

Table S7: Statistics of SSRs detected in the transcriptome assembly of *A. heterophyllum*

Results of SSR searches	
Total number of sequences examined	81607
Total number of identified SSRs	9068
Number of SSR containing sequences	8026
Number of sequences containing more than 1 SSR	888
Number of SSRs present in compound formation	494

Distribution of different repeat type classes	
Mono-nucleotides	5713
Di-nucleotides	985
Tri-nucleotides	2187
Tetra-nucleotides	58
Penta-nucleotides	28
Hexa-nucleotides	97