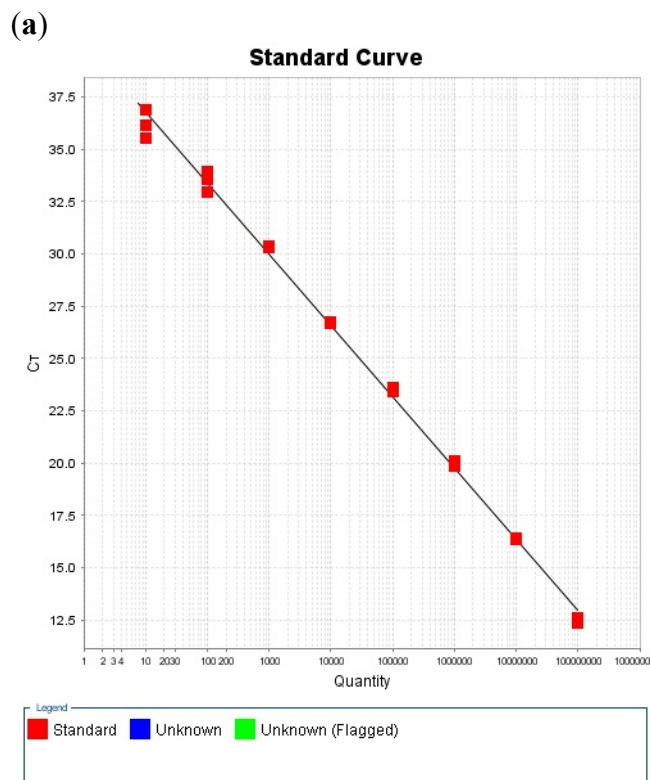
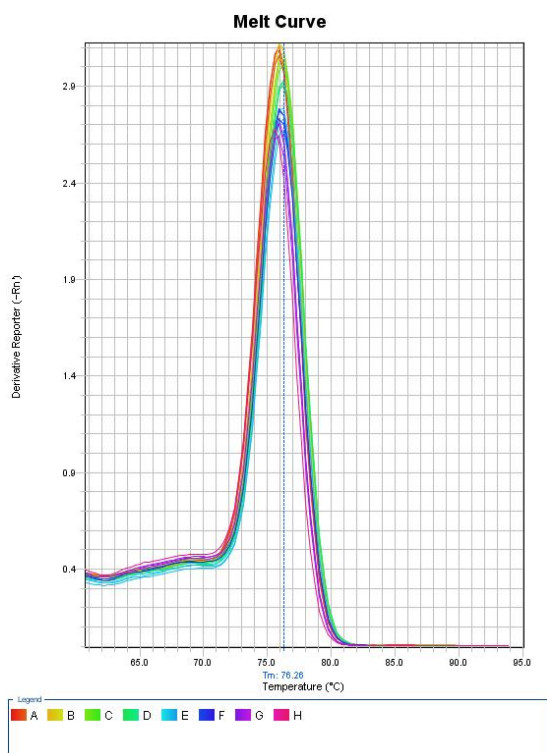
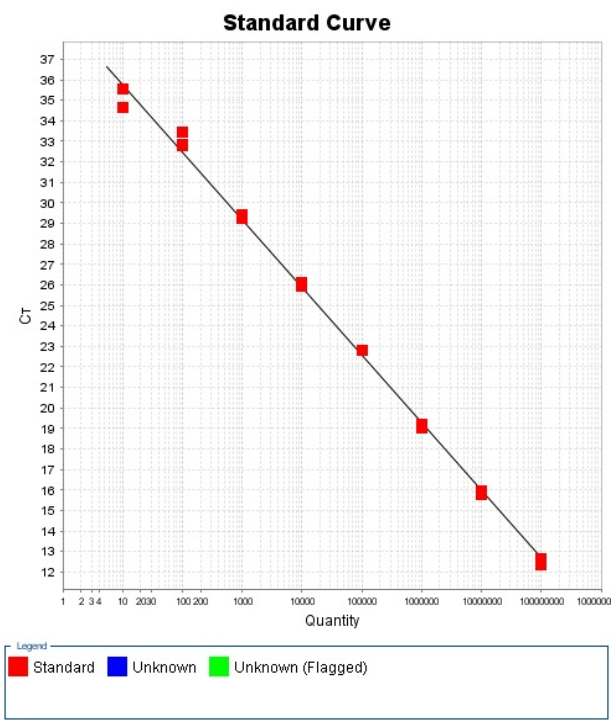
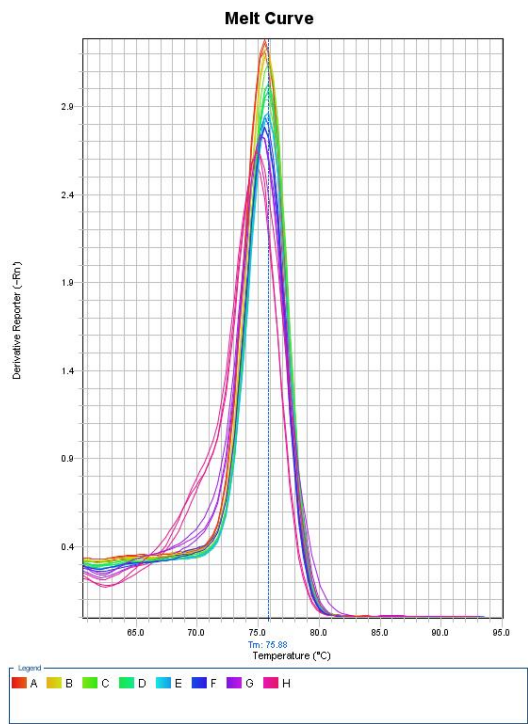


