

Table 1. Plasmids used in this study

Plasmid	Description	Reference
pGEX-TIF5	GST-eIF5 fusion plasmid	(1)
pGEX-TIF5-AN1	pGEX-TIF5 carrying <i>AN1</i>	This study
pGEX-TIF5 Δ 10	pGEX-TIF5 carrying <i>E396Δ</i>	This study
pGEX-TIF5-AN1 Δ 10	pGEX-TIF5 carrying <i>AN1 E396Δ</i>	This study
pGEX-TIF5-BN1	pGEX-TIF5 carrying <i>BN1</i>	This study
pGEX-TIF5-BN2	pGEX-TIF5 carrying <i>BN2</i>	This study
Ep1522	pGEX-TIF5 carrying <i>W391Δ</i>	(2)
YCplac111	Single copy (sc) <i>LEU2</i> vector	(3)
YCpTIF5	<i>Sc LEU2 TIF5-FL</i> plasmid	(1)
pKA757	<i>Sc LEU2 TIF5</i> plasmid	This study
YCpTIF5-AN1	<i>Sc LEU2 tif5-AN1</i> plasmid	This study
YCpTIF5 Δ 10	<i>Sc LEU2 tif5-E396Δ</i> plasmid	This study
YCpTIF5-AN1 Δ 10	<i>Sc LEU2 tif5-AN1 E396Δ</i> plasmid	This study
YCpTIF5-BN1	<i>Sc LEU2 tif5-BN1</i> plasmid	This study
YCpTIF5-BN2	<i>Sc LEU2 tif5-BN2</i> plasmid	This study
YCpTIF5F-BN1	<i>Sc LEU2 tif5-FL-BN1</i> plasmid	This study
YCpTIF5F-BN2	<i>Sc LEU2 tif5-FL-BN2</i> plasmid	This study
YEplac195	High copy (hc) <i>URA3</i> vector	(3)
YEplac112	Hc <i>TRP1</i> vector	(3)
p1780-IMT	Hc <i>URA3 SUI2 SUI3 GCD11 IMT</i> plasmid	(1)
YEpW-SUI1	Hc <i>TRP1 SUI1</i> plasmid	This study

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2. Singh, C. R., Curtis, C., Yamamoto, Y., Hall, N. S., Kruse, D. S., Hannig, E. M. & Asano, K. (2005) *Mol Cell Biol* **25**, 5480-5491.
3. Gietz, R. D. & Sugino, A. (1988) *Gene* **74**, 527-534.