



The department of **Infection Immunology (Prof. C. Zielinski)** at the **Leibniz Institute for Natural Product Research and Infection Biology (Leibniz-HKI)** seeks applications for the next possible date for a

Flow cytometry specialist/operator (m/f/d)

Permanent position available! The position as flow cytometry specialist (TV-L E13 or TV-L E14, depending on qualification) can be turned into a permanent position after two years. The successful candidate will be part of the team of Prof. Christina Zielinski at the Department of Infection Immunology.

Requirements:

- A PhD (TV-L E13/14) or Master degree (or equivalent) or specialist technical training (TV-L E9-E12) and strong experience in the area of flow cytometry obtained in academia or in an industrial environment
- You have earned outstanding skills in flow cytometric assays and gained experience with flow cytometric data analysis tools.
- You are able to perform cell sorting (BD FACSFusion) and flow cytometry analysis (i.e. BD FACSFortessa or Cytex Aurora).
- Combination of excellent technological understanding of flow cytometry and scientific know-how in immunology.
- You are able to work in an independent, quality-oriented fashion, and you are open to new challenges.
- Very good communication and collaboration skills in English are required.

We offer:

- Flow cytometry with the most advanced instruments (Cytex Aurora Analyzer and Sorter, BD FACS Fusion, Sony Sorter, etc.) as part of a small team of 7-12 researchers
- The exciting opportunity to engage in scientific projects using cutting-edge technologies (immunomonitoring projects).
- Long-term perspectives (permanent position possible) to work in our team in academia in a leading research institution embedded in the Leibniz Center for Photonics in Infection Research
- Part of the German Excellence Cluster ("Balance of the microverse") and the **Leibniz Center for Photonics in Infection Research (BMBF)**
- A modern workplace in a brand-new building, with very strong funding.
- Strong interdisciplinary collaborations
- Stimulating, interactive and international research environment

For further information:

- Prof. Dr. Christina Zielinski | +49 3641 532 1251 | christina.zielinski@leibniz-hki.de

Leibniz-HKI is proud to be an equal opportunity employer and promote diversity and inclusion in the workplace. It aims to increase the proportion of underrepresented groups in case of equal suitability. All

federführende Trägereinrichtungen:

unterstützt durch:

gefördert von:

Job Advertisement

Leibniz-HKI/2024



LEIBNIZ CENTER *for*
PHOTONICS *in*
INFECTIOUS RESEARCH

qualified persons, regardless of race, color, religion, age, sex, sexual orientation, gender identity, national origin, disability, veteran status, or other classification protected by law will receive consideration for employment.

Complete applications in English should include a cover letter, a CV containing, a brief statement of research and technical experiences, the addresses of 1-2 possible referees, and should be sent directly to christina.zielinski@leibniz-hki.de. The deadline for the advertisement is **March 30th, 2024**, but applications will be reviewed on a rolling basis.

federführende Trägereinrichtungen:

unterstützt durch:

gefördert von:

