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+86-186 0082 9345
ruw@aaas.org

EDUCATION MANAGEMENT POSITION
Medical School

The Saint James School of Medicine, an international medical school is seeking a qualified academic medical professional to fill the position of Associate Clinical Dean in its Chicago office. Qualified applicants must be M.D. or M.D.-Ph.D. with a minimum of 12 years of medical school teaching and administrative experience. A competitive compensation package is offered. Interested individuals should electronically send their curriculum vitae with cover letter to e-mail: jobs@mail.sjsm.org.

ASSISTANT PROFESSORSHIP
Tenure Track Position
Department of Biology

California State University, Northridge invites applications for tenure-track Assistant Professor positions in Cellular or Molecular Biology in the Department of Biology to begin August 19, 2015. Applicants must hold a Ph.D. and have postdoctoral experience. The successful candidate, whose eukaryotic cell biology research uses proteomics/systems/computational, or molecular approaches, shall involve undergraduate and Master’s students in their research, seek extramural research funding, demonstrate teaching excellence, and must demonstrate ability to effectively work with a diverse student population.

For more information and application procedure visit: website: http://www.csun.edu/science-mathematics/biology/jobs

Screening application will begin on March 31, 2015.

California State University, Northridge is an Equal Opportunity Employer committed to excellence through diversity.

OPEN RANK FACULTY POSITION
As part of the Second Century Initiative (website: http://www.gsu.edu/secondcentury/) at Georgia State University, the Department of Mathematics and Statistics (website: http://mathstat.gsu.edu/) invites applications for an anticipated Open Rank, Associate, or Full Professor level senior faculty position in mathematical disease modeling, beginning 2015 pending budgetary approval.

Candidates should have a strong background in mathematical modeling and analysis related to diseases and big data. A Ph.D. in Mathematics, Bioinformatics, Physics, Chemical Engineering, Biomedical Engineering, or related area is required. Preference will be given to those candidates who have a strong record of research and external funding support.

Please submit curriculum vitae and a cover letter indicating research interests to website: http://www.academicjobs.org and choose Disease Modeling option. Inquiries could be sent to e-mail: BDModeling@gsu.edu.
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The Department of Biomedical Sciences at Virginia Tech Carilion School of Medicine (VTCSOM- http://medicine.vtcvt.edu/) and Research Institute (VTcRI - http://research.vtcvt.edu/) in Roanoke, Virginia (http://www.vtcvt.edu/about/) is recruiting to fill several new faculty positions at the assistant, associate or full professor levels. Faculty with teaching expertise in either medical school biochemistry, developmental biology/embryology, epidemiology, histology/pathology, neuroscience or systems’ physiology and with research interests in either neuroscience, cardiovascular sciences, regenerative medicine, cancer, infectious disease or immunology are especially encouraged to apply.

The successful candidates will have a primary responsibility for teaching first and second year medical students in a dynamic, fully accredited, research intensive allopathic medical school. Some participation in teaching graduate students in Virginia Tech’s Translational Biology, Medicine and Health (TBMH - http://www.tbmh.vt.edu/) PhD program is also possible. Faculty will have 25%-time available for research in the VTCRI, working as part of a laboratory team with an established investigator. Twelve month faculty salaries and fringe benefits will be fully supported through three year renewable appointments with no obligation for salary coverage or PI status on grants. The VTCSOM and VTCRI opened in 2010.

Tenure-Track Faculty Position

The Department of Immunology and Molecular Microbiology at Texas Tech University Health Sciences Center (http://www.tthsc.edu/) invites applications for a tenure track faculty position at the rank of Assistant Professor. The Department is particularly interested in candidates with cross-disciplinary approaches to problems related to host-microbe interactions, microbiome informatics and microbial pathogenesis. Excellent opportunities exist for collaborations with faculty members in basic science and clinical departments. A 12-month, institution-supported salary as well as generous start-up funding and laboratory space will be provided. In addition, the institution provides ongoing support with our state-of-the-art imaging/flow cytometry and molecular biology core facilities. Appointees will be expected to conduct an active research program, procure and maintain extramural funding and participate in medical and graduate student teaching. Special consideration will be given to candidates with current extramural funding.

