

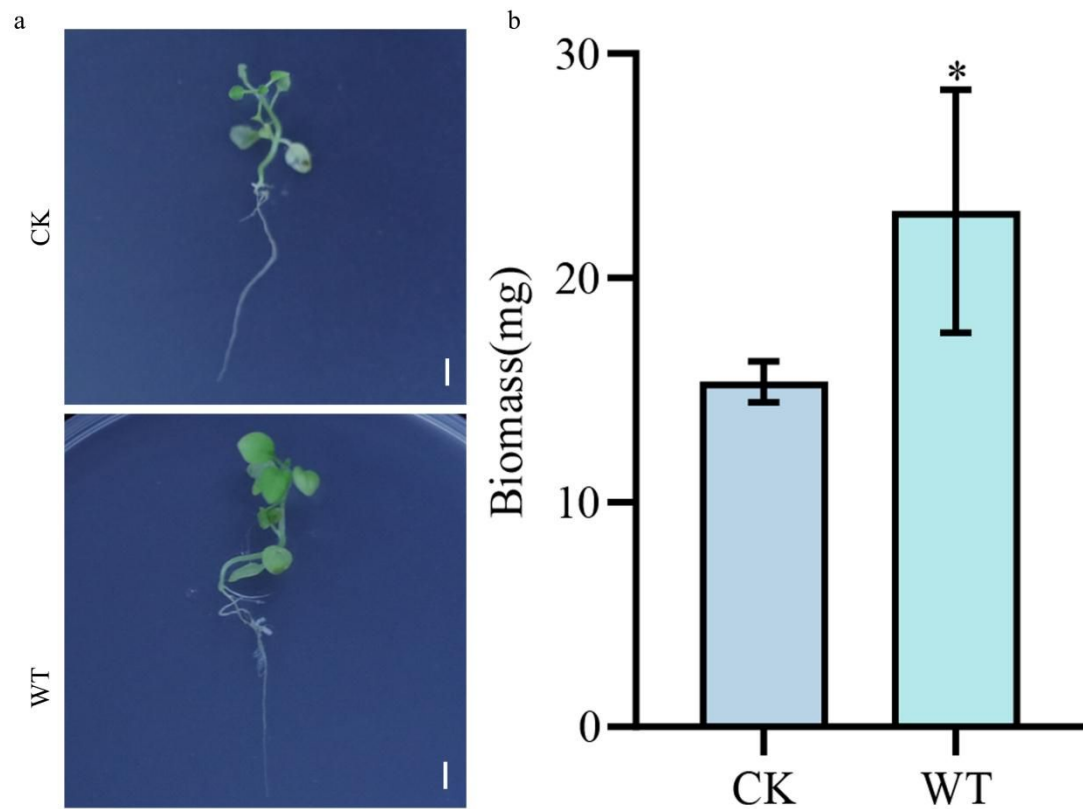


Fig. S10. *F. lateritium* (WT) promotes growth of *N. benthamiana* via secreted secondary metabolites. Plants were treated with control (CK) or *F. lateritium* (WT), and phenotypes were recorded at 7 days post-treatment. (a) Phenotypes of *N. benthamiana* at 7 days post-treatment. The scale in the figure represents 1 cm. (b) Statistics of *N. benthamiana* biomass corresponding to Figure a. Data are means $\pm$ SD ($n = 15$ biological replicates). An asterisk indicates a statistically significant difference between WT and CK ($P < 0.01$).