

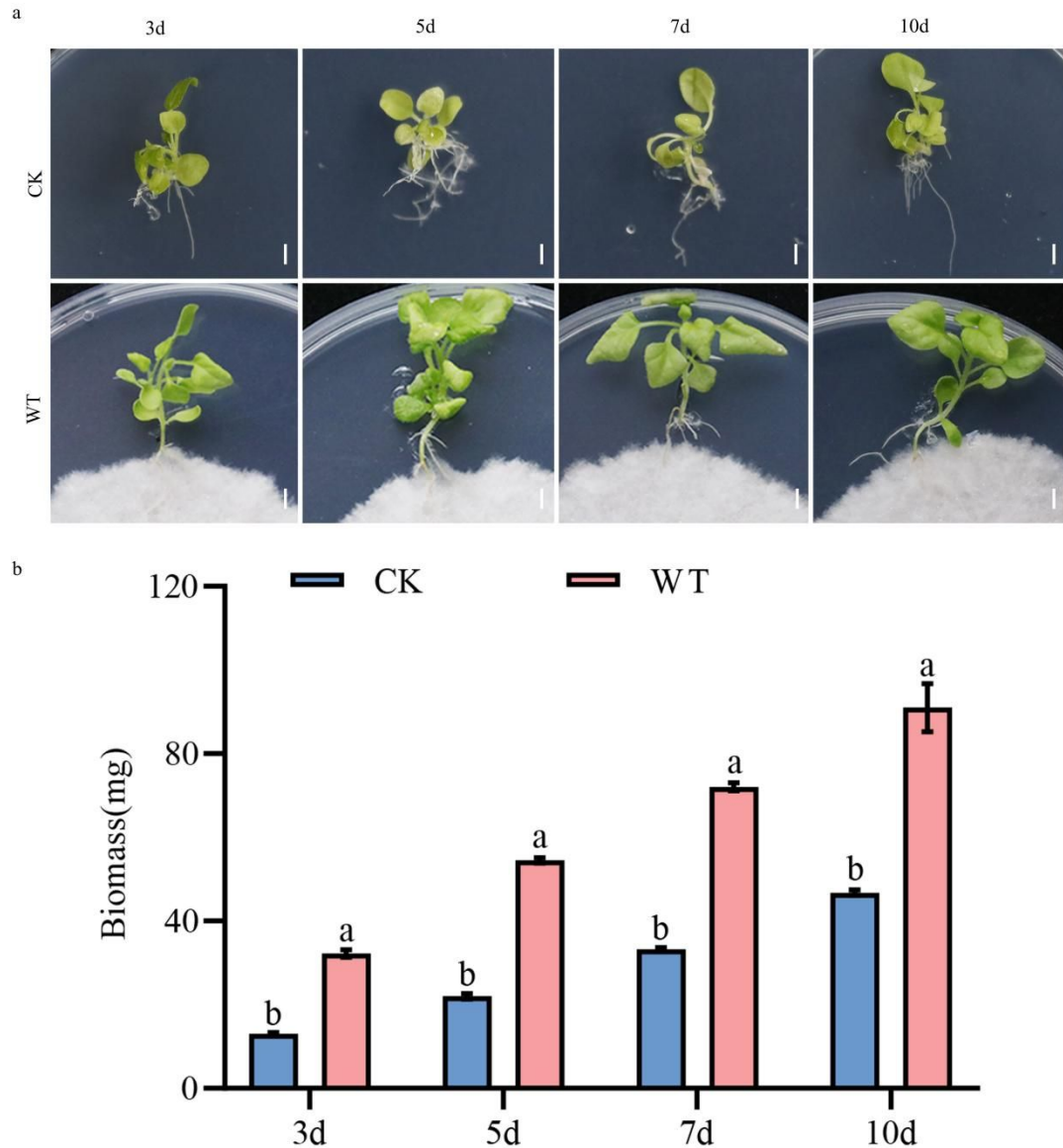


Fig. S4. WT strain promotes growth of *N. benthamiana*. (a) Phenotypes of *N. benthamiana* co-cultured with WT strain 3, 5, 7, and 10 days post-inoculation (dpi). Uninoculated plants were used as control (CK). The scale in the figure represents 1 cm. (b) Quantitative analysis of *N. benthamiana* biomass at the corresponding time points shown in panel A. WT-treated plants exhibited significantly higher biomass than CK at all time points. Data are means $\pm$ SD (n = 15 biological replicates). The letter markers above each bar chart indicate statistical significance, with a mean difference of $P < 0.01$.