

<b>Name</b>	<b>Genotype</b>
Y114	<i>MATa ade2-1 his3-11,15 leu2-3,112 trp1-1 ura3-1 can1-100 UPF1 NMD2 UPF3</i>
Y871	<i>MATa ade2-1 his3-11,15 leu2-3,112 trp1-1 ura3-1 can1-100 upf1::HIS3 NMD2 UPF3</i>
CFY25	<i>MATa ade2-1 his3-11,15 leu2-3,112 trp1-1 ura3-1 can1-100 UPF1 NMD2 UPF3 edc3::URA3</i>
SY158	<i>MATa ade2-1 his3-11,15 leu2-3,112 trp1-1 ura3-1 can1-100 UPF1 NMD2 UPF3 edc3::URA3 upf1::HIS3</i>
CFY13	<i>MATa ade2-1 his3-11,15 leu2-3,112 trp1-1 ura3-1 can1-100 UPF1 NMD2 UPF3 prt1-1</i>
Y1218	<i>MATa ade2-1 his3-11,15 leu2-3,112 trp1-1 ura3-1 can1-100 UPF1 NMD2 UPF3 sup45-2</i>
SY1749	<i>MATa ade2 his3 leu2 trp1 ura3 mex67::HIS3 edc3::LEU2 upf1::URA3 [pRS314-mex67-5]</i>
SY1922	<i>MATa ade2 his3 leu2 trp1 ura3 MEX67 edc3::LEU2 upf1::URA3 [pRS314]</i>
SY2330	<i>MATa ade2 his3 leu2 trp1 ura3 mex67::HIS3 edc3::LEU2 upf1::URA3 [pRS314-HA-MEX67]</i>
Y1029	<i>MATa ade2 his3 leu2 trp1 ura3 mtr2::HIS3 [pRS316-MTR2]</i>
SY2360	<i>MATa ade2 his3 leu2 trp1 ura3 mtr2::HIS3 edc3::ADE2 [pRS316-MTR2]</i>
SY2377	<i>MATa ade2 his3 leu2 trp1 ura3 mtr2::HIS3 edc3::ADE2 [pNOPGFP-MTR2]</i>
SY2379	<i>MATa ade2 his3 leu2 trp1 ura3 mtr2::HIS3 edc3::ADE2 [pRS315-mtr2-9]</i>
SY2381	<i>MATa ade2 his3 leu2 trp1 ura3 mtr2::HIS3 edc3::ADE2 [pRS315-mtr2-21]</i>
SY2383	<i>MATa ade2 his3 leu2 trp1 ura3 mtr2::HIS3 edc3::ADE2 [pRS315-mtr2-26]</i>
SY2363	<i>MATa ade2 his3 leu2 trp1 ura3 mtr2::HIS3 edc3::ADE2 upf1::KanMX6 [pRS316-MTR2]</i>
SY2369	<i>MATa ade2 his3 leu2 trp1 ura3 mtr2::HIS3 edc3::ADE2 upf1::KanMX6 [pNOPGFP-MTR2]</i>
SY2371	<i>MATa ade2 his3 leu2 trp1 ura3 mtr2::HIS3 edc3::ADE2 upf1::KanMX6 [pRS315-mtr2-9]</i>
SY2373	<i>MATa ade2 his3 leu2 trp1 ura3 mtr2::HIS3 edc3::ADE2 upf1::KanMX6 [pRS315-mtr2-21]</i>
SY2375	<i>MATa ade2 his3 leu2 trp1 ura3 mtr2::HIS3 edc3::ADE2 upf1::KanMX6 [pRS315-mtr2-26]</i>