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Science Careers

From the journal *Science*



University Health Network

University Health Network, Princess Margaret Hospital, Toronto, Ontario, Canada

Ontario Cancer Institute

Director Translational Bioinformatics

The Ontario Cancer Institute (OCI) at Princess Margaret Hospital (PMH) is seeking an outstanding Computational Biologist to serve as Director, Translational Bioinformatics. The OCI is the largest cancer research center in Canada and one of the largest in North America. We are part of the PMH, a cancer hospital with ~18,000 patient visits/year, 12,000 with new cancers. Over 20% of our patients participate in clinical trials, providing rich resources for patient-oriented research. Our clinical and research programs are outstanding and tightly integrated. With over 200 Scientists and Clinician-Scientists on staff, we encompass a broad spectrum of applied and fundamental cancer research programs with a strong focus on stem cell biology, signal transduction, immunology/immune therapy, radiation biology and medical imaging. Substantial programs in Personalized Genomic Medicine and Epigenetics are under development.

We seek candidates who have an outstanding research track record with broad experience in computational biology, with a particular expertise in one or more of the following: biomarker discovery, pipeline-development, genomics/epigenomics and functional genomics. The successful applicant will be expected to build and lead a world-class translational cancer bioinformatics program, to develop a core bioinformatics/biostatistics resource, to develop OCI-wide genomic databases, and to coordinate computational biology efforts with the adjacent Ontario Institute of Cancer Research (OICR), the lead institution in the International Cancer Genome Consortium. The successful candidate will be eligible for appointment at the appropriate level in the Department of Medical Biophysics or related departments at the University. The position is immediately available, but the search will remain open until the position is filled.

Interested Candidates should send their CV, as well as a description of their research interests and program, highlighting leadership experience or potential to:

Dr. Benjamin G. Neel
Director, Ontario Cancer Institute
7-504, 610 University Avenue
Toronto, Ontario M5G 2M9
oci.faculty.search@uhnresearch.ca

If emailing, please use the subject line: **Director, Translational Bioinformatics**

*iCrea

CATALAN INSTITUTION FOR
RESEARCH AND ADVANCED STUDIES

INSTITUCIÓ CATALANA DE
RECERCA I ESTUDIS AVANÇATS

Senior Research Positions 2012

ICREA announces the opening of **20 senior research positions** in all fields of research.

Minimum requirements are a Ph.D. degree, obtained preferably before 2008, and four years of international exposure at the doctoral and/or post-doctoral level. **Only those candidates with an outstanding research record and excellent leadership capabilities will be considered.**

Successful applicants will have a **permanent contract** with ICREA and will work at universities or research centres in Catalonia. Salaries will be in line with those paid at Catalan universities. The ICREA position is not compatible with a part time permanent contract outside the Catalan research system.

ICREA research professors will be subject to an evaluation of research progress and general performance after a three-year period, and subsequently every five years. A positive evaluation will lead to a salary increase.

For further details visit www.icrea.eu.

Applications and deadline

Applications must be submitted electronically via ICREA's website www.icrea.eu. The website provides all the information needed to apply. **Deadline:** May 7, 2012.

*ICREA is a foundation sponsored by the Government of Catalonia (*Generalitat de Catalunya*). ICREA's main goal is to promote high-level research in Catalonia.