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Science Careers

From the journal *Science*



POSITIONS OPEN

DIRECTOR, IPCC WORKING GROUP II Technical Support Unit

Working Group II of the Intergovernmental Panel on Climate Change (IPCC) assesses the vulnerability of socio-economic and natural systems to climate change, potential negative and positive consequences, and options for adapting to it. The Technical Support Unit (TSU) provides technical and administrative services in support of assessment deliverables. A TSU Head is sought to provide senior-level scientific leadership for the assessment programs of IPCC Working Group II; to work with the co-chairs to structure, summarize, and disseminate scientific content of findings generated by and during the assessment process; and to provide scientific leadership and direction to TSU staff in support of IPCC-wide commitments. Primary emphasis will be on scoping, preparation, and review of the Working Group II contribution to the Fifth Assessment Report (AR5), to be published in 2014.

Requires Ph.D. in social or natural science discipline relevant to the assessment of global climate change and climate variability, as well as ten or more years of experience conducting research on climate impacts. Experience with management of multidisciplinary scientific groups and a distinguished impacts, adaptation, and vulnerability (IAV) publication record are required. Experience working within IPCC or comparable United Nations processes is desired.

This is a term position through 30 September 2009, with possibility of annual extensions through FY2014. It is located at the Carnegie Institution for Science in Stanford, California, U.S.A. Relocation expenses will be covered. To view the complete job description and apply, visit [website: http://www.fin.ucar.edu/hr/employment](http://www.fin.ucar.edu/hr/employment) (reference job #9047 under Current Job Openings/Scientific).

Initial consideration will be given to applications received prior to 23 January 2009. Thereafter, applications will be reviewed on an as-needed basis. Apply online at [website: http://www.fin.ucar.edu/hr/employment](http://www.fin.ucar.edu/hr/employment) (reference job #9047). *We value diversity. Affirmative Action/Equal Opportunity Employer.*

ASSISTANT/ASSOCIATE/FULL PROFESSOR Cancer Pharmacology/Therapeutics

The Department of Pharmaceutical Sciences, Texas Tech University Health Sciences Center (TTUHSC), seeks applicants for an attractive new tenure-track faculty position at the Assistant/Associate/Full Professor level. The successful candidate will join a vibrant and expanding group of extramurally funded biomedical and pharmaceutical cancer researchers ([website: http://www.ttuhsc.edu/sop/pharmsci](http://www.ttuhsc.edu/sop/pharmsci)) who are part of a newly developed University Cancer Biology Center. Applicants must have a doctoral degree with research experience in any aspect of cancer pharmacology, chemotherapeutics, drug discovery, or delivery. The candidates at Assistant Professor level are expected to develop an extramurally funded research program, whereas candidates at the Associate/Professor level should have current peer-reviewed funding and a track record of publishing. The successful candidate will be expected to teach Pharm.D. and Ph.D. students. Candidates who have training in pharmacology or drug therapy are particularly encouraged to apply. Competitive salary, startup package, and laboratory space are available. Applicants should submit documents online at [website: http://jobs.ttextestech.edu](http://jobs.ttextestech.edu) (job requisition # 78130). Please include curriculum vitae, a summary of research accomplishments/interests, future directions, and names and addresses of three references. TTUHSC in Amarillo includes the School of Pharmacy, the School of Medicine, and the Harrington Cancer Research Center. The Department has 23 full-time faculty with interests in cancer biology, brain/vascular and pharmaceutical research, and state-of-the-art core facilities. For questions, contact the Search Committee Chair, Dr. Sanjay K. Srivastava. E-mail: sanjay.srivastava@ttuhsc.edu. Telephone: 806-356-4015, extension 319. TTUHSC is an Equal Opportunity/Affirmative Action Institution. *Minorities and women are encouraged to apply.*

POSITIONS OPEN



TENURE-TRACK FACULTY POSITION Human Genetics

The Vanderbilt Center for Human Genetics Research (CHGR) is recruiting for a new tenure-track ASSISTANT PROFESSOR faculty position in genetic epidemiology, computational genetics/genomics, or statistical genetics. The successful candidates will be highly motivated and can demonstrate their potential to develop and maintain a strong independent research program. Applicants must hold a Doctorate in an appropriate field (e.g., genetics, human genetics, population genetics, computer science, biostatistics, epidemiology). The successful applicant will have a strong interest in one or more of the following: developing and applying statistical and/or computational methods of genetic analysis for complex traits, disease gene discovery, or population-based differences in disease etiology.

The CHGR is an interdisciplinary center with over 40 faculty representing numerous clinical and basic science departments. It has a highly active and interactive research program organized into three thematic programs: Disease Gene Discovery, Computational Genomics, and Translational Genetics. The CHGR has substantial core facilities for participant ascertainment; DNA banking, genotyping, and sequencing; and computational genomics, data management, and data analysis. We occupy over 14,000 square feet of newly appointed wet and dry laboratory space. The CHGR offers highly competitive startup packages and enjoys the substantial benefits of the collaborative Vanderbilt atmosphere. More information about the CHGR can be found at [website: http://chgr.mc.vanderbilt.edu](http://chgr.mc.vanderbilt.edu).

Applicants should submit curriculum vitae, three letters of reference, and a concise statement of research plans. Evaluation of applications will begin February 1, 2009. Please send all information or direct any inquiries to:

Faculty Search Committee
Center for Human Genetics Research
Vanderbilt University Medical Center

519 Light Hall

Nashville, TN 37232-0700

E-mail: recruiting@chgr.mc.vanderbilt.edu

Telephone: 615-343-5851

Vanderbilt University is an Equal Opportunity Employer. Women and minorities are encouraged to apply.

POSTDOCTORAL ASSOCIATE

The Institute for Terrestrial and Planetary Atmospheres at Stony Brook University, New York, operates a NASA-funded scientific center that serves an international research program of the World Climate Research Programme (WCRP) titled, Stratospheric Processes and Their Role in Climate (SPARC). We are seeking a Postdoctoral Research Associate who will be responsible for managing the Data Center, facilitating data exchanges among the various research groups and will also be conducting NASA- and NSF-funded research on stratosphere-troposphere interactions. For a full position description, application procedures, and to apply online, visit [website: http://www.stonybrook.edu/jobs](http://www.stonybrook.edu/jobs) (reference #WC-R-5442-08-12-S). *Equal Opportunity/Affirmative Action Employer.*

HARVARD MEDICAL SCHOOL Beth Israel Deaconess Medical Center

POSTDOCTORAL POSITION to study molecular chaperones in cancer and cancer therapy. Requires: Ph.D./M.D., advanced skills in biochemistry and molecular biology. Contact Dr. Stuart Calderwood, c/o M. Parkman at e-mail: mparkman@bidmc.harvard.edu (BIDMC is an Equal Opportunity Employer).