



Figure S1. Fungal growth inhibition assay, 6 days post inoculation.

The *Alternaria dauci* P2 (FRA017) strain was inoculated with a 5 mm diameter punch, which was deposited on the side of a 5 cm diameter malt/agar Petri dish. Tested terpenes were deposited on a sterile antibiotic assay paper at the opposite side of the Petri dish. Petri dishes were closed with parafilm and conserved at 25°C. Two independent experiments with 3 replicates each were performed. Surface of *Alternaria* mycelium was measured at days 0, 3 to 6 as described in the Material and Method. Pictures represent the fungal growth 6 days post inoculation in control conditions and in the presence of the indicated terpenes.