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What makes Science the best choice?

- Read and respected by 570,400 readers around the globe
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- Your ad sits on specially labeled pages to draw attention to the ad
- Your ad dollars support AAAS and its programs, which strengthens the global scientific community.

Why choose this biotechnology section for your advertisement?

- Relevant ads lead off the career section with special Biotechnology banner
- Bonus distribution to:
  BIO International Convention
  June 15–18, 2015, Philadelphia, PA
  BIO Career Fair
  June 18, 2015, Philadelphia, PA.

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

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

* Ads accepted until June 8 on a first-come, first-served basis.

To book your ad: advertise@sciencecareers.org

Science Careers

ScienceCareers.org
School of Medicine
WILLIAM & SARAH JANE PELON ENDOWED CHAIR
DEPARTMENT OF MICROBIOLOGY, IMMUNOLOGY & PARASITOLOGY

LSU Health Sciences Center School of Medicine is initiating a search for a senior researcher to join the Department of Microbiology, Immunology and Parasitology. Candidates will be considered for appointment as Professor on the tenure track and should have a strong record of research accomplishment, lead an active, nationally funded research program, and have a commitment to developing collaborative translational research programs. This position is associated with the endowed William and Sarah Jane Pelon Chair, designed to enhance the scholarly productivity of the incumbent. The ideal candidate will have a Ph.D. and/or M.D., demonstrated team-building ability, and a strong track record of developing translational research from basic scientific observations. Expertise in all areas of host/pathogen interaction will be considered, but special consideration will be given to those complementing existing core departmental strengths in HIV, HIV-related infections, and sexually transmitted diseases.

LSU Health Sciences Center School of Medicine offers a highly interactive and collegial environment, with a strong history of collaborative research programs and state-of-the-art infrastructure, including core laboratories in genomics, proteomics, bioinformatics, imaging, and flow cytometry. Excellent opportunities exist for interaction with clinical departments, and with research Centers of Excellence in Vaccine Development, Cancer, Alcohol and Drug Abuse, Cardiovascular Biology, and Neuroscience. Anticipated duties and responsibilities will include sustaining an exceptional research program, mentoring graduate students and postdoctoral fellows, and participation in departmental and school graduate and undergraduate teaching programs. The institution offers competitive start-up packages and salaries.

Qualified applicants with a substantial record of scientific achievement should send a single PDF document containing their curriculum vitae including details of publications, previous and current research funding, teaching experience, a statement of research plans, and the names of at least three references to: SOM-Recruits@lsuhsc.edu with Professor - MIP in subject line.

LSUHSC is an Equal Opportunity Employer for females, minorities, individuals with disabilities and protected veterans.

CAS One-Hundred Talent Full-professor or Tenure-Track Associate Professor Positions in Virology and Immunology

CAS Key Laboratory of Pathogenic Microbiology and Immunology, Institute of Microbiology, Chinese Academy of Sciences invites applications for a number of faculty positions immediately available in research areas related to (1) Pathology of viral infection, particularly influenza virus and others causing severe diseases; (2) immune responses to infections, including immune regulation, development and activation; and (3) drug discovery for anti-infection and human monoclonal antibody isolation; (4) vaccine development for important pathogens; (5) Structure Virology, Structure Immunology. Candidates whose research focuses on interspecies transmission of pathogens or host cellular immunity are especially encouraged to apply.

CAS Key Laboratory strengths include a biosafety level 3 laboratory facility and the CAS Center for Influenza Virus Research and Early Warning. The successful candidate is expected to develop a strong extramurally funded research program. Candidates must have a Ph.D. or equivalent, and at least three years of postdoctoral research experience. Competitive salary and startup funds are available. Please submit a single PDF including a CV, summary of research program and future directions, and the names and contact information of at least three referees to: Dr. George F. Gao, Director, CAS Key Laboratory of Pathogenic Microbiology and Immunology, Institute of Microbiology, Chinese Academy of Sciences via email: gaof@im.ac.cn. The search will start immediately and will continue until the positions are filled.
THE ONSAGER FELLOWSHIPS

12 tenure-track positions available at NTNU

The Norwegian University of Science and Technology (NTNU) is Norway’s primary institution for educating the future’s engineers and scientists. The university also has strong programmes in the social sciences, teacher education, the arts and humanities, medicine, architecture and fine art. NTNU’s cross-disciplinary research delivers creative innovations that have far-reaching social and economic impact and that help contribute to a better world.

The Onsager Fellowship programme at NTNU is designed to attract the most talented scholars with an established reputation for high quality research and a commitment to learning and teaching at the university level.

