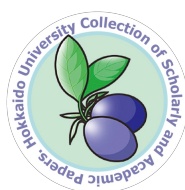




Title	Cfs1p, a Novel Membrane Protein in the PQ-Loop Family, Is Involved in Phospholipid Flippase Functions in Yeast
Author(s)	Yamamoto, Takaharu; Fujimura-Kamada, Konomi; Shioji, Eno et al.
Citation	G3 : genes, genomes, genetics, 7(1), 179-192 https://doi.org/10.1534/g3.116.035238
Issue Date	2017-01
Doc URL	https://hdl.handle.net/2115/64710
Rights(URL)	https://creativecommons.org/licenses/by/4.0/
Type	journal article
File Information	FigureS5.pdf, Figure S5



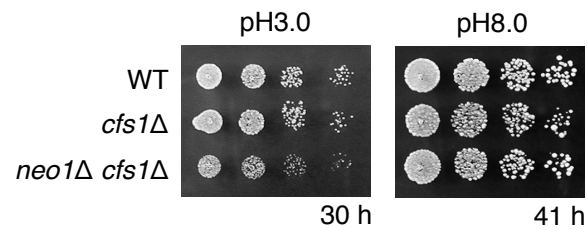


Figure S5 Effect of pH in the medium on the growth rate of the *neo1*Δ *cfs1*Δ mutant. Five-fold serial dilutions of exponentially growing cultures were spotted onto YPDA plates adjusted to indicated pH, followed by incubation at 30°C for the indicated time. The strains used were wild type (WT, YKT1066), *cfs1*Δ (YKT2037), and *neo1*Δ *cfs1*Δ (YKT2051).