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POSITIONS OPEN

NATIONAL LABORATORY OF GENOMICS FOR BIODIVERSITY
Langebio - Mexico
Call for Applications

FACTORY POSITIONS are available for outstanding young scientists at the National Laboratory of Genomics for Biodiversity (Langebio), a new research unit of the Centro de Investigación y de Estudios Avanzados del Instituto Politécnico Nacional (Cinvestav) in Mexico. We are particularly interested in hiring PIs with a quantitative background in the fields of computational biology, evolutionary biology, metabolic engineering, and cell biology, but will consider exceptional candidates in other fields. Access to Langebio’s state-of-the-art genomic and metabolomic facilities will provide opportunities for collaborative and interdisciplinary research. Preference will be given to individuals with publications in high-impact journals and who have held a Ph.D. or equivalent for no more than six years.

Applications are due by April 15, 2009. Please submit curriculum vitae, a short outline of your scientific accomplishments and proposed research program (maximum of three pages), copies of three selected publications, and contact information of three colleagues who have agreed to write letters of recommendation for you. Recruitment is expected to initiate in May 2009, and selected applicants are expected to start joining the facilities in July 2009. Rank and salary are dependent upon qualifications. Submit applications to: Alejandro Hernández (attention Dr. Luis Herrera-Estrella), Langebio-Cinvestav, Apartado Postal 629 C.P. 36821 Irapuato, Guanajuato, Mexico. Fax: 52 462-623-96-56; e-mail: ahernandez@ira.cinvestav.mx.

POSTDOCTORAL FELLOW
Cleveland Clinic, Cleveland, Ohio, U.S.A.

Postdoctoral positions are available in the Angiogenesis Center and Tassieu Cancer Center of the Cleveland Clinic. Highly motivated individuals are sought with a strong interest in vascular and angiogenesis research. Focus is on the mechanisms of blood vessel development, stem cell mobilization and recruitment into vasculature with emphasis on integrin and Akt kinase dependent signaling. (Chen et al., Nat. Med. 11:1298-1299, 2005; Feng et al., JCB, 2008; Malinin et al., Nat. Med., 15:313-315, 2009). Visit website: http://www.lerner.ccf.org/molecular/ byzova/ for more information.

Successful applicants must have a Ph.D. degree in molecular/cellular biology, cancer biology, or a related biological science. We encourage and facilitate career development of postdoctoral researchers to independence. Interested individuals should send their curriculum vitae, a one-page statement of research interests, and at least three references to: Lisa Pluncks, Cleveland Clinic, 9500 Euclid Avenue, NB50, Cleveland, OH 44195. Fax: 216-445-8204; e-mail: pluncks@ccf.org.

Cleveland Clinic is an Equal Opportunity, Affirmative Action Employer. Members of underrepresented groups are strongly encouraged to apply.

RESEARCH ASSOCIATE, cellular signaling experience required. Send resume to: Dr. J. Lettiero, Case Western Reserve University, Department of Pediatrics, 2103 Cornell Road, Wolstein Research Building, Room 3501, Cleveland, OH 44106. Must reference job code FZ2009.

ScienceCareers.org

TECHNOLOGY AND LEARNING
University of Tennessee

The Division of Biology at the University of Tennessee seeks applicants for a tenure-track position to direct the freshman and sophomore core biology program and to lead the development and implementation of innovative teaching approaches in biology, beginning August 2009. Responsibilities of the Director include: (1) implementing ongoing curriculum evaluation and assessment, (2) research publications in biology teaching practice at the college level, (3) course design and administration in coordination with faculty, (4) training and supervision of instructional staff including development of teaching workshops, and (5) experience with writing (e.g., curriculum revision). Experience with graduate teaching, including the mentoring of graduate students, is highly desirable. Please see website: http://www.bio.utk.edu/division to find information about the Biology Division at the University of Tennessee. Review of applicants will begin immediately and continue until the position is filled. Please submit curriculum vitae, statement of teaching philosophy, interests, and experience, teaching evaluation summaries if available, and names with contact information of three references to: jcall1@utk.edu.

