

The Faculty of Biology at the University of Freiburg (Germany) invites applications for

2 Research Associates (Wissenschaftlicher Mitarbeiter/in; E13 TV-L)/ Assistant Professorships (A13)

Fulltime position, Start: April 1st 2013

The Institute of Biology I is seeking highly motivated candidates with experience and research interests in the area of evolutionary biology.

1. Position: Molecular Evolution

The candidate should have a strong background in evolutionary biology and molecular genetics/genomics. The applicant should be familiar with genomic analyses and molecular genetic techniques (ideally with Quantitative Realtime PCR and RNAi).

2. Position: Evolutionary Biology

The candidate should have a strong background in evolutionary biology, preferentially working on social evolution in vertebrates, invertebrates or 'social microbes'.

The positions are part of the new to establish evolutionary biology group by Prof. Dr. Judith Korb at the department of Evolutionary Biology and Animal Ecology. For further information about research see (<http://www.biologie.uni-osnabrueck.de/Fachbereich/?x=ae,equ,en>), or please contact: Judith.Korb@biologie.uni-osnabrueck.de.

The University of Freiburg is a top research location in Germany. Freiburg is a university town, located in one of the warmest regions of Germany, next to the black forest and close to Alsace and Switzerland. The vibrant town offers a living environment surrounded by beautiful scenery, plenty of entertainment and cultural activities.

Candidates for positions must hold a PhD and should establish externally funded projects, supervise students, contribute to the teaching mission of the department and will have the opportunity to obtain the 'Habilitation' (a German qualification supportive in applications for professorships).

The positions are available starting April 2013 for a maximum of up to 6 years. Initial appointment generally is for three years.

The University of Freiburg is committed to equal opportunity in employment and gender equality in its working environment. We strongly encourage applications from qualified women. Applications from appropriately qualified handicapped persons are also encouraged.

Interested candidates should send an application (as a single e-mail attachment) containing a complete CV, reprints (pdf-files) of three representative papers and a concise description of current and future research concepts. Applicants should also arrange for two letters of reference to be submitted on their behalf to the address below.

Applications for this position are required by January 31st 2013 and should be sent electronically to: Prof. Dr. Judith Korb, e-mail: Judith.Korb@biologie.uni-osnabrueck.de