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From the journal *Science* AAAS

POSITIONS OPEN

VANDERBILT UNIVERSITY MEDICAL CENTER

The Genome Sciences Resource (GSR) at Vanderbilt University Medical Center (VUMC) seeks to recruit a new **DIRECTOR** of Core Operations. The Director will be responsible for continuing the rapid development of a complex research shared resource, overseeing all aspects of both Sanger and high throughput DNA sequencing technology management. The Director will be charged with ensuring the coordination and effective operation of a fee-for-service core facility that includes, but is not limited to deep and standard sequencing, microarray and hybrid capture technologies, and associated bioinformatics workflows. Additional responsibilities include coordination of projects and supervision of both technical and administrative staff. The Director is expected to proactively monitor technological development and to work with faculty stakeholders and technical specialists to ensure that Vanderbilt researchers receive state-of-the-art service from the GSR. The Director will work closely with the GSR faculty oversight committee and the Office of Research, and will interact routinely with Vanderbilt investigators, research leadership, administrative personnel overseeing general core facility operations, as well as other key academic and industry collaborators.

This position requires a Ph.D. in molecular biology or related field and extensive experience in a relevant area. The ideal candidate will have a demonstrated record of leadership in the application and/or development of genomics technologies. Highest priority will be given to candidates with experience in scientific and administrative management of genomics-related core facilities, and with a proven ability to develop and implement goals, objectives, policies, procedures, and budgets as well as review of research proposals. Strong organizational, interpersonal, and writing skills, the ability to work well in a team environment, and well-developed analytical skills are required.

The GSR plays a key role in enabling research conducted in the fields of Personalized Medicine and Translational Research, and the Vanderbilt University Medical Center is well-recognized as a leader in these and other areas of discovery. Vanderbilt is committed to providing the resources needed to continue the development of new technologies for the GSR. Vanderbilt was recently ranked 12th on The Scientist's 2010 Best Places to Work in Academia list (U.S. locations), and in 2009 became the first educational institution to ever be ranked in the Fortune Top 100 Places to Work rankings. Complete applications should include curriculum vitae, reprints of recent publications, and contact information for three references.

Salary, other professional support, and faculty rank will be offered commensurate with experience and appointment.

Application materials should be sent electronically as a single PDF file to the attention of **Susan Meyn** in the VUMC Office of Research at e-mail: s.meyn@vanderbilt.edu. *Vanderbilt University Medical Center is strongly committed to diversity in attracting qualified candidates to fill this position and is an Affirmative Action/Equal Opportunity Employer.*

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POSITIONS OPEN

POSTDOCTORAL POSITIONS Department of Molecular Biology and Microbiology Case Western Reserve University

NIH-funded postdoctoral positions are available in the laboratory of **Dr. Jacek Skowronski** to study biochemical mechanisms that mediate innate immunity to HIV infection. The ongoing projects focus on cellular factors that restrict HIV infection in monocyte-derived cell lineages and in other cell types, and viral proteins that overcome these restrictions. For recent publications see: **Srivastava et al. *PLoS Pathog.* 4: e1000059; Hrecka et al. *PNAS* 104: 11778.**

Recent graduates with training in molecular biology, biochemistry, and/or molecular virology are preferred, but qualified candidates with up to four years of postdoctoral experience also will be considered.

To apply, please send curriculum vitae, names and contact information for three references, and a letter describing interests and research experience to: **Jacek Skowronski, professor, Department of Molecular Biology and Microbiology, Case Western Reserve University, Cleveland, OH**, or contact electronically to e-mail: jacek.skowronski@case.edu. *In employment, as in education, Case Western Reserve University is committed to Equal Opportunity and Diversity. Women, veterans, members of underrepresented minority groups, and individuals with disabilities are encouraged to apply.*

TENURE-TRACK RESEARCH POSITION Hamilton Eye Institute Department of Ophthalmology

The Department of Ophthalmology at the University of Tennessee Health Science Center is seeking an **ASSISTANT** or **ASSOCIATE PROFESSOR** to join the vision research group in the Hamilton Eye Institute. Candidates should demonstrate the potential for establishing a vigorous, independent research program that complements the Department's current research efforts. Recruited faculty will receive generous startup support including newly renovated research space, and available core research facilities. Candidates may participate in the teaching programs of the Graduate School of Medical Sciences. Applications must have Ph.D. or M.D. degree. Applicants should send curriculum vitae, statement of research interests, and the names of three references to: **Eldon E. Geisert, Ph.D., Chairman of the Recruiting Committee, Department of Ophthalmology, 930 Madison Avenue, Suite 731, University of Tennessee HSC, Memphis TN 38163.** *The University of Tennessee is an Affirmative Action/Equal Opportunity Employer.*

The Division of Infectious Diseases, Department of Medicine, and the Department of Microbiology & Immunology, Columbia University College of Physicians & Surgeons, are seeking a physician investigator (M.D.-Ph.D. or M.D.) at the **ASSISTANT** or **ASSOCIATE PROFESSOR** level, with a research emphasis on viral pathogenesis. Board certification or eligibility in infectious diseases is required. The recruited faculty member will have joint appointments in the Departments of Medicine and Microbiology & Immunology, with opportunities to build basic and clinical/translational research collaborations, mentor ID fellows, postdoctoral researchers, and graduate students, and participate fully in the vibrant research, clinical, and educational activities of these departments. A recruitment package will be provided that is commensurate with the experience of the investigator. Please refer to Columbia University Job link at website: <https://academicjobs.columbia.edu/applicants/Central?quickFind=54263>.

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