



Supplementary Figure SF1. Modification of *TOR1* and Deletion of *FPR1* Confer Resistance to Rapamycin Growth Effects. Growth of indicated strains in liquid culture and solid agar (2-fold serial dilutions) in the presence of 20 μ M rapamycin. The parent background strain (BY4742), *fpr1* Δ , *TOR1-1* (KT2270), and *fpr1* Δ *TOR1-1* strains were tested. Liquid cultures were tested in triplicate; error bars indicate standard deviation. These results confirm the resistance of the tested mutants to rapamycin, yielding an appropriate genetic background for analysis of our protein localization platform.