

Table S2: Primers used in this study

Primer	Sequence (5' - 3')
AI2981	ACTGTCTAGATGGGAAGTCTCGCTGCTG
AI2982	ACTGAAGCTTCTCCCTCTACAGATCCAAGGC
AI2984	ACTGTCTAGAGTCGCTACTGCCGATAGC
AI3505	ACTGCCATGGCACAAAGCGCTCTCAAGCCGCTTGC GG CAGCCGTTCTGCTCACCTGCGTGTCCAGC GTCGCTACTGCCGATCGGCCAGCCGGCCATTCCACACAACATACGAGC
AI3507	ACTGTCTAGAGCGCGGCTCCAGCGGGTCCGGGTACGGCACCCGGGGCGCCGGCCTCGGGGGCCGT TCTTCTCGCTTATCCC ACTGGAATTCATAAATGCAAAGCGCTCTCAAGCCGCTTGC GG CAGCCGTTCTGCTCACCTGCGTGT
AI4184	CCAGCGTCGCTACTGCCGATCGGCCAGCCGGCCATTCCACACAACATACGAGC
AI4567	ACTGGGCCAGCCGGCCTACAGTAAAGAAGCTTTATTTTCGTACCAGC
AI4568	ACTGGGCCTCGGGGGCCCTATATATTCAGGGAACACTTTACAACCTTTTTCC
AI4569	GCCTTGGATCTGTAGAGGGAG
AI4570	TTCAGGGGCACAAATGCG
AI4571	CCGTGGCCACCACAGCCCGGCCTGC
AI4572	GCAGGCCGGGCTGTGGTGGCCACGG
AI4956	ACTGGGCCTCGGGGGCCCCCGGTAAAATTCGGGAGCC
AI4957	ACTGGGCCAGCCGGCCTTTCAGTCGGGTACGCTG
AI4958	ACTGGGCCTCGGGGGCCCTTCATAGAATCCGTCCGTGGATTTG
AI4959	ACTGGGCCAGCCGGCCTGGAATAAGCTGTTTCGTTCTCGACC
AI4985	ACTGTCTAGAGCGGTTACCAGATCAGC
AI4986	ACTGGTCGACGTCCACTTTCTGG
AI5083	CGCATCGCTCAGCGCTCGCCGAATACGATG
AI5084	CATCGTATTCGGCGACCGCTGAGCGATGCG
AI5085	CGCTCAGGAAGTTGAACGTCG
AI5245	ACTGGGCCAGCCGGCCTTCTAAAGGTGAAGAATTATTCACTGGTG
AI5246	ACTGGGCCTCGGGGGCCCTTTGTACAATTCATCCATACCATGGG
AI5247	ACTGGGCCAGCCGGCCTGTGAGCAAGGGCGAGGAG
AI5248	ACTGGGCCTCGGGGGCCCTTGTACAGCTCGTCCATGCC
AI6276	GCGGCTTGGCCATCGTCACCGGGTTGGTG
AI6277	CACCAACCCGGTGACGATGGCCCAAGCCGC
AI6278	GTCGCTCAGGAAGTTGAACG
AI6280	CGCTGGATTTGATTCGGAATTAGC
AI7193	ACTGGGCCAGCCGGCCTATGAGTATTCAACATTTCCGTGTCGC
AI7194	ACTGGGCCTCGGGGGCCCAATGCTTAATCAGTGAGGCAC
AI7328	GATCCCATGGGATCTGATAAGAATTCGTAAGAGATACCCCGTGCAAAGCGCTCTCAAGCCG
AI7329	GATCTCTAGAGCGCGGCTCC