Recruitment of Executive Secretary for the Global Biodiversity Information Facility (GBIF)

GBIF seeks a visionary leader to head its Secretariat in Copenhagen, Denmark. GBIF is an international collaboration among countries and international organisations to provide free and open access to biodiversity data worldwide: www.gbif.org.

The Executive Secretary defines strategies, implements work programmes, oversees GBIF staff and operations, liaises with the Governing Board, and builds key networks and collaborations for GBIF’s future development.

For a full description of the position, required skills, and application procedures, see: https://www.gbif.org/news/Sw3gUig6aMIaKuU86mACw

Application deadline is 24 July 2018 at 23:59 CEST (GMT +2).

Postdoctoral Scientist – Virology
Cedars-Sinai Medical Center (CSMC)
Los Angeles, California

The Center of Neurovirology and Vaccine Development of Ophthalmology Research Laboratories within CSMC, departments of Surgery and Biological Sciences, is offering postdoctoral opportunities for highly motivated individuals. The candidates should have strong molecular virology background and familiar with techniques such as multi-color flow cytometry, cell isolation, tissue culture, ELISA, RT-PCR and animal handling and breeding. The successful candidate will participate in studies to define immune-regulatory pathways that control the innate and adaptive immune responses involved in HSV-1 latency-reactivation. Also, we expect applicants to have at least one or two first author virology-immunology related published articles. The lab is equipped with state-of-the-art research facilities and equipment. Must be eligible to work in the U.S. Interested individuals should submit their resume and 3 references and address it to Dr. Homayon Ghiasi to the following requisition website:
https://jobs.cedars-sinai.edu/job/los-angeles/postdoctoral-scientist/252/8032774

For information about Dr. Ghiasi’s lab see website:
http://bio.csmc.edu/view/15051/Homayon-Ghiasi.aspx

For information about Dr. Ghiasi’s lab see website:
http://bio.csmc.edu/view/15051/Homayon-Ghiasi.aspx

Download Free Career Advice Booklets!
ScienceCareers.org/booklets

Featured Topics:
- Networking
- Industry or Academia
- Job Searching
- Non-Bench Careers
- And More

Advance your career with expert advice from Science Careers.
Special Job Focus:

Chemistry

Issue date: July 27
Book ad by July 12
Ads accepted until July 20 if space allows

129,562
subscribers in print
every week

62,906
yearly unique active
job seekers searching
for chemistry

40,352
yearly applications
submitted for
chemistry positions

What makes Science the best choice for recruiting?

- Read and respected by 400,000 readers around the globe
- 80% of readers read Science more often than any other journal
- Your ad dollars support AAAS and its programs, which strengthens the global scientific community.

Why choose this Chemistry Focus for your advertisement?

- Relevant ads lead off the career section with a special “Chemistry” banner
- Bonus distribution to: American Chemical Society Fall, August 19–23, Boston, MA.

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

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

To book your ad: advertise@sciencecareers.org

The Americas
+ 202 326 6577
Europe
+44 (0) 1223 326527
Japan
+81 3 6459 4174
China/Korea/Singapore/
Taiwan
+86 131 4114 0012

Produced by the Science/AAAS Custom Publishing Office.

SCIENCECAREERS.ORG

FOR RECRUITMENT IN SCIENCE, THERE’S ONLY ONE SCIENCE.
Associate Scientist/Scientist, Principal Investigator Population Research, Sanford Research

The Population Health Group within Sanford Research invites applications for an Associate Scientist/Scientist, Principal Investigator within Sanford Research in Sioux Falls, SD. Sanford Research is the non-profit research branch under Sanford Health.

As the public health and social/behavioral science arm of Sanford Research the Population Health Group (approximately 25 people) is comprised of investigators with considerable federal funding for over 10 years for community-based research projects, with an emphasis in American Indian and rural population health. Sanford Research looks to recruit an Associate Scientist/Scientist (equivalent to Associate Professor/Professor), with eligibility for commensurate rank within the Sanford School of Medicine at The University of South Dakota. Ideal candidates will have an existing research portfolio in population health, health disparities, or a similar field of study. The candidate will also become the Principal Investigator of a new NIH-funded Center for Biomedical Research Excellence (CoBRE) program development grant, titled the Transdisciplinary Center for Population Health (TCPH). In this role the candidate will mentor junior faculty, oversee relevant scientific cores, and utilize the CoBRE and institutional resources to grow and sustain the Center. This candidate would also have the opportunity to engage in translational health services research leveraging Sanford’s integrated data warehouse (clinical and claims data) to inform healthcare delivery. Ideal candidates will have a strong record of independent investigator-initiated grant funding and ideally program grant funding in population health (or a similar field), managing large budgets, mentoring early-career investigators to funding success, and experience in developing collaborations with various communities and institutional partners.

