Supplementary Table S1. Oligo sequences used in quantitative real-time PCR, inclduing Melting

temperature (Tm) and Annealing temperature (Tm-5℃).

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| --- | --- | --- | --- |
| Target | Primer | Melting  temperature  (Tm) | Annealing  temperature  (Tm-5℃) |
| GAPDH | Forward  GAACGGGAAGCTCACTGG | 63.0℃ | 58.0℃ |
| Reverse  GCCTGCTTCACCACCTTCT | 65.3℃ | 60.3℃ |
| TADBP | Forward GGGTAACCGAAGATGAGAACG | 60.2℃ | 55.2℃ |
| Reverse CTGGGCTGTAACCGTGGAG | 62.0℃ | 58.0℃ |