The Department of Chemistry and Biochemistry at the University of Oregon (chemistry.uoregon.edu) invites applications for a tenure-track Biochemistry faculty position at the Assistant Professor level to begin in Fall 2018 or later. The University of Oregon takes place in the context of the Institute of Molecular Biology (molbio.uoregon.edu), which promotes interdisciplinary interactions between life science researchers in the departments of Chemistry and Biochemistry, Biology and Physics. A Ph.D. is required.

We seek applicants from all areas of biochemistry and structural biology who are using advanced approaches to study mechanisms of cellular function. New faculty will join a rich and collaborative atmosphere with existing strengths in host-pathogen interactions, stem cell biology, epigenetics, RNA metabolism, cell polarity, and cytoskeletal function. Successful candidates will have the potential for establishing an outstanding independent research program and excellence in teaching at the undergraduate and graduate levels. They will also support and enhance a diverse learning and working environment.

To assure full consideration, application materials should be received by October 9, 2017. Please upload a cover letter, curriculum vitae, a statement of research plans and objectives, and a brief statement of teaching philosophy or interests to website: http://academicjobsonline.org/ajo/jobs/9448. The candidate should also arrange for three letters of recommendation to be uploaded directly by the recommenders. Review of application materials will continue until the position is filled.

The University of Oregon is an Equal Opportunity, Affirmative Action Institution committed to cultural diversity and compliance with the Americans with Disabilities Act. The University encourages all qualified individuals to apply and does not discriminate on the basis of any protected status, including veteran and disability status.

The Department of Chemistry at Princeton University invites applications for a tenure-track assistant professor position in all areas of chemistry. We seek a faculty member who will create a climate that embraces excellence and diversity with a strong commitment to research and teaching that will enhance the work of the department and attract and retain a diverse student body. We strongly encourage applications from members of all underrepresented groups. Candidates are expected to have completed the Ph.D. in chemistry or a related field at the time of appointment. Applicants should submit a description of research interests, curriculum vitae, a list of publications, and contact information for three referees who will be contacted for confidential letters of recommendation. Application on-line at website: https://www.princeton.edu/academicpositions/position/2861. For fullest consideration, candidates are encouraged to submit completed applications by October 15, 2017. Princeton University is an Equal Opportunity Employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, disability status, protected veteran status, or any other characteristic protected by law. This position is subject to the University’s background check policy.
Faculty Position in Neuroscience

The Neuroscience Institute at Georgia State University (GSU) invites applications for a tenure track position at the rank of Assistant Professor. Area of neuroscience is open with preference given to individuals using state-of-the-art crossdisciplinary approaches incorporating molecular, genetic/genomic, computational, or quantitative methods. Candidates must hold a Ph.D. or M.D. and possess the ability to establish a vigorous, externally funded research program while contributing to the Neuroscience Institute’s graduate and undergraduate teaching programs. The ideal research program would synergize with existing strengths in the Neuroscience Institute and GSU’s interdisciplinary University Research Centers (http://research.gsu.edu/centers-and-institutes/).

Applicants should provide a full curriculum vitae, names and contact information for three references, and a statement of research plans and teaching philosophy (5 page limit) that includes their views and experience related to the Institute’s goal of serving a diverse student body in its educational activities. Applications can be submitted either electronically in PDF format to niselectioncommittee@gsu.edu or in hard copy to: Chair of the Neuroscience Institute Faculty Search Committee, Neuroscience Institute, PO Box 5030, Georgia State University, Atlanta, GA 30302-5030. Review of applications will begin October 1, 2017, and continue until the position is filled. Georgia State University is a dynamic research university in the heart of Atlanta. The Neuroscience Institute is a thriving academic department housed in the Petit Science Center that provides world-class facilities and an interdisciplinary and collaborative research environment (see http://neuroscience.gsu.edu/).

Georgia State University is an Equal Opportunity Employer and does not discriminate against applicants due to race, ethnicity, gender, veteran status, or on the basis of disability or any other federal, state or local protected class.

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Faculty Position in Neurobiology

The Department of Cellular and Molecular Biology at UT Health Northeast invites applications from outstanding scientists for state funded faculty positions at all levels to conduct independent research. The research of the applicant should be in the areas of biochemistry, cell biology and cancer biology with an emphasis of cell motility, cytoskeletal regulation, neoplasia and vascular biology.

The mission of the research program at UT Health Northeast is to create an outstanding research community that links basic and clinical science. UT Health Northeast has established research programs in lung injury/repair, cell motility and cytoskeletal rearrangement, pulmonary infectious diseases and vascular physiology and the successful candidate is encouraged to interact with researchers in these areas. A strong track record of achievement is required. Applicants at the level of Associate Professor or higher should have extramural funding. Applicants at the junior level with extramural funding are highly encouraged. Teaching in the biotechnology graduate program is encouraged.

Our institution is growing rapidly and substantive resources have been allocated to build its basic and translational research portfolio. The Department has recently set up a state-of-the-art cellular and molecular imaging facility including a custom made single molecule total internal reflection fluorescence (TIRF) microscope, ultrafast super-resolution microscope which can visualize dynamic movement of the molecules in living cells, a spinning disc confocal microscope and a scanning confocal microscope with a white light laser system.

Applicants should submit their CV, a statement of accomplishments, future research plans and the names of three references to: Dr. Mitsuo Ikebe, Chair, Department of Cellular and Molecular Biology, The University of Texas Health Science Center at Tyler, 11937 US Highway 271, Tyler TX 75708-3154, e-mail: kasandra.harris@uthct.edu

UT Health is an Equal Opportunity and Affirmative Action Employer.