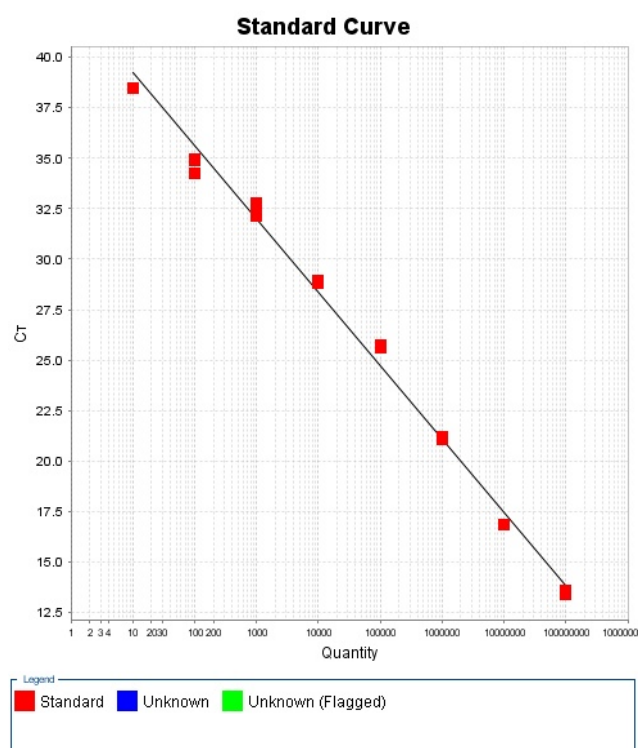
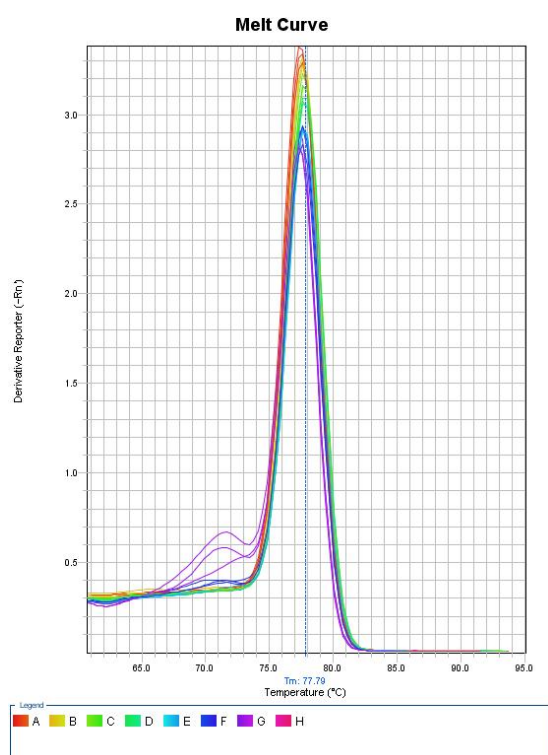
Supplementary Information

Figure S1. The amplification curves, melting curves and standard curves obtained in qPCR assays based on two potential reference primer pairs in Badila (*Saccharum officinarum*). (a) P4H-1; (b) P4H-3; (c) APRT-1; (d) APRT-2; (e) CYC-1; (f) CYC-2; (g) TST-1; (h) TST-3; (i) ENOL-3; (j) PRR-1.

