The Medical University of South Carolina College of Medicine invites applications and nominations for the position of PROFESSOR AND CHAIR of the Department of Medicine. Applicants must be Board certified in Internal Medicine, have demonstrated administrative experience and strong leadership skills, have an outstanding record of accomplishment in research, desire for academic excellence, and have interest in all aspects of teaching and patient care. Clinical facilities include a 553-bed university hospital, Ashley River Tower (ART) 156-bed opened in February 2008 specializing in Heart and Vascular Disease, Digestive Disease, and Cancer Care, and a 117-bed Veteran’s Administration Hospital.

The Department consists of 305 full time faculty and 11 divisions. The graduate medical education program includes 208 total house staff; 40 interns, 85 residents and 83 fellows. The overall departmental budget exceeds $90 million annually. It has 15 Endowed Chairs held by faculty.

The Medical University of South Carolina is in the midst of an exciting period of growth with recent NCI designation for the Hollings Cancer Center, a newly funded CTSA grant, and new research buildings and clinical outreach facilities under construction (to be completed in 2012). This is an outstanding opportunity for the right candidate in a city known for its enviable quality of life.

Applications and nominations may be sent to: David J. Cole, M.D., Chair, Medicine Chair Search Committee, Professor and Chairman Department of Surgery, c/o B. Carson, Office of the Dean, Medical University of South Carolina, 96 Jonathan Lucas Street, R.O. Box 250617, Charleston, SC 29425.

Applicants submitting a letter of interest should include a curriculum vitae and names and addresses of three references. The deadline is June 30, 2011.

MUSC is an equal opportunity employer, promoting workplace diversity.

Applications are invited for:-

Department of Physics
Department of Chemistry and
Department of Electronic Engineering

Research Assistant Professors
(Ref. 1011/124(665)/2)

The Departments invite applications for three Research Assistant Professorships, starting in 2011. Applicants should have (i) a PhD degree in physics, chemistry or electronic engineering; and (ii) research experience in photovoltaic solar cells. Those with the following background are preferred:

- Device experience at both cell and module levels;
- Light management for PVs, e.g. expertise in solar concentrator and light trapping technology;
- Synthesis and processing of nano materials;
- Dye-sensitized solar cells.

The existing research and facilities are in inorganic thin film solar cells, nanostructure solar cells and organic solar cells. The appointees will work closely with faculty members in the above Departments. He/she will be expected to demonstrate a strong record of research accomplishments, potential for establishing significant externally funded research programmes, and undertake light teaching duties at undergraduate and postgraduate levels. Appointment will initially be made on contract basis for up to three years, renewable subject to mutual agreement. Applications will be accepted until the posts are filled.

Salary and Fringe Benefits
Salary will be highly competitive, commensurate with qualifications and experience. The University offers a comprehensive fringe benefit package, including medical care, plus a contract-end gratuity for appointments of two years or longer, and housing benefits for eligible appointees. Further information about the University and the general terms of service for appointments is available at http://www.cconh.edu.hk/personnel. The terms mentioned herein are for reference only and are subject to revision by the University.

Application Procedure
Please send full resume, copies of academic credentials, a publication list and/or abstracts of selected published papers, together with names, addresses and email addresses of three referees to whom the applicants’ consent has been given for their providing references, to Professor Xudong Xiao, Department of Physics, The Chinese University of Hong Kong, Shatin, Hong Kong (xdxiao@phy.cuhk.edu.hk). The Personal Information Collection Statement will be provided upon request. Please quote the reference number and mark ‘Application – Confidential’ on cover.
Institute for Integrated Cell-Material Sciences
Kyoto University

www.icems.kyoto-u.ac.jp

Seeking multidisciplinary-oriented stem cell scientists

Kyoto University’s Institute for Integrated Cell-Material Sciences (iCeMS) seeks several postdocs to carry out a new multidisciplinary research project for innovative stem cell R&D. Applicants can also be considered for junior faculty or technical staff positions depending on their qualifications.

The 5-year project, led by iCeMS Director Norio Nakatsuji, aims to develop novel, robust technologies for mass production of high quality human pluripotent stem cells (hPSCs), primarily human embryonic stem cells (hESCs), for medical and industrial applications. For details, please see: tiny.cc/icems_job_1

To apply, please send your CV and a 200-word description of your research interest to science_ad@icems.kyoto-u.ac.jp (email subject: iCeMS job 1) by 31 July 2011.

Project name: Development of core technologies for industrial applications of human stem cells
Funding body: New Energy and Industrial Technology Development Organization (NEDO)
Industrial partners: Genetein Co Ltd, Hamamatsu Photonics KK, Nipro Corp, Nissan Chemical Industries Ltd, ReproCELL Inc, Shimadzu Corp, Sumitomo Bakelite Co Ltd, and Takara Bio Inc
Collaborating institutions: Chiba University (Dr Atsushi Iwama et al), Keio University (Dr Hideyuki Okano et al), National Institute of Biomedical Innovation (Dr Kenji Mizuguchi et al), and The University of Tokyo (Dr Hiromitsu Nakauchi et al)

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CHAIR, Neuroscience
UNIVERSITY OF WISCONSIN SCHOOL OF MEDICINE AND PUBLIC HEALTH - MADISON, WISCONSIN

The University of Wisconsin School of Medicine and Public Health has formed a new Department of Neuroscience, incorporating faculty from the former departments of Anatomy and Physiology. This new department will consolidate the strengths in research and teaching in neuroscience, an important area of biomedical research within the School of Medicine and Public Health. The Department has 31 faculty members with excellent basic research programs in molecular, cellular, developmental and systems neuroscience. The new department will strive for excellence in research and medical, graduate and undergraduate instruction.

The UWSMPH invites applications and nominations for the position of Chair of the Department of Neuroscience. We seek an exceptional scientist and a recognized leader with an outstanding academic background, including a state-of-the-art research program that complements the department’s existing strengths, demonstrated commitment to education, experience in mentoring junior faculty, proven leadership and management skills and an exciting vision for the future for neuroscience at the University of Wisconsin-Madison. Candidates must have a PhD degree or equivalent and must have academic credentials for a tenured faculty appointment at the University of Wisconsin-Madison.

Send a letter of application or nomination, with curriculum vitae, to:

Ned Kalin, MD and Robert Pearce, MD, PhD
Neuroscience Chair Search Committee
c/o Jamie Edge
4150 HSLC, 750 Highland Avenue
Madison, WI 53705-2111
jledge@wisc.edu

Applications from minorities and women are encouraged.
To receive full consideration, applications should arrive by August 1, 2011.
Read inspiring stories of women working in “Green Science” who are blending a unique combination of enthusiasm for science and concern for others to make the world a better place.

Download this free booklet
ScienceCareers.org/LOrealWiS

WOMEN IN SCIENCE
forging new pathways in green science

5-YEAR GROUP LEADER POSITION IN HUMAN PLURIPOTENT STEM CELL RESEARCH

A 5-year research-only position as Research Group Leader is available at the Norwegian Center for Stem Cell Research (www.stemcellnorway.org). Candidates should have substantial experience in the field of human pluripotent stem cell biology and a strong motivation to establish an internationally competitive research program with clear synergies to existing research groups at the Center. Funding is guaranteed at 2.5 million NOK per year for 5 years (which includes own salary) and will be expected to be supplemented by additional extramural funding. The Group Leader will be able to utilize the Center’s established core facility for production of human embryonic stem cells. For further information contact Center Director Joel C. Glover, joel.glover@medisin.uio.no or +47-22851135 (Anne Kibsgaard). Deadline June 1, 2011.

HEAD OF DEPARTMENT OF PHARMACY FACULTY OF SCIENCE

The National University of Singapore (NUS) invites applications for the position of the Head of the Department of Pharmacy.

The mission of the Department is to translate innovative scientific studies into optimal health outcomes by discovering, developing, testing and managing medications that will be safe, efficacious and patient-friendly. This is reflected in our educational and research programmes, facilities and clinical services.