Carnegie Institution for Science

Faculty Position

The Carnegie’s Department of Embryology, located on the Johns Hopkins University Homewood campus in Baltimore, MD seeks applications for an independent Investigator position (Assistant Professor equivalent). Candidates who develop and apply advanced computational, imaging, and genomic technologies to study biological questions are encouraged to apply.

A current CV, 3-4 page research statement and three reference letters are required to apply. Apply online at: https://jobs.carnegiescience.edu/jobs/emb/

Application review will begin on October 15, 2017 but applications will continue to be accepted after this date.

Carnegie Institution is an Equal Opportunity, Affirmative Action Employer.
For recruitment in science, there's only one Science.

Hiring Faculty? Whatever your timing, we’ve got two special features for your faculty ads this fall! The September 15 feature explores managing multigenerational teams. The October 6 feature examines how scientists can change their research focus. Reach Science readers and share opportunities at your university.

What makes Science the best choice for recruiting?
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- Relevant ads lead off the career section with a special “faculty” banner
- October 6 issue will be distributed at the American Society of Human Genetics meeting, 17–21 October, Orlando, FL.

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**ASSOCIATE EDITOR FOR SCIENCE SIGNALING**

*Science Signaling* is seeking a talented scientist interested in signal transduction in the immune system to join the editorial team in Washington, DC. The core responsibility of this role will be to manage the evaluation, review, and editing of manuscripts for *Science Signaling*, an interdisciplinary journal established in 1999, which covers cellular signaling and regulation in a range of fields with a particular emphasis on mechanisms underlying physiology and disease.

The **Associate Editor position** is a full-time position designed for a PhD scientist with postdoctoral research experience. Candidates should have a lively curiosity, excellent communication skills, and experience with cutting-edge research in the field of signaling in the immune system. Interested candidates must submit a resume and cover letter to [http://bit.ly/SCISISIGAE](http://bit.ly/SCISISIGAE) by August 27, 2017.

**Essential Duties and Responsibilities**

- Judge the scientific value of research and select reviewers for submitted manuscripts
- Discuss and make recommendations regarding manuscripts and reviews with other staff, advisors, and authors
- Guide authors on manuscript revisions and edit the manuscripts for scientific content and style before and after revisions
- Write summaries of research results for publication
- Help to curate the published literature for the benefit of readers
- Commission and edit Review, Perspective, and Focus articles on a broad range of topics
- Foster relationships and communication with the scientific community through conferences and professional contacts
- Represent *Science Signaling* at domestic and international scientific meetings

**Key Requirements**

- Mastery of a professional field typically acquired through completion of a doctoral degree in the field of immunology
- 2 to 3 years postdoctoral experience, including postdoctoral research experience in the field of immune cell signaling and multiple publications in peer-reviewed journals
- Ability to work constructively as a member of a tight-knit, dynamic team
- Comprehensive knowledge of scientific research methods in order to discuss technical issues with authors
- Exceptional written, communication, and listening skills in order to communicate with authors and reviewers in evaluating, editing, and modifying manuscripts
- Prior scientific editorial experience is not essential but is an advantage

**Application Process**

Interested candidates should submit a resume and brief cover letter outlining their qualifications and interest in the position by **August 27, 2017**. Up to three writing or other work samples may also be included as separate documents with your application. If we think you might be a good fit for the role, we will contact you about the next steps.

*AAAS is an EO Employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sexual orientation, gender, gender identity, national origin, age, disability, veteran status, or other protected category. AAAS uses E-Verify to confirm the employment eligibility of all newly hired employees.*

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**Science Immunology**

The *Science* family of journals is seeking a full-time Editor to help shape the growth and development of our journal, *Science Immunology* which was launched in July 2016. We are looking for an exceptional scientific editor with broad interests in immunology, a lively curiosity, and experience with peer review of scholarly research in the sciences. Responsibilities include executing the editorial mission of the journal and managing the editorial team. The Editor will also handle the review, selection, and editing of manuscripts, working with authors on revisions; soliciting reviews and special issues; and fostering contacts and communication with the scientific community. Candidates are expected to travel to scientific meetings. Please apply at [http://bit.ly/IMMEDTR](http://bit.ly/IMMEDTR) by **August 25, 2017**.

**Essential Duties and Responsibilities**

- Editorial responsibilities include the selection, review, and editing of research manuscripts; solicitation of review articles and special issues; and of the commentary section of the journal
- Be the primary editor for a subset of papers
- Provide strategic guidance for the journal’s development, goals, and content
- Supervise staff editors, monitor the editorial budget, and work closely with senior editorial and publishing staff to establish uniform policies and procedures
- Foster contacts and communication with the scientific community; attend meetings and liaise with top researchers in the field of immunology
- Interface with AAAS business, publishing, and marketing departments

**Key Requirements**

- PhD in a scientific discipline with postdoctoral research experience and multiple publications
- Minimum 7 years of editorial experience
- Demonstrated skill in selecting and editing scientific research content
- Excellent written and oral communications skills are essential
- Strong ability to work constructively as a member of a team
- Management experience is a plus
- An aptitude and passion for the communication of science
- Strong organizational skills and the ability to prioritize and manage multiple projects
- Knowledge of scholarly publishing and the competitive landscape is a plus

**Application Process**

Interested candidates should submit a resume and cover letter by **August 25, 2017**. Up to three writing or other work samples may also be included as separate documents with your application. If we think you might be a good fit for the role, we will contact you with next steps.

*AAAS is an EO Employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sexual orientation, gender, gender identity, national origin, age, disability, veteran status, or other protected category. AAAS uses E-Verify to confirm the employment eligibility of all newly hired employees.*