

**Supplementary Table 1 : Sequences of oligonucleotides used**

<b>Genes</b>	<b>Upper primer</b>	<b>Lower primer</b>	<b>Accession number</b>
<b>Total-TBP</b>	5' TGC ACA GGA GCC AAG AGT GAA 3'	5' CAC ATC ACA GCT CCC CAC CA 3'	M_003194 + NM_01368
<b>Hs-TBP</b>	5' AGA ACA ACA GCC TGC CAC CTT AC 3'	5' GGG AGT CAT GGC ACC CTG AG 3'	NM_003194
<b>Mm-Tbp</b>	5' CCC TTG TAC CCT TCA CCA ATG AC 3'	5' TCA CGG TAG ATA CAA TAT TTT GAA GCT G 3'	NM_013684
<b>Hs-PECAM1</b>	5' CTG CTG ACC CTT CTG CTC TGT TC 3'	5' GGC AGG CTC TTC ATG TCA ACA CT 3'	NM_000442
<b>Mm-Pecam1</b>	5' GAC TCA CGC TGG TGC TCT ATG C 3'	5' TCA GTT GCT GCC CAT TCA TCA 3'	NM_008816
<b>Hs-ENG</b>	5' CAG CCT CAG CCC CAC AAG TCT 3'	5' GGG CCC ACA GGC TGA AGG T 3'	NM_000118
<b>Mm-ENG</b>	5' TAT AGC TTT GTA CCC ACA ACA GGT CT 3'	5' TGA GCT ACA CAG CCC TCG GA 3'	NM_007932
<b>Hs-VEGFR1</b>	5' ATC ATT CCG AAG CAA GGT GTG AC 3'	5' TCC TTC TAT TAT TGC CAT GCG CT 3'	NM_002019
<b>Mm-Vegfr1</b>	5' CCA CAA TCA CTC CAA AGA AAG GTA TG 3'	5' TCA ATT CTG TTT CCT AAG TTG CTG CT 3'	NM_010228
<b>Hs-VEGFR2</b>	5' TCA ACG TGT CAC TTT GTG CAA GAT AC 3'	5' CCA GGA AAT TCT GTT ACC ATC AGG A 3'	NM_002253
<b>Mm-Vegfr2</b>	5' TCA ATG TGT CTC TTT GCG CTA GGT AT 3'	5' GGG AGA GTA AAG CCT ATC TCG CTG T 3'	NM_010612
<b>Hs-VEGFA</b>	5' CTT GCC TTG CTG CTC TAC CTC C 3'	5' CAT CCA TGA ACT TCA CCA CTT CGT 3'	NM_003376
<b>Mm-Vegfa</b>	5' GCA CTG GAC CCT GGC TTT ACT 3'	5' ATG AAC TTG ATC ACT TCA TGG GAC T 3'	NM_009505