

Table S2. Mutations in *FgBNI4* and *FgTNA1* identified in spontaneous suppressors of *Fgyck1* mutant by direct sequencing of PCR products.

Suppressor strains	<i>FgBNI4</i>		<i>FgTNA1</i>	
	Nucleotide change	Amino acid changes	Nucleotide change	Amino acid changes
S1	nd	nd	nd	nd
S2	nd	nd	nd	nd
S3	C ¹⁴⁶⁸ GA to TGA	R490*	nd	nd
S4	nd	nd	nd	nd
S5	nd	nd	nd	nd
S6	nd	nd	nd	nd
S7	C ²⁰⁹⁵ GC to TGC	R699C	nd	nd
S9	nd	nd	nd	nd
S10	ΔCT ²⁰⁵¹⁻²⁰⁵²	P684fs	nd	nd
S11	nd	nd	nd	nd
S13	nd	nd	nd	nd
S14	nd	nd	nd	nd
S15	ΔAC ¹⁶¹⁷⁻¹⁶¹⁸	R539fs	nd	nd
S16	nd	nd	nd	nd
S17	nd	nd	nd	nd
S18	nd	nd	nd	nd
S19	nd	nd	nd	nd
S20	nd	nd	nd	nd

* stop codon; fs, frame shift; nd, not detected; Δ, deletion.