

Adapter	Sequence 5' – 3'
P1_PstI_25.F P1_PstI_25.R	ACACTCTTTCCCTACACGACGCTCTTCCGATCT <b>TCAGGAT</b> TGCA <b>TCCTGA</b> AGATCGGAAGAGCGTCGTGTAGGGAAAGAGTGT
P1_PstI_02.F P1_PstI_02.R	ACACTCTTTCCCTACACGACGCTCTTCCGATCT <b>CTGGTT</b> TGCA <b>AACCAG</b> AGATCGGAAGAGCGTCGTGTAGGGAAAGAGTGT
P1_PstI_03.F P1_PstI_03.R	ACACTCTTTCCCTACACGACGCTCTTCCGATCT <b>AAGATAT</b> TGCA <b>TATCTT</b> AGATCGGAAGAGCGTCGTGTAGGGAAAGAGTGT
P1_PstI_04.F P1_PstI_04.R	ACACTCTTTCCCTACACGACGCTCTTCCGATCT <b>ACTTCCT</b> TGCA <b>GGAAGT</b> AGATCGGAAGAGCGTCGTGTAGGGAAAGAGTGT
P1_PstI_05.F P1_PstI_05.R	ACACTCTTTCCCTACACGACGCTCTTCCGATCT <b>TTACGGT</b> TGCA <b>CCGTAA</b> AGATCGGAAGAGCGTCGTGTAGGGAAAGAGTGT
P1_PstI_06.F P1_PstI_06.R	ACACTCTTTCCCTACACGACGCTCTTCCGATCT <b>AACGAAT</b> TGCA <b>TTCGTT</b> AGATCGGAAGAGCGTCGTGTAGGGAAAGAGTGT
P1_PstI_07.F P1_PstI_07.R	ACACTCTTTCCCTACACGACGCTCTTCCGATCT <b>ATTCAT</b> TGCA <b>ATGAAT</b> AGATCGGAAGAGCGTCGTGTAGGGAAAGAGTGT
P1_PstI_08.F P1_PstI_08.R	ACACTCTTTCCCTACACGACGCTCTTCCGATCT <b>CCGACCT</b> TGCA <b>GGTCGG</b> AGATCGGAAGAGCGTCGTGTAGGGAAAGAGTGT
P1_PstI_09.F P1_PstI_09.R	ACACTCTTTCCCTACACGACGCTCTTCCGATCT <b>ATCGTCT</b> TGCA <b>GACGAT</b> AGATCGGAAGAGCGTCGTGTAGGGAAAGAGTGT
P1_PstI_10.F P1_PstI_10.R	ACACTCTTTCCCTACACGACGCTCTTCCGATCT <b>CATCAAT</b> TGCA <b>TTGATG</b> AGATCGGAAGAGCGTCGTGTAGGGAAAGAGTGT
P1_PstI_11.F P1_PstI_11.R	ACACTCTTTCCCTACACGACGCTCTTCCGATCT <b>GCCTGGT</b> TGCA <b>CCAGGC</b> AGATCGGAAGAGCGTCGTGTAGGGAAAGAGTGT
P1_PstI_26.F P1_PstI_26.R	ACACTCTTTCCCTACACGACGCTCTTCCGATCT <b>CGCTACT</b> TGCA <b>GTAGCG</b> AGATCGGAAGAGCGTCGTGTAGGGAAAGAGTGT
P1_PstI_13.F P1_PstI_13.R	ACACTCTTTCCCTACACGACGCTCTTCCGATCT <b>TCGCAT</b> TGCA <b>ATGCGA</b> AGATCGGAAGAGCGTCGTGTAGGGAAAGAGTGT
P1_PstI_14.F P1_PstI_14.R	ACACTCTTTCCCTACACGACGCTCTTCCGATCT <b>GGTAGAT</b> TGCA <b>TCTACC</b> AGATCGGAAGAGCGTCGTGTAGGGAAAGAGTGT
P1_PstI_15.F P1_PstI_15.R	ACACTCTTTCCCTACACGACGCTCTTCCGATCT <b>GGAGCGT</b> TGCA <b>CGCTCC</b> AGATCGGAAGAGCGTCGTGTAGGGAAAGAGTGT
P1_PstI_16.F P1_PstI_16.R	ACACTCTTTCCCTACACGACGCTCTTCCGATCT <b>TTGAACT</b> TGCA <b>GTTCAA</b> AGATCGGAAGAGCGTCGTGTAGGGAAAGAGTGT
P1_PstI_17.F P1_PstI_17.R	ACACTCTTTCCCTACACGACGCTCTTCCGATCT <b>GATTACT</b> TGCA <b>GTAAAT</b> AGATCGGAAGAGCGTCGTGTAGGGAAAGAGTGT
P1_PstI_18.F P1_PstI_18.R	ACACTCTTTCCCTACACGACGCTCTTCCGATCTC <b>GAGGCT</b> TGCA <b>GCCTCG</b> AGATCGGAAGAGCGTCGTGTAGGGAAAGAGTGT
P1_PstI_19.F P1_PstI_19.R	ACACTCTTTCCCTACACGACGCTCTTCCGATCTC <b>AACCGT</b> TGCA <b>CGGTTG</b> AGATCGGAAGAGCGTCGTGTAGGGAAAGAGTGT
P1_PstI_20.F P1_PstI_20.R	ACACTCTTTCCCTACACGACGCTCTTCCGATCT <b>GTATGAT</b> TGCA <b>TCATAC</b> AGATCGGAAGAGCGTCGTGTAGGGAAAGAGTGT
P1_PstI_21.F P1_PstI_21.R	ACACTCTTTCCCTACACGACGCTCTTCCGATCT <b>TGGATT</b> TGCA <b>AATCCA</b> AGATCGGAAGAGCGTCGTGTAGGGAAAGAGTGT
P1_PstI_22.F P1_PstI_22.R	ACACTCTTTCCCTACACGACGCTCTTCCGATCT <b>CCAGCTT</b> TGCA <b>AGCTGG</b> AGATCGGAAGAGCGTCGTGTAGGGAAAGAGTGT
P1_PstI_23.F P1_PstI_23.R	ACACTCTTTCCCTACACGACGCTCTTCCGATCT <b>AACTCGT</b> TGCA <b>CGAGTT</b> AGATCGGAAGAGCGTCGTGTAGGGAAAGAGTGT
P1_PstI_24.F P1_PstI_24.R	ACACTCTTTCCCTACACGACGCTCTTCCGATCT <b>ACCAGAT</b> TGCA <b>TCTGGT</b> AGATCGGAAGAGCGTCGTGTAGGGAAAGAGTGT