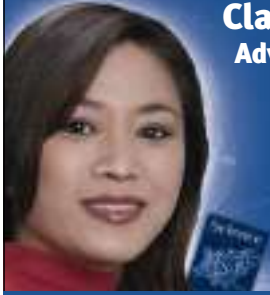


Science Careers Classified Advertising



We've got **Careers** down to a **Science**.

For full advertising details, go to www.sciencecareers.org and click on **For Advertisers**, or call one of our representatives.

United States & Canada

E-mail: advertise@sciencecareers.org
Fax: 202-289-6742

IAN KING

Recruitment Sales Manager
Phone: 202-326-6528

JORIBAH ABLE

Industry - US & Canada
Phone: 202-326-6572

ALEXIS FLEMING

Northeast Academic
Phone: 202-326-6578

TINA BURKS

Southeast Academic
Phone: 202-326-6577

DARYL ANDERSON

Midwest/Canada Academic
Phone: 202-326-6543

NICHOLAS HINTIBIDZE

West Academic
Phone: 202-326-6533

Europe & International

E-mail: ads@science-int.co.uk
Fax: +44 (0) 1223 326532

TRACY HOLMES Sales Manager

Phone: +44 (0) 1223 326525

ALEX PALMER

Phone: +44 (0) 1223 326527

ALESSANDRA SORGENTE

Phone: +44 (0) 1223 326529

MARIUM HUDDA

Phone: +44 (0) 1223 326517

LOUISE MOORE

Phone: +44 (0) 1223 326528

Japan

MASHY YOSHIKAWA

Phone: +81 (0) 3 3235 5961
E-mail: myoshikawa@aaas.org

To subscribe to Science:

In US/Canada call 202-326-6417 or 1-800-731-4939
In the rest of the world call +44 (0) 1223-326-515

Science makes every effort to screen its ads for offensive and/or discriminatory language in accordance with US and non-US law. Since we are an international journal, you may see ads from non-US countries that request applications from specific demographic groups. Since US law does not apply to other countries we try to accommodate recruiting practices of other countries. However, we encourage our readers to alert us to any ads that they feel are discriminatory or offensive.

Science Careers

From the journal *Science* 

POSITIONS OPEN

ASSISTANT or ASSOCIATE PROFESSOR Environmental Health Sciences

The School of Public Health, University of Alberta, is seeking to recruit a tenure-track Assistant or Associate Professor in Environmental Health Sciences, in the field of emerging infectious diseases. The successful candidate will have a particular interest in molecular source-tracking of emerging viral infectious agents in the environment, their impact on animal and human populations, zoonoses, and risk assessment. Preference will be given to individuals interested in studying potential emerging infectious diseases in Alberta and Northern Canada.

Candidates should have a track record of independent research, prior success in peer-reviewed grant applications, and a demonstrated aptitude for teaching graduate courses in environmental science. The incumbent will also be expected to supervise Master's and doctoral students. A Ph.D. and relevant postdoctoral experience is required.

Significant opportunities exist for research funding and involvement in a wide range of public health research in the School of Public Health. The School's faculty includes three Canada Research Chairs in addition to several winners of salary awards from the Alberta Heritage Foundation for Medical Research and the Canadian Institutes of Health Research. The University of Alberta encourages interdisciplinary research and the incumbent will also have opportunity to interact with investigators in the Faculties of Science and Medicine as well as the Alberta Veterinary Institute. Please visit [website: http://www.publichealth.ualberta.ca](http://www.publichealth.ualberta.ca) for further information.

Applications, including curriculum vitae, a statement of research interests, a teaching dossier and/or statement of teaching philosophy, and the names of three references may be sent to:

Dr. R. Palmer

**Interim Dean, School of Public Health
13-103 Clinical Sciences Building
Edmonton, Alberta, Canada T6G 2G3**

E-mail: dean.publichealth@med.ualberta.ca

Qualified candidates are strongly encouraged to apply by May 31, 2008; however, applications will be accepted until the position is filled.

The University of Alberta is a leading research-intensive institution centered in Edmonton, Alberta, Canada. To complement a challenging and fulfilling professional career, Edmonton and Alberta present diverse cultural, recreational and social offerings in an attractive economic background. For further information, visit [website: http://www.ualberta.ca](http://www.ualberta.ca).

