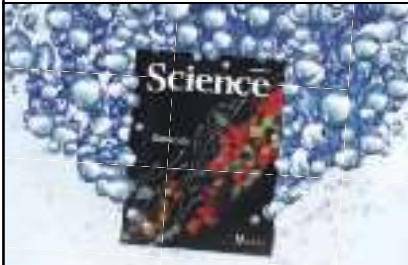


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POSITIONS OPEN



PROFESSOR AND CHARLES R. PARENIA CHAIR IN COTTON ENTOMOLOGY. The Department of Entomology at Texas A&M University seeks qualified applicants for this endowed chair position: 12-month, tenure-track, 75 percent research, 25 percent teaching. Applicants should possess a Ph.D. in entomology or closely related biological science from an accredited university, as well as professional expertise and recognition appropriate to a Professor and Chair at Texas A&M University. We seek applicants who can make significant and unique enhancements to the Department's existing scholarly activities in research, teaching and service. Upon hire the Chair holder is expected to conduct extramurally funded entomological research that will enhance cotton production and pest management programs. Classroom teaching responsibilities will be developed to match the professional background and expertise of the Chair with the academic needs of the Department; in addition the successful applicant will have responsibility for mentorship and leadership training of undergraduate and graduate students. As a result of these activities, the Chair is expected to provide state, national, and international leadership in cotton entomology. We seek applicants with demonstrated abilities to develop and work effectively with interdisciplinary teams; to operate easily across discovery, translational, and implementation research; and to communicate effectively among diverse audiences. Texas A&M University seeks individuals who will contribute to the diversity efforts of the University. See details at [website: http://insects.tamu.edu](http://insects.tamu.edu) for full description and instructions for submission of application materials. Applicant review will begin October 1, 2009.

FACULTY POSITION in Developmental Neurobiology. The George Washington University is accepting applications for a tenured or tenure-track faculty member at the rank of **PROFESSOR** with expertise in the field of developmental neurobiology. As part of a new initiative at GWU, the successful candidate will play a key role in organizing and expanding research relevant to autism and developmental brain disorders and will develop multi-investigator proposals for extramural funding. The candidate will also participate in medical and graduate student teaching and faculty mentorship. Basic qualifications for the position are a terminal degree (Ph.D. and/or M.D.) in an appropriate discipline and outstanding accomplishments in biomedical research as demonstrated by peer-reviewed publications as well as active and sustained competitive external funding. Preferred qualifications for the position include experience in an academic medical setting and participation and leadership in collaborative research activities such as NIH program project grants and centers. To be considered, send complete curriculum vitae, a statement of current and future research interests, and the names and addresses of three references electronically to [e-mail: pnmvac@gwumc.edu](mailto:pnmvac@gwumc.edu) or by surface mail to: **Vincent A. Chiappinelli, Ph.D., Chair of Search Committee, Department of Pharmacology and Physiology, The George Washington University Medical Center, Suite 640, 2300 Eye Street, N.W., Washington, DC 20037.** Only complete applications will be considered. Review of applications will begin on August 31, 2009, and will continue until the position is filled. *The George Washington University is an Equal Opportunity/Affirmative Action Employer.*

Two **POSTDOCTORAL POSITIONS** are available in the laboratory of **Dr. Guoli Dai** in the Department of Biology and the Center for Regenerative Biology and Medicine at Indiana University-Purdue University Indianapolis (IUPUI). Research projects will focus on studying the molecular and cellular mechanisms responsible for liver injury and regeneration. Applicants must have a doctoral degree in life science with substantial research experience. Experience in liver biology and disease is desirable but not essential. Interested candidates should send their curriculum vitae and names of three references to [e-mail: gldai@iupui.edu](mailto:gldai@iupui.edu).

POSITIONS OPEN



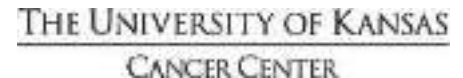
ASSISTANT/ASSOCIATE PROFESSOR Institute for Molecular Medicine

The Diabetes Center and Institute for Molecular Medicine at the University of California, San Francisco are recruiting an Assistant/Associate Professor with an M.D., Ph.D., or M.D.-Ph.D. degree whose research focuses on biomedical aspects of diabetes. The Center and Institute investigate both type 1 and type 2 diabetes, as well as the development, differentiation, and homeostasis of cell types and tissues manifesting these diseases. Research areas include immunology/inflammation, insulin resistance, obesity, and stem cell research relevant to diabetes. Successful candidates will commit to active participation in Diabetes Center and Department of Medicine affairs. The appointee will occupy space on the UCSF Parnassus Heights Campus and become a member of the Biomedical Sciences Graduate Program. Appointments at the Assistant and Associate Professor level will be considered.

Applications should include curriculum vitae, research accomplishments summary, future research plans, list of major publications, and three to five recommendation letters, submitted by October 1, 2009, to:

UCSF Diabetes Center
c/o Vivian Tucker - Reference M-3073
513 Parnassus Avenue, Room HSW 1117
San Francisco, CA 94143-0540

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The Deputy Director will be responsible for developing the vision for clinical research and care at KU and for insuring that the Cancer Center investigators have adequate infrastructure and facilities to achieve the goals and objectives of the Cancer Center. The division chiefs of medical oncology, surgical oncology, and radiation oncology will have reporting responsibilities to the Deputy Director, who is responsible for overall coordination of all clinical cancer care and clinical research activities.

Prior experience in an NCI-designated cancer center and administration of clinical cancer programs preferred. This is a tenure-track appointment at the **ASSOCIATE/FULL PROFESSOR** level. Minimum qualifications are M.D. or M.D.-Ph.D., participation in an NCI-designated cancer center, and a history of productive clinical cancer research. This is an endowed position with a nationally competitive salary and startup package.

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POSTDOCTORAL POSITION in cellular immunology to study the effector mechanisms involved in the induction and regulation of autoimmunity, including mechanisms of immunomodulation by antigens and natural plant extracts. Experience in tissue culture and handling of rodents desired. Recently graduated applicants preferred. Submit curriculum vitae and three letters of reference at [website: http://kmoud001@umaryland.edu](mailto:http://kmoud001@umaryland.edu). **Kamal D. Moudgil, M.D., Ph.D., Associate Professor, Department of Microbiology and Immunology, University of Maryland School of Medicine, Baltimore, MD, U.S.A.** Fax 410-706-2129.