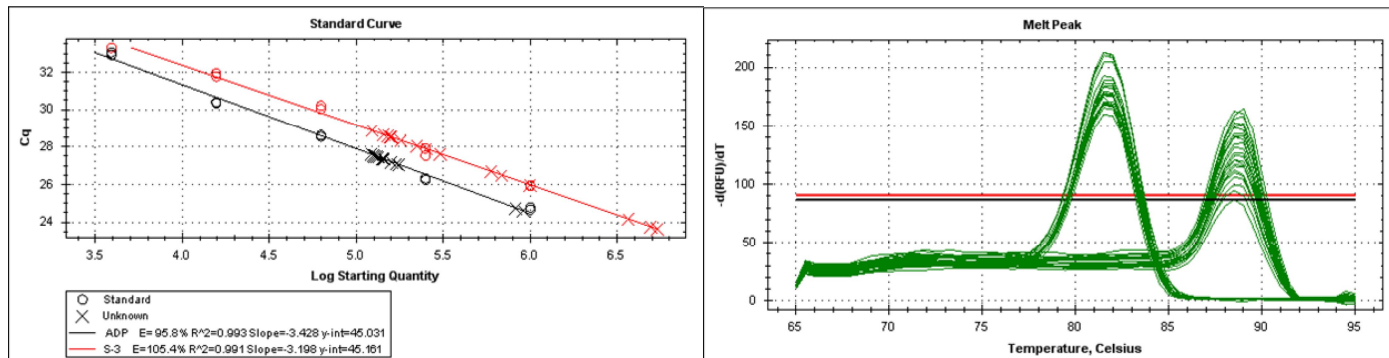
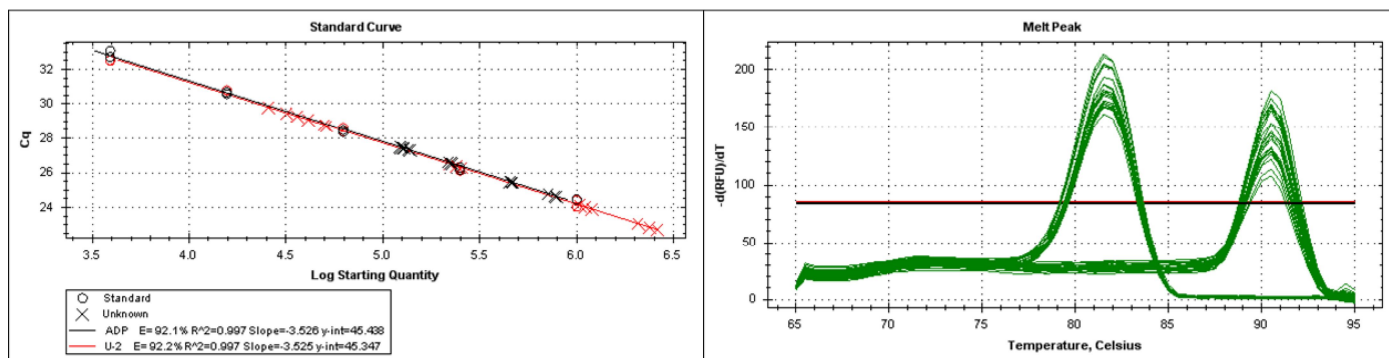