We seek a distinguished candidate to be appointed as tenured full Professor and Head of Department. The candidate must have demonstrated leadership and management experience in senior positions in a major university, and is a world-class researcher in an area of contemporary interest in pharmacy. The Head of Department is also an ex-officio member of the Singapore Pharmacy Council (http://www.spc.gov.sg/html/SPC_Home.html). He/She will have the ability, vision and commitment to lead NUS Pharmacy to be among the world’s best in research, teaching, and public service.

Please download and complete an application form (http://www.sph.nus.edu.sg/office/positions/) and submit your curriculum vitae, list of publications and names of 3 referees by 15 June 2011. Shortlisted candidates will be invited for a campus visit.

HEAD OF PHARMACY DEPARTMENT SEARCH COMMITTEE (C/o Mo Tan Shu Wee)
Faculty of Science
National University of Singapore
8 Science Drive 2, Singapore 117546
Republic of Singapore
Fax: (65) 6777-4279; Email: scclinse@nus.edu.sg

Infectious Diseases & Biodefense

Postdoctoral Fellowships are available for U.S. citizens and permanent residents in the interdisciplinary Biodefense and Infectious Diseases Training programs.

Research Areas Include:
- Anthrax cellular intoxication
- Tularaemia pathogenesis and vaccines
- Ebola glycoprotein function
- Poxviruses immunology
- Entamoeba (cryptosporidiosis, EHEC)
- Respiratory viruses (Influenza & RSV)
- Innate & Adaptive immunity

For more information please see our web page at: www.healthsystem.virginia.edu/inf-diseases/ or contact us at: med uno13@virginia.edu

The University of Virginia is an equal opportunity/affirmative action employer. Women and members of under-represented groups are encouraged to apply.

The Department of Pharmacology & Experimental Therapeutics at the Boston University School of Medicine is seeking to recruit a new faculty member at the assistant, associate or full professor level with an innovative program in addiction and substance abuse research. Scientists with an interest in basic or translational sciences, bridging clinical and basic disciplines, are encouraged to apply. The department has strength in a broad range of research technologies and seeks to expand its capabilities in order to enhance the understanding of mechanisms underlying addiction and the discovery of transformational therapeutics. The Department of Pharmacology (http://www.bumc.bu.edu/buspm) administers an active university-wide training program in Biomolecular Pharmacology that is supported by an NIGMS T32, awarding a PhD in Pharmacology & Experimental Therapeutics or combined degrees in Pharmacology-Biomedical Neuroscience. The incumbent will be expected to take a significant role in the teaching of neuropharmacology to medical, dental, and doctoral students; and participate in the formation of an Addiction Research Center at Boston University.

Please send your CV, a description of future research, and up to three peer-reviewed publications as .pdf files to: Chair, Neuropharmacology Search Committee, pharm@bu.edu. An Equal Opportunity/Affirmative Action Employer.

3-YEAR GROUP LEADER POSITION IN HUMAN PLURIPOTENT STEM CELL RESEARCH

The Department of Pharmacology & Experimental Therapeutics at the University of Pennsylvania School of Medicine is seeking to recruit a new faculty member at the assistant, associate or full professor level with an innovative program in addiction and substance abuse research. Scientists with an interest in basic or translational sciences, bridging clinical and basic disciplines, are encouraged to apply. The department has strength in a broad range of research technologies and seeks to expand its capabilities in order to enhance the understanding of mechanisms underlying addiction and the discovery of transformational therapeutics. The Department of Pharmacology (http://www.pharm.upenn.edu) administers an active university-wide training program in Biomolecular Pharmacology that is supported by an NIGMS T32, awarding a PhD in Pharmacology & Experimental Therapeutics or combined degrees in Pharmacology-Biomedical Neuroscience. The incumbent will be expected to take a significant role in the teaching of neuropharmacology to medical, dental, and doctoral students; and participate in the formation of an Addiction Research Center at the University of Pennsylvania.

Please send your CV, a description of future research, and up to three peer-reviewed publications as .pdf files to: Chair, Neuropharmacology Search Committee, pharm@upenn.edu. An Equal Opportunity/Affirmative Action Employer.

