|  |  |  |
| --- | --- | --- |
| Gene | Forward Sequence | Reverse Sequence |
| *Actb* | atgtggatcagcaagcagga | aagggtgtaaaacgcagctca |
| *Adrb1* | ctacaacgaccccaagtgct | acgtagaaggagacgacgga |
| *Adrb2* | tggttgggctacgtcaactc | ccagctgacaagtgtttggc |
| *Adrb3* | ccttccgtcgtcttctgtgt | gaagatggggatcaagcaagc |
| *Fasn* | tgggtaatccatagagcccag | ggaggtggtgatagccggtat |
| *Lipe* | gtgaatgagatggcgagggt | ggagtcgcgttagagtcacc |
| *Lpl* | cagcaagaccttcgtggtga | ataatgttgctgggcccgat |
| *Pde3b* | ggatcgcagcagtggtaaga | aggcccatttaggtggcatc |
| *Pnpla2* | ccactcacatctacggagcc | gatgcagaggacccaggaac |
| *Srebf1* | aggccatcgactacatccg | tccatagacacatctgtgcctc |

Table 1: Primers used for RT-qPCR analyses.