



**Science Careers  
Classified Advertising**

For full advertising details, go to ScienceCareers.org and click For Employers, or call one of our representatives.

**Tracy Holmes**  
Worldwide Associate Director  
Science Careers  
Phone: +44 (0) 1223 326525

**UNITED STATES & CANADA**

E-mail: advertise@sciencecareers.org  
Fax: 202-289-6742

**Tina Burks**  
Midwest/West Coast/  
South Central/Canada  
Phone: 202-326-6577

**Elizabeth Early**  
East Coast & Industry  
Phone: 202-326-6578

**Marci Gallun**  
Sales Administrator  
Phone: 202-326-6582

**Online Job Posting Questions**  
Phone: 202-326-6577

**EUROPE & REST OF WORLD**

E-mail: ads@science-int.co.uk  
Fax: +44 (0) 1223 326532

**Alex Palmer**  
Phone: +44 (0) 1223 326527

**Susanne Kharraz Tavakol**  
Phone: +44 (0) 1223 326529

**Dan Pennington**  
Phone: +44 (0) 1223 326517

**Lisa Patterson**  
Phone: +44 (0) 1223 326528

**JAPAN**

**ASCA Corporation**  
Jie Chin  
Phone: +81-3-6802-4616  
Fax: +81-3-6802-4615  
E-mail: careerads@sciencemag.jp

**To subscribe to Science:**  
In United States call 866-434-2227  
In the rest of the world call +1 202-326-6417

All ads submitted for publication must comply with applicable U.S. and non-U.S. laws. Science reserves the right to refuse any advertisement at its sole discretion for any reason, including without limitation for offensive language or inappropriate content, and all advertising is subject to publisher approval. Science encourages our readers to alert us to any ads that they feel may be discriminatory or offensive.

**Science Careers**

From the journal Science

**POSITIONS OPEN**



**NEUROBIOLOGIST  
ASSISTANT PROFESSOR**  
California State University, Fresno  
Department of Biology

Position requires development of a research program involving both Master's level and undergraduate students, a commitment to teaching and scholarly activities. This tenure-track position is part of a University-wide cohort of new faculty with a broad health emphasis. An earned doctorate (Ph.D.) in neurobiology or related field is required for appointment. Preference will be given to candidates with postdoctoral research experience. Visit **website: <http://jobs.csufresno.edu>** for full announcement and application details. Contact **Dr. Larry Riley (e-mail: [lriley@csufresno.edu](mailto:lriley@csufresno.edu))** for questions. Application deadline is January 17, 2011. *California State University, Fresno is an Affirmative Action/Equal Opportunity Institution.*

**DEVELOPMENTAL NEUROBIOLOGIST**  
University of Wyoming

The Department of Zoology and Physiology at the University of Wyoming invites applications for a full-time, nine-month, tenure-track FACULTY POSITION at the rank of **Assistant Professor**, or at a higher rank for an individual with outstanding accomplishments, starting August 2011. We seek applications from individuals working on any fundamental aspect of nervous system development. Individuals whose research complements the system-level approaches within the department are especially encouraged to apply. The successful candidate must have a Ph.D. or equivalent in neuroscience, zoology or an appropriate field, show strong evidence of research productivity, and a strong commitment to teaching. As a member of the Graduate Neuroscience Program, the NIH funded Neuroscience Center of Biomedical Research Excellence, and the Department of Zoology and Physiology, the candidate will be expected to develop an externally funded research program, and to teach an upper level developmental biology course as well as a course in their area of expertise. A competitive start-up package and access to outstanding microscopy and cellular analytical facilities is available.

Interested applicants should e-mail: a curriculum vitae, a statement or research and teaching interests, three publications, and three letters of recommendation as pdf files to: **e-mail: [zprequest@uwyo.edu](mailto:zprequest@uwyo.edu)** for the attention of **Developmental Neurobiology Search Committee**. **Websites: <http://wyo.edu/Zoology>; <http://uwyo.edu/NeuroScience>**. Review of applications will begin October 20, 2010 and continue until the position is filled. *The University of Wyoming is committed to diversity and endorses principles of Affirmative Action. We welcome applications from individuals of all backgrounds, experiences and perspectives.*

