Table S3. *GLV* primers for amplification of open reading frame sequences.

|  |  |  |
| --- | --- | --- |
| Amplicons a | Forward primers b | Reverse primers b |
| *GLV4* | GGGGacaagtttgtacaaaaaagcaggcTatggagatgaagaagtggag | GGGGACCACTTTGTACAAGAAAGCTGGGTTTAATTATGGACGGGGGGTT |
| *GLV5* | GGGGacaagtttgtacaaaaaagcaggcTTATGACCAATATCACTTCAAGC | GGGGACCACTTTGTACAAGAAAGCTGGGTTTCAGTTGTTTTTGGGAGGATG |
| *GLV6* | GGGGacaagtttgtacaaaaaagcaggcTTATGAAGCTAATTAGAGTCACCC | GGGGACCACTTTGTACAAGAAAGCTGGGTTTCATGGATCAAGAGGTAAAGC |
| *GLV7* | GGGGacaagtttgtacaaaaaagcaggcTTatgactactttgtcaaagattc | GGGGACCACTTTGTACAAGAAAGCTGGGTTTTAGTTGTTCTTGGGAGGATG |
| *GLV8* | GGGGacaagtttgtacaaaaaagcaggcTTATGAAGAAGTGGAGTTATGCG | GGGGACCACTTTGTACAAGAAAGCTGGGTTTCAGTTGTTTTTGAGGGGCTT |
| *GLV9* | GGGGacaagtttgtacaaaaaagcaggcTTATGAAGAAGACGAGTTTGAAGT | GGGGACCACTTTGTACAAGAAAGCTGGGTTTTAGTGACGATTACGCACGC |
| *GLV10* | GGGGacaagtttgtacaaaaaagcaggcTTATGAGCTCAATCCATGTTGCT | GGGGACCACTTTGTACAAGAAAGCTGGGTTTCAGTTATGGCGTGGAGGC |
| *GLV11* | GGGGacaagtttgtacaaaaaagcaggcTTATGGTGTCCATAAGGGTTATTT | GGGGACCACTTTGTACAAGAAAGCTGGGTTTTAGTTATGCCTAGGAGGATG |

a *GLV1*, *GLV2* and *GLV3* primers were described in Whitford et al., 2012.

bThe *att*B1 and *att*B2 Gateway recombination sites (underlined) were included in each of the forward and reverse primers, respectively. Primer sequences are indicated from 5’ to 3’.