

Table S1. Primers designed in this study.

Primer	Sequence (5'-3')	Tube
RTGI-1	TGAATATGRTGCCC	A
RTGI-2	RTTTGCGAAYA	B
RTGI-3	GCYTGRGCCATTAT	A
RTGI-4	GTTCCCACAGGCTT	B
RTGI-6	CCARCCATTRTACAT	A
RTGI-7	TAGACGCCATCATC	B
RTGI-8	TCATCATCNCCRTA	A
RTGI-9	TTCCARTCRTCRTT	B
RTGI-10	CCARAARCCCCA	A
RTGI-11	AAYTCRTCYTG	B
RTGI-12	TGRTAKCCRTCCCA	A
RTGI-13	CCRCACATCAT	B
RTGI-14	CCCATRAANGTCCA	A
RTGII-0	TGACTCCCCYC	B
RTGII-1	GTCCAGGAGTCCA	A
RTGII-3	TTCCCATGGGGG	B
RTGII-4	TTTTGTGGTTGNAC	A
RTGII-5	TTTTGRCACACTGNAC	
RTGII-6	CATCTTCATTCAC	B
RTGII-7	TCATTCATR TTCAT	A
RTGII-8	CATRCCCATYTG	B
RTGII-9	TACTCYTCATCRCT	A
RTGII-10	TTCCACATR TCWGG	B
RTGII-11	AARAACCAYTTCA	A
RTGII-12	CCRTCCCACATYTC	B