Texas Tech University Health Sciences Center (TTUHSC) together with Texas Tech University and Angelo State University constitute the Texas Tech University System. TTUHSC offers programs in Allied Health Sciences, Biomedical Sciences, Medicine, Nursing, Pharmacy, and Public Health. The Graduate School of Biomedical Sciences at TTUHSC offers the M.S. and Ph.D. degrees in six concentrations of study including cell and molecular biology; biochemistry and molecular genetics; immunology and infectious diseases; pharmacological sciences; pharmacology and neuroscience; and physiology. The TTUHSC campus is located across the street from Texas Tech University whose current enrollment exceeds 40,000 undergraduate and graduate students. In addition to ongoing research programs at TTUHSC, the successful candidate will also have unlimited opportunities to interact with numerous well-funded facility on the TTU campus with research programs in biology, microbiology, chemistry, biochemistry, physics and engineering.

Review of applications will begin on April 1, 2015 and continue until the position is filled. Applicants should submit an application, cover letter explaining their interest in the Department, a curriculum vitae that includes honors and publications, and a succinct research plan to http://jobs.brassring.com/TGWebHost/jobdetails.aspx?partnerid=25898&siteid=5281&area=3327BR. To expedite the review process, applicants should invite three individuals who are familiar with their work and potential for success to upload recommendation letters at the same web address.

The TTUHSC is an Equal Opportunity/Affirmative Action/Veterans/Disability Employer.
The European Molecular Biology Laboratory is searching for Group and Team Leaders. EMBL offers a highly collaborative, uniquely international culture. It fosters top quality, interdisciplinary research by promoting a vibrant environment consisting of young, independent researchers with access to outstanding graduate students and postdoctoral fellows.

Group Leader / Team Leader
Cell Biology and Biophysics
at EMBL Heidelberg, Germany (2 Positions)

The Cell Biology and Biophysics Unit is an interdisciplinary department where biologists, physicists and chemists work closely together. This highly collaborative mix of groups employs technologies ranging from advanced electron and light microscopy, chemical biology and biochemistry, genetics and functional genomics to modelling and computer simulations. The research focuses on comprehensive understanding of the molecular mechanism of essential cellular functions, currently including transport, signalling, migration, differentiation and division.

We are seeking to recruit outstanding group/team leaders in the general area of cutting-edge molecular cell biology. We also welcome applications to establish technology development oriented groups/teams, especially in the areas of imaging technologies, image analysis methods, as well as modelling of complex dynamic biological processes. In addition to biologists, applicants with a strong background in optical engineering, bioinformatics, chemistry or physics and a keen interest in cell biological applications are especially encouraged to apply.

The successful candidate should have a strong motivation to work in the multidisciplinary and collaborative environment of EMBL, grasping the opportunity to interact with many other research groups. In general, EMBL appoints group/team leaders early in their career and provides them with a very supportive environment for their first independent position to achieve highly ambitious and original research goals.

EMBL is an inclusive, equal opportunity employer offering attractive conditions and benefits appropriate to an international research organisation with a very collegial and family friendly atmosphere. The remuneration package comprises from a competitive salary, a comprehensive pension scheme, medical, educational and other social benefits, as well as financial support for relocation and installation, including family, and the availability of an excellent child care facility on campus.

Please apply online through www.embl.org/jobs and include a cover letter, CV and a concise description of research interests and future research plans. Please also arrange for 3 letters of recommendation to be emailed to references@embl.de at the latest by 10 April 2015.

Interviews are planned for 28, 29 and 30 April 2015.

Further information about the position can be obtained from the Head of Unit Jan Ellenberg (jan.ellenberg@embl.de).

An initial contract of 5 years will be offered to the successful candidate. This is foreseen to be extended to a maximum of 9 years, subject to an external review.

Further details on Group Leader appointments can be found under www.embl.org/gl_faq.

www.embl.org
A postdoctoral fellow positions is open to study airway remodeling in pediatric cystic fibrosis (CF). Of particular interest is the modulation link between CFTR dysfunction and TGF-beta associated pathology. Primary projects available include: (1) investigating the direct effect that CFTR has on TGF-beta transcription, activation and signaling; (2) the mechanisms that contribute to increased TGF-beta activation and signaling in the diseased CF lung including assessment of mechanical stimulation, pH, and inflammatory stimuli; and (3) utilization of CF animal models to assess the response the potential therapeutic benefit of TGF-beta inhibition to ameliorate disease progression. The successful applicant will have the opportunity to develop multiple projects using cell culture and animal models in a well-equipped, multi-disciplinary laboratory with multiple collaborative opportunities. The post-doctoral fellow will design, interpret, and perform experiments that address important molecular pathways applicable to pediatric lung disease with significant opportunity for manuscript preparation and oral presentation at national/international meetings.

