

## · 全球招聘新闻 ·


**博士后岗位**  
 [美国] Cleveland Clinic

Cleveland Clinic opens NIH -funded positions to study newly discovered transmembrane proteases involved in cardiovascular disease. Research projects include biochemical analysis of novel enzymes and phenotypic characterization of knockout mouse models ([website:http://www.lerner.ccf.org/moleccard/wu/](http://www.lerner.ccf.org/moleccard/wu/)). Recent graduates with a PhD and/or MD and strong background in protein chemistry and mouse models are encouraged to apply. Previous experience in cardiovascular research will be advantageous. Send your curriculum vitae and a list of three references to Qingyu Wu, MD, PhD at E-mail: [wuq@ccf.org](mailto:wuq@ccf.org). (源于 *Science* [2011-04-15])


**博士后岗位**  
 [美国] University of California,  
 Los Angeles

University of California, Los Angeles opens a postdoctoral position to perform research in one of the following areas: Environmental causation of Parkinson's disease in the laboratories of Jeff Bronstein, Marie-Françoise Chesselet, David Krantz, or Beate Ritz; Chemical carcinogenesis and mutagenesis with John Froines, Oliver Hankinson, Jeffrey Miller, or Robert Schiestl; Nanotoxicology with Andre Nel; or Cardiotoxicology with Jesus Araujo. Please see [website:http://www.ph.ucla.edu/moltox/faculty.php](http://www.ph.ucla.edu/moltox/faculty.php) for further details. Contact Dr. Oliver Hankinson at E-mail: [ohank@mednet.ucla.edu](mailto:ohank@mednet.ucla.edu). (源于 *Science* [2011-04-15])


**博士后岗位**  
 [美国] Ohio State University

Ohio State University invites postdoctoral researchers to study Salmonella pathogenesis. The first project is to study Salmonella interactions with the normal microbiota. The candidate will use TraSH or Tn-seq to identify Salmonella genes required for fitness in gnotobiotic mice. The second project is to characterize Salmonella metabolism during infection and to determine the SirA and CsrA regulons using ChIP/RNA-seq. Candidates are required to have a Doctorate in Microbiology or related field. Qualified applicants should send curriculum vitae, three letters of reference, and relevant reprints by email to Brian Ahmer (E-mail: [ahmer.1@osu.edu](mailto:ahmer.1@osu.edu)). (源于 *Science* [2011-04-15])



Albany Medical College

**博士后岗位**  
 [美国] Albany Medical College

Albany Medical College opens a postdoctoral position. Their research interest is on the proteins that control lipid droplet metabolism in macrophage/foam cells and their role in

atherosclerosis. Recent PhDs with skills in molecular and cellular biology and experience working with mice are encouraged to apply. Applicants should respond electronically with curriculum vitae, a statement of research interest, copies of at least two representative manuscripts, and a list of three individuals who can serve as reference to: **Antoni Paul, PhD, Assistant Professor, Albany Medical College, Albany, NY 12208, USA.** E-mail: [paula@mail.amc.edu](mailto:paula@mail.amc.edu). (源于 *Science* [2011-04-15])


**助理教授岗位**  
 [美国] University of Alaska,  
 Fairbanks

University of Alaska, Fairbanks invite applications for a tenure track position at the assistant professor level in Infectious Disease, Toxicology or other related areas. The candidate will join a growing group of INBRE sponsored research faculty at the University of Alaska Fairbanks focused on molecular mechanisms in the thematic area of Environmental Agents of Disease. Duties of this position include the development of a nationally recognized competitive research program, participating in the Alaska INBRE program, and mentoring of graduate and undergraduate students in research projects. Teaching duties include undergraduate and graduate courses in Chemistry, Membrane Biochemistry, Infectious Disease, Toxicology or related areas. A PhD in Biochemistry or related discipline is required, postdoctoral experience is highly preferred. To apply, complete an online application including, a cover letter, at least three references, a CV, a statement of proposed research, and a statement of teaching philosophy and student mentoring. This online application may be found at <http://www.uakjobs.com/applicants/Central?quickFind=73527>. Please send graduate transcripts to **Marvin K. Schulte c/o Margo Griffith, Chair Biochemistry Search Committee, Department of Chemistry, University of Alaska Fairbanks, PO Box 757000 Fairbanks, AK 99775, USA.** (源于 *Science* [2011-04-08])


