|  |  |  |  |
| --- | --- | --- | --- |
| 　 | Gene | Forward primer | Reverse primer |
| Rat | *Axin2* | CTGGCTATGTCTTTGCACCA  | AGGAGGGATTCCATCTACGC  |
|  | *Scx*  | TCATCCCGACCGAGCCAGCA | CCGCAGGCTTCACCCACCAG  |
|  | *Tnmd* | TGGAAATGGCACCGATGAAAC | GCAGGAACCCAAATCACTGACTG |
|  | *Mkx* | TTTACAAGCACCGTGACAACCC | ACAGTGTTCTTCAGCCGTCGTC |
|  | *Gapdh* | GGGTGTGAACCACGAGAAAT | ACTGTGGTCATGAGCCCTTC |
| 　 | *Runx2* | CCGCACGACAACCGCACCAT | CGCTCCGGCCCACAAATCTC  |
|  | *Vegf* | TTCAGAGCGGAGAAAGCATT | GAGGAGGCTCCTTCCTGC  |
|  |  |  |  |
| Human | *AXIN2* | TACCGGAGGATGCTGAAGGC | CCACTGGCCGATTCTTCCTT |
|  | *FLAG-SCX* | ACTACAAGGACGACGATGAC | CCGTGTTCACGCTGTTGGTG |
|  | *SCX* | AACACGGCCTTCACTGCGCTG | CAGTAGCACGTTGCCCAGGTG |
|  | *TNMD*  | ATTCAGAAGCGGAAATGGCACTGA  | TAGGCTTTTCTGCTGGGACCCAA  |
|  | *MKX*  | TTTACAAGCACCGTGACAACCC | GCTAAGCCGTTCAGCATTGC |
| 　 | *GAPDH* | CAACTACATGGTTTACATGTTC | GCCAGTGGACTCCACGAC |