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CHIEF, RNA BIOLOGY LABORATORY
CENTER FOR CANCER RESEARCH
NATIONAL CANCER INSTITUTE - FREDERICK, MARYLAND
NATIONAL INSTITUTES OF HEALTH
DEPARTMENT OF HEALTH AND HUMAN SERVICES
Application Deadline: June 15, 2015

NCI is seeking an outstanding, internationally recognized scientist to serve as Chief of the RNA Biology Laboratory (RBL) in the Center for Cancer Research (CCR). The position, which is the equivalent of an academic Department Chair, is the key component of a major initiative to expand CCR’s RNA Biology research at the NCI. The RBL Chief will play leading roles in developing an integrated program in RNA Biology and in the CCR RNA Initiative. In addition, the RBL Chief will direct an extensive individual research program at the Frederick campus which will complement and augment CCR expertise in chromosome biology, immunology, HIV/AIDS, cancer biology and molecular oncology, areas in which Centers of Excellence have been established. Supported with stable financial resources, the RBL will have access to a wide array of intellectual and technological assets, including high-quality technology cores dedicated to protein chemistry, natural products chemistry, biophysics, mass spectrometry, imaging, microscopy, proteomics and genomics, bioinformatics/bio-statistics, and flow cytometry, in addition to clinical support.

The National Cancer Institute (NCI) is part of the National Institutes of Health (NIH) in the Department of Health and Human Services (DHHS), a federal government agency. CCR is the largest component of the NCI Intramural Research Program, providing an environment conducive to advancing translational research and collaborative interactions through investigator-initiated and interdisciplinary team science. Additional information on CCR research priorities can be found at: http://ccr.cancer.gov. In addition to a Ph.D., M.D./Ph.D., or equivalent doctoral degree in a relevant discipline, applicants should possess outstanding communication skills and documented leadership experience. Tenured faculty or industrial scientists of equivalent rank with a demonstrated commitment to RNA Biology should apply. Salary will be commensurate with experience and accomplishments. Applications should include a description of research interests and leadership philosophy, career synopsis, and current curriculum vitae with complete bibliography.

Review of applications will begin on or about June 15, 2015 but applications will be accepted until the position is filled. Send applications to Dr. Janeelle Cortner, RNA Biology Laboratory Search Committee, National Cancer Institute Building 428/46, PO Box B, Frederick MD 21702, or by email to CCR_RNA_Biology@nih.gov

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Target your job search using relevant resources on ScienceCareers.org.
Research adventure at 63 degrees north

Remote yet modern. Beautiful and peaceful. Quality and equality. All that combined with long-term government research funding and the UN’s ranking as one of the best countries to live in. Welcome to Trondheim and NTNU. The best minds, world-class research, and just the right size city for a great life.

We welcome top scientists from all cultures and nations who want to contribute to our goal: Knowledge for a better world.

TOP RESEARCH DEMANDS BRILLIANT MINDS – WE’RE ALWAYS LOOKING FOR THE BEST

NTNU – Trondheim
Norwegian University of Science and Technology

www.ntnu.edu
The Faculty of Life Sciences of the Swiss Federal Institute of Technology Lausanne (EPFL) invites applications for a Professor position in the general field of **Metabolism in the context of Nutrition, human health and disease.** This search is part of an initiative to promote research in the fields of metabolism, nutrition and food. We are primarily seeking candidates for a full professor position but in exceptional cases, for candidates with outstanding credentials/track-records, more junior candidates will be considered.

Successful candidates will develop an independent and dynamic research program, participate in both undergraduate and graduate teaching, and supervise PhD students and postdoctoral fellows. We are seeking candidates with a profound knowledge in intermediary metabolism, including its biochemical and molecular regulation. Familiarity with multiscalar integrative research approaches using genetics, omics technologies, pharmacology, and physiology and that bridge model organisms from yeast to humans are of importance. A good basis of metabolic, endocrine, immune, or gastro-intestinal physiology is required.

