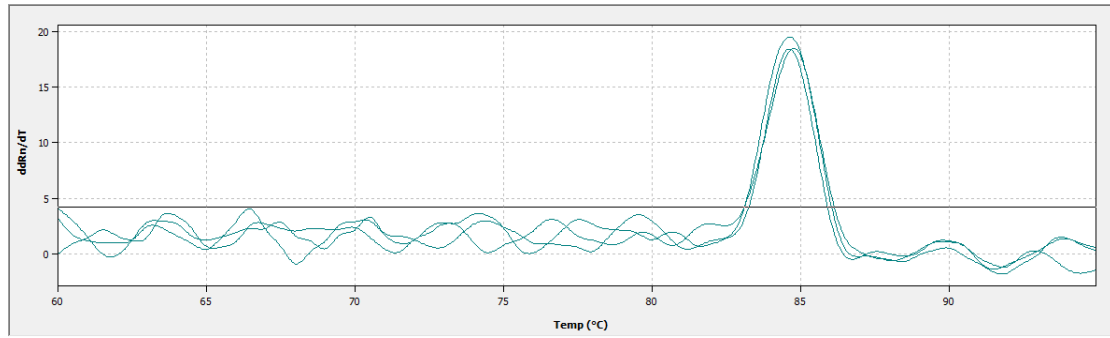
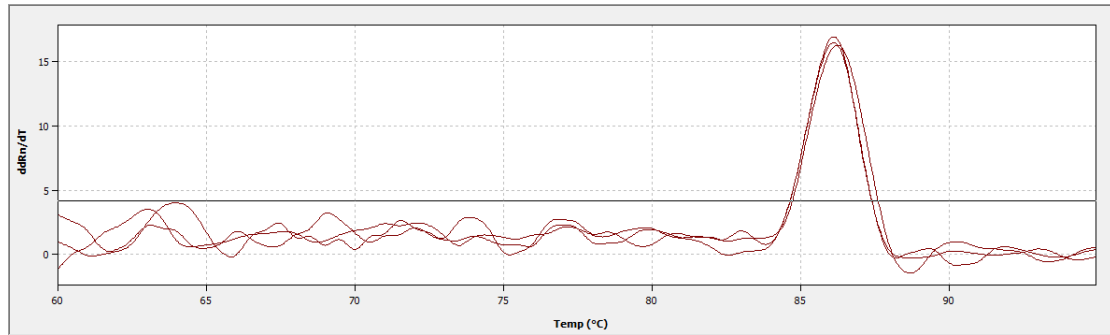


