

Figure S4. (A) Survival rate of mice infected with conidia from wild-type, $\Delta mpkB$ and mpkBc strains. Mice in groups of 10 per strain were infected intranasally with a 20 µl suspension of conidia at a dose of $2x10^5$. (B) Histopathology of lung tissue from mice infected with the wild-type, $\Delta mpkB$, and the mpkBc strains plus the PBS-control using PAS staining. All the infected mice displayed a normal fungal persistence when compared to the uninfected ones.