

· 全球招聘新闻 ·



博士后/科研助理岗位
[加拿大] University of Toronto
[韩国] Seoul National University



Postdoctoral or Research Associate position in neurobiology of memory and pain. Available immediately for recent PhD trained in neuroscience. Working in two great cities, Toronto and Seoul. Research focuses on basic mechanisms of synaptic plasticity and behaviour. Excellent opportunity for collaboration and travel. Please electronically send a cover letter and curriculum vitae to **Dr. Min Zhuo**, E-mail: min.zhuo@utoronto.ca. (源自 *Science* [2010-01-22])



博士后岗位
[芬兰] Aalto University

Aalto University invites applications for postdoctoral research positions in the fields of natural sciences and technology, economics, and art and design. The responsibilities of the postdoctoral researchers include research, teaching and thesis supervision related to the research field. The selection process will emphasize on the quality of earlier scientific research, the extent of international experience, and the quality of the research proposal and its compatibility with the goals of the unit. Successful candidates must have completed their doctoral degree before the start of the postdoctoral period and be fluent in English. Applications are invited for postdoctoral positions in various Aalto University units for the period 1 August 2010 to 31 December 2012. The positions are funded by Aalto University as a reward for the exceptional performance of these units in the recent research assessment exercise. For further information about the positions, please visit <http://www.aalto.fi/en/current/jobs/postdoc/>. (源自 *Science* [2010-02-05])



博士后岗位
[美国] Georgetown University

The Lombardi Comprehensive Cancer Center at Georgetown University, a multidisciplinary NCI-designated cancer research 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: (1) The role of growth factor signal pathways; (2) The development of hormone and drug insensitivity; (3) The genetic and molecular mechanisms of malignant progression; (4) Invasion metastasis angiogenesis; (5) Stem cells in cancer; (6) Development of novel immunological and anticancer therapies; (7) The etiology of cancer, biomarkers, and molecular epidemiology;

(8) Bioinformatics and cancer. Go to <http://lombardi.georgetown.edu/education/TBio/postdoc.html> for further information. Applicants should send curriculum vitae, a short statement of research interests and career goals, and the names and addresses of three references to Karen Shepherd at bivinsk@georgetown.edu. (源自 *Science* [2010-01-15])



博士后岗位
[美国] Harvard University

The Henske laboratory at Harvard Medical School and the Brigham and Women's Hospital (BWH) is seeking a highly motivated Postdoctoral Fellow with training in genetics, biochemistry, or cell biology to study tuberous sclerosis complex (TSC) and/or lymphangioleiomyomatosis (LAM). Please send curriculum vitae, cover letter, and names of three references to: **Dr. Elizabeth Petri Henske, Brigham and Women's Hospital, One Blackfan Circle, Sixth Floor, Boston, MA 02115, USA.** E-mail: henskelab@gmail.com. (源自 *Science* [2010-01-15])



博士后岗位
[美国] University of Illinois at Chicago

The laboratory of Gary Kruh at University of Illinois at Chicago Cancer Center is seeking a highly motivated Postdoctoral Fellow with a PhD and more than four years in biochemistry, molecular biology, or closely related biological sciences to conduct cancer research. Experiences in molecular genetic techniques and cell culture systems are desirable. Send resume, cover letter with a statement of research interests, and names of three references to: **Ms. Dorothy Sholeen-Modrzyk, UIC Cancer Center MC 700, 914 South Wood Street, Chicago, IL 60612 USA.** E-mail: cancer@uic.edu. (源自 *Science* [2010-01-22])



博士后岗位
[美国] The University of Alabama

The University of Alabama at Birmingham, USA, to study molecular mechanisms in kidney disease (*J Biol Chem*, 2006, 281: 39681-39692; *J Clin Invest*, 2003, 112: 209-221) and novel glomerular therapeutics (in revision in leading journal). PhD in cell and molecular biology required. Experience in kidney disease is not necessary. Electronically send curriculum vitae to **Sumant S. Chugh, MD**, E-mail: chugh@uab.edu. (源自 *Science* [2010-01-29])



博士后岗位
[美国] Duke University

The Duke Human Vaccine Institute, occupying a place of national and international leadership in the fight against major infectious

