

TABLE S7

Target Name	Primer Sequence
USP9Y-TTTY15-in-F	CGTATGGAGCCAAGAAAGCC
USP9Y-TTTY15-in-R	CTGTCGTTCCCTCCTACTGG
USP9Y-TTTY15-circ-out-F	CAGTAGGAGGGAACGACAGC
USP9Y-TTTY15-circ-out-R	CCAGTTTTTCCAAGGGCTTT
USP9Y-li-F	AGCCAGATGACCAGGATGC
USP9Y-li-R	TTCTTGTGTTTCGTTGGCCTG
TTY15-li-F	GCGCCATATTGAAGAGGACG
TTY15-li-R	AGACACTCCTATCTCCCGGT
GAPDH-li-F	CCATCACCATCTTCCAGGAGCGA
GAPDH-li-R	GGTGGTGAAGACGCCAGTGA
RHOBTB3-circ-F	TCAGTGGGAAGAATTGGAAGA
RHOBTB3-circ-R	ACACACTGGCAGCAGAACAG
RHOBTB3-li-F	TGAACTCCACAGCCTTGATG
RHOBTB3-li-R	TCCATGAAAGGAGTTGCTCA
ARID1A-circ-F	CCCCTCAATGACCTCCAGTA
ARID1A-circ-R	GTCCCTGTTGCTGCGAGTAT
ARID1A-li-F	CATGGCAGAAGGAGGAGACT
ARID1A-li-R	GAGTCATGGAATTCCGCTTC
HIPK2-circ-F	TTATCCACGCTGACCTCAA
HIPK2-circ-R	TGAGGGGAGAAAACCTTGAC
HIPK2-li-F	GACGAGGAGGAGGAACAGAA
HIPK2-li-R	GAGTCGGAGTAGGGGGAGTC
FAM13B-circ-F	GACTGTTCAAACCTGTGGCTA
FAM13B-circ-R	AGAGGCTGGTAGGATGCTGA
FAM13B-li-F	GCAAATTCTTTGGCTGCTGT
FAM13B-li-R	TTTCCAGAAGTCCAGCCATT
CAMSAP1-circ-F	ACGTTTCAGTGCCTCGAAAGA
CAMSAP1-circ-R	GCTGGACAGGAGAAGCTTGA
CAMSAP1-li-F	ATCTTCCCTGGCCTCAGTG
CAMSAP1-li-R	CTTGTGGGGTTTCGTTCACTT
LDLRAD3-circ-F	CAGAATGCGTCGGAAGTAGG
LDLRAD3-circ-R	CACCACCAGCACAAAATGA
LDLRAD3-li-F	GCAGAATGCGTCGGAAGTAG
LDLRAD3-li-R	TCGGCTTGGTTCAGAGATTC
MAN1A2-circ-F	GGAGGCCTACTTGCAGCATA
MAN1A2-circ-R	TGCTCGAATTTCTCTCTTGA
MAN1A2-li-F	GCATTCTGGCTGAATTTGGT
MAN1A2-li-R	CCATTTGGACGATCCATTTT
AURKA-circ-F	TCCATGATGCTACCAGAGTCT
AURKA-circ-R	GGAATGCGCTGGGAAGAATT
AURKA-li-F	GCAACCAGTGACCTCATCCTG
AURKA-li-R	AAGTCTTCAAAGCCCACTGCC