

Supplemental Table 2. Oligonucleotides used in this study.

Name	Sequence (5'→3')	Purpose
LINEfor	TCCCTTCTCGCTTCATTTCAATTC	nL1 genotyping/RT-PCR
LINErev	TCACACGGCAGGGTATTCCAACAG	nL1 genotyping/RT-PCR
L1for	CACCAGCAACAGAACAAAGCTGGA	nL1 genotyping/RT-PCR
L1rev	TGCCTTTGGTTTGAATGTCCTCCC	nL1 genotyping/RT-PCR
IS1106for	TGGCTAAATTCACATAACATCAAG	nL1 genotyping
IRGrev	ATAATAGTTTCCCGTTGCCTCCAT	nL1 genotyping
abcZMA1	TTGTCGAAGAGGCGGTTGTGTT	MLST
abcZMA2	ACGACGGGCAGATTATTGTTCA	MLST
adkMA1	CACTCAGGCGCAATTCATCACC	MLST
adkMA2	CCCAATACTTCGGCTTTCACAG	MLST
aroEMA1	ACGCTGGTGTGGTTGGAAGACG	MLST
aroEMA2	CGGCGCGGTAGGTAATGATGTT	MLST
fumCMA1	CGCCCGTCAGCAAGCCCAACC	MLST
fumCMA2	GAAATAGCCGCCGCCAAACTCG	MLST
gdhMA1	GTAAAGGCGGACGGATTCATTC	MLST
gdhMA2	CTGGGTACGGATTTGGCTTCTT	MLST
pdhCMA1	GGTCTGCGCCGTATGTATGC	MLST
pdhCMA2	GCTTTGATGCCGTATTTCTC	MLST
pgmMA1	TTCAAACGCAACACCAAATC	MLST
pgmMA2	TGCCGGCAAACCTACAAAG	MLST