Neurological Surgery
Associate Professor / Professor

The recently established Center for Neuroscience at the Seattle Children’s Research Institute invites applications for a full-time faculty position, with the University of Washington School of Medicine Department of Neurological Surgery, at the rank of Associate Professor or full Professor, without tenure. Qualified applicants should be established investigators who are applying techniques of molecular, genetic or cellular biology to study mechanisms underlying hydrocephalus. The Center for Neuroscience at the Seattle Children’s Research Institute’s research vision is to restore children’s health through a mechanistic understanding. The applicant’s area of research interest should be complementary to the interests of current faculty working on various areas of neuroscience and bioengineering. Researchers interested in understanding CSF hydrodynamics, choroid plexus function, neuroendocrinology, brain metabolism, blood brain barrier function, brainstem neurobiology and proteomics research are particularly encouraged to apply. The successful candidate must have a M.D. and/or Ph.D. degree and have active nationally funded research grants. Level and salary will be based on applicant’s qualifications and experience. Responsibilities of the position include development of an independent, extramurally funded research program, establishing a hydrocephalus section within the Center for Neuroscience and mentoring graduate and post-doctoral students and junior faculty investigators.

This position is open until filled. Address any inquiries to Dr. Jan-Marino Ramirez, Center Director, at nino.ramirez@seattlechildrens.org. Please send CV, a statement of current and future research interests and the names and contact information of three references to: Wendy Kramer, Seattle Children’s Research Institute, 1900 Ninth Avenue, M/S C9S-9, Seattle, WA 98101.

For more information about Seattle Children’s Research Institute, please visit: http://research.seattlechildrens.org.

All University of Washington faculty engage in teaching, research, and service. The University of Washington is an Equal Opportunity/Affirmative Action Employer. Women and minorities are encouraged to apply.

Philadelphia College of Osteopathic Medicine (PCOM) brings to light a rich tradition of excellence in education and leadership. Work in an atmosphere and culture that is open and receptive to fresh ideas and new perspectives. Here, sparked by ideas and innovations that continue to shape the future of osteopathy, a myriad of professionals turn Ambition into Accomplishment.

Facility Position: Anatomical Sciences

The Ga. Campus - Philadelphia College of Osteopathic Medicine, invites applications for a full-time tenure track position at the level of Assistant/Associate Professor. Teaching responsibilities will be in Medical Gross Anatomy (cadaver based) and Histology. Experience in related anatomical sciences such as embryo, neuroscience/anatomy appreciated. Applicants must have a Ph.D., D.O., M.D., or equivalent degree; post doctoral and some teaching experience preferred. Scholarly pursuit is expected.

Candidates should send CV and Letter of Interest to: Philadelphia College of Osteopathic Medicine, Human Resources Department, 4190 City Avenue, Philadelphia, PA 19131, Fax 215-871-6505 or email: hr@pcom.edu EOE WWW.PCOM.EDU
Novartis Vaccines and Diagnostics is a division of Novartis focused in the research and development of preventive vaccines. The Novartis Vaccines Research Center located in Siena (Italy) with its 225 scientists is among the most esteemed vaccine research environments worldwide and is responsible for the creation of most of the vaccines that are currently part of the Novartis pipeline. Novartis vaccines scientists pioneered the “reverse vaccinology” approach to develop several vaccine candidates including the first potentially broad coverage meningitis B vaccine currently in phase III clinical testing.

HEAD OF UNIT IN VIVO IMMUNOLOGY
A position is available in the Immunology Function to lead the In vivo Immunology team. The candidate will report directly to the Head of the Immunology function and will supervise a team composed of senior scientists, post-docs and PhD students. The In vivo Immunology Unit is responsible for the immunological characterization of novel candidate vaccines in pre-clinical models. The successful candidate will work across a matrix environment with constant interactions with project leaders and other functions. The ability to manage a team and a strong background of mouse immunology are required.