The University of Pennsylvania is an equal opportunity/affirmative action employer. Women and members of under-represented groups are encouraged to apply.
The Faculty of Medicine of the University of Zurich invites applications for a

Professorship in Muscle Plasticity
located at Orthopaedic University Hospital Balgrist

The professorship, envisaged to be established jointly with ETH Zurich, is expected to perform research with an emphasis on muscle plasticity that should add to the body of knowledge in regulation and modulation of structural adaptation to imposed demands, growth, atrophy, degeneration, regeneration and metabolic activity. This includes assessment of the form and function of the entire muscle. Mechanisms of development and growth of muscle, fat and connective tissue including the interaction of these different types of tissue are to be evaluated. There is a focus on translational aspects. The new knowledge should be transferred to the treatment of orthopaedic patients, for instance by adapting the type, technique and timing of surgical or conservative treatment. The Professor in Muscle Plasticity is expected to establish a research group with a biological focus, closely interacting with the tendon research group with an engineering approach, as well as with clinical research groups at Balgrist Hospital and related institutions. Both basic scientists as well as MDs with adequate additional qualifications are encouraged to apply for this position.

The finances for a basic research group will be provided, as well as research space and infrastructure, to be expanded in 2014 or 2015 (new research and development building). Access to technology platforms of ETH Zurich and the University of Zurich (Functional Genomics Centre, Imaging, Mass spectrometry etc.) is ensured.

Please submit your application (in print form and on CD) together with a curriculum vitae and a list of refereed publications to the Dean of the Faculty of Medicine, Prof. Dr. Klaus Grätz, c/o Mrs. Julia Gysel, Pestalozzi-strasse 3, CH-8091 Zürich, Switzerland (or via e-mail to julia.gysel@dekmed.uzh.ch), no later than May 31st, 2011. The University of Zurich specifically encourages qualified female candidates to apply.

The symposium will be held on September 1 (and 2), 2011, at the Auditorium of University Hospital Balgrist, Forchstrasse 340, 8008 Zurich, Switzerland.
Get a Career Plan that Works.

An exceptional career requires insightful planning and management. That’s where Science Careers comes in. From job search to career enhancement, Science Careers has the tools and resources to help you achieve your goals. Get yourself on the right track today and get a real career plan that works. Visit ScienceCareers.org.
GOVERNMENT OF INDIA
MINISTRY OF SCIENCE & TECHNOLOGY
DEPARTMENT OF BIOTECHNOLOGY

Applications/nominations are invited for the post of Director, National Centre for Cell Sciences (NCCS), Pune, Maharashtra, India.

National Centre for Cell Sciences, Pune, an Autonomous Institute under the Department of Biotechnology established as National Tissue Culture Facility on March 11, 1986 with a mandate of basic and early translational research, teaching & training, and as a national repository for cell lines/hybridomas etc. is looking for an eminent scientist from India or abroad having proven record to scientific contribution in the field of Cell biology and animal tissue culture and having outstanding managerial qualities and leadership abilities to take the institution to the next decade as its Director. He/She should be able to strengthen basic research in the areas of cancer biology, cell biology, immunology, genomics and proteomics.

Applications/nominations from/of eligible and interested candidates may be sent alongwith detailed curriculum vitae, publication details and a write up on the candidate’s vision of NCCS for the next ten years to:

Shri K.M. Kutty, Deputy Secretary, Department of Biotechnology, Block No. 2, CGO complex, Lodi Road, New Delhi-110003, India

By 23rd May, 2011. For detailed advertisement, please visit our website www.nccs.res.in/admn-02-2011.

PROFESSOR AND DIRECTOR, UCSD MOORES CANCER CENTER

The University of California, San Diego Health Sciences invites nominations or applications for the position of Director of the Moores UCSD Cancer Center. The Director of the UC San Diego Moores Cancer Center, reporting to the Vice Chancellor for Health Sciences, is responsible for the academic planning, overall management (including budget, personnel, and resources allocation), and program development and implementation for the Center. The Director provides leadership and direction in meeting the clinical, research, educational, and professional missions of the center interfacing with departments in the School of Medicine, the Skaggs School of Pharmacy and Pharmaceutical Sciences, UC San Diego Health System – UC San Diego School of Medicine, Hillcrest and Thornton Hospital, La Jolla, as well as the VA San Diego Healthcare System and Rady Children’s Hospital-San Diego, as well as other units relevant to the Center.

