

Supplemental Table 1: Oligonucleotides used in this study.

Oligonucleotide	Sequence (5'->3')	Target	Purpose
5'matk-HA-Test-fw	caaaactctgttgacccccaaaatg	<i>trnK</i> (UUU) intron	Northern, Dot-Blot, run-on (PCR probe)
5'matk-HA-Test-rev	catttgataaccctcaaaatcttcgctc	<i>trnK</i> (UUU) intron	Northern, Dot-Blot, run-on (PCR probe)
atpF_In_fw	tccataatcccttcccgaacc	<i>atpF</i> intron	Northern, Dot-Blot, run-on (PCR probe)
atpF_In_rev	gacgcagcatggtactctttctacc	<i>atpF</i> intron	Northern, Dot-Blot, run-on (PCR probe)
atpFex2fw	cccaacatgccaatattggcactaatgg	<i>atpF</i> exon 2	Northern (PCR probe)
atpFex2rev	cagaagaactgcgtggaggggc	<i>atpF</i> exon 2	Northern (PCR probe)
clpP_In_1_fw	gcgcttttgatgcatacgg	<i>clpP</i> intron 1	run-on (PCR probe)
clpP_In_1_rev	cgggcggatctttaccg	<i>clpP</i> intron 1	run-on (PCR probe)
clpPIn2_fw	cggctctacaagaaaattgacctcc	<i>clpP</i> intron 2	run-on (PCR probe)
clpPIn2_rev	ctgtatcgagagagtagtatgagataagggg	<i>clpP</i> intron 2	run-on (PCR probe)
ndhA_In_fw	ctcctttctcagaaaaagggcc	<i>ndhA</i> intron	run-on (PCR probe)
ndhA_In_rev	ttgtcatgatagcttgaagcgg	<i>ndhA</i> intron	run-on (PCR probe)
ndhB_In_fw	ctcgcgtatgtataagaccgaatcc	<i>ndhB</i> intron	run-on (PCR probe)
ndhB_In_rev	cctacaaaggatcggactaatgacg	<i>ndhB</i> intron	run-on (PCR probe)
petB_In_fw	cagacctcgtgtccgggc	<i>petB</i> intron	run-on (PCR probe)
petB_In_rev	atatcaagttggcgcagtcgtc	<i>petB</i> intron	run-on (PCR probe)
petD_In_fw	gtgtctttgtccaatcgccg	<i>petD</i> intron	run-on (PCR probe)
petD_In_rev	gggtcgtctcagaccttctaattgg	<i>petD</i> intron	run-on (PCR probe)
psbA_fw	gaaagcgaaagcctatgggg	<i>psbA</i>	run-on (PCR probe)
psbA_rev	ctaagctcccactcacgacc	<i>psbA</i>	run-on (PCR probe)
psbD_fw	gcccttgtaagtttaccaaagacg	<i>psbD</i>	run-on (PCR probe)
psbD_rev	ggagagcaacaaaagtccacagacc	<i>psbD</i>	run-on (PCR probe)
psbE_fw	ggaagcacaggagaacgttcg	<i>psbE</i>	run-on (PCR probe)
psbE_rev	ccaaaggatcaaaacggcc	<i>psbE</i>	run-on (PCR probe)
rbcl_fw	ggacaactgtatggaccgatgg	<i>rbcl</i>	run-on (PCR probe)

