

Supplementary Table 2. Ninety-six indexes for A-idx-i5 primers.

Index	Sequence
i5_1	TAATGTGG
i5_2	GCACTCAG
i5_3	AACAGCGG
i5_4	CCATATGA
i5_5	TGGAAAGC
i5_6	AGCAACGC
i5_7	CCCTTGCA
i5_8	CCCTCTTG
i5_9	TTCGAGCC
i5_10	AGTAGTTA
i5_11	AGAAAGTG
i5_12	TGCCGGTA
i5_13	GCAAAC TG
i5_14	GGTTGAGA
i5_15	ATAGATGT
i5_16	CAAACATT
i5_17	CTGAGCGT
i5_18	TAGTCTCT
i5_19	AGACGAGG
i5_20	ACAAAGAT
i5_21	ATGGGCTC
i5_22	CCGTCTTA
i5_23	ACCCGATT
i5_24	TTAGCAAT
i5_25	CGTGTGTT
i5_26	GTAAACAA
i5_27	TGTTCGCT
i5_28	ATGTGCCG
i5_29	TGAATAGG
i5_30	GGAACGAA
i5_31	TCGCAATC
i5_32	AGCACGTA
i5_33	TGGACGGA
i5_34	CAGATGGG
i5_35	CTCCCAA
i5_36	ACCAAGGG
i5_37	AAGCTCCT
i5_38	GAAATACG
i5_39	AAACCGCC
i5_40	AACTCAGT
i5_41	ACATGGAC

i5_42	GCTAAGTT
i5_43	ACGGAGCA
i5_44	TTTGGCAT
i5_45	TTAACGTT
i5_46	ACGGCAGT
i5_47	GGAAGTCC
i5_48	ACCAACCC
i5_49	AAGAACAG
i5_50	ACGAATTC
i5_51	AATGGCGT
i5_52	GAGGAGTG
i5_53	TGGTTAAC
i5_54	GTTGTCCG
i5_55	CCCTGTTT
i5_56	CCCGTTCT
i5_57	TTTGTACA
i5_58	GGAAGTGA
i5_59	GCCTTGTG
i5_60	AACAAATG
i5_61	GGCTTTGC
i5_62	TTTCAGGT
i5_63	AGCGTGGT
i5_64	GAAGATAT
i5_65	GTTCTGCT
i5_66	TACCTCCC
i5_67	TTGCTCTA
i5_68	TCCCTGGA
i5_69	GACACCTG
i5_70	ACTTCGCT
i5_71	GATTAAAG
i5_72	GATTGGGA
i5_73	GGGCATCA
i5_74	GGCCAAT
i5_75	CCTCATGA
i5_76	ATTTCCAT
i5_77	TCAAATGG
i5_78	CTACGGGA
i5_79	CGATGGCA
i5_80	ACGGTTGG
i5_81	TCATACCA
i5_82	TAGGTACG
i5_83	GAGGGTCA
i5_84	TATCCACG
i5_85	CGTGCAAC

i5_86	CGTTTCGT
i5_87	AAGTCGGG
i5_88	TGGCTAGT
i5_89	AGTTGCGG
i5_90	ATCCTAGT
i5_91	TCATTTCA
i5_92	ACAGGCCA
i5_93	AAGTCCAA
i5_94	GGAGTAAG
i5_95	CAAGGTAC
i5_96	AATCCGGC