The University of Tennessee is an Equal Employment Opportunity/Affirmative Action Title VI/Title IX Section 504/ADA/Veterans’ Preference institution in the provision of its education and employment programs and services. All qualified applicants will receive equal consideration for employment without regard to race, color, national origin, religion, sex, pregnancy, marital status, sexual orientation, gender identity, age, physical or mental disability, or covered veteran status.

DIRECTOR OF BIOLOGY
TEACHING AND LEARNING
University of Tennessee

As part of an ongoing major expansion in biomedical research at Virginia Commonwealth University Medical Center, we invite applications from outstanding individuals with expertise in any area of biochemistry and molecular sciences, particularly cellular and molecular signaling, cancer biology, gene regulation, genetics, and epigenetics. Candidates with Ph.D. or M.D.-Ph.D. will be considered at all ranks based upon qualifications and experience. Substantial start-up and salary packages are available for outstanding investigators.

VCU has a very active community of investigators and is committed to providing an outstanding research environment. More information about the School of Medicine and departments and this open position can be found at websites: http://www.vcu.edu/biochem/department/pos.shtml and http://www.pubinfo.vcu.edu/facjobs/. Applicants should submit their curriculum vitae, names and e-mail addresses of three references, and a summary of research interests electronically to: Dr. Sarah Spiegel and Dr. Paul Dent at e-mail: biorecruit@vcu.edu, Department of Biochemistry and Molecular Biology, Virginia Commonwealth University School of Medicine.

Virginia Commonwealth University is an Equal Opportunity/Affirmative Action Employer. Women, Persons with Disabilities, and Minorities are encouraged to apply.
The Department of Health and Human Services (DHHS) and the National Institutes of Health (NIH) are seeking exceptional candidates for the position of Director, Division of Extramural Research Activities (DERA), National Institute of Arthritis and Musculoskeletal and Skin Diseases (NIAMS) to support research into the causes, treatment, and prevention of arthritis and musculoskeletal and skin diseases, the training of basic and clinical scientists to carry out this research, and the dissemination of information on research progress in these diseases, while promoting public health and addressing issues of health disparities. This position offers a unique opportunity to direct, manage, and provide oversight to the Grants Management Branch (GMB) and the Scientific Review Branch (SRB), as well as, to oversee human subject protection and clinical trial activities under the extramural programs of NIAMS.

The DERA Director manages and directs all DERA program activities, which includes developing and justifying the yearly budget request. The DERA Director provides guidance and leadership to the GMB and SRB Chiefs on the development of new programs and projects, directs collaboration with Federal organizations, grantees, contractors, and private industry to develop models for DERA programs, and best practice models for providing DERA services, and provide leadership and advice to the Director, NIAMS, on developing, implementing, and coordinating extramural research contract, grant, and training program policies. The DERA Director maintains ongoing analysis and evaluation of the review of applications and the management of grants and contracts to support overall policy research, development and reporting for the extramural activities of the Institute. In addition, the DERA Director will collaborate with leading figures in the scientific community at NIH and other government organizations, representatives of academic institutions, and members of foreign governments and scientific organizations to exchange information on scientific research and coordinate projects of mutual interest. The DERA Director is a full partner in the executive leadership of the NIAMS.

Applicants may browse the NIAMS Home Page at http://www.niams.nih.gov/ for additional information on the Institute. Applicants must possess an M.D., Ph.D., or equivalent degree in a biomedical field related to the mission of NIAMS and have professional experience with a broad national programmatic or scientific background; be able to interact with the Scientific Program Division with equal authority; have the demonstrated capability to plan and direct programs of national and international importance; and have the ability to communicate with and obtain the cooperation of public, private and national and international organizations and individuals. Salary is commensurate with his/her qualifications and experience. Full Federal benefits including leave, health and life insurance, long-term care insurance, retirement, and a savings plan (401k equivalent). A detailed vacancy announcement that includes application procedures is available at: http://www.jobs.nih.gov (under vacancy announcement NIAMS-09-327761). Questions may be addressed to Ms. Ruth Fritz, 301-496-6051 e-mail: fritzr@mail.nih.gov. A CV and bibliography, including a statement addressing the qualifications and interest in the position, should be received by April 30, 2009. Applications received after this date will be considered until the position is filled.
University of Colorado Denver
School of Medicine

The University of Colorado Denver School of Medicine seeks applicants for the position of Chair of the Department of Pharmacology. The Department consists of 24 faculty members whose interests span neurosciences, cell biology, drugs of abuse, genomics and bioinformatics, signal transduction, lipid mediators, and structural biology. The Department occupies dramatic new laboratories and offices in twin towers of the Research Complex at the new University of Colorado Denver Anschutz Medical Campus.