Qualifications include a doctoral degree (MD, PhD or MD/PhD), a strong track record in peer reviewed funding, research accomplishment, administrative leadership and development. The position is accompanied by an FTE (tenured) faculty position in the academic department of the candidate’s discipline.

Moores Cancer Center, one of just 40 NCI-designated comprehensive cancer centers in the US, is an Organized Research Unit of University of California to foster cancer research on its San Diego campus. It is uniquely positioned in a research-rich area of La Jolla which is home to over 200 biomed and biopharmaceutical companies and other research facilities. The Cancer Center has over 350 faculty members from 26 academic departments/institutions, representing nearly $253 million (annual direct) in grants and generating over 1,200 publications in peer-reviewed journals during 2010. This complex organization oversees all disciplines of cancer research through six formal scientific programs and ten shared resources, and generates annual net revenue of over $83 million. In 2005, a 152,000 assignable square foot (Asf) multi-use cancer facility opened which provides: 62,879 Asf to wet bench laboratories; 23,240 Asf to prevention and control investigators; and 35,000 Asf for multidisciplinary cancer care, radiation oncology, infusion and imaging clinics. The location of this facility serves as an anchor for the planned UC San Diego Cancer Hospital and for the research park on UC San Diego’s East Campus that will support collaborations with outside biotechnology, pharmaceutical organizations, and expanded clinical research facilities.

Salary is negotiable and commensurate with qualifications and experience and based on UC pay scales.

Review of applications will begin May 30, 2011, and will continue until the position is filled.

Submit nominations or letter of application with complete curriculum vitae, bibliography, and names and e-mail addresses of three references to https://apol-recruit.ucsd.edu/apply. Please select the following job notice: Professor and Director, Moores Cancer Center (10-264) OR by mail to:

Moores UCSD Cancer Center Director Search Committee

9500 Gilman Drive
La Jolla, California 92037-0602

UC San Diego is an Equal Opportunity/Affirmative Action Employer with strong institutional commitment to excellence through diversity.

Program Leader and Scientist, Neuro-Oncology Research Program

The NYU Cancer Institute

The New York University Cancer Institute (NYUCI) at the NYU Langone Medical Center is seeking a basic scientist (PhD, MD, MD/PhD) to lead a neuro-oncology research program that will further catalyze effective interactions among our existing community of laboratory and clinical investigators. The candidate’s work should be focused on discovering fundamental pathways that drive the initiation and progression of both benign and malignant human brain cancers in children and adults and translating these discoveries into prevention and treatment strategies. Competitive candidates should have a strong record of scientific achievement and a sustained history of extramural funding. A strong, multi-disciplinary clinical neuro-oncology program with high accrual of pediatric and adult patients, a funded and extensive brain tumor bank, and an experienced clinical research staff engaged in investigator-initiated clinical trials will provide abundant opportunities to pursue novel clinical and translational research ideas. Newly developed, multidisciplinary programs in Neurofibromatosis (NF1 and NF2) provide further opportunities for scientific collaboration. The NYUCI is an NCI-designated cancer center with over 200 members who are engaged in discovering the origins of human cancer, with the goal of eradicating the personal and societal burden in our community. Comprehensive shared resource facilities at NYU, including genomics, proteomics, tumor banking and clinical trials facilitate scientific discovery and clinical application. This position will include an appointment in the rapidly expanding program in neurosciences, a joint venture between the NYU main campus and the School of Medicine, which has culminated in establishment of the new NYU Neurosciences Institute. NYU Langone Medical Center, a world-class patient-centered integrated academic medical center, is one of the nation’s health centers for excellence in healthcare, biomedical research, and medical education.

