

Table S1 Degenerate Primers for PCR amplification of fragments of the S and M segments of Hantavirus

genome	primer	Sequence (5'-3')	Genome position(nt)	Length (bp)
S	JXHASOF	GATGAGAATYAGRTTCAARGATGA	494-521	593
	JXHASOR	GTTCCCACAGTYTTDGADGCCAT	1086-1063	
	JXHHSIF	GAAGAGATHACACCTGGDMGATWCCGC	607-633	276
	JXHHSIR	TTTTGAYTCTTTTGTCTCCATATTGC	882-857	
	JXHSSIF	GTMAGCCCWGTCATGAGTGTGG	682-703	240
	JXHSSIR	CCAGTGTACAGCCAGCATCCTT	922-901	
	JXHMOF	GGTCCWGGRGCATCATGTGAAGC	1190-1212	490
	JXHMOR	ATNTCACAHAACCATTGAHCC	1680-1661	
M	JXHHMIF	TGCAATGGYCAGWGGAAAGT	1362-1381	242
	JXHHMIR	AGACTGATTTAKCCYATTTT	1604-1584	
	JXSMOF	AAAGTAGATGTTAYATCYTVACAATGTGG	1910-1939	464
	JXSMOR	GTACAACCTGWGCCAAYCCC	2373-2354	
	JXSSMOF	GTGGRTTCTCCTMCTTGTTATC	1936-1957	418
	JXSSMOR	AGGGCAGTCWGGTGGRTTACATG	2353-2331	