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Science Careers

From the journal *Science*



POSITIONS OPEN

TWO POSTDOCTORAL POSITIONS
Available in Enzymology and Molecular and Structural Biology of Coagulation Proteins
UCLA/Orthopaedic Hospital
Department of Orthopaedic Surgery

We are seeking two Postdoctoral Fellows to contribute to studies on molecular biology, enzymology, and structural biology of the tissue factor initiated blood coagulation. Applicants should be recent Ph.D. awardees who are highly motivated and energetic. In addition to participating in the existing research Program, the candidates will be strongly encouraged to develop complementary research objectives that lead to independent funding. Applicants should have strong enzymology, molecular, and structural biology background or willingness to learn these techniques rapidly. The stipend provided for each position will be commensurate with the candidate's education and experience.

Send cover letter, curriculum vitae including bibliography, and names of three references to:

S. Paul Bajaj, Ph.D.
University of California at Los Angeles
22-53 Rehab, Mail Code 179522
Los Angeles, CA 90095
E-mail: pbajaj@mednet.ucla.edu

Wenzhou Medical College, a rapid up-rising comprehensive health university located in China's most dynamic economic area, Wenzhou, Zhejiang, is looking for several leading scientists in biomedical sciences at the rank of ASSISTANT, ASSOCIATE, or FULL PROFESSOR in the newly established Institute of Genomic Medicine. Applicants should have a doctoral degree in sciences and demonstrated excellent record in integration of basic and translational research. Expertise in genetics, epigenetics, biometry, pathogenesis, bioinformatics, and/or molecular biology will be a plus. The College will provide an excellent startup package and state-of-the-art research facility. Salary will be highly competitive, commensurate with experience. The College also offers a comprehensive fringe benefit package, including medical care and retirement, plus housing benefits. Interested applicants please send full resume, copies of academic credentials, a publication list, and/or abstracts of selected published papers to **Ms. Wang Xiangmei** (e-mail: wxm@wzmc.net) and **Dr. Sun Zhong sheng** (e-mail: zsunusa@yahoo.com).

POSTDOCTORAL POSITIONS

Howard Hughes Medical Institute

My laboratory seeks to understand, on the molecular level, the mechanism of translation and translational control by cryo-electron microscopy of functional ribosome complexes, both in bacteria and eukaryotes. Several Postdoctoral positions (both Howard Hughes Medical Institute and NIH) are available. Background should be in one of the following areas: ribosome biochemistry, RNA, computer modeling, or image processing. The new electron microscopy (EM) facility at Columbia Medical Center will comprise FEI F30 (Polaris) and F20 instruments. In addition, access is available to the EM facilities of the New York Structural Biology Center.

Please send curriculum vitae and the names of three references to **Tornubari Barinec** (e-mail: tb2319@columbia.edu; fax: 212-305-9500).

HHMI offers excellent salaries and benefits. HHMI is an Equal Opportunity Employer.

POSTDOCTORAL FELLOWSHIPS (duration of two to three years) available in the laboratory of **Professor J. Lindsay Whitton**, Department of Immunology and Microbial Science, the Scripps Research Institute, La Jolla, California, United States. Projects will focus on the regulation of T cell responses to virus infection, and on coxsackievirus pathogenesis and immunobiology. Applicants should send detailed curriculum vitae, with names of three referees, to **e-mail: lwhitton@scripps.edu**. To receive acknowledgement of application delivery, ensure that the e-mail subject line is: Whitton PD Fellowship 2008.

POSITIONS OPEN

EMINENT SCHOLAR POSITION
ASSOCIATE PROFESSOR/PROFESSOR
Department of Pharmacology, Physiology,
and Toxicology
Marshall University Joan C. Edwards
School of Medicine

Applications are invited for an Eminent Scholar at the Associate Professor or Professor level for a tenure-track faculty position in the Department of Pharmacology, Physiology, and Toxicology at the Marshall University Joan C. Edwards School of Medicine in Huntington, West Virginia. Applicants should have an active, nationally funded research program in an area complementary to current departmental research activities. Currently, faculty members in the Department are conducting research in the areas of cardiovascular disease, endocrine disorders, cancer, neuroscience, and toxicology. Eminent Scholars is a West Virginia state-funded program to recruit productive senior faculty to the state's two Research Universities. The position comes with a competitive salary and a substantial startup package. Applicants should send curriculum vitae, statement of research interests and funding source(s), and the names and contact information for at least three references to: **Dr. Todd L. Green**, Chair of the Search Committee, Department of Pharmacology, Physiology and Toxicology, Joan C. Edwards School of Medicine, Marshall University, One John Marshall Drive, Huntington, WV 25755, or via e-mail: green@marshall.edu, or fax: 304-696-7391. Applications will be accepted until the position is filled. *Marshall University is an Equal Opportunity Affirmative Action Employer. Women and minorities are strongly encouraged to apply.*

BAYLOR COLLEGE of MEDICINE

Department of Molecular and Cellular Biology

POSTDOCTORAL POSITIONS are immediately available in our internationally known research group, which is focused toward understanding the molecular, cellular, and physiological principles of nuclear receptor signaling in normal target cells and endocrine cancers. Successful applicants will utilize state-of-the-art technologies (i.e. established mouse models, lentiviral-mediated gene-transfer, microarray, and proteomics) to address important questions concerning nuclear receptor and coregulator function in normal physiological processes and disease states, such as breast and endometrial cancer. Applicants with a strong background in molecular biology and in using animal systems are encouraged to apply. Salaries will be at the upper competitive end of the national norm. Applicants should have received their Ph.D. and/or M.D. within the past one to two years and, if necessary, be eligible for an appropriate U.S. visa.

Current curriculum vitae, a brief statement describing prior research and future research goals, and three letters of recommendation (all required before interview) should be sent to: **Dr. John P. Lydon**, Department of Molecular and Cellular Biology, Baylor College of Medicine, One Baylor Plaza, Houston, TX 77030-3498; fax: 713-798-2970; or e-mail: jlydon@bcm.tmc.edu.

ENVIRONMENTAL SCIENTIST

Conduct environment inspections and soil and groundwater sampling. Compile and analyze derived data. Support operation of remediation system. Write risk assessments, prepare reports, and manage database. Required: B.S. in environmental engineering or environmental science, or foreign equivalent. Forty hours/week. Job/interview site: Irvine, California. Fax curriculum vitae to: **GeoTrans, Incorporated. Human Resources**, fax: 240-804-8008.