



**Die Stiftung Tierärztliche Hochschule Hannover (TiHo) verbindet moderne Wissenschaft mit universitärer Tradition.**

Als weltweit renommierte veterinärmedizinische Hochschule bietet die TiHo im Umfeld von Lehre, Forschung und Dienstleistung als Arbeitgeberin für über 1.000 Beschäftigte in Instituten, Kliniken und Verwaltung ein vielseitiges und interessantes Aufgabenspektrum.



*Die TiHo als Arbeitgeberin*

- *Wir sind eine weltoffene Hochschule.*
- *In der Tiermedizin nehmen wir weltweit einen Spitzenplatz ein.*
- *Die Zufriedenheit unserer Beschäftigten liegt uns am Herzen.*
- *Wir bieten ein spannendes und abwechslungsreiches Arbeitsumfeld.*

**PostDoc (f/m/d)**

**EG 13 TV-L; 100% employment, position is funded for 2 years**

Institute of Animal Ecology - Division of Ecology and Evolution  
Starting Date: at the earliest possible date

**Tasks**

Applications are invited for a Postdoctoral Research Associate in the areas of Bioinformatics, Genetics and Evolutionary Biology with particular emphasis on developing and conducting research in the field of differential transcriptomics and working with life animals, placozoans. The successful applicant will be working within the Graviplax project, which aims to understand the relationships between zero gravity, polarity, cell degeneration and apoptosis. It is expected that the applicant liaises with our collaborators in Cologne, Melbourne (AUS), Lyon (France) and New York (USA).

Teaching and supervision of students will also be part of the position.

**Requirements**

- PhD degree in biology or a related field
- Practical experience in working with life animals, genetics and/or bioinformatics
- Interest in working with placozoans is desirable
- Excellent written and oral English skills
- Team player and willingness to travel abroad

The employment is temporary and will be compensated at 100% working time. The salary will be based according to E-13 TV-L (Tarifvertrag für den öffentlichen Dienst der Länder). The option of a fixed-term contract without an objective reason in accordance with the Part-Time and Fixed-Term Contract Act must be possible. Disabled applicants will be given preferential consideration in the case of equal qualification.

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**Kontakt**

For further questions, please contact Prof. Dr. Bernd Schierwater, telephone +49 511 953-8880. Applications including all relevant documents should be submitted as a single pdf file by **15.12.2021** to [bernd.schierwater@tiho-hannover.de](mailto:bernd.schierwater@tiho-hannover.de).

The application documents will be destroyed after the completion of the personnel selection procedure.

Your personal data will be treated confidentially.  
[www.tiho-hannover.de/ds-bew](http://www.tiho-hannover.de/ds-bew)

