



Supplementary Figure 5. Profiling chloroplast targeted PPRs and their known organelle encoded transcript targets. **A)** Hierarchical clustering of the relative expression levels of 95 genes encoding pentatricopeptide repeat (PPR) proteins targeted to the chloroplast. Of the 4 clusters identified, clusters 3 and 4 were significantly ($p < 0.001$) enriched when compared to the clustered distribution of the genome (cluster 3 – 25% vs. 15%; cluster 4 – 41% vs. 29%). **B)** PPR proteins that have previously been characterised in the literature were normalised alongside qRT-PCR data showing expression of their known chloroplast encoded RNA targets.