

SUPPLEMENTARY MATERIALS

Table S1: Primer sequences used in this study

No. of fragment ^a	Primer name	Nucleotide sequence (5'-3')	Reference
1	TM-J210	AATTAAGCTATTAGGTTTCATACCC	Simon et al., 2006
	TW-N1284	TTAACTTTGAAGGTTAATAGTTT	Simon et al., 2006
2	F-1284	CTCAAAATGAAAATCACCC	Present study
	R-1301	GCTCATAGTCCGAAGATAA	Present study
3	TW-J1301	GTTAAATAAACTATTAACCTTCAAA	Simon et al., 2006
	C1-N1738	TTTATTTCGAGGGAATGCTATATC	Simon et al., 2006
4	F-1718	GTTACAGCACACGCCTT	Present study
	R-1738	TCAACATCTATTCCCCTG	Present study
5	C1-J1718	GGAGGATTTGGAAATTGATTAGTTCC	Simon et al., 2006
	C1-N2191	CCCGGTAAAATTTAAAATATAAACTTC	Simon et al., 2006
6	F-2191	TGCCAAACGGCAAGTATTATTCCC	Present study
	R-3790	GGCCTGTTCTAGGGTCAAAGGT	Present study
7	TK-J3790	CATTAAGTGACTGAAAGCAAGTA	Simon et al., 2006
	A6-N4552	ATGACCTGCAATTATATTAGC	Simon et al., 2006
8	F-4552	TAGCCACCTAATCCCAC	Present study
	R-7077	CTGTGCGGGCATTATTATTC	Present study
9	N5-J7077	TTAAATCCTTTTGAGTAAAATCC	Simon et al., 2006
	N5-N7793	TTAGGTTGAGATGGTTTAGG	Simon et al., 2006
10	N5-J7572	AAAGGGAATTTGAGCTCTTTTWTG	Simon et al., 2006
	N4-N8727	AAATCTTTRATTGCTTATTCWTC	Simon et al., 2006
11	F-8727	CACCCACAAGATTCAAGGT	Present study
	R-10933	GGAAGGGCAATAGAAAAGTGT	Present study
12	CB-J10933	GGACGWGGWATTTATTATGGATC	Simon et al., 2006
	CB-N11526	ATTACTCCTCTAGCTTATTAGGAATTG	Simon et al., 2006
13	CB-J11335	CATATTCAACCAGAATGATA	Simon et al., 2006
	N1-N12067	AATCGTTCCTCATTGATTTTGC	Simon et al., 2006
14	N1-J11876	CGAGGTAAAGTACCACGTACTCA	Simon et al., 2006
	N1-N12595	GTTGGATTTCTAACTTTATTRGARCG	Simon et al., 2006
15	N1-J12261	TACCTCATAAGAAATAGTTTGAGC	Simon et al., 2006
	LR-N13000	TTACCTTAGGGATAACAGCGTAA	Simon et al., 2006
16	LR-J12888	CCGGTCTGAACTCAGATCATGTA	Simon et al., 2006
	LR-N13889	ATTTATTGTACCTTTTGTATCAG	Simon et al., 2006
17	LR-J13342	CCTTAGCACAGTTAAAATACTGC	Simon et al., 2006
	SR-N14220	TTATGCACATATCGCCCGTC	Simon et al., 2006
18	F-14197	AGAAGAGCTAATCCCCCTCTACCT	Present study
	R-14220	TCCAGAGGAACCTGCCCTGT	Present study
19	SR-J14197	GTAAYCTACTTTGTACGACTT	Simon et al., 2006
	SR-N14745	GTGCCAGCAAYCGCGGTTATAC	Simon et al., 2006
20	F-14745	AAGCGACGGGCGATATGTGCATAAT	Present study
	R-210	GAAATGGGGGAGTGCCGGTTTAAT	Present study

^aThe orientation is as shown in Fig. 1.