

Additional file 7: Table S2. The primer sequences

Genes	Organism	Forward primer (5'→3')	Reverse primer (5'→3')
CD133	Human	AGTCGGAAACTGGCAGATAGC	GGTAGTGTTGTACTGGGCCAA T
CD44	Human	CCAGAAGGAACAGTGGTTTG GC	ACTGTCCTCTGGGCTTGGTGT T
CD117	Human	CACCGAAGGAGGCACTTACAC A	TGCCATTACAGAGCCTGTCTG A
CD24	Human	GAACAAAGCAAGGGCTTCGG	AGCCGGCGAGACCCTG
PD1	Human	AAGGCGCAGATCAAAGAGAG CC	CAACCACCAGGGTTTGGAAC TG
LAG3	Human	GCAGTGTACTTCACAGAGCTG TC	AAGCCAAAGGCTCCAGTCAC CA
TIM3	Human	AGACAGTGGGATCTACTGCTG	CCTGGTGGTAAGCATCCTTGG
MUC16	Human	CCAGTCCTACATCTTCGGTTGT	AGGGTAGTTCCTAGAGGGAG TT
MSLN- CAR	Human	TACGAGCAGCTGGACGTCCTA A	GGCCACGTCTCTTGTCAAAA C
18S rRNA	Human	GTAACCCGTTGAACCCCAT	CCATCCAATCGGTAGTAGCG