

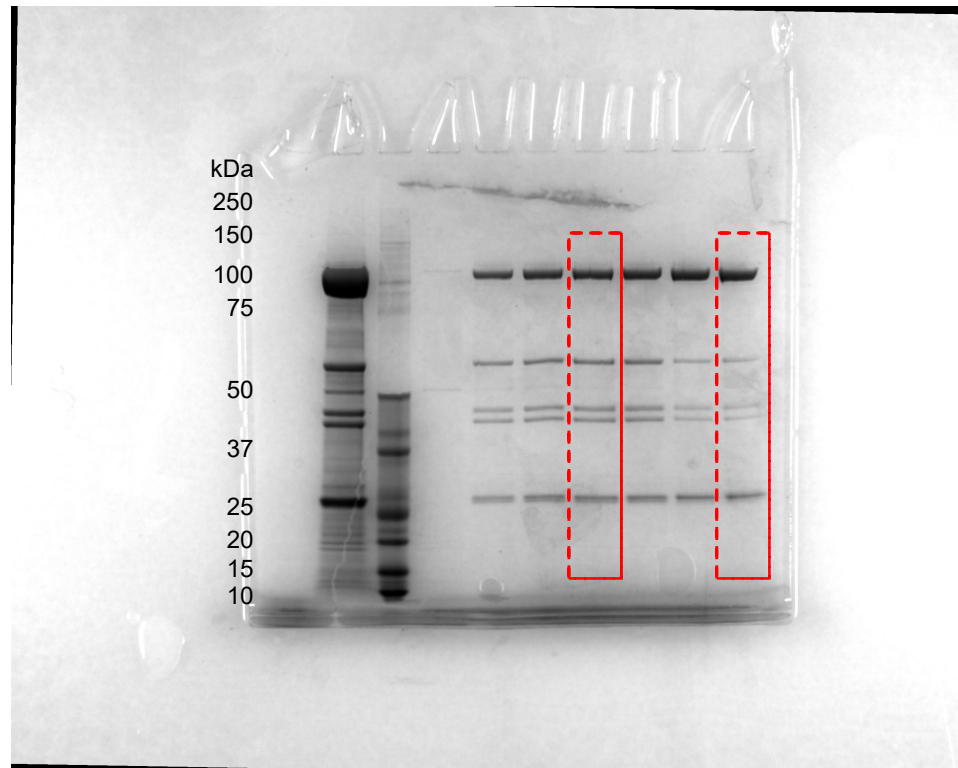


Fig. 1 panel a (Coomassie gel)

Fig. 4 panel b *bamA^{dep}*

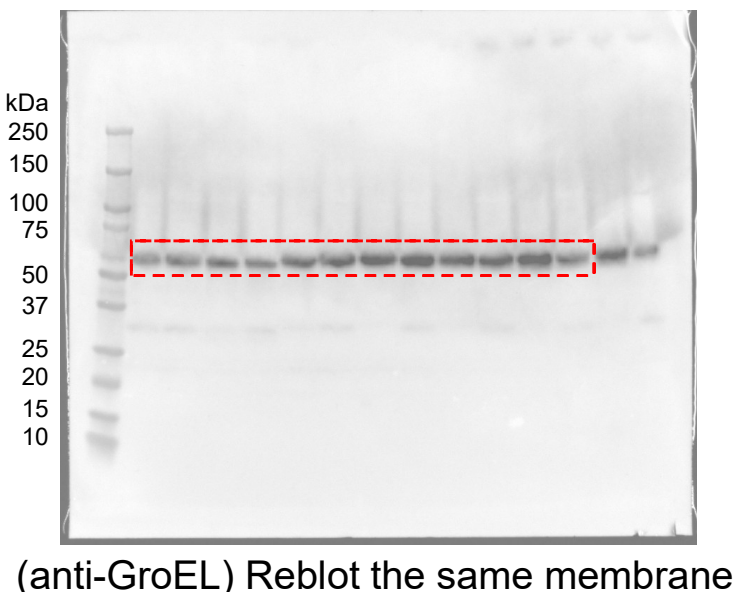
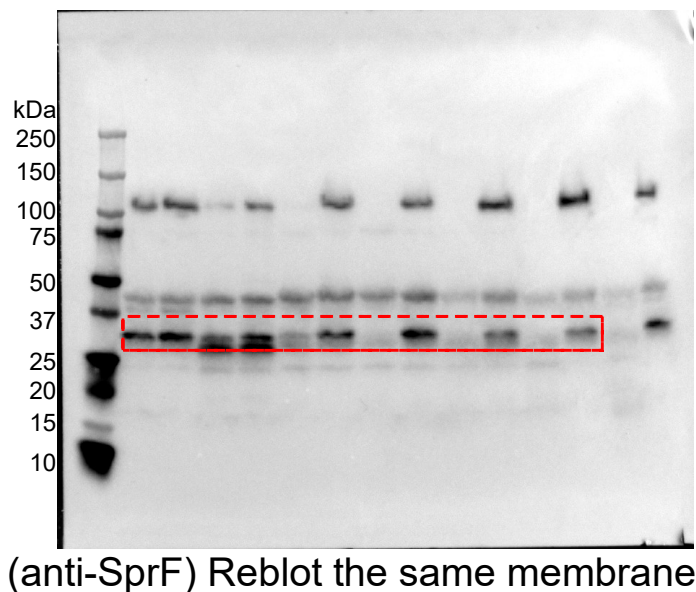
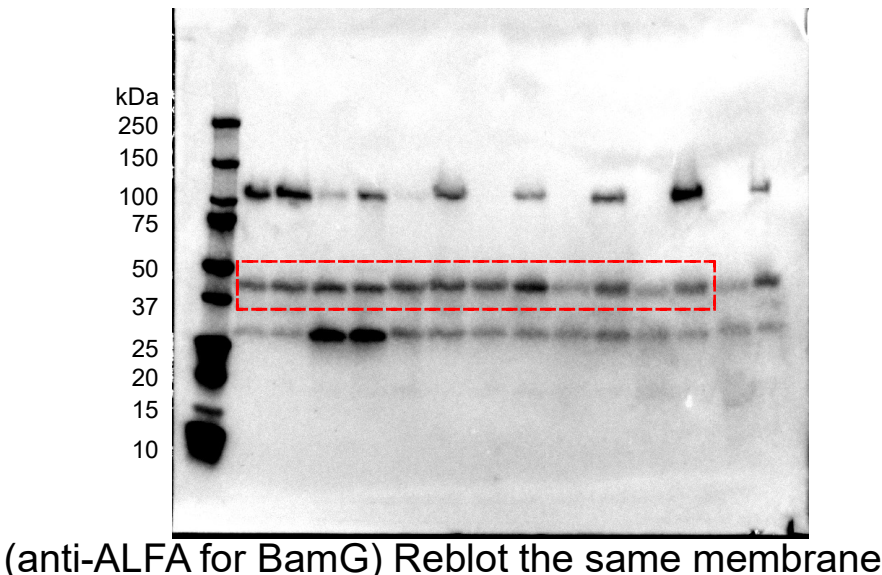
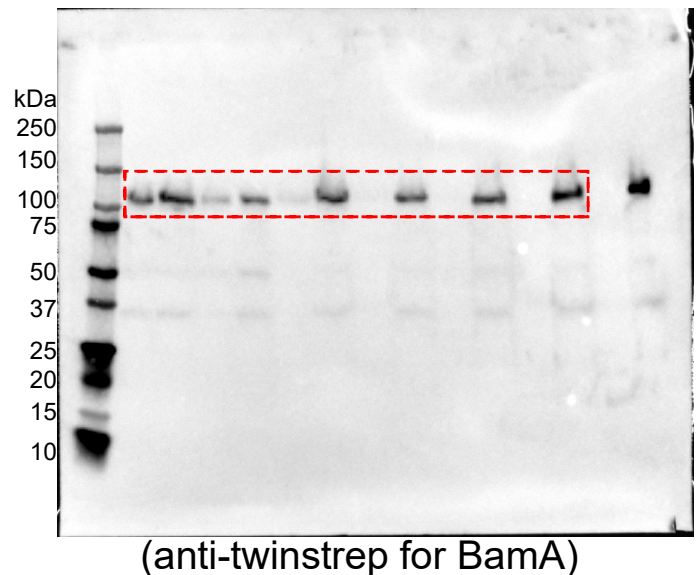


Fig. 4 panel b *bamA^{dep}*

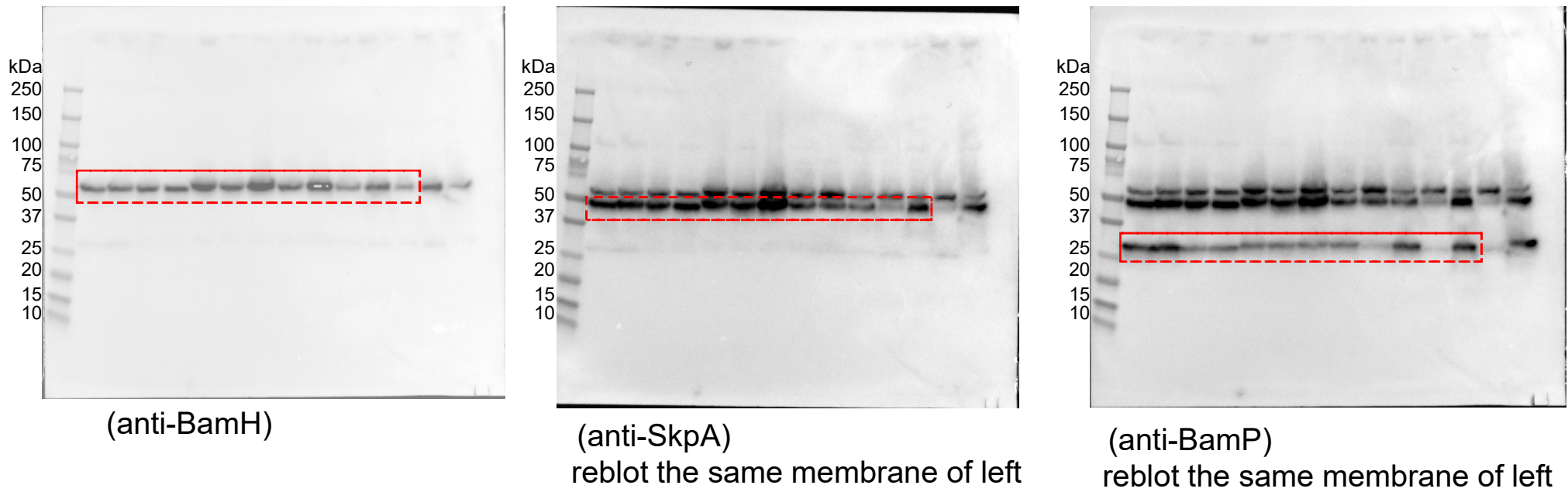
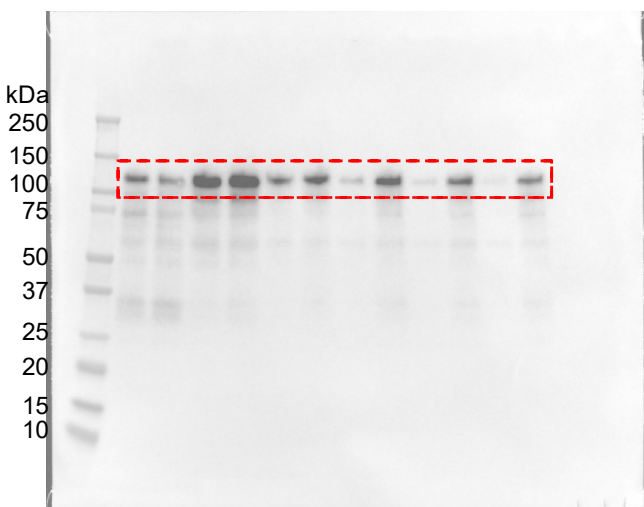
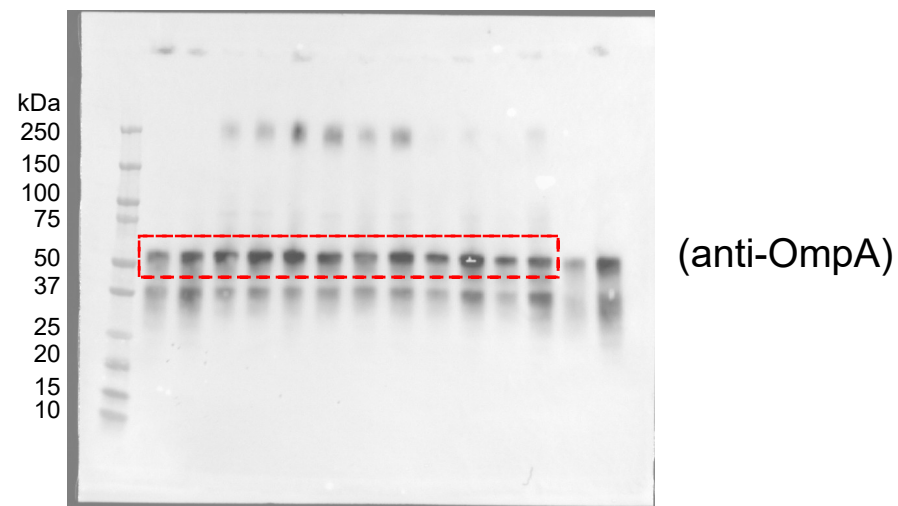
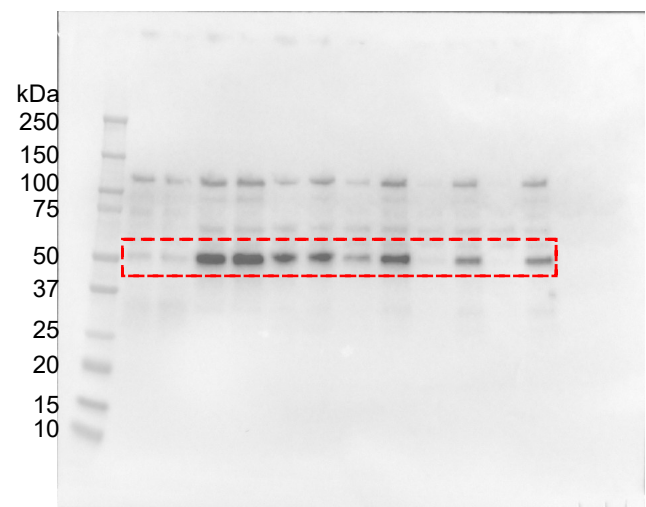


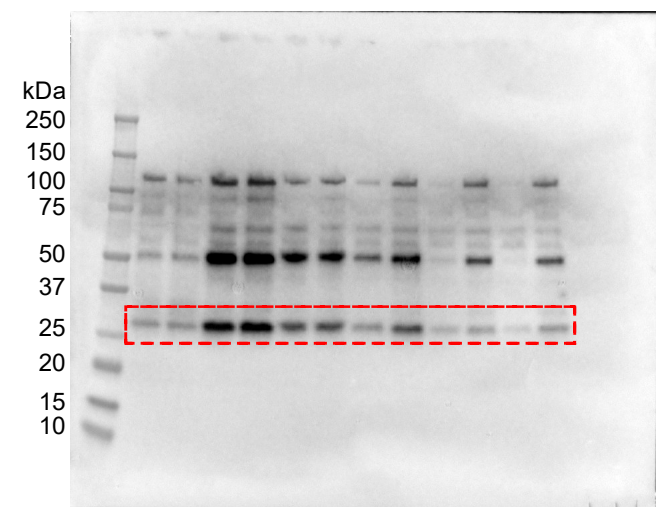
Fig. 4 panel b *bamA^{dep}*



(anti-SusC)

