

Table S6 Plasmids used for rescuing *N. crassa* deletion mutants.

Plasmid	Promoter-coding region	PCR oligo	Oligonucleotide sequence, 5' → 3'	Cloning site	Vector
pZY05	his3::upf1 _p -upf1	oYZ165	CTTGGCGGCCGCTTTCTAGAATACAG	NotI	pBM61
		oYZ166	CGGAATTCGACCGCCAGCTAACCCAAC	EcoRI	
pZY43	his3::upf1 _p -upf1-Gly-3xFLAG	oYZ165	CTTGGCGGCCGCTTTCTAGAATACAG	NotI	pCCGC-Gly3xFLAG (FJ457001)
		oYZ194	CGTTAATTAAATCGAAACCTGTCCCGATCTGACTGGC	PacI	
pZY68	his3::upf2 _p -upf2-Gly3xFLAG	oYZ219	GGGCGGCCGAGCTCAAGGGAAGCCAAC	NotI	pCCGC-Gly3xFLAG (FJ457001)
		oYZ220	CCACTAGTACTGGGCGATGAGAATC	SpeI	
pZY70	his3::upf2 _p -upf2-GlyHATFLAG	oYZ221	GGACTAGTGGATGGATCGCCAAG	SpeI	pCCGC-GlyHATFLAG (FJ457003)
		oYZ222	GGTTAATTAAAGTCCAATCAACATCAC	PacI	
pZY125	xrn1 _p -xrn1-[Bar ^r]	oYZ477	GGGCATATGTGTTGTCTTTATTAGAGCCG	NdeI	pBARGPE1 (DBP 357)
		oYZ478	CATACGCGTCATCAACTTCTCCCTCG	MluI	
pZY120	y14 _p -y14-[Bar ^r]	oYZ435	CTTCATATGAACCGCAACGATTGC	NdeI	pBARGPE1 (DBP 357)
		oYZ436	GTCACGCGTTTTTCGTACAGCCTAC	MluI	
pZY104	mago _p -mago-[Bar ^r]	oYZ437	CCTCATATGTACTCGTTCGGGTGTTG	NdeI	pBARGPE1 (DBP 357)
		oYZ438	GTTCACGCGTCAACAGTCAAGTTGTATC	MluI	
pZY128	cbp20 _p -cbp20-[Bar ^r]	oYZ501	GGCCATATGGAGGTCTTAACGGAGAC	NdeI	pBARGPE1 (DBP 357)
		oYZ502	GTAAACGCGTCGTCCACCATTGAG	MluI	
pZY126	cbp80 _p -cbp80-[Bar ^r]	oYZ479	GGGCATATGATGGATTATGGCATATAGGG	NdeI	pBARGPE1 (DBP 357)
		oYZ481	CATACGCGTGGTGAAGGATGTTGG	MluI	