

Table S3. Primers used in this study

Name	Sequence (5'→3')
HT403	TTCGAAGGATCTCTTTTCTTC
HT404	TGAGGAGGAAGGTACTAATG
IC7	GAATCTTGTCTACGTAATTG
IC8	TGTTCTGCATAATGTCACCT
HT372	AAAACATACTTCAGCGGCTA
HT373	ATGGCAAGATTTTATTACTG
HT86	ACAATAGTGCCTATTATCATGATAGAAGTAGAGTAGAAAA GCTAGCAACACGGATCCCCGGGTAAATTA
HT87	CAATAAGCATAGAACATGGAATGAGTGTTCAAATATATT CGTTTGTGTTTGAATTCGAGCTCGTTTAAAC
IC4	ACATCGCCATTGCTGTTAGAGAATACAATAAGTACTGTGAA GCTATCCTACGGATCCCCGGGTAAATTA
IC5	TAATACGATTGAATTATAGCTACATAGTGTACAAAAGCGGG TATATACTTGAATTCGAGCTCGTTTAAAC
OK13	AAACCTTATTATATGCCTTTACATATACTGTCACGCGACATT TTCACCTTGAATTCGAGCTCGTTTAAAC
OK14	ACGTCCTCCGGTAAAGCAGAGAAATCCTTCAAGAAATGGTT TTTGCCCATTTTGTATAGTTCATCCATGC
HT369	GAGAAGGTACCTAAGTCTAGGCGCTTTCAA
OK15	GAAGAATTCCACTACGAGATCTGGGTGAT
OK29	TGGAATTTCAATAACTCTGCTTGGGCTAGCGCTAATGGCTTG GTGAG
OK30	CTCACCAAGCCATTAGCGCTAGCCCAAGCAGAGTTATTGAAATTCCA
HT421	GAAGAAGGTACCCTTGCTTCGATTTTCGGTAGT
HT422	GAAGAATTAATTAAGACATATATCTCTATGTATGAT
OK11	GAAGAACCGCGGAAATGATGATGAAAGGACTG
HT424	GAAGAATTCGGGTGAACATAGCAATATAG
TN194	GAAGAAGAAGCGGCCGCAACATCCAAAAGGAATCTACTC
TN197	GAAGAAGGTACCACTTGGCTCGTCTGGATTCC
TN62	GAAGAACTCGAGATTATATATTAATTTGCTC
HT66E	GAAGAATTCAGATCTATATTACCCTGTTATCC
TN377	CGTTTTAAGAGCTTGGTGAG
TN378	TCGAGTTCAAGAGAAAAAAAAG