Requirements:
- PhD with about 5+ years of post-doctoral experience in the field of immunology
- Publication record in mouse immunology
- Previous experience as Lab head or Project leader
- Qualified experience in animal models of infection

Preferred qualifications:
- Previous experience in Vaccine discovery and development

Location: Siena. In addition to an attractive salary package, Novartis Vaccines & Diagnostics offers extensive relocation support. For an application please e-mail to applications.nvdt@novartis.com

Quote Job Reference: NVI003

SCIENTIST-CELLULAR IMMUNOLOGIST
A Scientist position is available in the In vitro Immunological assay Unit. The Unit is responsible for developing and running cellular assays, particularly in the area of lymphocyte and Dendritic cell biology. The successful candidate will be a laboratory scientist with a strong background in immunology and good knowledge of Immunological methodologies. He/she will work independently within the Immunology group and across a matrix environment as part of a multidisciplinary research team focused on the discovery and development of novel vaccine candidate and adjuvants. The ability to work in a team with co-workers and outside collaborators and to present data to project teams are required. The successful candidate will be in charge of his/her own research project and, depending on his/her previous experience, may also be responsible for junior scientists/PhD students.

Requirements:
- PhD degree with research focus in Immunology or related discipline
- Experience in molecular and cell biology
- In-depth understanding of immunology
- Team player with well-developed interpersonal abilities
- Excellent communication skills in English

Preferred qualifications:
- Post-doctoral experience in the area of cellular and/or molecular immunology
- A proven ability to perform flow cytometry assays of cellular activation and function (ex-vivo and in-vitro).
- Experience of designing in-vitro cellular assays and/or in-vivo experiments

Location: Siena. In addition to an attractive salary package, Novartis Vaccines & Diagnostics offers extensive relocation support. For an application please e-mail to applications.nvdt@novartis.com

Quote Job Reference: NVC004

Junior & Senior Faculty for New Dept. of Bionanoscience

Faculty: Applied Sciences
Term of contract: Tenure track or tenured

An entirely new Department of Bionanoscience dedicated to research at the interface between nanoscience, synthetic biology, and cell biology will be established at the renowned Dutch university TU Delft. It will focus on single cells in all their complexity down to the molecular level, from both fundamental scientific and application points of view. The new activities will extend the current nanoscience research themes at the Kavli Institute of Nanoscience (www.ns.tudelft.nl) and the life sciences and biotechnology themes at the Kluwer Centre. The current biophysics core group (www.ns.tudelft.nl/mb) is very internationally oriented and has an excellent record in single-molecule nanoscience. The current faculty includes Cees Dekker, Nynke Dekker, Juan Keymer Vergara and Serge Lemay. Excellent facilities are already available, and the planning for a new, state-of-the-art building for the Biotecnology, Chemistry and Bionanoscience departments is in its final stages.

We aim to attract about 15 top scientists at all levels from junior to senior faculty in a variety of disciplines. Research subjects can cover, but are not limited to, the following topics: 1) Biology and biophysics at the level of the single cell, 2) Molecular/structural biology and biochemistry, 3) Synthetic biology, 4) Theoretical biology and biophysics, 5) Single-molecule biophysics and high resolution microscopy, 6) Nanoprobes, nanomedicine, and bionanoapplications.

We look for researchers with an outstanding track record in the disciplines mentioned above, with a pioneering mentality, people who are at ease with scientific and engineering challenges and who through their research, management skills and teaching qualities can inspire co-workers and students alike. The successful candidates will be expected to establish a strong, externally funded research programme, and be committed to excellence in teaching at the undergraduate and graduate levels.

Information and application
For more information about the job and procedure you can visit our website: www.bn.tudelft.nl

www.bn.tudelft.nl
ITC Faculty Position A
Associate/Assistant Professor
ACH 48507

The Immunotherapy Center and Department of Medicine at the Medical College of Georgia seek applicants for a faculty position primarily focused on basic research related to inflammatory processes linked to disease syndromes. The successful applicant will join an established research program dedicated to studying counter-regulatory and immune tolerance mechanisms, and using this knowledge to develop novel immunotherapies to improve clinical outcomes. Current research topics include fundamental studies on immune tolerance mechanisms, and assessing the contribution of tolerance mechanisms to chronic inflammatory diseases such as cancer, infectious and autoimmune diseases and transplant survival. Applicants should have a PhD or MD/PhD and a documented record of productivity in an area of basic or clinical immunology research that supplements or complements these research topics. Preference will be given to candidates with established research programs, although applications from exceptional younger investigators will be considered. The successful applicant will hold joint appointments in the Immunotherapy Center and the Department of Medicine, and will have access to exceptional core research facilities (listed at http://www.mcg.edu/Core/Labs/) and laboratory space.

For further information please contact: Andrew Mellor, PhD, Director of the Immunotherapy Center (amellor@mcg.edu), Medical College of Georgia, Augusta, GA 30912-3220.

