



Supplemental Figure S4. Time-course accumulation of organic acids in mock-inoculated and TRV-infected *Arabidopsis*. The content of organic acids (A) and other metabolites (B) was quantified by GC-MS on TRV-infected (red) and mock-inoculated (blue) leaves. Relative amounts were calculated relative to the mock-inoculated controls at 3 days post-inoculation (dpi) that were arbitrarily set at 1. Data are means \pm SD from 4 independent biological replicates. Asterisks indicate statistical significance versus the mock-inoculated controls (Student's *t* test, $P < 0.05$). Grams of fresh weight (g FW).