

· 全球招聘新闻 ·



博士后岗位

[瑞典] Swedish Research Council

Swedish Research Council invites researchers with doctorates (PhDs or equivalent) to work at Swedish higher education institutions or research establishments. The programme spans two years. Research areas includes natural sciences, engineering sciences, medicine and health, humanities, social sciences, educational sciences, artistic research and development. Call for applications opens mid January. Submission deadline is February 24, 2011. Further information can be found at www.vr.se. (源于 *Science* [2011-01-21])



博士后岗位

[瑞士] University of Geneva

University of Geneva opens several postdoctoral fellowships for 2-year research training in cognitive and affective neuroscience at the "Brain & Behavior Laboratory" (BBL) in the context of a Marie-Curie Action FP7 programme. Candidates will be selected on the basis of their skills, achievements and projects for exploring human brain functions with multi-methodological approaches, including neuroimaging and behavioral measures, in both health and disease conditions. Projects involving collaboration between two or more research groups within the BBL will be encouraged, as well as those promoting bridges with other disciplines. The fellowships will include the post-doc salary plus funding for research as well as education and career development support. Details concerning the programme, application rules, and research groups can be found on: <http://bbl.unige.ch/bridge>. Applications must be sent electronically to: Marie-Ange.DeLaSen@unige.ch. Next deadline for applications will be March 31, 2011. Fellowships are expected to start during or after summer 2011. For more information, please contact the programme coordinator: **Prof. Patrik Vuilleumier, Department of Neuroscience, University Medical Center, 1 rue Michel-Servet, 1211 GENEVA 4, Switzerland.** E-mail: patrik.vuilleumier@unige.ch. A resume is required to apply to this job. Applications are sent to the employer via E-mail. (源于 *Science* [2011-01-21])



博士后岗位

[美国] Baylor College of Medicine

Full-time postdoctoral positions are available at Baylor College of Medicine, Department of Molecular and Human Genetics and Huffington Center on Aging. Their research goals are to advance knowledge on the fundamental mechanisms of aging, and provide promising pharmaceutical targets to improve healthy lifespan. The focus of the laboratory is to study reproductive senescence and fat metabolism, and their complex interactions during aging, using a combination of worm genetics with proteomics, lipidomics, and

label-free nonlinear Raman imaging approaches. They are seeking highly motivated candidates with strong background in protein and lipid biochemistry, genetics, developmental biology, or cellular imaging. To apply, please send curriculum vitae, a brief research statement, and contact information of three references to **Dr. Meng Wang** by E-mail: wmeng@bcm.tmc.edu. (源于 *Science* [2011-01-21])



博士后岗位

[美国] University of Pittsburgh

University of Pittsburgh opens a postdoctoral associate position in the laboratory of Dr. M. Ilyas Kamboh for a qualified person with a PhD and/or MD degree with training in genetic epidemiology/statistical genetics, including application of methods in genome-wide association studies, sequencing, and bioinformatics. Please send curriculum vitae and arrange to send three reference letters to E-mail: jnorbut@pitt.edu. (源于 *Science* [2011-01-21])



助理教授岗位

[美国] East Tennessee State University

The East Tennessee State University invites applications for an assistant professor position. Applicants will teach undergraduate lecture and laboratory courses in Anatomy & Physiology I and II and upper division Human Anatomy. Applicants should have previous teaching experience in Anatomy & Physiology I and II and Human Anatomy and also have PhD in related field required. All applicants should upload curriculum vitae, cover letter, teaching philosophy and history (Teaching Philosophy), and a description of research interests and goals (Other Document) at website:https://jobs.etsu.edu/applicants/Central?quickFind=51458. (源于 *Science* [2011-01-21])



助理教授岗位

[美国] University of Georgia

The University of Georgia, Athens invites applications for two full-time, tenure-track faculty positions at the assistant professor levels in the areas of Medicinal Chemistry or Biopharmaceutics and Pharmacology/Physiology or Chemical Biology. Qualified candidates should possess a PhD or PharmD/PhD or equivalent degree with relevant training in the areas of emphasis as the focus of their graduate education and research training. Excellent communication skills and the ability to teach at the undergraduate, professional and PhD levels are required. Each successful applicant is expected to have or to develop a dynamic, extramurally funded research program in an area identified above. To be assured of full consideration, applications should be received by March 1, 2011. Interested qualified applicants should submit a letter of application, a

curriculum vitae, a research plan and have three confidential letters of recommendation sent to: **Chair, Search Committee, Department of Pharmaceutical and Biomedical Sciences, R. C. Wilson Pharmacy Building, University of Georgia, Athens, GA 30602-2352, USA.** Applicants may also apply online to: pbsearch@rx.uga.edu. (源于 *Science* [2011-01-21])

