

· 全球招聘新闻 ·



博士后

[美国] University of Michigan

University of Michigan invites applications for a postdoctoral position in theoretical optical physics. The successful candidate will conduct research in one or more of the following areas: multiple scattering and transport of light in random media, nano-optics, inverse problems in imaging. Applications including a CV, representative publications, and the names of at least three references should be sent to: **Prof. John C. Schotland, Department of Mathematics, University of Michigan, 530 Church St, Ann Arbor, MI 48109, USA. E-mail: schotland@umich.edu.** (源于 *Physics Today Job* [2012-01-14])



博士后

[奥地利] Max. F. Perutz Laboratories

Max F. Perutz Laboratories offer a unique postdoctoral training program, "Vienna International postdoctoral training in Molecular Life Sciences" (VIPS), with support from the Austrian Ministry of Science and Research and the City of Vienna. They take the traditional postdoctoral fellowship and add extra independence, funding and support. They place it in their thriving research environment to foster scientific excellence. MFPL is part of the Vienna Biocenter Campus, a center for world class research. They offer a wide range of research areas, from Biochemistry, Cellular Biology, Immunobiology to Organismal Biology, Bioinformatics, Structural Biology and Neurosciences. Apply to spend your postdoctoral training in a thriving scientific environment in the world's most liveable capital city. **www.mfpl.ac.at/vips.** Contact: Gabriele Permoser, **E-mail: vips@mfpl.ac.at.** (源于 *Science* [2012-01-20])



助理教授

[美国] Wellesley College

Wellesley College invites applications for a tenure-track faculty position at the rank of assistant professor to start in August 2012. The position requires expertise in the use of quantitative imaging techniques to address fundamental questions in eukaryotic cellular/molecular biology. They seek broadly trained biologists who are strongly committed to excellence in both teaching and research in a liberal arts college environment. In addition to teaching in their cellular biology core curriculum, successful candidates would be expected to offer advanced courses in their specialty, and to develop an active research program that involves undergraduates. A PhD and postdoctoral experience are required. Applications should include a cover letter, CV, statements of teaching and research interests, a statement describing the candidate's training and experience with quantitative imaging techniques, and three letters of recommendation (the online application will request name and E-mail address in

order for recommenders or dossier services to submit letters directly). Materials should be submitted by visiting their application **website: <https://career.wellesley.edu>.** If circumstances make it impossible to submit materials online, please electronically send to **E-mail: working@wellesley.edu.** (源于 *Science* [2012-01-13])



助理教授

Caltech [美国] California Institute of Technology

California Institute of Technology invites applications for tenure-track professorial positions in the Division of Biology. Positions in Systems Neuroscience are open to investigators studying the neural mechanisms and circuit properties that underlie behavior. Positions in Cellular and Molecular Neuroscience are aimed at applicants whose research programs concern molecular and/or cellular aspects of physiology, behavior, or neural development. Successful applicants are expected to develop innovative research programs and should also have a commitment to undergraduate teaching. Preference will be given to candidates at the Assistant Professor level; however, consideration will also be given to more senior applicants. Appointment is contingent upon completion of PhD. Please submit online application at **<http://biology.caltech.edu/Positions>** and include a brief cover letter, CV, relevant publications, and a description of proposed research. Instructions will be given for submission of letters of reference when you apply on-line. Applications will be accepted until the positions are filled. (源于 *Science* [2012-01-20])

THE UNIVERSITY of NEW MEXICO
New Mexico's Flagship University

助理教授

[美国] University of
New Mexico

University of New Mexico invites applications for a full-time, tenure-track probationary appointment at the assistant professor level, beginning Fall 2012. The successful candidate will demonstrate excellence in research as evidenced by pre and post-doctoral work; have a demonstrated publication record in peer-reviewed journals; be committed to establishing an internationally recognized and externally funded research program in any area of basic biomedical science; preference is given to areas that complement existing strengths in the Department of Biology; have promise of a commitment to excellence in teaching at the undergraduate through graduate level; and enthusiasm for working in a broad biology department with diverse research strengths is a must. Minimum Qualifications include a PhD and postdoctoral experience by the start of the position. For complete details or to apply, please visit: **<https://unmjobs.unm.edu/>** and reference the posting number 0814073. Review of applications will commence on February 29, 2012. The position will remain open until filled. To apply applicants must submit a letter of interest, CV, three recent publications, statements of research and teaching interests, a list of

three references, and must arrange submission of at least three letters of recommendation. The letters of recommendation should be emailed as PDF attachments to **BAMDFAC@unm.edu** before the best consideration deadline. Questions can be directed to Prof. Rob Miller, rdmiller@unm.edu. (源于 *Science* [2012-01-20])