The Medical College of Georgia is an EEO/AA/Equal Access Employer, and is a growing state-supported academic medical center located in a historic city with outstanding recreational and lifestyle opportunities.

ITC(IDI) faculty position B – Associate Professor/Professor – ACH 51226

The Immunotherapy Discovery Institute (IDI) at the Medical College of Georgia seeks exceptional candidates for a senior faculty position to promote translational research related to an aspect of chronic inflammatory disease syndromes. The successful applicant will have the opportunity to work with established research teams in the MCG Immunotherapy Center and clinical faculty in the Department of Medicine. An endowed chair is available for exceptionally qualified individuals with a proven track record of productivity in translational medicine related to immunotherapy in any of the following clinical areas, autoimmune, allergic and infectious diseases, transplantation, vaccine design and development. Investigators in the MCG Immunotherapy Center are studying immune counter-regulatory and tolerance mechanisms, and are developing novel immunotherapies to improve clinical outcomes such as the use of novel vaccine adjuvants to treat cancer patients. Current research topics include fundamental studies on immune tolerance mechanisms, and assessing the contribution of such mechanisms to chronic inflammatory diseases such as cancer, infectious and autoimmune diseases and tissue transplant survival.

Applicants should have a MD or MD/PhD and a documented record of productivity in an area of clinical immunology research that complements these research strengths. Preference will be given to candidates with documented experience of promoting clinical research and managing early phase clinical trials. The successful applicant will hold joint appointments in the Immunotherapy Discovery Institute and the Department of Medicine, and will have access to exceptional core research facilities (listed at http://www.mcg.edu/Core/Labs/) and laboratory space. Generous start-up packages are available to support this recruitment.

For further information please contact: Andrew Mellor, PhD, co-Chair Immunotherapy Discovery Institute (amellor@mcg.edu), Medical College of Georgia, Augusta, GA 30912-3220.

The Medical College of Georgia is an EEO/AA/Equal Access Employer, and is a growing state-supported academic medical center located in a historic city with outstanding recreational and lifestyle opportunities.

Institute of Advanced Study
2010/11 Distinguished and Fast-Track Fellowships

The IAS is an ideas-based institute launched in October 2006 as a forum for world-class multi- and interdisciplinary debate. The Institute seeks to catalyze new thinking on major aural themes through critical dialogue between gifted individuals from different professional and academic backgrounds. The theme for 2010/11 is “Futures”, interpreted in its broadest sense - scientifically, symbolically, legally, philosophically, literally, politically, economically and sociologically. Applications are now invited for up to 20 funded, three-month fellowships (October-December 2010 and January-March 2011) most, though not all, of which will be linked to the annual theme. Applicants may be scholars, writers, artists or thinkers/practitioners from any discipline and from anywhere in the world. Distinguished and fast-track fellowships are available: both include stipend, travel, accommodation, subsistence and costs associated with replacement teaching or loss of salary (where appropriate).

Further particulars are available from the IAS website www.dur.ac.uk/ias. Further details of the 2010/11 Futures theme can also be found here. Informal enquiries with the Directors of the Institute can be made via Catherine Paine, the IAS administrator: Tel: +44(0)191 334 2589 or email: catherine.paine@durham.ac.uk

Closing date for applications is Sunday 14 June 2009.

Appointment of Senior Research Administrator
Office of the Deputy President (Research and Technology)
National University of Singapore

The Office of the Deputy President (Research & Technology) at NUS (Website: http://www.nus.edu.sg/dprt/) is responsible for facilitating, regulating and developing research and technology in a wide range of disciplines and cross-disciplinary areas. We now seek to appoint a senior experienced research administrator to facilitate and simplify the functions of the Division of Research Administration (DRA). DRA administers research grants from government, industry and other bodies. DRA presently has 14 employees and in 2008 administered over 500 grants.

Responsibilities
1. To develop a strong administrative organisation that is “researcher focused”, blending flexibility with accountability.
2. To lead the implementation of computerised grant handling systems that simultaneously serve the needs of researchers and the administrative requirements of NUS Senior management.
3. To take a leading role in reorientating the policies of DRA to create a strong customer focus.
4. To assist the Deputy President (Research & Technology) in engaging with supporters of NUS research.

The successful candidate will have wide experience of research management in academia, industry and/or granting bodies. Salary is commensurate with experience and qualifications.

