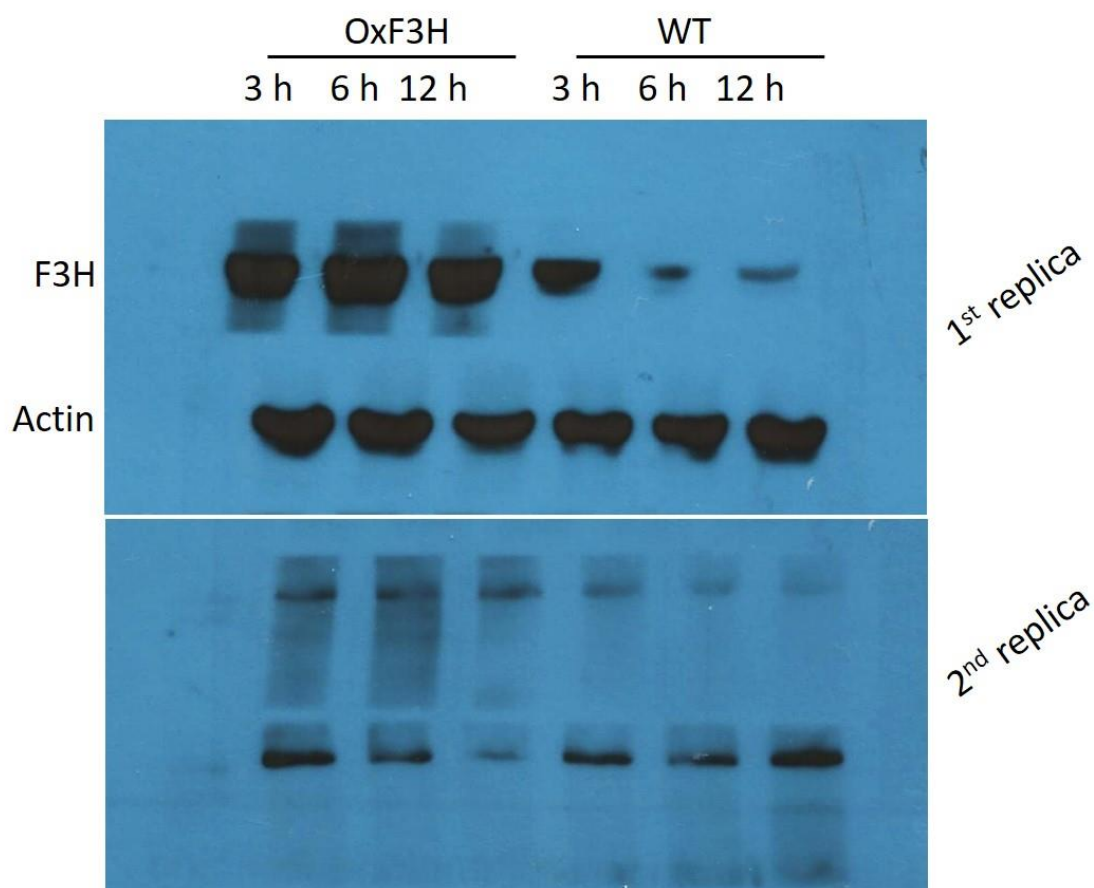


Table S1. List of genes, primers and accession number.

S.No	Gene Name	Primer	Accession No
1	F3H	ATGGCGCCGGTGGCCACGAC (sense) GATGAATCCGCCCTTCTTGCCG (antisense)	MT980835.1
2	FLS	ATGGCGGAGGTGCAGAGCGT (sense) TTACATGGGGAGCTTATTGATCTTGCA (antisense)	XM_015769329.2
3	DFR	ATGGGCGAGGCGGTGAAGGG (sense) TCATTTGACCAACGCTTCTGTTTCAGC (antisense)	MK636607.1
4	SLR1	ATGAAGCGCGAGTACCAAGAAGC (sense) TCACGCCGCGGCGACGCGCCATGCC (antisense)	XM_015776057.2
5	NPR1	ATGGAGCCGCCGACCAGCCACGT (sense) TCATCTCCTTGGTGCAATGGC (antisense)	HM991169.1
6	Xa1	ACTGCCCTCTTGACACGCCTTTGG (sense) CCGGTACATCAGTATTGTCCATCGG (antisense)	AB002266

**Figure S1.** Western blot analysis of F3H protein accumulation in OxF3H and WT plants. The expression pattern was analyzed after 3, 6 and 12 hour of post inoculation of Xoo. Actin was used as reference protein.