

Table S7: Primers used in this study

Name	Target	Purpose	Direction	Sequence
FRO740	pFA6 cassette	Vph1-tagging	Fwd	5'-GGAAGTCGCTGTTGCTAGTGCAAGCTCTTCCGCTTCAAGC'ggtgacggctggttta-3'
FRO3322	pFA6 cassette	Vph1-tagging/knockout	Rev	5'-AGTACTTAATGT'TTCGCTTTT'TTAAAGTCCTCAAAATactggatggcggcgttag-3'
FRO3544	pFA6 cassette	Cdc12-tagging	Fwd	5'-GCAAGGTCAAAAAGCT'TGCAAGTAAAAAATCCCATTTTAAAAggtgacggctggttta-3'
FRO3545	pFA6 cassette	Cdc12-tagging	Rev	5'-TTGAAAT'TGACGAGACAAAAGAGGAAGACATTAATTAATCAactggatggcggcgttag-3'
FRO732	pFA6 cassette	Whi5-tagging	Fwd	5'-CGAAACGGAGCCCGAGTCGGATACCGAAGTGGGAGACGTCTggtgacggctggttta-3'
FRO3198	pFA6 cassette	Whi5-tagging	Rev	5'-CTAACTCCGAGATTGCGGAGAAAAAATCGTACTACCAACAactggatggcggcgttag-3'
FRO3356	Vph1	colony PCR	Rev	5'-CGTGGGTTAGAGATATTAGTATTTCG-3'
FRO3323	Vph1	colony PCR	Fwd	5'-TGGATT'TAGAGGATTTGTGG-3'
FRO3358	Cdc12	colony PCR	Fwd	5'-GGGACTTGTGAAAATCG-3'
FRO3359	Cdc12	colony PCR	Rev	5'-TACGCAATAGGTACACAGC-3'
FRO3357	KanMX	colony PCR	Fwd	5'-ATACTAACGCCGCCATC-3'
FRO3560	KanMX	colony PCR	Rev	5'-CTGAGAAAGCAACCTGACC-3'