

Supplemental Table 1.

Primers used in qRT-PCR experiments.

Name	Official symbol	Sequences
Dicer 1, ribonuclease type III	DICER1 (DCR1)	Forward 5'-ACC CAT ACC TCA GAT TCC ACA CTT-3' Reverse 5'-CTC AAG CAT TTG TAG AGA CAA CAT GA-3'
Eukaryotic translation initiation factor 2C	EIF2C2 (AGO2)	Forward 5'- TAT TGA TGT GTC AGC AAC AGC GT -3' Reverse 5'- TTA CCC TTT GGG AAT CTG TCA GAG -3'
ATP-binding cassette, sub-family B, member 1	ABCB1 (MDR1)	Forward 5'- CTC AGA CAG GAT GTG AGT TGG TTT -3' Reverse 5'-CCT GGA ACC TAT AGC CCC TTT AA-3'
Macrophage migration inhibitory factor	MIF	Forward 5'-GCC CGG ACA GGG TCT ACA-3' Reverse 5'-GCG AAG GTG GAG TTG TTC CA-3'
RAB14, member RAS oncogene family	RAB14	Forward 5'-AGT GCA AAA ACG GGA GAG AAT GT-3' Reverse 5'-ACT CAG CAG CAT TCA GAT CCA AG-3'
E2F transcription factor 2	E2F-2	Forward 5'-CCG TGC TGT TGG CAA CTT TAA-3' Reverse 5'-TGC AGG TTG TCC TCA GTC CTG-3'
Integrin, beta 1	ITGB1 (CD29)	Forward 5'-TCAGAATTGGATTTGGCTCATTT-3' Reverse 5'-TGGTGCAGTTCTGTTCACCTTGTG-3'
RNA, 18S ribosomal 1	RN18S1	Forward 5'-CCT GCC AGT AGC ATA TGC TTG TC-3' Reverse 5'-AGC CAT TCG CAG TTT CAC TGT A-3'
Glyceraldehyde-3-phosphate dehydrogenase	GAPDH	Forward 5'- TGG AAG GAC TCA TGA CCA CAG T -3' Reverse 5'- CAT CAC GCC ACA GTT TCC C-3'