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**Science Careers**

From the journal *Science*



**POSITIONS OPEN**

**FACULTY POSITION in PLANT SIGNALING MECHANISMS**

The University of North Texas (UNT) seeks candidates at the **PROFESSOR** level with an active research program in metabolomics, cell biology, or genetics. Exceptional candidates at the **ASSOCIATE PROFESSOR** level may also be considered. The successful candidate must have a strong record of obtaining extramural funding, and will be an integral part of a new initiative in plant signaling mechanisms targeted by the UNT administration for research cluster support. This faculty-hire will be part of a new four-member group that is being recruited to the University of North Texas over the next three years to enhance research activities in the plant sciences. Exceptional startup funding and salary will be provided. An 80,000 square-foot state-of-the-art Life Sciences Building is being constructed that will house the plant signaling research cluster. Potential interactions exist with plant science researchers at the nearby Samuel Roberts Noble Foundation. Send cover letter with qualifications and research interests and curriculum vitae to: **Dr. Kent Chapman, Plant Signaling Mechanisms Search Committee Chair, University of North Texas, Department of Biological Sciences, 1155 Union Circle #305220, Denton, TX 76203-5017; e-mail: [chapman@unt.edu](mailto:chapman@unt.edu)**. Applications will be reviewed beginning February 20, 2009, and will continue until the position is closed. UNT is the largest and most comprehensive University in the north Texas region with 96 undergraduate, 111 Master's, and 50 doctoral degree programs. It is the fourth-largest University in Texas, with nearly 35,000 students and eight straight record increases in annual enrollment. UNT is located in Denton in the vibrant, rapidly expanding Dallas/Fort Worth (DFW) metroplex, with easy access to DFW airport. New research initiatives were announced in September 2008 (**website: <http://web3.unt.edu/news/story.cfm?story=11146>**). Also see **website: <http://www.biol.unt.edu>**.

*Affirmative Action/ADA/Equal Opportunity Employer.*

The Department of Physiology and Developmental Biology at Brigham Young University announces the availability of a permanent (continuing faculty status track) **FACULTY** position. Review of applications will begin February 17, 2009, and continue until the position is filled. Applicants should have a Doctorate degree and postdoctoral experience, with expertise and teaching capability in developmental biology, physiology, pharmacology, cell biology, anatomy, neuroscience, or histology. Candidates must demonstrate a high potential for establishment of an externally funded research program. Send curriculum vitae and one-page statement of research and teaching interests/goals to: **Dr. Allan Judd, Search Committee Chair, Department of Physiology and Developmental Biology, Brigham Young University, Provo, UT 84602. (Telephone: 801-422-3179; fax: 801-422-0700; e-mail: [allan\\_judd@byu.edu](mailto:allan_judd@byu.edu))**. Additional information is available at *BYU is an Equal Employment Opportunity Employer. Preference is given to qualified candidates who are members in good standing of the affiliated church, the Church of Jesus Christ of Latter-day Saints.*

**ASSISTANT PROFESSOR OF BIOLOGY**

The Biology Department at Armstrong Atlantic State University, **website: <http://www.biology.armstrong.edu>**, seeks applications for a tenure-track position in eukaryotic cell/molecular biology. A Ph.D. is required; postdoctoral experience preferred. A second position is also available for an Assistant Professor (renewable up to three years), both beginning August 2009. Review of completed applications will begin on January 5, 2009, and continue until the position is filled. Please visit **website: <http://www.hr.armstrong.edu/jobs.htm>** for details.

**POSITIONS OPEN**



**POSTDOCTORAL FELLOW**  
**The Center for Cardiovascular Research**  
**Department of Biochemistry and**  
**Molecular Biology**

**Saint Louis University School of Medicine**

Saint Louis University, a Catholic, Jesuit institution dedicated to student learning, research, health care, and service, is seeking applicants for a Postdoctoral Fellow in the Edward A. Doisy Department of Biochemistry and Molecular Biology, beginning in the winter of 2009. A Postdoctoral position is now available in the laboratory of **Dr. David Ford**. Successful candidates are expected to have a Ph.D. degree in life or physical sciences with a special emphasis on biochemistry and/or mass spectrometry. Projects using mass spectrometry to research dynamic alterations in lipidomes and signaling pathways in metabolic and cardiovascular diseases are available in the laboratory. NIH standards will be used in setting the pay scale.

Interested candidates must submit a cover letter, application, and current curriculum vitae to **website: <http://jobs.slu.edu>** (position number 20080680).

*Saint Louis University is an Affirmative Action, Equal Opportunity Employer and encourages nominations of an application from women and minorities.*

**BIOCHEMISTRY and MOLECULAR BIOLOGY**  
**FACULTY POSITION**

**University of California, Los Angeles (UCLA)**

The Biochemistry Division of the Department of Chemistry and Biochemistry (**website: <http://www.biochemistry.ucla.edu>**) is seeking applications for a faculty position. The position may be filled at the **ASSISTANT PROFESSOR** (tenure track) level or at the **ASSOCIATE or FULL PROFESSOR** (tenured) level. We invite outstanding candidates in any area of biochemistry and molecular biology. The new faculty member will be expected to develop a strong and creative research program and contribute to teaching in biochemistry.

Applications should include curriculum vitae, list of publications, a summary of research accomplishments (one to two pages), future research plans (three pages) and two to three reprints of representative publications. Applicants should also arrange to have three letters of reference sent to the address below. To assure consideration, all application materials and letters should be received by January 20, 2009. Please do not send applications by e-mail. All application materials should be sent to: **Chair, Biochemistry Search Committee, c/o Penny Jennings, Department of Chemistry and Biochemistry-UCLA, P.O. Box 951569, Los Angeles, CA 90095-1569.**

*The University of California is an Affirmative Action/Equal Opportunity Employer with a strong institutional commitment to the development of a climate that supports equality of opportunity and respect for differences.*

**POSTDOCTORAL RESEARCH ASSOCIATE**

**POSITION** in immunology at Brown University in the Department of Molecular Microbiology and Immunology. A position is available for an individual interested in cytokines and innate immune responses to viral infections. Focus of the project is on regulation of cytokine signaling and the role of signal transducers and activators of transcriptions in shaping cellular responses. The successful candidate must have a Ph.D. or equivalent and experience in immunology. It is preferred that the candidate's research experience focus on signaling.

Review of applications will begin immediately and will continue until the position is filled or the search is closed. Please send curriculum vitae and three references to: **Prof. Christine Biron, Brown University, P.O. Box G-B6, Providence, RI 02912.**

*Brown University is an Equal Employment Opportunity/Affirmative Action Employer and encourages applications from minorities and women.*