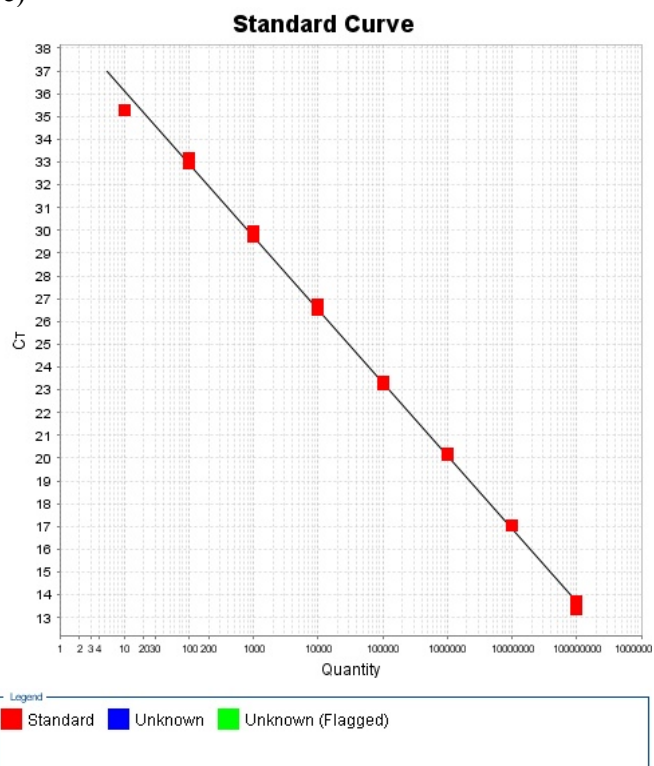
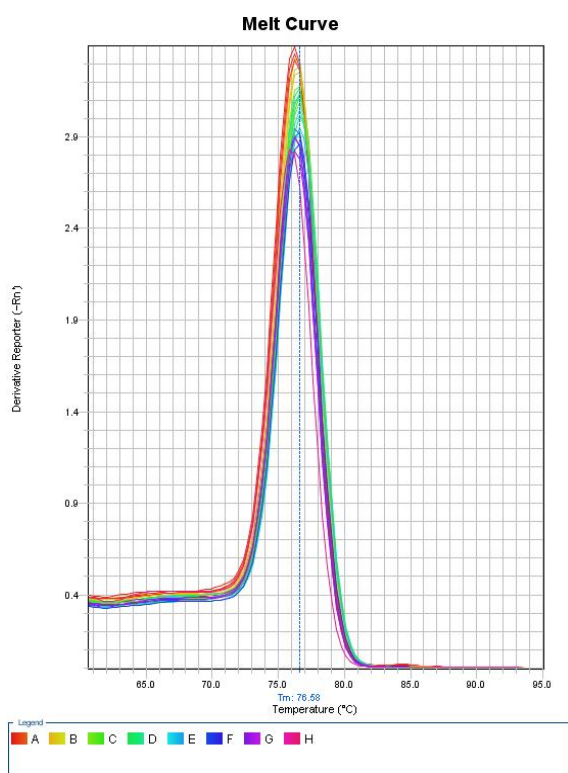


(b)

Figure S1. Cont.

