

Table S4. Cloned cDNA sequences

Cloned cDNA sequence	Product/Comments*
GGGGTTGCGTGTGCGGGGTTGTGGGATCTCT	23S rRNA fragment
GGGGTTGCGTGTGCGGGGTTGTGGGATCTCT	23S rRNA fragment
GAGCCTGCGAGTTTGCGGTGTGTTGCGAGGTTAACC	23S rRNA fragment
GCATGGCTGGTTGGCTACGTTCCGGGAGGG	23S rRNA fragment
AGCGGGAAGCCTGCTTCGAGATGAGGACTCCCACC	23S rRNA fragment
CGGGACGGACGTAACCTGTGGTGTGCCAGTTGTCTCTG	23S rRNA fragment
CGGGACGGACG~AACCTGTGGTGTGCCAGTTGTCTCT	23S rRNA fragment
CCGTGAGGTGTGGAGGTGACCCGCTACTAATAGGCCGA	23S rRNA fragment
CCGTGAGGTGTGGAGGTGACCCGCTACTAATAGGCCGA	23S rRNA fragment
CCGTGAGGTGTGGAGGTGACCCGCTACTAATAGGCCGAGGG	23S rRNA fragment
TGTCCGTGCCGAGCTAACGCATTAAGTGCCCCGCC	16S rRNA fragment
GTCCGTGCCGAGCTAACGCATTAAGTGCCCCGCC	16S rRNA fragment
TGTGGGAGGGAGCTGTGCAAGGTGGGACTGGCGATTGG	16S rRNA fragment
GGGAGGGAGCTGTGCAAGGTGGGACTGGCGATTGG	16S rRNA fragment
GGGAGGGAGCTGTGCAAGGTGGGACTGGCGATTGG	16S rRNA fragment
GTGGGAGGGAGCTGTGCAAGGTGGGACTGGCGA	16S rRNA fragment
CCTCGGGGTGTTGGGGACTCACGGGAGACCGCCGGG	16S rRNA fragment
CGGGGTGTTGGGGACTCACGGGAGACCGCCGGG	16S rRNA fragment
CCTTCGGGGTGTGGGGACTCACGGGAGACCGCCG	16S rRNA fragment
CGGGGTGTTGGGGACTCACGGGAGACCGCCGGG	16S rRNA fragment
CGGGGTGTCGGGGACTCACGGGAGACCGCCG	16S rRNA fragment
GGGACCCGTGGGAGAGTAGGACGCCGCCGAACA	5S rRNA fragment
GGGACCCGTGAGAGAGTAGGACGCCGCCG	5S rRNA fragment
CGGCTCTGGCGGGTGCCTGGGGGGCGT	4.5S RNA fragment
CGGCTCTGGCGGGTGCCTGGGGGGCGT	4.5S RNA fragment
CGGCTCTGGCGGGTGCCTGGGTGGGCGT	4.5S RNA fragment
CGGCTCTGGCGGGTGCCTGGGGGGCGT	4.5S RNA fragment
CGCGCGAGGTGGCCGGCCGGGTGGGCGACA	within SCO0388
GGTTCCGGTGGTTCGGAGGCGGGCGCCCAGG	within SCO0401
CCGGGGCCTCGGTCTGCACGGCGGGTGTATCCT	within SCO0513
GGTGGTGAGCGTGTGGTCTACGACGGCGGTGG	within SCO0764
CGTCGCCTGCCCTGCGCCTCGGTGT	within SCO0860
CCCCGAGGTCAGACACCCGCCGCTGCA	IG region between SCO1550 and SCO1551
CGGCAACATGATCATGGTCTCGGTCCG	within <i>infC</i> (SCO1600)
CGGCAACATGATCATGGTCTCGGTCCG	within <i>infC</i> (SCO1600)
CGGGGCCGGCGGGAGCGAG	IG region between SCO2100 and SCO2101
CGGGCTGCGGCGAACAGGTGTCACGGACGGA	within SCO2322
CGGAGGGGGCCGGGCGATGACGAAGAAGAC	antisense to SCO3287
CTACCCCCCGAGTGCCTGACGCGATTCCCC	within SCO3662
CCCCGCCCTGGACGCCTCAAGTGCTCGACCTG	within SCO3712
CCACCTACGAGCCCGGCACCGTGCTCTACGACACC	within SCO4175
GCACCGGGATGCCAGTCCCAGCGGGGGCCGATGC	IG region between SCO4676 and SCO4677
GCACCAGGATGCCAGTCCCAGCGGGGGCCGATGC	IG region between SCO4676 and SCO4677
GCACCGGGATGCCAGTCCCAGCGGGGGCCAATGC	IG region between SCO4676 and SCO4677
CTCCAGGTGATCACGGACAAGAGCATCGTGCA	within <i>rplQ</i> (SCO4730)
CGGGGCGGGTTCGCGGTGATGACGGTGA	antisense to SCO4792
ATCCGGCTGCTGGCCGCCGACCGGGAAACGGGCTCCG	within SCO5144
GCGGGGTGCGGCCGGCGATCTGCGGGCGGGAGATG	within SCO5264
CGATCTGCCTGCGCCTGCTACCGGGACCCCG	within <i>recX</i> (SCO5770)
CCCAGGGCCGACCTGAGCCGGTGCACGCGATGAGCGAC	within <i>lexA</i> (SCO5803)

CCATCAGGTGGGACGACGAGCGGGGGA
GC-CGAGGTGT---TCGACCAGGAGGGGTTCG
CGCGTGCGTGCGGTGTGTGAGCGGA
CCCACCAGGAGCCGTGAGAAAAGCACACCCTTGCC

within SCO5953
within SCO6286
IG region between SCO6624 and SCO6625
between *ramC* (SCO6681) and *ramS* (SCO6682)

* Bold sequences are those that were verified by northern blot analysis