

At the University of Göttingen -Public Law Foundation-, Department für Nutztierwissenschaften - Abt. Produktqualität tierischer Erzeugnisse, there is a position as

**Research Assistant - PostDoc (all genders welcome)**  
**Entgeltgruppe 13 TV-L/100%**

to be filled. Starting date is as soon as possible. The position is limited to three years with the possibility of extension for a further three years and offers the opportunity for habilitation.

**About us:**

As a research-oriented division of the Department of Animal Science, we work primarily on sustainable, consumer-oriented and socially acceptable ways for the production of food of animal origin. The focus is on nutritional, sensory and technological quality assessment using instrumental and sensory methods through to consumer tests. We have modern laboratories for the physico-chemical characterization of food, including HPLC, GC-FID and GC-MS, texture analysis, infrared spectroscopy and microscopy, hyperspectral imaging and a modern sensory laboratory. Current research issues include, for example, the preservation of genetic diversity in farm animals, the use of alternative feedstuffs to avoid food competition and the improvement of animal welfare during husbandry and slaughter.

**What we offer:**

As part of our young, dynamic and international team, you will have the opportunity to develop and carry out research projects in these areas, present results at international conferences. You will have freedom to further develop your personal portfolio and skills - your further scientific qualification (i.e., habilitation) is desired and actively supported. This also includes the opportunity to take part in the university didactics certificate course. The position allows quite flexible working hours including the option of mobile working. There is the option of an additional company pension scheme (VBL) and you will receive various employee benefits. Lower Saxony also offers the possibility of educational leave (5d/calendar year). Finally, the university city of Göttingen inspires with its unique scientific density and offers a charming surrounding area with a high recreational value.

**Your range of activities** typically includes the implementation of research ideas in project proposals, participation in/management of third-party funded projects, conception and implementation of courses in the Bachelor's and Master's degree programs, (co-)supervision of Bachelor's, Master's and doctoral students, as well as participation in the committees of the university's self-administration.

Ideally, **your strengths** are curiosity, commitment and implementation skills, i.e. you are able to develop solutions and implement them effectively. You are characterized by a quick grasp as well as a hands-on mentality; you work conscientiously and responsibly. You communicate convincingly and inspire people inside and outside the team to work with you.

**Recruitment requirements** are a relevant degree with very good or good results, e.g. in agricultural or food sciences, food chemistry or similar, a doctorate with very good or good results with a recognizable connection to food quality, food chemistry or food analysis (the required degrees must be available at the latest at the time of recruitment), good to very good written and spoken English skills.

**Desirable qualifications are:** Knowledge of methods in the field of (food) analysis (especially chromatography and/or infrared spectroscopy) or food sensor technology, (initial) experience in university teaching and the supervision of theses, good command of German (B2), confident use of common Office software, ability and willingness to perform statistical data evaluations and initial experience in project management.

**Your application** should include: a letter of motivation outlining your personal motivation, research interests and suitability, CV, evidence of your professional qualifications, references (not older than 3 years), letters of reference if applicable and a list of your publications including presentations.

The University of Göttingen is an equal opportunities employer and places particular emphasis on fostering career opportunities for women. Qualified women are therefore strongly encouraged to apply in fields in which they are underrepresented. The university has committed itself to being a family-friendly institution and supports their employees in balancing work and family life. The University is particularly committed to the professional participation of severely disabled employees and therefore welcomes applications from severely disabled people. In the case of equal qualifications, applications from people with severe disabilities will be given preference. A disability or equality is to be included in the application in order to protect the interests of the applicant.

Please upload your application in one pdf file including the usual documents until 4/1/2024 on the application portal of the university using this link: <http://obp.uni-goettingen.de/de-de/OBF/Index/74414>. For more information get in touch with Daniel Mörlein directly via E-Mail: [daniel.moerlein@uni-goettingen.de](mailto:daniel.moerlein@uni-goettingen.de), Tel. +495513925601 .

**Please note:**

With submission of your application, you accept the processing of your applicant data in terms of data-protection law. Further information on the legal basis and data usage is provided in the [Information General Data Protection Regulation \(GDPR\)](#)

