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**Science Careers**

From the journal *Science* AAAS

**POSITIONS OPEN**



The U.S. Department of Agriculture, Agricultural Research Service, Vegetable Crops Research Unit, located at the University of Wisconsin in Madison is accepting applications for two permanent, full-time positions. (1) Interdisciplinary: **RESEARCH MOLECULAR BIOLOGIST (PLANTS)/RESEARCH GENETICIST PLANTS GS-440/401-12/14**. To lead research in cranberry germplasm enhancement, genetics, and genomics on a project developing germplasm enhanced for use by growers, consumers, and researchers, identifying traits useful for cranberry breeders, determining their inheritance, and developing tools for evaluating and broadening the knowledge base of cranberry. (2) **RESEARCH ENTOMOLOGIST, GS-414-12/14**. To lead research developing integrated approaches using new and especially reduced-risk technologies to manage cranberry insect pests. Both positions present rich opportunities to work in an interdisciplinary environment and to collaborate with faculty, staff, and industry. Salary is commensurate with experience (\$68,809 to \$125,695 per annum), plus benefits. *Candidates must be U.S. citizens.* For information on application procedures, visit full vacancy announcement **ARS-X10W-0095 and ARS-X10W-0098** at website: <http://www.afm.ars.usda.gov/divisions/hrd/vacancy/VAC2.HTM> or by contacting **Jean Weinbrenner**, telephone: 608-890-0044, or e-mail: [jean.weinbrenner@ars.usda.gov](mailto:jean.weinbrenner@ars.usda.gov). Candidates must submit specific information as outlined in the vacancy announcement. Applications must be received by the closing date of June 1, 2010. For information on the research program, contact **Philipp Simon**, telephone: 608-262-1248, or e-mail: [philipp.simon@ars.usda.gov](mailto:philipp.simon@ars.usda.gov). *USDA is an Equal Opportunity Provider and Employer. Women and minorities are encouraged to apply.*



**RESEARCH ENTOMOLOGIST/  
GENETICIST/BIOLOGIST**

Pacific Basin Agriculture Research Center  
Hilo, Hawaii

Salary Range \$63,119.00 to \$115,301 Per Year

The Pacific West Area is seeking highly qualified candidates for a permanent, full-time scientific position. This position affords the opportunity to conduct research that will lead to the development of efficacious, cost-effective and environmentally acceptable and sustainable methods to control, suppress, and eradicate tropical arthropod pests that impact U.S. agriculture. Research includes developing improvements to sterile insect techniques (SIT) through improved strains, production systems, and release methodologies to control tephritid fruit flies and other tropical insect pests. To apply, print a copy of **vacancy announcement ARS-X10W-0115** from the ARS Careers website: <http://www.ars.usda.gov/careers>, and follow the application directions provided. To have a printed copy mailed, call telephone: 808-932-2103. *U.S. citizenship is required.* Applications must be received by April 30, 2010. For more detailed information on this listing, please contact **Dr. Eric Jang**, e-mail: [eric.jang@ars.usda.gov](mailto:eric.jang@ars.usda.gov).

*USDA/ARS is an Equal Opportunity Employer and Provider.*

**SENIOR RESEARCH ASSOCIATE** wanted to conceptualize, lead, and plan epidemiological clinical research projects on chronic diseases such as cancer and cardiovascular diseases. Must have M.D. or Ph.D. in epidemiology, biostatistics, or a related field, or foreign equivalents and have three years of experience in job offered or three years of research experience in epidemiology, including experience with statistical analysis system, data management, and quality control measures. Send resume to: **Lynn L. Moore, Associate Professor of Medicine, Boston University School of Medicine, 715 Albany Street, Boston, MA 02118.**

**POSITIONS OPEN**



**FACULTY POSITION  
ASSOCIATE/FULL PROFESSOR  
in Pharmacokinetics**

Temple University School of Pharmacy, located in the heart of the Philadelphia academic and pharmaceutical technology area, seeks candidates for a tenure track, academic year appointment at the rank of Associate or Full Professor, whose research focus is pharmacokinetics and pharmacokinetic/pharmacodynamic modeling/simulation. We are seeking an experienced investigator with demonstrated research excellence (sustained track record of publications and/or research funding) and quality teaching commitment and ability. The position is in the Department of Pharmaceutical Sciences, which has core strengths and NIH funded faculty, a current good manufacturing practices manufacturing facility, the Moulder Center for Drug Discovery Research, and the Jayne Haines Center for Pharmacogenomics and Drug Safety. The successful candidate will be expected to develop a vigorous, externally funded research program, have a commitment to professional and graduate education, develop collaborative research programs.

Applicants should submit a cover letter indicating their area of interest and desired appointment rank, complete curriculum vitae, statement of research expertise, teaching philosophy, and contact information for three professional references to:

**Evgeny Krynetskiy, Ph.D.**  
Search Committee Chair  
Department of Pharmaceutical Sciences  
Temple University School of Pharmacy  
3307 North Broad Street  
Philadelphia, PA 19140

Telephone: 215-707-4972 Fax: 215-707-5620  
E-mail: [ekrynets@temple.edu](mailto:ekrynets@temple.edu)

Review of applicants will continue until position is filled. *Temple University is an Affirmative Action/Equal Opportunity Employer.*

**STEM CELL FACULTY POSITIONS  
The Johns Hopkins University  
School of Medicine**

Applications are invited for full-time, tenure-track Faculty Positions in stem cell and vascular programs within the Institute for Cell Engineering. Preference will be given to applicants with broad interests in the cellular and molecular aspects of stem cells including vascular biology, reprogramming, cell fate specification, development, and metabolomics. Applicants should have a Ph.D. or M.D. and appropriate postdoctoral training. Faculty members are expected to establish or to have active independent research programs and participate in teaching graduate and medical students. Deadline for application is May 1, 2010.

Please send curriculum vitae, a brief description of current and future research interests, and arrange to have three letters of recommendation sent to:

Search Committee  
Institute for Cell Engineering  
The Johns Hopkins University  
School of Medicine  
E-mail: [icesearch@jhmi.edu](mailto:icesearch@jhmi.edu)

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**CAREER OPPORTUNITY.** Doctor of Optometry (O.D.) degree in 27 months for Ph.D.s in science and M.D.s. Excellent career opportunities for O.D.-Ph.D.s and O.D.-M.D.s in research, education, industry, and clinical practice. This unique program starts in March of each year, features small classes, and has 12 months devoted to clinical care.

Contact the **Admissions Office**, telephone: 800-824-5526 at **The New England College of Optometry, 424 Beacon Street, Boston, MA 02115.** Additional information at website: <http://www.neco.edu>. E-mail: [admissions@neco.edu](mailto:admissions@neco.edu).