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National Institutes of Health • U.S. Department of Health and Human Services

NIH National Institute of Environmental Health Sciences
Your Environment. Your Health.

Department of Health and Human Services, National Institutes of Health
National Institute of Environmental Health Sciences
Environmental Health Perspectives
Editor-in-Chief

The National Institute of Environmental Health (NIEHS), a component of the National Institutes of Health (NIH) and the Department of Health and Human Services (DHHS), is seeking exceptionally qualified candidates for the next Editor-in-Chief of Environmental Health Perspectives (EHP). EHP is a peer-reviewed, open access, monthly science journal, publishing a wide range of topics related to the impact of the environment on human health. The journal has an impact factor of 7.03 and is international in scope with readers in over 100 countries. EHP is the third-ranked journal in Public, Environmental, and Occupational Health, the fourth-ranked journal in Toxicology, and the fifth-ranked journal in Environmental Sciences. Information about EHP is available at http://ehp.niehs.nih.gov./

The Editor-in-Chief is a full-time federal government employee who will be responsible for the science and strategic vision of the journal. The Editor-in-Chief will supervise a limited number of senior employees, including an Operations Manager who oversees the journal production and management of staff. Candidates should have a substantial background as a research scientist in a field related to environmental health sciences and extensive editorial experience in the field of scientific publishing. The ideal candidate will have a Ph.D., MD, or equivalent Doctoral degree in a field of the biological sciences or another scientific discipline, such as statistics or chemistry.

This exciting opportunity will be posted on the USAJOBS website and open for applications from March 30 to April 17, 2015. For questions about the position, please contact Rick Woychik, Ph.D., NIEHS Deputy Director, rick.woychik@nih.gov.

DHHS and NIH are Equal Opportunity Employers.

Science Careers Cernet

“《科学》职业” 已经与 Cernet/赛尔互联开展合作，中国大陆的高校可以直接联系 Cernet/赛尔互联进行国际人才招聘。

请访问 Sciencecareers.org/CER 点此联系信息。

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招募学术精英，《科学》是您的不二之选
Be a Leader with GSK Neuroscience

GSK Neuroscience conducts world-class research to discover medicines of global potential. We focus on areas where scientific advances have the highest chance to enable discovery of medicines for patients with brain and nerve diseases.

GSK Neuroscience has created two new Discovery Performance Units (DPUs) focusing on neuroexcitation and proof of concept. The Neuro-Excitation DPU based in Shanghai will focus on membrane excitability critical to a wide range of neurologic diseases. The Neuro-Virtual Proof of Concept DPU based in Upper Providence, Philadelphia will help GSK capitalise on discovery and therapeutic opportunities through externalisation.

We are seeking to recruit two outstanding PhD and/or MD qualified research leads for each DPU. You will have outstanding scientific achievements of international repute within neurophysiology, pharmacology, and/or medicinal chemistry. You must have strategic vision to integrate research into drug development. You must also be a highly effective leader with substantial experience of managing employees of diverse backgrounds, be values-led and dedicated to improving the well-being of patients.

To express your interest in either of these opportunities, please forward your CV together with a summary page highlighting your experience and skills that qualify you for this position to apac.exec-recruitment@gsk.com.

Please indicate in subject line the DPU of interest.

We regret that only shortlisted candidates will be notified.

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John P. Long Endowed 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, 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.

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Washington University in St. Louis

SCHOOL OF MEDICINE

Assistant or Associate Professor
Center for Cardiovascular Research
Diabetic Cardiovascular Disease Center

The Center for Cardiovascular Research (CCR) (http://cardiology.wustl.edu/ccr-home.html) and the Diabetic Cardiovascular Disease Center (DCDC) (http://dcdc.wustl.edu) at Washington University School of Medicine invite applications from individuals interested in developing vibrant independent research programs focused on cardiovascular physiology/pathophysiology and on delineating cardiovascular disease mechanisms, particularly diabetic cardiovascular disease. Tenure-track tenured appointments can be made at the Assistant/Associate Professor level. The CCR and the DCDC offer outstanding facilities and core resources in a vibrant, highly interactive and collaborative research environment.

Interested individuals with postdoctoral training and/or faculty experience should submit an application, including a cover letter, curriculum vitae, a summary of research interests and accomplishments, and an outline of research interests/plans, assembled in a single pdf file, online at: http://ccrdcdc.wustl.edu. In addition, reference letters from three individuals familiar with the applicant’s work should be sent (by email) to Jeanne M. Nerbonne, PhD, CCR Director, or Jean Schaffer, MD, DCDC Director, care of Ms. Linda Lobos, Assistant to the CCR Director (llobos@dom.wustl.edu), before May 31, 2015.

