

Supplemental Table S8. Primers used for construction of 2x MYC or 3x MYC-tagged cDNA/ORF plasmids

2x MYC or 3x MYC-tagged cDNA/ORF plasmids	Vector for cDNA/ORF plasmid	Symbol of fly gene	cDNA/ORF species	Primer	Primer sequence (5'-3')
pOT2-CG4968-3MYC	pOT2	CG4968	<i>Drosophila</i>	CG4968-3MYC-F	TCAGAAGAAGATCTGGAACAGAAGCTCATCTCTGAGGAAGATCTGTGAATTGC TCTCAGTAGTTTC
				CG4968-3MYC-R	AATCAACTTTTGTCCAGATCTTCTTCAGAGATGAGTTTCTGCTCATTGGATA CAGTATATCGTAG
pFLC-Usp5-3MYC	pFLC-I	Usp5	<i>Drosophila</i>	Usp5-3MYC-F	TCAGAAGAAGATCTGGAACAGAAGCTCATCTCTGAGGAAGATCTGTAGCCAGC CCGATCTCAGTCCAATCCG
				Usp5-3MYC-R	AATCAACTTTTGTCCAGATCTTCTTCAGAGATGAGTTTCTGCTCCTGTTGCGG CATATACA
pOTB7-Rpn8-3MYC	pOTB7, pOTB7_Dralll	Rpn8	<i>Drosophila</i>	Rpn8-3MYC-F	TCAGAAGAAGATCTGGAACAGAAGCTCATCTCTGAGGAAGATCTGTAGGAGC GGAAGAAAAAGCGCAAGCCCC
				Rpn8-3MYC-R	AATCAACTTTTGTCCAGATCTTCTTCAGAGATGAGTTTCTGCTCTTTGCGCGA ACCCTTG
pBS-CG7747-3MYC	pBS SK(-)	CG7747	<i>Drosophila</i>	dPPIL2-3MYC-F	TCAGAAGAAGATCTGGAACAGAAGCTCATCTCTGAGGAAGATCTGTAACCCAT TGTTTTCCAAAAATAAAT
				dPPIL2-3MYC-R	AATCAACTTTTGTCCAGATCTTCTTCAGAGATGAGTTTCTGCTCCCAACTGGA GAAATCTCCAAAACCATTC
pCR2.1-Prdm13-3MYC	pCR2.1	Prdm13	<i>Drosophila</i>	Prdm13-3MYC-F	TCAGAAGAAGATCTGGAACAGAAGCTCATCTCTGAGGAAGATCTGTAGAAGCT TTATCGACCATAAG
				Prdm13-3MYC-R	AATCAACTTTTGTCCAGATCTTCTTCAGAGATGAGTTTCTGCTCGCTGGATTT CGAAGTAGAT
pDNR-Usp20-33-3MYC	pDNR-Dual	Usp20-33	<i>Drosophila</i>	Usp20-33-3MYC-F	TCAGAAGAAGATCTGGAACAGAAGCTCATCTCTGAGGAAGATCTGTGAAAGCT TTCTAGACCATTGCTT
				Usp20-33-3MYC-R	AATCAACTTTTGTCCAGATCTTCTTCAGAGATGAGTTTCTGCTCAATATCAGT CTCGTCACTCGGC
pCMV-SPORT6-Ctbp2-2MYC	pCMV-SPORT6	Ctbp2	mouse	Ctbp2-3MYC-F	TCAGAAGAAGATCTGGAACAGAAGCTCATCTCTGAGGAAGATCTGTAGCAGAG AATGCCTGAAGCTAATCCGA
				Ctbp2-3MYC-R	AATCAACTTTTGTCCAGATCTTCTTCAGAGATGAGTTTCTGCTCTTGCTCATT GGGGTGCTCTCGATTGCCCCGTGTTT