

Table S1. The information of primers used in this study.

Primer	Primer Sequence (5'-3')	PCR Product (bp)
BovHepV 5F	AGGCTCATGGATTAAGTTAGGTT	735
BovHepV 769R1	CCCACCTTGACCTGTCGGTA	
BovHepV 740R2	CGCCACGCTACAAAGACACAA	
BovHepV 666F	GAGGACTTCGTGAACGGTCT	720
BovHepV 1447R1	TCCTCAACAGCGTAGGTCACA	
BovHepV 1386R2	TCAAGTGTCCCCATTTAGCAGT	
BovHepV 1243F	TCATCGCCGTCGTGTGGTTT	658
BovHepV 1901R2	GGAGAAGACCCACATAACCGCTA	
BovHepV 2064R1	ACCTAAATACTCCAGCAACCAA	
BovHepV 1757F	TGCTATGTGGGATACATTCGCTA	777
BovHepV 2756R1	ATCCCCATTAAGCTGATCAACC	
BovHepV 2534R2	GATGGCAAGTAACCCCATGCT	
BovHepV 2472F	ATGCTTGCTTTAGCGATTTCTC	758
BovHepV 3230R2	CAGTACCAACTCGCGTGACC	
BovHepV 3337R1	GACCAGCAGAGCACAACACAG	
BovHepV 3214F	CCACCTCCGGGTTCATGGTCA	849
BovHepV 4159R1	CCAGTCATGAGAGCATCCGTT	
BovHepV 4063R2	CCCCTAGACCGGAGATCAGC	
BovHepV 3977F	AGCTACTTACAAAACGGGCAGAC	884
BovHepV 4948R1	CAGCACTCCTCGAACCCAT	
BovHepV 4861R2	GCCACTGACCCAAAGTAGTCG	
BovHepV 4810F	CGGCCTCAGTCTTTGCCCTTG	933
BovHepV 5743R2	CAAAGCACATGCCAAACGCTA	
BovHepV 5785R1	ATCCCTCCGACGAGAGCTT	
BovHepV 5673F	ACCACCCCTACCGACGTTC	847
BovHepV 6553R1	CCGCCCCAGAAGTAGGACTCA	
BovHepV 6520R2	CCGTCAGTGCCTACATCCGA	
BovHepV 6446F	TCCACCAGATGTCGCTGCT	874
BovHepV 7404R1	GCACCATCTTCTCAGTGACTCT	
BovHepV 7320R2	ACACTTCTGATTTTGGCATGACC	
BovHepV 7144F	AGGCTTCTGCTATAACCTCC	929
BovHepV 8073R2	CTTCACCCCTCTGCCGAGCAA	
BovHepV 8093R1	GGCACCCATTGGATTGAACC	

BovHepV 7884F1	GCCATCTTTGCCAATGCAAT	
BovHepV 7930F2	TGCCCAGCCCTAAGTACTCAC	904
BovHepV 8834R	ACCAACCTCAAAGCGGGTAG	
