Figure S2  Lack of appressorium-like structures in the ΔPaMpk2 mutants. Mycelia of the indicated strains were grown on cellophane overlaying M2 medium. Mycelium was observed after two days of growth at different focal plans. 1, hyphae running parallel to the cellophane are observed. 4, corresponds to a plan 4 mm below that of 1; hyphae had reoriented in both wild type and the ΔPaMpk2 mutants and made bulging contacts with cellophane. 10, i.e., 10 μm below plan 1, needle like hyphae (arrows) have breached cellophane in wild type but not in mutants.