**助理教授/副教授岗位**  
 [美国] Boston University School of  
 Medicine

Boston University School of Medicine is seeking to recruit a new faculty member (s) at the assistant or associate professor level with an innovative program in cardiovascular research. Scientists with an interest in basic or translational sciences, bridging clinical and basic disciplines, are encouraged to apply. The Whitaker Cardiovascular Institute and the Department of Pharmacology have strengths in a broad range of research technologies and seek to expand their capabilities in order to enhance the discovery and development of transformational therapeutics. The Department of Pharmacology administers an active university-wide training program in Biomolecular

Pharmacology that is supported by an NIGMS T32, awarding a PhD in Pharmacology and Experimental Therapeutics or combined degrees in Pharmacology –Cell & Molecular Biology or Pharmacology –Biomedical Neuroscience. The incumbent will be expected to take a significant role in the teaching of cardiovascular pharmacology to medical, dental, and doctoral students. Please send your CV, a description of your future research, and up to three peer-reviewed publications as .PDF files to: **Chair, Cardiovascular Search Committee, Department of Pharmacology & Experimental Therapeutics, Boston University School of Medicine, 72 East Concord Street, L-603, Boston, MA 02118, USA.** E-mail: [pharm3@bu.edu](mailto:pharm3@bu.edu). (源于 *Science* [2011-04-01])



**助理教授/副教授岗位**  
[美国] Dana-Farber Cancer Institute

Dana-Farber Cancer Institute invites applications for a full-time appointment as assistant or associate professor of Medicine, Harvard Medical School, to establish a research program in cancer genomics and computational biology. Successful candidates will have a proven track record of innovative methodological research in computational biology as well as collaborative basic and translational cancer research. It is expected that candidates will have received doctoral and post-doctoral training in biostatistics, mathematics or computer science as well as in cancer genomics and cancer biology. The candidate should have expertise in analyzing cutting-edge large-scale cancer genomics datasets and utilizing such information to address cancer-relevant questions. Track records in collaborative research with cancer biologists and clinicians are desirable. Interested applicants should direct their letter of application, 3-page research plan, curriculum vitae, and letters from three qualified references to: **Dr. Lynda Chin, Chair, Search Committee, Dana-Farber Cancer Institute, 4 Blackfan Circle, HIM Room 220, Boston, MA 02115, USA.** E-mail: [lynda\\_chin@dfci.harvard.edu](mailto:lynda_chin@dfci.harvard.edu). Complete application packages submitted after May 2, 2011 may not be considered. (源于 *Science* [2011-04-01])



**助理教授/副教授岗位**  
[美国] University of Louisville

University of Louisville announces a search for an assistant or associate professor with interests including, but not restricted to, developmental neurobiology, immunology, inflammation, plasticity, and/or regeneration. Candidates should have an MD and/or PhD degree and demonstrated productivity excellence in their graduate, postdoctoral, and/or early faculty research careers. It is expected that a strong extramurally funded research program will be developed. The successful candidate will join a highly collaborative and productive faculty with strengths in molecular, cellular, and rehabilitative aspects of SCI. Outstanding core facilities will enable new collaborations. This tenure track position is supported by a

substantial endowment to be used at the discretion of the successful candidate with the potential to become an endowed chair at tenure. Membership in the graduate faculty will be through a secondary appointment in an appropriate basic science department. Submit curriculum vitae, statement of research interests, contact information for four references to **Mr. Jeffrey Leis, Unit Business Manager, Dept. Neurological Surgery, University of Louisville, 401 E. Chestnut St., Suite 580, Louisville, KY 40292, USA.** E-mail: [jeffrey.leis@louisville.edu](mailto:jeffrey.leis@louisville.edu). Search will close June 1, 2011. (源于 *Science* [2011-04-01])



