

CHIP-qPCR	
GAPDH-Fw	TCTGGTAACTCCGCCTTTGC
GAPDH-Rv	TACGGGATGGGTCTGAACGG
TTR-1-Fw	GACAGGTTCAAGCACGTCCA
TTR-1-Rv	GCTCCCCTTGAGGTGGATAAG
TTR-2-Fw	TGCACTAGCATTAGCGAGCA
TTR-2-Rv	CTGCGGTGCCATAGCTTACA
TTR-3-Fw	ATCCTGCCCGACCTTTGACT
TTR-3-Rv	ACATGTTTGAACAGGGGCCG
TTR-4-Fw	TGTGTTAGACACAGGGTTGGG
TTR-4-Rv	CTGCAGGCAGTGTCCATACCC

RT-PCR MOUSE	
GTF2IRD1-Fw	TTCGTCCTCTAACCCAGAGTC
GTF2IRD1-Rv	ACAGAATTAGGGTGAAGTTC GGA
TTR-Fw	TCGTAAGGAAAGACACTTGGC
TTR-Rv	CCAGAGTCGTTGGCTGTGAA
GAPDH-Fw	AGGTCGGTGTGAACGGATTG
GAPDH-Rv	TGTAGACCATGTAGTTGAGGT CA
GTF2I-Fw	AAAGCCCTCCAATTTTCCTTTCA
GTF2I-Rv	TCCACACCTGATGCAGTAGTA
RT-PCR human	
OCT3/4-Fw	CCTCACTTCACTGCACTGTA
OCT3/4-Rv	CAGGTTTTCTTTCCCTAGCT
KLF4-Fw	GATGAACTGACCAGGCACTA
KLF4-Rv	GTGGGTCATATCCACTGTCT
CMYC-Fw	TGCCTCAAATTGGACTTTGG
CMYC-Rv	GATTGAAATTCTGTGTAAGT C
SOX2-Fw	CCCAGCAGACTTCACATGT
SOX2-Rv	CCTCCATTTCCCTCGTTTT
HES5-Fw	AAGCACAGCAAAGCCTTCGTC
HES5-Rv	AGTAGCCTTCGCTGTAGTCCTG
TBR1-Fw	GAGGCAAATGGGTTCCCTTG
TBR1-Rv	TTTCTTGGCGCATCCAGTGA
PAX6-Fw	CCGAATTCTGCAGGTGTCCA
PAX6-Rv	GTCTGATGGAGCCAGTCTCG
TBR2-Fw	CTCACCAATAACAAAGGCGCA
TBR2-Rv	TGCAGTCGGGGTTGGTATTT
CTIP2-Fw	GATGACCACCTGCTCTCACC
CTIP2-Rv	GCTCATCTTTACCTGCAATGTT CT
TTR-Fw	CCGTGCATGTGTTTCAGAAAGG
TTR-Rv	AGCTCTCCAGACTCACTGGT

GAPDH-Fw	GGAGCGAGATCCCTCCAAAAT
GAPDH-Rv	GGCTGTTGTCATACTTCTCATGG
18s-Fw	CGGCTACCACATCCAAAGGA
18s-Rv	GCTGGAATTACCGCGGCT