**University of Colorado
School of Medicine**

助理教授岗位
[美国] University of
Colorado School of Medicine

The Linda Crnic Institute for Down Syndrome (LCI) at the University of Colorado School of Medicine invites applications at the assistant professor level in the areas of basic, translational, health services or clinical research, in Down syndrome. Applicants must have a PhD and/or MD degree, or their equivalent, and appropriate and sufficient postdoctoral research experience to establish an independent research program and obtain funding. They must commit the vast majority of their research effort to Down syndrome. Applicants must apply online at website: <http://www.jobsatcu.com>, refer to job posting 698163. Research categories include biochemistry, biomedical sciences, biotechnology, cell biology, clinical research, computational biology, developmental biology, genetics, genomics, immunology, medicine, molecular biology, neuroscience, pathology, pharmacology, physiology, preclinical development, proteomics, psychiatry/psychology, public health, signal transduction, structural biology. (源于 *Science* [2011-01-21])

LSU

助理教授岗位
[美国] Louisiana State University

Louisiana State University is seeking a qualified candidate for a tenure-track position at the assistant professor level in Neurophysiology. Required Qualifications: PhD or equivalent degree; successful track record of productive research; two years of postdoctoral experience. Additional Qualifications Desired: Neurophysiologist working at the cellular or systems level to address fundamental questions in neuroscience; areas of interest include, but are not limited to, the physiological aspects of sensory systems, motor systems, or neuroethology. Researchers utilizing non-mammalian model systems and those who would appreciate joining a large, diverse, and interactive faculty are especially encouraged to apply. An offer of employment is contingent on a satisfactory pre-employment background check. Application deadline is February 28, 2011 or until a candidate is selected. Please apply online at website: <http://www.lsu.systemcareers.lsu.edu>. (源于 *Science* [2011-01-21])



助理教授岗位
[美国] Reed College

Reed College invites applications for a possible One-Year Visiting

Assistant Professor appointment in Physics, beginning in August, 2011. The position is open to strong candidates of any research focus; their main selection criterion will be the promise of outstanding teaching. The appointment entails classroom and laboratory instruction of bright and engaged undergraduates and close supervision of senior thesis students. PhD required, postdoctoral and teaching experience desirable. Electronic applications are required and must be sent as PDF (preferred) or Word attachments. Please send a cover letter, curriculum vitae, and description of teaching and research interests to phys1-visitor.search@reed.edu, and arrange to have three letters of recommendation sent to this same E-mail address. If letters of recommendation must be sent via hard copy, please have them submitted to **Physics Search, c/o Karin Purdy, Reed College, 3203 SE Woodstock Blvd., Portland OR 97202, USA.** Applications will be accepted until the position is filled, but they should be received by March 1, 2011 to guarantee full consideration. (源于 *Physics Today Job* [2011-01-28])

THE GEORGE WASHINGTON UNIVERSITY
WASHINGTON DC

助理教授/副教授岗位
[美国] George Washington University Medical Center

The George Washington University Medical Center invites applications for a tenure-track assistant/associate professor beginning in September 2011. Applicants must have a PhD degree in the life sciences (preferably in biochemistry) and have had extensive experience teaching biochemistry to medical students as well as to undergraduate and graduate (MS) students. Preference will be given to candidates with experience in teaching biochemistry and genetics to medical students involving didactic lectures, problem-based learning, and small group discussions. Candidates with this experience as well as training and interests in a medically relevant field are preferred. Strong communication and collaborative skills and a commitment to innovative approaches to education are also desirable. Interested applicants must send complete curriculum vitae; a statement of teaching experience (including evidence of teaching excellence), philosophy, and interests; and three formal letters of recommendation to: **Ms. Kelly D. Crist, Executive Coordinator, Department of Biochemistry and Molecular Biology, Faculty Search, The George Washington University Medical Center, Suite 530, 2300 Eye St NW, Washington, DC 20037, USA.** Or, electronically to E-mail: bcmkdc@gwumc.edu. Review of applications by the Search Committee will begin on March 15, 2011 and will continue until the position has been filled. Only complete applications will be considered. (源于 *Science* [2011-01-21])

