

WANTED: MSc Students

We are looking for students for a master's thesis within the topic of **effects of odor-active substances on humans** in the Department Sensory Analytics and Technologies at the Fraunhofer Institute IVV in Freising. We would like to address students with a background of psychology, neuroscience, nutrition or food science, medicine, biology, mathematics, or chemistry.

Background

Through behavioral and physiological methods (biofeedback), the effect of odor-active substances on humans is investigated. Depending on the research project, these methods include a wide variety of methods, such as EEG and fMRI.

Tasks

You will be involved in planning the study design and conducting human sensory measurements. After successful data collection, the goal of the work is to analyze odor-active substances with respect to their physiological and psychological effects on humans. Experience in statistical data interpretation is desirable.

We offer

During the preparation of your master's thesis, you will receive the best support and supervision from the team. The working hours and tasks can be arranged flexibly. You will work independently and creatively on your project. In addition, you will gain insights into the various related topics.

Applications and questions to jessica.freiherr@ivv.fraunhofer.de

We look forward to hearing from you!

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