

Table S3. Plasmids used in this study.

plasmid number	plasmid name
592	<i>YFP-pPPT1-mCherry::NATMX6</i>
615	<i>YFP-Cbf1_bs-pPPT1-mCherry::NATMX6</i>
612	<i>YFP-Gcn4_bs-pPPT1-mCherry::NATMX6</i>
613	<i>YFP-Cat8_bs-pPPT1-mCherry::NATMX6</i>
614	<i>YFP-Gal4_bs-pPPT1-mCherry::NATMX6</i>
616	<i>YFP-Gcr1_bs-pPPT1-mCherry::NATMX6</i>
619	<i>YFP-Abf1_bs-pPPT1-mCherry::NATMX6</i>
620	<i>YFP-Reb1_bs-pPPT1-mCherry::NATMX6</i>
706	<i>pRS305-pSNR52-sgMLP1</i>
247	<i>pL243 (plasmid expression TIR1 ligase)</i>
227	<i>pWG444 (plasmid for making NAT deletion)</i>
627	<i>3xFLAG-NATMX</i>
704	<i>pTDH3-dCas9-3xFLAG-ADH1term</i>
703	<i>pTDH3-dCas9-Mxi1-3xFLAG-ADH1term</i>
692	<i>pRS305-pSNR52-sgIRT2</i>
352	<i>pRS305-pSNR52-sgTEF1</i>
252	<i>pFA6A-V5-IAA7::KANMX6</i>