



**COLLEGE OF MEDICINE
AND LIFE SCIENCES**

THE UNIVERSITY OF TOLEDO

**Tenure-track and Tenure-eligible Faculty positions in Microbiome related research,
Department of Physiology and Pharmacology at the University of Toledo College of
Medicine and Life Sciences**

The Department of Physiology and Pharmacology at the University of Toledo College of Medicine and Life Sciences (UTCOMLS) is expanding its current research portfolio, with microbiome related research being one of the priority areas for development. Along this line, the Department is invested in developing infrastructure in microbiome research and is leading the University of Toledo-Microbiome Consortium (UT-MiCo), a research and academic multi-disciplinary collaborative effort of investigators within various Colleges http://www.utoledo.edu/med/depts/physpharm/hypertension_center/mico/ . UT-MiCo's mission aligns with the National Microbiome Initiative (NMI) and fosters and coordinate research and training efforts in a variety of aspects of the microbiome as it relates to cardiovascular, metabolic diseases and related morbidities, and includes basic and clinical scientists and a translational agenda. Applications are hereby solicited from candidates at the levels of Assistant to Full Professor. Candidates should have a Ph.D. and/or M.D. degree, preferably with a past and current record of extramural research funding from the NIH or NSF and background in microbiome research. The Department has a superb environment for physiology and genomic sciences. Faculty have access to a variety of shared core facilities including those for imaging and 'omic' studies. Successful candidates will receive competitive salaries, start-up packages and renovated laboratory space. In addition to highly competitive research incentive policies and retirement options, The University of Toledo offers tuition subsidies for graduate students and competitive per diem rates for housing and conducting experimental model organism research. Additional information about the Department can be found at: <https://www.utoledo.edu/med/depts/physpharm/> .

Applicants should submit curriculum vitae, names of at least three referees and a statement of research interest as it applies to microbiome-related research, to https://jobs.utoledo.edu/applicants/jsp/shared/position/JobDetails_css.jsp?postingId=216884 . The University of Toledo is an equal access, equal opportunity, affirmative action employer and educator.



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**Multiple Tenure-track and Tenure-eligible Faculty positions
Department of Physiology and Pharmacology at the University of Toledo
College of Medicine and Life Sciences**

The Department of Physiology and Pharmacology at the University of Toledo College of Medicine and Life Sciences (UTCOM), under new leadership, is poised for significant growth and expansion of its current research portfolio. Applications are hereby solicited for multiple faculty positions. Candidates will be considered for all ranks from Assistant Professor to Full Professor. Candidates should have a Ph.D. and/or M.D. degree and preferably extramural research funding from the NIH or NSF. In the interest of expanding the scope of research within the Department, we welcome a variety of research topics that are not limited to but complement and grow the current funded research strengths within the Department. These may include any research themes in molecular medicine related to cardiovascular, metabolic and renal diseases. Additional information about the Department can be found at the following website:

<https://www.utoledo.edu/med/depts/physpharm/index.html>. The Department has a Molecular Physiology Core facility with state-of-the-art equipment for physiological studies. Faculty also have access to a variety of shared cores for advanced imaging and '-omic' studies. Successful candidates will receive competitive salaries, start-up packages and newly renovated laboratory space. Besides excellent research incentive policies and retirement options, the University offers tuition subsidies for graduate students and competitive per diem rates for housing and conducting experimental model organism research. The city of Toledo is within the Northwest Ohio region, which has very reasonable housing and living costs and excellent school districts. Applicants should submit curriculum vitae, names of three referees and a statement of research interest to https://jobs.utoledo.edu/applicants/jsp/shared/position/JobDetails_css.jsp?postingId=201124 . Applications will be considered until the positions are filled. The University of Toledo is an equal access, equal opportunity, affirmative action employer and educator.