走向职场 (To the Workplace)

diseases, is currently recruiting for postdoctoral positions. This position will study the impact of genetic variation of HIV-1 on viral biological phenotypes and vaccine development. Highly motivated individuals with a recent PhD and/or MD and experience in RT-PCR, cloning, sequence analysis, virus culture and neutralization assays are encouraged to apply. This position will study the role of B cells in the immune response to HIV. The project will specifically involve characterizing B cell immune modulation mechanisms in a variety of knock-in mouse models and using these models to test if/what immunization regimens can elicit the production of broadly neutralizing antibodies. Qualified candidates should have experience in molecular and cellular immunology techniques and extensive experience using flow cytometry. Preference will be given to candidates with experience in characterizing mouse knock-out/knock-in models and performing mouse breeding and immunizations. A solid background in B cell immunology is also a plus. Qualified candidates should send a cover letter, current CV, description of recent research work, and references to: **Duke Human Vaccine Institute, Box 103020, 106 Research Drive, Durham, NC 27710, USA. E-mail: dhvi.careers@notes.duke.edu.** Please note for which position you are applying in the subject line. (源自 *Science* [2010-01-29])



助理教授/科研助理岗位 [瑞典] University of Uppsala

Assistant Professor/Research Associate in Molecular Systems Biology at the Department of Cell and Molecular Biology. The research area ranges from experimental biophysics with applications in living cells to theoretical approaches for intracellular kinetics. For further information about the position, please contact **Johan Elf, Tel: 46-18-471-4678, E-mail: johan.elf@icm.uu.se.** A full advertisement will be found at www.uu.se/job. Reference number is UFV-PA 2009/3303. (源自 *Science* [2010-01-22])



助理教授岗位 [美国] University of Massachusetts, Amherst

The Department of Microbiology invites applications from PhD-level scientists for a tenure-track position at the level of assistant professor. They seek candidates taking innovative approaches related to basic and applied microbiology. They are particularly interested in candidates that complement ongoing programs within The Institute of Massachusetts Biofuels Research (TIMBR) and the Institute of Cellular Engineering (ICE), an interdisciplinary group of biologists, chemists and engineers focused on renewable energy. The successful candidate will have access to students from several interdepartmental graduate programs, training grants and will participate in teaching at both undergraduate and graduate levels. Applicants should send a curriculum vitae, a statement of research and teaching interests, reprints of recent publications, and at least

three letters of recommendation to: **Chair of Microbiology Search Committee, Department of Microbiology, University of Massachusetts, N203 Morrill IV North, Amherst, MA 01003, USA. E-mail: microbio-dept@microbio.umass.edu.** The search committee will begin reviewing applications on March 1, 2010 and will continue until the position is filled. (源自 *Science* [2010-01-15])



助理教授岗位 [美国] University of Connecticut

Applications are invited for a tenure track faculty position at the Assistant Professor level in Bioinformatics and Systems Biology in the Department of Physiology and Neurobiology. They seek individuals who will establish an outstanding research program using systems and genomics approaches to the study of complex neural and physiological questions. Minimum Qualifications: PhD or MD in related field and have completed at least two years of postdoctoral training. Preferred Qualifications: They encourage applicants with a research focus on bioinformatics and collection, management, integration and analyses of large datasets with particular emphasis on physiology and neurobiology. The preferred candidate will demonstrate an ability to provide leadership in developing pedagogical techniques designed to meet the needs of diverse learning styles. Review of applications will begin immediately with preference given to those received before March 15, 2010. Applications should be submitted electronically as a single PDF document containing the following information: curriculum vitae, a brief summary of current research with a statement of research directions, a statement of teaching interests, and the names of at least three referees to: **Andrew Moiseff@uconn.edu, Andrew Moiseff, Chair, PNB Bioinformatics and Systems Biology Search Committee, UConn PNB, Box U-3156, 75 North Eagleville Road, Storrs, CT 06269-3156, (Search #2010 233), USA.** (源自 *Science* [2010-01-22])



助理教授岗位 [美国] Wabash College

The Wabash College Biology Department invites applications for a one-year visiting assistant professor position. PhD and a commitment to excellence in teaching required. Teaching duties include general ecology, an advanced senior seminar course, and a team-taught introductory biology course. Send a letter of application, curriculum vitae, brief statement of teaching experience and philosophy, graduate and undergraduate transcripts, and three letters of recommendation by March 8, 2010, to: **David T. Krohne, Chair Biology Department, Wabash College, P. O. Box 352, Crawfordsville, IN 47933-0352, USA.** Questions may be directed to **E-mail: krohned@wabash.edu.** Information about the College and Department, including the new science facility, is available at website: <http://wabash.edu>. No electronic applications accepted. (源自 *Science* [2010-02-05])

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