Session 1 Schedule

Room A

Talk 1: THE ROLE OF DEUBIQUITINASE MYSM1 IN DENDRITIC CELLS (13 mints)

Marwah Mousa

Talk 2: The Role of t eIF4E in CD4+ T Cell Differentiation and Function (13 mints)

Roman Istomine

Talk 3: Pre-existing chromatin accessibility and gene expression differences among naive CD4+ T cells influence effector potential (13 mints)

Dakota Rogers

Talk 4: Investigating the Effect of PD-1 Blockade on Regulatory T Cell Functionality in Tumor Microenvironments and the Periphery (13 mints)

Mikhael Attias

Room B

Talk 1: Therapeutic activity of a Salmonella-vectored Schistosoma mansoni vaccine in a mouse model of chronic infection (13 mints)

Adam S. Hassan

Talk 2: Investigating the tissue-reparative role of neutrophils during intestinal helminth infection (13 mints)

Garrie Peng

- Talk 3: The Mechanisms of Interstitial Lung in Systemic Autoimmune Rheumatic Diseases (13 mints)

 Jooeun (June) Kim
- Talk 4: The role of the microbiota in regulating intestinal protective type 3 immune responses (13 mints)

Bavanitha Thurairajah

Room C

Talk 1: Drastic shift in intra- and interhost SARS-CoV-2 genomics coincided with the introduction of SARS-CoV-2 vaccines in Quebec (13 mints)

Julian Willett

- Talk 2: Assessing the role of MYSM1 catalytic activity in C-MYC Driven Carcinogenesis (13 mints)

 Viktoria Plackoska
- Talk 3: Loss of type 3 secretion system function enables P. aeruginosa to persist intracellularly within airway epithelial cells (13 mints)

Lisa Hennemann

Talk 4: p53-Dependent Induction of P2X7 on Hematopoietic Stem and Progenitor Cells Regulates
Hematopoietic Response to Genotoxic Stress(13 mints)

Lin Tze (Jacky) Tung