

Carl von Ossietzky Universität Oldenburg, Cochlear and Auditory Brainstem Physiology

PhD student position in Auditory Neuroscience

Application deadline: 31.10.2014

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Carl von Ossietzky Universität Oldenburg, Germany
Cochlear and Auditory Brainstem Physiology (Köppl lab), is offering a

PhD student position in Auditory Neuroscience

Our lab

Our group is broadly interested in the evolution and development of hearing in vertebrates. We are part of a vibrant community of auditory and sensory neuroscience groups in Oldenburg, joined in the Cluster of Excellence [UTF-8?]â Hearing4Allâ, Research Centre Neurosensory Science, Collaborative Research Centre [UTF-8?]â Active [UTF-8?]Hearingâ, and the associated Graduate Schools.

The project

We are looking for a PhD candidate to study the representation of auditory space in the brain of birds. This primarily neurophysiological project will complement ongoing behavioral work on sound localization performance in the same species.

Your profile

Applicants must hold an MSc or equivalent university degree in a relevant discipline (e.g., Biology, Neuroscience, Physics). You are enthusiastic about doing a PhD and, ideally, have some experience with neurophysiology and the use of Matlab and/or with neuroanatomy.

We offer

The position is available from Jan 2015, for initially 2.5 years. Salary is according to German TV-L E13/65%. Please send your application including CV, potential referees and a copy of your undergraduate thesis to Prof. Christine Köppl(email: Christine.koeppl@uni-oldenburg.de , mail: Department of Neuroscience, Carl von Ossietzky University, Carl von Ossietzky Strasse 9-11, 26129 Oldenburg) who is also happy to answer your questions. Please apply by 31. Oct 2014 to ensure consideration. Interviewing will continue until the position is filled.

The University of Oldenburg strives to increase the proportion of women in science. Equally qualified female candidates will be given preference (in accordance with local law). Applicants with disabilities will be preferentially considered if equally qualified.

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[Oldenburg] Carl von Ossietzky Universität Oldenburg, Cochlear and Auditory Brainstem Physiology, **PhD student position in Auditory Neuroscience**, Application deadline: 31.10.2014, [more...](#)

[Osnabrück] Universität Osnabrück, Institut für Umweltsystemforschung, **wiss. Mitarbeiter / in - Modellierung von Öko- und Umweltsystemen**, , Bewerbungsschluss: 31.10.2014, [mehr...](#)

[Würzburg] Julius-Maximilians-Universität Würzburg, **W1 Ökosystemmodellierung**, Bewerbungsschluss: 15.11.2014,

[mehr...](#)

posting date: 10.10.2014

[Halle] □ Martin-Luther-University Halle-Wittenberg, **Lecturer in population genomics of social insects**, Application deadline 21.10.2014, [more...](#)

[Leipzig] □ Max Planck Weizmann Center for Integrative Archaeology and Anthropology, **Postdoc - Domestication effects in rats**, Application deadline: not specified, [more...](#)