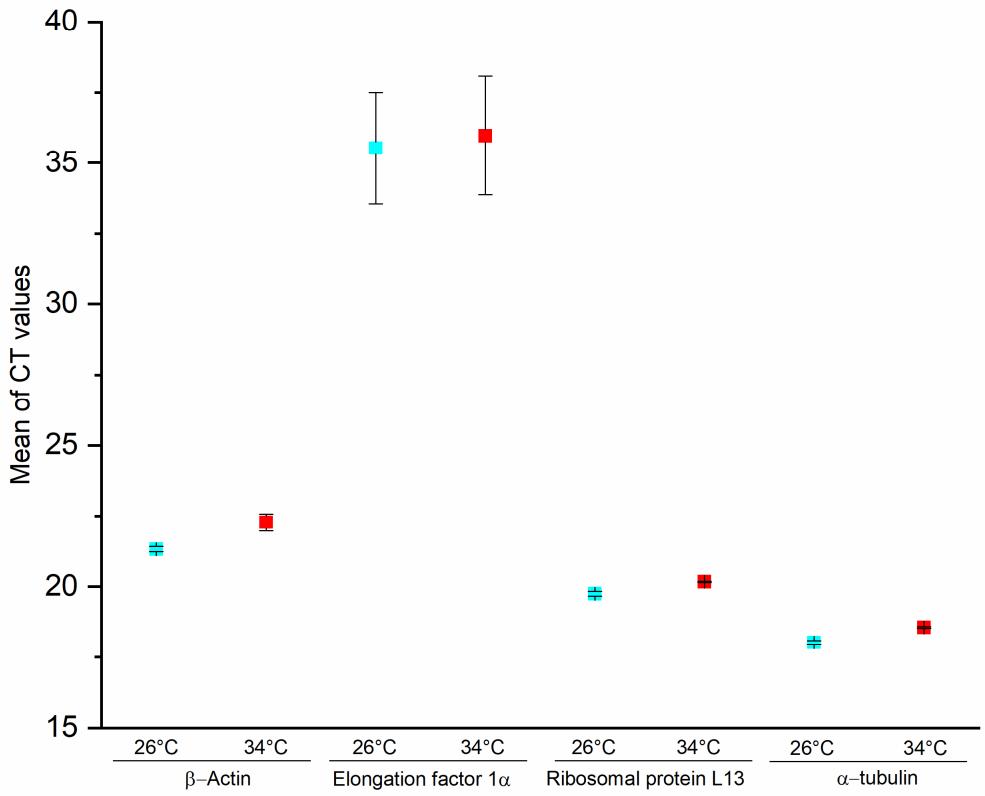


Figure S2. Real-time PCR results and Ct values for evaluating the stability of housekeeping genes (actin, elongation factor 1 a, ribosomal protein L13a and tubulin) in the brain of adult WT zebrafish kept at 26° C or 34° C for 21 days. . Experiments were performed in triplicate and results are expressed as mean ± SD. N=12. Blue and red colours refer to 26° C and 34° C, respectively.