The Department of Pharmacology has a large basic science research program with more than $19 million in annual research funding. The Department has won numerous awards for the teaching of medical students. Details are available at the departmental web site: http://pharmacology.ucdenver.edu/index.shtm.

The Chair of the Department of Pharmacology reports to the Vice-Chancellor for Health Affairs/Dean of the School of Medicine and participates with other department chairs and faculty to develop School and Department programs, curriculum, administration, and budgetary planning and implementation. The position requires excellence in teaching, demonstrated administrative ability/leadership and leadership in research and scholarly activity.

Review of applications will continue until the position is filled. Applicants should apply online at the https://www.jobsatcu.com website using posting number 806418. Questions about the application process may be directed to Jan.Bodin@ucdenver.edu.

The University of Colorado Denver is committed to the recruitment and employment of a diverse faculty. We encourage applications from women and minorities.
The Division of Gastroenterology and Hepatology at Indiana University School of Medicine, in conjunction with the IU Simon Cancer Center, is seeking applications from qualified individuals for a senior level, tenured/tenure-track position to expand basic and translational research to complement existing excellent clinical research and clinical practice in the area of GI cancer. The institution is particularly strong in colon, pancreatic, biliary, and liver cancers. Qualified applicants will also be considered for an Endowed Professorship in the School of Medicine. The position requires a strong record of productive independent research and a record of peer-reviewed extramural funding.

Interested individuals should send their curriculum vitae, a brief overview of research plans, and three (3) letters of reference (NOTE: full professors must submit six (6) letters of reference) to: Naga Chalasani, MD, Chief, Division of Gastroenterology and Hepatology, Indiana University School of Medicine, RG 4100, 1050 Wishard Blvd., Indianapolis, IN 46202. Or email application materials to bjraig@iupui.edu; reference “Faculty Position” in the subject line. To ensure full consideration, applications should be received by June 1, 2009.

Indiana University is an Affirmative Action, Equal Opportunity Employer. Applications from women and minorities are encouraged.

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The Technical University of Denmark (DTU) is a modern, specialized technical university with considerable international influence and a high international standard. DTU develops and creates value using the natural sciences and technical sciences to benefit society. Our 6000 students are educating themselves for the future, and DTU’s 4500 employees focus intensely on education, research, public-sector consultancy and innovation, which contribute to enhancing the economy and improving social welfare. DTU places high demands on and provides unique opportunities for all University employees. We strive for academic excellence, collegial respect and freedom tempered by responsibility.

Further details: dtu.dk/vacancy
Faculty Positions: Basic, Translational, and Clinical Cancer Research

The University of Kansas Cancer Center is seeking laboratory-based faculty members with a Ph.D., M.D. or DVM and an interest in cancer research. Based on qualifications, the successful candidates will be appointed on the University tenure track at the assistant, associate or full professor. The candidates will be expected to establish and maintain an independently funded research program concentrating on basic, translational and/or clinical cancer research.

An excellent start-up package including space and equipment is available, as well as a competitive salary. Additional attractions are emphasis on cancer research within the university, the consolidation of cancer researchers with similar interests, and the funded and delivery team associated with the top ranked NIH are. The University and professional service. He/she is expected to pursue a vigorous research program. The successful candidate will be expected to build on the existing strengths of the institution, develop new research thrusts, promote basic biomedical sciences and provide intellectual leadership in relevant basic and applied life sciences in Taiwan.

