

Tokai University-USC Workshop on Steatohepatitis, Liver Fibrosis and HCC

November 7 (Wed), 2018, 9:25-16:30

MMR-408, USC

All speakers (25 min presentation + 5 min Q&A):

- | | |
|-------------|--|
| 09:25-09:30 | Welcoming remarks |
| 09:30-09:55 | Yutaka Inagaki (Tokai Univ)
"Overview of Center for Matrix Biology and Medicine" |
| 10:00-10:25 | Akihide Kamiya (Tokai Univ)
"Mechanism of liver lipid metabolism regulating NASH" |
| 10:30-10:55 | Hide Tsukamoto (USC)
"Tumor-promoting lipid reprogramming by hepatic stellate cells" |
| 11:00-11:25 | Yasuhiro Nakano (Tokai Univ)
"Treatment strategy of liver fibrosis using novel reprogramming factor(s)
of fibrogenic hepatic stellate cells" |
| 11:30-11:55 | Kinji Asahina (USC)
"Role of lysophosphatidic acid in liver steatosis and fibrosis" |
| 12:00-13:00 | Lunch Break at Edmondson Faculty Center |
| 13:00-13:25 | Toshio Miki (USC)
"Placental stem cell-derived exosomal miR483-5p modulates hepatic stellate
cell activation via novel PDLIM3 pathway regulation" |
| 13:30-13:55 | Takayo Yanagawa (Tokai Univ)
"An exosome-mediated crosstalk between hematopoietic cells and hepatic
parenchymal cells that regulates liver development and repair" |
| 14:00-14:25 | Keigo Machida (USC)
"Cell fate decision and lncRNA for reprogramming of liver tumor-initiating stem-
like cells" |
| 14:30-14:50 | Coffee Break |
| 14:50-15:15 | Takeshi Saito (USC)
"Impact of Retinoid Trafficking on Hepatic Infectious and Metabolic Diseases" |
| 15:20-15:45 | Raymond Wu (USC)
"Autophagy as a target of tumor-initiating stem cell-like cells" |
| 15:50-16:20 | Round table discussions |