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

Ohio State University is initiating a search for outstanding scientists for tenure-track faculty positions at the assistant or associate professor level. Candidates should have a relevant doctoral degree, at least two years of postdoctoral training, a commitment to basic/translational cardiovascular or pulmonary science, and a history of strong research productivity. Individuals will be evaluated on their ability to establish innovative independent research programs as well as develop collaborative areas of focus with existing programs. Individuals must have strong communication and interpersonal skills. Applications should include a detailed curriculum vitae, a description of research experience, and statement concerning the nature of the planned independent research program. Information about the University and the DHLRI can be obtained by accessing their **websites: <http://www.osu.edu> and <http://heartlung.osu.edu>.** Application material should be sent to: **Lorri A. Fowler, MBA, Administrative Director, 473 West 12th Avenue, Columbus, Ohio 43210-1252, USA.** E-mail: [fowler.142@osu.edu](mailto:fowler.142@osu.edu). (源于 *Science* [2011-04-01])



**助理教授/副教授岗位**  
[美国] University of Buffalo

University of Buffalo opens positions in the disciplines of bioinformatics and computational biology at the rank of assistant and/or associate professor (tenure track). They are particularly seeking individuals with outstanding biological and quantitative expertise and a successful track record of collaborating with interdisciplinary scientific teams. Successful candidates will have expertise in multilevel analysis and integration of genomic, epigenomic, proteomic, or preclinical/clinical datasets, as well as strong data mining abilities aimed at generating testable hypotheses. Preference will be given to candidates with experience in high resolution/high throughput data analysis, including the development and utilization of bioinformatic/computational tools to research areas such as complex genetic disease, metagenomics, infectious disease, oncology, model systems and translational biomedical research. Candidate Requirements: The successful applicants will have a PhD or MD/PhD in bioinformatics, computational biology or related field

with postdoctoral and professional experience appropriate to the rank of the appointment. Duties include development of an independent research program, and teaching undergraduate, graduate, and professional students. Applications for this position will only be accepted online: [www.ubjobs.buffalo.edu/applicants/Central?quickFind=54111](http://www.ubjobs.buffalo.edu/applicants/Central?quickFind=54111). (源于 *Science* [2011-04-08])



助理教授/副教授岗位  
[美国] University of Alaska,  
Fairbanks

University of Alaska, Fairbanks seek applicants for a tenure-track faculty position in immunology at the level of assistant or associate professor. Applicants must possess a doctorate degree in immunology or related field. Postdoctoral research and teaching experience are preferred. Appointment at the associate professor level requires a demonstrated record of extramural funding and supervision of graduate students. Responsibilities will include advising graduate students and teaching undergraduate and graduate courses in immunology, as well as specialized offerings to support the graduate program. The successful candidate will also be an Alaska IDeA Network of Biomedical Research Excellence (INBRE) (<http://www.alaska.edu/inbre/>) investigator, and is expected to contribute to the INBRE research focus areas of infectious disease, toxicology or basic cell biology. The Alaska INBRE program offers an attractive research startup package and other forms of support for research and outreach. Applications must be completed online (<https://www.uakjobs.com>). Questions can be addressed to Dr. Jonathan Runstadler ([jarunstadler@alaska.edu](mailto:jarunstadler@alaska.edu)). (源于 *Science* [2011-04-08])



