

| Primer | Sequence |
|---------------|---------------------------|
| cpt1b_F | TCTAGGCAATGCCGTTAC |
| cpt1b_R | GAGCACATGGGCACCATAC |
| dio2_F | CTTCCTCCTAGATGCCTACAAAC |
| dio2_R | GGCATAATTGTTACCTGATTCAGG |
| fxr_F | TCCGGACATTCAACCATCAC |
| fxr_R | TCACTGCACATCCCAGATCTC |
| g6pc_F | CTGCAAGGGAGAACTCAGCAA |
| g6pc_R | GAGGACCAAGGAAGCCACAAT |
| hk2_F | GGAACCCAGCTGTTTGACCA |
| hk2_R | CAGGGGAACGAGAAGGTGAAA |
| hnf4a_F | ACCAAGAGGTCCATGGTGTTT |
| hnf4a_R | GTGCCGAGGGACGATGTAG |
| lrh1_F | TGGGAAGGAAGGGACAATCTT |
| lrh1_R | CGAGACTCAGGAGGTTGTTGAA |
| ppia_F | CGATGACGAGCCCTTGG |
| ppia_R | TCTGCTGTCTTTGGAACCTTGTGTC |
| shp_F | CGATCCTCTTCAACCCAGATG |
| shp_R | AGGGCTCCAAGACTTCACACA |