

**Table 2***Plasmids* —

Plasmid	Description	Source
pJD416	Yiplac211- <i>PRE1</i> -FLAG partially linearized with <i>BsmI</i>	J. Dohmen
LEP55	p <i>CUPI</i> -Pre1-FLAG	This Study
HEP82	Yiplac204-FLAG- <i>RPN7</i> linearized with <i>MscI</i>	This study
KEP1050	pBSHU- <i>RPN1</i> -GFP HA linearized with <i>SacI</i> and <i>XhoI</i>	Wendler, <i>et al.</i> Ref 46
LEP451	p <i>CUPI</i> - pCBGST1-C <sup>Rpn11</sup> (residues 267-306) :: 2 $\mu$ :: <i>TRP1</i>	This study
KEP737	p <i>CUPI</i> - pCBGST1:: 2 $\mu$ :: <i>TRP1</i>	This study
AEP1	p <i>CUPI</i> - pCBGST1-C <sup>Rpn11</sup> (residues 267-306) :: 2 $\mu$ :: <i>HIS3</i>	This study
AEP2	p <i>CUPI</i> - pCBGST1:: 2 $\mu$ :: <i>HIS3</i>	This study
LEP56	p <i>CUPI</i> -FLAG-Rad23:: 2 $\mu$ :: <i>TRP1</i>	<i>Chen. et al.</i> , Ref 39
AEP27	p <i>CUPI</i> -FLAG-Ddi1:: 2 $\mu$ :: <i>TRP1</i>	This study
AEP46	p <i>CUPI</i> -FLAG-Dsk2:: 2 $\mu$ :: <i>TRP1</i>	This study
KEP534	p <i>GAL</i> -Ub-Arg- $\beta$ -galactosidase :: <i>URA3</i>	Bachmair, <i>et al.</i> Ref 32
KEP530	p <i>GAL</i> -Ub-Met- $\beta$ -galactosidase :: <i>URA3</i>	Bachmair, <i>et al.</i> Ref 32