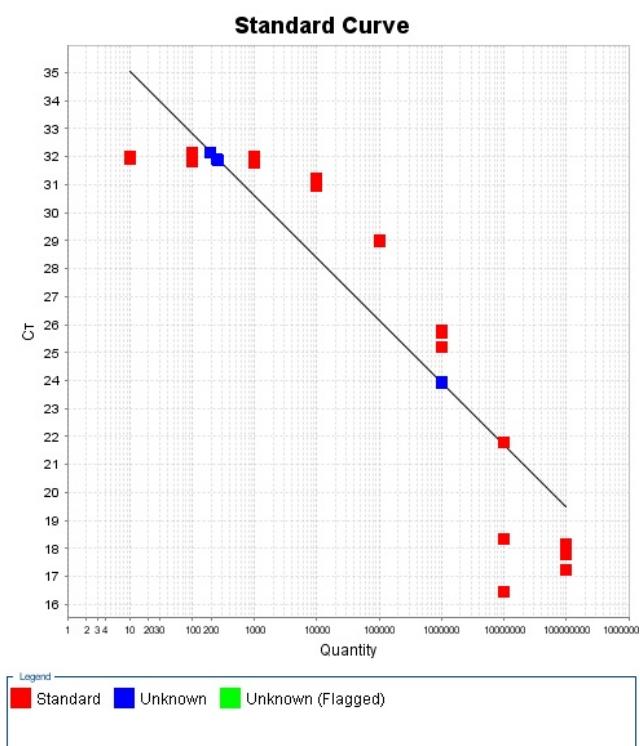
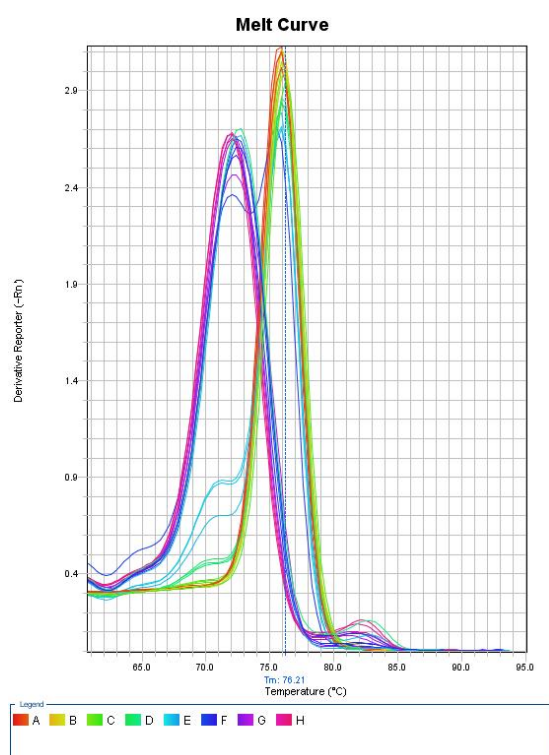


(c)

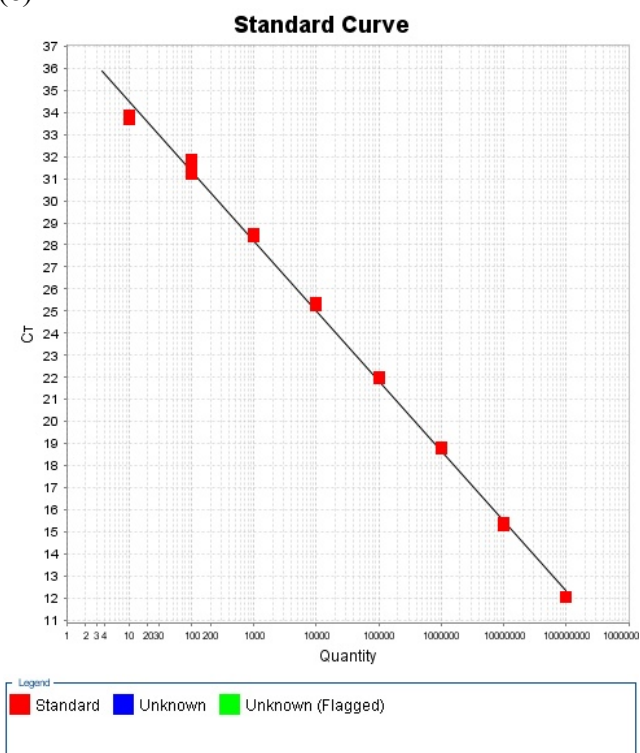
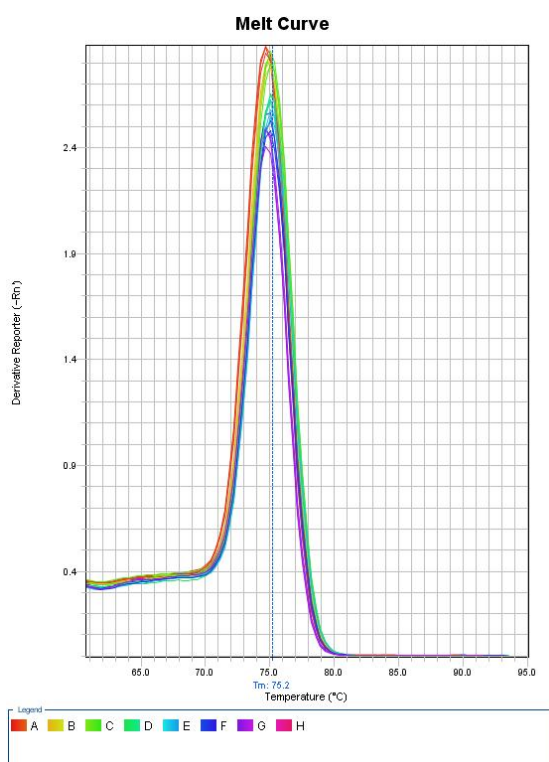


