Supplementary table 2. Bacterial strains and bacteriophages used in this study.

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| Strain Designation | Species | Other Information |
|  |
| *Bacterial strains* |
| Xp06-2-1 | *Xanthomonas perforans* | isolated from tomato in Florida |
| Xp06-4-1 | *Xanthomonas perforans* | isolated from tomato in Florida |
| Xp06-8-1 | *Xanthomonas perforans* | isolated from tomato in Florida |
| Xp06-20-1 | *Xanthomonas perforans* | isolated from tomato in Florida |
| 91-118 | *Xanthomonas perforans* | isolated from tomato in Florida |
| 91-106 | *Xanthomonas euvesicatoria* | isolated from tomato in Florida |
| MME | *Xanthomonas vesicatoria* |  |
| Xp17-12 | *Xanthomonas perforans* | isolated from tomato in Florida |
| Xac15 | *Xanthomonas citri* subsp. *citri*  | isolated from grapefruit in Florida, alt. ID: W4 |
| Xac30 | *Xanthomonas citri* subsp. *citri*  | isolated from grapefruit in Florida, alt. ID: XI2001-00098 |
| Xac41 | *Xanthomonas citri* subsp. *citri*  | isolated from grapefruit in Florida, alt. ID: XS2000-00060 |
| Xac65 | *Xanthomonas citri* subsp. *citri*  | isolated from grapefruit in Florida, alt. ID: XI2000-00120 |
|  |  |  |
| *Bacteriophages* |
| ΦXacm2004-11 | isolated from citrus bacterial spot lesion in Florida |
| ΦXv3-21 |  | received from Dr. L. E. Jackson |
| ΦXv3-16-1h |  | received from Dr. L. E. Jackson |
| ΦXv3-1 |  | received from Dr. L. E. Jackson |
| ΦXp06-02 |  | from tomato bacterial spot lesion in Florida |
| ΦXv3-3 |  | received from Dr. L. E. Jackson |
| ΦXp06-01 |  | from tomato bacterial spot lesion in Florida |
| ΦXp06-04 |  | from tomato bacterial spot lesion in Florida |
| ΦXv3-18 |  | received from Dr. L. E. Jackson |
| ccΦ19-1  |  | received from Dr. L. E. Jackson |
| ΦXaacF1 |  | isolated from citrus canker lesion in Florida |