Interested candidates should have a PhD or MD/PhD degree, a distinguished record of academic scholarship, and diverse experience in university and professional service. He/she is expected to pursue a vigorous research program. The successful candidate will be expected to build on the existing strengths of the institution, develop new research thrusts, promote basic biomedical sciences and provide intellectual leadership in relevant basic and applied life sciences in Taiwan.

To view the complete position description and apply on-line only, go to [http://jobs.kumc.edu](http://jobs.kumc.edu) and search for position J0084013.

*The University of Kansas Medical Center is an Affirmative Action/Equal Opportunity Employer.*

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University of Cambridge

University Lecturer: Physical Chemistry

Department of Chemistry

£36,532 - £46,278 pa

Candidates should have a strong research background in physical chemistry or chemical physics and be capable of forging strong links to other cognate scientific disciplines. Applications would be particularly welcome from candidates with research experience in cutting-edge applications of any form of spectroscopy. The successful candidate must also be able to teach physical chemistry at undergraduate level. Appointment to a Lectureship will be for an initial probationary period of five years, with reappointment to the retiring age subject to satisfactory performance.

Prospective candidates may make informal enquiries to Professor Elliott (reu1@cam.ac.uk) or Professor Pyle (physical-sec@ch.cam.ac.uk).

This post is available from October 2009.

Applications can be electronic or single-sided hard copy, and should include a CV, publications list, contact details for three professional referees, and a statement (up to eight pages) covering your research experience to date and research plans for the future. This should be accompanied by a completed PD18 Parts I and III (downloadable from [http://admin.cam.ac.uk/offices/hr/forms/pd18/](http://admin.cam.ac.uk/offices/hr/forms/pd18/)), and should be sent to Dr Howard Jones, Academic Secretary, Department of Chemistry, Lensfield Road, Cambridge CB2 1EW (email: hrnj1@cam.ac.uk).

Information about all the Department's research and teaching activities is available from the Chemistry Department's website ([http://www.ch.cam.ac.uk](http://www.ch.cam.ac.uk)).


The University is committed to Equality of Opportunity.

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University of Cambridge

Readership in Inorganic Chemistry

Department of Chemistry

£52,628 pa

Applicants should have a strong research background in any area of core inorganic chemistry that embraces reactivity, synthesis and structural chemistry. Subject areas in which applications would be especially welcome include: molecular catalysis (identified as a priority area by EPSRC); solution phase co-ordination chemistry, for example in regard to highly functionalized small molecules for such applications as electrochemical hydrogen production, photochemical energy production, luminescence and imaging; solid state chemistry, including synthesis and characterisation of materials relevant to gas storage and separation, magnetoochemistry and other device applications. Applicants must also be able to make a significant contribution to the Department's undergraduate and graduate teaching programmes.

Informal enquiries about the post may be addressed to Professor Richard Lambert (rm11@cam.ac.uk).

Applications can be electronic or single-sided hard copy, and should include a CV, publications list, contact details for three professional referees, and a statement (up to eight pages) covering your research experience to date and research plans for the future. This should be accompanied by a completed PD18 Parts I and III (downloadable from [http://admin.cam.ac.uk/offices/hr/forms/pd18/](http://admin.cam.ac.uk/offices/hr/forms/pd18/)), and should be sent to Dr Howard Jones, Academic Secretary, Department of Chemistry, Lensfield Road, Cambridge CB2 1EW (email: hrnj1@cam.ac.uk).

Please quote reference: MA04868. Closing date: 30 April 2009. This post is available from October 2009.

Information about all the Department's research and teaching activities is available from the Chemistry Department's website ([http://www.ch.cam.ac.uk](http://www.ch.cam.ac.uk)).

The University is committed to Equality of Opportunity.
**FOUNDING DIRECTOR**

The Virginia Tech Carilion Research Institute (VTCRI) invites applications for its founding Director. With the benefit of a robust research university collaborating with a transformational, integrated health system, the Director will have the rare opportunity to help lead, create, and transform health-related research. The VTC Research Institute is a result of the partnership of Carilion Clinic, the newly formed Virginia Tech Carilion School of Medicine, and the solid biomedical and life science research programs at Virginia Tech. VTCRI has the strong support of senior leadership across VT and Carilion, and their partnership is committed to excellence in all aspects of health sciences.

