



**flowering in tomato.** (A) Phenotypes of plants at 45 dpg. Insets show first flowers in WT and Slefld10-5 plants. (B) Number of days to the first flower in anthesis. (C) Number of leaves at the appearance of the first inflorescence. Data reported are means  $\pm$  SEM of 10-12 biological replicates. Asterisks indicate statistically significant differences and were determined using one-way ANOVA and Tukey's Multiple Comparison Test (P < 0.05).

Supplementary Figure S6. Fld expression in chloroplasts delayed