

Table S2. List of plasmids used in the study.

<i>Plasmid</i>	<i>Description</i>	<i>Source</i>
pESC-URA	Episomic, <i>URA3</i> marker, GAL-inducible	Stratagene
pESC-URA- <i>CASP10</i>	Episomic, <i>URA3</i> marker, <i>pGAL1-CASP10</i>	This study
pGILDA	Episomic, <i>HIS3</i> marker, GAL-inducible	Clontech
pGILDA- <i>CASP10</i>	Episomic, <i>HIS3</i> marker, <i>pGAL1-CASP10</i>	This study
YCpLac111	Centromeric, <i>LEU2</i> marker	Stratagene
YCpLac111- <i>FAR11</i>	Centromeric, <i>LEU2</i> marker, <i>pFAR11-FAR11</i>	This study
YCpLac111- <i>FAM40A</i>	Centromeric, <i>LEU2</i> marker, <i>pFAR11-FAM40A</i>	This study
YCpLac111- <i>FAM40B</i>	Centromeric, <i>LEU2</i> marker, <i>pFAR11-FAM40B</i>	This study
pKT102	pFA6a-link-yECFP- <i>KanMX6</i>	M. A. Sheff
pKT103	pFA6a-link-yEVENUS- <i>KanMX6</i>	M. A. Sheff
pKT127	pFA6a-link-yEGFP- <i>KanMX6</i>	M. A. Sheff
YCpLac22- <i>FUS3</i> -GFP	Centromeric, <i>TRP1</i> marker, <i>FUS3</i> -GFP	D. E. Stone
YCpLac111- <i>FUS3</i> -GFP	Centromeric, <i>LEU2</i> marker, <i>FUS3</i> -GFP	This study
pRS315- <i>ATG13</i> -HA	Centromeric, <i>LEU2</i> marker, <i>ATG13</i> -HA	D. Klionsky
pUG36- <i>ATG8</i> -GFP	Centromeric, <i>URA3</i> marker, <i>ATG8</i> -GFP	F. Madeo
pXN-gate	Centromeric, <i>TRP1</i> marker	P. Orbdlik
pMetYCgate	Centromeric, <i>LEU2</i> marker	P. Orbdlik
pJR3278	pFA6a-VN-YFP- <i>TRP1</i>	Our lab stock
pJR3281	pFA6a-VC-YFP- <i>KanMX6</i>	Our lab stock