Washington University is an Equal Opportunity/Affirmative Action Employer.
EDUCATION

The Pennsylvania State University
Ph. D. in Bioengineering, expected May, 2015

The Pennsylvania State University
B.S. Biochemistry and Molecular Biology, May, 2010

AWARDS AND HONORS

2012-present  Research Fellowship sponsored by SKG
2012  Nominated for luncheon with CEO of Jacobsen Cogdale
2010-2011  President’s Award for Educational Excellence
2009-2011  Dean’s List

PUBLICATIONS


REFERENCES

Available upon request

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Target your job search using relevant resources on ScienceCareers.org.
Tenure-Track Immunology (Diabetes) Faculty Position

The Department of Immunology at the University of Connecticut Health Center seeks an outstanding investigator for a tenure-track position at the Assistant or Associate Professor rank to establish an extramurally funded laboratory. We are specifically interested in an individual with research interests in autoimmunity or diabetes. The ideal candidate’s research program should utilize immunobiological approaches and models to study autoimmune diabetes. Areas of priority include, but are not limited to, T cell tolerance and innate immunity of disease, including signal transduction, transcriptional control, and metabolism. The new hire will participate in a vibrant graduate student training program, and have access to a growing translational research community and an expanding scientific community in the capital region. Salary and start-up funds are highly competitive and numerous outstanding core facilities are available. Applicants must have a Ph.D. and/or M.D. with several years of postdoctoral training and a high impact publication record. For Associate Professor level a history of sustained extramural funding is expected. In addition to the beauty of the picturesque New England countryside, the Hartford area offers a vibrant arts and cultural scene and an exceptional outdoor sports environment. Interested applicants should apply at https://jobs.uhc.edu/ search number 2015-692, and submit a curriculum vitae, a two-page summary of research accomplishments and interests, and the names and contact information of three references. Questions regarding this search should be directed to Anthony Vella, Ph.D., Chairman, Department of Immunology, School of Medicine, UConn Health Center, Farmington, CT. Email: immunology@uconn.edu. For further information on UCHC, please visit http://immune.uconn.edu. The deadline to submit applications is May 1, 2015.

UCHC is an Affirmative Action/Equal Opportunity Employer M/F/V/PwD

Tenure-Track Immunology (Tumor) Faculty Position

The Department of Immunology at the University of Connecticut Health Center seeks an outstanding investigator for a tenure-track position at the Assistant or Associate Professor rank to establish an extramurally funded laboratory. All areas of tumor immunology will be considered with emphasis on cancer immunotherapy, cancer vaccines, immune regulation of cancer, tumor tolerance mechanisms, and innate immunity during tumorigenesis. The ideal candidate’s research program should include in vivo models, and be open to translational studies. The ideal candidate will participate in a vibrant graduate student training program, and have access to a growing translational research community and an expanding scientific community in the capital region. Salary and start-up funds are highly competitive and outstanding core facilities are available. Applicants must have a Ph.D. and/or M.D. with several years of postdoctoral training and a high impact publication record. For Associate Professor level a history of sustained extramural funding is expected. In addition to the beauty of the picturesque New England countryside, the Hartford area offers a vibrant arts and cultural scene and an exceptional outdoor sports environment. Interested applicants should apply at https://jobs.uhc.edu/ search number 2015-691, and submit a curriculum vitae, a two-page summary of research accomplishments and interests, and the names and contact information of three references. Questions regarding this search should be directed to Anthony Vella, Ph.D., Chairman, Department of Immunology, School of Medicine, UConn Health Center, Farmington, CT. Email: immunology@uconn.edu. For further information on UCHC, please visit http://immune.uconn.edu. The deadline to submit applications is May 1, 2015.

UCHC is an Affirmative Action/Equal Opportunity Employer M/F/V/PwD

Are you conducting research into the sustainable use of natural resources? Do you want to contribute to the solution of urgent environmental, developmental and social 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 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 natural resources. Research approaches may be based in the natural sciences as well as in the social, developmental, political, medical and public health sciences.

The research should focus on developing and emerging countries. We expect that research results should contribute to the solution of urgent 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 salaries and research costs.

Candidate profile
:: excellent doctorate degree, completed no more than 5 years prior to the application deadline of 12 May 2015 (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.

The application deadline is 12 May 2015.

For further information and to apply please visit www.bosch-stiftung.de/juniorprofessorship

Robert Bosch Stiftung
The Department of Pharmacology at A.T. Still University (ATSU) Kirksville College of Osteopathic Medicine invites applications for Chairperson. This is a full-time, tenure-track position. The successful candidate will report to the Dean of the College and will be responsible for envisioning, developing, and coordinating the implementation of programmatic academic innovations. Applicants must have a Ph.D. or other doctoral degree in pharmacology or a related biomedical discipline. The successful candidate will have demonstrated breadth of mature academic skills in the discipline of pharmacology and will have significant pharmacology teaching experience at the medical and/or graduate school level. The successful candidate will demonstrate consistent scholarly productivity as a biomedical researcher with success in publication and acquisition of extramural research funding. The successful candidate will have been involved in academic governance and leadership. Major responsibilities include: providing leadership to the department in the areas of research, teaching, and service; overseeing mentorship of department faculty; developing and managing department’s resources and budget; providing teaching instruction in the curriculum; working collaboratively with other department chairs. Position details are described at website: http://jobs.atsu.edu/kcom-chairperson-department-of-physiology/job/5097793. Qualified persons should send a current curriculum vitae, a personal statement of teaching and research goals, and contact information for three to four references. Electronic submission of all materials should be directed to e-mail: hr@atsu.edu. ATSU is an Equal Opportunity Employer and does not discriminate on the basis of race, color, religion, national origin, sex, gender, sexual orientation, age, or disability.

