

Table S3 Oligonucleotides used for Illumina sequencing

Primer	Sequence
<i>NDC80</i> forward PCR primer	TAAAGGGAACAAAAGCTGGG
<i>NDC80</i> reverse PCR primer	ACGCCAGTGAATTGTAA
Multiplex adapter 1	5' P-GATCGGAAGAGCACACGTCT
Multiplex adapter 2	ACACTCTTCCCTACACGACGCTCTCCGATCT
Multiplex forward PCR primer + index 1	AATGATACGGCGACCACCGCATCTCGTGATACACTCTTCCCTACACGACGCTCTCCGATC
Multiplex forward PCR primer + index 2	AATGATACGGCGACCACCGCATCTACATCGACACTCTTCCCTACACGACGCTCTCCGATC
Multiplex reverse PCR primer	CAAGCAGAAGACGGCATACGAGATACACTCTTCCCTACACGACGCTCTCCGATCT
Multiplex index sequencing primer	AGATCGGAAGAGCGTCGTGTAGGGAAAGAGTGT
Multiplex read1 sequencing primer	ACACTCTTCCCTACACGACGCTCTCCGATCT
TruSeq Indexed Adapter AD002	GATCGGAAGAGCACACGTCTGAACTCCAGTCACCGATGTATCTCGTATGCCGTCTTCTGCTTG
TruSeq Indexed Adapter AD018	GATCGGAAGAGCACACGTCTGAACTCCAGTCACGTCCGCATCTCGTATGCCGTCTTCTGCTTG
TruSeq Indexed Adapter AD019	GATCGGAAGAGCACACGTCTGAACTCCAGTCACGTGAAAATCTCGTATGCCGTCTTCTGCTTG