

Position Advertisement:

Post-doctoral position in the Anuran Behavioral Ecology Lab, at the Department of Biological Sciences, University of Wisconsin-Milwaukee (UWM).

A position as Post-doctoral Research Associate is available to study multi-modal communication in frogs, with special focus on acoustic, visual, and water surface wave signals. The postdoctoral scientist will collaborate on establishing methods/equipment for studying visual and surfave wave modalities, and lead a team of undergraduate students to collect frogs and perform behavioral experiments at UWM and the UWM Field Station. The ideal candidate will have field experience with frogs, and experience conducting behavioral experiments, in particular with acoustic, visual or surface wave recording and playback techniques.

Requirements: PhD in Behavioral Ecology (or a related area), with a focus on animal communication

This is a full-time position with support for one year, and possibility for extension pending proposal success.

UWM is an Equal Opportunity /Affirmative Action Employer.

Screening of candidates will begin August 1, 2011, and continue until the position is filled. Appointment can begin as soon as the position is filled.

To apply, please send these documents:

- CV
- statement of research interests/experience, incl. how previous experience relates to the position description
- name and contact information of three references.

as email attachments to:

Gerlinde Höbel

hoebel@uwm.edu

Dept. of Biological Sciences; Univ. of Wisconsin-Milwaukee; Lapham Hall;
3209 N. Maryland Ave.; Milwaukee, WI 53201, USA

For further information about UWM, the Dept. of Biological Sciences, and the Anuran Behavioral Ecology Lab, please visit:

<https://pantherfile.uwm.edu/hoebel/www/>

<http://www4.uwm.edu/lets/biologicalsciences/>

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