Prior experience in cell and molecular biology is highly valued, but most importantly, the position requires a high level of self-motivation with a strong interest in the health implications of biomedical research. The successful candidate must be innovative and interested in pursuing an independent research effort upon successful completion of the fellowship. PhD and/or M.D. degree required.

Applicants should submit their CV and a personal statement and contact information of three references to:

UAB Department of Pediatrics
Attn: Tom Harris, MD
1600 3rd Ave S, Lowder 620
Birmingham, Alabama 35233
E-mail: tharris@ped.uab.edu
Tel: 205-638-9583, Fax: 205-975-5983

UAB is an Equal Opportunity/Affirmative Action Employer committed to fostering a diverse, equitable and family-friendly environment in which all faculty and staff can excel and achieve work-life balance irrespective of irrespective of race, national origin, age, genetic or family medical history, gender, gender identity and expression as well as sexual orientation. UAB also encourages applications from individuals with disabilities and veterans.

A pre-employment background investigation is performed on candidates selected for employment.

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 hundreds of career development articles, webinars and downloadable booklets filled with practical advice, a community forum providing answers to career questions, and thousands of job listings in academia, government, and industry. As a AAAS member, your dues help AAAS make this service 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

AAAS + U = Δ

The University of Nebraska - Lincoln (UNL) is seeking an extraordinary research scholar to serve as Director of the Nebraska Center for Virology (NCV). NCV was founded in 2000 and has been funded continuously by an NIH Center for Biomedical Research Excellence Grant. NCV is a Regent's designated Center of Excellence and includes about 35 virologists from UNL, University of Nebraska Medical Center and Creighton University Medical Center. NCV faculty conduct research on human, animal, and plant viral diseases.

Candidates must have: (1) a PhD, MD, DVM or equivalent in a related area of science; (2) a nationally recognized, federally funded research program in virology; (3) administrative experience including leadership of scientists and research teams through the ability to envision, facilitate, develop, and coordinate innovative, interdisciplinary and collaborative research; and (4) a record of scholarly achievements and qualifications for appointment as a tenured, full professor in an appropriate department at UNL. Preferred qualifications include: (1) experience building new research partnerships to capitalize on emerging research opportunities; (2) experience working with university administrators to enhance research capacity; and (3) leading submission of competitive applications for large, center grants to support research or training efforts. The specific area of research is open to all disciplines of virology. In addition to competitive start-up support and a state-funded salary line as NCV Director, several new junior tenure track faculty positions will be available for recruitment by the successful candidate.

To learn more about the University of Nebraska and the Nebraska Center for Virology visit http://ulv.edu/virologycenter. To be considered for this position go to http://employment.unl.edu and search for requisition #F_150060. Click on “Apply to this job.” Attach CV, cover letter, statement of management and research philosophy and up to 3 reprints (other). Review of applications will begin May 8, 2015 and will continue until a suitable candidate is selected.

The University of Nebraska-Lincoln is committed to a pluralistic campus community through affirmative action, equal opportunity, work-life balance, and dual careers. UNL is the flagship land-grant University in Nebraska with a total enrollment of more than 25,000 students.

Download the Science Careers jobs app from Science

Get a job on the go.

Search worldwide for thousands of scientific jobs in academia, industry, and government. The application process is seamless, linking you directly to job postings from your customized push notifications.
CALL FOR NOMINATIONS:

Sanofi and the Institut Pasteur are pleased to announce the Sanofi - Institut Pasteur 2015 Awards. These Awards will honor four scientists, whose outstanding research in the life sciences is contributing to progress in global public health, specifically in the following fields:

- **Tropical and Neglected Diseases**
- **Immunology**
- **Drug Resistance**
- **Neurodegenerative Diseases and Ageing**

There will be three categories of awards:

- One International Senior award (€ 125 000)
- One International Mid-career award (€ 75 000)
- Two National Junior awards (€ 50 000 each)

More information and the nomination form are available on the website [www.sanofi-institutpasteur-awards.com](http://www.sanofi-institutpasteur-awards.com)

**Deadline to submit nominations:**

**Tuesday, 28th April, 2015**

**Awards Ceremony:**

**Wednesday, 4th November, 2015 in Paris**

A distinguished international jury will choose the Awardees:

- Prof. Peter C Agre, Prof. Elizabeth H. Blackburn, Prof. Pascale Gossart, Prof. Catherine Dulac, Prof. Alain Fischer, Prof. Jörg H. Harker, Prof. Jules A. Hoffmann, Dr Gary J. Nabel, Prof. Staffan Normark, Prof. Jeffrey V. Ravetch and Prof. Philippe Sansonetti.

