For our Division "Microbiology" we are looking for a

**Post Doc (m/f/d)**

**About the Paul-Ehrlich-Institut,**
We are a senior federal authority responsible for vaccines and biomedicines that performs scientific research in the field of life sciences. Our institute networks with national and international players which makes it a competent partner for the general public, science, medicine, politics, and economics.

**Your Job Duties and Responsibilities**
The Division of Microbiology has a vacancy for a postdoc (m/f/d) interested in immunology of infection. The focus of the research group is immune pathogenesis and vaccine development in the field of nosocomial pathogens. The position also involves supervision of bachelor and master theses as well as PhD students (m/f/d), active participation in the PEP-BIOMED postgraduate education program, responsibility for the organization of the laboratory and application of gene technology requirements, participation in grant applications.

**Your Education and Experience**
- Master’s degree in medicine or life sciences and a PhD degree in Immunology or Microbiology
- Postdoc (m/f/d) experience for some years
- Relevant lab skills in the field of immunology, microbiology, molecular biology and metabolomics
- Qualification as gene technology project leader (m/f/d) in Germany
- Relevant publications in internationally renowned scientific journals with high impact factor
- Experience with project management and application for project funding
- Language skills: German fluent (C2) and English fluent (C1)
- High flexibility and motivation
- Proactive workstyle and open for innovative and creative Solutions
- Responsible way of working in a goal- and result-oriented manner
- Ability to work as a part of a Team with enthusiasm and great interactive skills

**Our Working Conditions**
A multifaceted, and challenging position centrally located in the Rhine-Main area (Frankfurt) with good public transport connections. Being an employer in the German public service, we offer the usual social benefits.

The successful candidate (m/f/d) will be employed on a 3-year fixed term contract. The payband is E 14 TVöD Bund. The assignment to a payband is made based on the consideration of your individual professional experience. Disabled candidates will be given preference if their skills and qualifications are equivalent to those of non-disabled candidates. The Paul-Ehrlich-Institut encourages gender equality and work-life-balance. For this purpose, we have various employment models to offer including flexible working hours (part-time, homeoffice, no core time), child care facilities and various opportunities for further professional training.
We look forward to receiving your online application (motivation letter, CV, reference letters) via our application management portal (www.pei.de) by **July 31, 2020** indicating **JobID 466**.

For general questions please contact Julia Hofmann (email: karriere@pei.de; phone: 06103-77-1119).

Please note that the German Federal Ministry of Health will in some cases (if required) be authorised to inspect your application documents (Section 6 (1), No. C, General Data Protection Regulation (GDPR) in connection with Section 2 (1) Gemeinsame Geschäftsordnung der Bundesministerien (joint rules of procedure of the federal ministries), and Article 65 of the German Constitution (Grundgesetz, Fundamental Law) to ensure a staff selection which fulfils its purpose and is in the interest of all parties involved. Your data will be erased immediately after the application procedure has been completed.