

Name	Sequence
P5-300 F	<i>TCGTCGGCAGCGTCAGATGTGTATAAGAGACAGTGAAGGGCTATTA</i> GAAAATGAACAGT
P7-700 R	<i>GTCTCGTGGGCTCGGAGATGTGTATAAGAGACAGTTTAACCATTCC</i> AAAACCTCCTTCTGG
TAIL R1	CATGCTCCTGTCAGAAATTCGGTGATCTTA
TAIL R2	CGGCCAATATCCTAAATGTGCG
TAIL SEQ	ATCCTAAATGTGCGTGGCTTTATCTGTCTT
AD3	AGWGNAGWANCAWAGG
mcs_F	AAGTCGTTAATGGCTGCGGA
mcs_R	GCCATCGCTACCTTAGGACC
Nos-Kan F	GATATCGATACATGAGAATTAAGGGAG
Nos-Kan R	GATATCAGCTTGCATGCCGG

Table S5. Primer sequences

5' extensions are shown in italic font. Degenerate primers: W=A/T; S=G/C; N=A/T/G/C