**Contact:** 2015awards@pasteur.fr

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**€ 300 000**

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**Institut Pasteur**

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**OPPORTUNITIES FOR POSTDOCTORAL RESEARCHERS IN BIOMEDICAL RESEARCH AT THE SPANISH NATIONAL CENTRE FOR CARDIOVASCULAR RESEARCH CNIC, MADRID - SPAIN**

The CNIC is dedicated to excellence in cardiovascular research and to translating new knowledge into real improvements in clinical practice. The scientific project of the centre has been structured in three research areas:

- Vascular Pathophysiology
- Myocardial Pathophysiology
- Cell & Developmental Biology

To be eligible, candidates must:

- Hold a PhD degree that must have been awarded no more than 5 years ago (exceptions will be made for documented career breaks and candidates with children)
- Have, at least, one publication as first author in an international peer reviewed journal
- Candidates must not have resided or carried out their main activity in Spain for more than twelve months in the last three years

The CNIC offers TEN (10) fellowships in this call:

- A 3-year contract
- An internationally competitive salary
- State of the art infrastructure and latest generation of technological equipment
- Scientific-technical support and complementary training

**Deadline for submission of proposals:** 5 May 2015

CNIC is an inclusive, equal opportunity employer, irrespective of nationality, ethnic origin, gender, marital or parental status, sexual orientation, creed, disability, age or political belief. Confidentiality is guaranteed throughout the selection process and all current regulations relating to the protection of personal data will be strictly adhered to.

For further information and applications, please visit [www.cnic.es](http://www.cnic.es)

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**JOHN P. LONG CHAIR IN PHARMACOLOGY - NEUROSCIENCE**

The University of Iowa Department of Pharmacology seeks exceptional applicants at the senior Associate or full Professor level to hold the John P. Long Chair in Pharmacology (Neuroscience). Applicants should have an outstanding record of innovative research and academic excellence and demonstrated expertise in any area of neuroscience including systems, molecular/cellular, behavioral, neurodegenerative disorders, and pain, employing cutting edge methodologies. The candidate will join a strong and growing community of neuroscientists. The Carver College of Medicine has designated neuroscience as a strategic priority for growth and investment. Newly remodeled research space with state-of-the-art shared instrumentation is available. This position includes a 12-month salary (funded partially by the endowment), benefits and a highly competitive start-up package. All applicants must have a relevant doctoral degree and a record of accomplishment consistent with appointment as Associate Professor with Tenure or Professor with Tenure. The successful candidate will maintain a vigorous, independent, extramurally funded research program, have a desire to train students and postdoctoral fellows, and participate in departmental teaching.

To apply for this position, visit The University of Iowa website at [http://jobs.uiowa.edu](http://jobs.uiowa.edu), requisition #65982.

The University of Iowa is an Equal Opportunity/Affirmative Action Employer. All qualified applicants are encouraged to apply and will receive consideration for employment free from discrimination on the basis of race, creed, color, national origin, age, sex, pregnancy, sexual orientation, gender identity, genetic information, religion, associational preference, status as a qualified individual with a disability, or status as a protected veteran.
What makes Science the best choice?

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Why choose this cancer section for your advertisement?

- Relevant ads lead off the career section with special Cancer Research banner
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  - American Association for Cancer Research
    April 18–22, 2015, Philadelphia, PA
  - American Association for Cancer Research Career Fair
    April 18, 2015, Philadelphia, PA
- Special distribution to 42,000 scientists beyond our regular circulation.

Expand your exposure. Post your print ad online to benefit from:

- Link on the job board homepage directly to cancer research jobs
- Dedicated landing page for jobs in cancer research
- Additional marketing driving relevant job seekers to the job board.

* Ads accepted until March 30 on a first-come, first-served basis.
Deputy Director - Science Programs

Department of Energy’s Joint Genome Institute (JGI) is a large-scale genome science user facility focused on studies related to Energy and the Environment. It is seeking a worldclass scientist and dynamic leader to inspire and lead the Institute’s Scientific Programs. The Deputy Director reports directly to the JGI Director and will provide leadership and oversight for key scientific departments at the JGI including the Plant, Fungal, Metagenome, Microbial and DNA Synthesis science programs as well as manage the JGI user programs. Will also be responsible for the strategic direction and planning for new and existing programs and will act as a liaison/ spokesperson and represent the JGI to external agencies. The Deputy will have the opportunity and support to lead an independent research initiative relevant to the activities at the Institute.

