

Supplemental Table 1 Tang et al.

Primers used for real-time PCR

mRNA target	Oligonucleotides (5'→ 3')	Product Size (bp) / Temperature(°C)
Bmi-1	Forward: AAA GAT ACT TAC GAT GCC CAG	183
	Reverse: GAA GTG GAC CAT TCC TTC TC	55
CD133	Forward: GAA CAA GTT TAC AGT GAC TGC	444
	Reverse: TGC GTT GAA GTA TCTT TGA CG	55
GAPDH	Forward: GGA AGG TGA AGG TCG GAG TC	556
	Reverse: GTC TTG TGG GTG GCA GTG AT	55
GFAP	Forward: GGG ATG GAG AGG TCA TTA AGG	287
	Reverse: GGG TGA GTT TCT TGT TAG TTG G	55
MOBP	Forward: GAC TCA TTG CTT CAC AAC CC	152
	Reverse: CTT CAA AGT ACT CCA GGC AG	55
Musashi-1 (Msi-1)	Forward: GTT TCG GCT TCG TCA CTT TC	135
	Reverse: GAG TCA CCA TCT TGG GCT GT	55
Nanog	Forward: AGC TAC AAA CAG GTG AAG AC	218
	Reverse: CTC CAG GTT GAA TTG TTC CA	55
Nestin	Forward: AGA CAC CTG TGC CAG CCT TTC	469
	Reverse: CTG CTG CAA GCT GCT TAC CAC	55
OCT-4	Forward: GGT TCT ATT TGG GAA GGT ATT CAG	119
	Reverse: GGT TTC TGC TTT GCA TAT CTC	55
Sox-2	Forward: AGC TGG GAT AGG CCT CAC TT	187
	Reverse: TGA ATC CAT TTC GGC TTT TC	55
β -Tubulin III (Tuj1)	Forward: CTT CAT TTC CCG TCA GTG TG	225
	Reverse: TAT AAT CCT GTC TGG GTA CTC CT	55