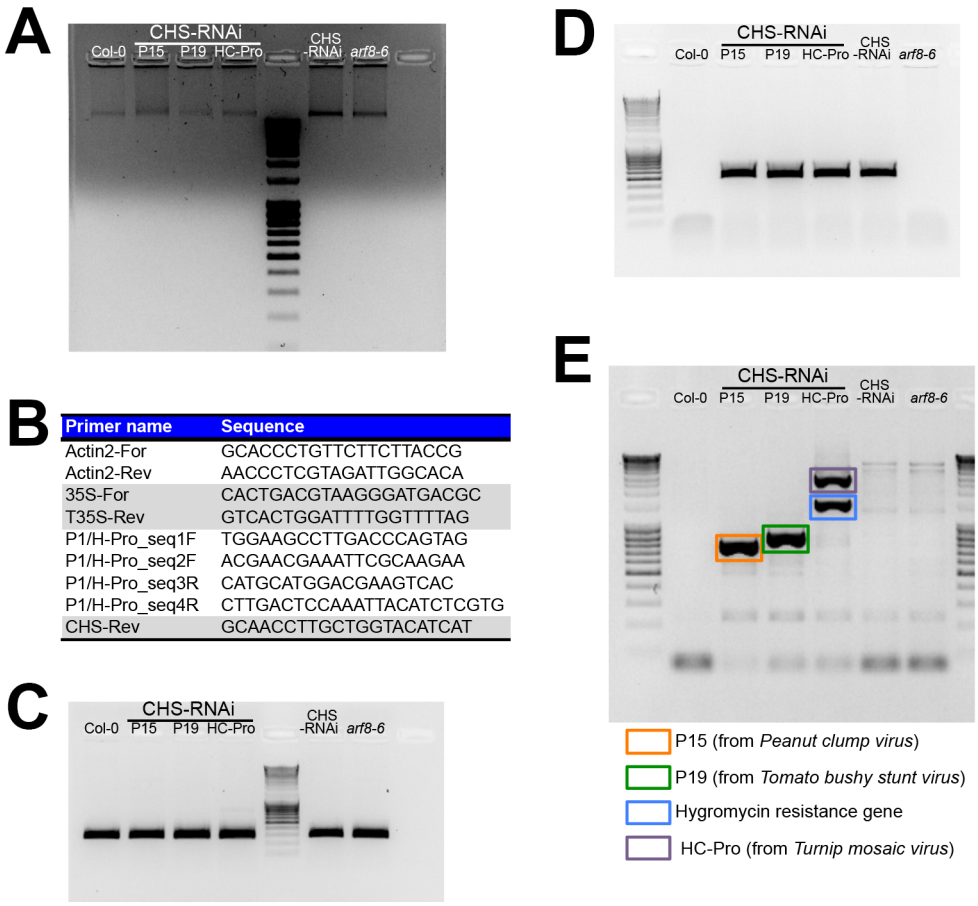

Primer name	Sequence
Actin2-For	GCACCCTGTTCTTCTTACCG
Actin2-Rev	AACCCTCGTAGATTGGCACA
35S-For	CACTGACGTAAGGGATGACGC
T35S-Rev	GTCACTGGATTTTGGTTTTAG
P1/H-Pro_seq1F	TGGAAGCCTTGACCCAGTAG
P1/H-Pro_seq2F	ACGAACGAAATTCGCAAGAA
P1/H-Pro_seq3R	CATGCATGGACGAAGTCAC
P1/H-Pro_seq4R	CTTGACTCCAAATTACATCTCGTG
CHS-Rev	GCAACCTTGCTGGTACATCAT

Figure 1. Genotyping of the suppressor lines used in Jay *et al.*, 2011. A) Total gDNA loaded on 1.2 % agarose gel. **B**) Primers used for PCR and sequencing. **C**) *ACTIN2* amplification (PCR of 28 cycles using primers Actin2-For and Actin2-Rev) loaded on 1.2 % agarose gel. **D**) *CHS-RNAi* amplification (PCR of 30 cycles using primers 35S-For and CHS-Rev) loaded on 1.2 % agarose gel. **E**) *P15*, *P19* and *HC-Pro* transgene amplification (PCR of 40 cycles using primers 35S-For and T35S-Rev), loaded on 1.2 % agarose gel, used for sequencing. Bands extracted for sequencing are indicated for each line. The HC-Pro line presents two bands, one corresponding to the HC-Pro sequence, the second one corresponding to the hygromycin resistance gene (*HptII*), also amplified with the primers used.