**Table S2. List of primers**

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| **Gene of Interest** | **Forward (5’🡪3’)** | **Reverse (5’🡪3’)** | **Amplicon Size** | **[Final]reaction** |
| *Ubc* (rhesus)  Acc. No. XM\_001102090.2 | 5’-CCA CTC TGC ACT TGG TCC TG-3’ | 5’-CCA GTT GGG AAT GCA ACA ACT TTA-3’ | 113 bp | 0.4 M |
| *Htt*, exon 1 (rhesus) XM\_001086119.2 | 5’-GCG ACC CTG GAA AAG CTG AT-3’ | 5’- CTG CTG CTG CTG GAA GGA CT-3’ | 60 bp | 0.4 M |
| *Htt*, exon 26 (rhesus) XM\_001086119.2 | 5’-ACC CTG CTC TCG TCA GCT TGG-3’ | 5’-AGC AAG TTT CCG GCC AAA AT-3’ | 60 bp | 0.4 M |