

Figure S1. The qRT-PCR validation of 8 genes.

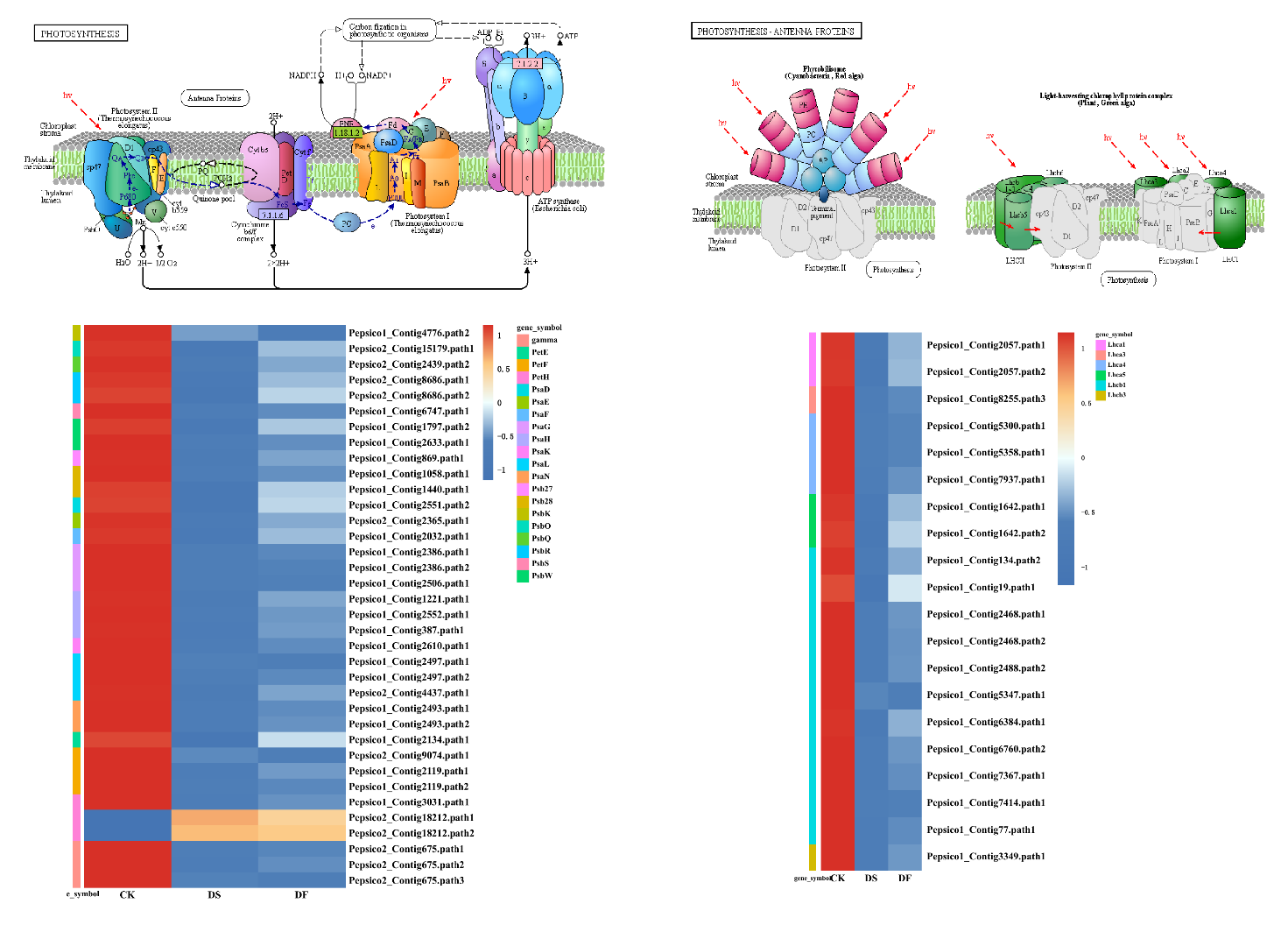


Figure S2. The DEGs involved in photosynthesis. The rectangular patterns represent the genes, and the heatmap at the corresponding place depicts the differential expression of each identified gene, which ranges from blue (low) to red (high).