rbcl_rev	ccgcgaagacattcataaacagc	<i>rbcl</i>	run-on (PCR probe)
rpl16_In_fw	ccatctctactacagaaccggagc	<i>rpl16</i> intron	run-on (PCR probe)
rpl16_In_rev	gatctgagaagtcacgagttaacct	<i>rpl16</i> intron	run-on (PCR probe)
rpl2_In_fw	ccccttccaaactgtacaagc	<i>rpl2</i> intron	Northern, Dot-Blot, run-on (PCR probe)
rpl2_In_rev	caccgacagaaccggaagc	<i>rpl2</i> intron	Northern, Dot-Blot, run-on (PCR probe)
rpl2ex2fw	caagtgcaggataaccccaagggg	<i>rpl2</i> exon 2	Northern (PCR probe)
rpl2ex2rev	gacaattagctagagcagcgggtgc	<i>rpl2</i> exon2	Northern (PCR probe)
rpoC1_In_fw	gggataggattctataggatctcccc	<i>rpoC1</i> intron	run-on (PCR probe)
rpoC1_In_rev	taaccatcgaggatgaagtcggg	<i>rpoC1</i> intron	run-on (PCR probe)
rps12_In_1_fw	ctaataaccaacgaatggcaagtgc	<i>rps12</i> intron 1 (trans)	run-on (PCR probe)
rps12_In_1_rev	tttcacgctcatgtcacgtcg	<i>rps12</i> intron 1 (trans)	run-on (PCR probe)
rps12_In2_fw	ccaataacgaaagtttcgtaaggg	<i>rps12</i> (intron 2)	Northern, Dot-Blot, run-on (PCR probe)
rps12_In2_rev	tatccgtttccctccctttcc	<i>rps12</i> (intron 2)	Northern, Dot-Blot, run-on (PCR probe)
rps12ex2fw	cgccctgttgacgatcctttactcc	<i>rps12</i> exon2	Northern (PCR probe)
rps12ex2rev	ccccaaaaaaccaactctgccttacg	<i>rps12</i> exon 2	Northern (PCR probe)
rps16_In_fw	cggcaatttcattattgagcg	<i>rps16</i> intron	run-on (PCR probe)
rps16_In_rev	gaaggacaggatccgttgg	<i>rps16</i> intron	run-on (PCR probe)
rrn16_fw	gggaagtgggtttccagtgg	<i>rrn16</i>	run-on (PCR probe)
rrn16_rev	ttacgcccaatcattccgg	<i>rrn16</i>	run-on (PCR probe)
rrn23_fw	ggatacctaggcaccagagagc	<i>rrn23</i>	run-on (PCR probe)
rrn23_rev	cacgggattccacgtgcc	<i>rrn23</i>	run-on (PCR probe)
trnAex1	ttgcaagagcggagctctaccaactgagctatatcccc	<i>trnA</i> (UGC) exon 1	Northern (oligonucleotide probe)
trnA-In_fw2	gaggtaggatgggcagttgg	<i>trnA</i> (UGC) intron	Northern, Dot-Blot, run-on (PCR probe)
trnA-In_rev2	tgagagcggagcagctaatgc	<i>trnA</i> (UGC) intron	Northern, Dot-Blot, run-on (PCR probe)
trnEYD_fw	gactgacggggctcgaacc	<i>trnE</i> , -Y, -D	run-on (PCR probe)
trnEYD_rev	cagcggggattcgaattcc	<i>trnE</i> , -Y, -D	run-on (PCR probe)
trnG_(UCC)_In_fw	cccttaaatagttaaaggtccttcg	<i>trnG</i> (UCC) intron	Northern, run-on (PCR probe)

trnG_(UCC)_In_rev	ggaaaagggtttgtttccacc	<i>trnG</i> (UCC) intron	Northern, run-on (PCR probe)
trnI_(GAU)_In_fw	ctttcgattcactcgtgggatc	<i>trnI</i> (GAU) intron	Northern, Dot-Blot, run-on (PCR probe)
trnI_(GAU)_In_rev	cccttcttctaccctggc	<i>trnI</i> (GAU) intron	Northern, Dot-Blot, run-on (PCR probe)
trnIex2	tgggcatcctggacttgaaccagagacctgccc	<i>trnI</i> (GAU) exon 2	Northern (oligonucleotide probe)
trnKex2	tgggttggccgggattcgaaccgggaactagtctgg	<i>trnK</i> (UUU) exon 2	Northern (oligonucleotide probe)
trnL_(UAA)_In_fw	ggcaatcctgagccaaatcc	<i>trnL</i> (UAA) intron	run-on (PCR probe)
trnL_(UAA)_In_rev	ccggtattgacatgtagaacggg	<i>trnL</i> (UAA) intron	run-on (PCR probe)
trnV_(UAC)_In_fw	gataaggaaatggctccatgtgc	<i>trnV</i> (UAC) intron	Northern, Dot-Blot, run-on (PCR probe)
trnV_(UAC)_In_rev	gagggaaacctagcctgacaaaag	<i>trnV</i> (UAC) intron	Northern, Dot-Blot, run-on (PCR probe)
trnVex2	tagggctatacggactcgaaccgtagaccttctcg	<i>trnV</i> (UAC) exon 2	Northern (oligonucleotide probe)
ycf3_In_1_fw	tctccgttccagaaccgtac	<i>ycf3</i> intron 1	run-on (PCR probe)
ycf3_In_1_rev	ctcgttctcctttggataccc	<i>ycf3</i> intron 1	run-on (PCR probe)
ycf3_In_2_fw	ctcatggatctatcccagttttagg	<i>ycf3</i> intron 2	run-on (PCR probe)
ycf3_In_2_rev	gggccgatacaataaactgcg	<i>ycf3</i> intron 2	run-on (PCR probe)