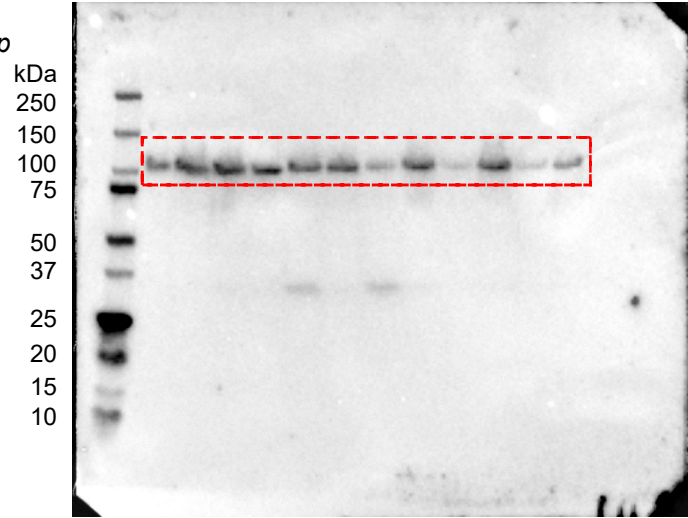


(anti-SusD)
reblot the same membrane of left

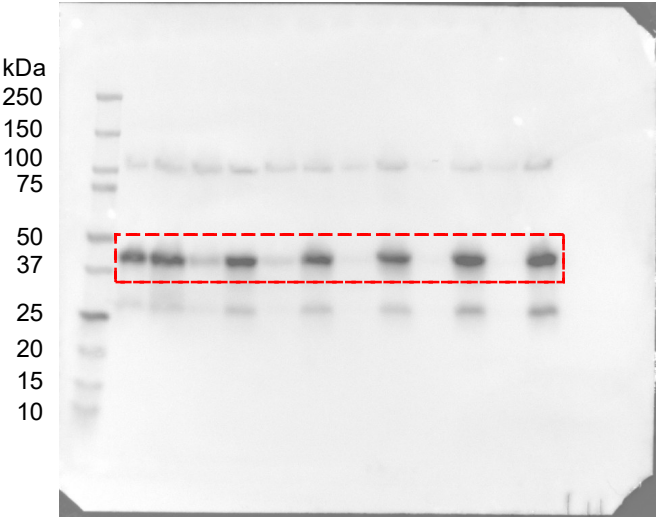


(anti-SusE)
reblot the same membrane of left

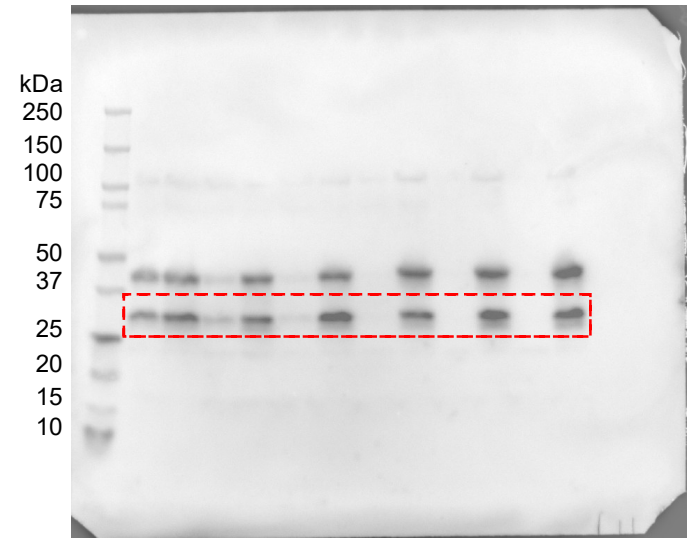
Fig. 4 panel b *bamG^{dep}*



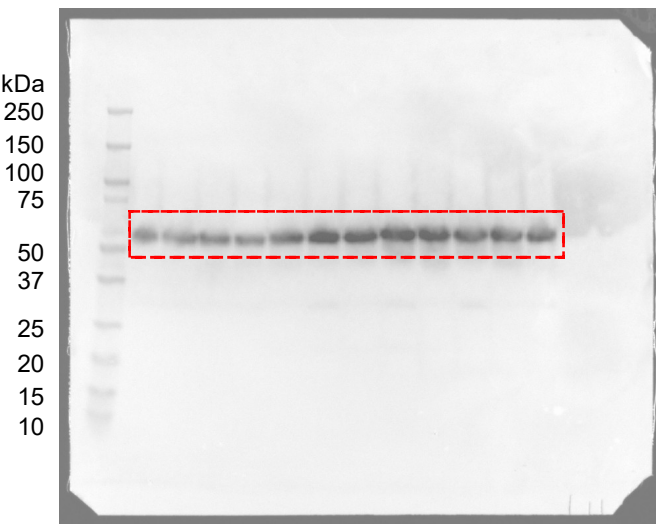
(anti-twinstrep for BamA)



(anti-ALFA for BamG) Reblot the same membrane

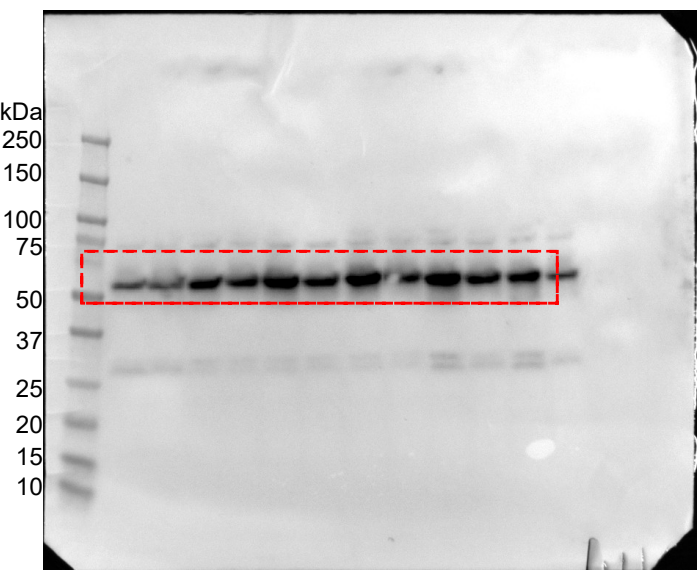


(anti-SprF) Reblot the same membrane

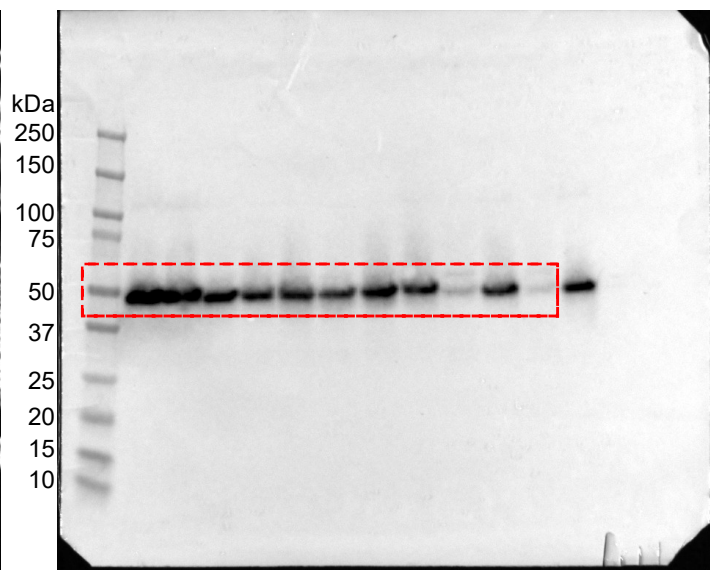


(anti-GroEL) Reblot the same membrane

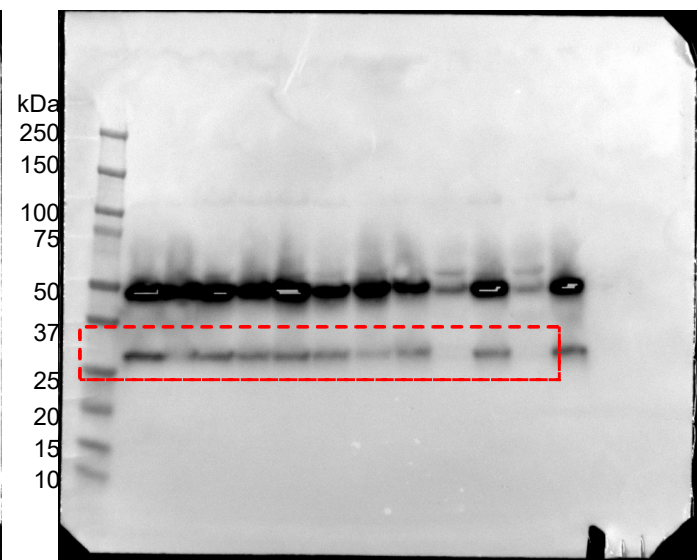
Fig. 4 panel b *bamG^{dep}*



(anti-BamH)

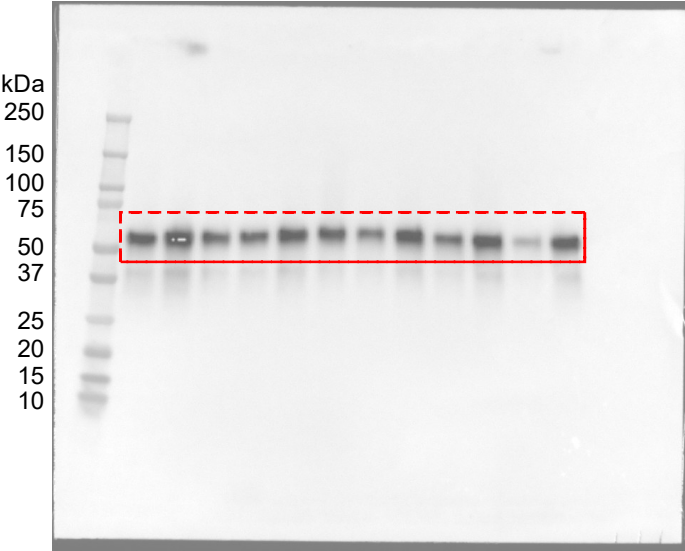


(anti-SkpA)
reblot the same membrane of left

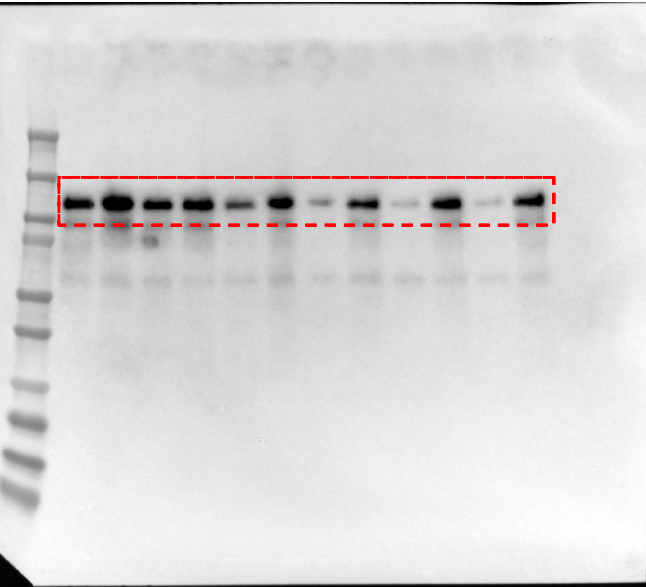


(anti-BamP)
reblot the same membrane of left

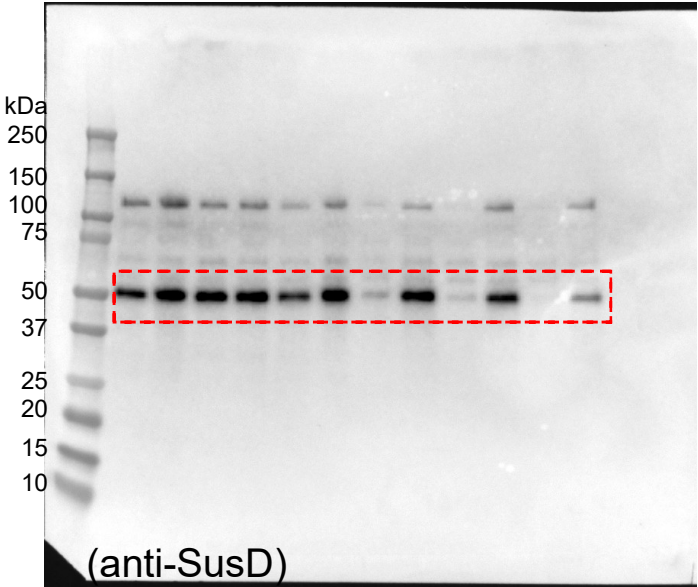
Fig. 4 panel b *bamG^{dep}*



(anti-OmpA)

