

Oligo name	Sequence (5'-3')
adapter_1	ACACTCTTTCCCTACACGACGCTCTTCCGATCT
adapter_2	GATCGGAAGAGCACACGTCTGAACTCCAGTCAC
PCR_fw	AATGATACGGCGACCACCGAGATCTACACTCTTTCCCTACACGAC
PCR_indx_1	CAAGCAGAAGACGGCATAACGAGATCGTGATGTGACTGGAGTTC
PCR_indx_2	CAAGCAGAAGACGGCATAACGAGATACATCGGTGACTGGAGTTC
PCR_indx_3	CAAGCAGAAGACGGCATAACGAGATGCCTAAGTGACTGGAGTTC
PCR_indx_4	CAAGCAGAAGACGGCATAACGAGATTGGTCAGTGACTGGAGTTC
PCR_indx_5	CAAGCAGAAGACGGCATAACGAGATCACTGTGTGACTGGAGTTC
PCR_indx_6	CAAGCAGAAGACGGCATAACGAGATATTGGCGTGACTGGAGTTC
PCR_indx_7	CAAGCAGAAGACGGCATAACGAGATGATCTGGTGACTGGAGTTC
PCR_indx_8	CAAGCAGAAGACGGCATAACGAGATTCAAGTGTGACTGGAGTTC
PCR_indx_9	CAAGCAGAAGACGGCATAACGAGATCTGATCGTGACTGGAGTTC
PCR_indx_10	CAAGCAGAAGACGGCATAACGAGATAAGCTAGTGACTGGAGTTC
PCR_indx_11	CAAGCAGAAGACGGCATAACGAGATGTAGCCGTGACTGGAGTTC
PCR_indx_12	CAAGCAGAAGACGGCATAACGAGATTACAAGGTGACTGGAGTTC