

Centre Armand Frappier Santé Biotechnologie
Université du Québec

Ph.D position in Nanoplastics and Inflammation

“Effect of repeated nanoplastic exposure on the immune response”

Project: The project will investigate the effect of nano-and microplastic ingestion on the murine immune system maintenance, activation and steady-state function in various tissues and organs. Cellular and molecular mechanisms involved will be explored.

Qualifications: Successful candidates are expected to be highly motivated and innovative individuals with a Master in Immunology, Cell Biology or related field. Experience with flow cytometry is an advantage

Additional information: Interested applicants should submit their curriculum vitae, a brief statement of research interests and contact details of three referees to Krista Heinonen and Simona Stäger.

Contact details:

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