



Fig. S1. (A) Inhibitory effect of Mp-30 cells on *B. cinerea* infection in the apple proteomic assay. Mycelium development was assessed after a ten-day incubation of apples inoculated with yeast cells in the presence of *B. cinerea* or with *B. cinerea* alone. (B) Population dynamics of Mp-30 in membranes covering the damaged tissue of apple fruits in the presence or absence of *B. cinerea* spores. The colonies were counted, and population densities expressed as CFU/membrane. Data are presented as the means  $\pm$  SE (n=3).