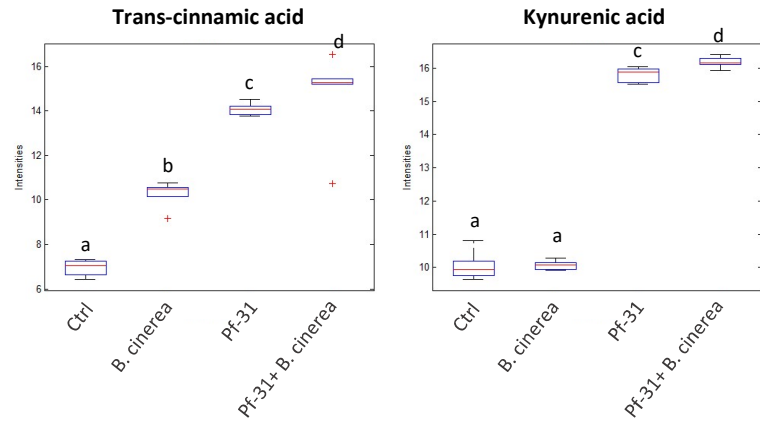
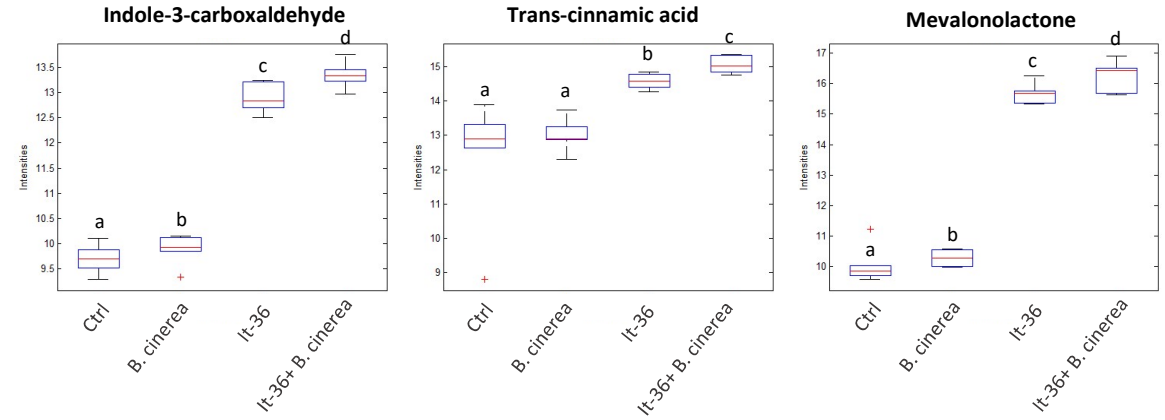
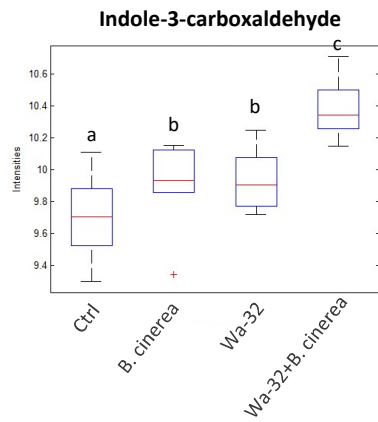
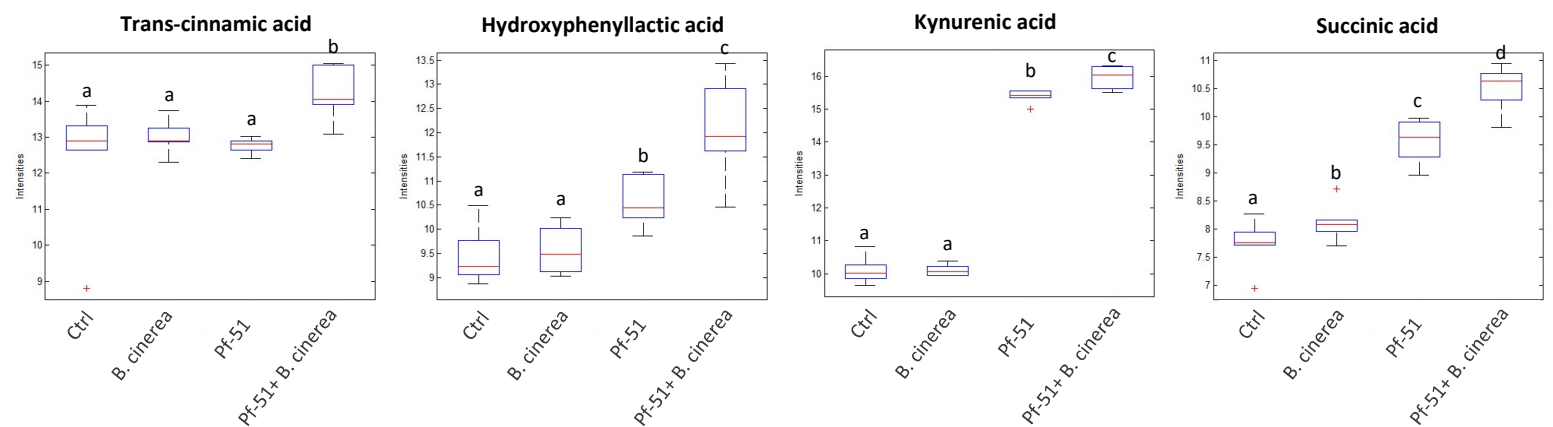
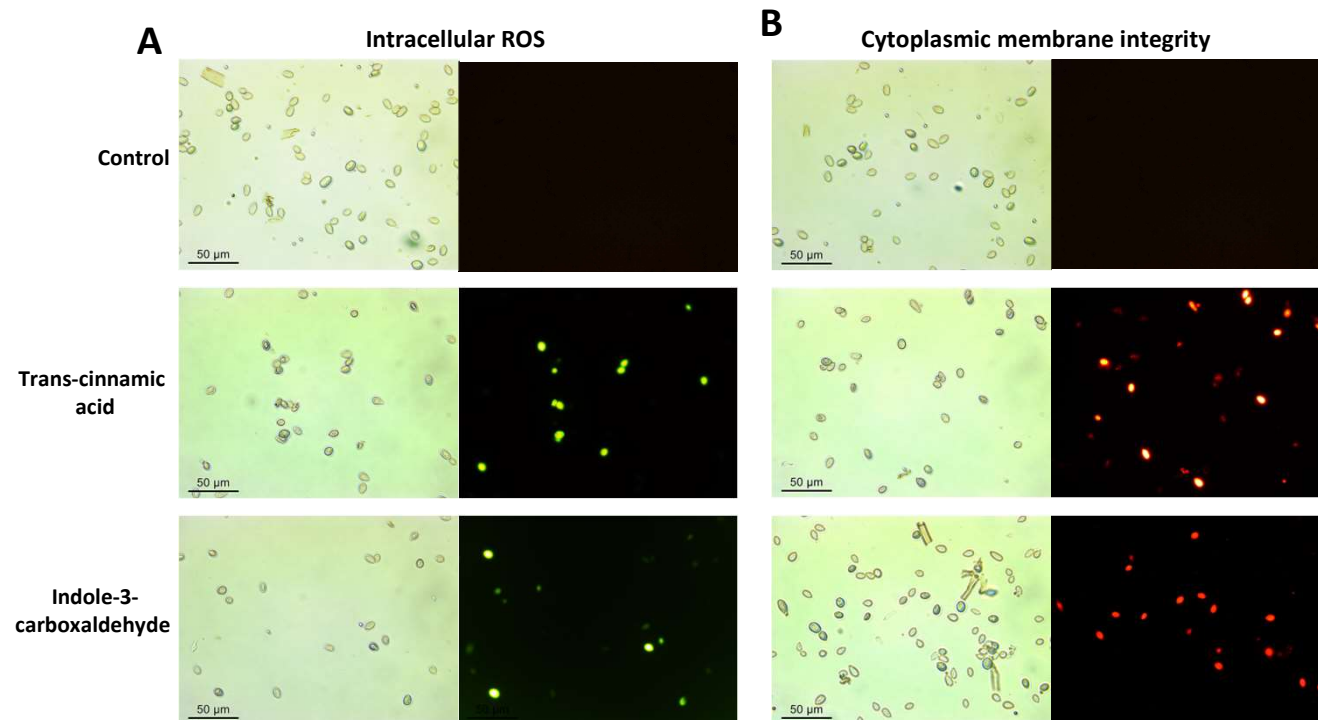


A**C****B****D**

Supplementary figure 1: Box plots of tested metabolites. The box plots represent the relative amount of metabolites with antagonistic activity against *B. cinerea* secreted by the yeast strains: (A) Pf-31, (B) Wa-32 (C) It-36 and (D) Pf-51. Ctrl: culture medium alone. Data are presented as the means \pm SE (n = 6). Values with the same letter do not differ significantly (p < 0.05).



Supplementary figure 2: Fluorescence microscopy of *B. cinerea* spores treated with the selected metabolites and the fluorochromes DCHF or PI. (A) ROS accumulation shown as green fluorescence. (B) Spores with damaged cytoplasmic membranes showed red fluorescence. Bars represent 50 μm .