



UNIVERSITY OF
HOHENHEIM

Job announcement

The Department of Livestock Population Genomics at the Institute of Animal Science of the University Hohenheim invites applications for a

Research Associate position

with 100% of the regular working hours (currently 39.8 hours per week), initially for the duration of 3 years with possible extension for at least 3 years after successful evaluation. Salary according to scale TV-L E13. The **start date October, 1st 2019** or by agreement.

We are seeking a talented candidate with strong capacities for interdisciplinary teamwork, communication and organizational skills, who should have received a doctoral degree in the field of Genetics/Agricultural Biology/Evolutionary Biology. A solid background in population genetics, evolutionary biology, bioinformatics and a variety of molecular techniques is required. Experiences in the analyses of genomes and high-throughput sequencing data are essential. Participation in moderate teaching at Bachelor/Master level (4 Semester periods per week) is expected. The successful candidate may set up her/his own research initiative linked to the interaction of livestock (poultry, honey bees) with their abiotic and biotic environment at the molecular level in a stimulating scientific environment with well equipped research laboratories and animal facilities (see also <https://popgenomik.uni-hohenheim.de/>).

The University of Hohenheim is a modern university with a long tradition in the fields of agricultural and natural sciences. Research and teaching are characterized by internationality, innovation, multidisciplinary, and consistency subject to high scientific standards. Embedded in an attractive and green environment, the University Hohenheim combines the advantages of a small campus area with the close vicinity to Stuttgart as lively and cultural centre.

The University of Hohenheim is an equal opportunity employer that tries to increase the number of women in research and teaching. Applications of disabled persons will be given preference if appropriately qualified.

Please send your applications, including CV with list of publications, copies of degree certificates, detailed statement of research interest (1-2 pages) and names of two references as **one single pdf** via our [online application portal](#).

For more information or questions, please contact Prof. Dr. M. Hasselmann by email (martin.hasselmann@uni-hohenheim.de) or Telephone (+49 711 459 22481). The review of applications will begin by 15.08.2019 and late applications are considered until the position is filled.