The mission of VTCRI is to be a premier institute of interdisciplinary and translational research within the health sciences. The Director will provide leadership for VTCRI, with responsibility for development of research strategy, the recruitment of up to 40 research teams, development of collaborative programs of translational research, and integration of VTCRI with the VTC School of Medicine, Carilion Clinic, and existing programs at Virginia Tech. VTCRI will be part of an emerging biomedical complex that includes the Carilion Clinic and VTC School of Medicine. The VTC facility is currently under construction in Roanoke, Virginia, with an anticipated Full 2010 completion date.

The successful candidate will be an MD or PhD scientist of national distinction having a track record of discovery and publication who will continue his or her research activities. Applicants should have exceptional communication and strategic planning skills, an established record of leading and fostering large research programs, a commitment to translational research, and the ability to work with VT, VTC SOM, and CC leaders, faculty, and clinicians to develop a common vision and purpose. Area of expertise and specialization are open.

Candidates should submit a cover letter, curriculum vitae, and contact information for three references to www.jobs.vt.edu posting #900048. After a preliminary review, references will be contacted and asked to submit letters of recommendation for selected candidates. The review of candidates will begin on June 1, 2009 and will continue until a candidate is selected. The anticipated start date for the successful candidate is on or before January 1, 2010.

Virginia Tech is the recipient of the National Science Foundation ADVANCE Institutional Transformation Award to increase the participation of women in academic science and engineering careers.

Southwestern Virginia is a wonderful location with strong communities, plentiful recreation and arts, and never-ending vistas across beautiful mountains. It provides a diversity of lifestyles with remarkably easy access to Washington DC, Richmond, North Carolina, mountains and beaches. A more complete description of VTCRI can be found at the VTCRI website www.vtc.vt.edu.

Virginia Tech does not discriminate against employees, students, or applicants on the basis of race, color, sex, sexual orientation, disability, age, veteran status, national origin, religion or political affiliation. Anyone having questions concerning discrimination should contact the Office for Equal Opportunity.

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**TENURE TRACK FACULTY POSITIONS IN ORAL BIOLOGY**

The Department of Oral Biology invites applications for two full-time, tenure-track faculty positions at the Professor/Associate Professor/Assistant Professor level. We are seeking outstanding individuals capable of establishing and maintaining an independent research program, with an emphasis on molecular, cellular, genetic and/or computational biology approaches to:

- Host/immune response against oral pathogens
- Tissue engineering/mineralized tissue (bone) biology
- Craniofacial developmental biology
- Oral cancer

Candidates with research interests in bioinformatics, functional genomics, proteomics, or computational biology will have the opportunity to work as a member of the NYS Center of Excellence in Bioinformatics and Life Sciences. Additional collaborative opportunities are available through the UB School of Medicine and Biomedical Sciences, the UB School of Dental Medicine, Roswell Park Cancer Institute, and other affiliated organizations.

The successful candidate will be expected to contribute to the teaching mission of the department, including supervision of graduate students in Oral Biology and instruction in the undergraduate and graduate Dental School curricula. Candidates should hold DDS, DMD, MD, PhD or equivalent. Applications from individuals with dual degrees (e.g., DDS/PhD, DMD/PhD) are especially encouraged. Successful candidates will be expected to have or achieve significant grant funding, appropriate teaching experience, and for appointments at a higher rank, a national/international research reputation. Please apply through the UBJobs website at www.ubjobs.buffalo.edu/applicants/Central?quickFind=52523 (all applications MUST be submitted through this site).

The University at Buffalo is committed to increasing diversity within its faculty by seeking women and minority candidates.

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**CONFERENCE**

**Deadline for Early Registration**

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Tenure-related Endowed Faculty
Doris Linn Chair
Dept of Orthopaedic Surgery
University of California, Davis
Health System

The Ellison Center for Musculoskeletal Research invites applicants to apply for a tenure-related endowed faculty position; The Doris Linn Chair.

