**S2 Table. Primers used for pCLCrV-cloning**

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| --- | --- | --- |
| **Name** | **Forward primer sequence (5’-3’)** | **Reverse primer sequence(5’-3’)** |
| *GhFLS2* | GGACTAGTTAATCGTCTGTCAGGGCA | AAGGCGCGCCGCTGGCTTCCAAGTGTCT |
| *GhGsSRK* | GGACTAGTGGAAAAGGAGAAACCAATC | AAGGCGCGCCCTGTCAAGCGAACCATTT |
| *GhWRKY2* | GGACTAGTCTTTGGGTCACTGCTACA | AAGGCGCGCCAGGCTTGGCACTACACTT |
| *GhWRKY29* | GGACTAGTGAGAAAGAGGGCAGAACA | AAGGCGCGCCCAAGTCCGTAACATCGTC |
| *GhWRKY13* | GGACTAGTCTGGGAACCAAGAAAAGT | AAGGCGCGCCTCCTGCGACGGAGAATGA |
| *GhCYP71D* | GGACTAGTAAAAGGGGCATAGCATTC | AAGGCGCGCCTCACCGAGTTTCGTTGTA |
| *GhCYP736* | GGACTAGTATAGAACAGGGGAAGTCA | AAGGCGCGCCCACCAAAAGCCTCAGTCA |
| *GhHCT* | CCTTAATTAAATCCTAAAGCCATCCGTT | AAGGCGCGCCGTGATTTGTGGTCCGTGA |
| *GhSKIP35* | GGACTAGTATCTTGCCTTGGGTTTTG | AAGGCGCGCCTGCCTCTGACCAGTGTTC |

Underlined are restriction sites: *Spe* I: ACTAGT; *Asc* I: GGCGCGCC; *Pac* I: TTAATTAA