

Table SI. Human primer sequences for quantitative real-time PCR

| | 5' primer sequence | 3' primer sequence |
|-----------------------|-----------------------------------|-----------------------------------|
| h36B4* | TCG ACA ATG GCA GCA TCT AC | TGA TGC AAC AGT TGG GTA GC |
| hFibrillin-1 | GGT GAA TGT ACA AAC ACA GTC AGC A | ATA GGA ACA GAG CAC AGC TTG TTG A |
| hProcol α 1(I) | CCC CAG CCA CAA AGA GTC TA | CTG TAC GCA GGT GAT TGG TG |
| hMMP-1 | AAG CGT GTG ACA GTA AGC TA | AAC CGG ACT TCA TCT CTG |
| hGreb1 | CAA AGA ATA ACC TGT TGG CCC TGC | GAC ATG CCT GCG CTC TCA TAC TTA |

*h36B4 was used as an endogenous control gene.