APPLY FOR A TENURE-TRACK POSITION AS AN ASSOCIATE PROFESSOR IN:

- Linguistics
- Robotic vision
- Molecular biodiversity
- Medicine – bioinformatics
- Medicine – molecular biology
- Statistical machine learning
- Theoretical condensed matter physics
- Inorganic or hybrid functional materials
- Safety and reliability of complex systems
- Marine structures for the future – marine technology
- Zero emission refurbishment of the built environment
- Economics of natural resources and quantitative peace research

More info at: www.ntnu.edu/onsagerfellowship
Closing date: 25 May.
Academic Positions in the Institute of Chinese Medical Sciences

The University of Macau is a leading higher education institution in Macao, with English as its working language. In recent years, the University has made great progress in various areas, with increasing international recognition of its excellence in teaching, research and community service. The Times Higher Education World University Rankings 2014/2015 ranks the University among the world’s top 300 universities. With the beautiful new campus (20 times larger than the old one) becoming fully operational, the launch of Asia’s largest residential college system, the establishment of new faculties, and the increasing numbers of students and faculty members recruited from around the world, UM possesses great potential and provides exciting new possibilities for growth and development.

Established in 2002, the Institute of Chinese Medical Sciences (ICMS) is an academic unit of excellence in biomedical and pharmaceutical sciences in the region. It hosts the State Key Laboratory of Quality Research in Chinese Medicine—China’s first and only state key laboratory in the field of Chinese medical sciences. Over the past decade, ICMS has secured outstanding funding support from both national and regional governments and built long-term strategic collaborations with top academic organizations around the world.

The Institute of Chinese Medical Sciences now invites applications at various academic ranks in the following areas: (1) innovative drug discovery, including Chinese medicine, biopharmaceutics, and chemical drugs; (2) functional food research and development; (3) pharmaceutical science and engineering; (4) quality testing; (5) food and drug safety.

Qualifications
Chair Professor / Professor: A PhD/MD degree; experience in a senior management position in academia; established reputation as a leader in relevant fields; demonstrable competence in fund-raising and industry collaboration
Associate Professor: A PhD/MD degree; a solid track record of research publications and funding support; strong commitment to excellent research and effective teaching
Assistant Professor: A PhD/MD degree; a solid track record of research publications, with teaching experience being desirable

The selected candidate is expected to assume duty within 2015.

Position and Remuneration
Remuneration and appointment rank offered will be competitive and commensurate with the successful applicants’ academic qualification, current position and professional experience. The current local maximum income tax rate is 12% but is effectively around 5% - 7% after various discretionary exemptions.

Application Procedure
Application should include a cover letter indicating positions interested, a brief statement of research interest (required for independent professorship positions), and current curriculum vitae in English. Review of applications will commence in May 2015 and continue until the positions are filled. Applicants should visit http://www.umac.mo/vacancy for more details, and apply ONLINE at Jobs@UM (https://isw.umac.mo/recruitment) (Ref. No.: ICMS/AR/09/2015). Applicants may consider their applications not successful if they were not invited for an interview within 3 months of application.

Human Resources Office
University of Macau, Av. da Universidade, Taipa, Macau, China
Website: https://isw.umac.mo/recruitment;
Email: vacancy@umac.mo
Tel: +853 8822 8573; Fax: +853 8822 2412

The effective position and salary index are subject to the Personnel Statute of the University of Macau in force. The University of Macau reserves the right not to appoint a candidate. Applicants with less qualification and experience can be offered lower positions under special circumstances.

*** Personal data provided by applicants will be kept confidential and used for recruitment purpose only***
** Under the equal condition of qualifications and experience, priority will be given to Macao permanent residents**

Academia Sinica, Taiwan, invites applications and nominations for the position of Director of the Genomics Research Center (GRC). The initial appointment is for a period of three years (renewable for a second term) starting July 12, 2016.

As the pre-eminent academic research institute in Taiwan, Academia Sinica is devoted to basic and applied research in mathematics and physical sciences, life sciences, and humanities and social sciences. GRC consists of 26 Principal Investigators, and 14 research specialists, focusing on four research themes: Chemical Biology, Medical Biology, Physical and Computational Genomics, and Biotechnology Incubation Center. GRC is well funded and equipped with modern research facilities staffed by experienced research specialists. It also maintains a high research standard with a high-quality publication record. For details about GRC, please see http://www.genomics.sinica.edu.tw/index.php/en/about-grc

Interested candidates should have a PhD or equivalent degree, with outstanding research accomplishments and demonstrated leadership ability. In addition to pursuing an internationally recognized research program at GRC, the successful candidate is also expected to provide intellectual leadership to GRC.

