



Figure S1. Primer specificity and amplicon size. Agarose gel electro-phoresis (2.0%) shows amplification of a single PCR product of the expected size for 9 genes (Line 1–9: *TUA-1726*, *TUA-1760*, *TUB*, *GAPDH*, *ACT*, *50S*, *HSC 70*, *APT*, and *U-box*).