The Professor position requires a Ph.D. or M.D. degree, with expertise in the field of musculoskeletal tissue biology. This position requires proficiency in lab practices, university service, and teaching. The successful candidate will be expected to work closely with other faculty members, in addition to maintaining an independent research program. The endowment will provide an annual distribution to support the programs of the professorship, however, additional external funding to support the program is expected.

Interested individuals should send their curriculum vitae with five references to:

David Fyhrie, PhD
4860 Y Street, Suite 3800
Sacramento, CA 95817

or email at orthojobs@ucdavis.edu with “Doris Linn applicant” in subject line.

POSITIONS OPEN

FACULTY POSITIONS
Departments of Cancer Biology, Chemistry, Infectology, Metabolism and Aging, Molecular Therapeutics, and Neuroscience

The Scripps Florida campus of The Scripps Research Institute (TSRI) is seeking outstanding applicants for tenure track faculty positions in the Departments of Cancer Biology, Chemistry, Infectology, Metabolism and Aging, Molecular Therapeutics, and Neuroscience at its newly opened, state-of-the-art campus in Jupiter, Florida. TSRI applies integrative molecular genetic, biochemical, biophysical and chemical biology approaches to elucidate the cellular, molecular and physiological mechanisms that control learning and memory, addiction and behavior, cognitive and neurodegenerative disorders, cancer, infectious diseases, metabolic and autoimmune syndromes, and aging. Through collaborations with TSRI’s Translational Research Institute, these arenas are exploited for the development and testing of novel therapeutics.

The six Departments are seeking highly qualified, interactive and extramurally funded investigators who will bring and initiate creative research programs that will take advantage of the unique cores of Scripps Florida, including high throughput genomic screening, proteomics, crystallography, pharmacokinetics, medicinal chemistry and the ultra high throughput small molecule facility that greatly facilitate lead optimization for developing unique research tools and novel drugs.

Appointments are available at all levels in the six Departments. TSRI offers very attractive startup packages and an outstanding intellectual environment for fostering top-tier basic and translational research. In addition, the Max Planck Institute in the United States, is under construction adjacent to Scripps Florida, and will offer state-of-the-art bioimaging capabilities.

Interested candidates should submit their Curriculum Vitae, a synopsis of their past research accomplishments, and of their current and proposed research programs, along with complete contact information for at least four professional references, to:

Dr. John L. Cleveland, Chairman, Department of Cancer Biology
C/o Marika Kernick
E-mail: mkernick@scripps.edu

Dr. Charles Weissmann, Chairman, Department of Infectology
C/o Marilena Fernandez
E-mail: marilena@scripps.edu

Dr. Patrick R. Griffin, Chairman, Department of Molecular Therapeutics
C/o Mary Krosky
E-mail: krosky@scripps.edu

Dr. William R. Roush, Executive Director of Medicinal Chemistry, Professor, Department of Chemistry
C/o Carol Mills
E-mail: emills@scripps.edu

Dr. Roy G. Smith, Chairman, Department of Metabolism and Aging
C/o Beth Perconte
E-mail: bperconte@scripps.edu

Dr. Ronald L. Davis, Chairman, Department of Neuroscience
C/o Hollie Alkema
E-mail: hollie@scripps.edu

The Scripps Research Institute, Scripps Florida 130 Scripps Way, Jupiter, Florida, 33458
July 8–11, 2009
Centre Convencions Internacional Barcelona
Barcelona, Spain

Featured Speakers

Keynote Speaker
Wednesday, July 8
Nancy Wexler, PhD
Columbia University,
Hereditary Disease Foundation
New York, NY USA

Anne McLaren
Memorial Lecture
Saturday, July 11
Janet Rossant, PhD
Hospital for Sick Children
Toronto, Ontario, Canada

Early registration discount offers ends May 14.
Register online: www.isscr.org/meetings

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POSTDOCTORAL POSITIONS IN MOLECULAR AND CELLULAR BIOLOGY

The Wine Research Centre, University of British Columbia, Vancouver, B.C., Canada

Two Postdoctoral positions are available immediately in the Wine Research Centre (website: http://www.landfood.ubc.ca/wine/index.html) for a 24-month appointment with potential for extending employment. These positions are funded by large-scale Genome British Columbia wine genomics grants to characterize fermentation stress response genes in S. cerevisiae. Successful candidates will be responsible for establishing function of each of these 62 genes induced during wine fermentation using a systems biology approach. Outstanding research facilities are available. Salary approximately $50,000 annually, including benefits.

