



Figure S1. Genomic distribution of bZIP genes on the chromosomes of *G. barbardense*, *G. arboreum* and *G. raimondii*.

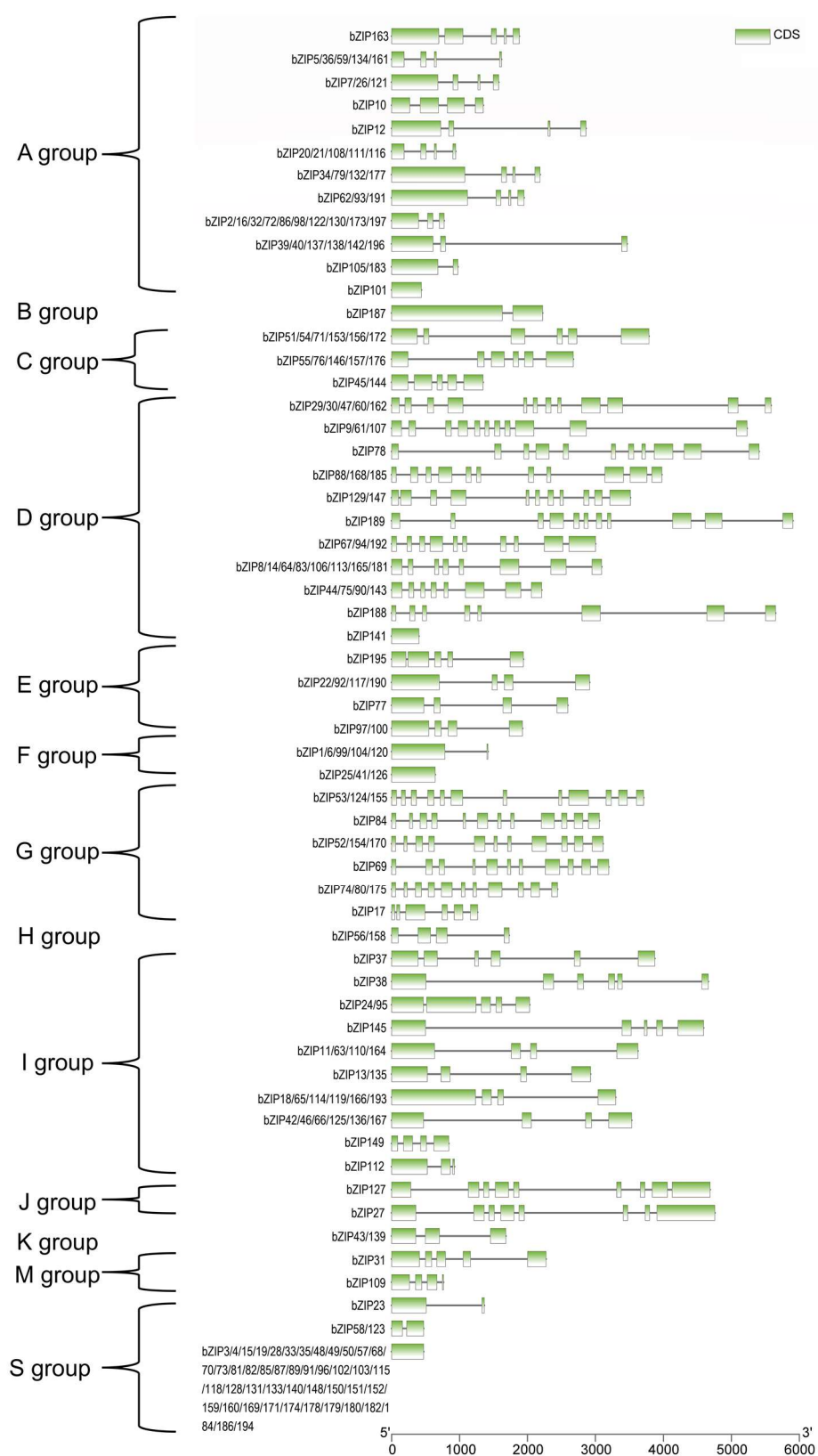


Figure S2. Exon/intron organization of GhbZIP genes depicted for each group.

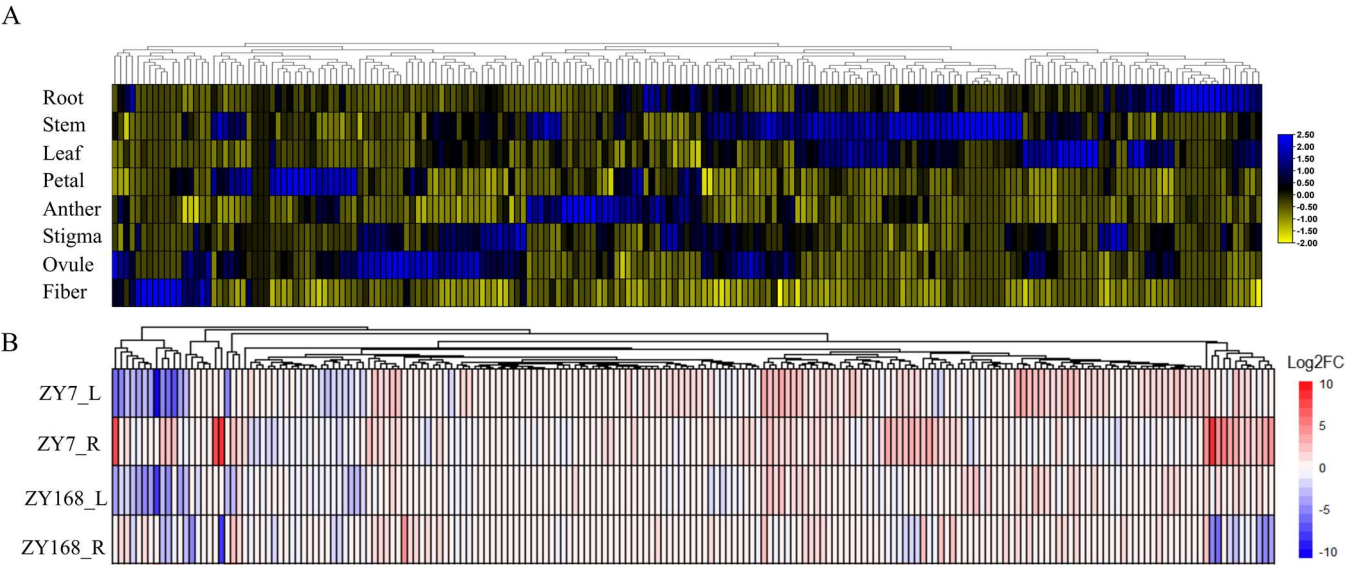


Figure S3. The expression patterns of GhbZIP genes in different tissues/organs and under drought treatment.