pAGH1	Ycplac33-RPL16B	URA3	product of a PCR with genomic DNA as template and primers AG9/O1235 was Spel/Pstl digested and cloned into Ycplac33
pAGH2	Ycplac33-RPL16B∆Int	URA3	product of a PCR with pAGH1 as template and primers AG9/AG10 was Spel/Bpu10i digested and cloned into Spel/Bpu10i digested pAGH1
pAGH3	Ycplac33- <i>rpl16bΔ51</i>	URA3	Site-directed mutagenesis using QuickChangell Site- Directed Mutagenesis kit from Agilent with the oligos AG11/AG12 and pAGH2 as template. * product of a PCR with mutagenized pAGH3 as template and primers AG9/O1235 was subcloned into Ycplac33 to avoid other mutations in the vector backbone
pAGH4	Ycplac33- <i>rpl16bΔ28</i>	URA3	Site-directed mutagenesis using QuickChangell Site- Directed Mutagenesis kit from Agilent with the oligos AG13/AG14 and pAGH2 as template. * product of a PCR with mutagenized pAGH4 as template and primers AG9/O1235 was subcloned into Ycplac33 to avoid other mutations in the vector backbone
Yeplac195	Yeplac195	URA3	Gietz and Sugino, Gene 74 (2), p. 527-534
TK487	Yeplac195-pRPS28- RPS24-FLAG	URA3	Ferreira-Cerca et al., 2007 (suppl. data)
pAGH5	Yeplac195-pRPS28- RPL16B-FLAG	URA3	product of a PCR with pAGH2 as template and primers AG15/AG16 was BamHI/PstI cloned into TK487
pAGH6	Yeplac195-pRPS28- rpl16bΔ51 -FLAG	URA3	product of a PCR with pAGH3 as template and primers AG15/AG17 was BamHI/PstI cloned into TK487
pAGH7	Yeplac195-pRPS28- rpl16bΔ28-FLAG	URA3	product of a PCR with pAGH4 as template and primers AG15/AG18 was BamHI/PstI cloned into TK487
pAGH8	Ycplac33-pRPS28- RPL16B-FLAG	URA3	pvull cassette from pAGH5 was cloned into Ycplac33
pAGH9	Ycplac33-pRPS28- rpl16bΔ51 -FLAG	URA3	pvull cassette from pAGH6 was cloned into Ycplac33
pAGH10	Ycplac33-pRPS28- rpl16bΔ28 -FLAG	URA3	pvull cassette from pAGH7 was cloned into Ycplac33
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