



University of Toronto
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Cell Biology – University of Toronto

The Department of Cell & Systems Biology at the University of Toronto invites applications for a tenure-stream appointment at the rank of Assistant Professor beginning July 1, 2014.

We are seeking applicants with demonstrated excellence in research areas that will complement the strengths of the Department of Cell & Systems Biology in genomics, plant and microbial biology, cell and developmental biology, or neurosciences. We will consider all outstanding applicants but are particularly interested in candidates that utilize advanced cell biological and imaging tools for the study of whole organism model systems. The University of Toronto and its affiliated institutions represent an outstanding world-class scientific environment with a highly interactive community of researchers.

The successful candidate should have substantial postdoctoral experience and will pursue a vigorous internationally-recognized research program. In addition, we expect a strong commitment to excellence in teaching and mentoring of undergraduate and graduate students. Salary will be commensurate with qualifications and experience.

All qualified candidates are invited to apply by following the link below. Applications should include a cover letter, curriculum vitae, teaching dossier (including a statement of teaching philosophy), and a statement outlining current and future research interests. If you have questions about the position, please contact csbsearch@utoronto.ca. All application materials should be submitted online.

Please see submission guidelines at <http://uoft.me/how-to-apply>. Application materials should be combined into a single PDF file of less than 5 Mb. Applicants should also ask at least three referees to send letters directly to the department via e-mail to csbsearch@utoronto.ca by the closing date, **November 15, 2013**.

For more information about the Department of Cell & Systems Biology, please visit: <http://www.csb.utoronto.ca/>.

The University of Toronto is strongly committed to diversity within its community and especially welcomes applications from visible minority group members, women, Aboriginal persons, persons with disabilities, members of sexual minority groups, and others who may contribute to the further diversification of ideas. All qualified candidates are encouraged to apply; however, Canadians and permanent residents will be given priority.



Jefferson Science Fellowship



The National Academies is pleased to announce a call for nominations and applications for the 2014 Jefferson Science Fellows program. Initiated by the Secretary of State in 2003, this fellowship program engages the American academic science, technology, engineering and medical communities in the design and implementation of U.S. foreign policy.

Jefferson Science Fellows (JSF) spend one year at the U.S. Department of State or the U.S. Agency for International Development (USAID) for an on-site assignment in Washington, D.C. that may also involve extended stays at U.S. foreign embassies and/or missions.

The fellowship is open to tenured, or similarly ranked, academic scientists, engineers and physicians from U.S. institutions of higher learning. Nominees/applicants must hold U.S. citizenship and will be required to obtain a security clearance.

The deadline for 2014-2015 program year applications/nominations is **January 13, 2014**. To learn more about the Jefferson Science Fellowship and to apply, visit the website at:

www.nas.edu/jsf

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**YERKES NATIONAL PRIMATE RESEARCH CENTER
ROBERT W. WOODRUFF HEALTH SCIENCES CENTER**

Robert W. Woodruff Health Sciences Center at Emory University seeks applications and nominations for the position of Director, Yerkes National Primate Research Center (Yerkes).

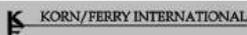
Yerkes is one of eight National Primate Research Centers sponsored by the National Center for Research Resources (NCRR) of the National Institutes of Health (NIH). The Yerkes Center was the first scientific institute in the United States dedicated to the study of nonhuman primates in behavioral and biomedical research and became a part of Emory University in 1956.

Since its founding, Yerkes has been dedicated to conducting essential basic science and translational research to advance scientific understanding and to improve the health and well-being of humans and nonhuman primates. Supported by \$67 million in research funding in fiscal year 2012, Yerkes is making landmark discoveries in vaccine development for infectious and noninfectious diseases, transplantation medicine, treatments for neurodegenerative diseases and drug addiction, and the evolutionary links between biology and behavior. The Center has been fully accredited since 1985 by the Association for Assessment and Accreditation of Laboratory Animal Care International. The Director of Yerkes reports to the Executive Vice President for Health Affairs of Emory University.

The next Director will be a distinguished scientist with a strong record of achievements in a nonhuman primate-based field of research and will have documented skills in administration and program development, as well as an aptitude for fostering community engagement with integrity and mutual respect. It is expected that the new Director will arrive well before the departure of the current Director, Dr. Stuart Zola, in order to ensure continuity and a smooth transition as the organization approaches the renewal date for its NIH base-grant application in the fall of 2015.

Korn/Ferry International is assisting Robert W. Woodruff Health Sciences Center with this important search. Please forward, as soon as possible, nominations of appropriate candidates to: **Warren E. Ross, M.D., c/o Betsy Messina (betsy.messina@kornferry.com), Korn/Ferry International, 1835 Market Street, Suite 2000, Philadelphia, PA 19103.**

Robert W. Woodruff Health Sciences Center is an Equal Opportunity/Affirmative Action Employer



UNC
LINEBERGER

The UNC Lineberger Comprehensive Cancer Center, in collaboration with departments in the UNC Chapel Hill School of Medicine, seeks outstanding candidates for multiple faculty positions at all levels and at all ranks to expand our tumor immunology / immunotherapy program. These positions coincide with development of a GMP facility for delivering novel immunebased approaches to treat patients with cancer. This broadbased recruitment seeks candidates in all areas of tumor immunology research; however, applicants should have a track record of clinical/translational or basic research focused on enhancing the adaptive and/or innate immune response for the treatment of specific malignant diseases. Applicants should also have a strong record of recent accomplishments as a postdoctoral fellow or sustained productivity as an established faculty member. Appointment and rank in an academic department will be determined by the applicant's qualifications. Faculty are expected to compete for extramural funding from the National Institutes of Health and other agencies. Applications will be reviewed beginning **December 1, 2013** and until the positions are filled.

Educational Requirements: Doctoral Degree

Qualifications and Experience: Doctoral Degree

Apply online at <http://unc.peopleadmin.com/postings/32265>. Please provide a CV, a research statement, and a list of four references.

The University of North Carolina at Chapel Hill is an Equal Opportunity Employer. Women and minorities are strongly encouraged to apply and self-identify on their application.