UF UNIVERSITY of FLORIDA 助理教授
[美国] University of Florida

University of Florida (UF) is seeking applications for a tenure-track faculty position beginning August 2012 at the assistant professor level whose work is at the interface of animal physiology and either behavior or development. They are seeking candidates who will develop an internationally recognized, externally funded research program that builds on the strengths and interconnects the department's expertise in the fields of behavior, development, evolution, ecology, genetics, systematics, morphology, and physiology. The successful candidate will be expected to contribute to the teaching of undergraduates in the areas of animal physiology and either animal behavior or developmental biology and to offer graduate seminars/courses in these or more specialized areas. A PhD is required. Interested applicants must apply online at **website: <http://jobs.ufl.edu>** (requisition #0810207). For full consideration, the application should include CV, statements of research interests and teaching philosophy (of no more than three pages each), a maximum of three reprints in PDF format and names of three references. For more information, please go to their **website: <http://www.biology.ufl.edu/jobs/aib.aspx>**. Review of applications begins on January 31, 2012. (源于 *Science* [2012-01-20])

 助理教授/副教授
[瑞士] University of Basel

University of Basel, Switzerland, invites applications for the position of a Research Professorship in Translational Oncology. The successful candidate will be appointed as research group leader in the Department of Biomedicine and also act as vice head of the Division of Medical Oncology at the University Hospital Basel. The appointment for this position will be at the level of an assistant or associate Professorship, depending on the qualification of the candidate. The position is open to candidates with the following qualifications: Medical diploma and Board Certificate in Medical Oncology; Experience and broad knowledge in translational oncology; Excellent publication record and innovative research in translational/experimental oncology; Habilitation or equivalent academic qualification (e.g. PhD degree); Experience in management, social competence and strong integrative capabilities; Experience in translating basic research oncology into clinical practice. In addition, the following profile is desirable: Initiative and willingness for interdisciplinary cooperation with the Basel Network of Excellence in Life Sciences; Visionary qualities and enthusiasm; Competence and initiative in teaching students of the medical school

and residents in Translational Oncology; Teaching at the University of Basel is in German. Successful non-German speaking candidates will be expected to learn German within 2-3 years. For additional information please contact: Prof. Primo Schär, Head of the Search Committee, Basel, **primo.schaer@unibas.ch**, phone: +41 61 267 07 67. Information about how to submit your application is available at: **<http://medizin.unibas.ch/dekanat/bewerbungen.html>**. Please send your application as 5 pdf-files to **bewerbungen-medin@unibas.ch**. (源于 *Science* [2012-01-20])

 副教授
[德国] University of Würzburg

University of Würzburg invites applications for an associate professorship (tenured, W2) in Experimental Physics. They seek an experimentalist in condensed matter physics with strong research interests in the field of electronic and magnetic properties of complex solids. The existing areas of research at the Faculty of Physics and Astronomy (www.physik.uni-wuerzburg.de) are to be complemented both thematically and methodically. Successful applicants are invited to collaborate in the DFG Research Unit FOR 1162 as well as in other future cooperative research programs. The successful candidate is expected to represent his field in research and teaching. In particular, she or he is expected to contribute to the experimental physics curriculum on all levels of the Faculty's degree programs. Detailed information concerning the position and the application procedure (including the required online application form) are available at **<http://www.physik.uni-wuerzburg.de/aktuelles/jobboerse/stellenangebote/>**. (源于 *Physics Today Job* [2012-01-09])

 助理教授/副教授/教授
[美国] Michigan State University

Michigan State University invites applications from outstanding scholars for up to eight tenure track positions at the ranks of assistant, associate and full professor. Individuals with a PhD, MD, DVM, DO or a combination of advanced degrees with excellent post-doctoral training and/or an established track record of scholarship and funding are invited to submit their applications. The individuals should be committed to interdisciplinary and collaborative research focused on Reproduction and Development and will be part of an established and vibrant joint program involving faculty in East Lansing and Grand Rapids. It is expected that the junior faculty candidates will complement the interests of the senior faculty hires to enhance existing programs or develop focused and thematic areas of expertise that will lead to further scientific advancement and the development of multi-investigator projects for extramural funding. The positions will be within the Department of Obstetrics, Gynecology and Reproductive Biology in the College of Human Medicine, the Department of Animal Science in the College of Agriculture and Natural Resources and the

Department of Physiology in the College of Veterinary Medicine. Interested applicants should submit detailed CV, a summary of research plans and future goals and names and contact information for three referees to: **Asgi Fazleabas and George Smith, C/O Jane Worthington, RDSP Faculty Cluster Hire, 1230 Anthony Hall, East Lansing, MI 48824-1225, USA; 517-353-8778 (phone); rdsp@msu.edu; http://rdsp.canr.msu.edu.** (源于 *Science* [2012-01-13])