The JGI is part of the Lawrence Berkeley National Laboratory, providing high-throughput sequencing and computational analysis capabilities. The DOE JGI serves a diverse scientific community as a user facility, enabling the application of large-scale genomics and analysis of plants, microbes and communities of microbes to address the DOE mission goals in bioenergy and environment. http://jgi.doe.gov

How to Apply:
Please go to http://50.73.55.13/counter.php?id=30815 Then follow the application instructions. Please include a CV, summary of research interests, and references. For informal inquiries, contact wrccanan@lbl.gov

Berkeley Lab is an affirmative action/equal opportunity employer committed to the development of a diverse workforce.

The CAS-MPG Partner Institute for Computational Biology is searching for "Group Leader" in Shanghai, China

The CAS-MPG Partner Institute for Computational Biology (PICB) is an internationally recognized research institute based in Shanghai, China and jointly operated by the Chinese Academy of Sciences (CAS) and the German Max Planck Society (MPG). Work at this institute is driven by the accelerating importance of statistical and computational methods in modern biology, and we seek to do innovative research in the interdisciplinary field of biology, mathematics, physics and computer science.

PICB is eager to receive applications for Group Leader positions from talented scientists working in the broad area of quantitative biology, including but not limited to:
- Genome biology;
- Epigenomics and RNA processing;
- Computational biology;
- Biostatistics;
- Biomathematics.

PICB will offer a competitive salary package to successful applicants, including a basic salary, position allowance, housing allowance and other benefits. Interested applicants should send a covering letter, a curriculum vitae, a brief summary of past research achievements and future plans, 3 letters of recommendation to:

Prof. Jing-Dong Jackie Han  
CAS-MPG Partner Institute for Computational Biology  
320 Yuyeyang Road, Shanghai 200031  
Tel: 86-21-54920458  
Fax: 86-21-54920451  
E-mail: jdhans(at)picb.ac.cn

Deputy Director - Science Programs

Founded in 1911, the University of Hong Kong is committed to the highest international standards of excellence in teaching and research, and has been at the international forefront of academic scholarship for many years. The University has a comprehensive range of study programmes and research disciplines spread across 10 faculties and over 140 academic departments and institutes/centres. There are over 27,700 undergraduate and postgraduate students who are recruited globally, and more than 2,000 members of academic and academic-related staff coming from multi-cultural backgrounds, many of whom are internationally renowned.

Post-doctoral Fellowships

Applications are invited for a number of positions as Post-doctoral Fellow (PDF) at the University of Hong Kong. Appointments will be made for a period of 2 to 3 years and the appointees must be in post on or before February 29, 2016.

PDF posts are created specifically to bring new impetus and vigour to the University’s research enterprise. Positions are available from time to time to meet the strategic research needs identified by the University. Positions are available in the following Faculties/Departments/Schools/Centres/Units:

- Faculty of Dentistry
- Faculty of Education
- Civil Engineering
- Computer Science
- Electrical and Electronic Engineering
- Mechanical Engineering
- Biochemistry
- Centre for Cancer Research
- Research Centre of Heart, Brain, Hormone and Healthy Aging
- Centre for Genomic Sciences
- Research Centre of Infection and Immunology
- Pathology
- Pharmacology and Pharmacy
- School of Public Health
- Public Health Research Centre
- Centre for Reproduction, Development and Growth
- Stem Cell and Regenerative Medicine Consortium
- Surgery
- School of Biological Sciences
- Chemistry
- Physics
- The Swire Institute of Marine Science
- HKJC Centre for Suicide Research and Prevention
- The State Key Laboratory for Liver Research

How to Apply:
Please go to http://jobs.hku.hk/ to view the list of the Faculties/Departments/Schools/Centres/Units and their research areas for which PDF positions are currently available. Before preparing an application, they should contact the Head of the appropriate academic unit, or the contact person as specified, to ascertain that their research expertise matches the research area for which a vacant PDF post is available.

Applicants must submit a completed University application form, which should clearly state which position they are applying for; and in which academic discipline. They should also provide further information such as details of their research experience, publications, research proposals, etc.

Application forms (341/1111) can be downloaded at http://www.hku.hk/appunit/form-ex/ and further particulars can be obtained at http://jobs.hku.hk/. Closes April 17, 2015. The University thanks applicants for their interest, but advises that only shortlisted applicants will be notified of the application result.

The University is an equal opportunities employer and is committed to a No-Smoking Policy.