

TABLE S2. Plasmids used in this study

Name	Relevant information	Source
pBN18	CEN, HIS3, RRP12	This study
pBN19	CEN, HIS3, rrp12 (198-1228 aa)	This study
pDC-CRM1	CEN, LEU2, CRM1	[1]
pDC-crm1(T539C)	CEN, LEU2, crm1 (T539C)	[1]
pGM57	CEN, URA3, GFP-rrp12	This study
pGM58	CEN, HIS3, GFP-rrp12	This study
pLG1	CEN, LEU2, RRP12	This study
pLG2	CEN, LEU2, rrp12 (198-1228 aa)	This study
pRS316-RPS2-GFP	CEN, URA3, rps2-GFP	[2]
pRS316-RPL25-GFP	CEN, URA3, rpl25-GFP	[3]
pRPL11-GFP	CEN, LEU2, rpl11-GFP	Jesús de la Cruz

1. Neville M, Rosbash M (1999) The NES-Crm1p export pathway is not a major mRNA export route in *Saccharomyces cerevisiae*. EMBO J 18: 3746-3756.

2. Milkereit P, Strauss D, Bassler J, Gadal O, Kuhn H, et al. (2003) A Noc complex specifically involved in the formation and nuclear export of ribosomal 40 S subunits. J Biol Chem 278: 4072-4081.

3. Gadal O, Strauss D, Kessel J, Trumpower B, Tollervey D, et al. (2001) Nuclear export of 60s ribosomal subunits depends on Xpo1p and requires a nuclear export sequence-containing factor, Nmd3p, that associates with the large subunit protein Rpl10p. Mol Cell Biol 21: 3405-3415.