

Table S4. List of primers.

Name	Usage	Description	Sequence	Source
prJG247	RT-qPCR	<i>IME1</i> ORF R	TTATAGATGAACCTCAGGTGCCCTCC	Govin et al, 2010 NAR
prJG248	RT-qPCR	<i>IME1</i> ORF F	GGTGGTGATTTTTCAACGTGGAAGGC	Govin et al, 2010 NAR
prJG249	RT-qPCR	<i>IME2</i> ORF F	CAAGCATTGATTTTTGCAGGTATAA	Govin et al, 2010 NAR
prJG250	RT-qPCR	<i>IME2</i> ORF R	CTGCGGGCAATTTTGTTGA	Govin et al, 2010 NAR
prJG605	RT-qPCR	<i>NDT80</i> ORF F	GGAAGAGGATACGCCTGTTATC	This study
prJG606	RT-qPCR	<i>NDT80</i> ORF R	GAGGTCCCCTTTGAACTGTAG	This study
prJG253	RT-qPCR	<i>DIT2</i> ORF F	TCGTCAAAATGTTGGAGCCC	Govin et al, 2010 NAR
prJG254	RT-qPCR	<i>DIT2</i> ORF R	TTGGAGAACTACAGAAATGCTGTG	Govin et al, 2010 NAR
prJG578	RT-qPCR	<i>SMK1</i> ORF F	CCAACCAACCGTATAGTAAGTCCGTAG	This study
prJG579	RT-qPCR	<i>SMK1</i> ORF R	CGAGCATAGAATTCTGCAAGAATGCACC	This study
prJG580	RT-qPCR	<i>SSP1</i> ORF F	AAAAGTACGCAAAGCAAGGGA	This study
prJG581	RT-qPCR	<i>SSP1</i> ORF R	CAGTATCTTCATGCTTTTCGCCT	This study
prJG251	RT-qPCR	<i>NUP85</i> ORF F	CAGCAAAGAGTTTTCTGCATACGTATCAGG	Govin et al, 2010 NAR
prJG252	RT-qPCR	<i>NUP85</i> ORF R	ATTAACACTCTGTCATCACCTAAATCACGG	Govin et al, 2010 NAR
prJG883	qPCR-ChIP	<i>IME1</i> PR F	TGCTTCCCTTGTAGTTCGGTA	This study
prJG884	qPCR-ChIP	<i>IME1</i> PR R	ATCTTTAACAATACTACTGGTCGATTT	This study
prJG881	qPCR-ChIP	<i>IME2</i> PR F	TTTTCCAATATCACTCAACGAGAA	This study
prJG882	qPCR-ChIP	<i>IME2</i> PR R	ACAGCCACCTTAACCGACTG	This study
prJG877	qPCR-ChIP	<i>AMA1</i> PR F	GCGTCAATGCCTCTATGTCA	This study
prJG879	qPCR-ChIP	<i>AMA1</i> PR R	TCCAAGGATTAAGTGTCTTTGAG	This study
prJG879	qPCR-ChIP	<i>NDT80</i> PR F	TACTTCCGCGGCTATTTGAC	This study
prJG880	qPCR-ChIP	<i>NDT80</i> PR R	CAACCGTTCTGGAGCTTTGT	This study
prJG58	qPCR-ChIP	<i>IME2</i> ORF F	GCCTAAAAATGGTCACCAAAACTATAT	Govin et al, 2010 NAR
prJG59	qPCR-ChIP	<i>IME2</i> ORF R	GCCACTACACCTTGTGTCTTTGTT	Govin et al, 2010 NAR
prJG182	qPCR-ChIP	<i>DED1</i> F1	AAGAGATGGAGGAACGGGAAA	Govin et al, 2010 G&D
prJG183	qPCR-ChIP	<i>DED1</i> R1	CCACTTGCCACCTATCACCAC	Govin et al, 2010 G&D
prJG194	qPCR-ChIP	<i>GUA1</i> F	TATGCTGAGATGTTGCCATGC	Govin et al, 2010 G&D
prJG195	qPCR-ChIP	<i>GUA1</i> R	AGTCCAGCCCAACTCAGAGATC	Govin et al, 2010 G&D
prJG929	qPCR-ChIP	F IntV	TAAGAGGTGATGGTGATAGGCGT	Wyce et al, 2007 Mol Cell
prJG930	qPCR-ChIP	R IntV	CCCTCGGGTCAAACACTACAC	Wyce et al, 2007 Mol Cell