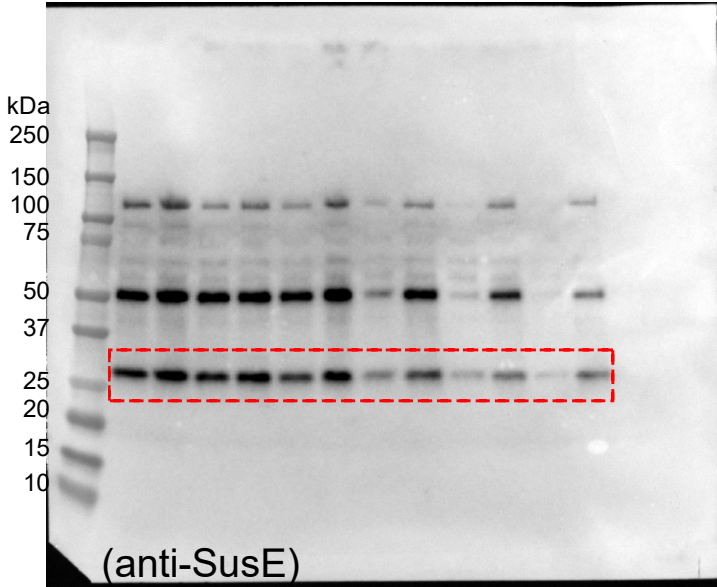


(anti-SusC)



(anti-SusD)

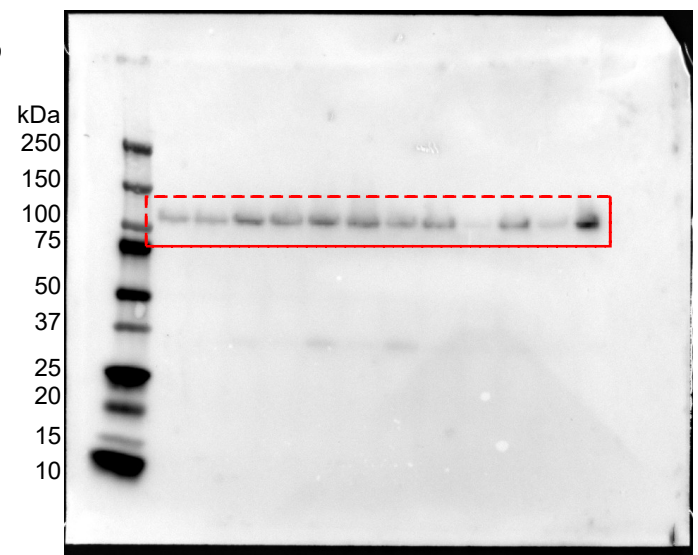
reblot the same membrane of left



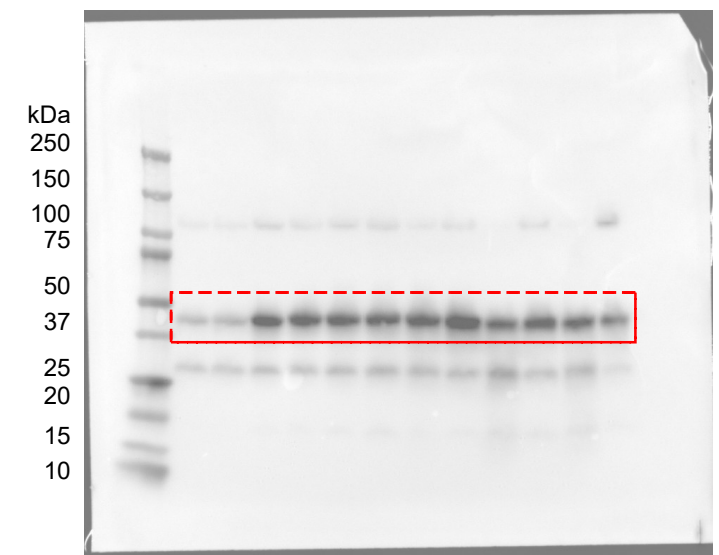
(anti-SusE)

reblot the same membrane of left

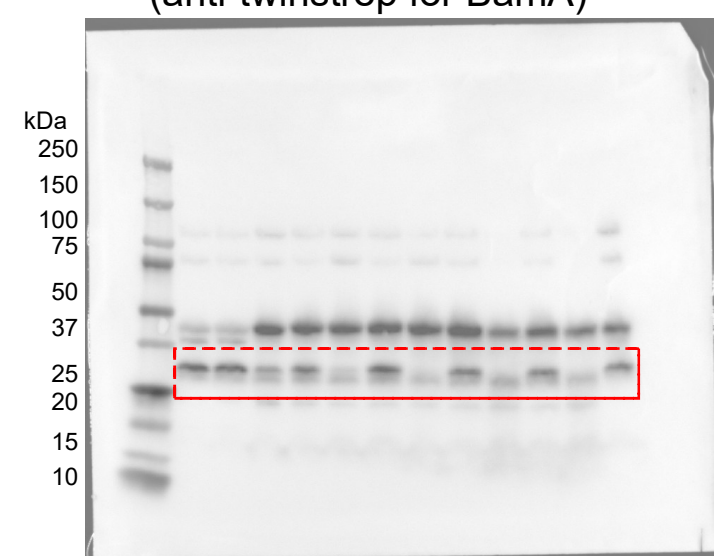
Fig. 4 panel b *bamH^{dep}*



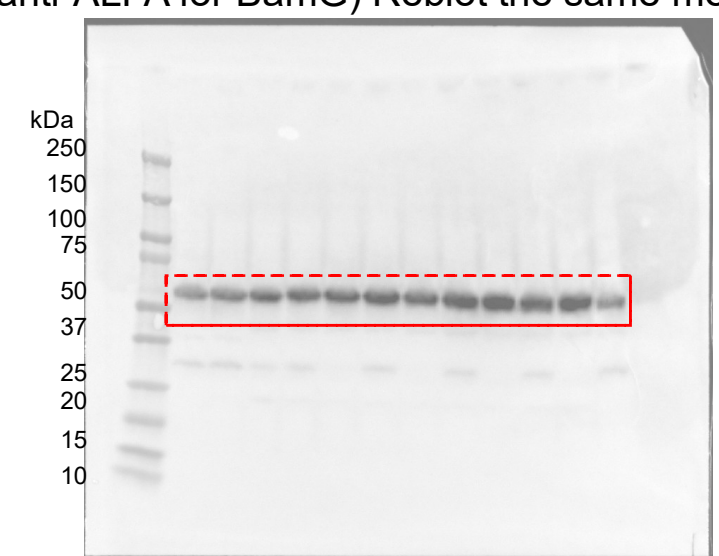
(anti-twinstrep for BamA)



