

SUPPLEMENTARY TABLE S1. PRIMER SEQUENCES USED
IN QUANTITATIVE POLYMERASE CHAIN REACTION

<i>Gene</i>	<i>Sequence</i>
<i>GAPDH</i>	Forward: GGG TGT GAA CCA TGA GAA Reverse: GTC TTC TGG GTG GCA GTG AT
<i>Nestin</i>	Forward: CTG CAG GCC ACT GAA AAG T Reverse: TTC CAG GAT CTG AGC GAT CT
<i>Fgf5</i>	Forward: TCT CAC TCC CGA AGG GCA A Reverse: AGA TCT GCA GAT GGA AAC C
<i>Brachyury</i>	Forward: CAC ACC ACT GAC GCA CAC Reverse: GAG GCT ATG AGG AGG CTT TG
<i>VE-cadherin</i>	Forward: TCC TCT GCA TCC TCA CTA TCA CA Reverse: GTA AGT GAC CAA CTG CTC GTG AAT
<i>Gata4</i>	Forward: GAT GGG ACG GGA CAC TAC CTG Reverse: ACC TGC TGG CGT CTT AGA TTT
<i>Afp</i>	Forward: CAC ACC CGC TTC CCT CAT CC Reverse: TTC TTC TCC GTC ACG CAC TGG
<i>Mash2</i>	Forward: GGG ATC TGC ACT CGA GGA TTT Reverse: CGT CCA TCA AGC TTG CAT TCA
<i>Cdx2</i>	Forward: CCT GCG ACA AGG GCT TGT TTA G Reverse: TCC CGA CTT CCC TTC ACC ATA C