

**Supplementary Table 1.** *Foc* TR4 specific primers

Primer	Sequence	Annealing temperature (°C)	Reference
TR4_F	5'-CAC GTT TAA GGT GCC ATG AGA G-3'	60	Dita et al. (2010)
TR4_R	5'-CGC ACG CCA GGA CTG CCT CGT GA-3'	60	Dita et al. (2010)

*Foc*, *Fusarium oxysporum* f. sp. *ubense*.

**Supplementary Table 2.** List of primers

Primer	Primer sequences	T <sub>m</sub> (°C)	Product size (bp)
<i>RPS2</i> _F	CGGGATTGCCTGATATTGTG	53.4	200
<i>RPS2</i> _R	CCCTCACAAATTGCGGATAC	53.9	
<i>PRI</i> _F	ACCAAACAGCGCATCGG	56.4	110
<i>PRI</i> _R	CTTTTGACGGCGTCGATT	53.4	
<i>WRKY22</i> _F	GACCCACGATGCTCATT	55.0	104
<i>WRKY22</i> _R	TGGGCTTGCTAATGATGAAA	52.2	
<i>WRKY50</i> _F	ATGCAGGATCGGGTTCAGAA	56.4	101
<i>WRKY50</i> _R	GATTGGGGCTGTTCTTACC	56.2	
<i>PAL</i> _F	TGAGCCGTTGACGAAGCCGAA	61.6	117
<i>PAL</i> _R	TTTGATTCCCGCTCGATCG	55.5	
<i>CEBiP</i> _F	ACACCAGCCTCCCTAGCAGTAT	59.8	102
<i>CEBiP</i> _R	GACACTACAACCAGCACTAG	55.5	
<i>ChiH</i> _F	TGTACATCGCGGACACCAC	60.5	129
<i>ChiH</i> _R	TTCGTACCCGCTCGACATCA	58.4	
<i>Cytochrome P450</i> _F	TCAATGATTCTATTCTGCTTGATAA	50.4	120
<i>Cytochrome P450</i> _R	CATGAAACATCAGGCCCA	52.7	
<i>NAC68</i> _F	TTGCTGCCAGACTTCGATGA	56.7	126
<i>NAC68</i> _R	GAACCACTCATCTTCTTCTC	52.6	
<i>CAT</i> _F	CCCCATTCCAAATCGTATCG	54.6	165
<i>CAT</i> _R	CTCCGGGTTGCTTGAAATCG	57.8	