

· 全球招聘新闻 ·



博士后

[德国] Max Planck Institute for Biophysical Chemistry

Max Planck Institute for Biophysical Chemistry, Göttingen, Germany is offering two postdoctoral positions (Code Number 08-12) in the field of advanced EPR spectroscopy and dynamic nuclear polarization. The work includes collaborative research within the research groups at their institute and at the international level. The successful candidates should have a PhD degree in Physics or Chemistry. An academic record in the field of magnetic resonance (EPR or NMR) is desired. The laboratory is equipped with state-of-the-art EPR spectrometers at frequencies from 9 up to 263 GHz, as well as capabilities for double resonance techniques (ENDOR, PELDOR and DNP) and optical excitation. For additional information please refer to: www.mpibpc.mpg.de/english. The positions will be available from September 2012. Please send your application with reference to the code number 08-12 via E-mail to: office.bennati@mpibpc.mpg.de. (源于 *Science* [2012-04-06])



博士后

[日本] RIKEN

RIKEN is now accepting applications for the position of foreign postdoctoral researcher (FPR) for FY2013. This position is for young foreign scientists who have demonstrated creative and innovative ideas and who can be expected to achieve broad international recognition in the future. The FPR program will provide an opportunity for young foreign scientists to apply their creative and innovative ideas, under the direction of RIKEN's laboratory heads, to research currently being conducted at RIKEN. Applicants should be non-Japanese citizens. Applicants must have a PhD in the natural sciences awarded in or after 2007, or expect to be awarded a PhD by the date of hire. Applicants must be able to start working at RIKEN within fiscal year 2013 (April 1, 2013 to March 31, 2014). Additional information on the program and application procedures is available at <http://www.riken.jp/fpr/>. FPR Desk, Global Relations Office, RIKEN2-1 Hirosawa, Wako, Saitama 351-0198, Japan, Fax: +81-48-463-3687, E-mail: fpr@riken.jp. (源于 *Science* [2012-04-06])



博士后

[美国] Georgetown University

Georgetown University, a multidisciplinary NCI-designated comprehensive cancer center, is currently recruiting postdoctoral fellows into positions funded by an NCI training grant. The goal is to develop strong basic and translational scientists with an interest in cancer research. Successful applicants will choose a mentor from an interdisciplinary group of investigators who are committed to cancer research. Research programs include: The role of growth factor

signal pathways; The development of hormone and drug resistance; The genetic and molecular mechanisms of malignant progression; Invasion metastasis angiogenesis; Stem cells in cancer; Development of novel immunological and anticancer therapies; The etiology of cancer, biomarkers, and molecular epidemiology; Bioinformatics and cancer. Go to <http://lombardi.georgetown.edu/education/TBIO/postdoc.html> for further information. Applicants should send CV, a short statement of research interests and career goals, and the names and addresses of three references to Karen Shepherd at bivinsk@georgetown.edu. (源于 *Science* [2012-04-06])



博士后

[美国] Northwestern University

Northwestern University opens postdoctoral positions to study molecular signaling and tumor biology of human cancers. For recent publications, see website: <http://path.upmc.edu/personnel/Faculty/ChengSY.htm>. Self-motivated candidates with a PhD degree in molecular biology with strong publications and experience of in vivo tumor models send the following materials: (1) current CV and list of publications, (2) brief statement of career interests, and (3) contact information of three references to: Shi-Yuan Cheng, PhD, Department of Neurology, Northwestern University Feinberg School of Medicine, 303 East Chicago Avenue, Chicago, IL USA. E-mail: chengshiyuan2005@yahoo.com. (源于 *Science* [2012-04-06])



博士后

[美国] Tulane University

Tulane University opens postdoctoral positions. Requirements: MD, DVM, PhD, or equivalent degree with a strong background in cardiovascular biology and diabetes research. Additional Information: Salary and benefits are commensurate with NIH guidelines. Applications should include a brief cover letter highlighting the applicant's research experience and interests, along with full CV and the names and contact information of three references. Please submit full CV and names of three references via E-mail to: Dr. Prasad V.G. Katakam, MD, PhD, Assistant Professor, Department of Pharmacology, Tulane University School of Medicine, 1430 Tulane Avenue, SL 83, New Orleans, LA 70112, USA; E-mail: pkatakam@tulane.edu; website: <http://tulane.edu/som/departments/pharmacology/katakam.cfm>. Please also include a letter that summarizes your future research plans. Review of applications will begin immediately and will continue until the positions are filled. (源于 *Science* [2012-04-13])



