



Supplementary Figure S4. Survival curves of *G. mellonella* larvae inoculated with (A) 10^6 CFU/larva and (B) 10^5 CFU/larva of each of the seven *V. parahaemolyticus* strains. Each group contained $n = 20$ larvae per dose of each strain. Three control groups were used: non inoculated, inoculated with PBS and heat-killed bacteria, $n = 10$ larvae per group. Survival curves of larvae in each group were generated using the Kaplan-Meier method (Kaplan and Meier, 1958) and compared using the log-rank test (Mantel, 1966; Peto and Peto, 1972), with p -values < 0.05 considered statistically significant.