

Supplementary Data

SUPPLEMENTARY TABLE S1. PRIMERS AND siRNA
USED IN THIS STUDY

name	5' to 3'
	RT-qPCR
abcg2 as	GCTGCAAAGCCGTAATCCATATC
abcg2 s	ACAACCATGTCATCTTGCTGTC
c-myc as	TCTTCTGTTCCTCCTCAGAGTCG
c-myc s	TTCTCTCCGTCCTCGGATTCTCTG
H19 as	TGGCCATGAAGATGGAGTCG
H19 s	TACAACCACTGCACTACCTG
klf4 as	GGTGTGCCTTGAGATGGGAA
klf4 s	TACCAAGAGCTCATGCCACC
nanog as	CAGGTCTTACCTGTTTGTAGCTGAG
nanog s	CCTCCTCCATGGATCTGCTTATTCA
notch as	GTA CTGACCTGTCCACTCT
notch s	CTGTGAGGAAAATATCGAC
oct3/4 as	GTGAAGTGAGGGCTCCATA
oct3/4 s	GAAGGATGTGGTCCGAGTGT
P63 as	AACATATAGGCTGTTCCAGA
P63 s	GAAAGTTATTACCGATCCAC
RLP10 as	GATGACCAGCCCAAAGGAGA
RPLP0 s	GTGATGTGCAGCTGATCAAGACT
shh as	TCAACTTGTCCTTACACCTCTGA
shh s	AAGGAACTCACCCCAATTACAA
sox2 as	CGGGGCCGGTATTTATAATC
sox2 s	AACCCCAAGATGCACA ACTC
S-ship as	TCAACGTCGACTTTGAGCTGC
S-ship s	CTTGATGTTACCTTGTCCTGTC
	siRNA
siRNA H19 1 as	GGCCUUCUGAACACCUUA
siRNA H19 1 s	UAAGGUGUUCAGGAAGGCC
siRNA H19 2 as	GGCUCUGGAAGGUGAAGCU
siRNA H19 2 s	AGCUUACCUUCCAGAGCC
siRNA GFP as	AAGAUGAACUUCAGGGUCAGC
siRNA GFP s	GCUGACCCUGAAGUUAUUCTT