

Table S2. Primary Antibodies Used in This Study

Antigen	Host	Application (Dilution)	[Citation] or Manufacturer	[Clone] or Catalog Number
pUL123 (IE1)	Mouse	WB (1:100) IFA (1:10)	[1]	[1B12]
pUL44 (ICP36)	Mouse	WB (1:2500)	Virusys	CA0006-100
pUL99 (pp28)	Mouse	WB (1:100) IFA (1:10)	[2]	[10B4-29]
a-Tubulin	Mouse	WB (1:5000)	Sigma-Aldrich	T6199-200UL
GFP	Mouse	WB (1:1000)	Roche	11 814 460 001
pUL55 (gB)	Goat	IFA (1:100)	Abcam	ab20507-1
GRP94 (H-212)	Rabbit	IFA (1:100)	Santa Cruz Biotechnology	sc-11402
ERGIC53	Mouse	IFA (1:1000)	Enzo Life Sciences	ALX-804-602-C100
GM130	Rabbit	IFA (1:100)	Abcam	ab40881
p230	Mouse	IFA (1:100)	BD Transduction Laboratories	611280
EEA1	Rabbit	IFA (1:100)	Cell Signaling Technologies	2411
CD63	Mouse	IFA (1:100)	Fitzgerald	10R-CD63AHU
LAMP1 (H-228)	Rabbit	IFA (1:100)	Santa Cruz Biotechnology	sc-5570
LAMP1 (H4A3)	Mouse	IFA (1:100)	Abcam	ab25630
pUL83 (pp65)	Mouse	WB (1:100)	[3]	[8F5]
pUL55 (gB)	Mouse	WB (1:100)	Goodwin Institute	
pUL85 (mCP)	Mouse	WB (1:500)	gift from W. Gibson	[85-13]