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COLLEGE OF LIFE SCIENCE
Jilin University, Changchun, China

The College of Life Science at Jilin University must have one or three FACULTY POSITIONS in the following fields: microbiology (preferably virus and HIV vaccine research, six positions), biochemistry and molecular biology (three positions), cell biology (three positions), and biophysics (three positions).

Candidates should be interested in graduate/undergraduate education and should be dedicated to scientific research with collaborative spirit and scientific integrity. Jilin University offers highly competitive salaries and startup packages. Applicants with extensive research experience, senior postdoctoral experience, an assistant professor, or higher are welcome to send their curriculum vitae plus a statement of research interests, a copy of doctoral degree diploma, and copies of representative publications or other accomplishments electronically to: Prof. Desheng Yang, e-mail: yds@jlu.edu.cn. Telephone: 86-431-85168372; fax: 86-431-85168175.

FACULTY POSITION
AT THE UNIVERSITY OF VIRGINIA

The Department of Pharmacology (website: http://www.healthsystem.virginia.edu/internet/pharmacology/) is seeking to fill a position at the ASSISTANT/ASSOCIATE/FULL PROFESSOR level. The Department has current strengths in endocrinology and in mammalian cellular and integrative neurobiology. To complement and broaden these areas of interest, we are looking for individuals who will develop a research program that utilizes any combination of modern molecular, cellular biological, and mouse genetic approaches. The position offers newly renovated space and access to state-of-the-art departmental and core facilities. A doctoral degree in pharmacology, physiology, chemistry, biochemistry, medicine, or related discipline with at least two years postdoctoral training and evidence of significant research productivity is required. To apply send curriculum vitae, a two-page document delineating significant research accomplishments and future research plans, and a list of three references (including e-mail addresses and telephone numbers) to: Pharmacology Search Committee, Department of Pharmacology, University of Virginia, P.O. Box 800735, Charlottesville, VA 22908-0735. E-mail: pharmsrch@virginia.edu. The position will remain open until filled. The University of Virginia is an Equal Opportunity/Affirmative Action Employer.

ASSISTANT SCIENTIST

In this role, you will be in charge of a process to study the immune regulation of atherosclerosis and mechanism of cardiovascular disease. Bachelor’s degree in related field of science with at least one to three years of experience in cardiovascular science, molecular biology, or immunology required. Ph.D. in cardiovascular science and experience in atherosclerosis research preferred. To apply online, visit our website: http://www.temple.edu and click on Jobs@temple. Please reference TU-12217. Temple University is an Equal Opportunity/Equal Opportunity Employer with a strong commitment to cultural diversity.

TWO POSITIONS available immediately at the University of Michigan, Ann Arbor, to study the molecular mechanism of action of human microsomal cytochrome P450 with its flavin and heme redox partners. One position is for a highly motivated individual while the second position can be at a more minor level, although prior postdoctoral experience is preferred. Ph.D. in chemistry/biochemistry essential. Salary commensurate with experience. Knowledge of biophysical techniques (fluorescence, NMR, etc.) and/or experience with crystallography, membrane protein purification, and/or proteomics required. Send resume and names of three references to: email: waskell@umich.edu.

DEPARTMENT OF MEDICINE
University of California, San Francisco

The Department of Medicine at the University of California, San Francisco (UCSF) is searching for an outstanding PHYSICIAN-SCIENTIST. Candidates must have demonstrated potential to lead an independent research program in an area broadly relevant to pulmonary biology. Candidates must be Board-certified in internal medicine and competent to practice and teach in one of the divisions of the Department of Medicine. The recruited faculty member will be a member of the UCSF interdisciplinary Program in Biological Sciences and the Biomedical Sciences graduate programs and will be a member of the UCSF Lung Biology Center. Outstanding laboratory space will be provided in Genentech Hall on the new UCSF Mission Bay campus. Long-term base salary support and a generous startup package will be provided. Appointments will be at the ASSISTANT or ASSOCIATE PROFESSOR level depending on seniority and experience of the successful candidate.

