

**Supplementary Table S1.** List of oligonucleotide primers used in this study.

| Primers       | Primer Sequence (5'-3')      | Virus/Plant gene                                    | Amplicon size | Targeted sequence | Reference                         |
|---------------|------------------------------|---|---------------|-------------------|-----------------------------------|
| ArMV-5A       | TACTATAAGAAACCGCTCCC         | <i>Arabis mosaic virus</i><br>(ArMV)                | 302 bp        | CP                | Fagioli <i>et al.</i> , 2005      |
| ArMV-3A       | CATCAAAACTCATAACCCAC         |   |               |                   |                                   |
| CLRV-5        | TGGCGACCGTGTAAACGGCA         | <i>Cherry leaf roll virus</i>                       | 416 bp        | 3'UTR             | Werner <i>et al.</i> , 1997       |
| CLRV-3        | GTCGAAAGATTACGTAAAAGG        | (CLRV)  |               |                   |                                   |
| SLRV-5D       | CCCTTGTTACTTTACCTCCTCATTGTCC | <i>Strawberry latent ring spot</i><br>virus (SLRSV) | 293 bp        | 3'UTR             | Fagioli <i>et al.</i> , 2002      |
| SLRV-3D       | AGGCTCAAGAAAACACAC           |   |               |                   |                                   |
| OLYaV-1       | GGGACGGTTACGGTCGAGAGG        | <i>Olive leaf yellowing</i>                         | 383 bp        | HSP70h            | Sabanadzovic <i>et al.</i> , 1999 |
| OLYaV-2       | CGAAGAGAGCGGCTGAAGGCTC       | <i>associated virus</i> (OLYaV)                     |               |                   |                                   |
| $\beta$ Tub-F | CCGGTACAAAGGCGACAATGA        | Olive endogenous gene:                              | 418 bp        | $\beta$ -tubulin  | Banilas <i>et al.</i> , 2010      |
| $\beta$ Tub-R | AGGGGATGGGAAGACAGAGAAAGT     | $\beta$ -tubulin                                    |               |                   |                                   |