博士后

[美国] The Field Museum

The Field Museum invites applications for the position of the John

Caldwell Meeker postdoctoral researcher in the Department of Geology. The successful candidate will be expected to complement, and/or participate in any one of the ongoing research programs in the Department of Geology. Research projects are being pursued in the areas of Vertebrate Paleontology, Invertebrate Paleontology, and Meteoritics. Individual Curators and their research programs are featured on the Field Museum website: <http://fieldmuseum.org/explore/department/geology>. Applications will be reviewed both for merit and suitability with the research and collections strengths of the department. Applicants are strongly encouraged to contact relevant curators prior to application. A PhD in a field of research represented in the Department of Geology is required. The term for this position is for a maximum of two years. The appointment is anticipated to begin in the summer of 2012. Please send a statement of research interests and experience, CV including publications list, and names of three references (with E-mail addresses) to: **Peter J. Makovicky, Chair, Department of Geology, The Field Museum, 1400 S. Lake Shore Drive, Chicago, IL 60605-2496 USA; E-mail: pmakovicky@fieldmuseum.org; telephone: 312-665-7633.** (源于 *Science* [2012-04-13])



助理教授
[美国] Case Western Reserve University

CWRU is currently seeking applications for assistant professor level positions. They encourage applications from highly qualified individuals with demonstrated experience in the areas of: Molecular Virology: Fundamental aspects of Virology (e.g. molecular mechanisms in viral replication; virus assembly and maturation; control of latency; host cell interactions; virus entry mechanisms; viral diversity and immune evasion). Cancer Virology: Basic virology leading to a fundamental understanding of the molecular basis for tumorigenesis. This includes interests in the discovery of new human pathogens, viral etiology of cancer, viral models for cancer. Successful candidates will establish a vigorous research program, participate in teaching activities, and interact productively with a nationally-ranked team of basic and clinical scientists interested in the overall areas of HIV/AIDS and host-pathogen interactions, microbiology and infectious diseases. Please submit an online application including a letter of application, CV, brief statement of research goals and accomplishments, and 3 references as PDF files to: Jonathan Karn, PhD, Chair, Virology Search Committee at: <http://sunshine.case.edu/vassistantsearch/index.htm>. (源于 *Science* [2012-04-13])



助理教授/副教授
[美国] University of Illinois, Urbana-Champaign

University of Illinois at Urbana-Champaign (website: <http://vetmed.illinois.edu/cb/>) invites applications for a tenure-track or a clinical-track position, depending upon applicant qualifications and interest,

at the assistant or associate professor level. The candidate will be expected to contribute to teaching anatomy in the veterinary professional curriculum. They seek candidates with demonstrable teaching experience in comparative anatomy; understanding of anatomical concepts of clinical relevance to veterinarians will be a plus. The candidate is also expected to develop a strong independent or collaborative research program in an area broadly encompassing biological sciences including but not limited to developmental biology, reproductive sciences, neuroscience, pharmacology, and toxicology. The position is a full-time, nine- or 12-month appointment, available August 2012. Candidates must possess a DVM and/or PhD or equivalent. Qualified applicants should electronically submit a cover letter, a statement of research interest and teaching experience, CV, and contact information for three references to (website: <https://jobs.illinois.edu>). For inquiries, contact Dr. Indrani Bagchi, search chair, at E-mail: ibagchi@illinois.edu or telephone: 217-333-7986. (源于 *Science* [2012-04-06])

CARNEGIE MUSEUM OF NATURAL HISTORY

助理教授/副教授

[美国] Carnegie Museum of Natural History

Carnegie Museum of Natural History (CMNH) in Pittsburgh, Pennsylvania invites applications for a full-time assistant or associate curator having expertise in the paleobiology of vertebrates. Scholars with research interests in phylogenetic systematics, functional anatomy, biogeography, biostratigraphy, and/or faunal studies are especially encouraged to apply. The successful candidate is expected to develop externally funded research programs utilizing the Museum's outstanding collection of fossil vertebrates. A strong interest in the Museum's programs in exhibition, science education, and public outreach is also required. For further information regarding CMNH, its Vertebrate Paleontology collection, and other current initiatives, please visit the Museum's website: <http://www.carnegiemnh.org>. For full information on this position and to submit application (in one combined file: cover letter, full CV with publication list, statement of research, statement science education and outreach, and contact information of three references), please see website: <http://www.carnegiemuseums.org/hr>. (源于 *Science* [2012-04-06])



Drexel University

助理教授/副教授

[美国] Drexel University

Drexel University College of Medicine invites applications for tenure-track positions at the assistant or associate professor level. Candidates for these positions should possess primary and focused expertise in the designated areas, but are expected to embrace a broad, integrative focus with a range of skills, technical expertise and a spirit of collaboration. The Department of Pharmacology and Physiology is one of four basic science departments within the College of Medicine. Collaborative efforts are strongly encouraged within Pharmacology and Physiology, with other basic science and

clinical departments, the School of Biomedical Engineering and across the University, as well as with other institutions and organizations within the Greater Philadelphia Area. For more information please consult the following the Departmental website (<http://www.drexelmed.edu/Home/AboutTheCollege/DepartmentsCenter-sandInstitutes/BasicScienceDepts/PharmacologyandPhysiology.aspx>).

