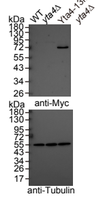
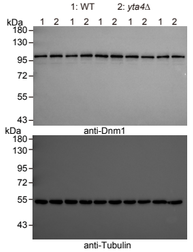
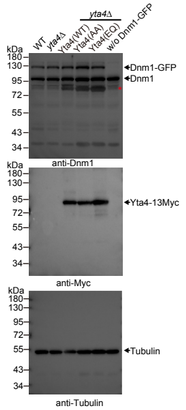
A (related to Fig 1E)



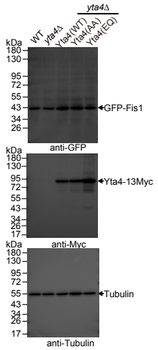
B (related to Fig 3B)



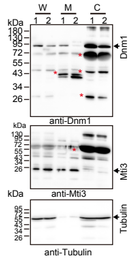
C (related to Fig 4B)



D (related to Fig 4C)

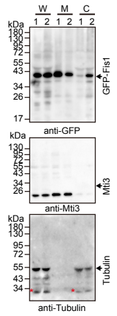


E (related to Fig 5B)



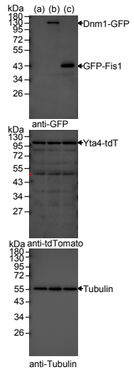
1. P*nmt41*-MBP 2. P*nmt41*-Yta4
W: whole cell lysate
M: Mitochondrial fraction
C: Cytoplasmic fraction

F (related to Fig 5D)



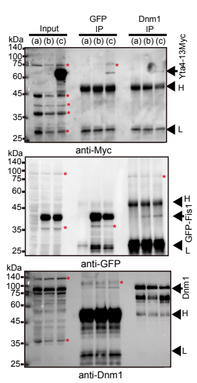
1. P*nmt41*-MBP 2. P*nmt41*-Yta4
W: whole cell lysate
M: Mitochondrial fraction
C: Cytoplasmic fraction

G (related to Fig 6B)



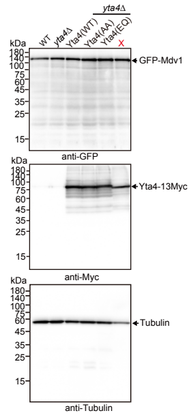
(a) WT Yta4-tdTomato
(b) WT Dnm1-GFP Yta4-tdTomato
(c) WT GFP-Fis1 Yta4-tdTomato

H (related to Fig 6C)

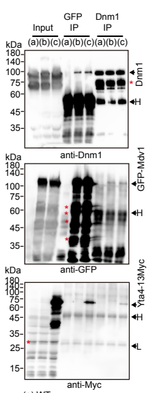


(a) WT
(b) *yta4*Δ GFP-Fis1
(c) *yta4*Δ GFP-Fis1 P*yta4*-Yta4-13Myc

I (related to Fig 7B)

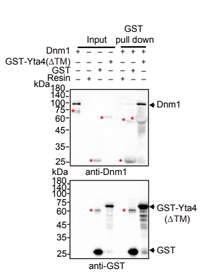


J (related to Fig 7D)

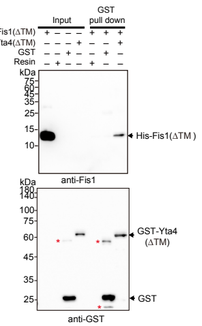


(a) WT
(b) *yta4*Δ GFP-Mdv1
(c) *yta4*Δ GFP-Mdv1 P*nmt41*-Yta4-13Myc

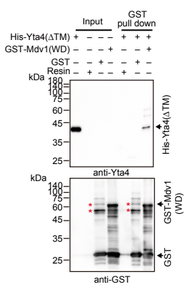
K (related to Fig 8B)



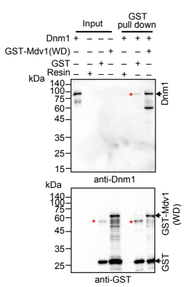
L (related to Fig 8C)



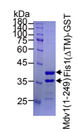
M (related to Fig 8D)



