



## · 全球招聘新闻 ·


**博士后**  
**[美国] Trudeau Institute**

A Postdoctoral position is available at the Trudeau Institute in the laboratory of Dr. Mithilesh K. Jha. They are seeking a motivated individual to study the calcium signaling pathway in the immune system. Requirements for the position include a PhD or MD with a solid background in signal transduction, as well as experience with molecular biology, biochemistry and immunology. Interested candidates should submit a cover letter, curriculum vitae and contact information for at least 3 professional references to: **Dr. Mithilesh K. Jha**, [mjha@trudeauinstitute.org](mailto:mjha@trudeauinstitute.org) or **Amy Richardson**, **Human Resource Manager**, [arichardson@trudeauinstitute.org](mailto:arichardson@trudeauinstitute.org) with "2013 postdoctoral position" in the subject line. Please visit their website [www.trudeauinstitute.org](http://www.trudeauinstitute.org) for more information about Trudeau. (源于 *Science* [2013-10-10])


**博士后**  
**[美国] University of Tennessee**

Postdoctoral positions are immediately available at University of Tennessee to study the role of store operated calcium channels in cardiac and vascular wall remodeling. Experience in 2 or more of the following areas is preferred: animal models, protein-protein interactions, patch-clamp electrophysiology, confocal calcium imaging, and cardiovascular physiology. Interested and highly motivated candidates with PhD, MD or MD/PhD degree and good communication and writing skills should send their curriculum vitae along with 3 letters of references to: **Dr. Salvatore Mancarella**, **Department of Physiology, University of Tennessee Health Science Center, 894 Union Avenue, Suite 426, Memphis, TN 38163, USA.** E-mail: [smancare@uthsc.edu](mailto:smancare@uthsc.edu). (源于 *Science* [2013-10-11])


**博士后**  
**[美国] Caltech – Keck Institute for Space Studies**

The W. M. Keck Institute for Space Studies at the California Institute of Technology announces an opportunity for highly qualified individuals to apply for postdoctoral fellowships to conduct research in space science and engineering. The primary purpose of the Keck Institute for Space Studies (KISS) is to develop breakthrough planetary, Earth, astrobiology, and astrophysics space mission concepts and technology by bringing together a broad spectrum of scientists and engineers for sustained scientific and technical interaction. Please see <http://www.kiss.caltech.edu/fellowships/index.html> for additional information. The applicants must have doctor degree in any discipline. Applications must include a letter of endorsement from a Caltech Campus/Jet Propulsion Laboratory (JPL) postdoc sponsor who is associated with

the Institute (a list of eligible sponsors is available on the website). Solicitation Release Date: 01 October 2013. Application Deadline: NOON PST 02 December 2013(源于 *Science* [2013-10-14])


**博士后**  
**[美国] Mote Marine Laboratory**

In support of its 2020 Vision & Strategic Plan, Mote Marine Laboratory will award fellowships in 2014 for 3 tracks: any marine research field; general coastal ecology, and shellfish/benthic ecology. 2 fellowships are expected to begin between January and August 31 with a third fellowship expected to begin by December 31. A PhD must have been awarded by start of fellowship award period and only applicants who received the PhD (or equivalent) on or after December 2010 will be considered. For complete Fellowship information and application requirements see website: <http://www.mote.org/postdocs>. (源于 *Science* [2013-10-10])


**博士后**  
**[美国] Genentech**

Genentech is seeking a postdoctoral fellow to work in Jeff Settleman's laboratory in the Department of Research Oncology. The successful applicant will have broad knowledge of cancer cell biology and will initiate a research project to investigate genetic or epigenetic mechanisms of resistance to anti-cancer drug therapies. See website <http://www.gene.com/genetresearch/scipfiles/molecdiag/settleman/profile.html> for additional information. Applicants must have a recent PhD degree in the field of molecular biology, cancer cell biology, or genetics, and have demonstrated a record of notable scientific accomplishment as demonstrated by a distinguished publication record. Applicants must be highly motivated to perform innovative research. To apply, click on [http://www.gene.com/careers/find-a-job/apply?job\\_id=00418750&src=JB-12582](http://www.gene.com/careers/find-a-job/apply?job_id=00418750&src=JB-12582). (源于 *Science* [2013-10-15])