BWH BRIGHAM AND
WOMEN'S HOSPITAL
A Teaching Affiliate of Harvard Medical School

助理教授/副教授岗位
[美国] Brigham and Women's
Hospital

The Division of Genetics at Brigham and Women's Hospital and

Harvard Medical School is seeking an outstanding physical or biological scientist, or physician-scientist, with expertise in Multi-isotope Imaging Mass Spectrometry. Appointment at the academic rank of Assistant or Associate Professor level at Harvard Medical School and Associate Biologist or Associate Physician at Brigham and Women's Hospital will be commensurate with experience, training and achievements. The expertise for this position includes a strong foundation in cell biology, stem cell research or quantitative microscopy, ideally (but not necessarily) coupled with an understanding of the principles and applications of secondary ion mass spectrometry. Working in close coordination with the current Director, the successful applicant will begin to assume responsibility for an NIH P41 funded National Resource for Imaging Mass Spectrometry (<http://www.nrim.s.hms.harvard.edu/>) that currently includes two NanoSIMS instruments and a dedicated support team. Other responsibilities include research, teaching and the supervision of graduate students and postdoctoral fellows. This work will be enhanced by the opportunity to work with a superb community of collaborating biologists and physicians at Harvard Medical School, its affiliated Hospitals and MIT who are engaged in state-of-the-art biomedical research. Applicants should possess a PhD, MD or MD-PhD, and relevant training, and should send a CV, description of research interests, and the names of 3 references by March 31, 2011 to: **Richard Maas, MD, PhD Chair, Search Committee, c/o Ms. Lindsay Clinton, BWH Genetics Division, New Research Bldg., NRB 458B, Harvard Medical School, 77 Avenue Louis Pasteur, Boston, MA 02115, USA.** (源于 *Science* [2011-01-21])



助理教授/副教授岗位

[美国] University of Alabama

University of Alabama at Birmingham seeks candidates for a tenure-track faculty position at the assistant or associate professor level in chemistry with research expertise in areas of chemical or biophysical applications of NMR and/or mass spectroscopy. Candidates whose research is complementary to existing strengths within the Department and School will be given preference. The University of Alabama at Birmingham (UAB) is a comprehensive research university and medical center with over 2,000 full-time faculty and over 17,000 students for Fall, 2010. UAB is ranked among the top tier research universities in terms of federal grant support. The Department of Chemistry offers BS (ACS-Certified), MS, and PhD degrees and has major research thrust areas in drug discovery, structural biochemistry, biophysical chemistry, computational chemistry, and polymer/advanced materials. Applications will be considered beginning March 6, 2011. Applications past that date will be considered until this position is filled. Candidates must have a PhD degree in chemistry or biochemistry, postdoctoral or equivalent experience, and a commitment to teaching excellence at undergraduate and graduate levels. Qualified applicants should send a letter indicating their interest, detailed curriculum vitae,

description of research plans, a statement on their teaching experience and philosophy, and the names and contact information of a minimum of four references. At least one reference should be able to address teaching potential, experience, and ability. Electronic submissions are encouraged and should be sent to **Ms. Laura Knighten (knighten@uab.edu)**, or mailed to **the Department of Chemistry, Faculty Search, University of Alabama at Birmingham, CHEM Suite 201, 1530 3rd Avenue South, Birmingham, AL 35294-1240, USA.** (源于 *Science* [2011-01-28])



副教授岗位

[美国] University of Illinois College of Medicine at Peoria

University of Illinois College of Medicine at Peoria seeks qualified candidates for the position of Associate Professor (tenured). Candidates should have a PhD and/or MD degree, a strong publication record, and be actively engaged in an established, extramurally funded laboratory program in the area of cancer/cellular biology or molecular genetic research. Preferred applicants will have experience in a cancer research field. Successful applicants should also have teaching/mentoring experience in directing students, postdoctoral fellows, residents and/or junior faculty in research. Department provides highly competitive salary, benefits and lucrative startup package. Additionally, a 20,000 square foot dedicated research building with state-of-the-art laboratories is targeted for completion in 2011. The Department has a strong collaborative research environment in which laboratory space, expertise and equipment are freely shared, and many additional collaborative opportunities in basic and clinical research are available within the University. For full consideration, please respond by March 15, 2011 by submitting curriculum vitae and the names and addresses of three references to: <https://jobs.uic.edu/default.cfm?page=job&jobID=5950>. (源于 *Science* [2011-01-21])



副教授岗位

[美国] Fordham University

Fordham University invites individuals to apply for tenure-track positions at the associate professor level. An ongoing grant-supported research effort is required for the positions. The department has a vibrant research program with a Center for Cancer, Genetic Diseases, and Gene Regulation (CCGDGR) that provides excellent research facilities, start-up funds, and competitive salaries and benefits. Candidates with research interests compatible with their CCGDGR in areas such as stem cells, cancer, development, genetic diseases, bioinformatics, neuroscience, or cell physiology are encouraged to apply. The appointees will be expected to have and maintain active research programs. A commitment to undergraduate and graduate teaching and research is required. Applicants should email one PDF application file containing a cover letter, curriculum vitae, contact information for three references, research statement,

and two reprints to thornhill@fordham.edu. The cover letter should be addressed to **Dr. William Thornhill, Chair, Department of Biological Sciences, Fordham University, 441 E. Fordham Road, Larkin Hall 160, Bronx, NY 10458, USA.** Candidates will be reviewed when their applications are received and they will continue to accept applications until the positions are filled. (源于 *Science* [2011-01-28])