Applications (with a full CV and names of at least three referees) and informal/confidential enquiries can be sent to:

Professor Barry Halliwell
Office of the Deputy President (Research and Technology), NUS University Hall, Lee Kong Chian Wing, UHL #05-02H
21 Lower Kent Ridge Road, Singapore 119077
Email: bchbh@nus.edu.sg

Closing date for applications: 15 June 2009
The Faculty of Science at the University of Zurich invites applications for a

Professorship in Ecology and Evolution

We seek outstanding, innovative applicants with a record of excellence in research, who have proven their ability to develop and apply novel or interdisciplinary concepts in ecology and evolution. Areas of interest include, but are not limited to, evolution of complex traits, speciation, evolution of development, population or quantitative genetics, ecophysiology, biodiversity, or species interactions.

The successful candidate is expected to develop a strong, independent research program, attract external funding, and contribute to graduate and undergraduate teaching. The position is open rank (tenure-track assistant professor to full professor).

Zurich offers a stimulating scientific and cultural environment, including a rich spectrum of research activities in life sciences and medicine, and provides extensive opportunities for collaborations with research groups at the Faculties of Science and of Medicine of the University of Zurich, as well as teams at the nearby ETH Zurich.

The University of Zurich provides generous research support, including earmarked funds for personnel and running expenses, and competitive start-up packages.

Applications should include a curriculum vitae, a publication list, a summary of present and future research interests, and a vision statement that outlines major unsolved problems in the field and how they could be tackled by the planned research. Documents should be sent, together with names and addresses of three potential referees, to Prof. Michael Hengartner, Dean of the Faculty of Science, University of Zurich, Winterthurerstrasse 190, CH-8057 Zurich, Switzerland by June 15, 2009.

The application material should be submitted as a single PDF file to jobs@mnf.uzh.ch. For further information, please contact Prof. Lukas Keller at lukas.keller@zm.uzh.ch.
Associate/Full Professor Positions
At Nanjing Medical University

Position Summary:
Nanjing Medical University is located in Nanjing, the scenic capital of Jiangsu Province, China. It is an independent set of well-known medical institution and has developed rapidly in scientific research and personnel training in recent years. In order to accelerate the development of our University, we are searching for colleagues to join our University at the associate or full professor level. Opportunities are available in all areas including Oncology, Regenerative Medicine, Reproductive Medicine, Genetics, Cell Biology, Pathogen Biology, Immunology, Pharmacology, Physiology, Forensic Science, Human Anatomy, Histology and Embryology, Pathology, Microbiology, Biochemistry and Molecular Biology, Epidemiological and Health Statistics, Occupational Medicine and Environmental Health, Public Health and Preventive Medicine, Nutrition and Food Hygiene, Pharmaceutical Chemistry, Pharmacy, Pharmaceutical Analysis and Clinical Medicine, and Nursing.

Requirements/Qualifications:
• Has been working as Assistant Professor in University abroad or has completed post-doctoral training with outstanding academic records.

For more detailed information, please visit the following website: http://rcyj.njmu.edu.cn.

Contact:
Mr. Hanzhan Gu
Department of Human Resource, Nanjing Medical University
140 Hanzhong Road, Nanjing, Jiangsu Province, 210029, The People’s Republic of China
Tel/Fax: 86-25-86862642 Email: ghz@njmu.edu.cn

INSTITUT DE PHYSIQUE DU GLOBE DE PARIS
Earth - Planets - Environnement - Natural Hazards

DIRECTOR
The Institut de Physique du Globe de Paris (IPGP) is seeking applications for the position of Director of IPGP, which will begin October 1, 2010.

The IPGP is the largest institute of Earth Sciences in France and also one of the largest in Europe. The Institute conducts research and education in geology, geophysics, geochemistry and the environmental sciences. It is in charge of monitoring the three active French volcanoes (Guadeloupe, Martinique, La Réunion) through its volcanic and seismological observatories. It is also in charge of the magnetic observatory of Chambon-la-Foret (international INTERMAGNET network) and the global seismological network GEOSCOPE. IPGP currently employs about 300 permanent researchers and staff. There are in addition some 200 MSc and PhD students, post-docs and visitors.

The Director will be responsible for supervising the Institute’s research and teaching activities, including general administrative tasks, and conducting negotiations with national and European funding agencies. The Director is also the chair of the Institute’s scientific Council, whereas the IPGP Board is chaired by a scientist from outside IPGP.

