, doctorate scale - full time position from April 2021

Contract duration: Minimum 6 months - possibility of extension up to 15 months

Profile / Requirements:

- Hold a Master's degree in veterinary medicine, medicine, pharmacy, agronomy, biochemistry, biology, biotechnology or an equivalent grade
- Hold a doctoral thesis in one of the above fields
- Motivation for research and work in the laboratory / pharmaceutical and food industry;
- Aptitude for teamwork, dynamism, great availability, great adaptability, sense of responsibility and communication;
- Excellent knowledge of English; French knowledge is a plus.
- Experience required in microbiology and molecular biology under BSL2 + conditions
- Experience working with gastrointestinal models is a plus.
- Driver's license.

Contact person for more information:

Prof. Véronique Delcenserie (veronique.delcenserie@uliege.be)

Applications:

Please send a CV + a cover letter to Prof. V. Delcenserie by February 28th, 2021.

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