



Figure S4. The effect of inactivated and GFP-tagged SA187 on Arabidopsis growth.

(A) Fresh weight of 17-day-old Arabidopsis seedlings exposed to salt stress ($\frac{1}{2}$ MS + 100mM NaCl) for 12 days in the presence of heat-inactivated SA187 in comparison to living SA187. Error bars represent SE. Asterisks indicate a statistical difference to Mock based on the Student's t-test (* $P < 0.05$; ** $P < 0.01$; *** $P < 0.001$).

(B) Fresh weight of 17-day-old Arabidopsis seedlings exposed to salt stress ($\frac{1}{2}$ MS + 100mM NaCl) for 12 days colonized by GFP-tagged SA187 in comparison to wild-type SA187. No significant difference was recorded between SA187 and SA187-GFP. Error bars represent SE. Asterisks indicate a statistical difference to Mock based on the Student's t-test (* $P < 0.05$; ** $P < 0.01$; *** $P < 0.001$).