Table S1. Primers used for pooled DNA sequencing for the *DDIT3* gene.

Primers	Location	Primers Sequences (5′-3′)	Annealing Temperature	PCR Products
P1	5′ flanking	F: R:	58 °C	591bp
P2	5′ flanking	F: R:	60 °C	470bp
P3	5′ flanking	F: R:	60 °C	356 bp
P4	exon1	F: R:	59 °C	496 bp
P5	exon2	F: R:	60 °C	521 bp
P6	exon3	F: R:	58 °C	401 bp
P7	exon4	F: GTCACTGCCTTTCTCCTTCG R:	60 °C	687 bp
P8	exon4	F: R:	60 °C	458 bp