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

Georgia Health Sciences University is recruiting tenure track faculty at the assistant, associate, or professor level (academic rank commensurate with experience). The successful candidates will have an earned PhD, MD or MD/PhD degree. They will join an active group of extramurally-funded research faculty currently supported by two Program Project Grants and numerous other national level awards focused on hypertension, diabetes, and/or kidney disease. The mission of the Section of Experimental Medicine is to foster and initiate basic and clinical research in a translational fashion. The candidates are expected to develop an active, extramurally-funded research program in basic or clinical aspects of cardiology, nephrology, or endocrinology. A particular interest in translational research and the willingness and ability to collaborate with clinical investigators is required. They will have the opportunity to participate in a NIH-funded T32 institutional training program in Integrative Cardiovascular Biology. Participation in educational and service activities within the university is also expected. Interested individuals should apply for this position through our website at: **http://www.georgiahealth.edu/facultyjobs/**, **MCG-Experimental requisition 5837**. Application materials should include a detailed CV, statement of research goals and contact information for three references. For more information about the position please contact: **David M. Pollock, PhD, Regents Professor and Chief, Section of Experimental Medicine, Department of Medicine, Georgia Health Sciences University, Augusta, GA 30912, USA; dpollock@georgiahealth.edu.** (源于 *Science* [2012-01-13])



助理教授/副教授/教授
[美国] Iowa State University

Iowa State University opens tenure track full-time 12-month position at assistant, associate, or full professor rank in Macroscopic Anatomy rank and salary commensurate with qualifications. Successful candidate will teach the gross anatomy of domestic animals to veterinary and graduate students, mentor graduate students and maintain a dynamic extramurally funded research program in an area of her/his choosing. The department is seeking energetic candidates to join a dynamic and growing faculty and to interact in interdisciplinary graduate programs. Currently, the department has strong NIH funded research programs in

translational medicine, neuroscience, neurotoxicology, pharmacology, parasitology, cellular/molecular biology, biomedical imaging and vaccinology. Application Deadline: March 16, 2012. See ISU website for required and preferred qualifications. All applications must be submitted electronically. To apply: **https://www.iastatejobs.com (Vacancy #111204)**. Questions regarding vacancy: Anumantha Kanthasamy, BMS Chair, **akanthas@iastate.edu** or Srdija Jeftinija, Search Chair, **sjeftini@iastate.edu**. Questions regarding application process: **employment@iastate.edu** or call **515-294-4800 (Toll Free: 1-877-477-7485)**. (源于 *Science* [2012-01-13])



助理教授/副教授/教授
[美国] University of California, Riverside

University of California Riverside is seeking to hire up to four new faculty members at the rank of assistant, associate or full professor. They are looking for accomplished research scientists in a number of specific areas including cancer, infectious disease, CNS neurological diseases, and cardiovascular and metabolic diseases. Preference will be given to those individuals examining molecular mechanisms of disease who are committed to a collaborative approach to research, and who are expert in their specific disease model. Applicants must hold a PhD, MD, Pharm D, or equivalent degree and qualify for a tenure-track/tenured faculty appointment at the University of California. Applications will be reviewed at beginning February 27, 2012 and the positions will remain open until filled. To apply, please submit the following items: CV, Statement of research accomplishments and goals and teaching expertise, Names of four individuals who will be asked to provide letters of reference once a short list is developed. Electronic submissions are encouraged. Send the items to: **Violet Vargas, Academic Personnel/HR Analyst, School of Medicine, University of California, Riverside, CA 92521, USA; violet.vargas@ucr.edu.** (源于 *Science* [2012-01-13])



助理教授/副教授/教授
[美国] Temple University

Temple University School of Medicine seeks outstanding basic and translational neuroscientists for tenure leading faculty positions. The appointment may be made at any rank dependent on qualifications. Applicants should have an MD and/or PhD degree and are expected to have, or establish creative independent research programs and participate in teaching graduate and medical students. Areas of special interest are in neurovascular biology, stroke, glial biology, neurotoxic effects of drug and alcohol abuse in the central nervous system (CNS), and drug delivery into CNS. The research environment is interdisciplinary and highly collaborative. Attractive laboratory space, including a new BSL-3 facility, is available for the appointed investigators. Applicant should electronically submit a CV, brief statement of research accomplishments, and future research plans to **Patricia.Harper@tuhs.temple.edu**. Four letters of

recommendation should be sent to **Dr. Yuri Persidsky, Professor and Chair, Department of Pathology and Laboratory Medicine, Temple University School of Medicine, 3401 North Broad Street, Philadelphia, PA 19140, USA.** (源于 *Science* [2012-01-20])



