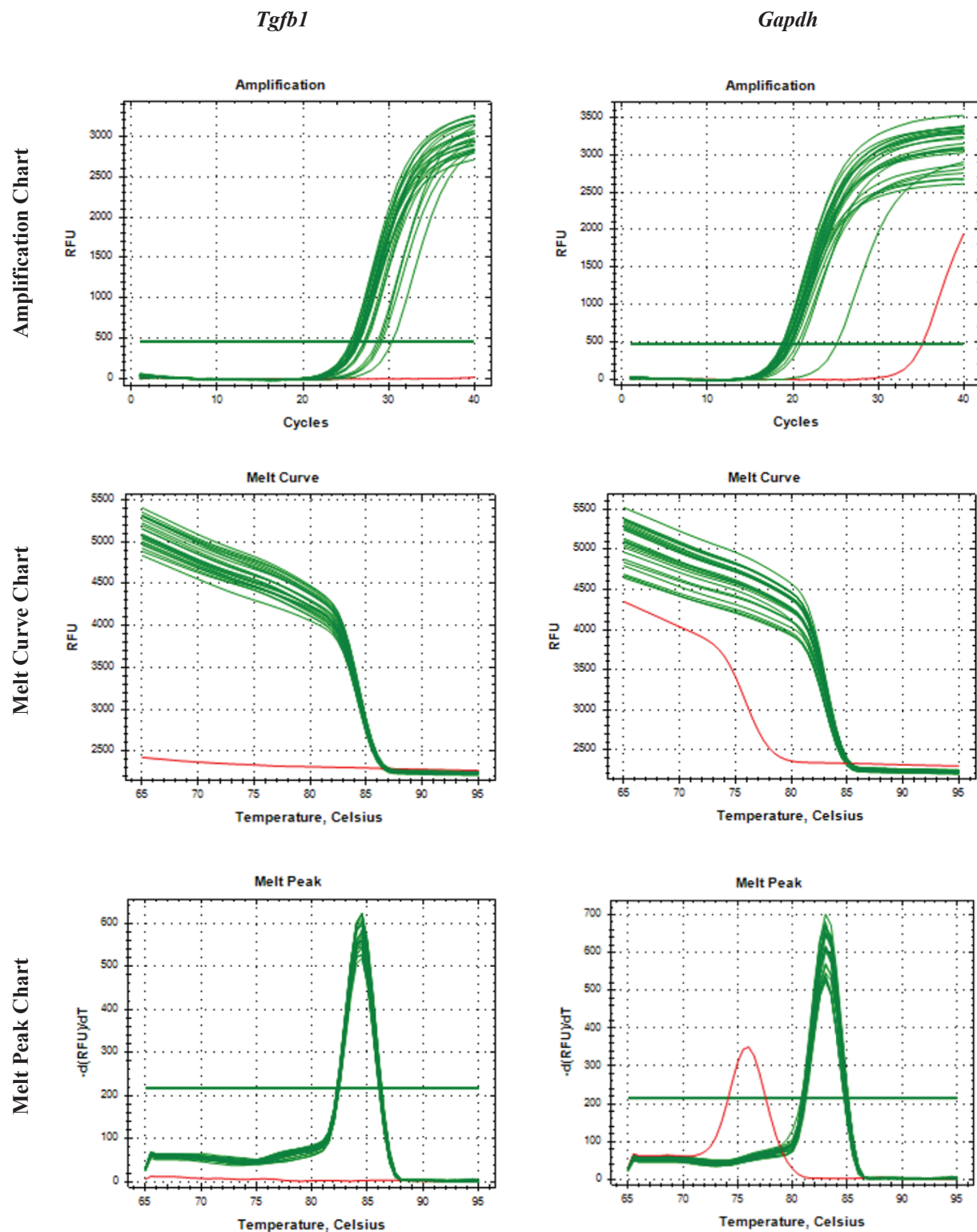


Supplementary 2.

Melt-curve analysis of *Tgfb1* expression in qRT-PCR assays.



Relative expression of *Tgfb1* were calculated from the ratio of *Tgfb1* and *Gapdh*. The melting temperatures (T_m) were 84.5°C for *Tgfb1* and 83.0°C for *Gapdh*. The red line represents the no-template control (NTC) for each corresponding gene assay.