**助理教授**  
**[美国] University of Wisconsin-Madison**

The University of Wisconsin-Madison invites applications for a tenure-track faculty position at the rank of assistant professor (PVL# 77850) in the area of Drug Delivery. The Division is seeking excellent candidates who specifically possess a strong background in the study of drug transporters and its application to drug delivery. Applicants must have a PhD in a related field and demonstrate the ability to establish an externally funded research program of high quality. Postdoctoral research experience in a program that pertains to the study of drug transporters and its application to drug delivery is required. The ideal candidate will have the potential to engage in

collaborative basic research with faculty in the school in the areas of cancer biology, neuroscience, nanomedicine, or small molecule screening methodology and have a desire to be part of a campus-wide initiative committed to translational research. Please refer to the following link for a complete list of requirements and responsibilities: [http://www.ohr.wisc.edu/pvl/pv\\_077850.html](http://www.ohr.wisc.edu/pvl/pv_077850.html). Applicants should submit a cover letter including the **PVL# 77850**, a summary of current and planned research, curriculum vitae, and contact information for 3 references to: Professor **Ronald R. Burnette, Chair, Drug Delivery Search Committee, UW-Madison School of Pharmacy, 777 Highland Ave., Madison, WI 53705-2222, USA**. Please submit all materials as a single PDF and email to: [jumitchell@pharmacy.wisc.edu](mailto:jumitchell@pharmacy.wisc.edu). The search committee will begin review of applications on December 1, 2013. (源于 *Science* [2013-10-07])

**PURDUE UNIVERSITY** 助理教授  
[美国] Purdue University

Purdue University invites applicants for a tenure-track assistant professor position in the area of Sensory Neurobiology. They seek candidates whose research focuses on the neurobiology underlying any of the major senses at the molecular, cellular or organismal levels. Approaches of interest include circuit and optogenetics, electrophysiology, advanced imaging, and animal models of disease, particularly those with implications for autism. Applicants must have a PhD or equivalent in neurobiology or a related discipline and at least 2 years of postdoctoral experience. The successful applicant will conduct research, teach undergraduate and graduate students, and participate in ongoing programs in the Department. For further information about the Department visit <http://www.bio.purdue.edu/>. Applications and inquiries must be submitted electronically to <https://hiring.science.purdue.edu>. Applications must be in the form of a PDF file that includes a detailed curriculum vitae, names and addresses of 3 referees, a 2-3 page summary of research interests, and a 1-page teaching statement. Mail to: [Search@bio.purdue.edu](mailto:Search@bio.purdue.edu). Review of applications will begin December 1, 2013 and continue until the positions are filled. (源于 *Science* [2013-10-10])

**UNIVERSITY of CALIFORNIA** 助理教授  
[美国] University of California

The University of California, Riverside invites applications for a new faculty member at the assistant professor level to develop a research program in the area of epigenetics. Candidates who incorporate systems biology approaches, large-scale genomics, next generation sequencing, bioinformatics and/or visual microscopy to their research programs are preferred. The successful candidate will be expected to establish and maintain a vigorous, innovative and collaborative research program that is well funded, teach effectively at the undergraduate and graduate levels, and participate in

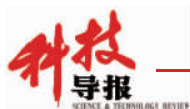
departmental and interdepartmental graduate programs. Applicants must have a PhD and postdoctoral experience. Review of applications will begin on December 1, 2013, and continue until the position is filled. Interested individuals should send: a curriculum vitae, a statement of research interests, and 3 letters of reference to: <https://aprecruit.ucr.edu/apply/PF00005>. For additional information, visit <http://genomics.ucr.edu/jobs.html> or <http://cnas.ucr.edu>. (源于 *Science* [2013-10-10])

**Rowan University** 助理教授  
[美国] Rowan University

The Rowan University seeks an outstanding teacher and scholar to develop an externally funded research program in microbial metagenomics that includes undergraduate and graduate (MS) students. Applicants must have a doctoral or equivalent degree, postdoctoral or comparable professional experience, documented evidence of high quality research productivity, and a strong commitment to teaching at the undergraduate level. Inquiries may be sent to **Terry O'Brien, obrien@rowan.edu**. Application Deadline: December 9, 2013. Please see the Rowan University Job Announcements website for general information: [www.rowan.edu/jobs](http://www.rowan.edu/jobs). Applications must be submitted directly to the position announcement, at: <http://rowanuniversity.hodessiq.com/jobs/assistant-professor-biological-sciences-full-time-tenure-track-glassboro-new-jersey-job-3994790>. The application must be submitted as a single PDF file containing a cover letter, curriculum vitae, a statement of research plans, a statement of teaching philosophy, and graduate transcripts (copies acceptable). 3 letters of recommendation should be sent via email directly by references to [joslin@rowan.edu](mailto:joslin@rowan.edu) and [obrien@rowan.edu](mailto:obrien@rowan.edu). (源于 *Science* [2013-10-10])