Prospective candidates should forward their curriculum vitae and letter of interest to Jeffrey Allen, Director of Pediatric Neuro-Oncology or John Golfinos, Chairman of Neurosurgery, c/o Margarita Nunez, NYU Cancer Institute, 215 Lexington Avenue, 15th Floor, Suite 1510, New York, NY 10016 or email Margarita Nunez at margarita.nunez@nyumc.org. We are an equal opportunity employer fostering diversity in the workplace.
AAAS is here – helping scientists achieve career success.

Every month, over 400,000 students and scientists visit ScienceCareers.org in search of the information, advice, and opportunities they need to take the next step in their careers.

A complete career resource, free to the public, Science Careers offers a suite of tools and services developed specifically for scientists. With hundreds of career development articles, a grants and scholarships database, webinars and downloadable booklets filled with practical advice, a community forum providing real-time answers to career questions, and thousands of job listings in academia, government, and industry, Science Careers has helped countless individuals prepare themselves for successful careers.

As a AAAS member, your dues help AAAS make this service freely available to the scientific community. If you’re not a member, join us. Together we can make a difference.

To learn more, visit aaas.org/plusyou/sciencecareers
The Norbrook Chair in Pharmaceutical Science

The University has recently established a Department of Pharmacy and Pharmaceutical Sciences and is committed to its development as an area of excellence. Significant progress has already been achieved in this regard. The Department of Pharmacy and Pharmaceutical Sciences is part of the School of Biomedical Sciences and will make a significant contribution to the Biomedical Sciences Research Institute. Biomedical Sciences research at Ulster has a national and international reputation achieving top scores in the last three UK-wide Research Assessment Exercises.

Following the receipt of a generous gift from Norbrook Laboratories Ltd the University wishes to appoint an outstanding individual to the founding Norbrook Chair in Pharmaceutical Science. The appointee to this prestigious position will provide research leadership, establish internationally competitive agenda-setting research at Ulster and extend the University’s focused research portfolio in pharmaceutical formulation, novel drug delivery, and pharmaceutical science.

The successful applicant will have an outstanding academic or industrial track record, with a strong focus on fundamental and translational research in the area of drug formulation and pharmaceutical science.

The appointee will be offered a permanent professorship within the Department of Pharmacy and Pharmaceutical Sciences and will hold the title of the Norbrook Chair in Pharmaceutical Science for an initial period of five years. The Norbrook Chair includes a significant research support package which will be negotiated with the appointee.

An attractive reward package, including a competitive starting salary, access to a pension scheme and financial assistance with relocation expenses is also available.

The post will be based at the Coleraine campus and is available from 1 September 2011 or as soon as possible thereafter. The closing date for receipt of completed applications is 3 June 2011.

We prefer to issue and receive applications via our on-line recruitment website at www.ulster.ac.uk/jobs

Hard copy applications can be obtained by telephoning 028 7012 4072. The reference number for this post is 1185278.

The University is an equal opportunities employer and welcomes applicants from all sections of the community, particularly from those with disabilities. Appointment will be made on merit.

Tenure-track Faculty Position (Assistant/Associate/Full Professor) I’I Initiative

The NYU Langone Medical Center is currently seeking scientists studying the role of human commensals (that comprise the microbiome) in host physiology. Investigators from diverse backgrounds (including but not limited to immunology, microbiology, physiology, biochemistry, pathology, genetics, genomics, chemistry, bioinformatics) are invited to apply for tenure-track positions that are a partnership between our innovative initiative for Inflammation, Infection, and Immunity (I’I) and our Departments of Medicine, Microbiology, and Pathology.

The I’I initiative aims to marry NYU Langone Medical Center’s traditional strengths in infectious diseases and global health with its research on microbial pathogenesis, mechanisms and genetics of host-pathogen interactions, and adaptive and innate immunity. Our technological advantages in computational biology, model organisms, and assay development as applied to microbiota also enrich this exciting research environment.

Study of the human microbiota is one of the pillars of the I’I initiative, making us particularly interested in candidates focusing on analyzing the human microbiome in health and disease and the development of relevant animal models. Successful candidates will have the ability to strategically align available institutional and external resources to achieve their research goals.