(anti-ALFA for BamG) Reblot the same membrane



(anti-SprF) Reblot the same membrane



(anti-GroEL) Reblot the same membrane

Fig. 4 panel b *bamH^{dep}*

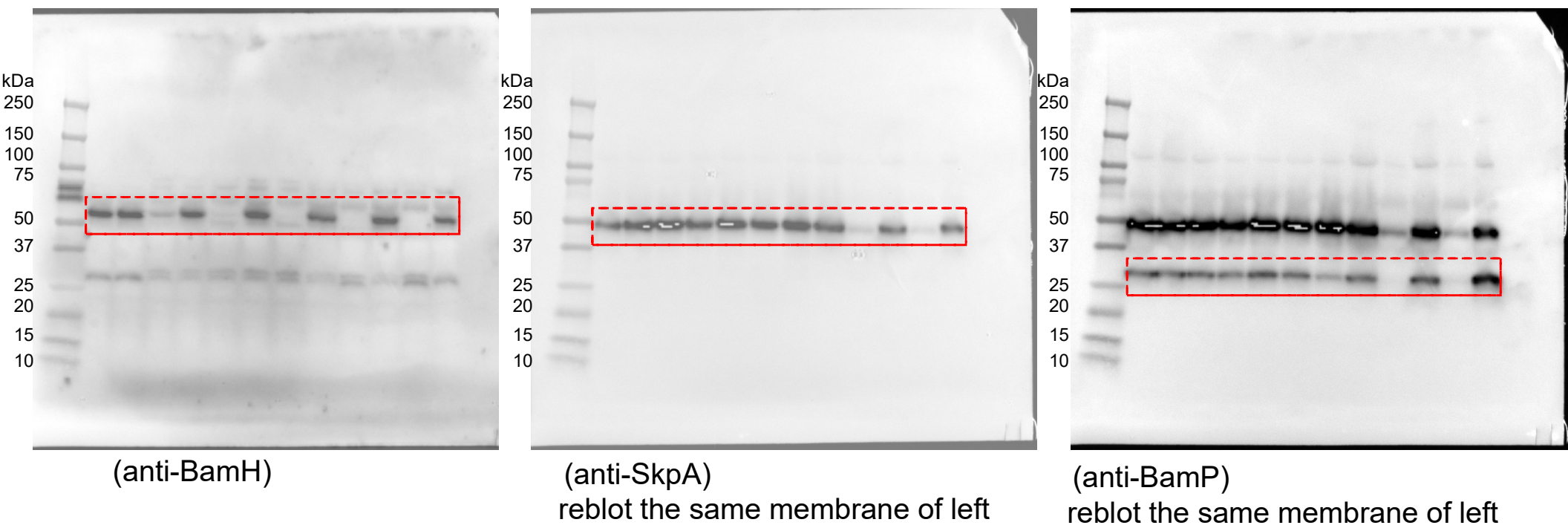
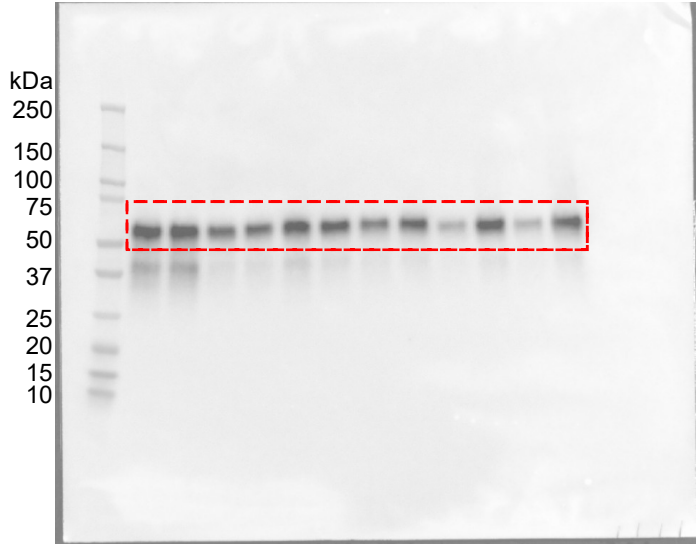
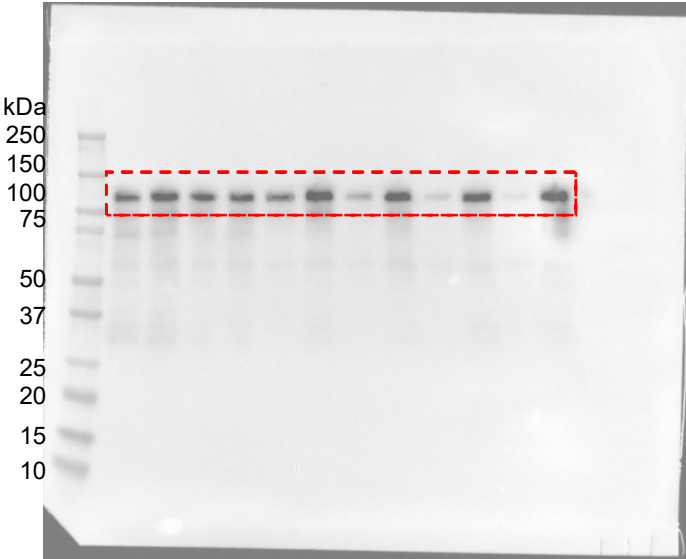


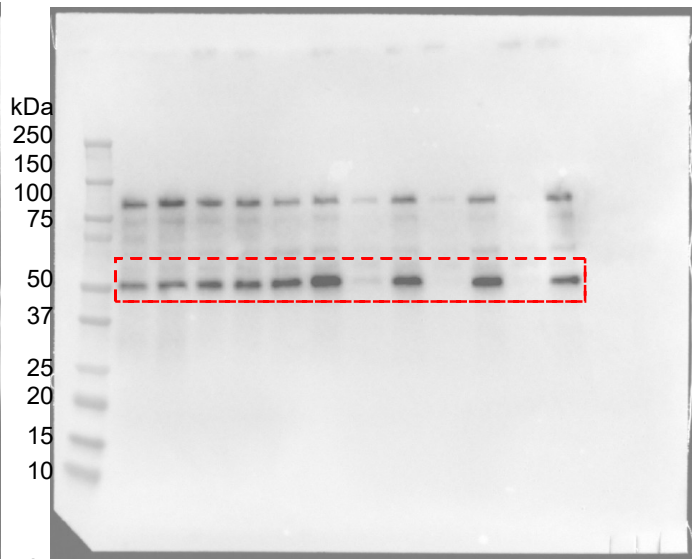
Fig. 4 panel b *bamH^{dep}*



(anti-OmpA)

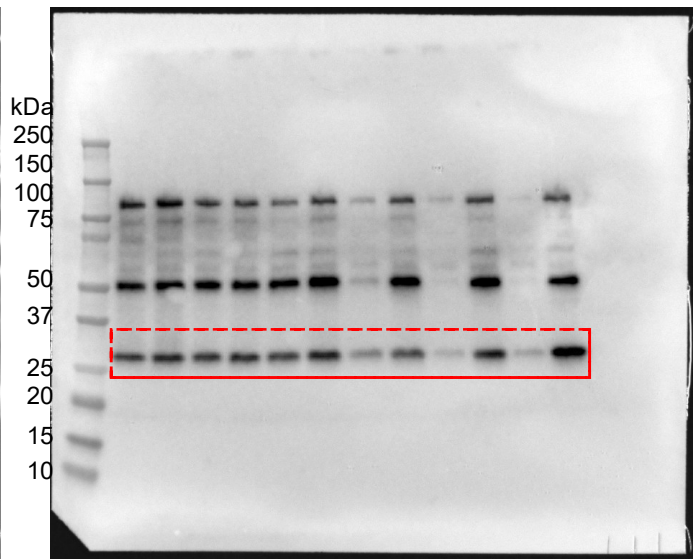


(anti-SusC)



(anti-SusD)

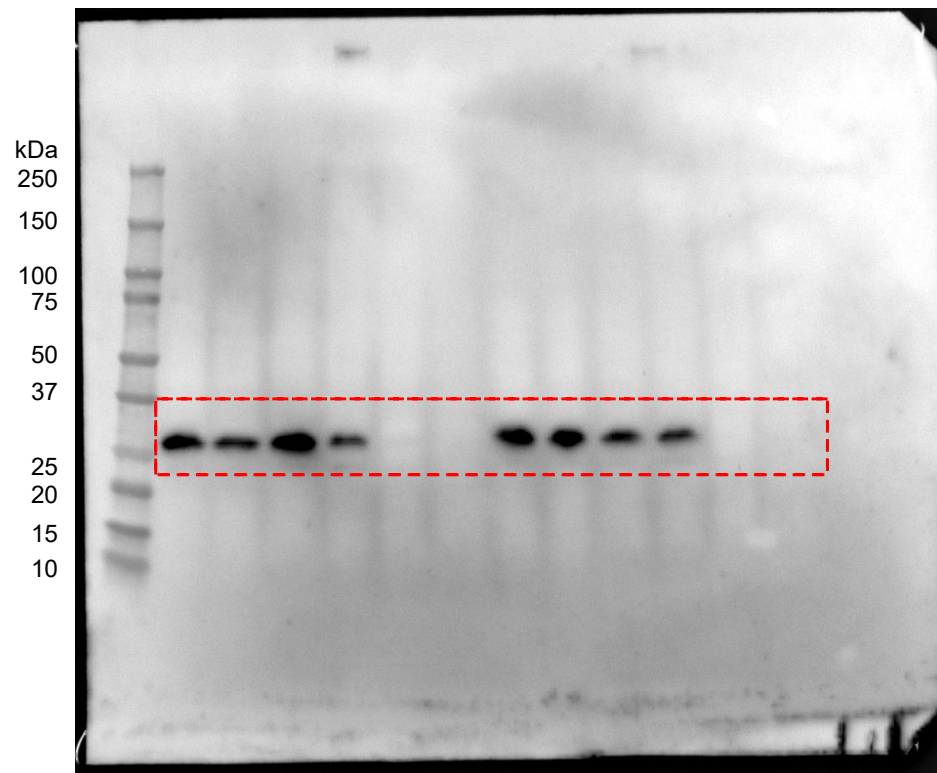
reblot the same membrane of left



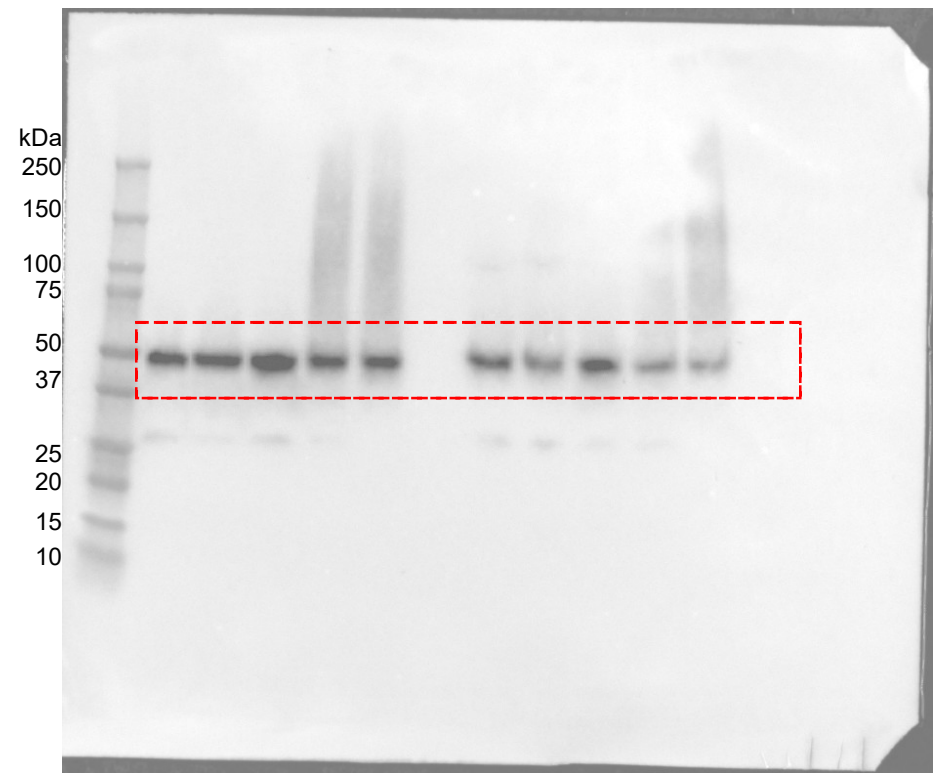
(anti-SusE)