Send curriculum vitae, a brief statement of your research interests and experience, and three letters of reference to: Dean Sheppard, M.D., Chair, Search Committee, Director, Lung Biology Center. Send materials electronically to: e-mail: dean.sheppard@ucsf.edu and/or by mail to UCSF Box 2922, San Francisco, CA 94143-2922. UCSF seeks candidates whose experience, teaching, research, or community service has prepared them to contribute to our commitment to diversity and excellence. The University is an Equal Opportunity/Affirmative Action Employer. All qualified applicants are encouraged to apply, including minorities and women.

FACULTY POSITIONS in Science Teacher Education

The University of Nebraska-Lincoln seeks to fill up to three tenure/tenure-track positions to support a major commitment to enhancing science teacher education. Individuals with a Ph.D. or Ed.D. in a field of science (physical, earth, life, agricultural, or natural resources) are invited to apply and a demonstrated record of scholarly achievement are urged to submit their applications. Visit website: http://nuteach.unl.edu for complete job description.

Send curriculum vitae, a brief statement of your research interests and experience, and three letters of reference to: e-mail: bwse1@unl.edu. Review of applications will begin May 15, 2009, and continue until all positions have been filled or the search is closed.

The University of Nebraska has an active National Science Foundation ADVANCE gender equity program, and is committed to a pluralistic campus community through affirmative action, equal opportunity, work-life balance, and dual careers.

The University of Chicago/Department of Radiation and Cellular Oncology is seeking applicants for full-time RESEARCH ASSOCIATE (ASSISTANT PROFESSOR/PROFESSOR) all-rank position. Candidates are required to possess a doctorate degree with experience in studying the molecular mechanisms of metastasis. Applicants must have experience with molecular and cell biology approaches, in vitro systems, and animal tumor models. As the laboratory also focuses on understanding pathways that control how metastasis responds to treatment, applicants with experience in mechanisms of chemotherapy/radiation resistance are favored.

Candidates should submit curriculum vitae, bibliography, a statement of research, and contact information for three professional references to: Dr. Andy J. Minn, Department of Radiation and Cellular Oncology, 5758 S. Maryland Avenue MC9213, Chicago, IL 60637, or by e-mail: aminn@radonc.uchicago.edu. For information about the University of Chicago, please consult website: http://uchicago.edu.

The University of Chicago is an Affirmative Action/Equal Opportunity Employer.
We seek a dynamic, independent scientist with an excellent track record and demonstrated experience or interest in mouse genetics and physiology, and a desire to work in a multidisciplinary environment. We encourage applicants addressing fundamental questions in organismal biology with a focus on models of human disease, using modern genetic and genomic approaches.

EMBL’s Scientific Programme emphasises experimental analysis at multiple levels of biological organisation, incorporating Systems Biology, Computational Biology and Bioinformatics. Within this structure, the Mouse Biology Unit applies a wide range of modern technologies to diverse problems of whole organism biology. In addition to exciting colleagues, EMBL Monterotondo offers state-of-the-art recombinering, transgenic and knockout mouse core services, automated monoclonal antibody production, confocal microscopy, histology and flow cytometry core facilities and a broad range of in vivo systems for conditional mutagenesis.

We benefit from close interactions with EMBL Heidelberg, the European Bioinformatics Institute in Hinxton, near Cambridge and our Outstations in Hamburg and Grenoble. The Mouse Biology Unit is part of several pan-European initiatives to coordinate the generation, screening and characterisation of novel mouse strains and mutants.

An initial contract of 5 years will be offered to the successful candidate. This can be renewed, depending on circumstances at the time of review.

Further information on the position can be obtained from the Head of Outstation Nadia Rosenthal (nadia.rosenthal@embl.it).

To apply, please email by June 6, 2008 a CV, three reference letters and a concise description of research interests and future plans, quoting ref. no. S/09/035 in the subject line, to: application@embl.de

EMBL is an inclusive, equal opportunity employer offering attractive conditions and benefits appropriate to an international research organisation.
Are you conducting research into the sustainable use of renewable natural resources? Do you want to contribute to the solution of urgent environmental problems, especially in developing and emerging countries?

If yes, then we would like to invite you to apply for the

**Robert Bosch Junior Professorship Research into the Sustainable Use of Renewable Natural Resources**

together with a German university or research institution of your choice. Applicants of all nationalities are welcome.

