The division of Animal Behaviour and Welfare invites applications for:

Post-Doctoral position in Behavioural Regulation of Skeletal Pain

Tasks

Your research will perform experiments to further existing research grants concentrating on the behavioural regulation and modulation of skeletal pain using the domestic bird as a model. You will plan, coordinate and conduct bird behavioural studies on a semi-independent basis. You will work towards contributing new ideas and providing a fresh perspective to expand our current research.

Qualifications

- An active interest in independently learning scientific background and current research done in the field
- A degree in Veterinary Medicine or PhD in Biology of a similar field
- Experience working on research projects in the fields of physiology or locomotion and/or;
- A strong interest in analgesia research
- Excellent data analysis capabilities (SAS preferable)

We Offer

- Attractive academic environment (research collaborations with experts in bird locomotion and avian analgesia)
- 1 year appointment (possibility for extension)
- Salary of $45,000 CAD per annum, including benefits

Starting Date

The position is available immediately and will remain available until a suitable candidate is found.

Application

Send your complete CV, your academic transcripts, and the names and contact details of two references to:

aharland@uoguelph.ca

Further Information

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