



Figure S8. mCherry fused to Fis1p TAs of varying length remains targeted to the ER in cells lacking Spf1p. (A) Cells of *spf1* Δ /*spf1* Δ strain CDD1031 expressing mCherry-Fis1(TA) fusions from plasmids b109 (WT), b232 (Δ G136), b233 (Δ A135-G136), b234 (Δ A135-G137), b235 (∇ 1A), b236 (∇ 2A), or b237 (∇ 3A), were examined as in Figure 2B. (B) The same mCherry-linked TAs were analyzed in CDD1031 cells expressing Sec63p-GFP from pJK59. Scale bar, 5 μ m.