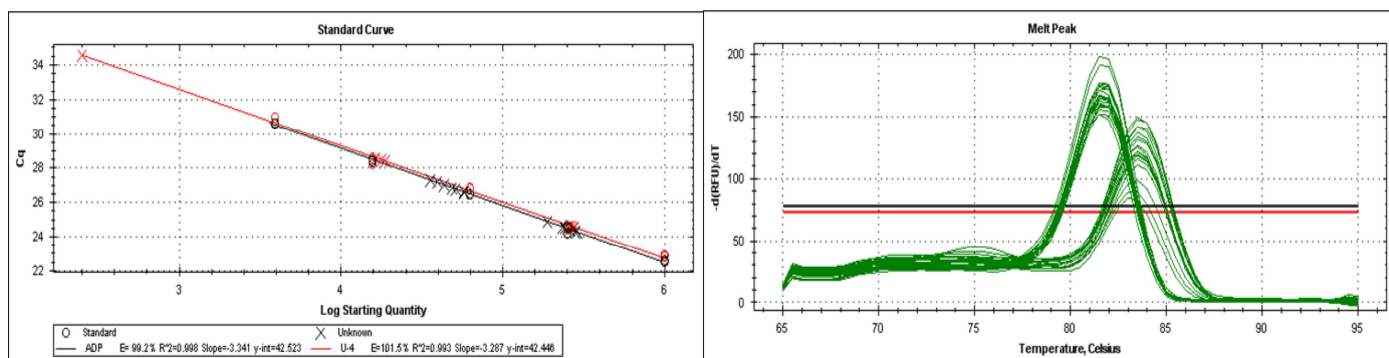
Figure S3



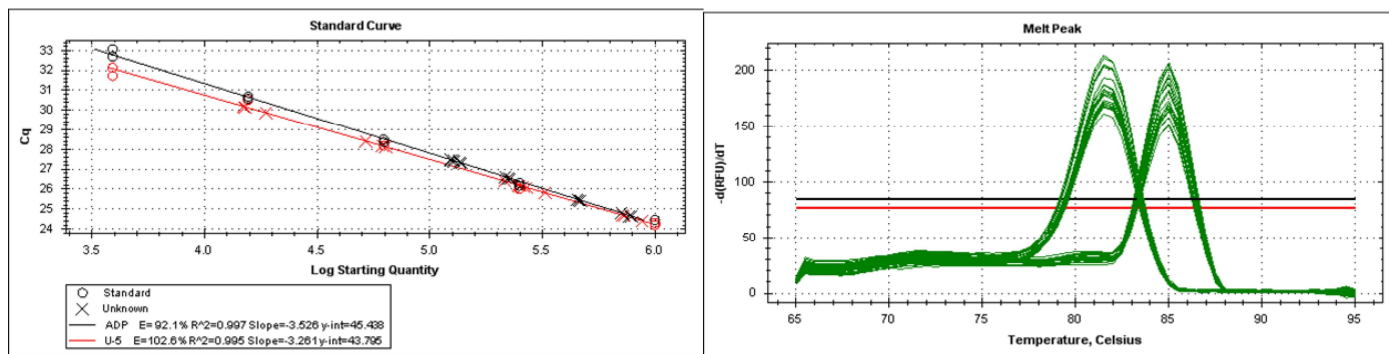
UTP-glucose-1-phosphate uridylyltransferase



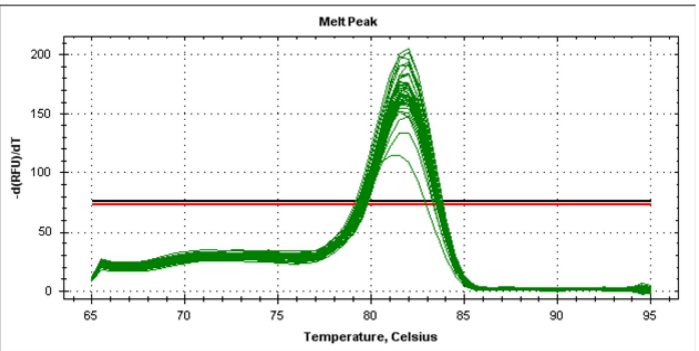
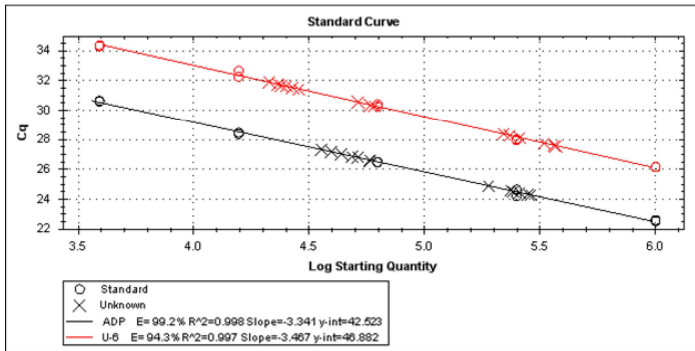
Hypothetical protein



