



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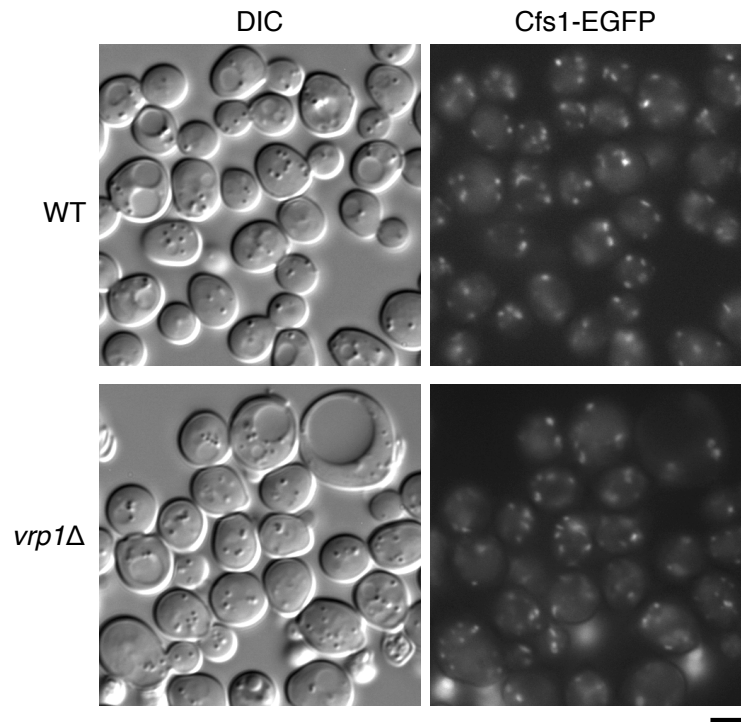


Figure S3 The *vrp1*Δ mutation does not affect localization of Cfs1p-EGFP. Strains expressing *CFS1-EGFP* were grown to exponential phase in YPDA medium at 25°C, followed by observation using a fluorescent microscope. The strains used were *CFS1-EGFP* (WT, YKT2079) and *CFS1-EGFP vrp1*Δ (YKT2106). Bar, 5 μm.