

Figure S7. Virulence of A. fumigatus mutants in Galleria mellonella infection model. Survival of G. mellonella larvae infected with mutant strains was plotted using Kaplan–Meier curves and analyzed using log rank pair-wise comparison (P < 0.05). (A, B) Virulence of (A) alanine and (B) glutamate substitution mutants in G. mellonella. Larvae were inoculated with 2×10^5 conidia and incubated at 37°C and survival scored daily for 5 days. Mutants S175A, S175E and T331A showed wild-type level of virulence, while all other mutants had reduced virulence statistically similar to infection with the $\Delta pkaC1$ strain.