副教授岗位  
[美国] Philadelphia College of Osteopathic  
Medicine

Philadelphia College of Osteopathic Medicine seeks a full-time anatomist at the associate professor level. Duties include: teaching in the anatomical sciences including gross anatomy, histology, and embryology; serving in leadership and membership capacities on committees; actively pursuing scientific research or other scholarly activity; participating in professional and scientific meetings; preparing and delivering presentations; evaluating student progress; communicating evaluations to students and administrative/faculty members; publishing results of scientific research or other scholarly activity in professional journals. Candidates must have five to eight years of experience, be capable of teaching medical gross anatomy, including dissection instruction in a cadaver-based laboratory. Teaching experience in histology and embryology preferred, with experience in neuroanatomy/biomechanics/kinesiology is strongly preferred. The minimum level of formal education required for this position is an earned doctorate (i.e., PhD, DO, MD) in an appropriate or related field. Applicants should submit curriculum

vitae that include the names of three references and a description of teaching experience to: **Rita C. Forde, Director of Human Resources, Philadelphia College of Osteopathic Medicine, 4190 City Avenue, Philadelphia, PA 19131, USA.** E-mail: [ritaforde@pcom.edu](mailto:ritaforde@pcom.edu). (源于 *Science* [2011-04-01])



副教授岗位  
[加拿大] Mount Sinai Hospital

Mount Sinai Hospital invites applications for a full-time academic position in the Division of Diagnostic Molecular Genetics. This position includes clinical responsibilities in Molecular Diagnostics and Cytogenetics. The individual will have responsibilities that include case interpretation, technical oversight and monitoring of compliance with OLA/CCMG requirements and guidelines as well as new test development and implementation. The candidate will be expected to develop a program of clinical, translational and/or basic research and to participate in education activities, with an emphasis on the training of residents and fellows in personalized medicine. Minimum qualifications include an MD or PhD in Genetics or a related field with certification or eligibility for certification by the Canadian College of Medical Geneticists or the American Board of Molecular Genetics. Preference will be given to candidates with demonstrated relevant clinical and academic experience. The individual they seek would be expected to qualify for appointment at the assistant professor level. Please submit curriculum vitae which includes the names of three references by May 6, 2011 to: **Dr. Rita Kandel, Chief, Dept. of Pathology and Laboratory Medicine, Mount Sinai Hospital, 600 University Avenue, Toronto, ON M5G 1X5, USA.** (源于 *Science* [2011-04-08])



助理教授/副教授/教授岗位  
[美国] Quinnipiac University

Quinnipiac University is accepting applications for faculty positions at the professor, associate professor, and assistant professor levels. Previous experience in undergraduate medical education is required for consideration for appointment at the ranks of associate professor or professor. They are especially interested in receiving applications from individuals with broad training and experience in the basic medical sciences, including curriculum and course development. Candidates must have training and experience in one of the following areas: anatomy, biochemistry, cell biology, genetics, molecular biology, microbiology and immunology, neurosciences, pathology, pharmacology, physiology, behavioral science. Applicants should submit a letter of interest, a curriculum vitae, a statement describing your teaching philosophy, a statement of plans for ongoing scholarly activity, and at least three references with complete contact information. Please visit <http://www.quinnipiac.edu/medschool.xml>. (源于 *Science* [2011-04-01])



助理教授/副教授/教授岗位  
[美国] Boston University School  
of Medicine

Boston University School of Medicine is seeking to recruit new faculty members at the assistant, associate, or full professor levels with innovative programs in cancer research. Scientists with an interest in basic or translational sciences, bridging clinical and basic disciplines, are encouraged to apply. The Cancer Research Center and the Department of Pharmacology have strengths in a broad range of research technologies and seek to expand their capabilities in order to enhance the discovery and development of transformational therapeutics. The Department of Pharmacology administers an active university-wide training program in Biomolecular Pharmacology that is supported by an NIGMS T32, awarding a PhD in Pharmacology and Experimental Therapeutics or combined degrees in Pharmacology-Cell & Molecular Biology or Pharmacology-Biomedical Neuroscience. The incumbent will be expected to take a significant role in the teaching of cancer pharmacology to medical, dental, and doctoral students. Please send your CV, a description of your future research, and up to three peer-reviewed publications as PDF files to: **Chair, Cancer Search Committee, Department of Pharmacology & Experimental Therapeutics, Boston University School of Medicine, 72 East Concord Street, L-603, Boston, MA 02118. USA.** E-mail: [pharm3@bu.edu](mailto:pharm3@bu.edu). (源于 *Science* [2011-04-01])