**Figure S1. Agarose gel electrophoresis of PCR products for each of the fourteen RGs and the two target genes.**

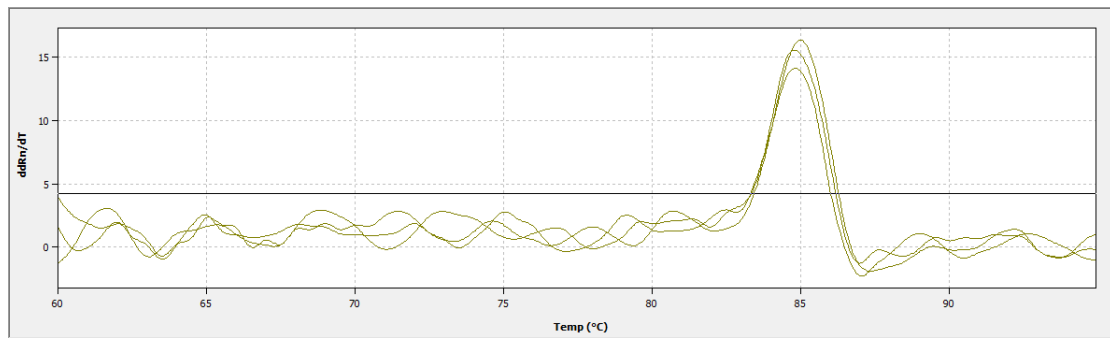
*ACT7*



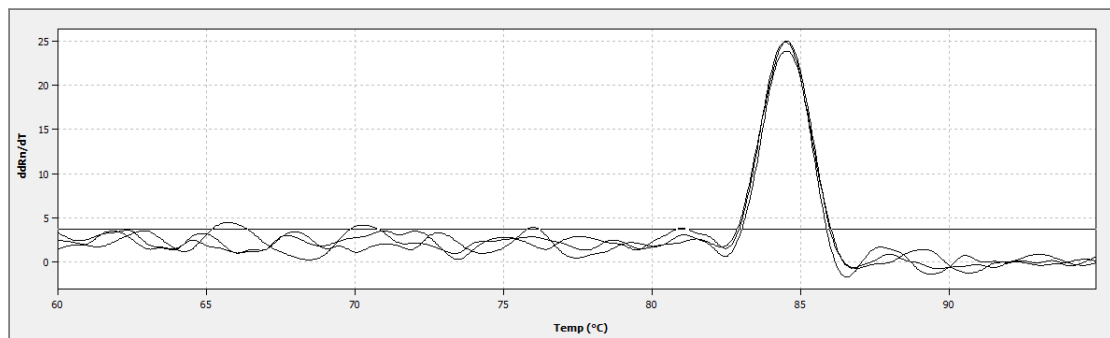
*TUA2*



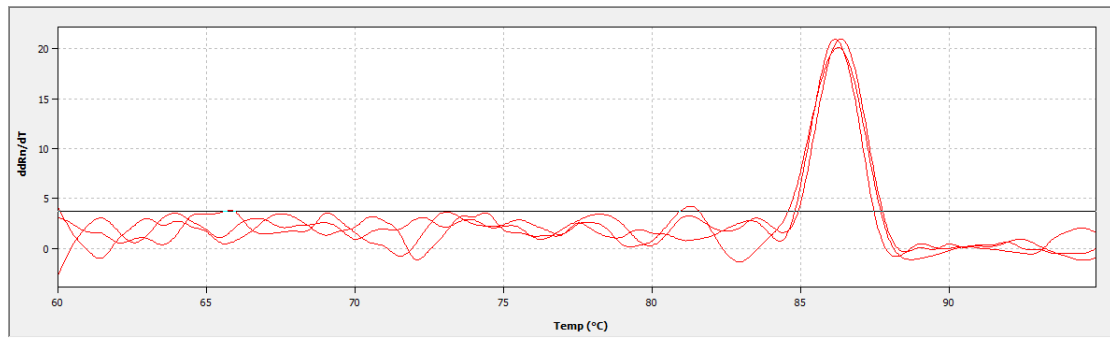
*TUB3*