reblot the same membrane of left

Fig. 4 panel d

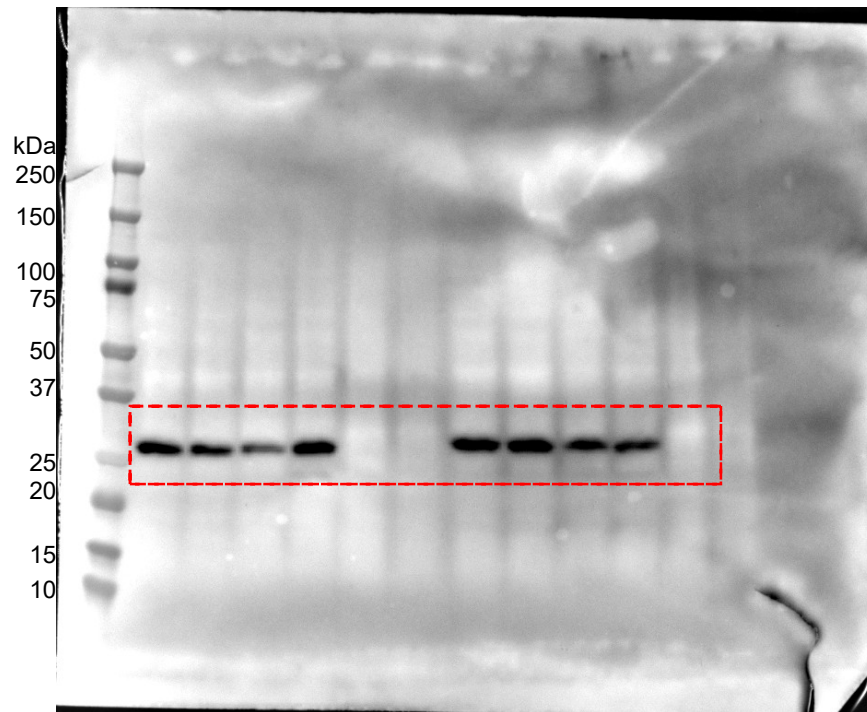


(anti-his for SusE)

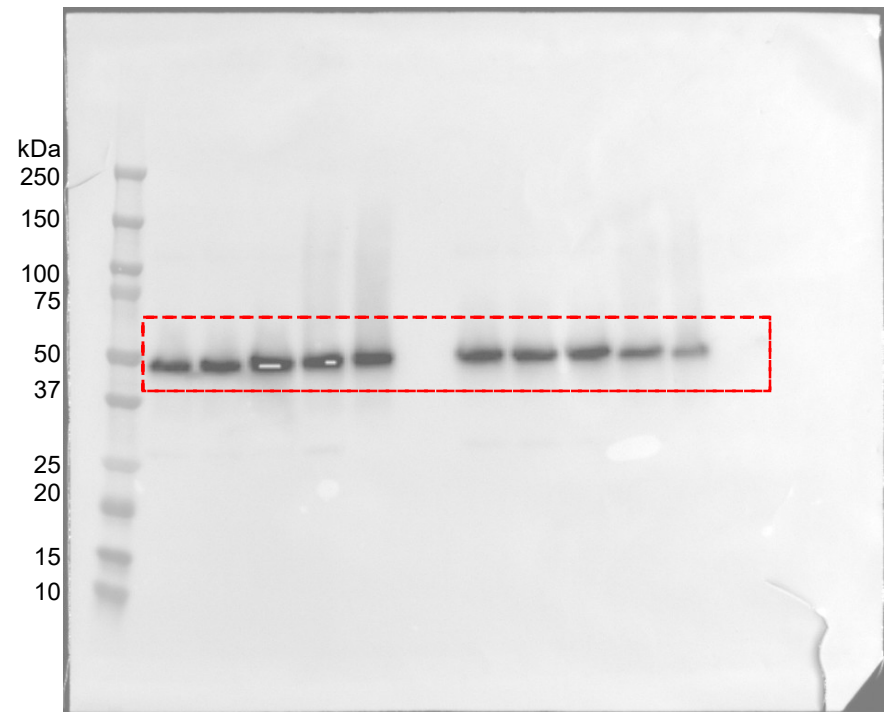


(anti-SkpA) reblot the membrane of left

Fig. 4 panel d

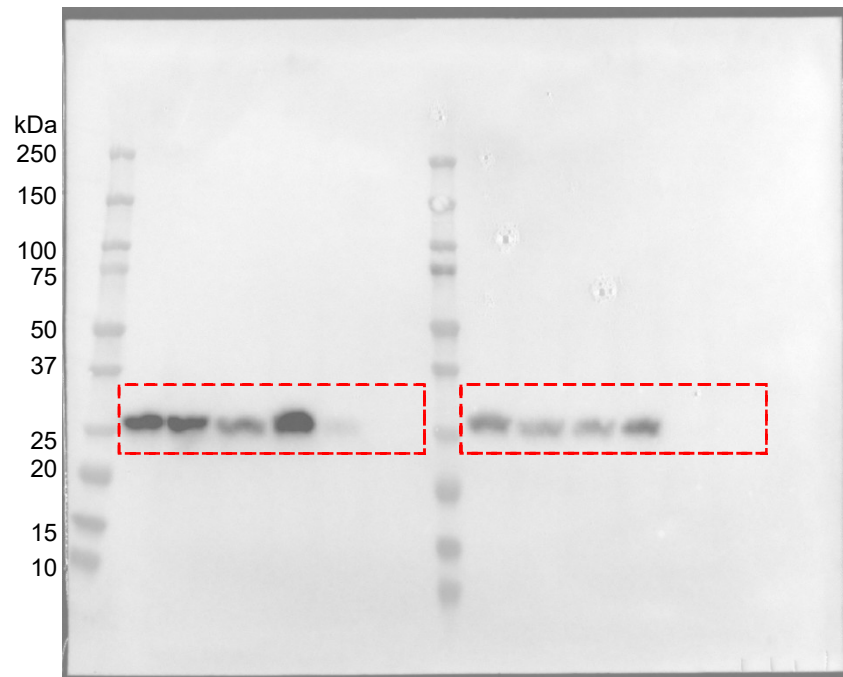


(anti-his for SusE)

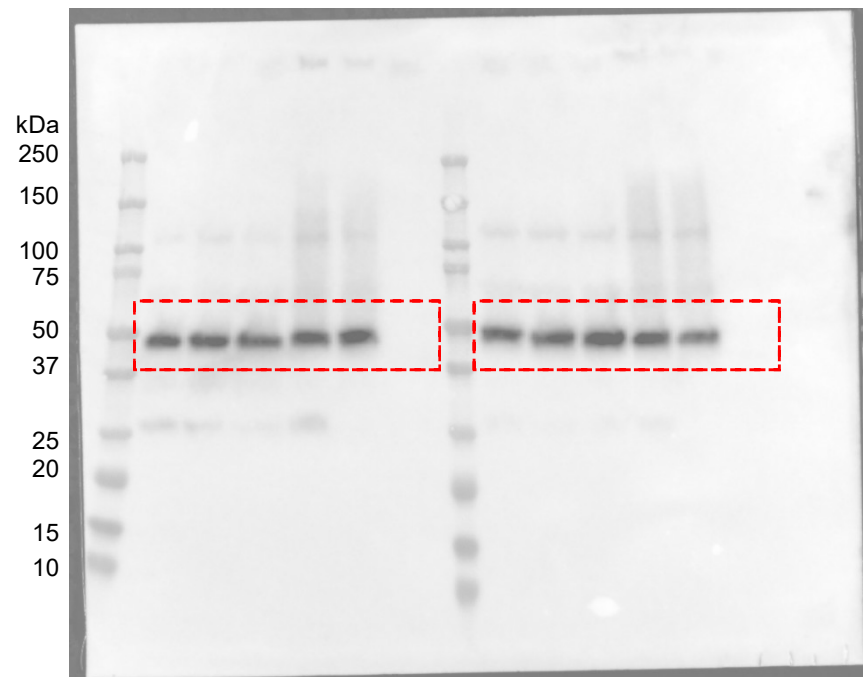


(anti-SkpA) reblot the membrane of left

Fig. 4 panel d



(anti-his for SusE)