(d)

Figure S1. Cont.

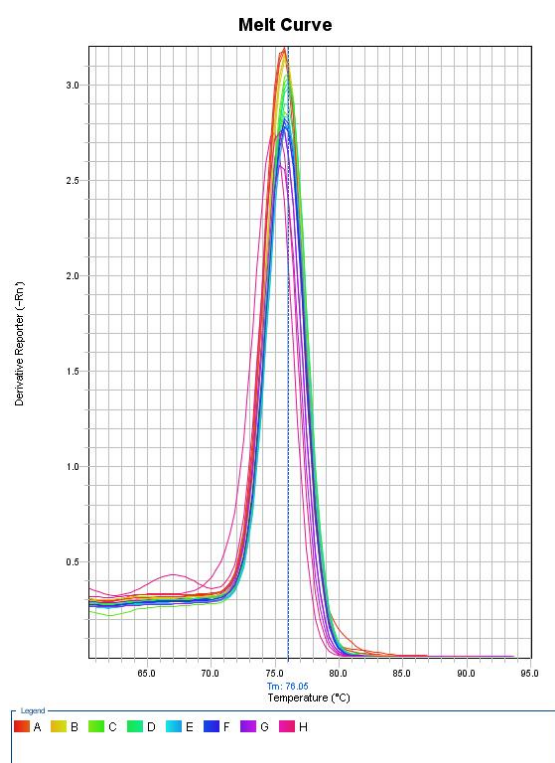
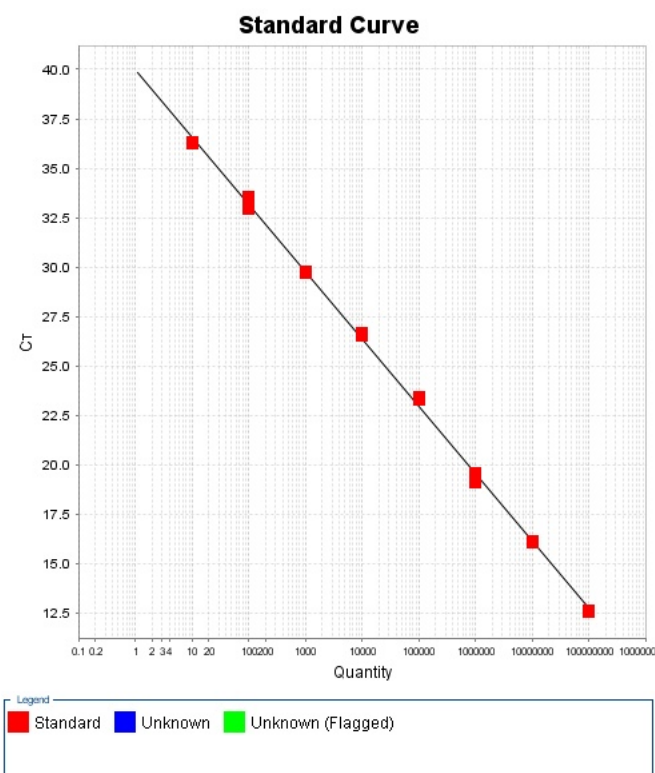
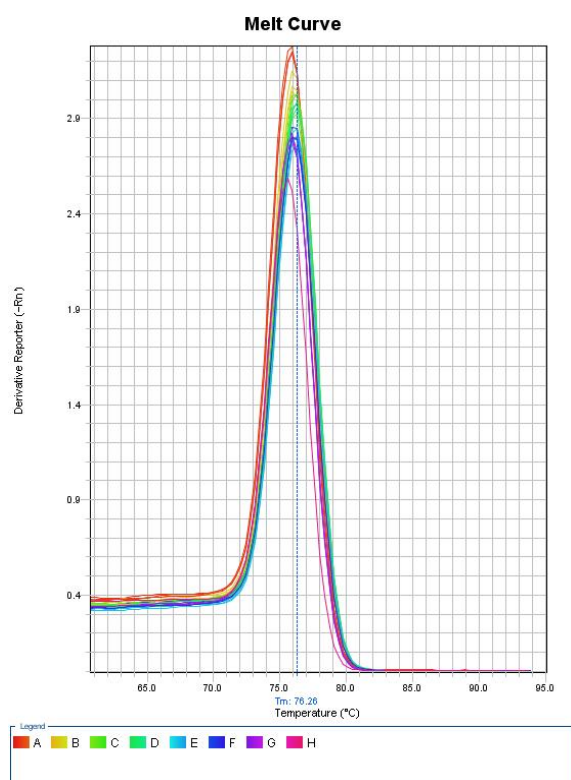