助理教授/副教授/教授
[美国] Medical University of South Carolina

Medical University of South Carolina (MUSC) announces exciting recruitment opportunities for faculty at the assistant professor, associate professor and professor level. Successful candidates will carry out independent research in areas related to cancer biology and drug development. Such areas may include cancer stem cells, tumor microenvironment, gene transcription, cell cycle control, signal transduction, DNA damage response mechanisms but with an emphasis on potential drug targets and therapeutic development. Faculty will be located in state-of-the-art laboratories in a new building developed to focus on cancer therapeutics. Outstanding resources and research support is available. Interested candidates should send their CV, a summary of future research plans, and three references to: **Philip H. Howe, PhD, Associate Director for Basic Sciences, Hollings Cancer Center, Medical University of South Carolina, Charleston, SC 29425, USA. E-mail: campbetb@musc.edu.** (源于 *Science* [2012-01-20])



助理教授/副教授/教授
[美国] University of Illinois, Chicago

University of Illinois at Chicago (UIC) Center for Cardiovascular Research (CCVR) in the College of Medicine seeks outstanding faculty candidates with expertise in cardiac mitochondrial biology, metabolism, non-coding RNA, or epigenetics. Consideration will be given to applicants at all ranks (assistant, associate, full professors). Successful candidates will demonstrate the ability to garner extramural grant support and are expected to lead comprehensive and innovative research programs that focus on heart failure, diabetes, obesity, metabolic syndrome, and hypertension. A commitment to excellence in teaching is also required. Minimum degree requirements are a PhD or MD degree with three or more years of postdoctoral training. Applicants will submit a letter of interest, stating a research plan, a CV, and names of at least three references. For more information on the CCVR, visit **website: <http://www.ccvr.uic.edu>**. Apply online only at **website: <https://jobs.uic.edu/default.cfm?page=job&jobID=13483>**. (源于 *Science* [2012-01-20])



教授
[美国] Florida Atlantic University

Florida Atlantic University seeks to hire a neuroscientist at the rank of full professor who will join a new neuroscience initiative on the

university's MacArthur campus located in in Jupiter, Florida. They are interested in candidates with a well-established research program who will complement existing strengths at FAU in the Biology and Psychology Departments. Although all applicants with an interest in the neurosciences will be considered, applicants with an exceptional record of accomplishment in molecular and/or cellular neuroscience are strongly encouraged to apply. Interested applicants for this position should go to **<https://jobs.fau.edu> and search postings for position #991114**. Applications must be filed electronically and should include a cover letter stating your interest and a personal statement of research and teaching interests, a full CV as well as names and contact information for three referees. Applications will be considered beginning January 1, 2012 and the position will remain open until a suitable candidate is hired. A background check is required for candidates selected for these positions. Questions about the search can be directed to **Dr. Rod Murphey, Search Chair and Chairman, Department of Biological Sciences, 777 Glades Rd., Boca Raton, FL 33431, USA; rmurphey@fau.edu; phone: (561) 297-0384.** (源于 *Science* [2012-01-13])

Boston University

教授
[美国] Boston University

Boston University invites applications for a tenured faculty appointment in neurobiology at the rank of full professor. They are particularly interested in innovative researchers who integrate cell and molecular neurobiology with systems neuroscience to study basic questions in signaling, synaptic function, development or learning and memory, and their connections to organismal phenotypes. They seek a colleague with an international reputation and an outstanding record of research accomplishment who will serve as a leader in the future development of neurobiology in the department and the broader neuroscience community at Boston University (BU). Responsibilities include training graduate students as part of a vigorous research program with extramural funding and participation in undergraduate and graduate instruction. The successful candidate will be offered laboratory facilities in their new interdisciplinary Life Science & Engineering Building, a competitive salary, and generous startup funding. Review of applications will begin 15 February 2012 and continue until the position is filled. Please use AcademicJobsOnline (**website: <https://academicjobsonline.org/ajob/jobs/1368>**) to submit your application. Inquiries can be addressed to Michael Baum (**E-mail: baum@buedu**), Chair, Neurobiology Search Committee, or Michael Sorenson (**E-mail: msoren@buedu**), Chair, Department of Biology. Please visit the following websites for additional information about the Biology Department (**website: <http://www.bu.edu/biology/>**) and BU's interdisciplinary programs in Neuroscience (**website: <http://www.bu.edu/neuro/>**). (源于 *Science* [2012-01-13])

(责任编辑 孙杨慧(实习生),秦政)