Applications and nominations, including a cover letter listing 3 to 5 names of references, and a complete curriculum vitae (prepared in English) with ten representative publications highlighted, should be sent to Ms. Annie Lin, Genomics Research Center, Academia Sinica, 128 Academia Road, Section 2, Nankang, Taipei 115 Taiwan or by Email to annie@gate.sinica.edu.tw. Screening of application/nominations will begin immediately, and will continue until the position is filled.
Faculty Positions Available in School of Basic Medical Sciences, Fudan University

School of Basic Medical Sciences (SBMS) at Fudan University, the national base for medical education, was established as Department of Basic Medical Sciences at Shanghai First Medical College in 1955. The discipline of basic medical science was ranked top one and two during the past three rounds of discipline evaluation by the Ministry of Education. For accelerating the development of cutting-edge medical research and top level medical education, we are recruiting domestic and overseas talents.

Research Areas:
1. Persistent infection (including HIV, HBV, HCV, etc.), Studies on Emerging / Re-emerging Pathogens, Regional Immunology.
2. Mechanism Studies on Metabolic Diseases, especially on Lipid Metabolism Disorders; Basic Cardiovascular Disease Study.
3. Cancer Biology (immunology, glycomics, metabolism, microenvironment, tumor marker and multi-drug resistance, etc) and Stem Cell Biology.
5. Epigenetics study and Medical Informatics.

Requirements:
Leading Talents: International well-known professors, having high academic attainments, and internationally recognized important achievements; ≤50 years old is preferred.
Senior Faculty: PhD degree and hold a position at assistant professor level or above, or equivalent position; High-profiled publications as corresponding author; ≤40 years old is preferred.
Junior Faculty: PhD degree with successful postdoctoral experience; Good publication record; ≤35 years old is preferred.

Application Material:
a) Cover letter; b) Full CV with degree certifications; c) 5 representative publications; d) research plan for the next 5 years; e) 3 recommendation letters.

Salary & Benefit:
The university will provide highly competitive (negotiable) salary / start-up funds / house allowance and other employee benefits. The exact amount differs from person to person according to agreement.

Contact Information:
Dr. Xiao-jing Yun
e-mail: jcyxyyb@fudan.edu.cn
tel: +86-21-54237308

For more information, please visit: www.medicine.fudan.edu.cn
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- A tool for setting strategic goals for the coming year, with optional reminders to keep you on track.
- Articles and resources to guide you through the process.
- Options to save materials online and print them for further review and discussion.
- Ability to select which portion of your IDP you wish to share with advisors, mentors, or others.
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In partnership with:
We welcome your nominations for candidates for the
3rd Terumo Global Science Prize
-An academic award for biomaterials researchers-

■ Purpose
In recent years, combined research in the fields of biomaterials and regenerative medicine is accelerating rapidly, and various efforts toward practical application are being made. The fusion of excellence in materials engineering, life science, and the related discipline of systems engineering is essential for this area. This Prize shall be awarded to outstanding researchers who have demonstrated unique, internationally renowned achievements in research, made significant contributions to the field of regenerative medicine particularly through novel biomaterials discovery, and continued to work in the forefront of research. We hope that this Prize will be a great source of encouragement to researchers, resulting in the further evolution of research towards practical application and a brighter future for humankind.

■ Details of the Prize
The Terumo Global Science Prize shall be awarded to one outstanding researcher. The awardee will receive a commemorative shield and a gift as the main prize, together with a supplementary monetary prize of 10 million yen.

■ Award ceremony
The award ceremony as well as the commemorative lecture will be held in Tokyo sometime between July and August 2016. The recipient of the Terumo Global Science Prize is requested to be present at the ceremony and to give a speech.

■ Application method
An application in the form of a recommendation shall be filed. (No self-recommendation accepted)
Please fill out the application form and submit it to the Secretariat along with all the required documents. The application can be made online or by post. Please refer to the official Web site for more details.

■ Application Deadline
August 31 (MON), 2015
By Post: Must be postmarked on or before the above date
Online: Must be sent at or before 5:00 PM (JST) on the above date

NOW ACCEPTING APPLICATIONS

Official Web Site http://www.terumozaidan.or.jp/english

POSITIONS OPEN

Yashraj Biotechnology Ltd.,
C-232, TTC Industrial Area, MIDC, Navi Mumbai-400 705, Maharashtra, India.

We are Biotechnology Company manufacturing Native Antigen, Cell derived Antigen, Monoclonal and Polyclonal Antibodies and Recombinant products. We are in the process of diversification.

We are looking for a suitable candidate as a CHIEF TECHNICAL OFFICER (CTO) to take care of all the Technical aspects in the company, directly reporting to CEO/Director-Technical.

Candidate with Ph.D degree with requisite experience & having thorough knowledge in Diagnostic/Biotechnology field will be preferred.

We are also looking for technically qualified (Ph.D/M.Sc in Biotechnology) as a SENIOR MARKETING OFFICER having special flair & experience in Marketing, directly reporting to CEO/Director- Marketing.

Salary is not a constraint for the right candidate, 3 Bedroom flat in Navi Mumbai can be provided as per eligibility.

Please respond to:
Chief Executive Officer
Email: career@yashraj.com
Visit our website: www.yashraj.com