Candidates are expected to be highly accomplished scientists. They will be evaluated on the basis of their academic record in research and teaching, their experience in management, and their vision for the future of IPGP. Interested candidates should submit a two-page vision statement, their Curriculum Vitae and names of three individuals who are willing to be contacted references.

Applications must be received by June 15, 2009.
Application materials should be sent to:
Lydia Zerib - IPGP General Secretary, Institut de Physique du Globe
4 Place Jussieu, 75252 Paris Cedex 5, France
E-mail: zerib@ipgp.fr - www.ipgp.fr

Faculty of Mathematics and Natural Sciences
Two Tenure Track Positions in Experimental Physics

The Faculty of Mathematics and Natural Sciences of the University of Groningen is seeking applications and nominations for two tenure track positions (assistant professor) in experimental physics. The Faculty offers Bachelor, Master and Ph.D. programmes over the entire range of natural sciences. The research in the Faculty is organized in research institutes. The vacancy exists within the Zernike Institute for Advanced Materials, which unites 21 research groups in physics, chemistry, and biology. The Zernike Institute is one of six recognized National Centres of Excellence in The Netherlands. Its mission is design and functionality of novel materials, with a focus on understanding and control at the microscopic level. The Institute thrives on a strong interdisciplinary nature of its research programme and frequent collaborations between its various groups. The two open positions are:

• Position 1: Condensed Matter Science with specialisation in ultrafast X-ray science
• Position 2: Surface Science with specialisation in scanning tunneling microscopy

The complete text of the advertisements can be found on the website of the Zernike Institute for Advanced Materials at: http://www.rug.nl/zernike/vacancies/atmse/ocmp (position 1) and http://www.rug.nl/zernike/vacancies/atmse/SurfaceScience (position 2)

Review of applications will begin May 31st, 2009, and will continue until both positions are filled. Applications in hard copy should be addressed to: Head of Personnel Department, University of Groningen, P.O. Box 72, 9700 AB Groningen, The Netherlands; by E-mail (Word or PDF) to: m.h.derr@rug.nl. When applying for one of these jobs please mention the vacancy number which you can find on the websites.

VP of Stem Cell Research and Development (Asia)

This position will be based in Beijing China.

Responsibilities:
• Work closely with US Biotechnology senior management and scientific staff to establish and execute specific R&D programs and procedures.
• Manage the company’s research directions in the Beijing lab, including overall technology strategies, research goals and research budgeting.
• Act as primary scientific liaison in China for communications with US research team and be responsible for bidirectional technology transfer to/from US Boston Lab.
• Establish leadership role in establishing academic collaborations with leading institutions in China involving company’s stem cell technologies.
• Manage China external collaborations including selecting collaborators, setting up collaboration terms and goals.
• Conduct direct communications with granting agencies including government and private foundations to obtain support/approval for our stem cell research.
• Publish research findings in top-tier scientific/medical journals or give presentations at meetings in line with the company’s confidentiality policy.

Skills and Experience:
• Independent investigator status with > 5 years of adult stem cell research.
• Evidence independent grant support.
• Strong evidence of laboratory and personnel management skills.
• Strong publication record in stem cell science with publications in international peer-reviewed journals.
• Fluent Mandarin Chinese and English, both spoken and written.
• Evidence of ability to establish quality standards for translational research and clinical activities.
• Demonstrated ability to work in a team environment. Excellent interpersonal and communication skills.

Please send cover letter and resume to beijingcareeroportunity@gmail.com or call (212) 584-4181 with any questions.
The Accelerator Systems Division (ASD) at Argonne National Laboratory is one of three divisions comprising the Advanced Photon Source (APS), the highest energy accelerator-based source of x-rays in the western hemisphere.

Argonne invites applicants for the position of Director of ASD to provide technical and scientific leadership for effective operations and future development of APS accelerator systems. ASD is responsible for the reliable and high performance operation of the APS accelerator complex, and ensuring that the APS remains at the forefront of hard x-ray science in both the near and long term.

A primary responsibility of the division is the day-to-day operation of the APS accelerator. ASD has approximately 100 people in groups responsible for the operations, maintenance and development of diagnostics, power supply systems, rf systems and undulator systems. The division also has the APS Accelerator Physics and Operations group which is responsible for control room operations and the analysis of operational data. In addition to these operational duties, ASD is responsible for all accelerator-based R&D at the APS, focusing on both near-term needs of the APS, and longer-term, fourth-generation facility upgrades, which could be Free Electron Laser or Energy Recovery Linac based.