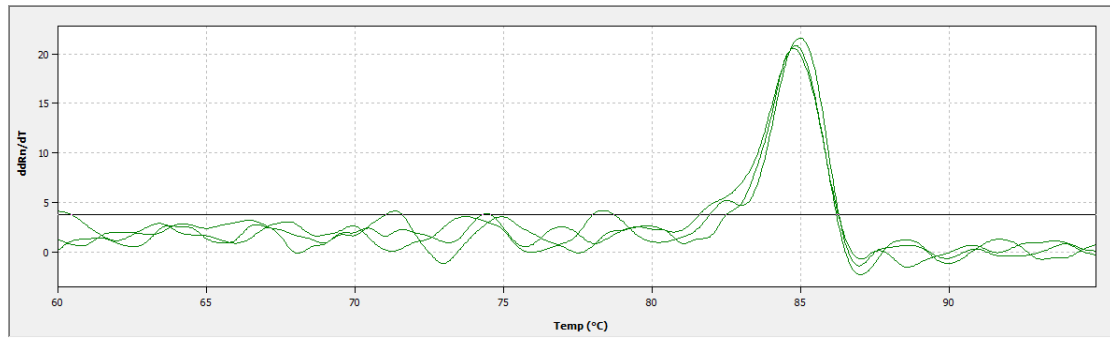
*GAPDH*



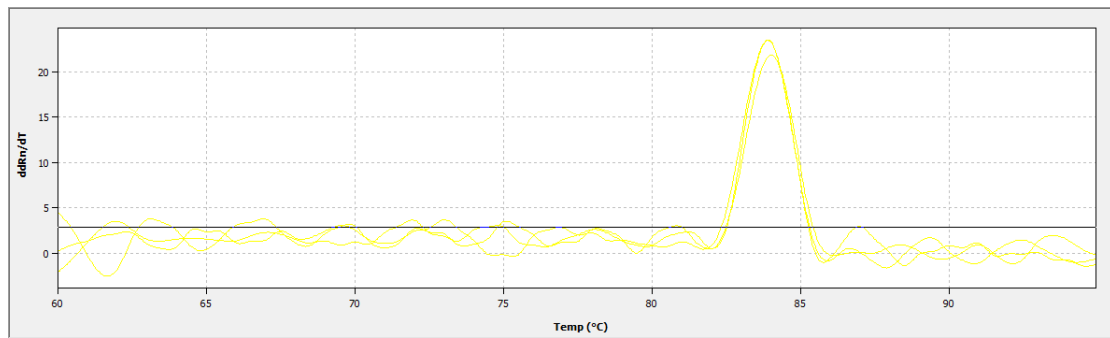
*UBQ10*



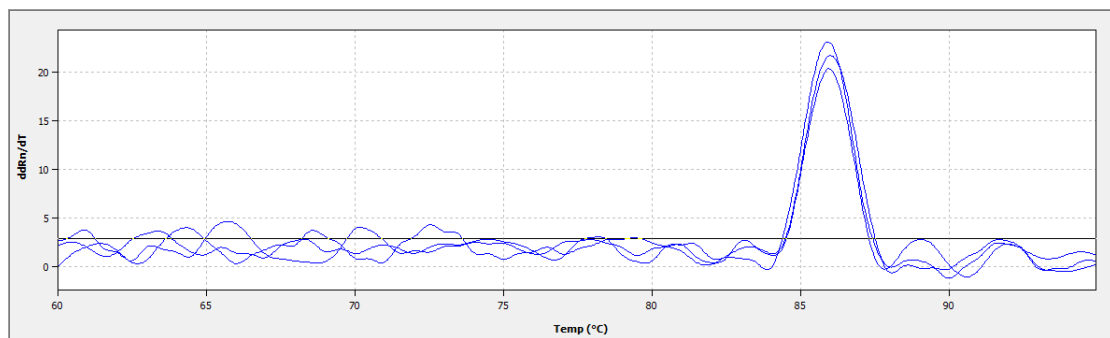
*EF1- $\alpha$*



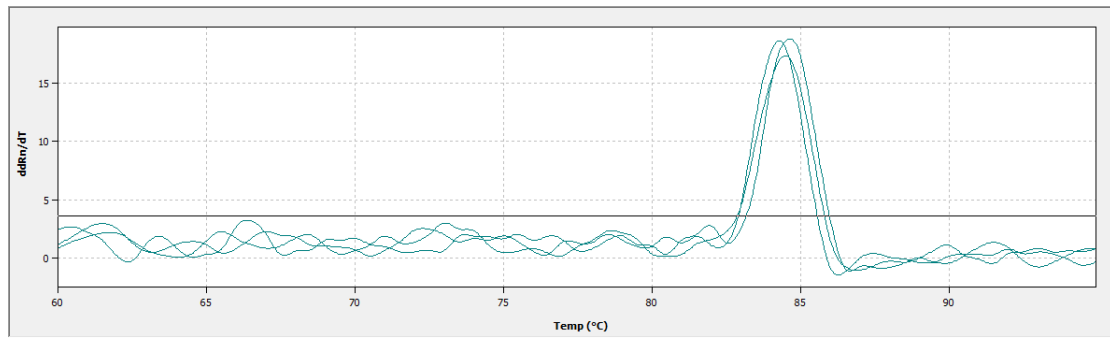
*SAND*



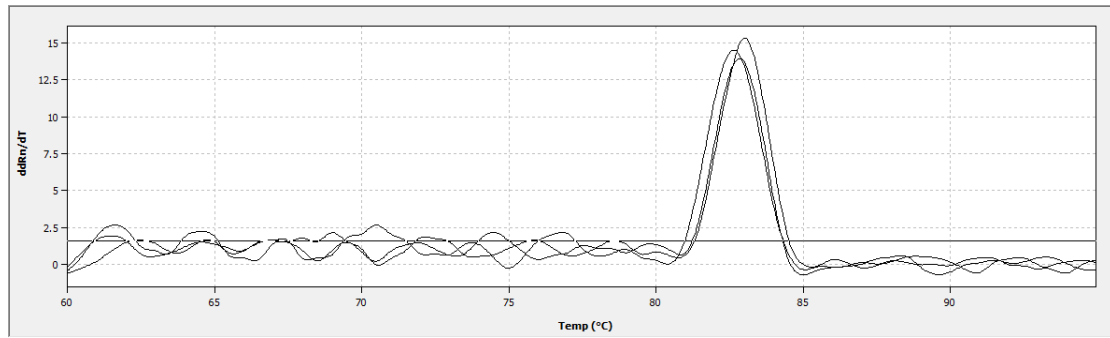
*60SrRNA*