**POSTDOCTORAL POSITION** in the Laboratory of **Guillermo Calero** in the Department of Structural Biology at the University of Pittsburgh. The candidate will work on structural studies of multiprotein complexes involved in Transcription/DNA repair. Our group is working on novel biochemical methods that allow reconstitution of multi-protein complexes ranging from 3-28 polypeptides (MW 100 kDa-1.5 MDa). The laboratory is equipped with a state-of-the-art facility to express, solubilize, purify, and crystallize biological samples. The laboratory equipment includes a 120 lts. yeast fermenter; a 15 lt. bioreactor for insect and mammalian cell expression; light scattering, mass spectroscopy, and chromatography equipment; crystallization robots; and X-ray home sources. The position requires a Ph.D. in any area of Biology/Physics/Chemistry and strong backgrounds in biochemistry and X-ray crystallography. Please send curriculum vitae and three reference letters to **Dr. Guillermo Calero** by **e-mail: [guc9@pitt.edu](mailto:guc9@pitt.edu)**. *The University of Pittsburgh is an Affirmative Action, Equal Opportunity Employer.*

**POSITIONS OPEN**

**ASSISTANT PROFESSOR**

The MIT Department of Earth, Atmospheric, and Planetary Sciences announces a major expansion of its activities in climate science and seeks applicants for up to four faculty positions in Climate-related fields. Preference will be given to junior appointments at the assistant professor level, but a senior appointment can be considered for an individual with exceptional qualifications. Areas of specific interest include observations, models, and theories of the atmosphere, ocean, and cryosphere; past and present climates; biogeochemical cycles; and ecology.

The successful candidates will have to have a strong record of accomplishment in their discipline, a strong commitment to teaching and student advising, a keen interest in relating their work to complementary research in the Department and in the MIT/Woods Hole Joint Program in Oceanography. Joint appointments with other MIT departments are also potentially negotiable where appropriate.

More information about this position can be obtained by writing **Professor Maria T. Zuber** at **e-mail: [mtz@mit.edu](mailto:mtz@mit.edu)** or **Professor Kerry A. Emanuel** at **e-mail: [emanuel@mit.edu](mailto:emanuel@mit.edu)**.

A completed application will include curriculum vitae, a statement of research and teaching objectives, and the names of five potential references. Applications are being accepted at Academic Jobs Online (**website: <https://academicjobsonline.org/ajo>**). Please do not ask your references to upload letters at the time of application. Letters will be requested directly by MIT. To receive consideration, a completed application must be received.

**Search Contact:**

**Mr. Michael Richard, Human Resources Administrator, EAPS, 54-926 Massachusetts Institute of Technology, 77 Massachusetts Avenue, Cambridge, MA 02139** **mjr@mit.edu**  
**Telephone: 617-253-5184**  
**Fax: 617-253-8298**

*MIT is an Equal Opportunity/Affirmative Action Employer. Applications from women, minorities, veterans, older workers, and individuals with disabilities are strongly encouraged.*

**FACULTY POSITION**

The Department of Molecular and Cell Biology at the Boston University Henry M. Goldman School of Dental Medicine occupies a completely renovated floor adjacent to basic science departments of the Medical School. We have an opening at the **ASSISTANT, ASSOCIATE or FULL PROFESSOR** level. We seek individuals with an outstanding publication record and an ongoing NIH RO1 or K99/ROO-funded research program as principal investigators. We seek qualified candidates with research interests in cell and developmental biology, molecular genetics, biochemistry, immunology, or microbiology. Interest in craniofacial and/or oral biology is encouraged but not necessary. Excellent laboratory facilities and startup funds are available as well as joint appointments with appropriate departments at the Medical School and participation in the Bioinformatics Program at the School of Engineering. Electronically send curriculum vitae including a 250-word summary of present and future research plans and names and e-mail addresses of three to five references, no later than December 31, 2010, to: **Dr. P.W. Robbins**, Search Committee Chair (**e-mail: [robbinsp@bu.edu](mailto:robbinsp@bu.edu)**) or **Dr. C.B. Hirschberg**, Department Founding Chair (**e-mail: [chirschb@bu.edu](mailto:chirschb@bu.edu)**). Please visit our **website: <http://dentalschool.bu.edu/research/molecular/index.html>**. *Boston University is an Affirmative Action and Equal Opportunity Employer.*

**POSTDOCTORAL POSITION**

One postdoctoral position available to study neural development and axon guidance mechanisms using molecular and genetic approaches. Candidates with a Ph.D. degree in molecular biology and related fields are encouraged to send their curriculum vitae, statement of research interests, and the names of three references to: **Dr. Renping Zhou, Laboratory for Cancer Research, School of Pharmacy, Rutgers University, 164 Frelinghuysen Road, Piscataway, NJ 08854**. **E-mail: [bachorik@rci.rutgers.edu](mailto:bachorik@rci.rutgers.edu)**.