This position is offered in an environment of biomedical research, rich for seeking deeper understanding of integrative (patho)physiological mechanisms contributing to the development of complex diseases, with as ultimate goal the development of preventive (nutritional) and therapeutic approaches. The School of Life Sciences fosters interactions with other relevant domains of the EPFL, such as the Schools of Basic Sciences, Engineering, and Information and Communication Technologies, as well as with relevant clinical departments at the Centre Hospitalier Universitaire Vaudois (CHUV), with the Faculty of Biology and Medicine of the University of Lausanne (UNIL) and with the inter-institutional Lausanne Integrative Metabolism and Nutrition Alliance (LIMNA).

Significant start-up resources, research budget and state-of-the-art research infrastructure, include metabolomics, are available, within the framework of a campus. Salaries and benefits are internationally competitive.

Applications should include a cover letter with a statement of motivation, a curriculum vitae with a list of publications, a concise (3-page) statement of research and teaching interests; and the names and contact information of at least five referees. Applications should be sent before **September 15, 2015** to: https://academicjobsonline.org/ajo/jobs/5542

Enquiries may be addressed to:
**Prof. Gisou van der Goot**
Dean of Life Sciences
Email: GHL-recruit@epfl.ch
For additional information on EPFL, please consult the web sites www.epfl.ch, www.sv.epfl.ch

EPFL is committed to increasing the diversity of its faculty, and strongly encourages women to apply.
**THE JACKSON LABORATORY FOR GENOMIC MEDICINE | Farmington, Conn.**

The Jackson Laboratory is inviting applications for Assistant, Associate and Full Professors. The campus is dedicated to advancing precision medicine using genomic strategies to understand the complex functional networks underlying health and disease and the development of novel diagnostics and therapeutics. We are seeking individuals to join our interactive culture of cooperation and program integration.

The Jackson Laboratory offers a uniquely collaborative scientific research environment. Faculty are supported by outstanding scientific services, unparalleled mouse and genomic resources, postdoctoral and predoctoral training programs, and numerous courses and conferences.

For inquiries, please contact Dr. Charles Lee, Director and Professor of The Jackson Laboratory for Genomic Medicine, at charles.lee@jax.org. Information for The Jackson Laboratory for Genomic Medicine and its current faculty may be found at www.jax.org/ct.

**Areas for recruitment include:**
- Cancer Biology and Cancer Genomics
- Computational Biology and Bioinformatics
- Functional Genomics and Genomic Technologies
- Systems Genomics
- Metabolic Disorders and Genetics of Aging
- Microbial Genomics, Microbiome Research and Infectious Diseases
- Neurology and Neurobiology

Applications must apply online. Please submit a curriculum vitae and a concise statement of research interests as one document to www.jax.org/careers/faculty.html. In addition, please have three letters of reference sent to: facultyjobs@jax.org. Applications will be reviewed on a continuing basis.

The Jackson Laboratory is an equal opportunity, affirmative employer, considering all qualified applicants and employees for hiring, placement and advancement, without regard to a person’s race, color, religion, national origin, age, genetic information, military status, gender, sexual orientation, gender identity or expression, disability or protected veteran status.

For more information, visit www.jax.org/ct.
Penn Dental Medicine  
Department of Anatomy and Cell Biology  
Full-Time Tenure Track or Tenured Faculty Positions, Assistant, Associate or Professor Level  
The Department of Anatomy and Cell Biology (ACB) at the University of Pennsylvania, School of Dental Medicine invites applications for full-time tenure track or tenured faculty positions at the Assistant Professor, Associate Professor or Professor Level. We are seeking candidates with outstanding academic accomplishments in cellular and/or molecular biology to complement research at the School of Dental Medicine (SDM). A strong track record of extramural grant funding, as well as commitment in teaching basic sciences to dental students are required. Preference will be given to candidates who can foster new and enhance existing interdisciplinary, translational and collaborative research, both within SDM and across the Penn community. Departmental interests include craniofacial development and biology, stem cell and regenerative medicine, immunology, extracellular matrix biology, microbial pathogenesis and oral cancers. Applicants with a PhD or dual degree (DMD-PhD, MD-PhD, DVM-PhD) are invited to submit a statement of research, curriculum vitae and names with contact information for five references. Review of applications begin TBD and will continue until positions are filled. Anticipated start date is TBD. Applicant can apply directly to the University of Pennsylvania website https://facultyssearches.provost.upenn.edu/postings/581  
Information about the position may be obtained from the Administrator to the Chair of the Search Committee: Amber Banayat, Department of Anatomy and Cell Biology, School of Dental Medicine, University of Pennsylvania, 240 S. 40th Street, Philadelphia, PA 19104; abanayat@dental.upenn.edu.  
The University of Pennsylvania is an Affirmative Action/Equal Opportunity Employer. All qualified applicants will receive consideration for employment and will not be discriminated against on the basis of race, color, religion, sex, sexual orientation, gender identity, creed, national or ethnic origin, citizenship status, age, disability, veteran status, or any other characteristic protected by law.

