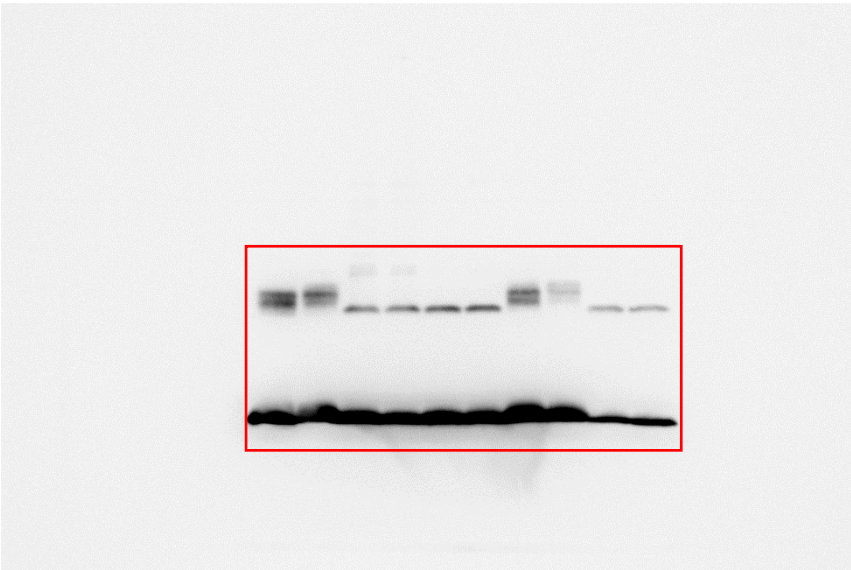


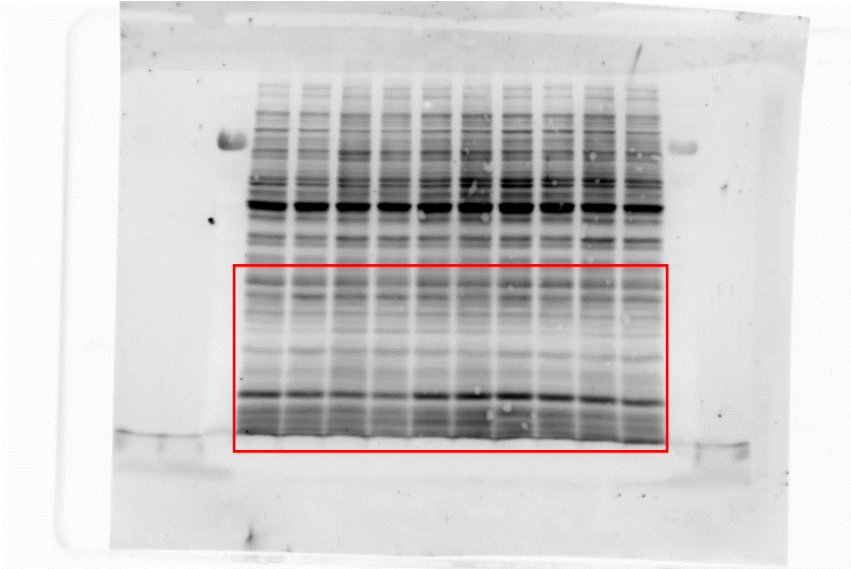
Full unedited gel for Figure 4C

WT WT R14^{ΔΔ} R14^{ΔΔ} R14^{ΔΔ}DWORF^{T9} R14^{ΔΔ}DWORF^{T9} WT WT R14^{ΔΔ}DWORF^{T9} R14^{ΔΔ}DWORF^{T9}



PLN pentamer (25 kDa)

PLN monomer (6 kDa)



