



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.
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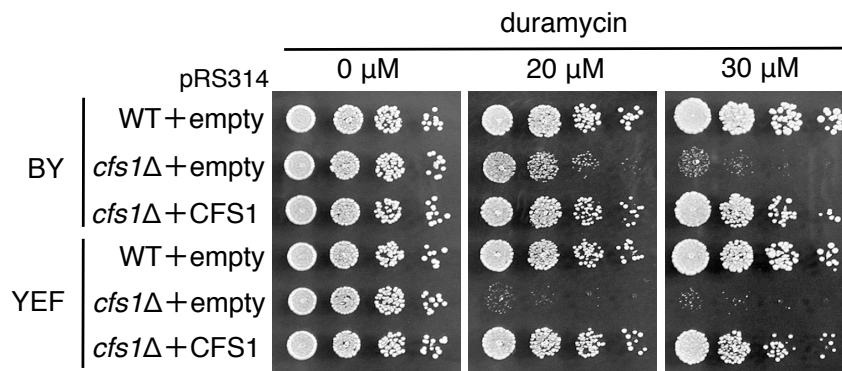


Figure S4 Duramycin-sensitive growth of the *cfs1* Δ mutants was complemented by the centromeric plasmid containing the *CFS1* gene. Five-fold serial dilutions of exponentially growing cells, which harbor pRS314 (empty) or pRS314-CFS1, were spotted onto YPDA plates containing duramycin at the indicated concentration, followed by incubation at 30°C for 1.5 days (0 and 20 μ M) or 2 days (30 μ M). The strains used were wild type (WT, KKT473) and *cfs1* Δ (KKT475) that were derived from BY4743 (BY), and wild type (WT, YKT38) and *cfs1* Δ (YKT2064) that were derived from YEF473 (YEF).