Significant institutional support includes:
- Comprehensive compensation package will be tailored to the individual’s qualifications
- Space and state-of-the-art facilities
- Access to integrated healthcare data
- Opportunity to recruit multiple new faculty (2-6) over time to build/expand the Center as current project leaders graduate from the CoBRE Program

Application
Sanford Health is an Equal Opportunity/Affirmative Action Employer. Applicants should submit a single PDF that includes: 1) a cover letter that outlines qualifications, including previous mentoring experiences, 2) curriculum vita, and 3) a statement of research interests and future research plans with specific details on the relevance of their research to population health. Applications will be accepted until the position is filled. Address materials and questions to Search Committee Chair: Dr. DenYelle Kenyon, 2301 E. 60th St. N., Sioux Falls, SD 57014, CHOPR@sanfordhealth.org.

Department of Cellular & Physiological Sciences Assistant Professor (Tenure Track)

The Department of Cellular & Physiological Sciences (www.cellphys.ubc.ca), part of the Faculty of Medicine at the University of British Columbia invites applications for a tenure track position at the Assistant Professor level. Our internationally recognized research faculty have strengths in investigating the molecular and cellular processes underlying complex biological systems and human disease. We seek an outstanding candidate interested in studying the cellular/molecular basis of chronic and complex conditions such as cancer, diabetes, obesity and cardiovascular disease, with a focus on cell biology, cell signaling or metabolism.

The successful applicant will have a PhD or equivalent, excellent communication skills, a track record of excellence in research, commitment to innovative teaching methods and curriculum development. They will be expected to establish an independent research program and to compete nationally and internationally for operating grants. The successful candidate will be assigned research space in a modern, highly collaborative, multidisciplinary team environment within the Life Science Institute (wwwlsi.ubc.ca). They will have access to state of the art core facilities within the LSI and other research centers on the UBC campus, and will also be eligible to apply for infrastructure funds for highly specialized equipment.

A generous start-up package will be provided along with protected time within the first years of the appointment to establish a competitive research program. Teaching excellence is expected as is broad contribution to the educational missions of the department at the undergraduate and graduate levels, including the medical undergraduate program. All positions are subject to budgetary approval.

A letter of application, accompanied by a detailed curriculum vitae and names of three references and a statement of research interests should be directed to:

Edwin D. Moore, Ph.D.
Professor and Head
Department of Cellular & Physiological Sciences
2350 Health Sciences Mall
Vancouver, BC V6T 1Z3

The deadline for applications to be received is September 15, 2018. The anticipated start date for this position is July 1, 2019, or a date to be mutually agreed upon.

The University of British Columbia is a global centre for research and teaching, consistently ranked among the top 20 public universities in the world and 3rd largest university in Canada with an economic impact of 12.5 billion to the provincial economy. Since 1915, UBC’s West Coast spirit has embraced innovation and challenged the status quo. Its entrepreneurial perspective encourages students, staff and faculty to challenge convention, lead discovery and explore new ways of learning. At UBC, bold thinking is given a place to develop into ideas that can change the world. As one of the world’s leading universities, the University of British Columbia creates an exceptional learning environment that fosters global citizenship, advances a civil and sustainable society, and supports outstanding research to serve the people of British Columbia, Canada and the world.

Equity and diversity are essential to academic excellence. An open and diverse community fosters the inclusion of voices that have been underrepresented or discouraged. We encourage applications from members of groups that have been marginalized on any grounds enumerated under the B.C. Human Rights Code, including sex, sexual orientation, gender identity or expression, racialization, disability, political belief, religion, marital or family status, age, and/or status as a First Nation, Metis, Inuit, or Indigenous person. All qualified candidates are encouraged to apply; however Canadians and permanent residents will be given priority.

www.cps.med.ubc.ca/
10 ways that Science Careers can help advance your career

1. Register for a free online account on ScienceCareers.org.
2. Search thousands of job postings and find your perfect job.
3. Sign up to receive e-mail alerts about job postings that match your criteria.
4. Upload your resume into our database and connect with employers.
5. Watch one of our many webinars on different career topics such as job searching, networking, and more.
6. Download our career booklets, including Career Basics, Careers Beyond the Bench, and Developing Your Skills.
7. Complete an interactive, personalized career plan at “my IDP.”
8. Visit our Career Forum and get advice from career experts and your peers.
9. Research graduate program information and find a program right for you.
10. Read relevant career advice articles from our library of thousands.

Visit ScienceCareers.org today — all resources are free
William & Sarah Jane Pelon
Endowed Chair
Department of Microbiology,
Immunology & Parasitology
LSU Health Sciences Center 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. 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 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 participating in graduate and undergraduate teaching programs. The institution offers competitive start-up packages and salaries.

Qualified applicants 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 referees through the following link located on the LSU Career website: https://www.lsuhsn.edu/Administration/hrm/CareerOpportunities/Application/Index/838.

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


For more information on recent program innovations, including flexible, multi-country opportunities, please visit: www.iie.org/cles

Fulbright
SCHOLAR PROGRAM

myIDP:
A career plan customized for you, by you.

Features in myIDP include:
- Exercises to help you examine your skills, interests, and values
- A list of 20 scientific career paths with a prediction of which ones best fit your skills and interests
- 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
- A certificate of completion for users that finish myIDP.

Visit the website and start planning today! myIDP.sciencecareers.org