Applications should include a curriculum vitae, a description of research accomplishments, plans for future research, and reprints of three representative publications. Applicants should also arrange to have three letters of recommendation submitted on their behalf. Application materials should be e-mailed as PDF files to: HMP Search Committee, c/o Sandra Fiorelli (Sandra.Fiorelli@nyumc.org), NYU Langone Medical Center, 550 First Avenue, OBV-A606, New York, NY 10016. The deadline for receipt of applications is 31 May 2011.

Women and minorities are encouraged to apply; NYU is an Equal Opportunity/Affirmative Action Employer.

Calls for Proposals 2011

The European Science Foundation (ESF) announces the following Calls for Proposals:

Exploratory Workshops

Each year, ESF supports approximately 50 Exploratory Workshops across all scientific domains. These small, interactive output oriented meetings are aimed at opening up new directions in research to explore emerging research fields with potential impact on new developments in science.

▶ Further information: www.esf.org/workshops

Submission deadline: 26 May 2011

Research Conferences

Research Conferences provide the opportunity for leading scientists and young researchers to meet for discussions on the most recent developments in their fields of research. Conferences are open to scientists world-wide, whether from academia or industry.

▶ Further information: www.esf.org/conferences/call

Submission deadline: 15 September 2011

The European Science Foundation was established in 1974 to provide a common platform for its Member Organisations to advance European research collaboration and explore new directions for research. It is an independent organisation, owned by 78 Member Organisations which are research funding organisations and research performing organisations, academies and learned societies from 30 countries. ESF promotes collaboration in research itself, in funding of research and in science policy activities at the European level.

▶ www.esf.org
CHIEF of the Division of Nuclear Medicine and DIRECTOR of Molecular Imaging

The Department of Radiology at Duke University Medical Center seeks candidates for the Chief of the Division of Nuclear Medicine as an ASSOCIATE or FULL PROFESSOR in the tenure track. The successful candidate will be capable of leading a group of faculty, fellow, and resident physicians involved in a busy clinical practice, including PET-CT, single-photon nuclear medicine studies, and nuclear cardiology. The Division is also extensively involved in clinical research including multi-center radiopharmaceutical trials. As the Director of Molecular Imaging, he or she will lead a group of scientists conducting basic and translational research, including basic radiochemistry research, radiopharmaceutical development, and multimodality preclinical and clinical molecular imaging. The Division Chief has a key role in coordinating and fostering the collaborative, multidisciplinary, and translational nature of Duke University’s molecular imaging endeavors. Facilities include state-of-the-art clinical scanners, an on-site 30 MeV cyclotron, a full-service radiopharmacy, research laboratory space, image analysis infrastructure, and a microPET/CT scanner. Applicants must have an M.D. or M.D.-Ph.D. or equivalent degree and have demonstrated excellence in research, education, and clinical care. Please send a letter of interest and current curriculum vitae, at least three references, and a letter of interest. For additional information, please visit our website: http://www.bioinformatics.unc.edu. The University of North Carolina at Charlotte is an Equal Opportunity Employer and an ADVANCE Institution.

RESEARCH ASSOCIATE, SENIOR, experience required. Send resume to: Renu Rehli, Case Western Reserve University, Case Comprehensive Cancer Center, 10900 Euclid Avenue, Cleveland, OH 44106. Must reference job code CCCG32511.

MEDICAL SCHOOL FACULTY POSITIONS

The Saint James School of Medicine, an international medical school (website: http://www.sjms.org), invites applications from candidates with teaching and/or research experience in any of the basic medical sciences for its Caribbean campuses.

SENIOR FACULTY positions currently available in Pharmacology, Biochemistry, and Physiology. Applicants must be M.D., D.O., and/or Ph.D. Teaching experience in the U.S. system is desirable but not required. Retired persons are encouraged to apply. Attractive salary and benefits. Submit curriculum vitae electronically to e-mail: sjmscoordinator@sjms.org or mail to: HRDS Inc., 1480 Renaissance Drive, Suite 300, Park Ridge, IL 60068.

More scientists agree—we are the most useful website.

www.ScienceCareers.org