

Science Careers

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POSITIONS OPEN

Yale

The Department of Genetics at Yale University School of Medicine is seeking to hire a tenure-track **FACULTY MEMBER** to develop a strong research program in genome informatics.

We are particularly interested in candidates seeking to develop novel approaches to analyze next generation sequencing data from a broad range of biological sources. The rank of the successful applicant will be commensurate with experience. The Department of Genetics comprises an exceptional group of 24 primary faculty with research interests including fundamental aspects of genetics, genomics and epigenetics, investigation of model systems such as flies, worms, fish and mouse, and human genetics and genomics. In addition, the Department has established a large-scale DNA sequencing center producing ~3.5 Tb per month, providing extremely rich genetic and functional genomic datasets for bioinformatics studies. We strongly encourage applications from women and minority candidates. Curriculum vitae, a concise statement of research plans, and three letters of recommendation should be sent electronically and with hard copy to: **Richard P. Lifton, M.D., Ph.D., Chairman Department of Genetics Yale University School of Medicine P.O. Box 208005 New Haven, CT 06520-8005; e-mail: genetics.admin@yale.edu. An Equal Opportunity/Affirmative Action Employer.**

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POSITIONS OPEN

PURDUE UNIVERSITY

FACULTY POSITION in Nutrition and Cancer Prevention Assistant/Associate/Full Professor

The Department of Foods and Nutrition in the College of Health and Human Sciences seeks applicants for a new faculty position in the area of Cancer Prevention. Research should focus on the relationships between nutrients/bioactive compounds/natural products and carcinogenesis using molecular, cellular, or animal models. All applicants must have a Ph.D., postdoctoral training, a strong research publication record, and either demonstrated (Associate/Full Professor) or potential (Assistant Professor) to obtain external research funding. Funding and research opportunities exist within the NCI-designated Purdue Center for Cancer Research, the Oncological Sciences Center, Discovery Park, and the Indiana CTSI. The candidate chosen will participate in graduate education as a member of the Interdepartmental Nutrition Program and the Purdue University Interdisciplinary Life Sciences Ph.D. program. Send the following materials to **James C. Fleet Ph.D., 700 W. State Street, Purdue University, West Lafayette, IN 47907-2059**: curriculum vitae, three reference letters, descriptions of research and teaching interests, and funding record. Application review begins March 15, 2011, and continues until the position is filled. *Purdue University is an Equal Opportunity/Equal Access/Affirmative Action Employer fully committed to achieving a diverse workforce.*

FACULTY POSITION Stem Cell Institute and Department of Genetics Cell Biology and Development University of Minnesota

The University of Minnesota is conducting a search for faculty at the **ASSISTANT PROFESSOR** level working in the areas of stem cell biology, regenerative medicine, or applied developmental biology. The University will devote a competitive salary, startup package, and recently built laboratory space, with access to state-of-the-art core facilities. The candidates must have a Ph.D. or M.D., with at least three years of postdoctoral experience, and evidence of high quality research productivity. Applicants are invited in any area with potential for interaction with existing research programs (see **website: <http://www.stemcell.umn.edu/>**) and especially in the areas of (1) pancreatic beta cell generation; (2) tissue, organ, or appendage regeneration; and (3) hematopoietic or cardiovascular biology.

The persons selected will be expected to develop an independent, externally funded research program and participate in the teaching mission of the Department of Genetics, Cell Biology, and Development (GCD).

Individuals interested in this position should apply online (**website: <https://employment.umn.edu>**). Search for **Requisition Number 170617**. Attach curriculum vitae and a statement of current and future research. Three letters of reference should be electronically sent to: **Stem Cell Faculty Search, c/o Lauri Andersen, Stem Cell Institute, University of Minnesota, MTRF, 2001 6th Street SE, Minneapolis, MN, 55455, USA**. For further details, e-mail: ander607@umn.edu. Closing date for applications is May 13, 2011.

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