

SUPPL. TABLE 1

Gene	Forward Primer (5' > 3')	Reverse Primer (3' > 5')	Probe
PIR	TCCTGATCATCCACATCGAG	TTACCAGTGTGTCCACAGAAGTC	79
IGFBP5	AGAGCTACCGCGAGCAAGT	GTAGGTCTCCTCGGCCATCT	77
HES4	CTGGACGCCCTCAGAAAA	GCTCCGCAGGTGTCTCAC	80
DLL3	CAACTGTGAGAAGAGGGTGGGA	CCAGGTCCAGGCAGAGTC	46
NTRK2	GGTTTGGATTGGAAGTAAA	GGCAGAGTCATCATATTGC	75
BAI3	TGTAATATTGCTCTTTGCCAGT	CCATTGAGCACGTTACTGA	36
EMILIN3	CCCCTTCCTACAGCAGAGC	GCTGGACATCACCTCCA	23
PDGFRA	CCACCTGAGTGAGATTGTGG	TCTTCAGGAAGTCCAGGGAA	27
FERMT2	TGAAGTTGATGCTGCCCTTT	TCAGGAATGGAAGTAATGTCACC	85
CDH4	CAGACCCCGTAACCAACG	TGAAAGCTCTGTTGAGCTCGT	8
UCHL1	AGATCAACCCCGAGATGCT	ACCGAGCCAGAGACTCC	45
HIF1A	GATAGCAAGACTTTCCTCAGTCG	TGGCTCATATCCCATCAATTC	64
TGFB3	AAGAAGCGGGCTTTGGAC	CGCACACAGCAGTTCTCC	38
RBP1	AGGCATAGATGACCGCAAGT	ACCCTTCTGCACACACTGG	33
SYTL4	CCAGAAGCTAGCCAGAAGCA	TCATGCTGCCGATCGTACT	25
THBS4	CCTGAGACCATTGAATTGAGG	ACCAGCTTCAGCTCTTCAA	6
NODAL	GGCGAGTGTCTAATCCTGT	GCTGGTAACGTTTCAGCAGACT	52
EPHB1	TCTCCAGCAAGAGTCCCTTC	GCACTGACTTGGTGATGAT	9
FZD6	TTGGCATCTCTGCTGTCTTC	TCTTCGACTTTCAGTATTGGA	23
VAV3	CCTTAGATACAACTCTGCAGTTTCC	GCCCAGCACTTTTGGACTTA	36
ENPP5	TGGATAAAGACCACTATACCCTGAT	GCTTCATAGACTTCATCAAATTTACCT	46
NDN	CTGATGATGTGTGTTGGGGTA	GGCTTTGCTGGTGACTTCTT	68
NFKBIA	GTCAAGGAGCTGCAGGAGAT	ATGGCCAAGTGCAGGAAC	38
IRF9	ACCAGGATGCTGCCTTCTT	TCCTGTGTCCCCCTCCTTAT	61
BATF3	CAGCGTCCTGCAGAGGAG	CTTCGGACCTTCCTGTCATC	28
ANGPTL2	GTGGACCCTGAGGTCCTTC	CCACCTTGTTGAAGAGTTGC	18
PROM1	TCCACAGAAATTTACCTACATTGG	CAGCAGAGAGCAGATGACCA	83
FABP7	GAAATTAAGGATGGCAAAATGG	CTCATAGTGGCGAACAGCAA	9
GAPDH	AGCCACATCGCTCAGACAC	GCCCAATACGACCAAATCC	60
ACTB	CCAACCGCGAGAAGATGA	CCAGAGGCGTACAGGGATAG	64
HPRT1	TGACCTTGATTTATTTTGCATACC	CGAGCAAGACGTTTCAGTCCT	73