All qualified candidates are encouraged to apply; however, Canadians and permanent residents will be given priority. If suitable Canadian citizens or permanent residents cannot be found, other individuals will be considered.

The University of Alberta hires on the basis of merit. We are committed to the principle of equity in employment. *We welcome diversity and encourage applications from all qualified women and men, including persons with disabilities, members of visible minorities, and Aboriginal persons.*

CARDIOVASCULAR RESEARCH FELLOWSHIPS Harvard Medical School/Beth Israel Deaconess Medical Center

NIH-funded Postdoctoral Fellowships available in the Cardiovascular Institute at the Beth Israel Deaconess Medical Center, a major Harvard teaching hospital. Mentored research available in a broad range of topics including molecular mechanisms of heart failure, vascular disease, and arrhythmia, as well as clinical research in epidemiology, imaging, and outcomes. Applicants must have a Ph.D. and/or M.D. degree and be a citizen or permanent resident of the United States. Women and underrepresented minorities are particularly encouraged to apply. To be considered, please send curriculum vitae with a cover letter describing research interests and career goals to **Dr. Anthony Rosenzweig, Director of Cardiovascular Research, c/o Amy Hayward, Administrative Manager, at e-mail: ahayward@bidmc.harvard.edu.**

POSITIONS OPEN

VCU

POSTDOCTORAL RESEARCH POSITION

Molecular Basis of Innate Immunity and Development of Novel Antiviral Drugs

Opening for a talented scientist to study structure/function of MDA-5 and RIG-I, two genes mediating innate immunity, and to develop small molecule antiviral drugs. Requires a Ph.D. and/or M.D. with strong background in molecular and cellular biology, virology, and immunology. Candidate with expertise in working with animals preferred. Send applications with curriculum vitae and names of three references to: **Dr. Paul B. Fisher, Professor and Chair, Department of Human and Molecular Genetics, Director, VCU Institute of Molecular Medicine, Virginia Commonwealth University, School of Medicine, Richmond, Virginia; e-mail: pbfisher@vcu.edu and e-mail: ldownes@vcu.edu.**

PROGRAM DIRECTOR Arctic Natural Science Program National Science Foundation Arlington, Virginia

National Science Foundation (NSF)'s Office of Polar Programs is seeking an Arctic Natural Sciences (ANS) Program Director in the Division of Arctic Sciences. The ANS Program supports research in glaciological, atmospheric, biological, earth, and ocean sciences; provides core support for research in the Arctic; and coordinates arctic research support with the Directorates for Geosciences, Mathematical and Physical Sciences, Social and Behavioral, and Biological Sciences. Applicants must have a Ph.D. or equivalent experience in science or engineering, plus six or more years of successful research, research administration, and/or managerial experience. This position may be filled as a permanent appointment, a one or two-year Visiting Scientist appointment, a Federal Temporary appointment, or an Intergovernmental Personnel Act assignment.

Applicants for this position should review announcements E20080071 (permanent) or E20080072-Rotator (Visiting Scientist, Federal Temporary, or Intergovernmental Personnel Act) on the NSF home page at [website: http://www.nsf.gov/about/career_opps/](http://www.nsf.gov/about/career_opps/). NSF is an Equal Opportunity Employer.

FACULTY POSITION in Gastrointestinal Research

The Digestive Disease and Nutrition Center, Women and Children's Hospital of Buffalo, State University of New York, is seeking a basic RESEARCH SCIENTIST with a doctoral degree and at least three years of experience or a PHYSICIAN SCIENTIST for a tenure-track position. The successful candidate will run a laboratory studying the molecular basis for inflammation in the gastrointestinal tract and nonalcoholic steatosis and supervise the research of fellows during their second and third years of fellowship. Supervisory skills as well as firsthand knowledge of molecular biology and cell culture techniques are necessary. This is a chance to establish an independent research area with solid support.

Send curriculum vitae with references to: **Robert D. Baker, M.D., Ph.D.** or to: **Susan S. Baker, M.D., Ph.D., Digestive Disease and Nutrition Center, Women and Children's Hospital of Buffalo, 219 Bryant Street, Buffalo, NY 14222. Or e-mail: rbaker@upa.chob.edu or sbaker@upa.chob.edu, or telephone: 1-716-878-7198.**

State University of New York at Buffalo is an Equal Opportunity, Affirmative Action Employer/Recruiter. Women and minorities are encouraged to apply.