

Director, Public Health Research Institute

Rutgers New Jersey Medical School (NJMS) invites applicants for the position of Director of the Public Health Research Institute (PHRI) center. We are seeking an individual with outstanding leadership qualities and a record of accomplishment as a well-funded biomedical researcher to direct a major biomedical research center at NJMS.

Over 120 scientists at PHRI pursue infectious disease research, focusing on HIV and other viruses, mycobacteria and other bacterial pathogens, and opportunistic fungi.

The successful candidate should be a leader committed to maintaining PHRI as a global leader in basic and translational science, supported by federally funded research and strategic initiatives in private partnerships.

The center is located on the Rutgers New Jersey Medical School Newark Campus in the International Center for Public Health (ICPH) building, which is home to the NJMS Department of Microbiology, Biochemistry and Molecular Genetics, a National Regional Biocontainment Laboratory, BSL2 laboratories and BSL3 small-animal vivarium space, and the Global Tuberculous Center. PHRI is one of three major centers within the Rutgers Biomedical Health Sciences Institute for Infectious and Inflammatory Diseases. Further information about PHRI can be found at: <https://phri.njms.rutgers.edu/>

Interested individuals must apply on-line at <http://jobs.rutgers.edu/> posting and submit a Curriculum Vitae and letter of inquiry to: **Vivian Bellofatto, Ph.D., Professor and Chair (Interim), Department of Microbiology, Biochemistry & Molecular Genetics; Chair, Search Committee for Director, Public Health Research Institute, c/o Michael Petti, Executive Assistant to the Dean, Rutgers New Jersey Medical School, 185 south Orange Avenue, MSB C-671, Newark, NJ 07101-1709; E-mail: pettime@njms.rutgers.edu**

An equal opportunity and affirmative action employer, Rutgers, The State University of New Jersey, is committed to building a diverse community and encourages women, minorities, veterans and individuals with disabilities to apply. For additional information, please see our Non-Discrimination Statement.

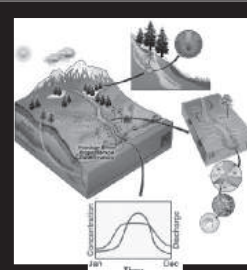


Hydrologist

The Earth and Environmental Sciences (EESA.lbl.gov) of Berkeley Lab is advancing and integrating diverse expertise to accelerate scientific discoveries and their translation into scalable solutions that simultaneously sustain the Earth's environment and the growing need for energy and water resources.

We seek an outstanding Earth Scientist with a record of innovative research in hydrology. Aligned with EESA's 'Future Water' and possibly 'Sustainable Earth' strategic directions, we particularly encourage applicants who develop and utilize novel field methods and experiments with theory to advance understanding of multi-scale, multi-phase behavior of hydrological systems. Topics of interest include, but are not limited to: watershed response to extreme events and climate change; critical zone ecohydrology and hydrogeochemistry; aquifer storage and recovery; and bedrock flow and reactions relevant to subsurface energy strategies.

The position is open at the Research and Staff Scientist levels. The incumbent is expected to take advantage of world-class experimental facilities at Berkeley Lab and develop active collaboration with UC Berkeley. The incumbent may also be considered for leadership roles within EESA.



Berkeley Lab, located next to UC Berkeley, is part of the stimulating San Francisco Bay Area innovation ecosystem. The region is also recognized for offering a high quality of life, having both abundant natural beauty and exciting urban surrounds.

To apply online at <http://jobs.lbl.gov>, please select "Search Jobs", enter 86204 in the keyword search field, and follow the online instructions to complete the application process.

LBNL is an Equal Opportunity/Affirmative Action Employer.



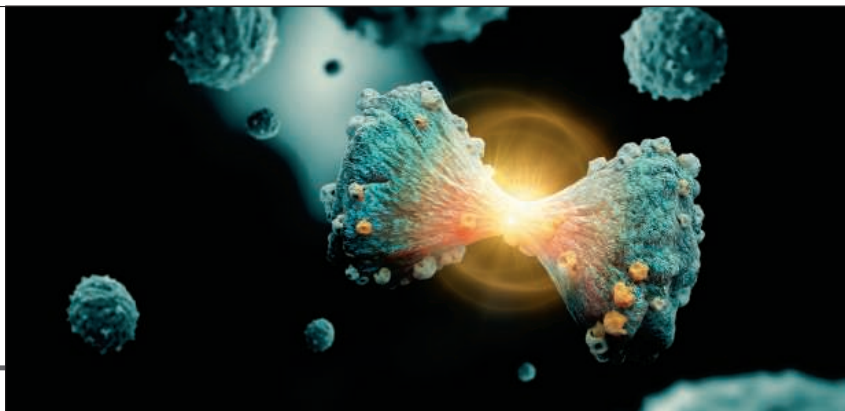
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