



AVAILABLE PH.D. CANDIDATE POSITION

Start: Winter or Spring 2013

Impact of emerging environmental contaminants on the thyroid axis of birds

Project:

Investigate using state-of-the-art genomic and molecular tools the effects and mechanisms of action of emerging contaminants (flame retardants) on the thyroid axis of birds

Information:

- Scholarship provided for 4 years. Possibility of supplementary financial support from the Faculty.
- Collaboration between UQAM (Dr Jonathan Verreault) and Environment Canada (Dr Magali Houde)
- Fieldwork and lab-based experiments

- Exigences:** - M.Sc. requirements fulfilled
- Expertise in animal physiology and environmental toxicology
 - Experience with basic molecular techniques and tools

Interested candidates, please contact before November 1st 2012:

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