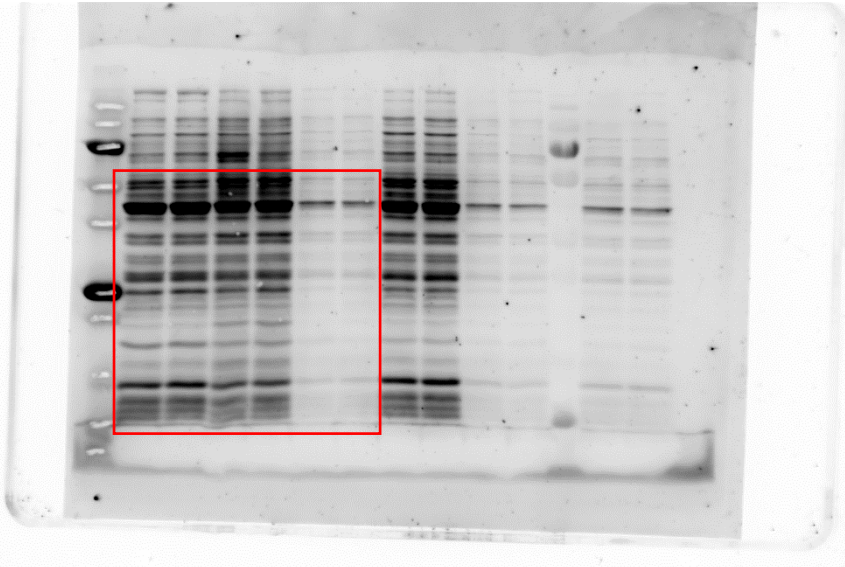
Total protein stain

Full unedited gel for Figure S1C

WT
WT
R14^{ΔΔ}
R14^{ΔΔ}
R14^{ΔΔ}DWORF^{Tg} 1:5
R14^{ΔΔ}DWORF^{Tg} 1:5



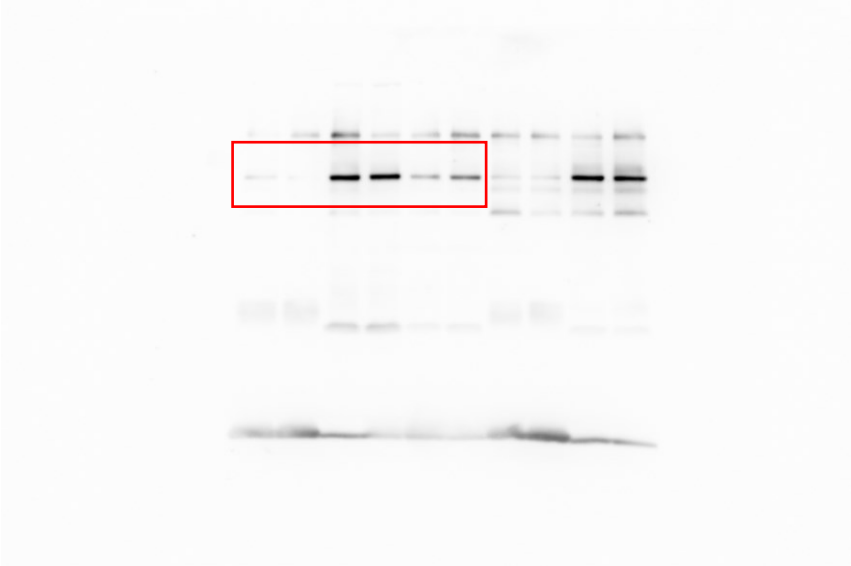
DWORF (4 kDa)



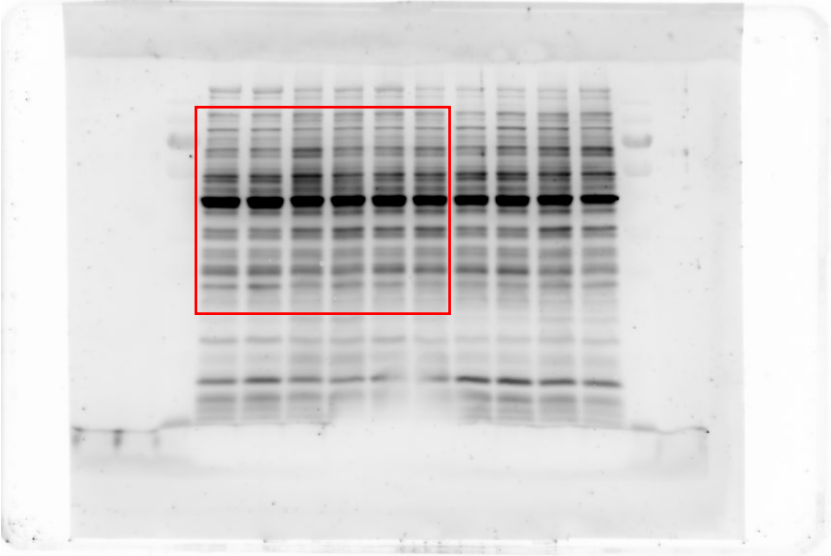
Total protein stain

Full unedited gel for Figure S13C

WT
WT
R14^{Δ/Δ}
R14^{Δ/Δ}
R14^{Δ/Δ}DWORF^{Tg}
R14^{Δ/Δ}DWORF^{Tg}



P62 (62 kDa)



Total protein stain