

Supplementary Figure S3. The end-point RT-PCR results of miRNAs covered by all 55 member-specific primers in the Castor bean (Hela) and the two Cassava varieties (SC124 and C4) under either cold stress, drought stress or during stress recovery processes. A negative control (no template control, NTC) was included for each primer combination. Amplification of ~85bp products will be regarded as expressed miRNAs where the band appeared in 1% agarose gel. The samples used are the same as Supplemental Table S1.







