

The Helmholtz Zentrum München in Munich, Germany, is member of one of the leading research associations in Europe - the Helmholtz Association of German Research Centers. The aim of our research is to proactively detect health risks involving humans and the environment, decoding the mechanisms of pathogenesis and developing concepts for prevention and therapy.

Structurally embedded in the Technical University (TUM/MRI) and the Helmholtz Center Munich, the Center of Allergy & Environment (ZAUM) conducts basic immunological research with the clear scope of clinical application. We profit from the clinical input and material transfer provided by the clinics of the Technical University, as well as from an environment of cutting edge technology and diverse experimental platforms provided by the Helmholtz Center.

Our research group 'Mucosal Immunology' is primarily interested in the regulation of basic immune tolerance mechanisms and the interplay of the mucosal immune system with the immediate environment such as the intestinal microbiome. To unravel underlying immune tolerance mechanisms we use molecular, cell biological and genetic methods as well as experimental disease models.

To strengthen our team we are looking for a fulltime

Technical Research Assistant - MTA, BTA or related (f/m)^{2017/0523}

Job Description

- Active participation in experimental lab work
- Assistance in laboratory management
- Organization and documentation of experimental work
- Use and establishment of molecular, cellular and genetic methods

Your Qualifications

- Completed training as a biological/medical laboratory technician or related
- Enthusiastic about research and adaptation of novel techniques

Our Offer

At the Helmholtz Zentrum München, you can contribute together with leading researchers to the investigation of the development, prevention and treatment of environmental diseases such as diabetes, chronic lung diseases and allergies. In order to further promote your professional development, we offer extensive and targeted research training and career programmes. We support the reconciliation between work and private life with flexible working time models, occupational health management, day care facility for children, a childcare subsidy, Elder Care, as well as other counseling and support services.

Remuneration and benefits are in accordance with

- Excellent team worker
- Accurate in laboratory work and documentation
- Previous experience in mouse handling is an advantage

the collective agreement for the public service (EG 6 - 9 TV EntgO Bund).

The position is (initially) limited to two years.

The activity involves special knowledge and experience specific to own scientific skills.

As a holder of the Total E-Quality Award, we promote equality of opportunity. Applications from women are welcome. Qualified applicants with physical disabilities will be given preference.

We are looking forward to receiving your comprehensive online application (including CV, motivation letter, copy of certificates and contact information for references) until December 31st. 2017.

[Apply now](#)

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The award highlights
our commitment of
gender equality.

www.helmholtz-muenchen.de/en

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