

Postdoctoral Position

Effect of urban environments on plant reproductive strategies



We are looking for a MITACS Acceleration Postdoctoral Fellow to study how urban environments affect plant reproductive strategies. The candidate will work with plant community data and test for correlations between plant traits related to reproduction and the level of urbanization.

The candidate will work at the Université de Montréal and the project is in collaboration with the Montreal Botanical Garden and the Institut de recherche en biologie végétale. The candidate will collaborate with Simon Joly, Stéphanie Pellerin and Étienne Léveillé-Bourret on the project. The candidate's office is located on the site of the Montreal Botanical Garden.

The position is for two years. The candidate must have finished their Ph.D. since 2019 or have a justification for delays in research activities. We expect the candidate to have a good expertise in the research topic. Botanical knowledge and experience in statistical modelling are valorized assets.

Please send a presentation letter, an academic CV and the contact details of two references to Simon Joly (simon.joly@umontreal.ca).

Mitacs

 Institut de recherche
en biologie végétale

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