Supplementary Data

Supplemental Table 1. Genes cited in the text and corresponding references.

Supplemental Table 2. Significant genes changing during CaLCuV infection.

Supplemental Table 3. Genes with increased transcripts during RNA virus infection and significantly altered by CaLCuV infection.

Supplemental Table 4. Comparisons to host pathogen pathway profiles.

Supplemental Table 5. Expression of senescence associated genes.

Supplemental Table 6. Photosynthesis-related genes affected by CaLCuV infection.

Supplemental Table 7. Primer sets used in this study.

Supplemental Table 8. Core cell cycle genes at 9 dpi, PR1 expression in E2FB and CYCB3;1 overexpressors and T-test for ploidy analysis of infected leaves.