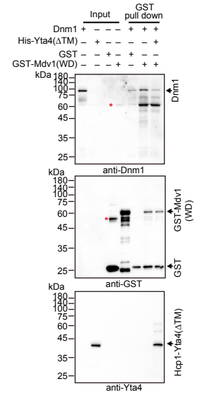
N (related to Fig 8E)



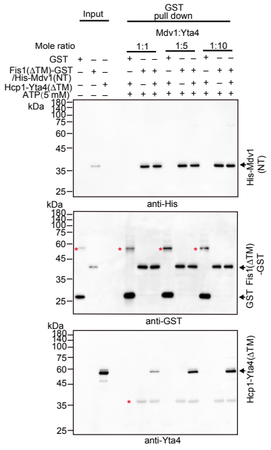
O (related to Fig 8F)



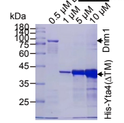
P (related to Fig 9A)

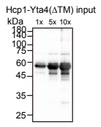


Q (related to Fig 9C)

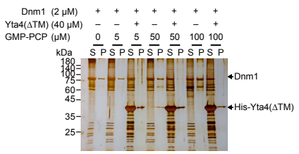


R (related to Fig 10A)

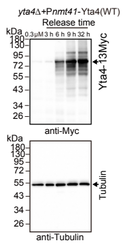




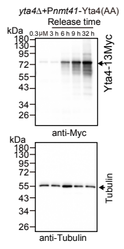
S (related to Fig 11A)



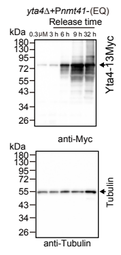
A (related to S1B Fig)



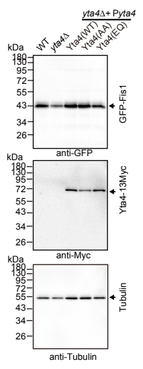
B (related to S1B Fig)



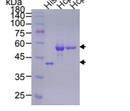
C (related to S1B Fig)



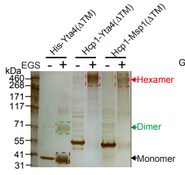
D (related to S3B Fig)



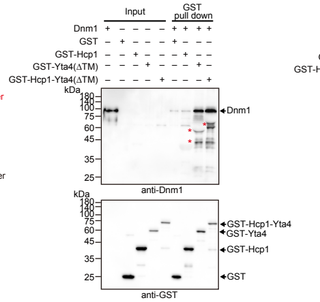
E (related to S4A Fig)



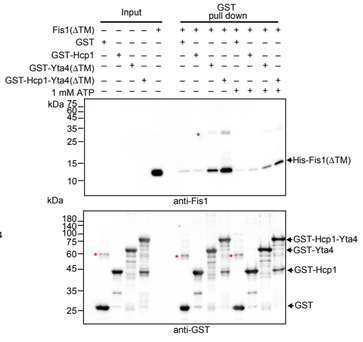
F (related to S4D Fig)



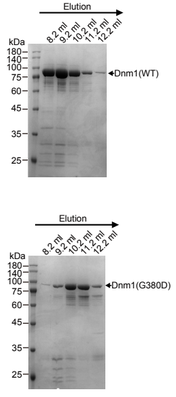
G (related to S5A Fig)



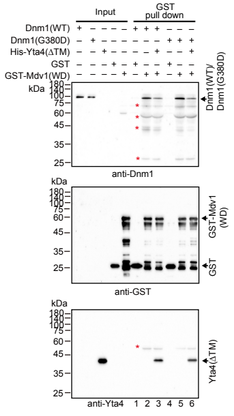
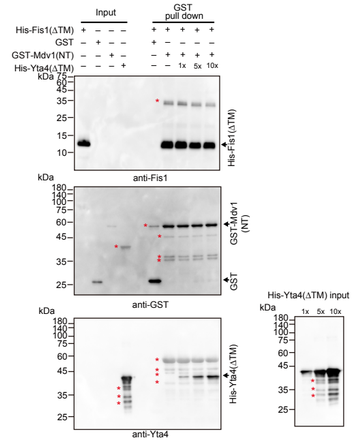
H (related to S5B Fig)



I (related to S6A Fig)



J (related to S6B Fig)



K (related to S7A Fig)