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Science Careers

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POSITIONS OPEN



DIRECTOR

Shanghai Center for
Comprehensive Protein Science
Chinese Academy of Sciences

Shanghai Institute
of Biochemistry and Cell Biology
Shanghai Institutes for Biological Sciences
Chinese Academy of Sciences

中国科学院上海蛋白质科学综合研究中心
上海生物化学与细胞生物学研究所
中国科学院上海生命科学研究院

Shanghai Institute of Biochemistry and Cell Biology (SIBCB), Shanghai Institutes for Biological Sciences (SIBS), Chinese Academy of Sciences (CAS) invites applications for the position of Director of Shanghai Center for Comprehensive Protein Science (SCPS), Chinese Academy of Sciences. SIBCB is part of Shanghai Institutes for Biological Sciences, which comprises eight CAS institutes in the area of biological sciences in Shanghai. SIBCB currently has 54 research groups and over 350 scientists with research interests in diverse aspects of molecular and cellular biology, such as gene regulation, epigenetics, protein sciences, signal transduction, cell and stem cell biology, cancer, and other disease models. SCPS will be housed in the National Protein Science Facility (NPSF)-Shanghai, which is the largest Protein Science platform in China and is being constructed and managed by SIBCB and SIBS, CAS. SCPS will conduct research and provide service in many key areas of protein science, including X-ray crystallography, nuclear magnetic resonance, electron microscopy, single molecule technology, functional proteomics, cell imaging, animal imaging, and bioinformatics, as well as synchrotron applications. The Director will be responsible for the overall research and service strategies at SCPS and will also be in charge of administering NPSF-Shanghai.

Successful candidate for the Director position must be an internationally renowned scientist in protein science with established leadership credentials and must be at the level of tenured Professor. The Director should have a strategic plan for the Center and is responsible for recruiting first-class scientists, researchers, and technical staff. Salary is highly competitive and housing subsidy will be provided. The position offers excellent laboratory facilities, generous start-up funds, and the opportunity to work with outstanding Ph.D. students and postdoctoral fellows. The Director will be expected to work full-time at SCPS and maintain an active research program. Curriculum vitae, a list of publications, a brief summary of previous accomplishment and future research plans, and three letters of references should be sent to: **Mrs. Jinfang Song, CCPS Director Search Committee, SIBCB, SIBS, CAS, 320 Yue-Yang Road, Shanghai 200031, China**, or electronically to e-mail: songjf@sibs.ac.cn (telephone: 086-21-54921022 and fax: 086-21-54921011). SIBCB is an Equal Opportunity Employer. For more information, please visit websites: <http://www.sibcb.ac.cn> or <http://www.sibs.ac.cn>.

POSTDOCTORAL POSITION. A Postdoctoral Position is available to minority Ph.D. graduates with training in molecular and cell biology or a related discipline to participate in the discovery and mechanistic studies of novel antimetastasis agents. Interested candidates should submit their curriculum vitae to: **Dr. Isaac Donkor, Department of Pharmaceutical Science, University of Tennessee Health Science Center, 847 Monroe Avenue, Memphis, TN 38163.** E-mail: idonkor@uthsc.edu. UTHSC is an Equal Employment/Affirmative Action/Title VI/IX/Section 504/ADA/ADEA Employer.

POSITIONS OPEN



EVOLUTIONARY BIOLOGIST

The Department of Biological Sciences, University of Denver (DU), invites applications for a tenure-track position at the **ASSISTANT PROFESSOR** level to begin September 1, 2011. Candidates with expertise in any area of Evolutionary Biology are sought; individuals with expertise in either evolutionary-developmental biology or evolutionary ecology are encouraged to apply. The successful candidate will have a Ph.D. and postdoctoral experience in appropriate fields, will develop an extramurally funded research program, will supervise undergraduate research projects and M.S. and Ph.D. students, and will teach undergraduate and graduate courses in evolutionary biology and specific areas of specialty. All candidates must submit their application through website: <https://www.dujobs.org>. The online application should include: curriculum vitae, statements of teaching philosophy and research interests, and two recent publications. Under separate cover have three letters of recommendation sent to: **Dr. Todd Blankenship, Chair, Evolutionary Biologist Search Committee, Department of Biological Sciences, University of Denver, Denver, CO 80208.** Review of applications will begin October 15, 2010. *The University of Denver is committed to enhancing the diversity of its faculty and staff and encourages applications from women, minorities, people with disabilities and veterans. DU is an Equal Employment Opportunity/Affirmative Action Employer.*

Columbia University's Department of Pathology and Cell Biology, Division of Immunogenetics, invites applications for four **STAFF ASSOCIATE POSITIONS** as follows: (1) Two positions to perform and interpret histocompatibility tests, perform molecular human leukocyte antigen typing and flow cytometry crossmatching, coordinate quality assurance operations, and train new personnel; (2) One position to perform flow cytometric analysis of clinical specimens, report results, and communicate with referring physicians; (3) One position to perform immunologic monitoring of transplant patients, data analysis, and validation.

Minimum requirements are: B.S. degree and four years of experience in cellular immunology and/or molecular genetics. Expertise in flow cytometry and/or histocompatibility testing is essential. The candidate should be certified by the New York State Department of Health as a laboratory technician or technologist. These positions require working evenings and/or weekend hours.

Interested applicants should apply online at website: academicjobs.columbia.edu/applicants/Central?quickFind=53550.

Columbia University is an Equal Opportunity/Affirmative Action Employer.

The Department of Ecology and Evolutionary Biology, Tulane University, invites applications for one tenure-track position at the level of **ASSISTANT PROFESSOR**. We encourage applications from **LANDSCAPE** or **ECOSYSTEM ECOLOGISTS** focused on wetland, tropical, and/or plant communities. See website: <http://www.tulane.edu/~ebio/news/new-positions.php> for details about the positions, department, and application process. Send letter of application, curriculum vitae, statements of research and teaching interests, selected publications, and names and addresses of three references to: **EEB Faculty Search, Department of Ecology and Evolutionary Biology, 400 Lindy Boggs Center, Tulane University, New Orleans, LA 70118-5698.** Review of applications will begin October 15, 2010, and the search will remain open until the position is filled. An offer of employment is, however, contingent upon authorization of the position. *Tulane University is an Affirmative Action/Equal Employment Opportunity/ADA Employer. Women and minorities are encouraged to apply.*