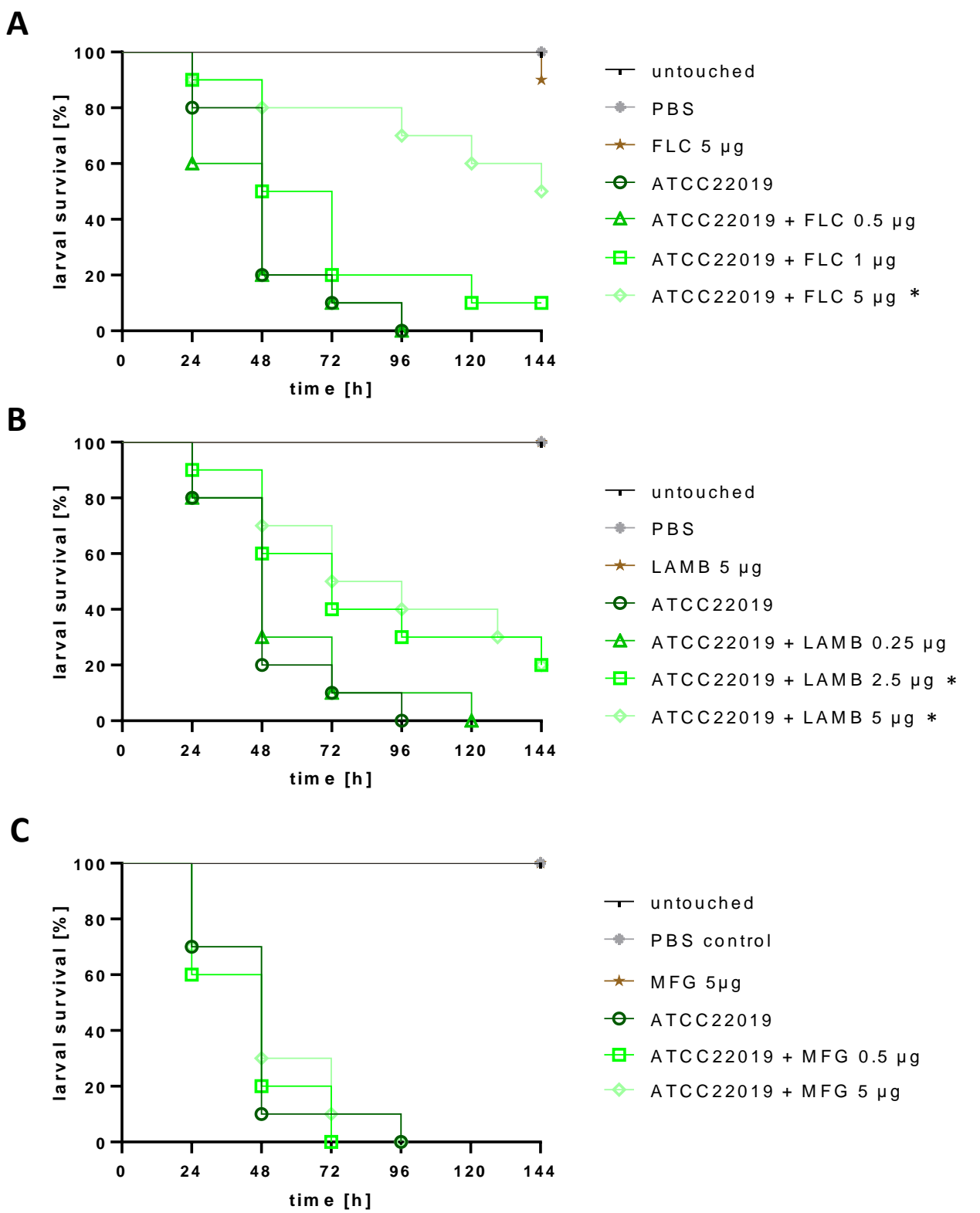


**Figure S1**



**Figure S1:** *In vivo* efficacy of (A) FLC, (B) LAMB and (C) MFG in larvae infected with the susceptible *C. parapsilosis* control strain ATCC22019. Infected larvae ( $10^7$  cells per larva) received antifungal treatment 2h post infection. PBS was used as injection control and larvae receiving no treatment served as controls. Treatment with 5 $\mu$ g FLC, 2.5  $\mu$ g LAMB and 5  $\mu$ g LAMB resulted in significantly ( $p=0.001$ ; 0.046 and 0.027, respectively) higher survival rates (indicated by \*) compared to untreated control larvae. MFG treatment showed no curative effect on larvae.

Figure S2

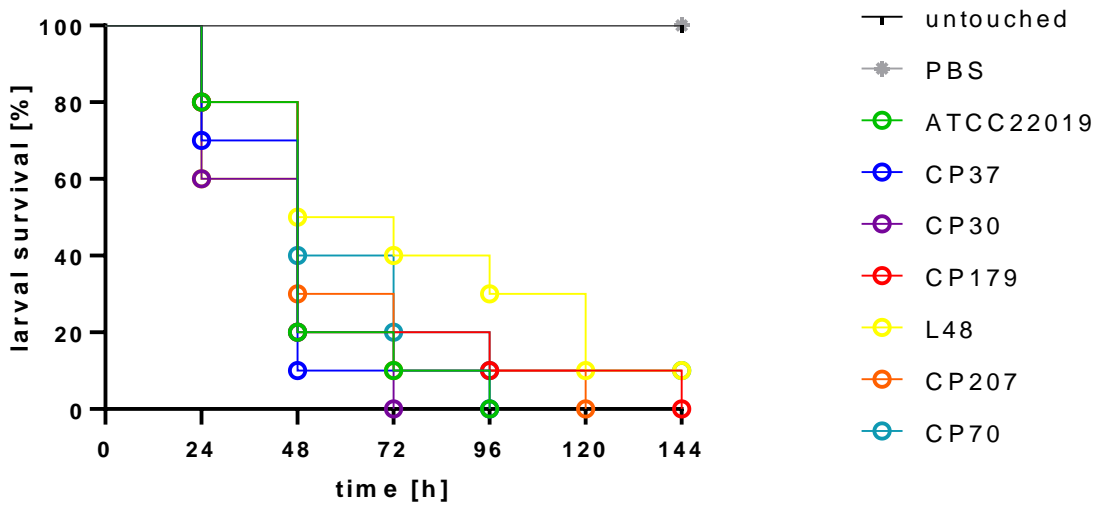


Figure S2: Kaplan Meyer Survival curves of larvae injected with the respective clinical isolate ( $10^7$  cells per larva), or ATCC22019 for comparison. None of the strains exhibited statistically significant ( $p \leq 0.05$ ) different mortality in comparison to ATCC22019 or to any of the other strains.