INFORMATION

Zentrale Universitätsverwaltung Abteilung 3 - Personal



707/2018

Halle (Saale), 11.06.2018

External Job Announcement Registration-number: 7-097/18-H

The Martin-Luther-University Halle-Wittenberg, Medical Faculty, Junior Research Group "RNA biology & Pathogenesis" (Head: Jun.-Prof. Dr. Tony Gutschner), is seeking a

PhD Student (TV-L E13, 65%)

The position is **available immediately** and initially limited to three years.

Requirements:

- Master's degree in biochemistry, biology, biomedicine, bioinformatics, or related
- Strong interest in modern cell biology, molecular biology and bioinformatics approaches
- Excellent practical and theoretical knowledge in the field of tumor biology
- Hands-on experience with cell culture techniques and molecular biology methods
- Experience in RNA biology, genome engineering and/or genetic screens is preferred
- Knowledge of genome-scale data analysis and/or programming (R) would be highly beneficial
- Good/excellent command of English, both spoken and written
- Innovative, independent and reliable working behavior paired with high intrinsic motivation
- Proactive team player with a readiness of mind and a strong passion for science

Responsibilities:

- Carry out interdisciplinary research to characterize RNA-binding proteins and their role in tumor development and metastasis
- Conduct CRISPR/Cas9-based functional genetic screens
- Participation in teaching activities offered by the research group

The research group is located in the newly built Charles-Tanford Protein Center. The group is well-equipped and has access to state-of-the-art technologies and core facilities. For more information about the lab, please visit our website www.medizin.uni-halle.de/gutschnerlab.

Applicants should submit their full application (in electronic form as single pdf-file or by mail) with **registration number** 7-097/18-H in the subject line **until July 09** to

Jun.-Prof. Dr. Tony Gutschner, E-mail: tony.gutschner@uk-halle.de or

Martin-Luther-University Halle-Wittenberg Charles-Tanford Protein Center Kurt-Mothes-Str. 3 a 06120 Halle/Saale Germany.

The applications should consist of (I) a cover letter, (II) recent curriculum vitae, (III) academic degrees and certificates, and (IV) contact information of two individuals who could provide an evaluation of the candidate upon request.

The Martin-Luther-University Halle-Wittenberg is an equal opportunity employer. Disabled candidates with equal qualifications will be given preference. Women are strongly encouraged to submit an application. The announcement takes place pending on fund availability and any possible budget restriction. Application expenses cannot be reimbursed by the Martin-Luther-University.