

The Independent Research Group “Molecular Plasticity of Microbial Adaptation”, Dr. Gert Bange, which is part of the LOEWE Zentrum für Synthetische Mikrobiologie is seeking for a

Research Assistant (PhD position)

The position is embedded into the Collaborative Research Centre (SFB) 987 “Microbial Diversity in Environmental Signal Response”.

Salary and benefits are according to a public service position in Germany (TV-H E 13, 50 %). The position starts as soon as possible and is limited until June 30th, 2020, if no former times of qualification must be considered.

The project is dedicated to unravel the molecular mechanisms underlying the bacterial stress response. For further information, see www.bangelab.org.

The position is limited to a time period deemed adequate for the completion of a doctoral degree. As part of the assigned duties, there will be ample opportunity to conduct the independent scientific research necessary for the completion of a doctorate. The limitation complies to § 2, 1 WissZeitVG.

The successful candidate must hold a MSc in Biology, Biochemistry or related disciplines. Theoretical and practical training in molecular biology, biochemistry or structural biology is required, as well as true interest in unraveling molecular mechanisms.

For informal project enquiries please don't hesitate to contact Dr. Bange under +49 6421-28 23361 or gert.bange@synmikro.uni-marburg.de.

We actively support the professional development of junior researchers, e.g. by the offers of Marburg School of Microbiology (www.gradschool.synmikro.com), Marburg Research Academy (MARA), the International Office, the Higher Education Didactics Office and the Human Resources Development Office.

We support women and strongly encourage them to apply. In areas where women are underrepresented, female applicants will be preferred in case of equal qualifications. Applicants with children are welcome - Philipps-University is certified as a family-friendly university. Sharing a full-time position (§ 8 Abs. 2 S. 1 HGIG) as well as a reduction of working time is possible. Applicants with a disability as described in SGB IX (§ 2 Abs. 2, 3) will be preferred in case of equal qualifications. Application and interview costs can not be refunded

Please send your application mentioning registration number ZE-0037-synmikro-wmz-2017 electronically as a single pdf to jobs@synmikro.uni-marburg.de. Deadline: April 28th, 2017.