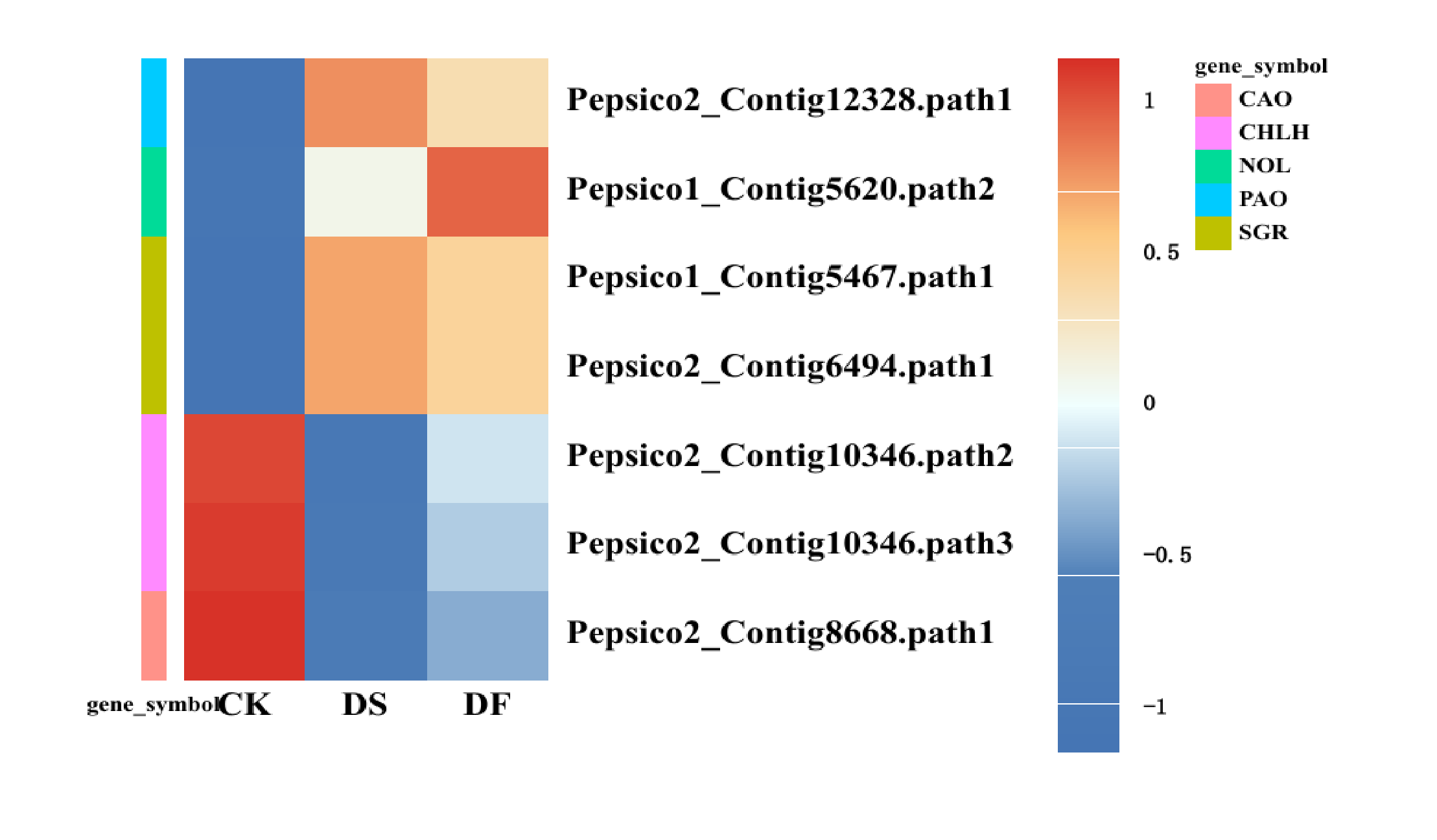


Figure S3. The DEGs involved in chlorophyll. The rectangular patterns represent the genes, and the heatmap at the corresponding place depicts the differential expression of each identified gene, which ranges from blue (low) to red (high).