



Supplemental Figure 3. Floral phenotypes in TCP5 overexpression and mutant lines.

(A) Overview of flower and petal phenotypes of Col0, $ATML1_{pro}:TCP5-GFP$, $tcp5$ and $tcp5\ tcp13\ tcp17$ mutant plants. Scale bar is 1 mm. Detailed analysis of petal area **(B)**, width **(C)** and length **(D)** represented by boxplots. The marker represents the average, an asterisk indicates a significant difference (Student's t-test, $p<0.05$) compared to wild type Col0 ($N=36$).