**Table S2. The sequences of oligonucleotide primers.**

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| **Gene Name** | **NCBI accession NO.** | **Forward Primer(5'→3')****Reverse Primer(5'→3')** | **Product length (bp)** |
| ACTB | XM\_003124280.5 | TGCGGGACATCAAGGAGAAGAGTTGAAGGTGGTCTCGTGG | 216 |
| GAPDH | NM\_001206359.1 | CGTCCCTGAGACACGATGGTGCCTTGACTGTGCCGTGGAAT | 194 |
| eIF2α | XM\_021069600.1 | GCACTCCTTCGACCTTCCAAAAGTGTAAGGCTGCCATGTTG | 82 |
| XBP1u | NM\_001142836.1 | GCTTGGGGATGGATGCCTTAGCAGAGGTGCACGTAGTCTG | 114 |
| XBP1s | NM\_001271738.1 | GTTAAGACAGCGCTTGGGGACACCTGCTGCGGACTCA | 107 |
| AP1AR | XM\_003482454.4 | GGTCATTCGAGCTGGGTTTGCAGGCGCTCGGAACAAAAG | 149 |
| AP1B1 | XM\_005657371.3 | CCCGGCAACCCTAACTTCAGGATGGGGCCTCAGTTCTTG | 106 |
| AP1G2 | XM\_001928657.7 | GAGTGTTTGAGCGTGAGGGAGCTGAGGTATTGGTGGCTGT | 103 |
| AP1M1 | NM\_001243917.1 | CCAGTGCCGAGGGTTTTTGTCCGACATGTCCACATCACC | 113 |
| AP1S2 | XM\_005673453.2 | TTTGGGCGGAGAAGTTCAGGACTACGTGGGGTTTCAGCTT | 106 |
| AP1S1 | XM\_021086258.1 | CCAAGACGGGGGTGCTATTTTTTACAGTTATGGGCCGGGG | 93 |
| AP1S3 | XM\_021074901.1 | CGGCCTATCTGAAATGACCCAAGCGATTTCTTGCCTCCGAT | 94 |
| SLC7A11 | XM\_021101587.1 | GCCTTGTCCTATGCTGAGTTGGTTCCAGAATGTAGCGTCCAA | 178 |
| PRNP | XM\_005672669.2 | CAGGTTAGGATGAGCCAAGGAATCTGAGTCTCTGGGAGGGAG | 81 |
| GSS | NM\_001244625.1 | CCATGTAATCCGGCGAAGGTAGCCATCCCGGAAGTAAACC | 113 |
| TFR1 | NM\_214001.1 | CGAAGTGGCTGGTCATCTTGTCTCTTGTCTCTACATTCCT | 231 |
| TRAF2 | XM\_003122338.2 | TCCTACTGCCTGAGCAACATCAGCTGCTCTCCAGGATAGAAAC | 112 |
| NFKBIB | XM\_003355897.5 | GGCCTTGTACCCTGAACCTGTTTGTTGAGGTCGGCTCCAG | 175 |