



The **Leibniz Institute for Food Systems Biology at the Technical University of Munich (Leibniz-LSB@TUM)**, a legal foundation under civil law in Freising, is a research institution of the Leibniz Association that combines methods of biomolecular basic research with analysis methods of bioinformatics and analytical high-performance technologies to investigate the complex interplay between the human organism and food ingredients.

Our research group "Metabolic Functions & Biosignals" at Leibniz-LSB@TUM is looking for

1 doctoral student

to start on 01/10/2020 (65% TV-L 13). The position is to be filled for a period of 4 years.

Your area of responsibility includes

- Chemical characterization of satiating food constituents
- Development and implementation of in vitro assays to analyze satiating taste-actives in foods
- Development and implementation of human intervention studies including sensory trials
- Taking on organizational tasks

Requirements:

The ideal applicant holds a degree in molecular biology, biochemistry, chemistry, food chemistry, life science (state examination, diploma, master's degree) or has a comparable qualification, and solid English language skills. We are looking for a candidate with high self-motivation, the ability to work independently, as well as outstanding organizational and team skills.

Work environment:

Together with internationally recognized experts, you conduct research aimed at improving foodstuffs and promoting healthy human nutrition.

In addition to a varied workplace where your performance counts, we offer

- a performance-related salary in accordance with TV-L, in-line with your personal qualifications and the personal prerequisites
- an interesting and varied task area in the field of university research
- a motivated team that is looking forward to welcoming you
- flexible working times enabling a good compatibility of work and family
- company pension scheme
- special annual payment

In the case of essentially reciprocal suitability, severely-disabled applicants as defined SGB IX will be preferred.

Please address any questions to Prof. Dr. Veronika Somoza (v.somoza.leibniz-lsb@tum.de) and send your application containing your comprehensive cv and transcripts as well as names of three potential references electronically to the following address, citing the reference number **2020-07-S2-VS**:

Anja Magalowski (Human Resources Department) recruiting.leibniz-lsb@tum.de.

Take advantage of this opportunity and contact us!