Table S7 Oligonucleotides.

Name	Sequence; function
HL1870	GTAATACGACTCACTATAGGGCTCCGCTTAAGGGAC; linker primer
HL1871	[phos]TAGTCCCTTAAGCGGAG[AmC7~Q]; linker primer
HL2215	AATGATACGGCGACCACCGAGATCT-CTATGTGGCTTACGTTTGCCTG; PCR primer with P5 tag followed by Hermes seq
HL2216	CAAGCAGAAGACGGCATACGAGCTCTTCCGATCT-GTAATAACGACTCACTATAGGGC' PCR primer with P7 tag followed by linker seq
HL2434	CTATGTGGCTTACGTTTGCCTGTGGCTTGTTG; custom Illumina sequencing primer
HL2550	ATCTCGAGTCCAGGAGCAGATGCAGCAC; PCR primer to clone mmf1
HL2551	ATGAGCTCGGCGCACGAAAATGAAAAGC; PCR primer to clone mmf1
HL2552	ATCTCGAGCAACGGAGCAGAGAGCAGCA; PCR primer to clone mrpl16
HL2553	ATGAGCTCTGAGGCAAGGGGTGGTAACG; PCR primer to clone mrpl16
HL2554	ATCTCGAGTCGTCGTCGTCGTGATCCTC; PCR primer to clone mrpl19
HL2555	AACTCTGCATCCCGGGACAA; PCR primer to clone mrpl19
HL2753	GTCGACAGGTTTCCATGCATTAGCTGGGCA; PCR primer to clone SPBC2d10.08c
HL2754	CTCGAGTGCAGCAATCTGAACGACGGCA; GTCGACAGGTTTCCATGCATTAGCTGGGCA PCR primer to clone SPBC2d10.08c