



Supplemental Figure 2. Construction, expression and leaf phenotype of *ATML1_{pro}:TCP5-GFP*.

(A) Confocal images showing the spatial expression pattern of *ATML1_{pro}:TCP5-GFP* in young buds and **(B)** the epidermal specificity due to nuclear entrapment in the abaxial leaf epidermis. **(C)** shows the relative overexpression of TCP5 in *ATML1_{pro}:TCP5-GFP* compared to wild type using three biological replicates. **(D)** quantification of leaf area (N=25), **(E)** overview of the leaf phenotype (bar = 1cm). An asterisk in figures (C) and (D) indicates a significant difference compared to wild type (Student's t-test, $p < 0.05$)