



A Postdoctoral Scholar Position in Pancreatic Cancer Research

The Department of Microbiology and Molecular Genetics at the University of California, Davis, invites applications for one position as a Postdoctoral Scholar in the broad area of pancreatic cancer research with specific interest in epigenetics and gene regulation. An NIH/NCI funded postdoctoral scholar position is available in the Hwang lab at UC Davis. The Hwang lab uses three-dimensional pancreatic organoid cultures and genetically engineered mouse models to study the role of epigenetic alterations in pancreatic cancer progression (<http://cihwang.com>).

The initial appointment will be full-time, for a 12-month period. The salary will be commensurate with experience. Renewal of the contract will be contingent upon the availability of adequate funding and performance.

Requirements: Applicants should be recent Ph.D. graduates in the Life Sciences or relevant disciplines. A strong background in cancer biology and molecular/cellular biology, and/or genomics and relevant analytic skills is required. The ideal candidate will have technical expertise in 3D organoid cultures and various genomic approaches. The position requires a Ph.D. in molecular/cellular biology or a related field, as well as excellent communication and writing skills. Demonstrated success and experience in multidisciplinary projects is expected as the successful candidate will be expected to interact with other lab members and collaborators at UC Davis Comprehensive Cancer Center and at other institutions.

Application Procedure: Applicants should send their curriculum vitae, name/addresses of at least three references, and cover letter by email (cihwang@ucdavis.edu) to Dr. Chang-il Hwang.

Screening will begin as early as March 1, 2021 and will remain open until the position is filled.

The University of California, Davis is an equal opportunity employer committed to excellence through diversity.

