



- Lanes**
- 1: Ladder (# of bases)
 - 2: ATP only
 - 3: RSV Pol + ATP
 - 4: RSV Pol + ATP + 10 μ M NTP
 - 5: RSV Pol + ATP + 30 μ M NTP
 - 6: RSV Pol + ATP + 100 μ M NTP
 - 7: RSV Pol
 - 8: RSV Pol + 10 μ M NTP
 - 9: RSV Pol + 30 μ M NTP
 - 10: RSV Pol + 100 μ M NTP

Figure 1f generated by cropping lane 1 from image

Virus	Antibodies for Immune Staining		
	Primary Antibody	Secondary Antibody	Cell Staining
Ebola virus (EBOV)	mm 6D8 anti-GP		
Marburg virus (MARV)	mm 9G4 anti-GP		
Venezuelan equine encephalitis virus (VEEV)	mm 1A4A anti-E2	DyLight 488 anti-mouse-IgG	Draq5 (Nuclei)
Chikungunya virus (CHIK)	mm 2D21-1 anti-E2		
Lassa virus (LASV)	mm L52-161-6 anti-GP		
Junín virus (JUNV)	mmY-GQC03_BF11 anti-GP		
Middle East respiratory syndrome (MERS)	40069-RP02 rb - HCoV- EMC/2012 spike(S) protein	DyLight 488 anti-rabbit-IgG	Draq5 and 33342Hoechst, CellMask red (Cytoplasm)