**TEXAS TECH UNIVERSITY** 助理教授  
[美国] Texas Tech University

The Texas Tech University invites applications for a tenure-track faculty position at the assistant professor level. They seek an outstanding scientist within the area of molecular microbiology. Candidates with expertise in virology and/or virus-host interactions using any model system are especially encouraged to apply. Applicants are expected to have a PhD or equivalent degree, a strong publication record, and relevant experience in postdoctoral training. The successful candidate is expected to establish and maintain an extramurally funded research program, complement existing strengths in cellular/microbial biology within the department, contribute to the teaching of graduate and undergraduate students (in courses such as virology and general microbiology), and provide service to the department and university. Candidates must submit their applications through <https://jobs.texastech.edu/postings/57940>, Requisition No. **89823**. The online application should include a cover letter, curriculum vitae, a summary of past research and teaching experience, statements of



future research interests and teaching philosophy, copies of 2 recent publications as well as the names and contact information for 3 professional referees. Review of applications will begin November 15, 2013. (源于 *Science* [2013-10-11])



助理教授  
[美国] University of  
Colorado Boulder

The University of Colorado Boulder invite applications for a tenure-track faculty position at the assistant professor level in Atmospheric/Environmental Chemistry. The successful candidate will teach undergraduate and graduate courses in his/her area of expertise and is expected to develop a vigorous, externally funded research program. The research area is open within Atmospheric and Environmental Chemistry. Sub-disciplines of particular interest include retrieval and analysis of chemical measurements from satellite instruments, box/regional/global chemical transport modeling, chemistry in fog and cloud droplets, and application of isotope tracers. A PhD is required and postdoctoral experience is preferred. Review of applications will begin November 18, 2013, and applications will be accepted until the position is filled. Applications will only be accepted electronically at <http://www.jobsatcu.com/postings/71231>. (源于 *Science* [2013-10-11])



助理教授  
[美国] University of California, San  
Francisco

The UCSF seeks candidates for a tenure track faculty position, preferably at the rank of assistant professor. They seek outstanding individuals to develop and apply enabling technologies to biological discovery. Candidates are expected to hold a PhD or MD degree, or equivalent, and to have demonstrated significant potential in their fields. Postdoctoral experience or equivalent post-PhD experience is preferred but not required. The successful candidate will be expected to establish a dynamic research program and excel at teaching in both graduate and professional school courses. Applicants should submit curriculum vitae, a Statement of Research including 1-page summary of research accomplishments and a 1-2 page description of future research plans, and the contact information for 3 references. Please apply online at <https://aprecruit.ucsf.edu/apply/JPF00034>. For full consideration applications should be received by Nov. 30, 2013. (源于 *Science* [2013-10-14])



助理教授  
[美国] University of California San  
Francisco

The University of California San Francisco (UCSF) invites applications for a tenure-track position at the assistant professor

level. Outstanding candidates interested in biochemical and cellular aspects of physiology including but not limited to lipid signaling, cell metabolism and membrane biology are encouraged to apply. Applicants must hold a PhD or MD and have postdoctoral experience. The successful applicant will occupy laboratory space at the new Mission Bay campus of UCSF and will be expected to establish an exciting research program and participate in graduate and postdoctoral training. To ensure full consideration, please apply online by December 15, 2013 at <http://apptkr.com/399490>. Include curriculum vitae, reprints of 1 or 2 key publications, a 2-page summary of past research and future goals, and contact information for 3 references. (源于 *Science* [2013-10-14])



助理教授/副教授  
[美国] University of  
Wisconsin, Madison

The University of Wisconsin, Madison invites applications for tenure-track faculty position (assistant/associate professor). Qualifications include PhD or equivalent, postdoctoral experience, ability to develop extramurally funded research program and commitment to excellent teaching. Research area is open, but preference given to neuroplasticity, mammalian epigenetics and/or host/microbiome interactions. Teaching responsibilities based on expertise. Send cover letter, curriculum vitae, brief statements of research interests and goals and teaching philosophies and experience, and 3 letters of reference to: **Hannah Carey, Professor, Department of Comparative Biosciences, University of Wisconsin, 2015 Linden Dr., Madison, WI, 53706, USA.** Apply by December 15, 2013. Send application to E-mail: [chs\\_admin@vetmed.wisc.edu](mailto:chs_admin@vetmed.wisc.edu). For additional information, see website: <http://www.vetmed.wisc.edu/about-the-school/employment/>. (源于 *Science* [2013-10-10])



助理教授/副教授  
[美国] CUNY City College of New York

The City College of New York invites applications for a position at the assistant or associate professor level in the area of Immunology. Candidates should demonstrate potential for continued research excellence and the ability to develop an active research program. The candidate's research program should complement the current research in cellular and developmental immunology, including autoimmunity, host parasite interactions, hematopoiesis, and development and maintenance of thymic microenvironments. The successful candidate will be joining a community of researchers working in different areas of immunology. The candidate is expected to teach in both undergraduate and doctoral programs. Candidates should have a PhD and 2 or more years of postdoctoral experience with demonstrated research productivity and potential for federal funding. To apply: <http://cuny.edu/index.html>. (源于 *Science* [2013-10-14])

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