IOWA STATE UNIVERSITY  
College of Veterinary Medicine – Biomedical Sciences  
Two Available Tenure Track Pharmacology Positions  
Assistant or Associate Professor in Pharmacology  
This is a tenure track faculty 9-month position with rank and salary commensurate with qualifications. The successful candidate will teach pharmacology courses to professional and graduate students, mentor graduate students and maintain a dynamic extramurally funded research program in an area of candidate’s expertise. Qualified candidates may be considered for an Endowed Chair.  
For more information and to apply for this job go to: https://www.iastatejobs.com/postings/11266  
Questions? Contact: Dr. Steve Carlson, Search Committee Chair  
515-294-0912; stevec@iastate.edu  
Assistant, Associate, or Full Professor  
Clinical/Translational Pharmacology  
This tenure track position is part of the High Impact Hires Initiative of Big Data and is among the 29 high-impact hires targeted in this Presidential Initiative. The rank and salary will commensurate with qualifications. The successful candidate will maintain a dynamic extramurally funded research program focused on pharmacogenomics and other translational pharmacological research or pharmacokinetic-pharmacodynamic (PK-PD) mathematical modeling. The incumbent will also teach pharmacology courses to professional and graduate students and mentor graduate students in an area of candidate’s expertise. Qualified candidates may be considered for an Endowed Chair.  
For more information and to apply for this job go to: https://www.iastatejobs.com/postings/11268  
Questions? Contact: Dr. Hans Coetzee, Search Committee Chair  
515-294-7424; hcoetzee@iastate.edu.  
For more information about the Department of Biomedical Sciences, please visit www.vetmed.iastate.edu/bms/  
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Open Rank Proteins/ Biophysics/Structural Biology  
Faculty Position  
Department of Physiology and Biophysics  
We invite outstanding individuals to apply for a faculty position at any rank in the area of Protein Biophysics and/or Structural Biology. Mid-career scientists with outstanding accomplishments at the level of Associate Professor or full Professor are especially encouraged to apply. We are particularly interested in applicants who are using interdisciplinary approaches to work on basic or translational aspects of human diseases. Visit our website at http://Biophysics.case.edu.  
The Department and School have excellent infrastructure, particularly in x-ray crystallography and solution NMR spectroscopy (see http://Cmsb.case.edu).  
Applicants for a position as Assistant Professor should have a Ph.D. and/or M.D. degree, 3-5 years postdoctoral experience, and a strong record of scholarly activity. Competitive candidates for Associate Professor should have a strong publication record and an international reputation. Competitive candidates for Professor should have achieved records of leadership in the profession and have a substantial record of scholarly publications.  
Applicants should submit a cover letter, a full Curriculum Vitae, including a record of prior/current funding, a brief description of their research, as well as the contact information for three professional references. Candidates at the Assistant Professor level should also submit a research plan. Please submit application materials with separate file attachments by email to: Dr. Walter F. Boron, Chair, Department of Physiology and Biophysics, Case Western Reserve University; BiophysicsSearch@case.edu.  

“In employment, as in education, Case Western Reserve University is committed to Equal Opportunity and Diversity. Women, veterans, members of underrepresented minority groups, and individuals with disabilities are encouraged to apply.”  

“Case Western Reserve University provides reasonable accommodations to applicants with disabilities. Applicants requiring a reasonable accommodation for any part of the application and hiring process should contact the Office of Inclusion, Diversity and Equal Opportunity at 216-368-8877 to request a reasonable accommodation. Determinations as to granting reasonable accommodations for any applicant will be made on a case-by-case basis.”

