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| --- | --- | --- | --- | --- |
| **Gene** | **Forward primer****(5’🡪3’)** | **Reverse primer****(5’🡪3’)** | **GenBank Accession number** | **Product size (bps)** |
| *Vegfr2* | ACTGCAGTGATTGCCATGTTCT | CCTTCATTGGCCCGCTTAA | NM\_010612 | 74 |
| *Vegfa* | GAGCAGAAGTCCCATGAAGTGAT | CAATCGGACGGCAGTAGCTT | NM\_001025250 | 67 |
| *Dmp-1* | AGTGAGTCATCAGAAGAAAGTCAAGC | CTATACTGGCCTCTGTCGTAGCC | NM\_016779 | 107 |
| *Dspp* | AACTCTGTGGCTGTGCCTCT | TATTGACTCGGAGCCATTCC | NM\_010080 | 171 |
| *Bsp* | TGGTGCTACAGCCCCAGAGT | AAAGAAGAAGCCCACTACAAACAAA | NM\_008318 | 61 |
| *Gapdh* | GGGAAGCCCATCACCATCT | GCCTCACCCCATTTGATGTT | NM\_008084 | 59 |

**Supplementary Table 2. The mouse-specific primer sequences**