A Ph.D. in molecular and cellular biology is required. Experience in transcriptomics/proteomics/metabolomics will be an asset. Interested candidates should apply with curriculum vitae and names of three references to: Dr. Jennie J. van Vuuren, Director, e-mail: hjjvv@interchange.ubc.ca.

NEUROSCIENCE POSITION

at Georgia State University

Georgia State University (GSU) (website: http://www.gsu.edu) invites applications for a senior neuroscience faculty position at the associate or full professor level. In exceptional cases, applicants at the assistant professor level will be considered. This position is part of a major initiative to enhance existing strengths in neuroscience at GSU over the next three years coordinated by the Center for Behavioral Neuroscience (website: http://www.cn-atl.org) and the GSUbrains and Behavior Program (website: http://brainsbehavior.gsu.edu) working with GSU’s newly formed Neuroscience Institute (website: http://www.neuroscience.gsu.edu). Preference will be given to applicants working in behavioral or systems neuroscience. We are particularly interested in research that complements the CBN’s focus on the mechanisms of social behavior, neuroendocrinology, and the neurosciences of emotion. We are open both to applicants using standard laboratory animal models and to applicants with a neuroethological perspective using vertebrate or invertebrate species. Successful applicants will be individuals who will take advantage of the interdisciplinary collaborative research opportunities available within the Center for Behavioral Neuroscience and the Brains and Behavior Program.

Applicants must have a Ph.D. degree with relevant postdoctoral experience and demonstrated ability to conduct an independent research program using modern techniques. They must also have skills and interest in teaching. Submit curriculum vitae, bibliography, statements of research and teaching interests, and the names of three references, either electronically to: Ms. Veronica Williamson at website: http://biowfw@langate.gsu.edu, with the subject line “Neuroscience Search,” or by mail to: Neuroscience Institute, Attn: Ms. Tara Alexander, Georgia State University, P.O. Box 5030, Atlanta, GA 30302-5030, U.S.A. The review of applications will begin immediately and will continue until position is filled.

Georgia State University is an Affirmative Action/Equal Opportunity Employer.

POSTDOCTORAL POSITIONS are available immediately for studying the enzymology of B12 trafficking and H2S biogenesis. A Ph.D. in chemistry or biochemistry and relevant experience are required. To apply, please contact: Dr. Ruma Banerjee, University of Michigan, e-mail: rbanerje@umich.edu.

POSTDOCTORAL FELLOW

HIV Virological Synapse
Mount Sinai School of Medicine

VIROLOGIST/CELL BIOLOGIST to study the mechanisms of cell-to-cell infection of HIV through virological synapses (27-Mar-09 issue Science). Applicants with Ph.D. or M.D. with expertise in virology, live/intravital microscopy, immunology, molecular/cell biology should send a curriculum vitae, cover letter and letters of reference to: Ben Chen, M.D., Ph.D., e-mail: ben.chen@msm.edu.

POSTDOCTORAL POSITIONS

in Cardiovascular Molecular Signaling Networks

Two NIH-funded positions are immediately available to study intracellular mechanisms of renin-angiotensin system actions in cardiac cells and animal models. Recent Ph.D. graduates in the biological sciences, with a background in immunohistochemistry, confocal imaging, intracellular trafficking, culture of neonatal and adult heart cells, RT-polymerase chain reaction, cell transfection, and small animal surgical techniques are encouraged to apply.

Please forward a cover letter, curriculum vitae, and three reference letters to e-mail: kbaker@medicine.tamhsc.edu or to: Kenneth M. Baker, M.D., Division of Molecular Cardiology, Mayborn Chair in Cardiovascular Research, Texas A&M Health Science Center, College of Medicine, 1901 South First Street, Building 205, Temple, Texas 76504.