MORRIS COLLEGE

Morris College, a private four-year Liberal Arts College in Sumter, South Carolina, is seeking to fill the following position(s):

Computer Scientist: To teach introductory Computer Science courses and introductory Cybersecurity courses and to develop courses for a concentration in Cybersecurity in an NNSA grant supported position. M.S. or Ph.D. in Computer Science with a background in Cybersecurity. Effective Immediately.

Submit a letter of application, personal resume, three letters of recommendation, and official academic transcripts to: Director of Personnel, Morris College, 100 W. College St., Sumter, SC 29150-3599. Morris College is an Equal Opportunity/Affirmative Action Employer. More scientists agree—we are the most useful website.
The Ernst Strüngmann Institute (ESI) is seeking candidates for appointment as

Department Director

The ESI (www.esi-frankfurt.de) is a brain research institute in Frankfurt, Germany, with the format of a Max Planck Institute. It is operated in close cooperation with the Max Planck Society (MPS), and its directors are Scientific Members of the MPS (http://www.mpg.de/). The successful candidate has an outstanding track record in cognitive and systems neuroscience and exploits the unique possibilities of research with non-human primates (NHPs). The ESI offers the possibility to combine NHP research with approaches in other mammalian model systems (rodent, cat) and with human neuroimaging (MEG, MRI at 3T and soon 7T). The position starts in 2017, when the new ESI research building is completed. Please send a letter of interest or suggestions of candidates to pascal.fries@esi-frankfurt.de. Informal inquiries are welcome, and we strongly encourage expressions of interest and nominations of qualified women. The deadline is April 30, 2015.

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To learn more, visit aaas.org/plusyou/sciencecareers

FACULTY POSITIONS AT THE ROCKEFELLER UNIVERSITY

The Rockefeller University seeks exceptional, interactive, and creative scientists to join its faculty. We invite applications from outstanding candidates for tenure-track positions.

The University has a laboratory-based organizational structure that fosters interdisciplinary research. We encourage applications in the following areas:

- Chemical & Structural Biology
- Genetics & Genomics
- Immunology, Virology & Microbiology
- Medical Sciences, Systems Physiology & Human Genetics
- Molecular Cell Biology
- Neurosciences & Behavior
- Organismal Biology & Evolution
- Physical, Mathematical & Computational Biology
- Stem Cells, Development, Regeneration & Aging

Details about specific subjects of research can be found at:
http://www.rockefeller.edu/facultysearch.

The Rockefeller University provides strong support for the research work of its faculty. The positions offer competitive salary, benefits and start-up funds, renovated laboratory space, access to state-of-the-art core facilities and extensive opportunities for collaboration both within the University and with neighboring institutions.

Applications are being accepted electronically through our Online Application System at http://oas.rockefeller.edu. Applicants should follow the online application procedure.

The deadline for application submission is April 17, 2015.

If you have questions regarding submitting an application, please contact our Administrator at facultysearch@rockefeller.edu.

The Rockefeller University is an Equal Opportunity Employer - Minorities/Women/Disabled/Veterans.

Georgia State University is creating a new interdisciplinary Neuroethics Program, a cooperative venture of the Neuroscience Institute, the Department of Psychology, the Department of Philosophy, and the College of Law. The Neuroethics Program includes three tenured hires, new PhD fellowships, and new PhD Concentrations in Neuroethics. The Neuroethics Program builds on Georgia State University’s thriving interdisciplinary community, which includes the Center for Advanced Brain Imaging, the Brains & Behavior Program, the Language Research Center, the Blumenfeld Center for Ethics, and the Atlanta Neuroethics Consortium.

Candidates for the position with primary appointment in Neuroscience or Psychology should have a Ph.D. or equivalent terminal degree in an appropriate field, and expertise in cognitive or affective neuroscience, specializing in moral cognition, emotion, or behavior. Candidates will be hired at the rank of Full or Associate Professor with tenure, and must have a record of successful research and support from external grants. Anticipated start date is Fall 2015. Applicants should send a letter of application, with a statement of research interests and a CV with references to the chair of the search committee, Nicole Vincent, nvincent@gsu.edu.

In addition to these positions, the 2CI program is supporting hires in neuroimaging, primate social cognition, and neurogenomics. For more information, see http://secondcentury.gsu.edu/. Review of applications will continue until this position is filled.

Georgia State University is an AA/EEO Employer and encourages applications from women and minority candidates.