Applicants should submit a curriculum vitae, a statement describing their current research and future research directions, and the names of three references to Carolann.Imbesi@Drexelmed.edu. (源于 *Science* [2012-04-13])



THE UNIVERSITY
of NORTH CAROLINA
at CHAPEL HILL

助理教授/副教授

[美国] University of North
Carolina, Chapel Hill

UNC Eshelman School of Pharmacy in cooperation with the Lineberger Comprehensive Cancer Center and University Cancer Research Fund (UCRF) is seeking to fill a 12-month tenure-track position at the rank of assistant professor or associate professor without tenure. The ideal candidate will have research interest in the broad area of chemical biology and medicinal chemistry with the emphasis on cancer-related research. The successful candidate is expected to attract NIH funds and develop a research program with a national reputation. The qualified candidate must have a PhD degree in organic chemistry, medicinal chemistry, biochemistry, or a closely related discipline with postdoctoral research experience. Individuals with interest in chemical epigenetics are encouraged to apply. The successful candidate must have a strong track record of publications that demonstrates creativity and breadth of experience in cancer research. Review of applications will begin May 15, 2012. Applications should be in PDF format including the following items: (1) a cover letter, (2) CV, (3) the statement of research plan (limited to three pages), and (4) the names and contact information of four references. Interested applicants should apply directly to website: <http://jobs.unc.edu/2502676>. Questions about the position should be directed to Gwendolyn Ricks by E-mail. **CB# 7360, Search Committee, UNC Eshelman School of Pharmacy, Gwendolyn Ricks, University of North Carolina, Chapel Hill, NC 27599-7360, USA. E-mail gricks@unc.edu.** (源于 *Science* [2012-04-13])

UNIVERSITY OF ILLINOIS
URBANA-CHAMPAIGN • CHICAGO • SPRINGFIELD

副教授

[美国] University of Illinois

University of Illinois College of Medicine at Peoria seeks qualified candidates for the position of associate professor (tenured). Candidates must have a PhD and/or MD degree, be actively engaged in an established, NIH-funded (R01) laboratory program in the area of cancer/cellular biology or molecular genetic research, and have substantial peer-reviewed publications that demonstrate research productivity and the ability to perform cutting edge research. Preference given to applicants with experience in a specialized cancer research field (cancer epidemiology, cancer epigenetics,

cancer genomics, cancer immunology, radiation oncology, targeted drug therapy and delivery). Successful applications 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 start-up package. Available facilities include a newly constructed 20,000 square foot dedicated research building with state-of-the-art laboratories. 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 fullest consideration, please respond by May 13, 2012. Applicants should send curriculum vitae and the names and address of three references to: <https://jobs.uic.edu/default.cfm?page=job&jobID=16780>. (源于 *Science* [2012-04-06])

副教授/教授



Cleveland Clinic [美国] Cleveland Clinic

Cleveland Clinic Lerner Research Institute is seeking established Clinician-Scientists to develop and lead programs of clinical research in multiple disease-focused areas. The successful candidates will hold primary appointments within the Lerner Research Institute with the commitment of significant dedicated research effort and a coappointment in the appropriate clinical department. These individuals will establish a program of human subjects research in close collaboration with physicians within the clinical department as well as basic and translational scientists in the Lerner Research Institute. Outstanding facilities, 60% institutional salary support, and generous start-up funds will be provided. Applicants should have an outstanding record of sustained, federally-funded human subjects research consisting of prospective clinical trials, epidemiologic studies, and/or outcomes research. Applicants should be at the Associate Professor or Professor level and would be eligible for appointment at the Case Western Reserve University School of Medicine. Interested candidates should submit an application online by going to www.clevelandclinic.org and go to Cleveland Clinic Careers and search under Physician Opportunities. (源于 *Science* [2012-04-06])

副教授/教授

THE UNIVERSITY OF TEXAS

MDAnderson
Cancer Center

[美国] University of Texas MD
Anderson Cancer Center

University of Texas MD Anderson Cancer Center invites applicants with outstanding research accomplishments to apply for a full-time, tenure-track faculty position at the rank of associate or full professor in the Department of Molecular Carcinogenesis at Science Park. Department members do multidisciplinary research on cellular, molecular, and genetic mechanisms related to cancer development and prevention. A new area of emphasis in the department is cancer epigenetics and chromatin biology. Applicants should have a strong, innovative research program that focuses on molecular mechanisms

of environmentally-induced cancers or related topics. The applicant must have earned a PhD or equivalent degree in environmental carcinogenesis, toxicology, biochemistry, molecular biology, pathology, genetics or a closely related field. Completed postdoctoral experience in a leading research laboratory and at least 5 years of faculty experience are required. The applicant must be committed to working in a highly collaborative, interdisciplinary environment. The department is well funded with many outstanding core support services, including facilities for molecular biology (genotyping, genomics, and next generation sequencing), flow cytometry, histology, pathology, and genetically engineered mouse facilities. Candidates should submit a statement of research interest, curriculum vitae and letters of reference to the following E-mail address: MDACCsciencepark@mdanderson.org (源于 *Science* [2012-04-06])