(e)

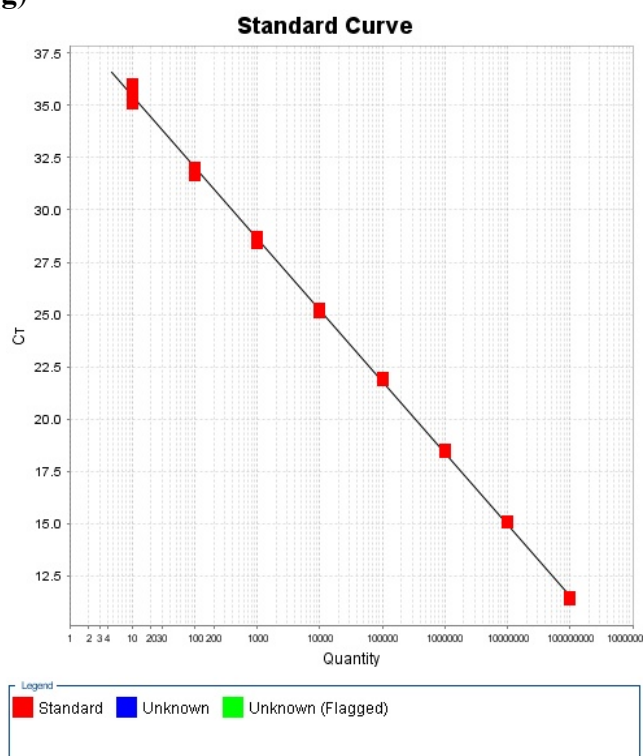


(f)

Figure S1. Cont.

