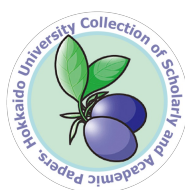




Title	Cfs1p, a Novel Membrane Protein in the PQ-Loop Family, Is Involved in Phospholipid Flippase Functions in Yeast
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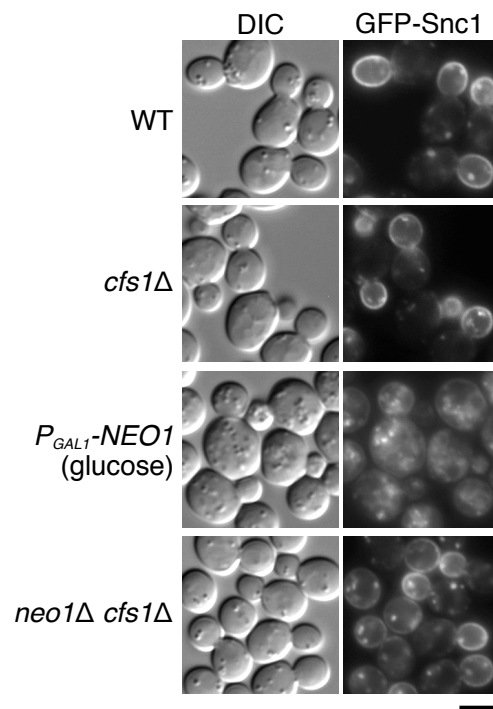


Figure S1 The *neo1*Δ *cfs1*Δ mutant shows almost normal localization of GFP-Snc1p. Strains expressing *GFP-SNC1* were grown to exponential phase in YPDA medium at 30°C, followed by observation using a fluorescent microscope. The *P_{GALI}-3HA-NEO1* strain was cultured as in Figure 6. The strains used were wild type (YKT1523), *cfs1*Δ (YKT2055), *P_{GALI}-3HA-NEO1* (YKT2062), and *neo1*Δ *cfs1*Δ (YKT2104). All of them carry *P_{TPII}-GFP-SNC1* integrated at the *URA3* locus. Bar, 5 μm.