



UNIVERSITÉ DE
NEUCHÂTEL

The University of Neuchâtel, Switzerland,
invites applications for a position of

Full professor of evolutionary genetics

Description of position: The successful candidate will teach courses at the Bachelor and Master's levels (7 hours per week and per semester) at the Faculty of Science, in the Institute of Biology. He/she will also supervise Master's and PhD dissertations. He/she will conduct high-level research in evolutionary genetics, using quantitative genetics and genomics. We particularly welcome applicants who take an experimental approach to study sustainable agriculture, as such research complements existing strengths within the institute and hence facilitates internal collaborations. Courses are taught in English (MSc) and French (BSc), requiring a commitment to obtain sufficient fluency in French within one year.

Start date: 1st of January 2023 or upon agreement.

Required qualifications: PhD in Biology, internationally recognized research and funding record in evolutionary genetics and strong teaching and administration skills.

Application Submission Date: 30th September 2021.

Applications should be uploaded onto www.unine.ch/candis (ref. FS-GenEvol) in the form of a single PDF file, including a letter of motivation, a CV documenting full teaching and research experience, a list of publications, copies of diplomas and a list of experts able to assess the candidate's competence (with at least three names). The candidate is also invited to present a statement (three pages max.) of teaching and research interests, his/her scientific approach to the domain, and projects that he/she intends to undertake at Neuchâtel.

Further information can be obtained from the President of the Hiring Committee, Prof. Redouan Bshary (redouan.bshary@unine.ch) or the Dean (doyen.sciences@unine.ch), as well as on the site www.unine.ch/sciences.

The University of Neuchâtel is committed to provide non-discriminatory working conditions.