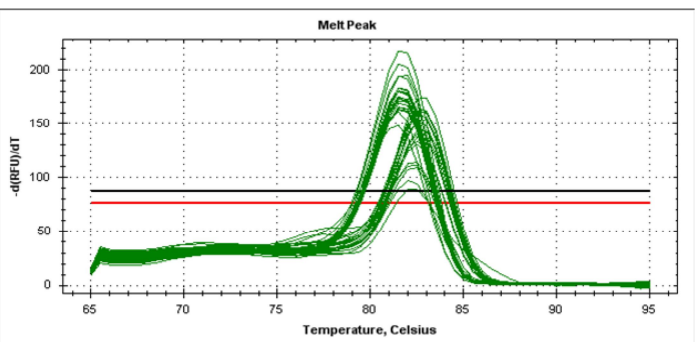
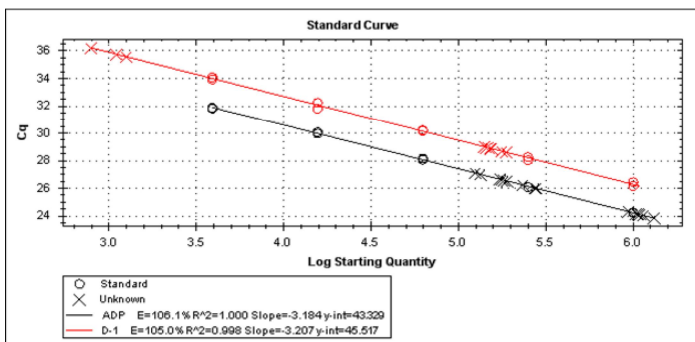
Histone H4



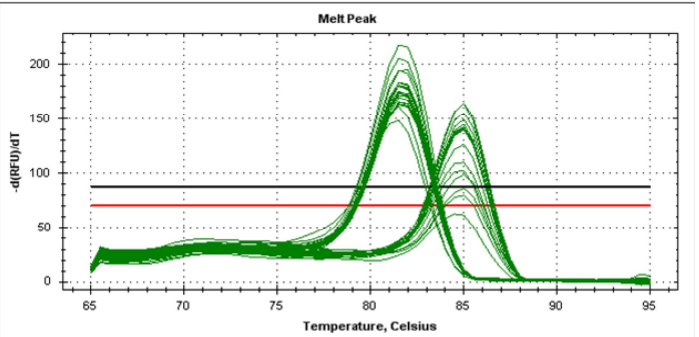
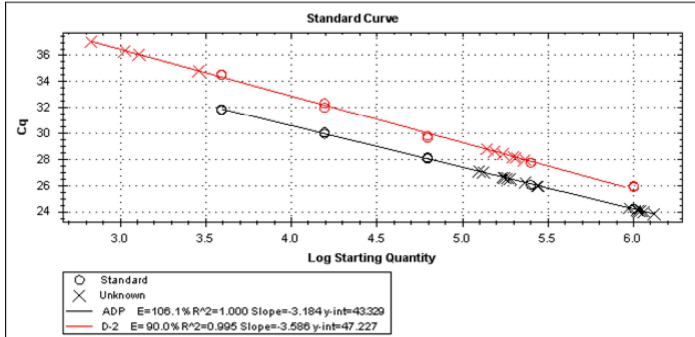
T-complex protein 1, delta subunit



