



Cancer Immunology and Inflammation Scientists

Georgia Regents University Cancer Center is undergoing an unprecedented expansion in its basic and population sciences programs as part of an initiative to achieve designation as an NCI Cancer Center. Following the successful completion of Phase 1 of this expansion, we now invite applications for positions at **Assistant, Associate and Full Professor** levels from interested individuals having expertise in **inflammation, immunology, metabolic control of immunity, tolerance and immunotherapy relating to the tumor microenvironment and tumor immunotherapy.**

Applicants must have active extramural research funding (preferably from NCI) and a strong track record of independent research. Ideal candidates will have conducted research in an NCI-designated Cancer Center. Successful applicants will join a collaborative Program that works closely with clinical research oncologists to promote translational research.

A competitive salary and start-up package are available, commensurate with experience and academic qualifications. A summary of research interests, curriculum vitae and names of three references should be sent to **Dr. Rhea-Beth Markowitz, rbmarkowitz@gru.edu.**

The GRU Cancer Center and the University System of Georgia are Equal Employment Opportunity/Affirmative Action Employers.



Basic Cancer Research Scientists

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Applicants must have active extramural research funding (preferably from NCI) and a strong track record of independent research. Ideal candidates will have conducted research in an NCI-designated Cancer Center. Successful applicants will join a collaborative Program that works closely with clinical research oncologists to promote translational research.

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Opportunities for POSTDOCTORAL RESEARCHERS in Biomedical Research at the Spanish National Centre for Cardiovascular Research CNIC, Madrid - Spain

The CNIC is dedicated to excellence in cardiovascular research and to translating new knowledge into real improvements in clinical practice.

The scientific project of the centre has been structured in three areas:

- Cardiovascular Development and Repair Department (CDR)
- Vascular Biology and Inflammation Department (VBI)
- Epidemiology, Atherothrombosis and Imaging Department (EAI)

To be eligible, candidates must:

- Hold a PhD degree that must have been awarded no more than five years ago (exceptions will be made for documented career breaks and candidates with children)
- Have, at least, one publication as first author in an international peer reviewed journal
- Candidates must not have resided or carried out their main activity in Spain for more than twelve months in the last three years

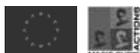
The CNIC can offer you:

- A 3-year contract
- An internationally competitive salary
- State of the art infrastructure and latest generation of technological equipment
- Scientific-technical support and complementary training

Deadline for submission of proposals: 30 August 2013.

CNIC is an inclusive, equal opportunity employer, irrespective of nationality, ethnic origin, gender, marital or parental status, sexual orientation, creed, disability, age or political belief. Confidentiality is guaranteed throughout the selection process and all current regulations relating to the protection of personal data will be strictly adhered to.

For further information and applications, please, visit www.cnic.es



Faculty Position in Developmental/Cancer Biology

The Department of Anatomy and Regenerative Biology at The George Washington University School of Medicine and Health Sciences (SMHS) invites applications for a tenure-track or tenured position at the rank of Assistant or Associate Professor. We seek an outstanding candidate with demonstrated significant contributions in the areas of developmental signaling networks and stem cell self-renewal pathways; somatic cell reprogramming which has parallels with malignant transformation; or epithelial-to-mesenchymal transition and tumor-propagating cells.

Basic Qualifications: Applicants must have a Ph.D. and/or M.D. degree, a record of top-tier publications, current extramural funding and a history of collaborative research.

Current research in the department focuses on normal and malignant aspects of epithelial, hematopoietic and nervous systems; and DNA damage/stress responses and drug resistance in cancer and cancer therapy. The SMHS is centrally located on GW's Foggy Bottom campus; ample opportunities exist to collaborate with cancer researchers in other SMHS departments, in basic and applied science departments on campus, at the NIH, Children's National Medical Center, and at other universities in the Washington DC metropolitan area; and to participate in the establishment of a new cancer research center.

Competitive salary and start-up funds are available for this position. Faculty rank and salary will be commensurate with experience. Application Procedure: Interested applicants must submit a complete curriculum vitae, cover letter, a statement of current and future research interests via the online faculty application at <http://www.gwu.jobs/postings/15601>. Review of applications will commence on **July 22, 2013** and continue until the position has been filled. Only complete applications will be considered.

The George Washington University is an Affirmative Action/Equal Opportunity Employer.