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Science Careers

From the journal *Science* 

POSITIONS OPEN



ASSISTANT PROFESSOR

The Munroe-Meyer Institute for Genetics and Rehabilitation at the University of Nebraska Medical Center (UNMC) is seeking outstanding researchers to join our investigators in the field of developmental neurosciences. This is a faculty position with rank depending on qualifications. The focus of our current recruitment is in the area of autism research. Examples of such research include behavioral and neurological development in autism using human subjects and/or animal models; the identification, interaction, and regulation of genes and gene-environment interactions which influence autism; identification of biomarkers or characteristics that predict response to behavioral or pharmacologic treatment; and identification of environmental risk factors and their mechanisms of action. The Developmental Neuroscience group is housed on one floor of a newly completed research tower and joins an active group of UNMC scientists in cell biology, pharmacology, neurodegenerative disorders, nanomedicine, and molecular genetics. Available resources include genomics, proteomics, mouse genome engineering, detailed histological evaluation, and magnetoencephalography imaging among others. In addition, the faculty of the Munroe-Meyer Institute includes clinical and behavioral psychologists, M.D. geneticists, and a clinical molecular and cytogenetics laboratory with a strong patient base. Positions leading to tenure are available at the assistant, associate, and full professor levels. Applicants should have a Ph.D. or M.D.-Ph.D. with a strong history of publication and funding, and will be expected to build a collaborative program of externally funded research. Applicants should send curriculum vitae and letter describing their research program to: **Shelley D. Smith, Ph.D., Munroe-Meyer Institute for Genetics and Rehabilitation, 985456 Nebraska Medical Center, Omaha, NE 68198-5456.** E-mail: ssmith@unmc.edu.

**FACULTY POSITION
Albany Medical College**

Center for Neuropharmacology and Neuroscience

The Center for Neuropharmacology and Neuroscience (CNN) of Albany Medical College invites applications for a tenure-track faculty position at the **ASSISTANT PROFESSOR** level. We seek a highly motivated individual with a strong record of research productivity and a desire to participate in graduate and medical education. The applicant's research should complement and/or enhance existing programs in the CNN as well as in collaborating clinical departments (e.g., neurology and psychiatry). We are particularly interested in building a program focused on in vivo electrophysiology of neurodegenerative and neuropsychiatric disorders (including addiction). A Ph.D. or M.D.-Ph.D. degree and three years of postdoctoral experience are minimal requirements for appointment at the Assistant Professor level. The Albany area offers diverse cultural and recreational attractions with easy access to Boston, New York City, and the Adirondack, Catskill, and Berkshire mountains. For further information about the CNN, please visit our website: <http://www.amc.edu/Research/CNN/>.

Applicants should send curriculum vitae, description of research interests, and three letters of recommendation by September 15, 2009, to:

Stanley D. Glick, Ph.D., M.D.
Director, Center for Neuropharmacology and Neuroscience
Albany Medical College, MC-136
47 New Scotland Avenue
Albany, NY 12208
Or e-mail: glicks@mail.amc.edu

An Equal Opportunity/Affirmative Action Employer. Women and minorities are encouraged to apply.

POSITIONS OPEN



**FACULTY MEMBER IN SYSTEMS BIOLOGY
AND FUNCTIONAL -OMICS (pnv090707)**
The University of Texas at Dallas

**Department of Molecular and Cell Biology,
School of Natural Sciences and Mathematics**

The Department of Molecular and Cell Biology at The University of Texas at Dallas invites applications for tenure-track/tenured **ASSISTANT PROFESSOR, ASSOCIATE PROFESSOR, or FULL PROFESSOR** in emerging areas of systems biology and functional omics. The finalist will also be a member of the new Center for Systems Biology.

The minimum requirement is a Ph.D. in an appropriate discipline with at least two years of post-doctoral experience. Preference will be given to investigators whose expertise is in functional genomics and/or epigenomics and who are familiar with next generation sequencing technologies. Applicants in other areas of functional omics, including proteomics and metabolomics, will also be considered.

The Schools of Natural Sciences and Mathematics, Behavioral and Brain Sciences, and Engineering and Computer Sciences are expanding, with an emphasis on recruiting faculty who can foster interdisciplinary interactions. Applicants should show evidence of a vigorous and independent research program that is or can be externally supported. Applicants for senior faculty positions should have a demonstrated record of external funding. Teaching responsibilities will include participation in appropriate graduate and undergraduate courses.

Applicants should submit their curriculum vitae, descriptions of research plans and teaching interests, and a minimum of three letters of reference via the online application at website: <http://provost.utdallas.edu/facultyjobs/pnv090707>.

Review of applications will begin immediately, and application materials must be received no later than December 31, 2009, for full consideration.

The University of Texas at Dallas is an Equal Opportunity Employer/Affirmative Action University and strongly encourages applications from candidates who would enhance the diversity of the University's faculty and administration. Indication of gender and ethnicity for affirmative action statistical purposes is requested as part of the application but is not required for consideration.

ASSISTANT/ASSOCIATE/FULL PROFESSOR

Stony Brook University's Department of Biomedical Engineering is inviting applications for an Assistant, Associate, or Full Professor, tenure-track faculty position in any biomedical engineering area. Preferred: Candidates must have a Ph.D. in biomedical engineering or related field with a minimum of two years of post-doctoral experience. Outstanding candidates wishing to be considered at the associate or full professor level must have active, funded research programs in their area of expertise. Candidates are expected to develop and maintain competitive, extramurally funded, interdisciplinary research programs and to excel in teaching at both graduate and undergraduate levels. For more information on the Department, please see website: <http://www.bme.sunysb.edu>.

Qualified individuals should submit their full curriculum vitae, statement of research and teaching interests, and contact information for four references to: Yingting Pan, Ph.D., Associate Professor, Chair, Search Committee, Department of Biomedical Engineering, Health Sciences Center, Level 18, Room 030, Stony Brook University, Stony Brook, NY 11794-8181. Or fax: 631-444-6646. For a full position description or application procedures, visit website: <http://www.stonybrook.edu/jobs> (Ref. #F-5899-09-07). Applications for this position will be considered until November 15, 2009, or until filled subsequently. *Equal Opportunity/Affirmative Action Employer.*