

Table S7. Primer sequences for RT-qPCR. Amplicon length displayed under gene name.

Gene	Forward Primer Sequence (5' – 3')	Reverse Primer Sequence (5' – 3')
<i>ABCC2</i> (131 bp)	CCC TGC TGT TCG ATA TAC CAA TC	TCG AGA GAA TCC AGA ATA GGG AC
<i>ACTB</i> (151 bp)	TGA AGT GTG ACG TGG ACA TC	GGA GGA GCA ATG ATC TTG AT
<i>ATP7A</i> (73 bp)	AGC AAT TGC TTC ATC TG	GCA GGC AGT TCA TAA CTC TCG
<i>ATP7B</i> (145 bp)	TCT CTG GTC ATC CTG GTG GTT	GGG CTT CTG AGG TTT TGC TCT
<i>CD44</i> (213 bp)	TGG CAC CCG CTA TGT CCA	GTA GCA GGG ATT CTG TCT G
<i>CDH1</i> (291 bp)	GAG AAA CAG GAT GGC TGA AGG	TGA GGA TGG TGT AAG CGA TGG
<i>CDH2</i> (122 bp)	GAG GAG TCA GTG AAG GAG TCA	GGG AAG TTG ATT GGA GGG ATG
<i>LIN28A</i> (128 bp)	GAG CAT GCA GAA GCG CAG ATC A	TAT GGC TGA TGC TCT GGC AGA A
<i>LIN28B</i> (128 bp)	GCC CCT TGG ATA TTC CAG TC	TGA CTC AAG GCC TTT GGA AG
<i>NANOG</i> (158 bp)	CAA AGG CAA ACA ACC CAC TT	TCT GCT GGA GGC TGA GGT AT
<i>POU5F1</i> (163 bp)	AAG CGA TCA AGC AGC GAC TAT	GGA AAG GGA CCG AGG AGT ACA
<i>SLC31A1</i> (167 bp)	GGG GAT GAG CTA TAT GGA CTC C	TCA CCA AAC CGG AAA ACA GTA G
<i>SNAI1</i> (113 bp)	CAC TAT GCC GCG CTC TTT C	GGT CGT AGG GCT GCT GGA A
<i>SNAI2</i> (119 bp)	AAG CAT TTC AAC GCC TCC AAA	AGG ATC TCT GGT TGT GGT ATG AC
<i>SOX2</i> (140 bp)	GCG CCC TGC AGT ACA ACT C	GCT GGC CTC GGA CTT GAC
<i>TWIST1</i> (201 bp)	GGA GTC CGC AGT CTT ACG AG	TCT GGA GGA CCT GGT AGA GG
<i>VIM</i> (183 bp)	GGT GGA CCA GCT AAC CAA CGA	TCA AGG TCA AGA CGT GCC AGA
<i>ZEB1</i> (141 bp)	GCA CAA GAA GAG CCA CAA GTA	GCA AGA CAA GTT CAA GGG TTC
<i>ZEB2</i> (160 bp)	TTC CTG GGC TAC GAC CAT AC	TGT GCT CCA TCA AGC AAT TC