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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.

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- Medicine – molecular biology
- Statistical machine learning
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- 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.

NTNU – Trondheim
Norwegian University of Science and Technology

TOP RESEARCH DEMANDS BRILLIANT MINDS – WE’RE ALWAYS LOOKING FOR THE BEST
Faculty Positions
Infectious Diseases Research

The Public Health Research Institute (PHRI) of Rutgers New Jersey Medical School located in Newark, New Jersey, is recruiting two faculty members at the middle or senior levels to join a growing group of 20 laboratories. PHRI (www.phri.org) is a leading infectious diseases research center that emphasizes basic and translational sciences. Candidates must have training and experience of the highest quality and a funded research program addressing critical questions in cell biology, immunology and molecular biology that offer novel insights into pathogenicity, as well as innovative approaches for new vaccines, therapeutics and diagnostics. Preference will be given to programs on major viral and bacterial pathogens, and immunology of the lung. We will only consider candidates who have current long term NIH grant support or equivalent funding from other sources. PHRI is housed in a state-of-the-art research facility that has extensive core services, including a nationally-designated BL3 laboratory and animal facilities and an X-ray facility for structural studies. PHRI offers a robust and highly collegial research environment, generous start-up funds, and a comprehensive benefits package. Candidates should submit a curriculum vitae, a statement of research interests and accomplishments and a list of at least three references.

Any questions or applications should be sent to: Dr. Barry Kreiswirth, Public Health Research Institute, New Jersey Medical School, Rutgers Biomedical and Health Sciences, 225 Warren Street, Newark, NJ 07103. Tel: (973) 854-3240; Fax: (973) 854-3101; Email: kreiswbar@njms.rutgers.edu

Rutgers, the State University of New Jersey, is an Equal Opportunity/Affirmative Action employer and is compliant with the Americans with Disabilities Act (ADA). For more information, please visit http://recruitment.rutgers.edu/TheRUCommitment.htm. Women and minorities are encouraged to apply.

THE UNIVERSITY OF
MAINE

The University of Maine’s School of Marine Sciences invites applications for three, tenure-track Assistant Professorships:

Marine Policy: We seek a scientist in any social science discipline whose research applies to the governance of marine and/or coastal systems. S/he will be expected to engage in basic and applied research with other scientists and stakeholders.

Marine Mammals: We seek experts in one of the following areas: marine mammal biology and physiology, health, ecotoxicology or population ecology, marine mammal/fisheries interactions, or environmental drivers and threats to marine mammal populations.

Marine Physiologist: We seek a scientist who works with any group of marine organisms in the fields of comparative physiology, stress physiology, developmental physiology, and/or ecological physiology.

Development of strong, externally funded research programs, contributions to undergraduate and graduate instruction, and advising of graduate students is expected for all positions. For full announcements and contact information, and to submit an application, please visit https://umaine.hiretouch.com. Review of applications will commence as specified (Marine Policy: July 1, 2015; Marine Mammals: July 15, 2015; Marine Physiology: August 1, 2015) and continue until positions are filled.

The University of Maine is an EEO/AA Employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, sexual orientation, age, disability, protected veteran status, or any other characteristic protected by law.

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FROM THE JOURNAL SCIENCE MAAS
DO YOU HAVE WHAT IT TAKES?
Are you an up-and-coming scientist with original ideas and a strong focus on sustainable development? Does your research have the potential to change the world? We challenge you to convince our high-ranking expert jury and become one of the 25 Green Talents of 2015!

As the theme of Germany’s Science Year 2015 is the “City of the Future” we very much welcome applications from candidates who work in and around this topic. However, the competition is open to all subject areas and offers equal chances of success.

MORE INFORMATION AT WWW.GREENTALENTS.DE
PLEASE SUBMIT YOUR ONLINE APPLICATION BEFORE 02 JUNE 2015, 12 PM CET.

The University of California Los Angeles invites applicants for the position of Professor and Chair, Department of Neurology, David Geffen School of Medicine (DGSOM). Reporting to the Vice Chancellor for Health Sciences, the Chair will provide vision, leadership and strategic direction in meeting the educational, research, and clinical missions of the Department. Responsibilities include overall management, academic planning, budget, personnel, resource allocation and program development.

