



Are you conducting research that is both environmentally and socially relevant?

Are you an excellent researcher with forward-thinking ideas and an inter- or transdisciplinary research approach?

If yes, we would like to invite you to apply for the

## Robert Bosch Junior Professorship Research into the Sustainable Use of Natural Resources

together with a German university or research institution of your choice. Applicants of all nationalities are welcome.

### Areas addressed

We are looking for an outstanding young scientist who wants to find new approaches to clarify and tackle global challenges with regard to the sustainable use of natural resources. The research should focus on developing and emerging countries. We are especially interested in applications that also consider human behaviour in this context. Research approaches may be based in the humanities, the social or the natural sciences.

### Scope

The successful applicant will be awarded a grant worth up to 1 million euros for a five year period, in order to set up a research group in a German research institution or university. The funds can be allocated flexibly towards covering salaries and research costs.

### Candidate profile

- excellent doctorate degree, completed no more than 5 years prior to the application closing date of 12 May 2019 (adjusted for documented parental leave)
- compelling independent past scientific achievements and publications in peer-reviewed journals
- international research experience
- excellent proficiency in English
- non-German applicants should be prepared to learn German.

The application closing date is 12 May 2019.

For further information and to apply please visit [www.bosch-stiftung.de/junioprofessorship](http://www.bosch-stiftung.de/junioprofessorship)



The University of Texas Medical Branch

## IMMUNOLOGY FACULTY POSITION

The Department of Microbiology and Immunology at the University of Texas Medical Branch (UTMB), Galveston, is seeking to recruit tenure-track faculty at an academic rank of Assistant, Associate or Full Professor with an MD, PhD, DVM or equivalent degree. The preferred areas of **immunology** research include: (i) fundamental/molecular immunology, (ii) human immunology and regulation. Molecular mechanisms of innate immunity or T/B cell memory in the context of infection will also be considered. The successful candidate should be highly productive with an established record of extramural funding or the potential to establish robust research programs in one or more of the above areas. The successful applicant should be amenable to collaborative studies with other investigators studying the pathogenesis of infectious diseases, and to teach and mentor graduate and medical students. Salary and academic rank are commensurate with experience; excellent benefits and highly competitive startup packages are offered.

UTMB has many highly interactive research centers, biomedical institutes, and a national biocontainment laboratory with excellent infrastructure to conduct research in BSL-2, -3 and -4 on diverse animal models of infectious diseases. The Department, with 33 full-time faculty, is ranked among the top of its peer departments in NIH funding.

Interested candidates should apply to Job id #64405, Professor via the UTMB careers website at <https://www.utmb.edu/careers/>

*UTMB Health strives to provide Equal Opportunity Employment without regard to race, color, national origin, sex, age, religion, disability, sexual orientation, gender identity or expression, genetic information or veteran status. As a Federal Contractor, UTMB Health takes affirmative action to hire and advance women, minorities, protected veterans and individuals with disabilities.*



## CENTER FOR MICROBIOME AND HUMAN HEALTH MULTIPLE FACULTY POSITIONS

The overarching goal of the Cleveland Clinic Center for Microbiome and Human Health (<http://cmhh.ccf.org>) is to elucidate the role of microbiota in human health and disease, and then exploit this knowledge to develop microbiome-focused therapeutic strategies. We are seeking highly qualified investigators who use definitive approaches to understand the nature of the microbiome and its impact on host physiology and disease susceptibility. Basic, translational, and clinical investigators who are leaders in the field of microbiome-related research are sought to contribute to this mission. In addition, highly promising early career investigators with microbiome-related research interests are encouraged to apply. Candidates are sought with expertise in areas related to microbiology, including, but not limited to, microbe-microbe interactions, microbe-host interactions, microbial ecology, microbial enzymology and biochemistry, bacteriophage therapy, and the role of microbiota in cancer biology and response to immunotherapy.

Individuals will receive faculty appointments at the appropriate level (Assistant, Associate, or Full) in the appropriate basic science or clinical Departments and Institutes. New recruits will join a highly collaborative environment with outstanding opportunities for interactions with basic and translational investigators, as well as with clinicians from multiple specialties. Outstanding facilities, generous start-up funds, and ongoing operational support will be provided.

The Lerner Research Institute, with nearly 175 independent investigators in 8 departments and an annual budget of > \$260 million, has a commitment to excellence in basic, translational and clinical research, with an emphasis on interactive, collaborative research. Faculty typically also become members of the Molecular Medicine Graduate Training Program and other programs at Case Western Reserve University School of Medicine, providing access to excellent Ph.D. students.

Candidates should submit a complete curriculum vitae and brief statement of research interests by email to: **Ms. Paxton Hatcher 216-445-1937, [hatchep@ccf.org](mailto:hatchep@ccf.org)**.

*Cleveland Clinic is pleased to be an Equal Opportunity Employment/Affirmative Action Employer: Women/Minorities/Veterans/Individuals with Disabilities. Smoke/drug free environment.*