



Stanford
MEDICINE

Immunology

SPRING 2022

Immunology Seminar Series

Alway M106 – Tuesdays at 4:30-5:30 PM



MARCH 29

Host correlates of tuberculosis progression

Sara Suliman, PhD, UCSF

Faculty host: Mike Howitt, PhD



APRIL 5

TBA



APRIL 12

The hematopoietic stem cell niche: beyond growth factors

Sean Morrison, PhD, University of Texas Southwestern Medical Center

Faculty host: Charles Chan, PhD



APRIL 19

Single-cell biology in the age of Software 2.0

David Van Valen, MD, PhD, Caltech

Faculty host: Nima Aghaepour, PhD



APRIL 26

TBA



MAY 3

Transcriptional programming of T cell immunity to pathogens and tumors

Ananda Goldrath, PhD, UCSF

Faculty host: Maria Grazia Roncarolo, MD



MAY 10

Mechanisms of maternal fetal tolerance and application to fetal therapy

Tippi Mackenzie, MD, UCSF

Faculty host: Maria Grazia Roncarolo, MD



MAY 17

Engineering the host-pathogen interface

Bryan Bryson, PhD, Ragon Institute of MGH, MIT and Harvard

Faculty host: Mike Angelo, MD, PhD



MAY 24

TET methylcytosine oxidases, inflammation and cancer

Anjana Rao, PhD, La Jolla Institute for Immunology

Faculty host: Ansu Satpathy, MD, PhD

For more information: <https://bit.ly/iss2122>