APPENDIX S3. Summary statistics derived from the genome (left) and transcriptome (right) assemblies. Two k-mer sizes (k56 and k64) were used in the genome assemblies. Species analyzed are abbreviated as follows: Ath = Arabidopsis thaliana (Arabidopsis); Lpur = Lablab purpureus (lablab); Osat = Oryza sativa (rice); Gmax = Glycine max (soybean); Slyc = Solanum lycopersicum (tomato). Four different depths of sequencing were used (2M, 5M, 10M, 20M reads).

