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Science Careers

From the journal *Science*

POSITIONS OPEN



CELL BIOLOGIST FACULTY POSITION Wichita State University

We invite applications for a tenure-track position at the rank of **ASSISTANT PROFESSOR**. In addition to a primary teaching and research role in the Department of Biological Sciences, the successful candidate will contribute to a new baccalaureate program in bioengineering (website: <http://webs.wichita.edu/?u=bioengineering&p=index>). This opportunity is part of an initiative at both the institutional and state levels to enhance bioscience-related research (website: <http://www.kansasbioauthority.org/>). Relevant teaching and research expertise would include but not be limited to cell biology, immunology, tissue engineering, interfacial bioengineering, tissue regeneration, and biomaterials. The successful candidate is expected to establish an extramurally funded research program that trains graduate and undergraduate students. Candidates must hold a Ph.D. or equivalent degree in the life sciences and have postdoctoral experience, good communication skills, and a record of research productivity. Applications must include statements of research and teaching interests, a comprehensive curriculum vitae, three sample publications, and contact information for three professional references. We seek applicants who are motivated to work in a collegial atmosphere to foster excellence in teaching and research collaborations with existing biology/bioengineering faculty and are interested in broadening participation in higher education. The Department of Biological Sciences includes core facilities in glycoprotein chemistry and digital imaging as well as field station sites, and it maintains an animal care facility and greenhouse (website: <http://www.wichita.edu/biology>). Established research programs and facilities in the College of Engineering are listed at website: <http://www.wichita.edu/thisis/academics/engineering/>. Wichita State University is a metropolitan, research-intensive university set in a suburban area of the largest city in Kansas and attracts a diverse student body. Review of complete applications will begin August 23, 2010, and continue until the position is filled. Send applications to: **Dr. William Hendry, Department of Biological Sciences, Wichita State University, 1845 Fairmount, Wichita, KS 67260-0026.**

Wichita State University is an Equal Opportunity Employer.

POSTDOCTORAL POSITIONS Colorado State University

We are looking for highly motivated person(s) with research experience in the areas of immunology and/or virology to participate in research projects on HIV/AIDS, dengue pathogenesis, and immunity. Candidates with experience in cellular immunology of viral infections are preferred. State-of-the-art technologies encompassing novel humanized mouse models, lentiviral vectors, RNAi, and stem cells are put to use to solve important problems. (Representative work: **D. Anderson et al., *Molecular Therapy* 15:1182-88, 2007; J.G. Kuruvilla et al., *Virology* 369:143-152, 2007; S. Bandi and R. Akkina, *AIDS Research and Therapy* 5:1, 2008; J. Zhou et al., *Nucleic Acids Res* 37:3094-3109, 2009; BK. Berges et al., *Virology* 397:100-103, 2010).**

Capacity for problem solving and ability to interact productively with colleagues are important. Please apply before August 20, 2010, for full consideration, although applications will be processed until suitable candidates are identified. Please send a letter of application together with a list of three references to the e-mail address below mentioning Akkina laboratory.

Ramesh Akkina D.V.M., Ph.D.
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The USDA, Agricultural Research Service, Plant Genetics Research Unit in Columbia, Missouri, is seeking a **RESEARCH GENETICIST PLANTS** at GS-12/13 (announcement number ARS-X10W-0193), salary range \$68,809.00 to \$106,369.00, for placement in a Plant Genetics group housed on the campus of the University of Missouri. The research focus of the position is on genetic factors that enhance the value of soybeans. The objectives of the position include: characterizing and manipulating the genetic and genomic properties of soybean seeds through application of molecular, quantitative and statistical genetics, biotechnological, and bioinformatics-based strategies; identifying and manipulating the factors that control targeted-seed traits and their variation in expression; and translating information from other systems (e.g., bioinformatics, computational) to modify the development, growth, and seed composition of soybeans. The scientist is expected to establish collaborations with other ARS scientists and university colleagues. *United States citizenship is required.* For information, contact **JoAnne Kniptash**, telephone: 573-875-5293 or e-mail: joanne.kniptash@ars.usda.gov. Refer to website: <http://www.afm.ars.usda.gov/divisions/hrd/index.html> for further information and complete application instructions or call telephone: 301-504-1580. Send application materials to **Joanne Kennedy, USDA-REE-ARS-HRD, 5601 Sunnyside Avenue, Stop #5106, Beltsville, MD 20705-5106** by August 23, 2010. *USDA/ARS is an Equal Opportunity Provider and Employer.*

RHEUMATOLOGY University of Pittsburgh

The Division of Rheumatology and Clinical Immunology at the University of Pittsburgh seeks candidates for **ASSISTANT-, ASSOCIATE-, or PROFESSOR-LEVEL POSITIONS** for basic and translational research in tenure or nontenure tracks. Track and rank will be commensurate with experience. Applicants must have an M.D., M.D.-Ph.D., or Ph.D. degree.

Applicants should have a strong background in biomedical or clinical research. Candidates with research interests in areas of immunology, inflammation, autoimmune, and musculoskeletal diseases are encouraged to apply. Salaries and benefits are competitive and linked to productivity-based research and clinical incentive programs.

The University of Pittsburgh is a top-10 NIH ranked biomedical research institution with the University of Pittsburgh Medical Center (UPMC) being one of the largest health care systems in the country. The University of Pittsburgh and UPMC have an active and highly interactive community of basic, translational, and clinical research scientists. The Division of Rheumatology and University of Pittsburgh Arthritis Institute are building on these strengths to advance translational and basic research.

Interested candidates send curriculum vitae, cover letter, and list of three references to: **Larry W. Moreland, M.D., Chief, Division of Rheumatology and Clinical Immunology, Margaret Jane Miller, Endowed Professor of Arthritis Research, University of Pittsburgh, 3500 Terrace Street, Thomas E. Starzl Biomedical Science Tower South 711, Pittsburgh, PA 15261.** E-mail: lwms5@pitt.edu.

The University of Pittsburgh is an Affirmative Action, Equal Opportunity Employer.

POSTDOCTORAL ASSOCIATE Mouse Models of Cancer

Position available immediately at Fox Chase Cancer Center for newly funded project involving mouse models of malignant mesothelioma. Experience in the use of transgenic or knockout mouse models desired. Strong background in molecular genetics and/or carcinogenesis required. Campus located in a park-like setting in Philadelphia, Pennsylvania. Submit curriculum vitae and names of two references to e-mail: joseph.testa@fcc.edu.

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