

Supplemental Materials

Table S1. RT-PCR primers sequence.

No.	Gene Name	Forward primer	Reverse primer	Band size, bp
1	IL-7R α	TAC TTC AAA GGC TTC TGG AG	TTC GGG ATT GAA ACT CAC AT	266
2	FoxP1	CAG TAT GGA CAG TGG ATG AAG TAG	GTT GGC TGT TGT CAC TAA GGA C	374
3	Cxcr4	ACG ACA GTC ATC CTC ATC CT	GAA AGG ATC TTG AGG CTG GA	272
4	Pax5	GAG GTG CTG GAC CGC GTG T	GAA TAC TGA GGG TGG CTG TAG G	353
5	EBF1	GAG GCA TCA CAA GCC ACC AAT CA	TGT TCC CGT TGG TGC TGG TGC A	401
6	Sox4	CGA TCG CCC GCT GAC CAC CG	TCA GTA GGT GAA GAC CAG GTT AGA GAT	363
7	Ezh2	GCC AGA CTG GGA AGA AAT CTG	TGT GCT GGA AAA TCC AAG	277
8	E2A	GCA CTG GCC TCG ATC TAC TCC	TTC TCC TCC CGC TTG ATC TCG C	503
9	Mcl1	TCA AAG ATG GCG TAA CAA ACT GG	CCC GTT TCG TCC TTA CAA GAA C	150
10	Stat5a	GTG AAG CGC TCA ACA TGA AA	CGG TCT GGG AAC ACG TAG AT	496
11	Rag1	TGC AGA CAT TCT AGC ACT CTG G	ACA TCT GCC TTC ACG TCG AT	554
12	Bcl2	TCG CTA CCG TCG TGA CTT C	AAA CAG AGG TCG CAT GCT G	313
13	Actin	CTC TAG ACT TCG AGC AGG AGA	TCG TAC TCC TGC TTG CTG ATC	430