

Helmholtz-Zentrum für Infektionsforschung (HZI) GmbH - Arbeitsgruppe DINF



The Respiratory Infection Dynamics (DINF) research group at the Helmholtz Centre for Infection Research (HZI) is looking for a motivated and reliable student research assistant to support our translational infection research. Our international team investigates host-microbe interactions in the lung, combining clinical and experimental approaches to better understand respiratory infections and develop new diagnostic and therapeutic strategies.

Student Research Assistant (m/f/d) (Biology / Biochemistry / Life Sciences)

40 hours/month | Start: Immediately | Initial 3-month contract with extension option

City: Brunswick; Starting date (earliest): At the earliest possible; Duration: 3 months with extension option; Remuneration: 15,20€ / hour - Minijob

Tasks

- Performing qPCR experiments
- Assisting with routine laboratory work
- Careful documentation of experimental procedures and results
- Supporting ongoing research projects as required

Requirements

- Enrolled student in Biology, Biochemistry, Molecular Biology, Biotechnology, Life Sciences, or a related field
- Strong interest in laboratory research and infection biology
- Careful, accurate, and reliable working style
- Good organizational skills and attention to detail
- Good English communication skills (spoken and written)
- Motivated to learn and ask questions
- Friendly, open-minded, and able to work well in an international team
- Availability for two consecutive full days at the beginning for training

What we offer

- An exciting opportunity to contribute to cutting-edge translational infection research
- Hands-on training in molecular biology techniques, including qPCR
- Work in a highly collaborative and international research environment at the Helmholtz Centre for Infection Research (HZI)
- Close supervision and mentoring
- Initial appointment for 3 months, with a planned extension of at least 6 additional months for successful candidates

Application

If you are enthusiastic about infection research, enjoy laboratory work, and would like to gain experience in a dynamic research environment, we would be delighted to hear from you.

To apply, please send:

- a short motivation letter,
- your CV,
- and a current transcript of records.

Applications and questions:

Please contact Prof. Dr. Hortense Slevogt and the Respiratory Infection Dynamics (DINF) team infektiologie@mh-hannover.de

We look forward to receiving your application!

More information at <https://stellenticket.de/205713/TUBS/>

Offer visible until 27/08/26