**Areas addressed**

We are looking for an outstanding young scientist whose research areas concern the sustainable use of renewable natural resources relating to agriculture, forestry, fisheries, use of biodiversity (animal and plant genomic resources) and water. Research approaches may be based in the natural sciences as well as in the social, economic, political, medical and public health sciences. The research should focus on developing and emerging countries. We welcome applications from all areas of research. For this year’s call for applications, we would especially like to encourage applications in the following area of research:

**Global Environmental Change and Health**

Increased environmental change caused by drivers such as climate or land use change, environmental pollution or urbanization has consequences for human health that are poorly understood. Studies should focus on the effect of such a change on the epidemiology of (a) human disease(s) and the potential for adaptation. Applicants must show that their planned research is a confident and genuinely innovative step into new areas in their field. It should be obvious from your application that you are developing your own scientific profile. Research concepts should be interdisciplinary and integrate research methods that explore interconnections between global and regional environmental problems.

**Scope**

The successful applicant will be awarded a grant worth up to 1 million euros for a five year period, in order to set up a research group in a German research institution or university. The funds can be allocated flexibly towards covering the candidate's and personnel salaries as well as towards meeting research costs (working lab space, access to resources, equipment, travelling, consumables). If the successful applicant is interested in a tenure track position, the host institution is expected to guarantee the post. This means that it assumes the obligation to install a regular professorship after expiry of the grant and after a successful evaluation of the performance of the Junior Professor.

**Candidate profile**

- excellent doctorate degree, completed no more than 5 years prior to the application deadline of 10 June 2009 (adjusted for documented parental leave)
- compelling independent past scientific achievements and publications in peer-reviewed journals
- international research experience
- excellent proficiency in English
- potential to obtain a leading position in his/her research field
- non-German applicants should be prepared to learn German.

**How can I apply?**

The application deadline is **10 June 2009**. The earliest possible date for a successful applicant to take up the position is **1 February 2010**.

For application guidelines, please visit our website at www.bosch-stiftung.de/juniorprofessorship
The Institute of Biological, Environmental and Rural Sciences (IBERS) is a world class research, enterprise and education centre at Aberystwyth University. IBERS is now seeking to fill a number of key academic appointments to join an already thriving research and teaching community. The positions below are the first of a number of new academic opportunities that will be advertised over the coming months. These appointments are part of a major new £55 million investment in IBERS to further advance Aberystwyth University’s standing as a major force in the biosciences underpinning Agriculture and the Environment.

- **Chair in Sustainable Agriculture** – to develop and lead world class research to integrate social/economic drivers with sustainable agriculture in the face of environmental change. Opportunities exist to lead a new Agro-ecology research centre with a focus on upland farming. Information enquiries to Professor Chris Thomas (cjt@aber.ac.uk; tel: +44 (0)1970 622265).

- **Chair in Quantitative Genetics** – to develop and lead a world class programme on the use of modern genomics methods focusing on the genetics and breeding of outbreeding species. Informal enquiries to Dr Michael Abberton (mla@aber.ac.uk; tel: +44 (0)1970 823180). (Salary negotiable).

- **Chair in Statistical/Population Genomics** – to develop a world class population genomics programme to better understand the evolutionary processes influencing how organisms and species adapt to different and changing environments. Informal enquiries to Professor Wayne Powell (wap@aber.ac.uk; tel. +44 (0)1970 823001).

Closing date for applications: 30 April 2009

Inquiries: For more information see http://www.aber.ac.uk/en/hr/jobs/vacancies-external/. For further particulars, applications forms etc. please contact the Human Resources Operations Team: vacancies@aber.ac.uk / Tel: 01970 621572 / Fax: 01970 622975.

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2009–2010 Call for Applications

Robert Wood Johnson Foundation Health & Society Scholars

The Robert Wood Johnson Foundation Health & Society Scholars program is a two-year fellowship designed to build the nation’s capacity for research and leadership to examine the determinants of population health and contribute to effective policy change. The program is based on the principle that progress in the field of population health depends upon collaboration and exchange among individuals from multiple disciplines.

Eligible individuals must have completed their doctoral training and produced outstanding work in one of a variety of fields including, but not limited to, the behavioral and social sciences, the biological and natural sciences, health professions, public policy, public health, history, demography, environmental sciences, urban planning, engineering and ethics.

We will select up to 18 scholars to begin training in August or September 2010 at one of six nationally prominent universities: Columbia University; Harvard University; University of California, San Francisco and Berkeley; University of Michigan; University of Pennsylvania; and University of Wisconsin.

