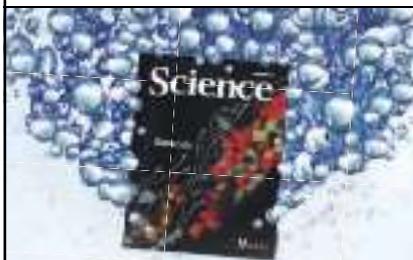


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Science Careers

From the journal *Science*



POSITIONS OPEN

FACULTY POSITION Medical Oncology Division USC/Norris Comprehensive Cancer Center The University of Southern California

The USC/Norris Comprehensive Cancer Center is seeking a faculty member to hold and conduct an active program in translational research in the area of breast cancer. The prospective candidate will be appointed at the ASSISTANT/ASSOCIATE PROFESSOR level in the Department of Medicine, Keck School of Medicine at the University of Southern California, Los Angeles, and will be expected to be an integral participant and member of the Women's Cancer Program at the Cancer Center. There is a competitive startup and salary package with excellent benefits.

Extensive Cancer Center core facilities for translational research are available, and their use by the candidate for innovative bench research and correlative and/or clinical trials will be encouraged. The patient population at Norris Cancer Hospital, University Hospital, and LAC+USC Medical Center is a diverse and outstanding resource for the conduct of clinical and correlative trials. At the USC Keck School of Medicine and USC/Norris Comprehensive Cancer Center, significant growth in clinical and translational research, in laboratory space resources, and in faculty recruitment will occur in the next five years as a high priority of the University of Southern California.

Minimum qualifications: translational and/or basic research experience and clinical expertise in the area of breast cancer with a preference for clinical/translational trials and/or drug development. Candidates must be Board-certified or equivalent in medical oncology. Background in clinical and/or translational research, possession of a valid California medical license at the time of appointment, and knowledge of scientific research methods will be required. Knowledge of federal guidelines related to conducting clinical trials and tissue-based research and knowledge of quality assurance as well as excellent spoken and written communication skills are required. Candidates should be ready to function as independent investigators with multidisciplinary teams of mentors available. Applicants should electronically submit curriculum vitae, and request three letters of reference to be sent, to:

Michael F. Press, M.D., Ph.D.
c/o Isabel Lora at e-mail: admedone@ccnt.usc.edu

The University of Southern California is an Equal Opportunity Employer committed to excellence through diversity and strongly encourages applications from all qualified applicants, including women and minorities.

RESEARCH MICROBIOLOGIST

Project description: A Research Microbiologist position is available in the Environmental Sciences and Biotechnology Department at the Savannah River National Laboratory ([website: http://srlm.doe.gov](http://srlm.doe.gov)) for a highly motivated individual with demonstrated experience in microbiology, molecular biology, and biogeochemistry. The successful candidate will join a multidisciplinary team of investigators conducting transitional research to elucidate and understand the expressed activities and ecology of microorganisms in support of U.S. Department of Energy missions. The successful candidate will participate in a wide variety of projects ranging from the microbial ecology of contaminated environments to the genetics, physiology, and scale-up of biological energy production.

Qualifications: The position requires a completed B.S. or M.S. degree in a relevant field and demonstrated experience in classical microbiological techniques, molecular biology, microscopy, and analytical chemistry. The successful candidate must possess excellent written and oral communication skills.

How to apply: Qualified applicants are encouraged to submit a cover letter, detailed curriculum vitae, and reference **job number PR-EX-2009-00141** to the SRNL Recruiting Office at e-mail: srlresearchrecruiting@srlm.doe.gov.

Savannah River National Laboratory is an Equal Opportunity Employer, Minorities/Females/Persons with Disabilities/Veterans. U.S. citizenship is required. This appointment is open to all qualified U.S. citizens without regard to race, color, age, religion, sex, national origin, physical or mental disability, or status as a Vietnam-era veteran or disabled veteran.

POSITIONS OPEN



ASSISTANT OR ASSOCIATE PROFESSOR Center of Excellence for Infectious Diseases

The newly created Center of Excellence for Infectious Diseases at the Paul L. Foster School of Medicine, Texas Tech University Health Sciences Center, El Paso, Texas, is seeking candidates for tenure-track faculty positions at Assistant or Associate Professor level. This is part of a state-funded initiative to enhance research in infectious diseases. The Center is primarily interested in investigators with research interests in molecular immunology, host-pathogen interactions, vaccine development, and animal models for translational studies.

Successful candidates are expected to develop and maintain independently funded research programs in infectious diseases or a related field. The position reports to the co-directors of the Center of Excellence for Infectious Diseases.

Minimum qualifications: M.D. or Ph.D. degree in a related field and at least three years of postdoctoral experience with a strong publication record.

Preferred qualifications: Candidates with funded grant support and experience in emerging infectious diseases and cutting edge technologies are particularly encouraged to apply.

The Center offers competitive salary and startup packages, newly constructed laboratory space, BSL-2 and BSL-3 laboratories, and a supportive interactive environment. Interested candidates must apply online at [website: http://jobs.texastech.edu](http://jobs.texastech.edu), requisition #77147 by submitting curriculum vitae, a short write-up of research interests, and three letters of recommendation. For further information, please e-mail or contact:

Manjunath Swamy, M.D.
E-mail: manjunath.swamy@ttuhsc.edu or
Premlata Shankar, M.D.

E-mail: premlata.shankar@ttuhsc.edu
Co-Directors of the Center of Excellence for
Infectious Diseases

The positions are open until filled. Application review will begin immediately.

Texas Tech University Health Sciences Center is an Equal Opportunity/Affirmative Action Employer.

STANFORD UNIVERSITY Neuroscience Virus Core Facility Director

The Stanford Institute for Neuro-Innovation and Translational Neurosciences (SINTN) seeks an outstanding and entrepreneurial molecular biologist/virologist to establish and direct a core facility to generate viral vectors and distribute them to Stanford neuroscientists. The successful candidate will have a Ph.D. and/or M.D., and several years of postdoctoral experience with a strong track record in molecular biology and cell culture, ideally involving the generation and use of viruses (e.g. lentiviruses, AAVs). Salary will be commensurate with experience. Please submit a curriculum vitae, statement of research experience and have 3 letters of recommendation sent to: **Kristy Verhines, email: kvn@stanford.edu.**

Stanford University is committed to increasing representation of women and members of minority groups on its staff and particularly encourages applications from such candidates.

POST-DOCTORAL POSITIONS are available to study the molecular mechanisms regulating IgG and complement mediated neutrophil recruitment and effector functions using in vitro and in vivo approaches. Strong background in cell biology/immunology and small animal experimentation especially intravital microscopy is desired. Publication(s) in international journals is a prerequisite. Please send CV and names of 3 references to: **Tanya Mayadas, Ph.D., Associate Professor of Pathology, Brigham and Women's Hospital and Harvard Medical School, 77 Avenue Louis Pasteur, NRB 7520, Boston, MA 02115. E-mail: tmayadas2@rics.bwh.harvard.edu; fax: (617) 525-4333.**