



The Biology branch for the Faculty of Science at Tübingen University
invites applications for the position of a

Tenure-Track Professor for Drug-Microbiome Interaction

within the framework of the Cluster of Excellence EXC 2124 “Controlling Microbes to Fight Infections” (CMFI)
at the Interfaculty Institute of Microbiology and Infection Medicine Tübingen

The position is available immediately.

The CMFI studies functional interactions in complex microbial communities, the microbiomes, with emphasis on bacterial pathogens and antibiotic resistance. It is a world-leading interdisciplinary research institution awarded as a Cluster of Excellence by the German Excellence Strategy. The CMFI combines more than 40 laboratories at the University of Tübingen, the University Hospital Tübingen, and the Max Planck Institute for Developmental Biology in a stimulating, highly interactive research environment, covering molecular, ecological, immunological, compound-focused, computational, and clinical research.

Required qualifications include an outstanding doctorate in a pertinent field, a documented record of internationally competitive, functional research related to the impact of therapeutic drugs on the human microbiome and modification of drugs and their efficacy by metabolic activities of the microbiome as well as teaching experience. Contributions to other cluster themes and to further research networks of the German Research Foundation and the German Center for Infection Research along with successful acquisition of substantial extramural research funding is also expected. For further information on the EXC 2124 please visit: www.controlling-microbes.com

The successful candidate is expected to contribute to teaching in Bachelor and Masters' courses related to the CMFI. The position has a teaching load of four hours per week prior to interim evaluation, and six hours thereafter.

Applicants for a tenure-track professorship with a PhD from Tübingen must have changed universities after completing their doctorates or have worked in academia for at least two years somewhere other than the University of Tübingen. Those who have completed a habilitation will be excluded.

This tenure-track position is subject to an interim evaluation after four years and a final evaluation after six years. If the final evaluation after six years is positive, this professorship will be upgraded to a full (W3) professorship with no re-advertising of the position. Detailed information on the criteria underlying the interim evaluation and promotion to the tenured position may be found in our guidelines for tenure review under the following link: <https://uni-tuebingen.de/en/faculties/faculty-of-science/faculty/service-downloads/#c608746>. There you can also find information on this employment category.



The University of Tuebingen is particularly interested in increasing the number of women in research and teaching and therefore strongly encourages women candidates to apply. In line with its internationalization agenda, the university welcomes applications from researchers outside Germany. Applications from equally qualified candidates with disabilities will be given preference.

Applications with supporting documents (cover letter, curriculum vitae, list of publications and teaching experience, certificates/diplomas) as well as a teaching statement and a research statement including collaboration plans, along with the completed application form (<https://uni-tuebingen.de/en/faculties/faculty-of-science/faculty/service-downloads/#c608746>) should be sent by email as a single PDF-file (max 10 MB) to the Dean of the Faculty of Science, University of Tuebingen, Germany (office@cmfi.uni-tuebingen.de) **by August 6, 2021**. Enquiries may be directed to this address.