

	wt	6xCLN3	6xCLN2	6xCLN3 6xCLN2
Daughter G1	37±2 (158)	26.1±0.9 (98)	27±1 (87)	23.6±0.9 (76)
Budded period daughter	76±2 (97)	89±2 (55)	90±3 (43)	94±3 (36)
Mother G1	15.6±0.5 (202)	14.3±0.6 (119)	13.1±0.4 (92)	12.0±0.4 (83)
Budded period mother	72±1 (116)	81±1 (68)	81±2 (55)	88±2 (43)
Total cycle daughter	112±3(97)	113±2 (55)	117±4(43)	116±3(36)
Total cycle mother	87±1 (116)	95±1(68)	93±2(55)	98±2(43)

Table S9. Average cell cycle periods for different haploid strains. The table shows the mean +/- standard error of the mean in minutes with the number of observations reported in parenthesis.