M. Sc. project – Impact of roads on amphibian survival

Supervisor : Marc Mazerolle, Université Laval

Project description:
I am seeking a student for an M. Sc. project aiming to estimate individual survival of two amphibian species (Green frog, spotted salamander) in populations adjacent to roads from a capture-mark-recapture study. The field work takes place in Kouchibouguac National Park in New Brunswick and is based on four populations monitored since 2016.

Start of M. Sc.:
September 2021

Required qualifications:
Undergraduate degree in biology, wildlife, forest sciences, or related field
Strong academic record
Quantitative analytical skills
Scientific writing skills
Experience in animal ecology
Motivation and independence in the field

Funding:
This project includes a scholarship of 18 000$/year during two years.

Contact:
To apply for this position, send a cover letter, CV, and unofficial transcripts to Marc J. Mazerolle (marc.mazerolle@sbf.ulaval.ca) before 15 July 2021.

Applications will be reviewed until position is filled.