

UNIVERSITÄT HOHENHEIM

INSTITUT FÜR PFLANZENZÜCHTUNG, SAATGUTFORSCHUNG UND
POPULATIONSGENETIK



The research group 'Crop Biodiversity and Breeding Informatics' focuses on the development and application of methods to study the adaptation of wild and crop plants to their environment and to utilize this knowledge for plant breeding. We have an open position for a

Senior Postdoc ('Assistent')

We are looking for a committed scientist who works in one of the following areas:

- Environmental adaptation in model or crop plants
- Evolution and genetics of crop domestication
- Population and quantitative genetic methods for genetic mapping and plant breeding

Candidates with a Ph. D. degree in plant breeding, bioinformatics, quantitative genetics or evolutionary biology and a strong interest in current genomic or quantitative approaches are welcome to apply. Very good computing skills are a plus. The position offers the possibility for independent research, and the acquisition of funding from national and international sources is highly encouraged.

The successful applicant will be initially appointed for three years with the possibility of extension for another three years. Salary will be according to the German government salary scale and depends on previous experience, age and marital status. Some teaching is required, which will be conducted in English, and there is the possibility to obtain the Habilitation.

The University of Hohenheim is located on a beautiful campus in the South German city of Stuttgart and is well integrated into national and international research networks. Further information about our group can be obtained from www.evoplant.uni-hohenheim.de or from the contact information below.

Please send your application (Cover letter, CV, publications, statement of research interests, addresses of at least two references) until **30 April 2010** as a single PDF document to Bärbel Hessenauer (hessenauer@uni-hohenheim.de).

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