

SUPPLEMENTARY TABLE S1. SEQUENCE OF PRIMERS

<i>Primer name</i>	<i>Sequence (5'-3')</i>
hHLA-G_F	GCTCCCACTCCATGAGGTAT
hHLA-G_R	GGTGTTCCCGTGTCTCCTCTT
hHLA-A_F	GGAGTATTGGGACCAAGGAGA
hHLA-A_R	GTTCAGGGCGATGTAATCCT
hHLA-B_F	CCGGGTCTCACACCCTCCAG
hHLA-B_R	CCTCCAGGTAGGCTCTCCGC
hHLA-C_F	CGGGATGGGGAGGACCAGAC
hHLA-C_R	AGGGTGAGGGGCTCTTGACAG
hHLA-DR_F	TCCTGCCCAGGGAAGACCAC
hHLA-DR_R	CAGACCCACAGTCAGGCCCA
hSOX-2_F	CATCGACGAGGCTAAGCGGC
hSOX-2_R	TGTCCATGCGCTGGTTCACG
hNANOG_F	TAACCTTGGCTGCCGTCTCTGG
hNANOG_R	GCAAAGCCTCCCAATCCCAAACA
hREX-1_F	CCTGTGGCCACCTCAGGGAA
hREX-1_R	CAAAGAGGTCGGCGTGGCTC
hOCT4_F	ATCAAGCAGCGACTATGCAC
hOCT4_R	GAAAGGGACCGAGGAGTACA
hTDGF1_F	CTG CTG CCT GAA TGG GGG AAC CTG C
hTDGF1_R	GCC ACG AGG TGC TCA TCC ATC ACA AGG
hGABRB3_F	CCT TGC CCA AAA TCC CCT ATG TCA AAG C
hGABRB3_R	GTA TCG CCA ATG CCG CCT GAG ACC TC
hDNMT3B_F	TGC TGC TCA CAG GGC CCG ATA CTT C
hDNMT3B_R	TCC TTT CGA GCT CAG TGC ACC ACA AAA C
hTERT_F	CCT GCT CAA GCT GAC TCG ACA CCG TG
hTERT_R	GGA AAA GCT GGC CCT GGG GTG GAG C
hNAT1_F	AGG GTT CGG GGG AGG TAA GGG TGC
hNAT1_R	AGG GTT GCG TGC GTA AAG CCG GAG
hBRX_F	CAC CAC GGT ATC ATC CCA AAA GCC AAC C
hBRX_R	ACG CCG ATG CAT GTT TGG TGA CTG GTA G
hKLF4_F	CAC CAT GGC TGT CAG TGA CGC GCT GCT
hKLF4_R	TTA AAA ATG TCT CTT CAT GTG TAA GGC
hCD9-F	GTG CAT GCT GGG ACT GTT CTT CGG CTT C
hCD9-R	CAC GCC CCC AGC CAA ACC ACA GCA G
hGDF3_F	CTT ATG CTA CGT AAA GGA GCT GGG
hGDF3_R	GTG CCA ACC CAG GTC CCG GAA GTT
hGAL_F	TGC GGC CCG AAG ATG ACA TGA AAC C
hGAL_R	CCC AGG AGG CTC TCA GGA CCG CTC
hNODAL_F	GGG CAA GAG GCA CCG TCG ACA TCA
hNODAL_R	GGG ACT CGG TGG GGC TGG TAA CGT TTC
hLEFTB_F	CTT GGG GAC TAT GGA GCT CAG GGC GAC
hLEFTB_R	CAT GGG CAG CGA GTC AGT CTC CGA GG
hGRB7_F	CGC CTC TTC AAG TAC GGG GTG CAG CTG T
hGRB7_R	TGG GCA GGC TGA GGC GGT GGT TTG
hFITM1_F	CCC CAA AGC CAG AAG ATG CAC AAG GAG
hFITM1_R	CGT CGC CAA CCA TCT TCC TGT CCC TAG
hEBAF_F	GCT GGA GCT GCA CAC CCT GGA CCT CAG
hEBAF_R	GGG CAG CGA GGC AGT CTC CGA GGC
hMYC_F	GCC ACA GCA AAC CTC CTC ACA GCC CAC
hMYC_R	CTC GTC GTT TCC GCA ACA AGT CCT CTT C
hTDGF1_F	CTG CTG CCT GAA TGG GGG AAC CTG C
hTDGF1_R	GCC ACG AGG TGC TCA TCC ATC ACA AGG
hFGF4_F	CTA CAA CGC CTA CGA GTC CTA CA
hFGF4_R	GTT GCA CCA GAA AAG TCA GAG TTG
hUTF1_F	CCG TCG CTG AAC ACC GCC CTG CTG
hUTF1_R	CGC GCT GCC CAG AAT GAA GCC CAC
hPODXL_F	TCC AGC CCC ACA GCA GCA TCA ACT ACC
hPODXL_R	CCG GGT TGA AGG TGG CTT TGA CTG CTC