This position requires an internationally recognized reputation in the field of accelerator science and technology, a relevant Ph.D., and 15+ years of relevant experience in research and management roles. The successful candidate should have demonstrated leadership and management abilities, and a proven track record in a combination of design, construction and operation of accelerator-based facilities. The candidate should also have a basic knowledge of beam dynamics and accelerator systems including diagnostics, power systems, rf and superconducting rf, and possess the ability to articulate a vision for accelerator R&D at the APS.

Argonne offers an excellent compensation and benefits package. Interested candidates should send curriculum vitae, list of publications and patents, professional references, and salary history to asdssearch@anl.gov.

Argonne National Laboratory is a multi-program laboratory managed by UChicago Argonne, LLC for the U.S. Department of Energy's Office of Science. Argonne's site is located about 25 miles southwest of Chicago on a beautiful 1,500-acre campus. For additional information, please refer to Argonne's home page at www.anl.gov.

Argonne is an equal opportunity employer, and we value diversity in our workplace.
Science Careers is the window that displays your vision.
Revealing your vision to employers is our job. We’re your source for connecting with top employers in industry, academia, and government. We’re the experts and entry point to the latest and most relevant career information across the globe.

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- Facebook Profile

**Job Search Functionality:**
- Save and Sort Jobs
- Track Your Activity
- Search by Geography
- Enhanced Job Sorting

![Image of a laptop showing a website]

Your Future Awaits.

Science Careers
From the journal Science
AAAS

ScienceCareers.org
University of California, Davis
M.I.N.D. Institute
Director

The University of California, Davis, is searching for a Director of the Medical Investigation of Neurodevelopmental Disorders (M.I.N.D.) Institute. This is a tenured, ladder rank position with a state FTE. The individual selected will also hold the Tsakopoulos-Vismara Endowed Chair. The M.I.N.D. Institute is a multidisciplinary research and clinical center that focuses on the causes and treatment of neurodevelopmental disorders such as autism, Fragile-X Syndrome, ADHD, Tourette Syndrome, 22q deletion syndrome and other disorders. The M.I.N.D. Institute is located on the main medical school campus in Sacramento and consists of a state of the art basic science research building and a clinical research, assessment and education building. Approximately 32 faculty and an additional 250 staff work at the Institute.

The search committee is looking for a visionary leader who could develop and refine the direction for the M.I.N.D. Institute for the next decade. The candidate should have a background in fundraising activities and building community relationships. The candidate should also be committed to fostering diversity among faculty and staff. The successful candidate should be a prominent NIH-funded investigator whose research has focused on neurodevelopmental disorders. It is preferable that the candidate be a physician who is license eligible in the State of California; however, applications from Ph.D. investigators will also be considered. The candidate should have had significant leadership and administrative experience directing a center, department or clinical service. A history of mentoring junior faculty and facilitating interdisciplinary approaches to research are also highly desirable attributes.

For more information, please review the M.I.N.D. Institute’s website at http://www.ucdmc.ucdavis.edu/mininstitute/ or contact the search committee chair, Robert E. Hales, M.D. at rehales@ucdavis.edu. For full consideration, applications must be received by September 30, 2009. Position is open until filled, but no later than April 1, 2010. Interested candidates should email a curriculum vitae and letter of interest in response to Position #AD-01R-09 to Megan Rott at megan.rott@ucdavis.edu.

In conformance with applicable law and University policy, the University of California, Davis, is an Equal Opportunity/Affirmative Action Employer.

FACULTY OPPORTUNITY

The Soochow University, founded in 1900 in Suzhou, Jiangsu, is a premier university in China. The University is committed to excellence in education, science and innovation. A major expansion of its research programs is underway across a broad spectrum of areas in mathematics, physics, chemistry, mechanical and electronic engineering, optical and energy engineering, material and computer sciences, urban planning and environmental science, textile engineering and design, life sciences, and medicine. A complete listing of open positions is available at http://rsc.suda.edu.cn/zpxx.asp?type=15.

We invite the best and brightest to join us at the Associate Professor and Professor levels. Successful candidates should have an advanced degree and an outstanding record of academic achievements and high quality publications in top international journals. Established principal investigators, leading scientists, and members of Chinese Academy of Science and Engineering are encouraged to apply. We provide competitive relocation and salary packages, generous start-up funds, and state-of-the-art research facilities.

