Supplementary Table 2

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| Primer | Sequence (5’-3’) |
| mus-Aacs-F | CCAGCACCTGAAGGAGCACATG |
| mus-Aacs-R | GACACCATCCAGTTCCACATCATCC |
| mus-β-actin-F | CTACCTCATGAAGATCCTGACC |
| mus-β-actin-R | CACAGCTTCTCTTTGATGTCAC |
| mus-Abcc4-F | CGGATCGGCACCATGACACTTC |
| mus-Abcc4-R | AAGGATTTCACCAACGGCTCACAG |
| mus-Fmo5-F | CGTGTTCGGAAGCCTCTGATGAC |
| mus-Fmo5-R | AGCCAGGATGACAGCAAAGAAAGC |
| mus-Apoh-F | GCAGAGATGGCACTATCGAGATTCC |
| mus-Apoh-R | CGACTTCAGCACGGTGTCAGTTC |
| mus-Akr1c14-F | TGCACATTGGGAAGTTCACGAGAC |
| mus-Akr1c14-R | CACGCTGTAATTGGTAACGAATGGC |
| mus-Lpl-F | CGCTCTCAGATGCCCTACAAAGTG |
| mus-Lpl-R | TTGTGTTGCTTGCCATCCTCAGTC |
| mus-Cpe-F | CCGAGACCAAGGCTGTCATTCAC |
| mus-Cpe-R | CGTCATCAGGGCAGGAACTGTATTC |
| mus-Kynu-F | GTCTTGCATTTCACCACGCTTTCTC |
| mus-Kynu-R | ACGCTGAGTGCTAAGTTGATGTCTG |
| mus-Cyp7b1-F | GCCTCTCTAGCAAACACCATTCCAG |
| mus-Cyp7b1-R | AATTTCGTCACGCAGGGCTTCC |
| mus-Gsta2-F | CCCAGACCAAAGAGAAGCCAAGAC |
| mus-Gsta2-R | GCCTGTTGCCCACAAGGTAGTC |
| mus-Slc1a4-F | GGAAGACACCACCACAACTGACTG |
| mus-Slc1a4-R | CAGGCTTGATGGCTGTGCTACG |
| mus-Cd36-F | TGATACTATGCCCGCCTCTCCTG |
| mus-Cd36-R | CATCGTTTCCCACACTCCTTTCTCC |
| mus-Slc22a7-F | GAAGCAGCCTTTACTACAGCCTACC |
| mus-Slc22a7-R | GCCACACTCCATCCAGCAAGAC |