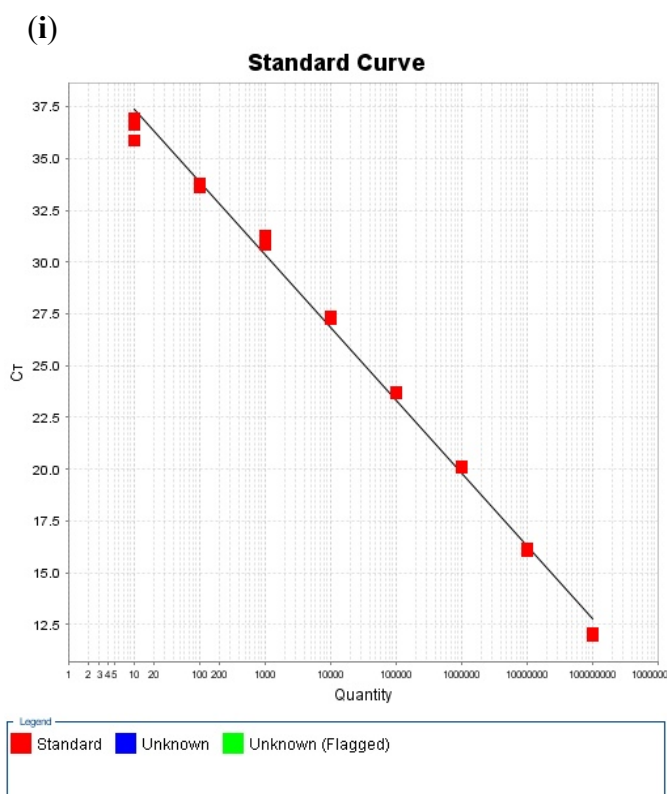
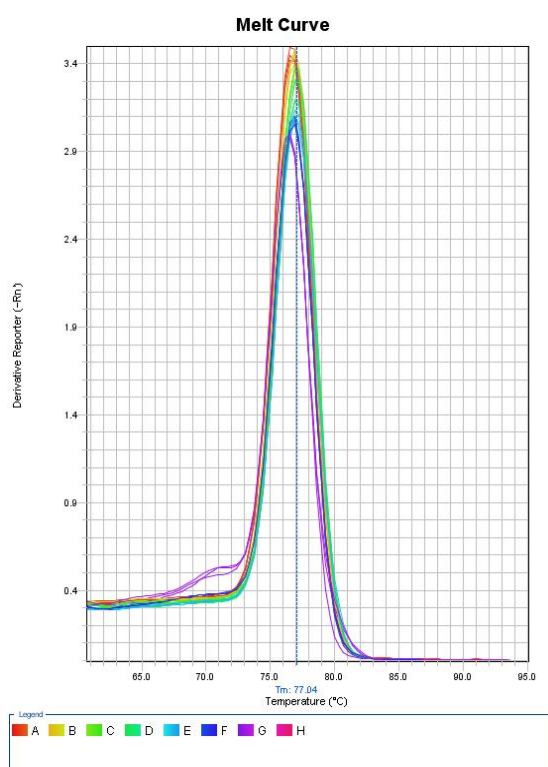
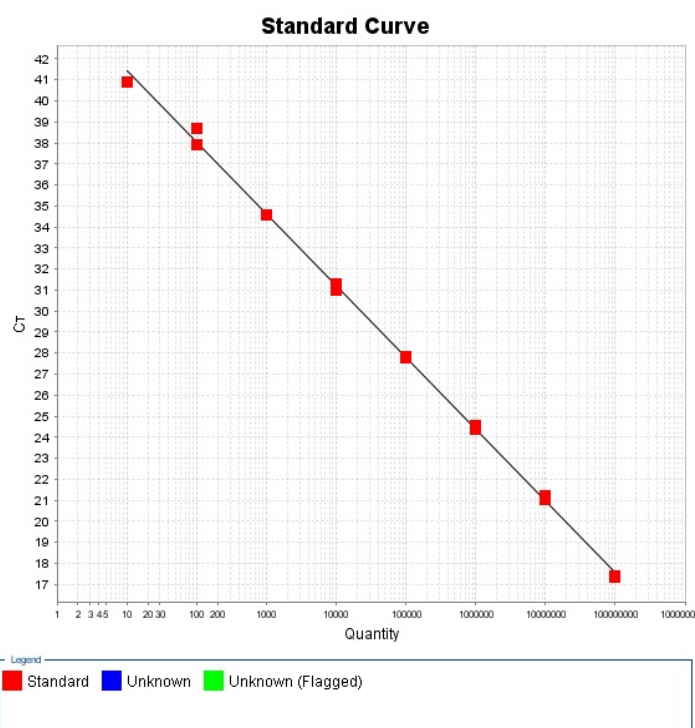
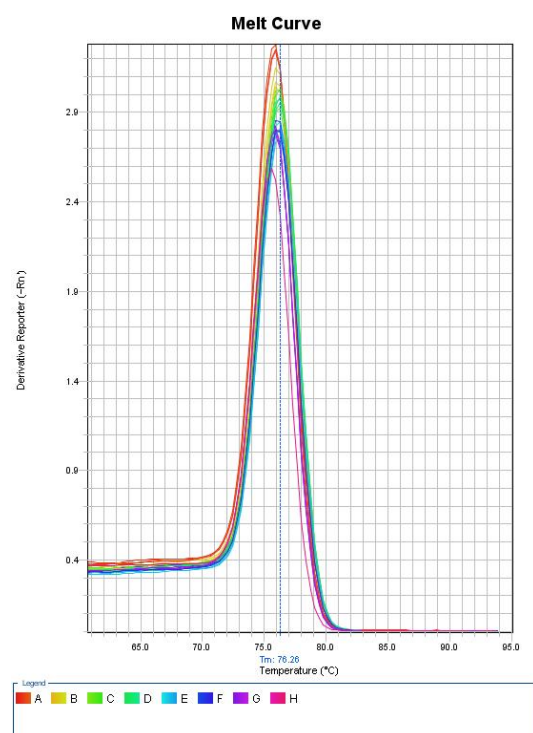


(g)



(h)

Figure S1. Cont.



(j)