

S8 Table. Periods and growth rates of GFP-tagged N-terminal deletion strains

Genotype	+ choline		- choline	
	period (h)	growth rate (mm/h)	period (h)	growth rate (mm/h)
control	21.3 ± 0.08	1.55 ± 0.01	46.3 ± 4.5	0.53 ± 0.03
NCU05950 ^{KO}	22.4 ± 0.01	1.36 ± 0.01	N.R.	0.53 ± 0.03
NCU05950::GFP	21.2 ± 0.04	1.46 ± 0.003	38.8 ± 1.8	0.54 ± 0.01
Δ1-NCU05950::GFP	21.6 ± 0.14	1.47 ± 0.01	43.5 ± 2.0	0.52 ± 0.003
Δ7-NCU05950::GFP	22.0 ± 0.16	1.41 ± 0.003	N.R.	0.56 ± 0.01
Δ10-NCU05950::GFP	22.1 ± 0.13	1.48 ± 0.01	N.R.	0.56 ± 0.01

Genotype abbreviations as for S4 Fig. All strains are also *csp-1*; *ras^{bd} chol-1*.

Strains were grown with (+) or without (-) 100 μM choline in the medium.

Data are from one isolate of each genotype and three replicate race tubes per condition.

Data are reported as mean ± S.E.M. (N=3)

N.R.: Not rhythmic