|  |  |  |  |
| --- | --- | --- | --- |
| Gene | Forward (5´→3´) | Reverse (5´→3´) | Refseq (NM) |
| *Esr1* | tctgacaatcgacgccagaa | taacacttgcgcagccgaca | 007956.4 |
| *Esr2* | tcaggcacatcagtaacaagg | ctctgtcgagcagcactcag | 207707.1 |
| *Ar* | GCCTCCGAAGTGTGGTATCC | CCTGGTACTGTCCAAACGCA | 013476.4 |
| *Rplp0* or 36B4 | GAGGAATCAGATGAGGATATGGGA | AAGCAGGCTGACTTGGTTGC | 007475.5 |
| *Hrpt* | GGTTAAGCAGTACAGCCCCA | TCCAACACTTCGAGAGGTCC | 013556.2 |

**Supplementary Table 1. Primer sequences used to Real-Time mRNA experiments.**