

The University of Bonn is an internationally operating research university with a broad spectrum of subjects. 200 years of history, around 38,000 students, more than 6,000 employees and an excellent reputation at home and abroad: Bonn University is one of the most important universities in Germany. In the recent excellence initiative, the University of Bonn was the most successful university in Germany with six Clusters of Excellence, ranging from mathematics, immunology, dependency research, robotics, economics to quantum physics.

The Schultze group at the Life & Medical Science Institute uses multi-colour flow cytometry as well as single-cell transcriptomics to study immune cells in disease-relevant settings.

We are currently searching for a staff scientist who would support our group in our research activities and wants to work in this dynamic environment. As a staff scientist, you will provide scientific administrative aid to the group with respect to project management, lab management, and regulatory affairs within the group as well as support experiments and grant writing when applicable.

STAFF Scientist (50%, TVL13)

Your profile:

- Master's degree or PhD in biomedical sciences, biology or related discipline
- Excellent written and verbal communication skills in German and English
- Distinguished management or supervisory experience
- Excellent organizational skills
- Dedicated, responsible, flexible, team-oriented
- Knowledge of laboratory safety and environmental requirements of advantage
- Expertise in molecular biology, cell culture, handling of primary human cells and multi-colour flow cytometry favourable

We offer:

- A position in a thriving scientific environment
- Further training opportunities
- Initial short-term employment contract for 3 years with a standard public service salary (TVL 13)

The University of Bonn is committed to diversity and equal opportunity. It is certified as a family-friendly university and aims to increase the proportion of women employed in areas where women are under-represented and to promote their careers. To that end, it urges women with relevant qualifications to apply. Applications will be handled in accordance with the *Landesgleichstellungsgesetz* (State Equality Act). Applications from suitable candidates with a certified disability or equivalent status are particularly welcome.

Applications (CV, certificates, list of publications, two references) should be submitted as soon as possible via email as a single pdf file. Deadline for the application round is **31st of January 2019**.

Contact: **Prof. Dr. Joachim L. Schultze** (office.immunogenomics@uni-bonn.de)