

Table S3: Additional yeast strains used in this study

Strain	Genotype
CFY175	<i>MATa ura3-52 leu2-3 leu2-112 trp1Δ63 gcn2Δ tif11Δ &lt;GCN4-lacZ, TRP1&gt;</i> pCF73 (sc <i>tif11-GKKNT<sub>2-6</sub>AAAAA-FL, LEU2</i> )
CFY97	<i>MATa ura3-52 leu2-3 leu2-112 trp1Δ63 gcn2Δ tif11Δ &lt;GCN4-lacZ, TRP1&gt;</i> pCF84 (sc <i>tif11-KGGKK<sub>7-11</sub>AAAAA-FL, LEU2</i> ) p3392 (sc <i>TIF11, URA3</i> )
CFY99	<i>MATa ura3-52 leu2-3 leu2-112 trp1Δ63 gcn2Δ tif11Δ &lt;GCN4-lacZ, TRP1&gt;</i> pCF85 (sc <i>tif11-GRRGK<sub>12-16</sub>AAAAA-FL, LEU2</i> ) p3392 (sc <i>TIF11, URA3</i> )
CFY177	<i>MATa ura3-52 leu2-3 leu2-112 trp1Δ 63 gcn2Δ tif11Δ &lt;GCN4-lacZ, TRP1&gt;</i> pCF74 (sc <i>tif11-NDSGD<sub>17-21</sub>AAAAA-FL, LEU2</i> )
CFY179	<i>MATa ura3-52 leu2-3 leu2-112 trp1Δ 63 gcn2Δ tif11Δ &lt;GCN4-lacZ, TRP1&gt;</i> pCF75 (sc <i>tif11-PKRELIY<sub>22-28</sub>AAAAAAA-FL, LEU2</i> )
CFY171	<i>MATa ura3-52 leu2-3 leu2-112 trp1Δ 63 gcn2Δ tif11Δ &lt;GCN4-lacZ, TRP1&gt;</i> pCF71 (sc <i>tif11-KEEGQE<sub>29-34</sub>AAAAAA-FL, LEU2</i> )
CFY173	<i>MATa ura3-52 leu2-3 leu2-112 trp1Δ63 gcn2Δ tif11Δ &lt;GCN4-lacZ, TRP1&gt;</i> pCF72 (sc <i>tif11-MLGN<sub>41-44</sub>ALAA-FL, LEU2</i> )
CFY169	<i>MATa ura3-52 leu2-3 leu2-112 trp1Δ63 gcn2Δ tif11Δ &lt;GCN4-lacZ, TRP1&gt;</i> pCF70 (sc <i>tif11-GRVE<sub>45-48</sub>AAVA-FL, LEU2</i> )
CFY119	<i>MATa ura3-52 leu2-3 leu2-112 trp1Δ63 gcn2Δ tif11Δ &lt;GCN4-lacZ, TRP1&gt;</i> pCF44 (hc <i>tif11-DGNK<sub>53-56</sub>AANA-FL, LEU2</i> )
CFY391	<i>MATa ura3-52 leu2-3 leu2-112 trp1Δ63 gcn2Δ tif11Δ &lt;GCN4-lacZ, TRP1&gt;</i> pCF87 (sc <i>tif11-R<sub>62</sub>D-FL, LEU2</i> )
CFY115	<i>MATa ura3-52 leu2-3 leu2-112 trp1Δ63 gcn2Δ tif11Δ &lt;GCN4-lacZ, TRP1&gt;</i> pCF68 (sc <i>tif11-RDFQD<sub>82-86</sub>AAAAA-FL, LEU2</i> )
CFY165	<i>MATa ura3-52 leu2-3 leu2-112 trp1Δ63 gcn2Δ tif11Δ &lt;GCN4-lacZ, TRP1&gt;</i> pCF67 (sc <i>tif11-KYN<sub>94-96</sub>AYA-FL, LEU2</i> )
CFY161	<i>MATa ura3-52 leu2-3 leu2-112 trp1Δ63 gcn2Δ tif11Δ &lt;GCN4-lacZ, TRP1&gt;</i> pCF65 (sc <i>tif11-KN<sub>104-105</sub>AA-FL, LEU2</i> )
CFY159	<i>MATa ura3-52 leu2-3 leu2-112 trp1Δ63 gcn2Δ tif11Δ &lt;GCN4-lacZ, TRP1&gt;</i> pCF64 (sc <i>tif11-PE<sub>110-111</sub>AA-FL, LEU2</i> )

Strain	Genotype
CFY105	<i>MATa ura3-52 leu2-3 leu2-112 trp1Δ63 gcn2Δ tif11Δ &lt;GCN4-lacZ, TRP1&gt;</i> pCF107 (sc <i>tif11-NE<sub>116-117</sub>AA-FL, LEU2</i> )
CFY609	<i>MATa ura3-52 leu2-3 leu2-112 trp1Δ63 gcn2Δ tif11Δ &lt;GCN4-lacZ, TRP1&gt;</i> pCF101 (sc <i>tif11-TDNFG<sub>118-122</sub>AAAAA-FL, LEU2</i> )
CFY611	<i>MATa ura3-52 leu2-3 leu2-112 trp1Δ63 gcn2Δ tif11Δ &lt;GCN4-lacZ, TRP1&gt;</i> pCF102 (sc <i>tif11-FESDE<sub>123-127</sub>AAAAA-FL, LEU2</i> )
CFY613	<i>MATa ura3-52 leu2-3 leu2-112 trp1Δ63 gcn2Δ tif11Δ &lt;GCN4-lacZ, TRP1&gt;</i> pCF103 (sc <i>tif11-DVNFE<sub>128-132</sub>AAAAA-FL, LEU2</i> )
CFY615	<i>MATa ura3-52 leu2-3 leu2-112 trp1Δ63 gcn2Δ tif11Δ &lt;GCN4-lacZ, TRP1&gt;</i> p3504 (sc <i>tif11-F<sub>131</sub>A, F<sub>133</sub>A-FL, LEU2</i> )
CFY617	<i>MATa ura3-52 leu2-3 leu2-112 trp1Δ63 gcn2Δ tif11Δ &lt;GCN4-lacZ, TRP1&gt;</i> pCF104 (sc <i>tif11-FGNAD<sub>133-137</sub>AAAAA-FL, LEU2</i> )
CFY619	<i>MATa ura3-52 leu2-3 leu2-112 trp1Δ63 gcn2Δ tif11Δ &lt;GCN4-lacZ, TRP1&gt;</i> pCF105 (sc <i>tif11-EDDEE<sub>138-142</sub>AAAAA-FL, LEU2</i> )
CFY621	<i>MATa ura3-52 leu2-3 leu2-112 trp1Δ63 gcn2Δ tif11Δ &lt;GCN4-lacZ, TRP1&gt;</i> pCF106 (sc <i>tif11-GEDEEL<sub>143-148</sub>AAAAA-FL, LEU2</i> )
CFY623	<i>MATa ura3-52 leu2-3 leu2-112 trp1Δ63 gcn2Δ tif11Δ &lt;GCN4-lacZ, TRP1&gt;</i> pCF94 (sc <i>tif11-DIDDI<sub>149-153</sub>AAAAA-FL, LEU2</i> )