助理教授/副教授/教授岗位
[美国] University of Oklahoma
Health Sciences Center

University of Oklahoma Health Sciences Center (OUHSC) invites applications for tenure/tenure-track faculty positions, with rank commensurate with qualifications. This position is part of the ongoing expansion and development of the department. Exceptional candidates at any level are encouraged to apply. Candidates for appointment at the assistant, associate or professor level must show evidence of productive research accomplishments. A candidate for associate or full professor must have a currently funded research program. All candidates are expected to develop/maintain a fully independent research program addressing fundamental questions in an area of modern cell biology, participate in the teaching missions of the department and form productive interactions with colleagues and other scientists at the OUHSC. Areas of expertise such as aging, cardiovascular biology, developmental biology and signal transduction using model organisms are of particular interest. Please submit a PDF file containing a curriculum vitae, a description of current and future research plans, copies of representative publications (no more than three), and complete contact information for three references to **Paula Slaughter at CBSEARCHCOMM@ouhsc.edu.** Confidential inquires may be addressed to **Muayyad R. Al-Ubaidi, PhD at ltcbsc@ouhsc.edu.** The review process will begin on April 1, 2011. (源于 *Science* [2011-01-21])



助理教授/副教授/教授岗位
[美国] Virginia Commonwealth University

Virginia Commonwealth University invites applications for a full-time tenure-track position in Systems Biology. The appointment will be at the rank of assistant, associate, or professor. They are looking for an innovative investigator with a strong research background in Systems Biology and/or Bioinformatics. Preference will be given to individuals applying next generation sequencing or other high throughput technologies and bioinformatics and computational tools to the study of microbial systems, although applications in all areas of systems biology will be considered. The successful applicant will have a PhD or the equivalent Doctoral degree and relevant experience. Applications will be accepted until February 28, 2011. Applicants should submit their curriculum vitae, a teaching philosophy and interests statement, a future research plan, and three reference letters by electronic mail to **Edwina Hunter, Center for the Study of Biological Complexity, Virginia Commonwealth University,**

Richmond, Virginia 23284-2030, USA. E-mail: **ehunter3@vcu.edu.**
(源于 *Science* [2011-01-21])



助理教授/副教授/教授岗位
[美国] University of Massachusetts
Medical School

University of Massachusetts Medical School solicit applications for additional tenure-track positions at all levels. They seek individuals of outstanding potential or demonstrated excellence who are using genetic model organisms including mouse, zebrafish, *C. elegans*, *Drosophila*, or less conventional invertebrate species (e.g., *Apis mellifera* and *Tribolium castaneum*), to study the nervous system. Specific areas of emphasis include, but are not limited to, cellular and molecular neuroscience, developmental neuroscience, brain physiology, and behavior. The positions are highly competitive with regard to startup funds, laboratory space, and salary. Rank will be commensurate with ability and experience. Applicants should upload a cover letter, CV, research statement and publication list to <https://academicjobsonline.org/ajo/jobs/638>. To expedite the review process, applicants should invite three individuals who are familiar with your work and potential for success to upload their recommendation letters to <https://academicjobsonline.org>. Please refer any questions regarding the search to: **Dr. Marc Freeman, Chair of Faculty Search Committee, Associate Professor of Neurobiology/HHMI, University of Massachusetts Medical School, 364 Plantation Street, Worcester, MA 01605-2324, USA.** E-mail: **marc.freeman@umassmed.edu.** (源于 *Science* [2011-01-21])



助理教授/副教授/教授岗位
[美国] Pennsylvania State University

The Pennsylvania State University is recruiting an outstanding scientist in any area of cardiovascular physiology. Applications are encouraged from individuals at the assistant, associate, or full professor rank. However, applicants should have a strong commitment to research as demonstrated by a strong extramural funding and publication record. Although all aspects of cardiovascular physiology are of interest, they encourage applicants with a background in vascular biology. A strong research program in vascular biology would significantly enhance the research mission of the Heart and Vascular Institute through synergistic interactions with existing research programs in diabetes/obesity, heart failure, hypertension, and peripheral vascular disease. The intention is to recruit an exceptional scientist who will interact with the existing cardiovascular community at the College of Medicine and Heart & Vascular Institute at Hershey Medical Center. Questions regarding the position can be directed to the Chair of the Search Committee (**Dr. Sean D. Stocker**, E-mail: **sstocker@hmc.psu.edu**) but applicants must submit curriculum vitae and brief statement of research plans to E-mail: **c&mpphysiosearch@hmc.psu.edu.** (源于 *Science* [2011-01-21])

(责任编辑 孙杨慧(实习生), 王芷)