

Supplemental Figure S2. Principal component analysis using metabolic profiling data from sugars (A), organic acids (B) and amino acids (C and D) detected by gas chromatography–mass spectrometry (GC-MS). Leaf samples were collected at different time points from mock-inoculated (\bigcirc) and TRV-infected (\blacksquare) Arabidopsis plants. The numbers indicate the days after mock and TRV inoculation. The variance explained by each component (%) is given within parentheses.