UCSF Liver Center Mini-Symposium

Metabolic Pathways in Hepatocarcinogenesis

Friday, September 22, 2017
9am-3:30pm | Mission Bay, Mission Hall 1400
Organizer: Xin Chen, PhD
RSVP required to reserve lunch | sandhya.adiyodiveetil@ucsf.edu

9:00 AM  Xin Chen, PhD | UCSF
Welcome & introduction

9:10 AM  Daniel Nomura, PhD | UC Berkeley
Using chemoproteomic platforms to map druggable hotspots in human disease

10:00 AM  Dean Felsher, MD, PhD | Stanford University
Defining novel metabolic vulnerabilities in hepatocellular carcinoma

Coffee Break 10:50 AM - 11:05 AM

11:10 AM  Gen-Sheng Feng, PhD | UCSD
Dissecting the anti-oncogenic effects of classical oncoproteins in hepatocarcinogenesis

Lunch Break 12:00 PM - 12:55 PM

1:00 PM  Guisheng Song, PhD | University of Minnesota
MicroRNA-206 links hepatosteatosis to hepatocellular carcinoma

1:50 PM  Pavithra Viswanath, PhD | UCSF
Off the beaten track: the unusual nature of metabolic reprogramming in mutant IDH1 glioma cells

2:40 PM  Andrei Goga, MD, PhD | UCSF
Oncogene regulation of metabolism in liver cancer