

Institute of Stem Cell Research

As German Research Center for Environmental Health, Helmholtz Zentrum München pursues the goal of developing personalized medical approaches for the prevention and therapy of major common diseases such as diabetes mellitus and lung diseases. Helmholtz Zentrum München is a member of the Helmholtz Association, Germany's largest scientific organization.

The Institute for Stem Cell Research, Group leader Dr. Micha Drukker, head of Human Induced Pluripotent Stem (iPS) Cell Unit seeks to employ

Technical staff - BTA / CTA / MTA m/f (2012/1590)

Job Description

- Cell culture work
- Molecular biology (PCR, Western blotting, cloning, plasmid purification)
- Flow cytometric analysis and purification of cells
- Immunostaining
- Working with mice, such as breeding, TailClip removals and genotyping
- Orders and Labor Organization

Your Qualifications

- Successfully completed training in one of the above professions
- High motivation and willingness to work in an international team
- Knowledge of working with molecular and cell biological methods (eg cell culture, flow cytometry, immunostaining, PCR, cloning)
- Experience in using MS Office
- Good technical and organizational skills with eye for detail
- English knowledge is required

Our Offer

- Working in an innovative, well- equipped and scientifically stimulating surrounding
- Further training opportunities
- Initial short-term employment contract for two years with a standard public service salary (TVöD EG 5-8)

The Helmholtz Zentrum München as holder of the Bavarian Advancement of Women Prize and of the Total E-Quality Certificate is striving to increase the overall proportion of women on its staff and thus expressly urges qualified women to apply.

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