(anti-SkpA) reblot the membrane of left

Fig. 4 panel f

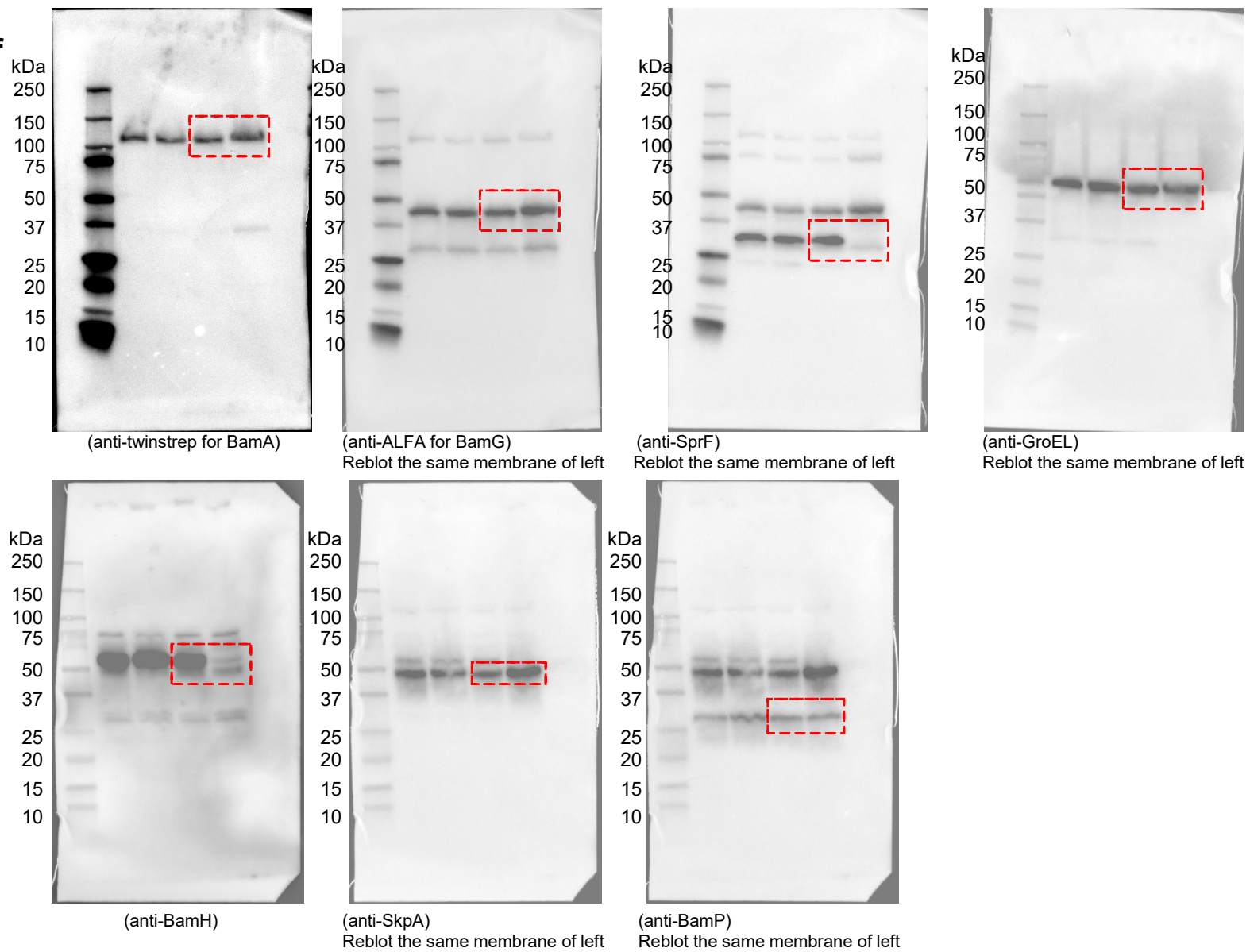


Fig. 4 panel f

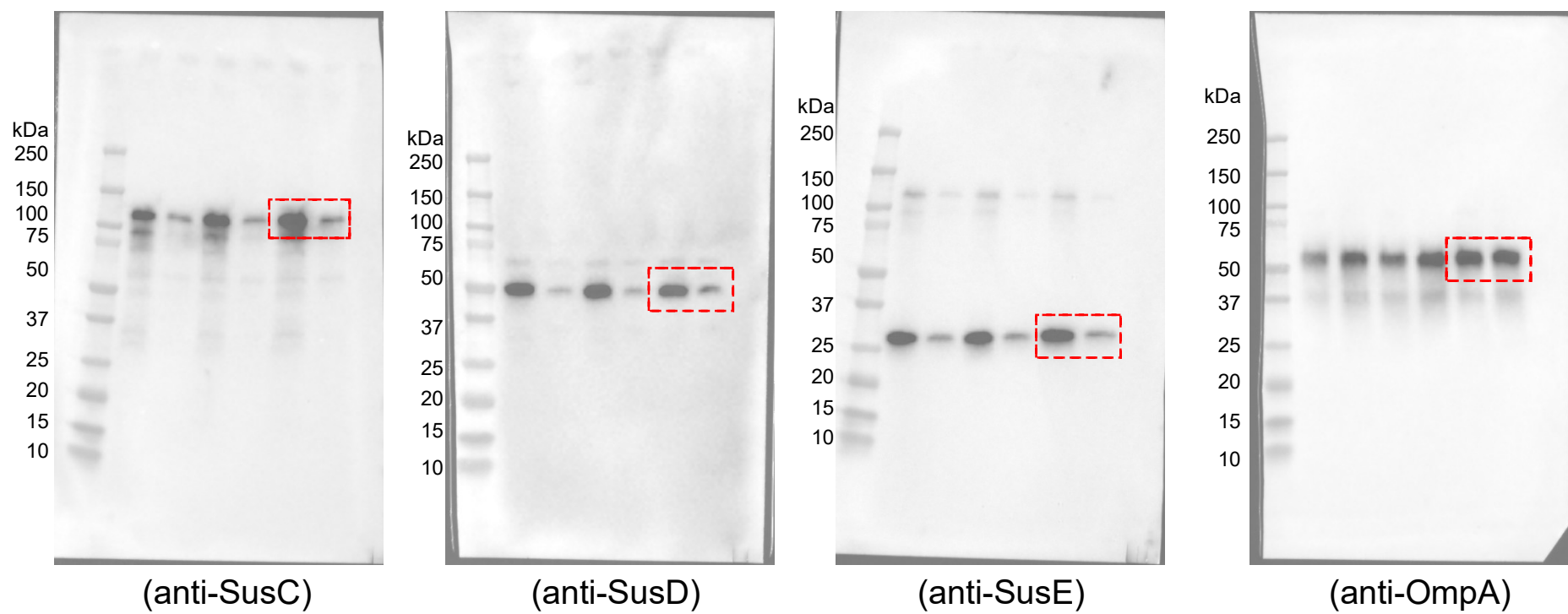
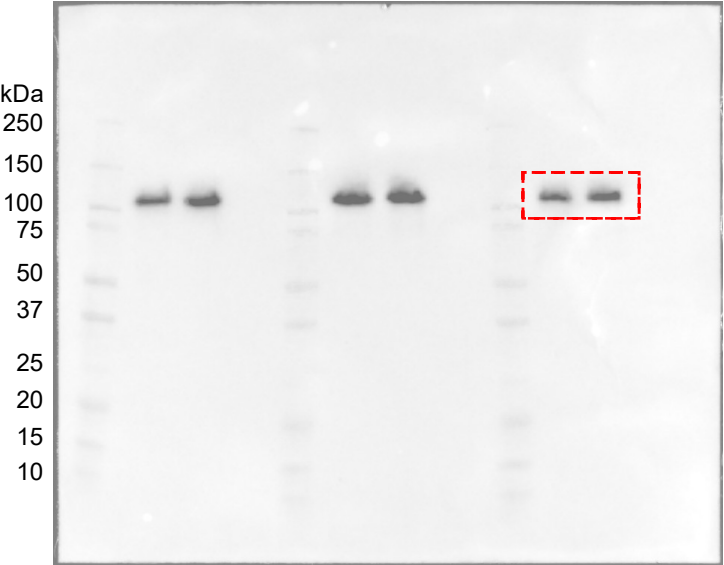
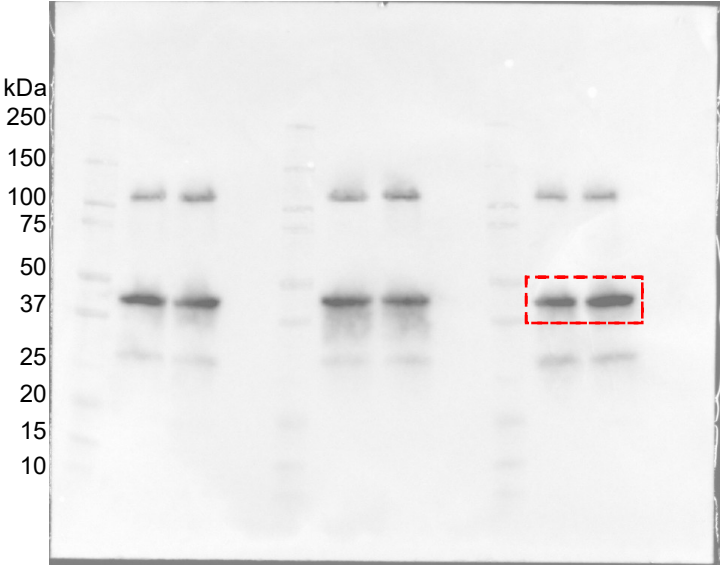


