



Cancer Research Center of Hawai'i

UNIVERSITY OF HAWAI'I

Postdoctoral Position (Junior Researcher)

(posted 11/01/2007)



A Postdoctoral position is open to study the regulation of the MAP kinase and apoptotic signal transduction pathways. We are particularly interested in the roles of PEA-15 and related proteins in these processes. Because of the fundamental nature of this work it has applications to a number of pathological states including cancer, diabetes, and leukemia. We use several approaches to these questions including transgenic mice, microarray analysis, flow cytometry, expression

cloning, FRET, and confocal microscopy. We are currently funded by the NIH, DOD and HCF.

The Cancer Research Center of Hawaii (CRCH) is a major research institution and NCI designated Cancer Research Center. CRCH is a part of the University of Hawaii at Manoa and is adjacent to the Queens Medical Center. We share close collaborations with the John A. Burns School of Medicine. The center is undergoing significant growth and our lab occupies beautiful new research space in the developing oceanfront biotech park of Kaka'ako. We are in Honolulu on the beautiful island of Oahu in Hawaii. We enjoy cool trade winds and wonderful weather year round (80-85°F). For more detailed info see our lab website.

Applicants should have a Ph.D. or M.D. with an extensive background in Cell Biology and Biochemistry. Lab experience doing Molecular Biology is required. The successful candidate will have peer-reviewed publications attesting to their expertise. Preference will be given to candidates with experience in signal transduction, immunology or transgenic mice. The candidate is expected to be self-motivated and to present their work in publications and at international meetings. Salary is commensurate with experience. Join our team and make a contribution to the fight against cancer.

Please post, FAX, or E-mail a Curriculum Vita and the names of three references to:

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