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CATALAN INSTITUTION FOR RESEARCH AND ADVANCED STUDIES

Senior Research Positions 2010

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

Minimum requirements are a Ph.D. degree, obtained preferably before 2006, 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.** Part of the offered positions will be focalized in order to fulfil the objectives of the Catalan government in orienting research.

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.

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:** 19 April 2010.

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

CANCER GENETICS FACULTY POSITIONS
Roswell Park Cancer Institute

Under the leadership of Departmental Chair Irwin H. Gelman, PhD, Roswell Park Cancer Institute, an NCI-Comprehensive Cancer Center in Buffalo, NY, is committed to the further expansion of its Cancer Genetics program. The Department of Cancer Genetics invites applications for positions equivalent to Assistant or Associate Professor. Candidates are sought with a strong background in genomic- and epigenomic-based approaches to identify and characterize cancer-related genes or genetic components. Preference is given to researchers studying the genetics of cancer susceptibility, initiation and progression (especially cancer metastasis or recurrence), oncogene and tumor suppressor signaling pathways, mouse models of human cancer progression, or the epigenetic control of cancer. Ideal candidates will be highly collaborative, eager to develop "team science" and involved in translational projects, thereby strengthening the mission of the Cancer Genetics Department and the Institute.

Selection will be based on excellence in research and potential to maintain an outstanding independent research program. Applicants will be expected to maintain peer-reviewed funding and develop productive research programs. Recruits will be expected to contribute to the graduate education program at the Institute and to administrative responsibilities of the department. We encourage applicants who desire an environment that fosters interaction with a diverse group of scientists and clinicians both within the Institute and at the State University of New York at Buffalo.

Laboratory space in a newly opened 300,000-sq-ft. Center for Genetics and Pharmacology provides a highly multidisciplinary environment, access to state-of-the-art animal and genomics core facilities, and the opportunity to interact with both research scientists and research-oriented clinicians from several departments.

Applicants should send their curriculum vitae, a description of research accomplishments and future research objectives, and the names and addresses of three references to: **Ms. Marie Vallina, Department of Cancer Genetics, Roswell Park Cancer Institute, Elm & Carlton Streets, Buffalo, NY 14263.**

Roswell Park Cancer Institute is an M/F/D/V Affirmative Action Employer

