

The Faculty of Biology at the **University of Münster**, Germany, seeks to appoint an outstanding evolutionary biologist to fill a professorship and invites applications for a **Full Professor of Molecular Evolutionary Biology**

(W3 salary scale, starting date: October 1st, 2015) Candidates should have an excellent track record of research in Molecular Evolutionary Biology and should have worked on genotypic and phenotypic adaptation using experimental and molecular biological techniques and/ or theoretical methods. She/he should focus on the molecular and genetic causes of evolutionary processes.

The candidate is expected to contribute to teaching at both the BSc and MSc level and for prospective teachers, such as: including introductory lectures, practical courses and/or field trips in evolutionary genetics, population genetics/genomics, molecular evolution and molecular ecology. Applicants must hold a doctorate and have a postdoctoral track record of independent academic research and teaching (German Habilitation, Junior-Professor or equivalent experience). Applicants from abroad are expected to teach introductory lecture courses in German within 2 years after recruitment.

The position comes with substantial funding, including an annual budget, scientific and technical posts.

The professorship will join the Institute for Evolution and Biodiversity (IEB, www.uni-muenster.de/evolution

), which has been established in 2005, was fully refurbished in 2008 and is equipped with state-of-the-art shared labs and computer facilities. The successful candidate will contribute to existing research networks, for example the Münster Graduate School of Evolution.

The University of Münster is an equal opportunity employer and is committed to increasing the proportion of women academics. Consequently, we actively encourage applications by women. Female candidates with equivalent qualifications and academic achievements will be preferentially considered within the framework of the legal possibilities.

We also welcome applications from candidates with severe disabilities. Disabled candidates with equivalent qualifications will be preferentially considered. Applicants should send two pdf files via e-mail, each containing the family name of the applicant and the keyword

â€œmolecularevolutionâ€œ: one containing their CV, a list of publications and grants received, and a research plan, and a second one with copies of transcripts and degree certificates **by February 5th, 2015**

to Prof. Dr. Wolf-Michael Weber, Dean of the Faculty of Biology University of Münster
Schlossgarten 3, 48149 Münster, Germany
dekanat.bio@uni-muenster.de