

Program

8:00 a.m. to 9:00	BREAKFAST (will be provided)
9:00 a.m. to 9:05	Welcome / Opening Remarks
AM Session	Jim Paulson - Chair
9:05 a.m. to 9:25	Pat Griffin (MM) - Harnessing nuclear receptor plasticity
9:30 a.m. to 9:50	Xiaohua Wu (MM) - DNA double-strand break repair and new cancer therapy
9:55 a.m. to 10:15	Michalina Janiszewska (MM) - Mapping tumor ecosystems
10:20 a.m. to 10:50	AM BREAK
10:50 a.m. to 11:10	Mia Huang (MM) - Integrated chemical approaches to merge the glycome and the proteome in cancer and development
11:15 a.m. to 11:35	Luke Lairson (Chem) - A vimentin targeting small molecule for the treatment of metastatic and mesenchymal cancers
11:40 p.m. to 12:00	Poster "Lightning Talks"
12:00 p.m. to 1:15	LUNCH (will be provided)
PM Session	Pat Griffin - Chair
1:15 p.m. to 1:35	Ye Li (Neuro) - Central control of energy metabolism
1:40 p.m. to 2:00	Xiang-Lei Yang (MM) - Aminoacyl-tRNA synthetase and Charcot-Marie-Tooth disease
2:05 p.m. to 2:25	Claudio Joazeiro (MM) - Ribosome-Associated quality control (RQC) and neurodegeneration
2:30 p.m. to 3:00	PM BREAK
3:00 p.m. to 3:20	John Griffin (MM) - Activated protein C: Biased for translation and neuroprotection
3:25 p.m. to 3:45	Peng Wu (MM) - A sweet way to boost the efficacy of cell-based immunotherapy
3:50 p.m. to 5:00	POSTER SESSION / RECEPTION