Table S1. Real-time PCR primers

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| Gene | Strand | Sequence (5’ to 3’) | Size (bp) |
| Hey1 | forward | CACTGCAGGAGGGAAAGGTTAT | 64 |
|  | reverse | CCCCAAACTCCGATAGTCCAT |  |
| HeyL | forward | GAAGCGCAGAGGGATCATAGA | 74 |
|  | reverse | CCAATCGTCGCAATTCAGAA |  |
| Rankl | forward | CTGGGCCAAGATCTCTAACATGA | 118 |
|  | reverse | GGTACGCTTCCCGATGTTTC |  |
| Opg | forward | CCGAGGACCACAATGAACAAGT | 75 |
|  | reverse | CTGGGTTGTCCATTCAATGATG |  |
| M-CSF | forward | CGCTGCCCTTCTTCGACAT | 86 |
|  | reverse | TCTGACACCTCCTTGGCAATACT |  |
| NFATc1 | forward | GAGACAGACATCGGGAGGAAGA | 61 |
|  | reverse | GTGGGATGTGAACTCGGAAGA |  |
| GAPDH | forward | GCACAGTCAAGGCCGAGAAT | 150 |
|  | reverse | GCCTTCTCCATGGTGGTGAA |  |