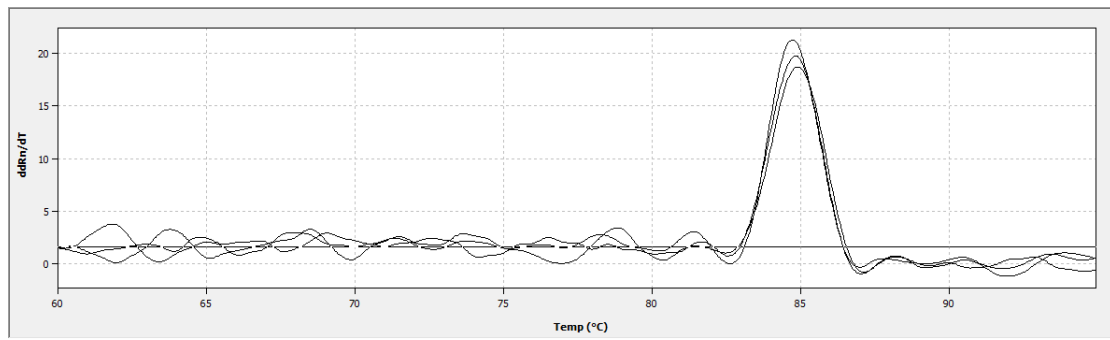
PP2A



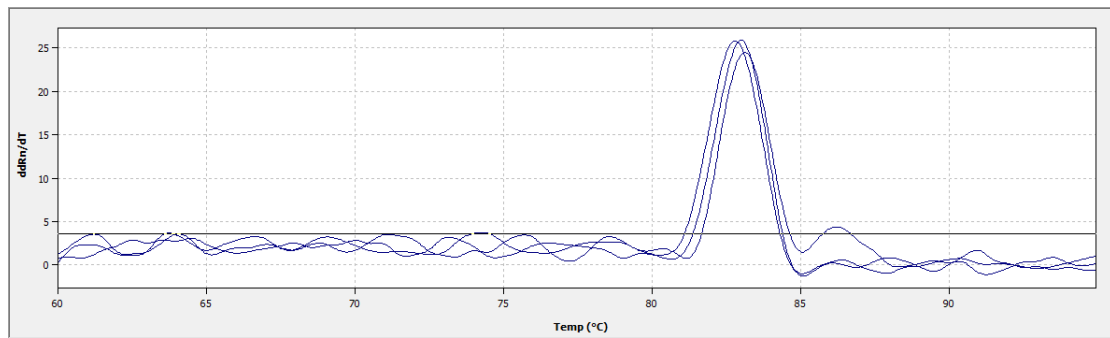
CYP2



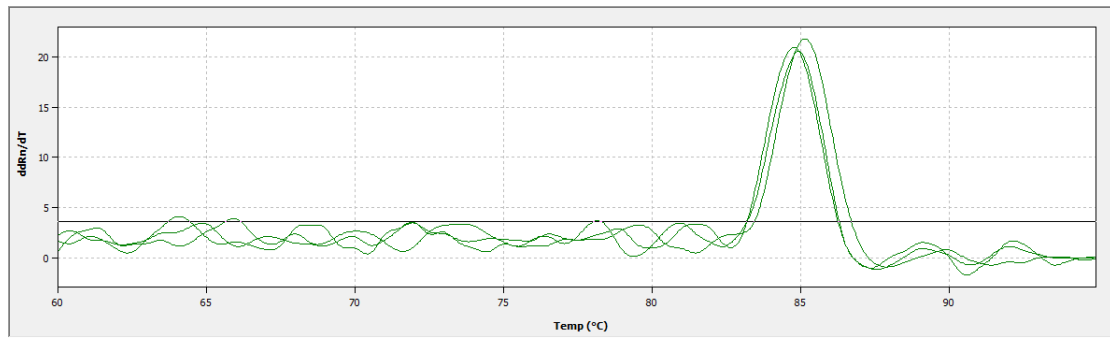
Fbox



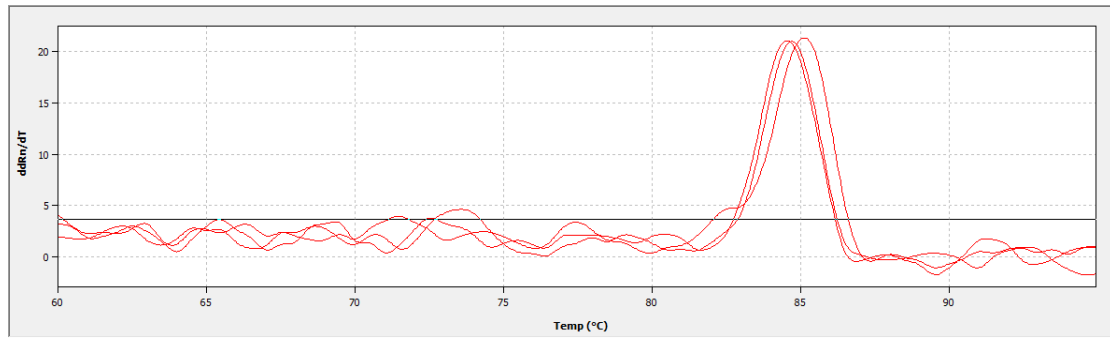
RPL24



RPL25



UBC



**Figure S2. Dissociation curves of the qRT-PCR amplicons for 14 RGs.**