

| Gene | Accession Number | Delta Delta of Total RNA |
|---------|------------------|--------------------------|
| THSB2 | H38240 | -21.17 |
| APOB | H93837 | -15.57 |
| PRG1 | AA278759 | -13.02 |
| IGF2 | N54596 | -12.36 |
| MMP3 | W51794 | -12.24 |
| TF | H69531 | -11.2 |
| CAV1 | AA055835 | -10.71 |
| FN1 | R62612 | -8.49 |
| FGF7 | AA009609 | -6.97 |
| TGFB | AA233809 | -4.61 |
| TIMP2 | AA486280 | -3.42 |
| LEUP | W49781 | -2.94 |
| TM4SF1 | AA487893 | -2.55 |
| PGCP | AA460833 | -1.84 |
| CDK6 | CDK6 | -0.69 |
| ANXA1 | H63077 | -0.24 |
| MADH | R82176 | -0.23 |
| ELK1 | AA844141 | 0.03 |
| CASP2 | R37937 | 0.24 |
| TRAF3 | AA504259 | 0.47 |
| MMD | AA454572 | 0.55 |
| DFP | AA487452 | 1.08 |
| GRP | AA026118 | 1.89 |
| NUP88 | AA479888 | 2.85 |
| RAE1 | AA504128 | 3.19 |
| CDH1 | H97778 | 4.08 |
| CCNG2 | AA489752 | 4.11 |
| IGFBP5 | H08560 | 4.94 |
| CLA4 | AA430665 | 5.15 |
| MGP | AA155913 | 5.19 |
| PIP5K2B | H80359 | 5.56 |
| PRLR | R63647 | 5.75 |
| v-erbB | AA443351 | 6.81 |
| CEACAM6 | AA054073 | 7.76 |
| APM2 | AA478298 | 8.24 |
| TCN1 | AA155695 | 9.22 |
| GUSB | N34827 | N/A |