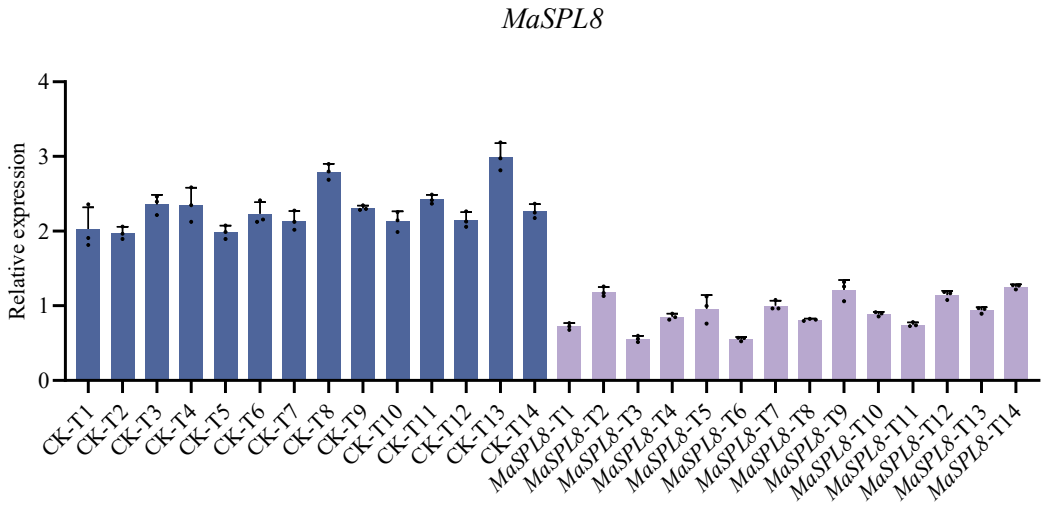


Figure S1 Expression levels of *MaSPL8* in VIGS treated mulberry. CK: mulberry plants treated with empty vectors were used as controls; MaSPL8-T1 -T14: Independent mulberry plants with down-regulation of MaSPL8 by VIGS treatment. Data are presented as means ± SD of three biological replicates. The significance was marked using*(0.01<p<0.05), **(0.001<p<0.01), ****(p<0.0001).

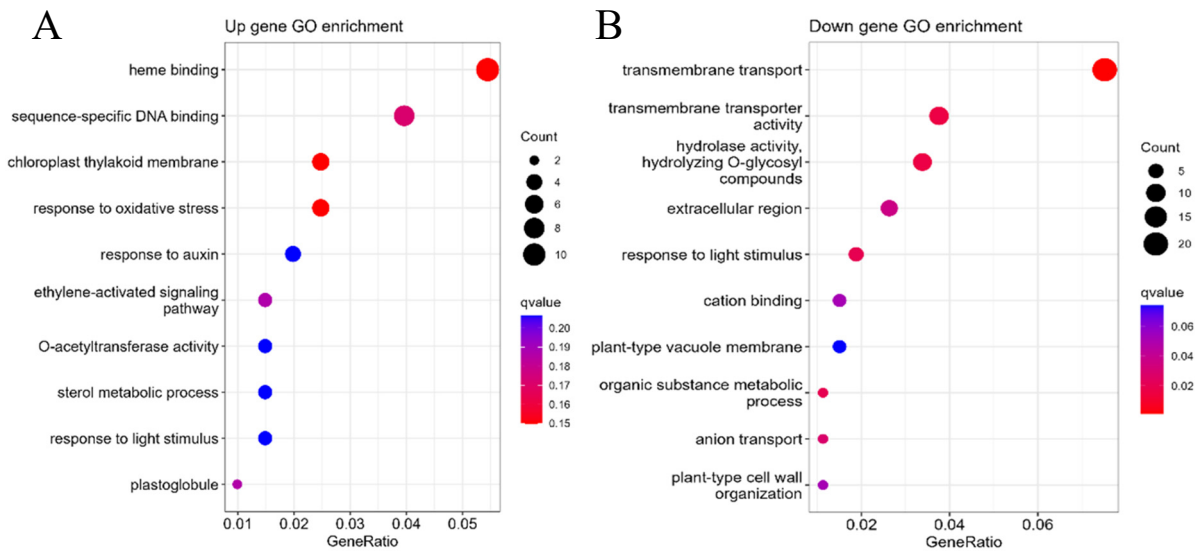


Figure S2 GO enrichment analysis of DEGs. A: GO enrichment of up-regulated DEGs; B: GO enrichment of down-regulated DEGs.