助理教授/副教授/教授岗位  
[美国] Mayo Clinic

Mayo Clinic is seeking highly productive PhD and/or MD scientists at the assistant, associate or full professor level. Although the specific focus of research is secondary to demonstrated research excellence, candidates working in the general area of lung biology related to prevention or amelioration of fibrosis, interstitial lung disease, airway disease or lung cancer are especially encouraged to apply. Academic appointment commensurate with experience is available in any of the Mayo Graduate School of Medicine basic science departments, as well as the Mayo Clinic Cancer Center. Applications will be accepted until the position is filled, but preference will be given to applications received by July 1, 2011. Interested applicants should submit their curriculum vitae, description of research plans and names and addresses of three references to: **Ms. Trish Iverson, Search Committee Secretary, Mayo Clinic.** E-mail: [iverson.patricia@mayo.edu](mailto:iverson.patricia@mayo.edu). (源于 *Science* [2011-04-01])



副教授/教授岗位  
[美国] Washington University in  
St. Louis

Washington University School of Medicine in St. Louis seeks applications for associate or full professor faculty members. They are

seeking interested individuals with expertise in HIV/AIDS basic, clinical or translational research. Applicants should be board certified in Internal Medicine and board certified/board eligible in Infectious Diseases. **Daniel E. Goldberg, MD, PhD, Co-Director, Division of Infectious Diseases, Washington University, School of Medicine, Campus Box 8230, 660 S. Euclid Ave., St. Louis, MO 63110, USA.** (源于 *Science* [2011-04-01])



副教授/教授岗位  
[卡塔尔] Qatar University

Qatar University invites applications for faculty positions available beginning September 2011 at rank of associate professor or full professor in: Earth Sciences, Environmental Microbiology, Marine Chemistry, Geographical Information System, Environmental Law and Policy. Faculty responsibilities will include teaching of graduate courses in the Master program of Environmental Science, mentoring of graduate students, establishing a rigorous research program, and providing service to the university and the community. Candidates must hold a PhD degree, with at least three years of graduate teaching experience, have a strong record of research productivity and publications in peer-reviewed, high-impact scientific journals. Highly motivated and talented individuals should submit online applications for any of the above positions at <http://recruit.qu.edu.qa>. Applicants must attach the following to their online application: a cover letter, a short (3-5 pages) statement of research interests, teaching philosophy, list of ten selected publications, a curriculum vitae and contact information for four references. Application deadline is May 20th, 2011. (源于 *Science* [2011-04-08])



副教授/教授岗位  
[美国] University of Texas  
Medical Branch

University of Texas Medical Branch is seeking applications for an associate or full professor to lead and expand the established Immunology Program. The successful applicant will have an extensive body of influential scientific publications, experience in mentoring successful research careers, an established international reputation in the field of Cellular Immunology, Host Defense, or Pathobiology, and an active research funding program which employs cutting-edge technologies and immunologically relevant models of infectious diseases. Experience in developing research priorities, defining and pursuing research opportunities, and building collaborative research initiatives is essential, as is familiarity with research-based postgraduate and student research programs. Applicants should send a letter of interest, statement of current and future research objectives, and curriculum vitae to: **Lynn Soong, MD, PhD, University of Texas Medical Branch, 301 University Boulevard, Galveston, Texas 77555-1070, USA.** E-mail: [lysoong@utmb.edu](mailto:lysoong@utmb.edu). (源于 *Science* [2011-04-08])

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