

Table S2. Primer Sequences

PCR	Primer	Sequence (5'-3')
Recombinant amplification	EV71(F)	GTGCGAACTGTGGGTTTCATC
	EV71(R)	GTGGTACTTGTCTGCTATGGC
	E7(F)	CAAGCTGTACGCACGTCATG
	E7(R)	GTGTCTCTGGTGCAACACTG
	PV3(F)	GCAAACATCTTCCAACCCGTCC
	PV3(R)	TTGCTCTTGAAGTGTATGTAATTATTAATGG
	PV1(R)	TTGCTCTTGAAGTGTATGTAGTTG
	EV68(F)	ATGCCATACATGAGCATTGC
	EV68(R)	TGAGGCTACTGATTTGCCAG
	EV70(R)	ATCAGGTGGGAGTGAGTAAG
EV61/PV1-1 cloning	EV68_1(F)	TACGCTCCCGGGCTTTGTACGCCTGTTTTAATTCCCT
	EV68_3642(R)	TCCGGTAAGACCTTTCGGTACCACCACAATCTCCTGCTTC
	PV1_2334(F)	GAAGCAGGAGATTGTGGTGGTACCGAAAGGTCTTACCGGA
	PV1_5105(R)	TGGACGGGGCATTATGATT
cDNA synthesis	Oligo dT – for all positive strand	TTTTTTTTTTTTTTTT
	EV68(-) – for negative strand	ACGTGGCGGCTAGTACTC