



Julius-Maximilians-

**UNIVERSITÄT
WÜRZBURG**

**JULIUS-MAXIMILIANS-UNIVERSITÄT
WÜRZBURG, GERMANY**

Institute for Molecular Infection Biology (IMIB)

Postdoc, Noncoding RNA and microbiome

The Vogel lab invites applications for a postdoc position to work on noncoding RNA regulators in organisms of the microbiome. We are particularly interested in RNA molecular mechanisms of functional noncoding transcripts as well as in RNA-binding proteins. For research themes and newly developed techniques such as Dual RNA-seq and Grad-seq techniques, see some of our recent publications (Westermann AJ et al. (2016) **Nature** 529:496-501; Smirnov A et al. (2016) **PNAS** 113:11591-6; Chao Y & Vogel J (2016) **Molecular Cell** 61:352-363; Papenfort K et al. (2013) **Cell** 153:426-37).

The successful applicant will work in the dynamic environment of the Vogel lab at the IMIB and the Helmholtz Institute for RNA-based Infection Research (HIRI). The position will be based on E13 salary range, and funded for up to three years. Part time employment is also possible. The University aims to increase the proportion of female employees, therefore applications from qualified women are particularly welcome. Preference will be given to people with disabilities in the case of otherwise equal aptitude.

For informal inquiries, please contact Prof. Jörg Vogel (joerg.vogel@uni-wuerzburg.de). Applications should include a short cover letter, CV and publication list, copies of relevant documents and contact information for academic references as a single PDF file by **February 15, 2018** via email to monika.meece@uni-wuerzburg.de.