

S2 Table. Plasmids

Plasmid name	Vector	Relevant description	Source / Reference
pSS393	pRS314	<i>TRIP1 CEN6 P_{HOP1}-GFP-PCH2</i>	[1]
pSS416	pRS315	<i>LEU2 CEN6 crm1-T539C</i>	[2]
pSS448	pRS314	<i>TRIP1 CEN6 P_{HOP1}.GFP-pch2-ntd⁹⁸⁻¹⁰⁷-6A</i>	This work
pSS451	pRS314	<i>TRIP1 CEN6 P_{HOP1}.GFP-pch2-ntd¹²⁷⁻¹³⁶-5A</i>	This work
pSS459	pRS314	<i>TRIP1 CEN6 P_{HOP1}.GFP-pch2-nes4A</i>	This work
pSS462	pRS314	<i>TRIP1 CEN6 P_{HOP1}.GFP-NES^{PK1}-pch2-nes4A</i>	This work
pSS472	pRS314	<i>TRIP1 CEN6 P_{HOP1}.GFP-NES^{TRIP13}-pch2-nes4A</i>	This work
pSS474	pRS314	<i>TRIP1 CEN6 P_{HOP1}.GFP-nes7A^{TRIP13}-pch2-nes4A</i>	This work

References

[1] Herruzo E, Santos B, Freire R, Carballo JA, San-Segundo PA. Characterization of Pch2 localization determinants reveals a nucleolar-independent role in the meiotic recombination checkpoint. *Chromosoma*. 2019;128(3):297-316. doi: 10.1007/s00412-019-00696-7

[2] Moriggi G, Nieto B, Dosil M. Rrp12 and the Exportin Crm1 participate in late assembly events in the nucleolus during 40S ribosomal subunit biogenesis. *PLoS Genet*. 2014;10(12):e1004836. doi: 10.1371/journal.pgen.1004836