

Table S2. PCR Primers and products for sequencing *RFO2* in Ty-0

# ^a	Primer	Oligonucleotide sequence	Nucl. ^b	Length ^c	Overlap ^d
1	230RP	5'-tcgtggatgcaaccagaaact-3'	< 0 ^e	> 1,900	508
	235stopR	5'-aaaactgcagagctcgagcgtaatcgtcgtgatctgtgta-3'	1,900		
2	230CF1	5'-tcgttactcttgataagctcgttga-3'	1,392	2,648	360
	250MF	5'-tttcggagctcgagcaactct-3'	4,040		
3	240MR2	5'-cttggtgcctgcaaactgat-3'	3,680	3,144	480
	250NF1	5'-catctgtactgtccaccaagcg-3'	6,824		
4	250NR3	5'-ctgctgcagctcttatggctc-3'	6,344	> 1,967	
	260R1	5'-ggccaagcctaccaagctaaa-3'	> 8,311		

^a Designation of PCR-amplified DNA product

^b Nucleotide in Ty-0 DNA, Genbank accession HQ141412, at 3' end of primer

^c Length of PCR-amplified DNA product from Ty-0 in basepairs

^d Length of DNA sequence overlap between DNA fragments (above and below)

^e Primer anneals to sequence that is adjacent to sequence in Genbank accession HQ141412.