

33rd International Dynamics & Evolution of Human Viruses

Thursday, May 21, 2026

Vaccines & Immune Escape (1:40 PM - 3:00 PM)

-Conveners: Alison Hill; Eric Lewitus

time	[id] title	presenter
1:40 PM	[8] A SINGLE DOSE OF MONOCLONAL ANTIBODY DELAYS HIV-1 INFECTION IN OWL MONKEYS	SAWYER, Sara
2:00 PM	[44] Deep haplotype-resolved sequencing reveals the prevalence of genetic background specific escape mutations in broadly neutralizing antibody trials	ROMERO, Elena
2:20 PM	[37] THE EVOLUTIONARY AND EPIDEMIOLOGICAL CONSEQUENCES OF WANING IMMUNITY TO RESPIRATORY VIRUSES	ANTIA, Rustom
2:40 PM	[50] Unmasking Pathogen-Host Local Structural Mimicry in the AI era	NGUYEN, Tung