



Supplementary Figure S3. Salt-stress and ABA do not increase *B. cinerea* growth on culture medium.

(A) Agar pieces of 5 mm diameter containing *B. cinerea* mycelium were transferred onto potato dextrose agar plates supplemented with 150 mM NaCl, 100 μ M ABA, 100 μ M Fluridone (Flu), or a combination of ABA and Fluridone. *Botrytis* mycelium growth was monitored on day 3 after transfer to the culture plates, white lines indicate outgrowth of the control culture. (B) Mycelium proliferation was quantified on days 2 and 3 after transfer to the culture plates. Error bars indicate standard deviation (n = 10), significant differences compared to the untreated control are shown by asterisks (* p < 0.05, ** p < 0.01, *** p < 0.001; Student's *t*-test). The experiment was repeated with similar results.