

Figure S1. Correlation analysis among different samples

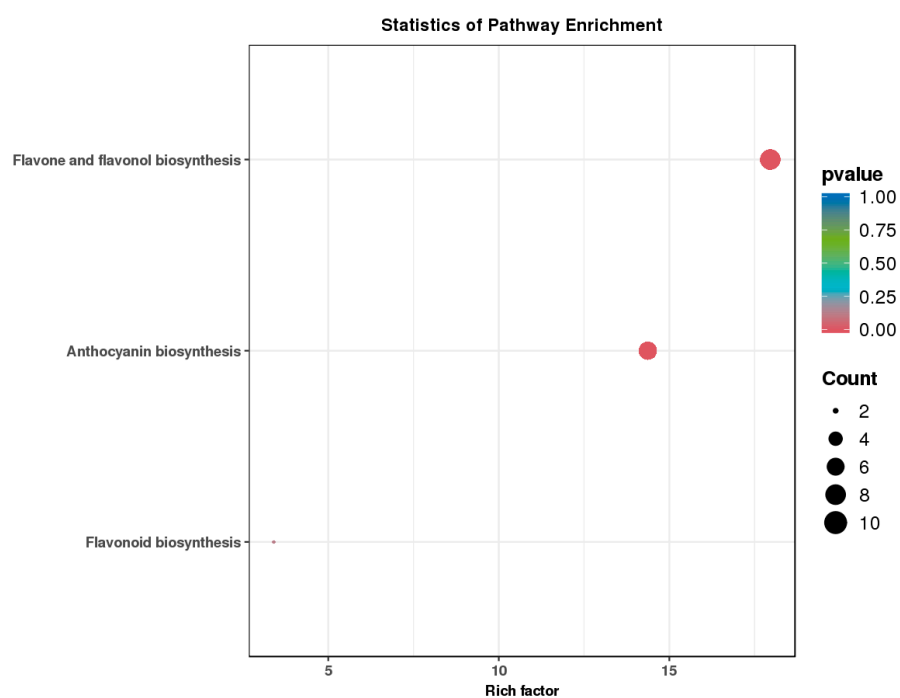


Figure S2. KEGG enrichment analysis of differentially accumulated pigments

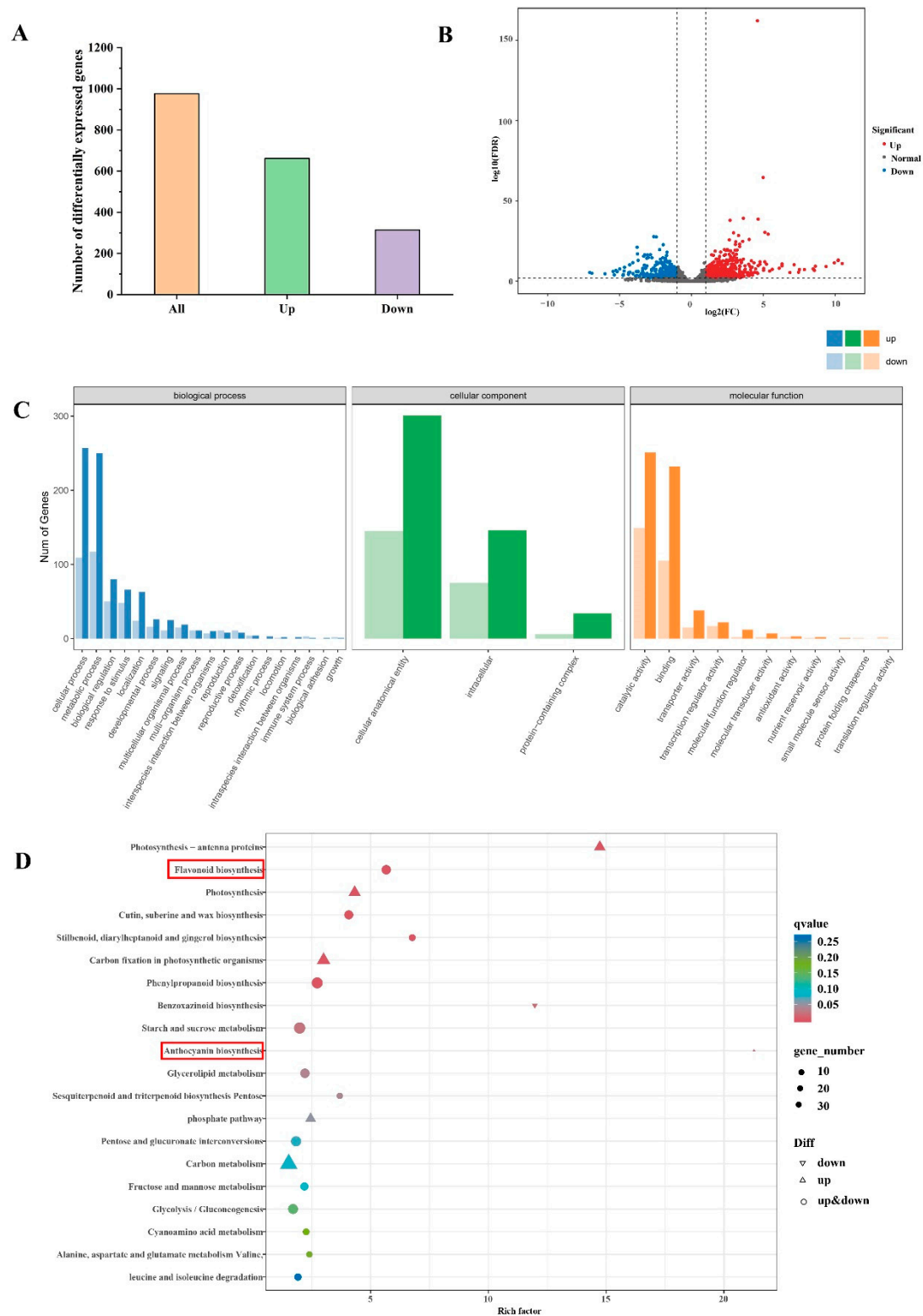


Figure S3. DEG analysis of yellow and red regions in *Kalanchoe blossfeldiana* petals. (A) Statistics of DEGs. (B) Volcano plot of DEGs represented by $\log_2(\text{FC})$ and $-\log_{10}(\text{FDR})$. (C) The GO enrichment analysis of DEGs. (D) The KEGG enrichment analysis of DEGs.