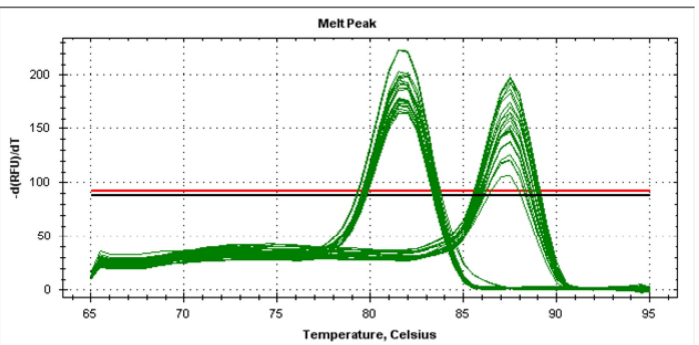
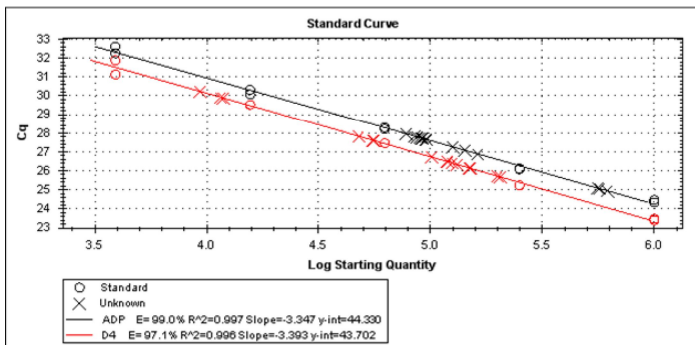
Ribosomal protein L13 containing protein



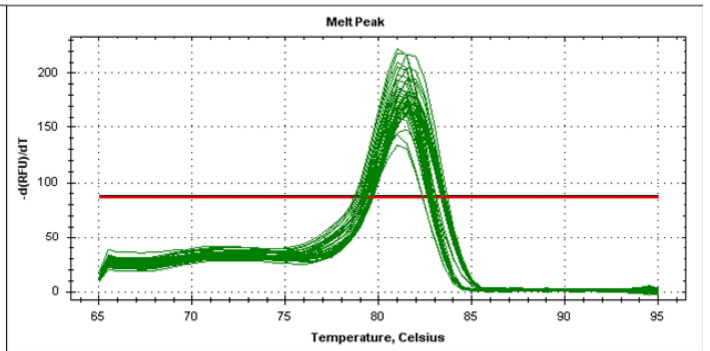
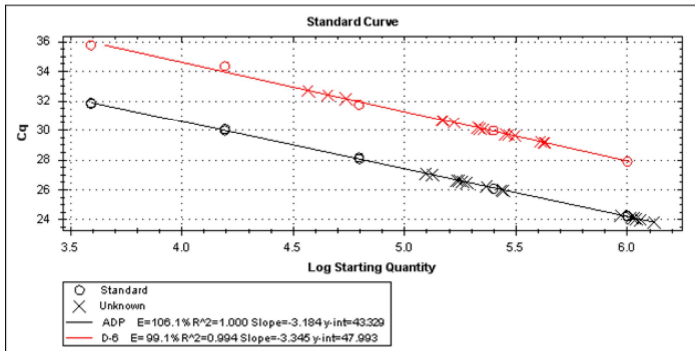
Embryonic abundant protein 1



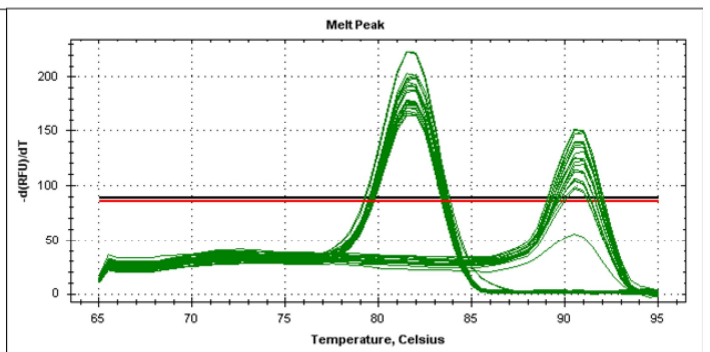
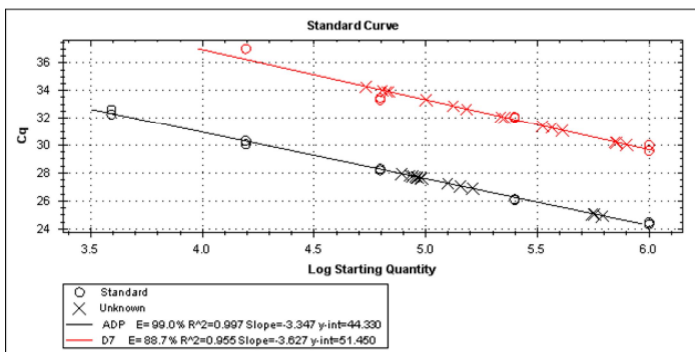
Vacuolar cation/proton exchanger 1b