Candidates must have an outstanding record of leadership, research and clinical excellence, and a demonstrated commitment to education. Additional requirements include a proven track record of management in academics, national leadership in professional organizations, national recognition for scholarship, M.D. degree or equivalent, eligibility for California medical licensure, and documented experience and expertise in mentoring junior faculty.

The Department of Neurology at the DGSOM is relentless in its pursuit of innovation, strategic growth and success. Founded by Augustus S. Rose, M.D. in 1951, the department has grown to its current size with 106 faculty with primary appointments, 11 with secondary appointments, 5 active emeritus faculty, and 59 voluntary faculty throughout the local region. The department is integrated with seven affiliated hospitals including Harbor/UCLA Medical Center, Olive View/UCLA Medical Center, Cedars-Sinai Medical Center, the Greater Los Angeles Veterans Administration Medical Center, and Charles Drew University. These affiliations provide the ability to serve a diverse community throughout the region.

The department is organized into disease-specific and method-specific programs, including all of the major categories of neurological diseases. The department enjoyed a #1 ranking in NIH funding for nine consecutive years and currently is in the top five nationally. The faculty lead comprehensive clinical programs at the Ronald Reagan UCLA (RR/UCLA) and Santa Monica UCLA Medical Centers. US News & World Report has recognized RR/UCLA as Best in the West and one of the top five Best Hospitals in the nation, and it recognized UCLA in the top 10 for best adult neurology/neurosurgery care. The department has a strong tradition in the development of clinician-scientists and is home to 125 trainees. The Neurology residency training program is rated in the top 10 nationally and attracts applicants from the finest institutions in the nation. The faculty are educational leaders who chair many of the courses at national meetings and are the authors of many noted textbooks on subdisciplines in neurology.

Confidential review of applications, nominations and expressions of interest will begin immediately and continue until an appointment is made. Compensation for the position is highly competitive. All qualified candidates, including women and minorities, are encouraged to apply.

Electronic submission of materials is preferred. A letter of interest, curriculum vitae and the names of 3 references should be submitted online to: https://recruit.apo.ucla.edu/apply/JPF00997

Alan M. Fogelman, M.D.
Search Committee Chair
Tel: 310-825-6058
Email: afogelman@mednet.ucla.edu

The University of California is an Equal Opportunity/Affirmative Action Employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, disability, age or protected veteran status. For the complete University of California nondiscrimination and affirmative action policy see: UC Nondiscrimination and Affirmative Action Policy.
FACULTY POSITIONS—MEDICAL SCHOOL

The Saint James School of Medicine, an international medical school (website: http://www.sjsm.org), invites applications from candidates with teaching and/or research experience in any of the basic medical sciences for its Caribbean campuses. Faculty positions are currently available in Pathology, Histology, and Anatomy. 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: jobs@mail.sjsm.org or online at website: http://www.sjsm.org.
Located in the city of Tianjin, 30-minute away from Beijing by high-speed train, Nankai University is one of the key national universities directly under the jurisdiction of the Ministry of Education of China, and also belongs to "211 Project" and "985 Project". It is considered as the center for both education and academic research with a series of excellent achievements. In terms of the quality and the quantity of research papers, projects, funds, and prizes, Nankai University has been at the forefront of the national universities in China. Premier Enlai Zhou, the world-wide known mathematician Shing-shen Chern, physicist Ta-you Wu and playwrite Yu Cao are all alumni of Nankai University.

Nankai University is providing the following honorable positions for outstanding talents:

1. Professors and Associate Professors of “The National Thousand (Young) Talents Program”, “The State (Young) Special Support Plan”, and other high-level talent programs: In addition to the requirements defined by the programs, like “The National Thousand Talent Program” (http://www.1000plan.org/), the applicants with good health conditions should be well-established and highly innovative scientists with strong academic records and leadership. The applicants for the Young Programs should be able to demonstrate their potential to be outstanding scientists in the future with the support of Nankai University.

