



Supplementary Fig. S1. Western flower thrips Kaplan-Meier survival curves on the different accessions used to calculate the median survival time in **Fig. 1B**. Western flower thrips survival over time (19 days) was estimated using the Kaplan-Meier estimation method. One L1 larvae was placed on a 1.5 cm \varnothing leaf disc ($n = 24-36$) and survival was recorded daily. Tomato genotypes are ordered by the median survival time (i.e. the day that 50% of the larvae died) also indicated in the graph (m). Crosses indicate censored observations i.e. thrips that were missing at the time of measurement or that survived until the end of the experiment. The 95% confidence interval is indicated with the lighter colour.