助理教授/副教授/教授
[美国] Georgia Health
Sciences University

Georgia Health Sciences University (GHSU) (formerly the Medical College of Georgia) invites applications for an assistant, associate, or full professor position (tenure-track or tenured) in the Institute of Molecular Medicine and Genetics. Candidates should have a PhD or MD; postdoctoral experience; interests in neural development, synaptic plasticity, or disorders of the central or peripheral nervous systems; and a strong record of research accomplishments. Faculty members are expected to establish or have cutting edge research programs and participate in teaching medical and graduate students. GHSU is a state supported academic medical center located in a historic city with outstanding recreational and lifestyle opportunities. Please apply for this position at www.georgiahealth.edu/facultyjobs and reference position #9347. Submit a CV, a statement of current/future research interests, and contact information for three references to: Dr. Darrell Brann, c/o Deenie Cerasuolo (dcerasuo@georgiahealth.edu). Applications will be received until the position is filled. (源于 *Science* [2012-04-06])



教授
[英国] University of Cambridge

University of Cambridge opens positions for the professorship of Sustainable Reaction Engineering. The Board of Electors to the Professorship of Sustainable Reaction Engineering invite applications from persons whose work falls within the general field of the Professorship to take up appointment on 1 October 2012 or as soon as possible thereafter. Further information is available at: www.admin.cam.ac.uk/offices/academic/secretary/professorships/. E-mail: ibise@admin.cam.ac.uk. A letter of application should be sent, together with details of current and future research plans, a curriculum vitae, a publications list and form CHRIS/6 (parts 1 and 3 only) with details of three referees, so as to reach him no later than Friday 4 May 2012. Informal enquiries about this Professorship may be directed to Professor Nigel Slater, Head of the Department of Chemical

Engineering & Biotechnology, Cambridge, telephone +44 (0)1223 762953 or E-mail nkhs2@cam.ac.uk. (源于 *Science* [2012-04-06])



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

教授
[美国] Brigham and
Women's Hospital

Brigham and Women's Hospital seeks to recruit 2-3 new faculty in the area of systems biology and network medicine to help structure this new program by working with existing faculty who have expertise in statistics, bioinformatics, epidemiology, genetic epidemiology, and genomics of complex human diseases. Channing is the home of the ongoing Nurses' Health Study, with 35 years of follow-up and repeated detailed information on diet and lifestyle from 120,000 women. From this and many other cohorts, we have DNA samples from more than 300,000 individuals. The Division has its own freezer storage system and extensive computer resources. Applicants should send a letter detailing their interest and CV to the Chair Search Committee by June 1, 2012. **Scott T. Weiss, MD, MS, Professor of Medicine, Associate Director, Channing Laboratory, Director, Partners Center for Personalized Genetic Medicine, 181 Longwood Avenue, Boston, MA 02115, USA. E-mail: mellie.sanchez@channing.harvard.edu**. (源于 *Science* [2012-04-06])

教授

[美国] Russell Reynolds Associate
RUSSELL REYNOLDS ASSOCIATES

George Washington University School of Medicine and Health Sciences is recruiting a chair for the Department of Microbiology, Immunology and Tropical Medicine (MITM). Areas of expertise in the department include HIV virology, emerging infectious diseases, tropical medicine and the immunology of infectious diseases. The successful candidate will assume the Ross Professorship of Basic Science Research and will lead a significant expansion of the department with the responsibility for recruiting four research-active tenure track faculty. Competitive salaries and start-up funds will be available for all new faculty. Basic Qualifications: The successful candidate will be an internationally recognized scientist in an appropriate field with a PhD and/or MD degree and an outstanding record of extramurally funded research. The candidate will be eligible for tenure at the Professor level and will have significant peer-reviewed publications in the highest quality journals. Experience in mentoring faculty, in educational programs for PhD and MD students, and in leading interdisciplinary collaborations is preferred. Application Procedure: Interested parties should submit a curriculum vitae with complete bibliography and funding history, a detailed statement of research and leadership accomplishments, and an optional letter of interest to: Dr. Ilene H. Nagel, Consultant to the Search Committee, Leader, Higher Education Practice, Russell Reynolds Associate, GWUMicrobiology@russellreynolds.com. (源于 *Science* [2012-04-06])

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