2. Distinguished Professors and Visiting Professors of “Chang Jiang Scholars Program”: In addition to the requirements defined by the program (http://www.changjiang.edu.cn/), the applicants with good health conditions should be internationally known scholars with excellent achievements in their research fields, strong leadership in guiding a first-class research team and high capability in organizational management.

3. Hundred Young Academic Leaders Program of Nankai University: This program targets excellent young scholars, less than 40-year-old, in humanity, social sciences and natural sciences fields, breaking the limitation of professional title. The applicants can apply for this program before or after officially working in Nankai University and the selected scholars will be provided all-round support, including performance-based pay of the highest level of professors, research fund, experimental and working conditions.

4. Other positions (Professor/Associate Professor/Lecturer/Postdoctoral Researcher/Visiting Professor)

Please visit http://www.nankai.edu.cn/s/12/6/27/64/72/info25714.htm for further details.

Salary, start-up package and benefits: The recruited faculty at different academic levels will be supported with competitive salary, the start-up package (competitive start-up funds, newly renovated office/lab and experienced assistants), housing allowance, medical insurance and other possible benefits. All of the above offers are negotiable.

Contact us: Applicants should send their curriculum vitae in both English and Chinese, the first page of 5 publications, statement of research interests/plans and at least three references to: Ms. Yang and Mr. Wang, Office of Human Resources, Nankai University, 94 Weijin Road, Tianjin, China, 300071; Tel(Fax): 0086-22-2350-8595; Website: http://rsc.nankai.edu.cn; Email: nkuniversity@nankai.edu.cn.

“National Thousand (Young) Talents Program”, “Chang Jiang Scholars Program” and Other Faculty Positions Available in Nankai University

Southwest Jiaotong University, P.R.China Anticipates Your Working Application

Southwest Jiaotong University (SWJTU), founded in 1896, situates itself in Chengdu, the provincial capital of Sichuan. It is a national key multidisciplinary “211” and “985 Feature” Projects university directly under the jurisdiction of the Ministry of Education, featuring engineering and a comprehensive range of study programs and research disciplines spreading across more than 20 faculties and institutes/centers. Boasting a complete Bachelor-Master-Doctor education system with more than 2,500 members of academic staff, our school also owns 2 first-level national key disciplines, 2 supplements of first-level national key disciplines (in their establishment), 15 first-level doctoral programs, 43 first-level master programs, 75 key undergraduate programs, 10 post-doctoral stations and more than 40 key laboratories at national and provincial levels.

Our university is currently implementing the strategy of “developing and strengthening the university by introducing and cultivating talents”. Therefore, we sincerely look forward to your working application.

More information available at http://www.swjtu.edu.cn/

I. Positions and Requirements

A. High-level Leading Talents

It is required that candidates be listed in national top talents programs such as Program of Global Experts, Top Talents of National Special Support Program, “Chang Jiang Scholars”, China National Funds for Distinguished Young Scientists and National Award for Distinguished Teacher. Candidates are supposed to be no more than 50 years old. The limitation could be extended in the most-needed areas of disciplinary development.

B. Young Leading Scholars

Candidates are supposed to be listed in or qualified to apply for the following programs:

- National Thousand Young Talents Program
- The Top Young Talents of National Special Support Program (Program for Supporting Top Young Talents)
- Science Foundation for the Excellent Youth Scholars

C. Excellent Young Academic Backbones

Candidates under 40 years old are expected to graduate from high-level universities/institutes either in China or other countries. Those who are professors, associate professors and other equal talents from high-level universities/institutes overseas could be employed as professors and associate professors as well.

D. Excellent Doctors and Post Doctoral Fellows

Candidates under 35 years old are supposed to be excellent academic researchers from high-level universities either in China or other countries.

II. Treatments

The candidates will be provided with competitive salaries and wages that include settling-in allowance, subsidy of rental residence, start-up funds of scientific research, assistance in establishing scientific platform and research group as well as international-level training and promotion. As for outstanding returnees, we can offer further or specific treatments that can be discussed personally.

III. Contact us:

Contacts: Ye ZENG & Yinchuan LI
Telephone number: 86-28-66366202
Email: talent@swjtu.edu.cn
Address: Human Resources Department of SWJTU, the western park of high-tech zone, Chengdu, Sichuan, P.R.China, 611756