Interested individuals should send curriculum vitae, a summary of accomplishments, future research plans, and a list of three references to: Ms. Hongmei Qi, HR Dept., Soochow University, sdcj@suda.edu.cn, Tel: (86) 512-67503045, Fax: (86) 512-67503248, Mail Box 428, 50 Donghuan Road, Suzhou, Jiangsu 215021, China.
See you in Cape Town

5th IAS Conference on HIV Pathogenesis, Treatment and Prevention

19 - 22 July 2009

Register by 6 May 2009 to avoid last minute surcharge

Late Breaker Abstract Submissions
1 May – 25 May 2009

www.ias2009.org

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Science Careers
From the journal Science

DEPUTY DIRECTOR
NATIONAL CENTER FOR
ENVIRONMENTAL ASSESSMENT
CINCINNATI, OHIO

The U.S. Environmental Protection Agency, Office of Research and Development (ORD), seeks an internationally recognized risk assessment scientist to fill the position of Deputy Director, National Center for Environmental Assessment (NCEA), Cincinnati, Ohio, Division (website: http://www.epa.gov/ncea/). NCEA Cincinnati conducts assessment applicant who combines expertise in toxicology and human health effects of chemicals, with strong background in human health sciences.

For more information and application instructions, visit website: http://www.usajobs.gov. Application deadline is June 2, 2009.

The USEPA is an Equal Opportunity Employer.

POSTDOCTORAL POSITIONS
Antibody-based Therapeutics

Highly motivated individuals with a Ph.D./M.D. and a strong background in molecular and cellular biology, including fluorescence microscopy, to work on imaging studies of therapeutic antibodies. Please send curriculum vitae and details of three to five references to: Dr. E. Sally Ward (e-mail: wardlab@utsouthwestern.edu), Department of Immunology, University of Texas Southwestern Medical Center, Dallas, TX 75390-9093.

UT Southwestern is an Equal Opportunity, Affirmative Action Employer.

POSTDOCTORAL POSITIONS
Antibody-based Therapeutics

Highly motivated individuals with a Ph.D./M.D. and a strong background in molecular and cellular biology, including fluorescence microscopy, to work on imaging studies of therapeutic antibodies. Please send curriculum vitae and details of three to five references to: Dr. E. Sally Ward (e-mail: wardlab@utsouthwestern.edu), Department of Immunology, University of Texas Southwestern Medical Center, Dallas, TX 75390-9093.

UT Southwestern is an Equal Opportunity, Affirmative Action Employer.

Postdoctoral/Research Associate Position

University of Southern California

Postdoctoral/Research Associate Position is available for research in immunology. The successful applicant will join a group led by Dr. Podrez, who has recently completed her postdoctoral fellowship at The Jackson Laboratory.

Send resume to:

Mark Urata, M.D., D.D.S. (E-mail: murata@chla.usc.edu)
Yang Chai, M.D., Ph.D. (E-mail: ycha@usc.edu)

Center for Craniofacial Molecular Biology
University of Southern California

2250 Alcalaz Street, CSA 103
Los Angeles, CA 90033
Fax: 323-442-2981

DIRECTOR, DIVISION OF ASTRONOMICAL SCIENCES

National Science Foundation, Arlington, VA

National Science Foundation’s Directorate for Mathematical and Physical Sciences (MPS) seeks candidates for the position of Director, Division of Astronomical Sciences. The incumbent provides leadership and direction to the Division, which supports research in all areas of astronomy and astrophysics and related multidisciplinary studies. Information about the Division’s activities can be found at website: http://www.nsf.gov/psp/ast/about.jsp.

Appointment to this Senior Executive Service position may be on a career basis, or on a one- to three-year limited term basis, with a salary range of $153,200 to $171,682. Alternatively, the incumbent may be appointed to an Intergovernmental Personnel Act (IPA) position.

Appointees to this Senior Executive Service position may be on a career basis, or on a one- to three-year limited term basis, with a salary range of $153,200 to $171,682. Alternatively, the incumbent may be appointed to an Intergovernmental Personnel Act (IPA) position.

Announcement S200090063, with position requirements and application procedures, is posted on NSF’s Home Page at website: http://www.nsf.gov/about/career_opps/. Applications may also be submitted by contacting the Executive Personnel Staff at telephone: 703-292-4576 (hearing impaired individuals may call TDD 703-292-8044). Applications must be received by June 15, 2009.

NSF is an Equal Opportunity Employer.