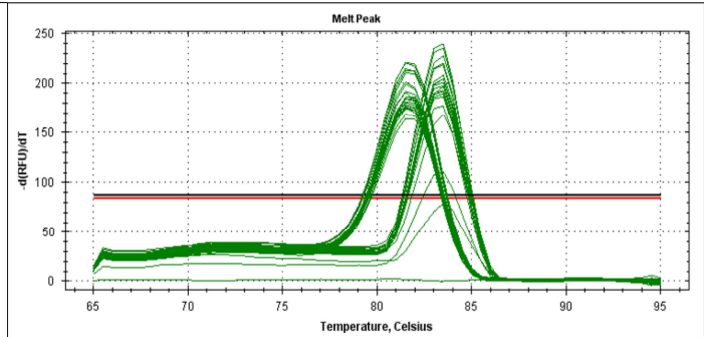
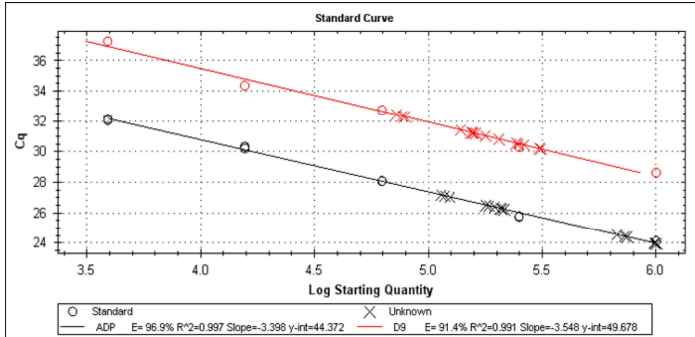
Late embryogenesis abundant protein Lea14-A



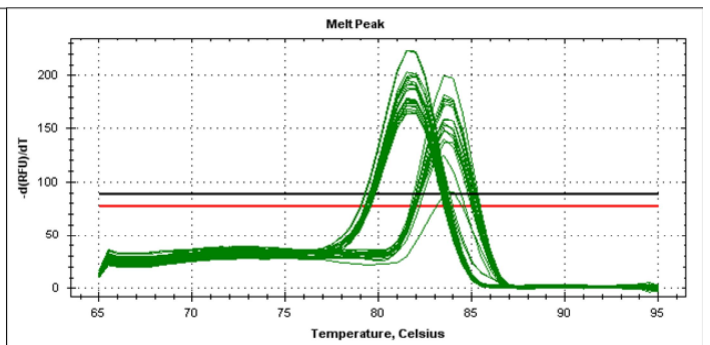
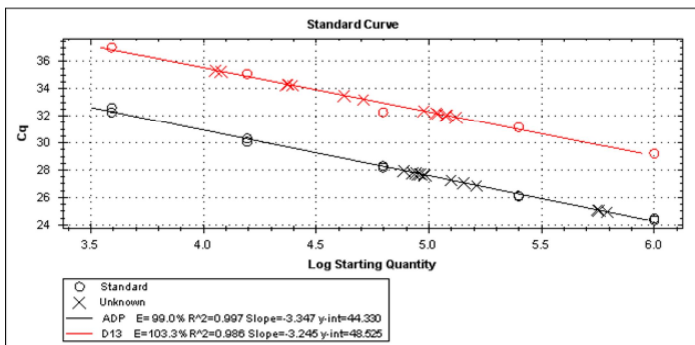
Aldehyde dehydrogenase family protein



AP2 domain containing protein



NAD dependent epimerase or dehydratase family protein



Polyubiquitin containing 7 ubiquitin monomers