WINTER 2022

Immunology Seminar Series
Alway M106 or Zoom – Tuesdays at 4:30-5:30 PM

JANUARY 4 via Zoom – Register here
Fanning the flames: Inflammasome activation and pyroptosis in severe SARS-CoV-2
Judy Lieberman, MD, PhD, Harvard Medical School
Faculty host: TBA

JANUARY 11 via Zoom – Register here
New insights into CNS immune surveillance
Jonathan Kipnis, PhD, Washington University in St. Louis
Faculty host: Mark Davis, PhD

JANUARY 18 via Zoom – Register here
Effector Human B cell Responses in Autoimmunity and COVID-19 infection
Iñazi Sanz, MD, Emory University
Faculty host: Mark Davis, PhD

JANUARY 25 via Zoom – Register here
Autoimmunity
Vijay Kuchroo, DVM, PhD, Brigham and Women’s Hospital, Harvard Medical School
Faculty host: Maria Grazia Roncarolo, MD

FEBRUARY 1 in Alway M106
Activation Mechanism of EGFR
John Kuriyan, PhD, UC Berkeley
Faculty host: Chris Garcia, PhD

FEBRUARY 8 in Alway M106
Title
Max Krummel, PhD, UCSF
Faculty host: Paul Bollyky, PhD

FEBRUARY 15 in Alway M106
NK cells in host immunity
Joseph Sun, PhD, Memorial Sloan Kettering Cancer Center and Weill Cornell Medical College
Faculty host: Pras Jagannathan, PhD

FEBRUARY 22 in Alway M106
Hematopoietic stem cells in stress, disease and aging
Emmanuelle Passegué, PhD, Columbia University Irving Medical Center
Faculty host: Sean Bendall, PhD

MARCH 1 in Alway M106
Control of viral infections by natural killer cell inhibitory receptors
Wayne Yokoyama, MD, Washington University in St. Louis
Faculty host: Catherine Blish, MD, PhD

For more information: https://bit.ly/iss2122
Updated 01/14/22