

**Table S11:** Nucleotide sequences of semi-quantitative PCR primers, corresponding annealing temperature and number of cycles performed

Primers	Sequence (5'-3')	Annealing temperature	Number of cycles
<i>EPHA2-F</i>	5'-ACC CCC CTC CGC CCC ACA C-3'	62°C	27
<i>EPHA2-R</i>	5'-GCC CTC CAG CCT CAC CTT G-3'		
<i>EPHA3-F</i>	5'-ACT TCC GGG CAG ACA AAG ACC-3'	64°C	27
<i>EPHA3-R</i>	5'-GAC AGG TGA TGG AGC AGC CTG-3'		
<i>ERBB4-F</i>	5'-GGA GAT AAC CAG CAT TGA GC-3'	58°C	35
<i>ERBB4-R</i>	5'-TGA TTA AGA GCC ACT AAC ACG-3'		
<i>SEMA3D-F</i>	5'-GGA ATT GTC TCT GAA GCA GCA-3'	58°C	32
<i>SEMA3D-R</i>	5'-TGC GCA AGC TTT CCC ATA AG-3'		
<i>GDF11-F</i>	5'-GAT CCT GGA CCT ACA CGA CTT C-3'	62°C	31
<i>GDF11-R</i>	5'-GGC CTT CAG TAC CTT TGT GAA C-3'		
<i>GDF15-F</i>	5'-CCT CAG AGT TGC ACT CCG AAG-3'	64°C	25
<i>GDF15-R</i>	5'-GAT CCC AGC CGC ACT TCT GG-3'		
<i>PLXC1-F</i>	5'-CTA ACC ATT GCA CTG CAA ACC-3'	60°C	27
<i>PLXC1-R</i>	5'-GAT TCC ATC TTC AAG AAT CAC G-3'		
<i>SNAI2-F</i>	5'-AGA TGC ATA TTC GGA CCC AC-3'	58°C	25
<i>SNAI2-R</i>	5'-CCT CAT GTT TGT GCA GGA GA-3'		
<i>IL-16-F</i>	5'-ATG CCC GAC CTC AAC TCC TC-3'	58°C	28
<i>IL-16-R</i>	5'-CTC CTG ATG ACA ATC GTG AC-3'		
<i>JAG1-F</i>	5'-CTA TGA TGA GGG GGA TGC T-3'	53°C	30
<i>JAG1-R</i>	5'-CGT CCA TTC AGG CAC TGG-3'		
<i>CIITA-F</i>	5'-TTT CTG GGC ACC CGC CTC AC-3'	53°C	30
<i>CIITA-R</i>	5'-CTG GGG GAA GGT GGC TGA GA-3'		
<i>RPL13-F</i>	5'-GGA AGT ACC AGG CAG TGA CAG CT-3'	61°C	22
<i>RPL13-R</i>	5'-CTT CTC GGC CTG TTT CCG TAG-3'		