>T1

CAGTTCTTTATAACCTCATGGGTAATACTCATGTTAAACTAAGGTAACAATG
AATATTTATAATCCAAAAAGTAAAAAATAATTTAACAAAGGAACAGCTGCC
AGCCGGAACATTTATTGCACTGAGAGTTAACATTGAGACCCTTTGAAAATC
TGAGTGAACTCTATGTCCTCCTAAGTCCTCACCAGAGGCTCCTGCTGTTACT
CGTATAATATCTTCAATAAGTGCAAAGTTCCCCAATATATCATGAGCACCACT
CTGGGTTCCCCTTCCTTCGAGAAGATTAGCCGGAGCAGCGTCTTCATACTC
CCTTATGAACGTTTAGATGCCTGAAGGATTAAAGTGGATTTTTTCCCGCCAA
CCTCTTGCACAAATGAAACCAGCGCTTAAAAGAGGATCGGTTTCATCCCCG
TTGGCACTATAAACTCCATCCTTTAAAAAAGGGTCCTCATCTCCACCAATTG
CTGATGTGTCAATCTGTCGAAGCCATTGGATCACCTCACAATTGCCATCATG
AAAGCGAAAGACAGCTCCATGACCACAAATCTAGCTTTTCAATTTGACCC
ATATTCCAATCAGCAATCACTCCTACAAATCATCCCCCTCCCTAAACCCTAGT
AGTG

>T2

CAGTTCTTTATAACCTCATGGGTAATACTCATGTTAAACTAAGGTAACAATG
AATATTTATAATCCAAAAAGTAAAAAATAATTTAACAAAGGAACAGCTGCC
AGCCGGAACATTTATTGCACTGAGAGTTAACATTGAGACCCTTTGAAAATC
TGAGTGAACTCTATGTCCTCCTAAGTCCTCACCAGAGGCTCCTGCTGTTACT
CGTATAATATCTTCAATAAGTGCAAAGTTCCCCAATATATCATGAGCACCACT
CTGGGTTCCCCTTCCTTCGAGAAGATTAGCCGGAGCAGCGTCTTCATACTC
CCTTATGAACGTTTAGATGCCTGAAGGATTAAAGTGGATTTTTTCCCGCCAA
CCTCTTGCACAAATGAAACCAGCGCTTAAAAGAGGATCGGTTTCATCCCC
GTTGGCACTATAAACTCCATCCTTTAAAAAAGGGTCCTCATCTCCACCAATT
GCTGATGTGTCAATCTGAAACGGAATGTAGCATTTCGATTGAGAGGTTGAC
TTATAAACATAGGCTCTTTACATTAGAATTCCGACCCCATACATAGAGTAAAT
CTCCATATTTGGAGCATGTGGTAATCTGTCGAAGCCATTGGATCACCTCACA
ATTGCCATCATGAAAGCGAAAGACAGCTCCATGACCACAAATCTAGCTTT
TCAATTTGACCCATATTCCAATCAGCAATCACTCCTACAAATCATCCCCCTC
CCTAAACCCTAGTAGTG

>T3

TGCACAAATGAAACCAGCGCTTAAAAGAGGATCGGTTTCATCCCCGTTGGC
ACTATAAACTCCATCCTTTAAAAAAGGGTCCTCATCTCCACCAATTGCTGA
TGTGTCAATCTGAAACGGAATGTAGCATTCCGATTGAGAGGTTGACTTATAA
ACATAGGCTCTTTACATTAGAATTCCGACCCCATACATAGAGTAAATCTCCAT
ATTTGGAGCATGTGGTAATCTAGTAGTGCCACCGCCGCCACTGCAAACACC
AGAGCGGACCATCAAAAGCAAATCATCATCCATCATGCCCATCTCTCATAAA
AGAGGGAAACAAAATATGCATTGATACAATAAGTACCCAAGAAAATAAAGA
CCAAAAGATCAAAGAACAATAAAGAATAAAATAAAGGAACCAGCGGTTG
AAATTACACCCATACAGATTTTAAAGAATTCC

>T4

TGCACAAATGAAACCAGCGCTTAAAAGAGGATCGGTTTCATCCCCGTTGGC
ACTATAAACTCCATCCTTTAAAAAGGGTCCTCATCTCCACCAATTGCTGAT
GTGTCAATCTGAAACGGAATGTAGCATTTCGATTGAGAGGTTGACTTATAA
ACATAGGCTCTTTACATTAGAATTCCGACCCCATACATAGAGTAAATCTCCAT
ATTTGGAGCATGTGGTAATCTGTCGAAGCCATTGGATCACCTCACAATTGCC
ATCATGAAAGCGAAAAGACAGCTCCATGACCACAAATCTAGCTTTTCAATT
TGACCCATATTCCAATCAGCAATCACTCCTACAAATCATCCCCCTCCCTAAA
CCCTACCCTTAACTTTCTTGAAAATTTTCTGACCTCATTTTCATATGCAGTAA
AACTGTATTGCAATTTGAGAACCGAAACCAACAACAACCTCAATCGCTCTC
TTATATATCTAGTAGTGCCACCGCCGCCACTGCAAACACCAGAGCGGACCA
TCAAAAGCAAATCATCATCCATCATGCCCATCTCTCATAAAAGAGGGAAAC
AAAATATGCATTGATACAATAAGTACCCAAGAAAATAAAGACCAAAAGATC
AAAGAAACAATAAAGAATAAAATAAAGGAACCAGCGGTTGAAATTACACC
ATACAGATTTTAAAGAATTTCC

>T5
CCTCATCTCCACCAATTGCTGATGTGTCAATCTGAAACGGAATGTAGCATTC
CGATTGAGAGGTTGACTTATAAACATAGGCTCTTTACATTAGAATTCCGACC
CCATACATAGAGTAAATCTCCATATTTGGAGCATGTGGTAATCTGTCGAAGC
CATTGGATCACCTCACAATTGCCATCATGAAAGCGAAAAGACAGCTCCATG
ACCACAAATCTAGCTTTTCAATTTGACCCATATTCCAATCAGCAATCTCCCA
CAAATCATCCCCCTCCCTAAACCCTACCCTAGTAGTGCCACCGCCGCCACT
GCAAACACCAGAGCGGACCATCAAAAGCAAATCATCATCCATCATGCCCAT
CTCTCATAAAAGAGGGAAACAAAATATGCATTGATACAATAAGTACCCAAG
AAAATAAAGACCAAAAGATCAAAGAAACAATAAAGAATAAAATAAAGGAA
CCCAGCGGTTGAAATTACACCATACAG

Note: the red words in T1and T2 indicate the primers of 911-F and 911-R; the blue words in T3 and T4 show the primers of 806-F and 806-R; and the green words in T5 show the primers of 269-F and 269-R.