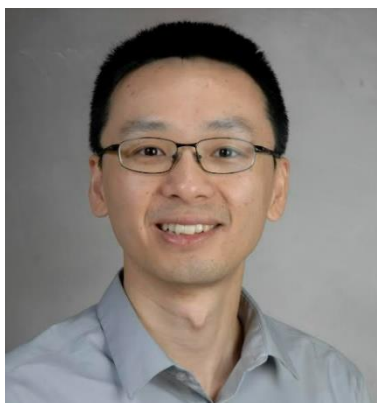


Bioinformatics Core Sponsored Seminar

Harnessing Big Data for Precision Oncology



Leng Han, Ph.D.,
Associate Professor and CPRIT scholar at Texas A&M University,
Institute of Biosciences & Technology

Dr. Han is an Associate Professor and CPRIT scholar at Texas A&M University, Institute of Biosciences & Technology. Before join TAMU, he is an Assistant Professor at The University of Texas Health Science Center at Houston. Dr. Han obtained his PhD from Chinese Academy of Sciences and did postdoc training with Dr. Joseph C. Wu at Stanford University, and Dr. Han Liang at MD Anderson Cancer Center. Dr. Han's lab focused on harnessing big data for precision oncology. In the past several years, his labs contributed to RNA-targeted therapy, target therapy and immunotherapy, and published several papers in high profile journals, including Cancer Cell, Nature Metabolism, Nature Immunology, Nature Communications, The Innovation, Cell Systems, Cell Reports, Nucleic Acids Research, Genome Medicine, Journal of the National Cancer Institute. He has been invited to contribute review, commentary and spotlight by multiple journals, including Nature Reviews Clinical Oncology, Nature Biotechnology, Trends in Genetics, Trends in Cancer, Trends in Molecular Medicine, Genome Medicine, and Oncogene. To date, he has published >160 peer-reviewed papers, with a total of > 20,000 citations (Google scholar, H-index = 56).

Thursday, February 9, 2023
12:00 - 1:00 PM HST

Zoom Details

Link: <https://hawaii.zoom.us/j/92124491501>

Meeting ID: 921 2449 1501

Passcode: QHS646

For more information, contact Dr. Chathura Siriwardhana at
Tel. 692-1487 or Email: cksiri@hawaii.edu

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