

Table S7. Primers used for construction of yeast two-hybrid vectors (Figure 6A, C, D and Figure S7).

Construct	Primer	Sequence (5'-3')
WA314	y-F1	ATGGCCATGGATAA GCTTTGTTTCGATTATGCAT (<i>Nco</i> I)
	y-R1	GTTCTTCTGCAGCTAGGAAGCGGAGTTTTGAT (<i>Pst</i> I)
WA314-TCs	y-F2	ATGGCCATGGCATCAACGACTCCTCCG (<i>Nco</i> I)
	y-R2	GTTCTTCTGCAGCTAGGAAGCGGAGTTTTGAT (<i>Pst</i> I)
WA352c/orf356/367	y-F3	AGTGCCATGGTCTAACTTGTTGCTCCTTCT (<i>Nco</i> I)
	y-R3	GTTCTTCTGCAGCTAGGAGGCTGAGTTTTGATCCTCA (<i>Pst</i> I)
WA352c/orf356/367-TCs	y-F4	ATGGCCATGGCATCAACGACTCCTCCG (<i>Nco</i> I)
	y-R4	GTTCTTCTGCAGCTAGGAGGCTGAGTTTTGATCCTCA (<i>Pst</i> I)
SWC1/3/5	SWC1/3/5-F	CTAGTGAAGCGGGTCTGAAGGAT
	SWC1/3/5-R	CTAGGAGGCTGAGTTTTGATCCTCA
SWC2	SWC2-F	ACGAGGGCGGGTATGGGCCAACGCAATTTCCCCTGCCGGCG GTGCAGCGGATCCTCA
	SWC2 -R	CCGCCGCGAGGGGAAATTGCGTTGGCCCATACGCCGCCCTCG TCCTCCTTTCAAGAAAG
SWC4	SWC4 -F	CGCCCTCGTCCTCCTTTCAAGAAAG
	SWC4-R	TCTAGGAGGCTGAGTTTTGATCCTC
WA352c/orf356/orf367/orf310/ orf284a/orf284b/orf276-cs1	RCS1-F	ATCTGTCCATGGCGGTCAATCAACCGCT TCCA (<i>Nco</i> I)
	RCS1-R	TGCAGTGGATCCTAGGAGGCTGAGTTTTGAT (<i>Bam</i> H I)
WA314/orf314-cs1	314cs1-F	ATCTGTCCATGGCGGTCAATCAACCGCT TCCA (<i>Nco</i> I)
	314cs1-R	TGCAGTGGATCCTAGGAAGCGGAGTTTTGAT (<i>Bam</i> H I)
Zmorf179-cs1	Zmcs1-F	ATTCATCCATGGCGGTCAATCAACCGCTTCA (<i>Nco</i> I)
	Zmcs1-R	TTCAATGGATCCTCACCCGCCCGTAAGCGGACTCT (<i>Bam</i> H I)
Gmorf271-cs1	Gmcs1-F	TTCTATCCATGGCGGTCAATCAACCGCTTCA (<i>Nco</i> I)
	Gmcs1-R	AGCAGTGGATCCTAGGTGGCAGAGTGTGAT (<i>Bam</i> H I)