

Supplementary information, Table S1 Primers for constructs of yeast two hybrid assays

Constructs	Oligonucleotides (5' to 3')	
RGA M5	F	CGGGATCCTGGTTGACTCGCA
	R	GTTCTGCAGACTCAGTACGCCGCCG
GAI M5	F	CGGGATCCTGGTTGACTCGCA
	R	GTTCTGCAGTCTAATTGGTGGAGAG
RGL1 M5	F	CGGGATCCCTACGCGCTCTGTGG
	R	GCGTCGACTTTATTCCACACGATTGAT
RGL2 M5	F	CGGGATCCCCGTGGTGCTCGTTGACTCT
	R	GTTCTGCAGTGTGATGAGTGGTCGCGTCTGC
RGL3 M5	F	GCGTCGACCCGTGGTGCTTATCGAGG
	R	AACTGCAGTCTACCGCCGCAACTC
RGA D1	F	CGGGATCCCTATGAGAAAAGTGGCTAC
	R	GTTCTGCAGACTCAGTACGCCGCCG
RGA D2	F	CGGGATCCACGTCATTGATTTCTCGATG
	R	GTTCTGCAGACTCAGTACGCCGCCG
RGA D3	F	CGGGATCCTGGTTGACTCGCA
	R	GTTCTGCAGCCAAC TTCATGAAGATGATCAG
RGA D4	F	CGGGATCCTGGTTGACTCGCA
	R	GTTCTGCAGTGCATCTGAAGAGTATCGG
EIL1	F	CGCCCATGGTGATGATGTTTAAACGAGATGGG
	R	CGCGGATCCGAACCATATGATAACATCTTGCTG
EIL2	F	CGCGAATTCATGGATATGTATAACAACAATATAGGGATG
	R	CTGGGATCCCTGAATCCAAGATGTGGGCAA
EIL3	F	CGCCCATGGTGGGCGATCTTGCTATGTC
	R	CTGGGATCCAGCTCCAACCATGAGAAATC
EIL4	F	CGCCCATGGTGGTGGAGGTCCAAGATTTAG
	R	CTCGGATCCATCTTGAGACATATAAATATCTTTGTCTTC
EIL5	F	CGCGAATTCATGGTGGAAAGTCGAAGAATTGG
	R	CTCGGATCCATCGAACATGTATATGTCTTTGTCC
EIN3	F	CATGCCATGGCAATGATGTTTAAATGAGATG
	R	CGGGATCCTTAGAACCATATGGATAC
EIN3 (1-300)	F	CGGGATCCTCATGATGTTTAAATGAGATG
	R	CCGCTCGAGTCTAGCCAAGGACTCTTCTTG
EIN3 (200-500)	F	CGGGATCCTCCCTCAGAGACGTTTTCCCTTG
	R	CCGCTCGAGATTTTCCATGACCATAGAG
EIN3 (428-490)	F	CGGGATCCTCGACAGTCGCTTACCGTATGGAG
	R	CCGCTCGAGTGGACATTTCTGTCTGACATG
EBF1	F	GGAATTCATATGTCTCAGATCTTTAG
	R	CGGGATCCTCAGGAGAGGATGTCACA