The complete call for applications is available on both the Foundation’s Web site at www.rwjf.org/cfp/healthandsocietyscholars and the program’s Web site at www.healthandsocietyscholars.org or by calling (212) 419-3566.

Application Deadline
October 2, 2009

A national program of the Robert Wood Johnson Foundation.

About the Robert Wood Johnson Foundation

The Robert Wood Johnson Foundation focuses on the pressing health and health care issues facing our country. As the nation’s largest philanthropy devoted exclusively to improving the health and health care of all Americans, we work with a diverse group of organizations and individuals to identify solutions and achieve comprehensive, meaningful and timely change.

For more than 35 years we’ve brought experience, commitment and a rigorous, balanced approach to the problems that affect the health and health care of those we serve. When it comes to helping Americans lead healthier lives and get the care they need, we expect to make a difference in your lifetime.

For more information visit www.rwjf.org.

Sign up to receive e-mail alerts on upcoming calls for proposals at www.rwjf.org/services.
Revealing your vision to employers is our job. We're your source for connecting with top employers in industry, academia, and government. We're the experts and entry point to the latest and most relevant career information across the globe.

Our newly designed website offers a set of tools that reveal career opportunities and your personal potential. Whether you're seeking a new job, career advancement in your chosen field, or ways to stay current on industry trends, Science Careers is your window to a limitless future.

**Improved Website Features:**

- Relevant Job E-mail Alerts
- Improved Resume Uploading
- Content Specific Multimedia Section
- Facebook Profile

**Job Search Functionality:**

- Save and Sort Jobs
- Track Your Activity
- Search by Geography
- Enhanced Job Sorting
We are looking for a world leading scientist

Zennström Visiting Professorship in Environmental Science, with a Particular Emphasis on Climate Change and Impact

Zennström Philanthropies has granted a generous multi-year grant for a visiting professorship in climate science at Uppsala University.

The visiting professorship is intended to attract outstanding scientists who can perform cutting edge research in the areas of climate and energy, and thereby contribute to global endeavours against climate change and its impact.

Closing date for applications/nominations: 1 June 2009.

Further information can be found at www.uu.se/goto/zennstrom
The Vaccine and Infectious Disease Organization (VIDO/InterVac), a research institute at the University of Saskatchewan, Saskatoon, Canada, is seeking a Research Scientist in the field of infectious diseases and vaccine development. VIDO is a world leader in vaccine development. Its current research activities are focused on multidisciplinary approaches to the control of infectious diseases in animals and humans through the development of novel vaccines and therapeutics. The International Vaccine Centre (InterVac) is a state of the art containment level III facility that consists of both laboratories and animal isolation suites. For further information please review the VIDO website at www.vido.org.

Candidates are expected to have a strong background in infectious diseases and/or vaccinology. The successful candidate is expected to build a successful, independent and externally funded research program in infectious disease pathogenesis/vaccinology and to provide leadership in undergraduate and postgraduate training. Candidates with experience in the pathogenesis of diseases or vaccine development and a PhD or PhD equivalent are asked to submit their applications together with a CV and three names of reference to: Human Resources, Vaccine and Infectious Disease Organization, 120 Veterinary Road, Saskatoon, SK Canada S7N 5E3; Fax: (306) 966-7478; E-Mail: joyce.sander@usask.ca

The University is committed to Employment Equity. Members of Designated Groups (women, aboriginal people, people with disabilities and visible minorities) are encouraged to self-identify on their applications.
The University of Washington School of Medicine seeks a Professor and Chair of Medical Curriculum and in interdisciplinary it participates actively in teaching in the training programs in Immunology, treatment of Immunology at the University program in Immunology, and well-related biomedical disciplines.

Please submit applications (including a CV and names of reference) or nominations to:
William A. Catterall, PhD, Chair Immunology Search Committee
Department of Pharmacology
University of Washington
Box 357280, Seattle
WA 98195-7280

THE UNIVERSITY OF WASHINGTON IS AN AFFIRMATIVE ACTION/EQUAL OPPORTUNITY EMPLOYER.
Chair, Department of Neuroscience and Cell Biology

The University of Medicine and Dentistry of New Jersey - Robert Wood Johnson Medical School invites applications and nominations for the position of Professor and Chair of the Department of Neuroscience and Cell Biology. As an internationally recognized academic leader, the Chair will have a strong track record of scientific accomplishment and be engaged in an active research program that complements the department’s strengths in cell biology and molecular, cellular, developmental and behavioral neuroscience. This is an exceptional opportunity to lead and further build a distinguished department with a strong history of research accomplishments and an excellent graduate training program.

