

Supplementary Information

Table S1. Oligonucleotide primers used in this work.

Reaction	Oligo Name	Sequences (5'–3')
Degenerate PCR	Fs ₁	TCGACTCCGTCGAGATCCT
	Fs ₂	CACCACGAGCACTTGTGT
Inverse PCR	Rfps ₁	TTACTATTCCTTCTATCTATCTACCCGTAGCAGC
	Ffps ₁	AACTATCTCTGTTTGGTATGTAGTCTTGCG
Cassette PCR	C ₁	GTACATATTGTCGTTAGAACGCGTAATACGACTCA
	M ₁	AGGAGAAAGATTCGGTGGACAACATTCAAAGG
RT-PCR	R ₁	ATCATGTCGAGTTCCAGCGCC
	R ₂	CTACTTCGTCCTCTTGTAGAT
Vector construction	F ₁	GATCGAATTCATGTCGAGTTCCAGCGCC
	F ₂	TCGCGATACTACTTCGTCCTCTTGTAGAT
Real-time quantitative PCR for 18S rRNA	H1	GCCGTTCTTAGTTCGTGGAT
	H2	TCGCTGGCTCTGTCAGTGTAG
Real-time quantitative PCR for <i>fps</i>	FsRT1	CCAAACAGAGATAGGTCA
	FsRT2	CCGAGAGGAATGAGAATC