The Department of Neuroscience and Cell Biology faculty research covers diverse areas in the fields of neuroscience, stem cell biology and molecular cell biology. The department is noted for extensive collaborations with faculty in the strong research and clinical environment at RWJMS, including the clinical departments, The Cancer Institute of New Jersey, the Child Health Institute of New Jersey, and the joint institutes, including the Center for Advanced Biotechnology and Medicine and the Environmental and Occupational Health Sciences Institute, and departments of Rutgers University, located on the same campus.

Letters of interest, including a current CV, should be sent before May 15, 2009 to: Aaron J. Shatkin, Ph.D., Email: shatkin@cabm.rutgers.edu, Chair, Search Committee, Center for Advanced Biotechnology and Medicine, 679 Hoes Lane, Piscataway, New Jersey 08854. UMDNJ is an Affirmative Action/Equal Opportunity Employer. For more information, visit www.umdnj.edu/hrweb.
Faculty Position in Physiology available for 2009
College of Osteopathic Medicine of the Pacific

Western University of Health Sciences is a thriving center for health care and veterinary medicine education. The University’s 10 year plan and core values have propelled the Institution to be a benchmark University for the development of interprofessional and graduate medical education. The University values a diverse institutional community and is committed to excellence in its faculty, staff and students. Western University seeks applicants of distinguished academic accomplishments who possess a passion for excellence and can illustrate a proven track record of achievements.

The Department of Basic Medical Sciences provides the preclinical education for the College of Osteopathic Medicine and invites applications from highly motivated individuals for tenure-track faculty positions in physiology. Rank will be commensurate with experience. The successful applicants must have a Ph.D. in physiology or equivalent field and at least 2 years of postdoctoral experience. Preference will be given to individuals who have demonstrated excellence in teaching and significant scholarly activity with a strong potential to obtain extramural funding. Submit a current curriculum vitae and a cover letter describing your teaching experience and philosophy, your research activity and goals, and how you meet the qualifications for the position. Please include contact information for at least three references. These positions will remain open until filled.

A completed Employment Application found at:
http://www.westernu.edu/xf/edu/hr/hr-employment.xml

Nissar A. Darmani, Ph.D.,
Assistant Dean for Basic Sciences and Research
Department of Basic Medical Sciences
Western University of Health Sciences
College of Osteopathic Medicine of the Pacific
300 E. Second Street, Pomona, CA 91766-1854
Email Address: ndarmani@westernu.edu

Western University of Health Sciences is an equal opportunity employer.
INSTRUCTOR OF MEDICINE POSITION
School of Medicine
Department of Medicine
Division of Cardiovascular Disease
The University of Alabama at Birmingham, Department of Medicine, Division of Cardiovascular Disease is seeking applicants with a Ph.D. for the position of Instructor. This is a non-tenure-track faculty position. Candidates must have an expertise in cardiomyocyte cell biology with at least three years of experience in in vivo animal models of heart failure and ischemia/reperfusion injury. Candidates should also be proficient in echocardiographic analysis of heart function, immunohistochemistry, and Ingenuity pathway analysis. Interested candidates should send curriculum vitae with three letters of recommendation to: Louis J. Dell’Italia, M.D., 901 19th Street South, BMR2 432, Birmingham, AL 35294-2180. The University is committed to building a culturally diverse educational environment. Women, minorities, individuals with disabilities, and veterans are encouraged to apply. The University of Alabama at Birmingham is an Equal Opportunity/Affirmative Action Employer.

DIRECTOR, DIVISION OF UNDERGRADUATE EDUCATION
National Science Foundation, Arlington, Virginia
National Science Foundation’s Directorate for Education and Human Resources seeks candidates for the position of Director, Division of Undergraduate Education (DUE). The Division serves as a focal point for NSF’s agencywide commitment in promoting excellence in undergraduate science, technology, engineering, and mathematics (STEM) education for all students. Information about the Division’s activities can be found at website: http://www.nsf.gov/div/index.jsp?org=DUE.

Appointment to this Senior Executive Service position may be on a career basis, on a limited term basis, or by assignment under the Inter-governmental Personnel Act (IPA) provisions. Announcement S20090055 and position requirements and application procedures are posted on NSF’s Home page at website: http://www.nsf.gov/about/career_opps/. Applicants may also obtain the announcement by contacting Executive Personnel Staff at telephone: 703-292-4376 (hearing impaired individuals may call TDD 703-292-8044). Applications must be received by May 26, 2009. NSF is an Equal Opportunity Employer.

The Henry M. Jackson Foundation for the Advancement of Military Medicine, Inc. (HMFJ), is seeking a POSTDOCTORAL FELLOW to support the Division of Retrovirology in Rockville, Maryland, U.S.A. to work on characterizing the structure-function relationships in HIV-1 using surface plasmon technology. Research involves protein biochemistry and tissue culture. Candidate should have Ph.D. in biological sciences and a strong background in biochemistry. Experience in using a Biacore is desirable. Please send resumes to e-mail: careers@hjf.org or to fax: +1.800.GENOME.1. Job No: 204193. The Foundation is a nonprofit medical research organization that provides support services to the military medical community and offers a competitive salary and generous benefits package. HMFJ is an Affirmative Action/Equal Employment Opportunity Employer.

The McGill Group for Suicide Studies (MGSS) is seeking a POSTDOCTORAL FELLOW to lead a project investigating the role of microRNA on mood disorders. The MGSS (website: http://www.douglasrecherche.qc.ca) is a multidisciplinary center investigating biomedical risk factors for major depression and suicide. Successful candidates should have outstanding research credentials and extensive experience in molecular and cell biology. Interested individuals should submit curriculum vitae and contact information for three academic professional references to: Dr. Gustavo Turecki, e-mail: gustavo.turecki@mcgill.ca.

POSTDOCTORAL FELLOWSHIP
Biomedical Sciences Program
Oklahoma State University
Center for Health Sciences
Oklahoma State University Center for Health Sciences, College of Osteopathic Medicine is seeking to fill a Postdoctoral Researcher position to participate within our multidisciplinary group studying autism spectrum disorders using the prairie vole as a model system through the Biomedical Sciences Program. Experience with whole animal research and basic neuroscience techniques is a plus, but a strong desire to adopt neuroethological methods will suffice. Requires a Ph.D., D.O., Ph.D., or M.D./Ph.D. degree. Salary will be no less than stated in the most recent NIH guidelines. The Center for Health Sciences is located in Tulsa, Oklahoma, and is experiencing a period of growth and development with construction beginning on 78,000 square feet of new research space scheduled for completion in 2010. Applications will be reviewed as received; open until filled. Must apply online at website: https://jobs.okstate.edu, job #05279. OSU is an Affirmative Action/Equal Opportunity Employer/ E-Verify employer committed to diversity.

POSTDOCTORAL RESEARCH FELLOWSHIPS
Sanford Research/USD is seeking two Postdoctoral Fellows. Sanford Research/USD was established by the Sanford School of Medicine of the University of South Dakota and Sanford Health and is dedicated to translational research. Successful candidates should have a recent Ph.D., M.D./Ph.D., or D.V.M./Ph.D. with a record of scientific productivity.

One position is available in Dr. Gregory Shearer’s laboratory within the Cardiovascular Health Research Laboratory at Sanford Research/USD. The Fellow will perform analyses of lipoprotein structure and function in dyslipidemias with an emphasis on cellular binding and analytical chemistry. A strong background in physiology or biochemistry is preferred. Experience with clinical trials is a plus.

The other position is available in Dr. Da-Qing Yang’s laboratory. The Fellow will study signal transduction of the ATM protein kinase in response to insulin or translational regulation of the expression of p53 tumor suppressor in tumorigenesis. Experience in type 1 diabetes research and/or animal models of cancer desired.

For more information and to apply for either of these positions, please visit our website: http://www.sanfordhealth.org. Refer to job #206126-046 for Dr. Shearer’s position and job #205654-046 for Dr. Yang’s position. Please include a cover letter addressing your interest in the position along with your resume, summary of your research experience, and contact information of three professional references.

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Website: http://www.sanfordhealth.org
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