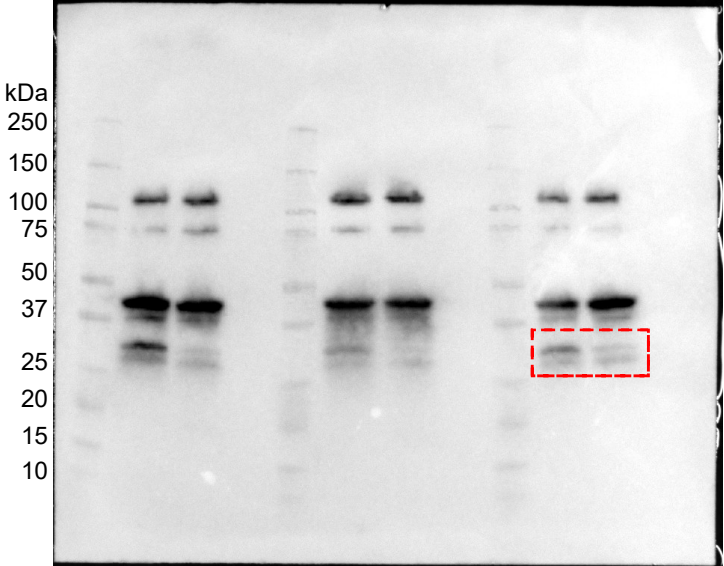
Fig. 5 panel b



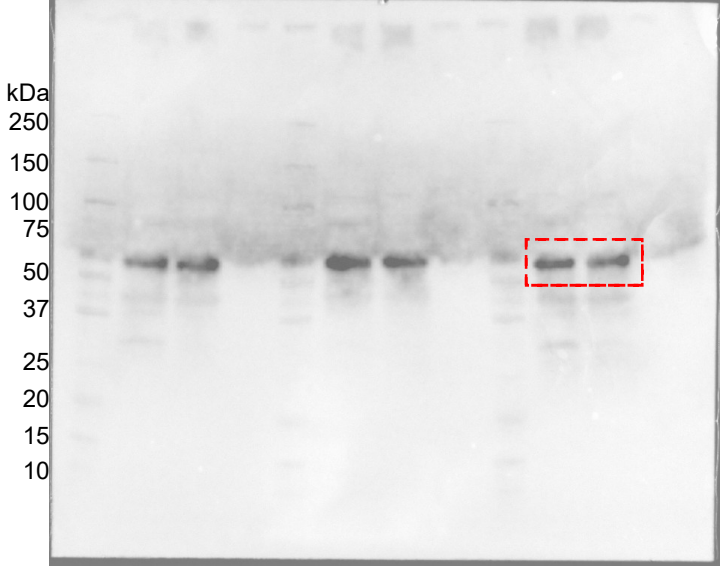
(anti-twinstrep for BamA)



(anti-ALFA for BamF) Reblot the same membrane



(anti-SprF) Reblot the same membrane



(anti-GroEL) Reblot the same membrane

Fig. 5 panel b

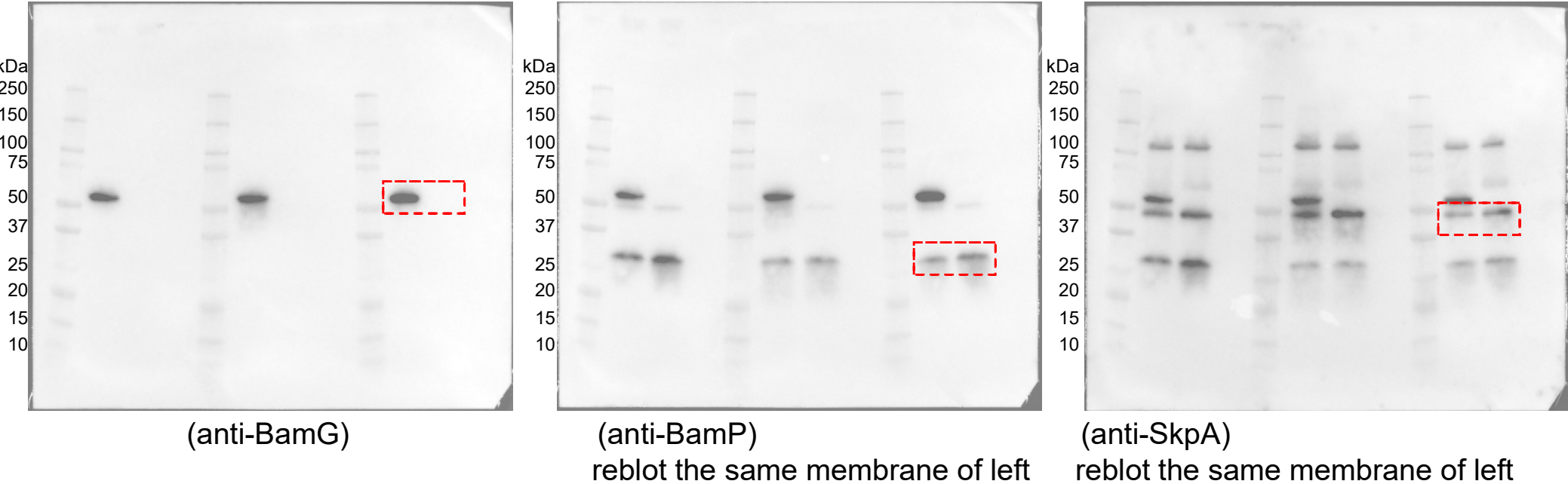
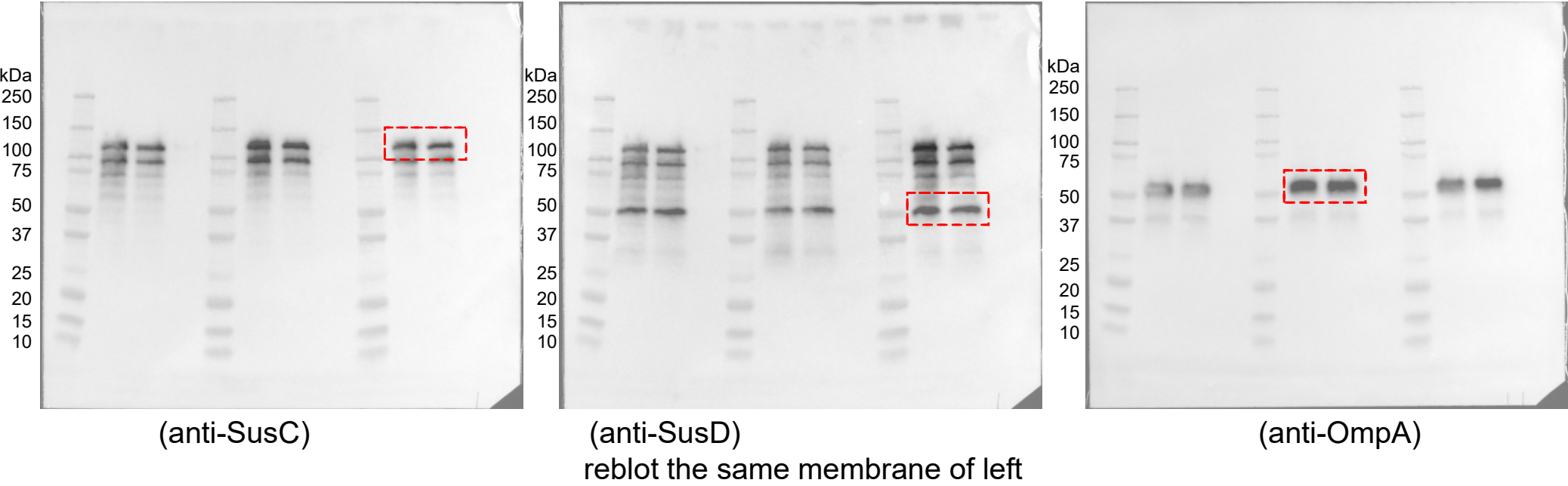
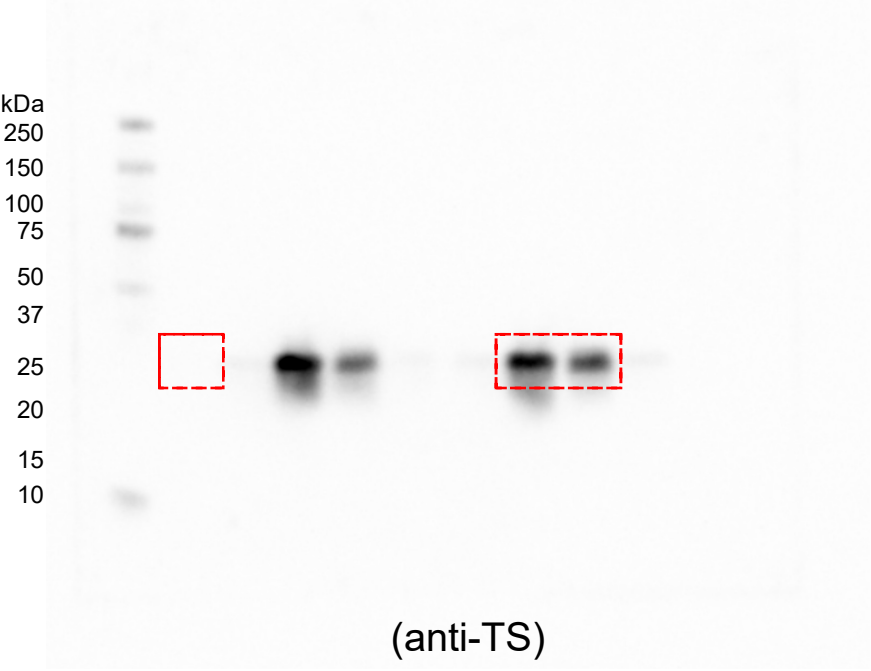
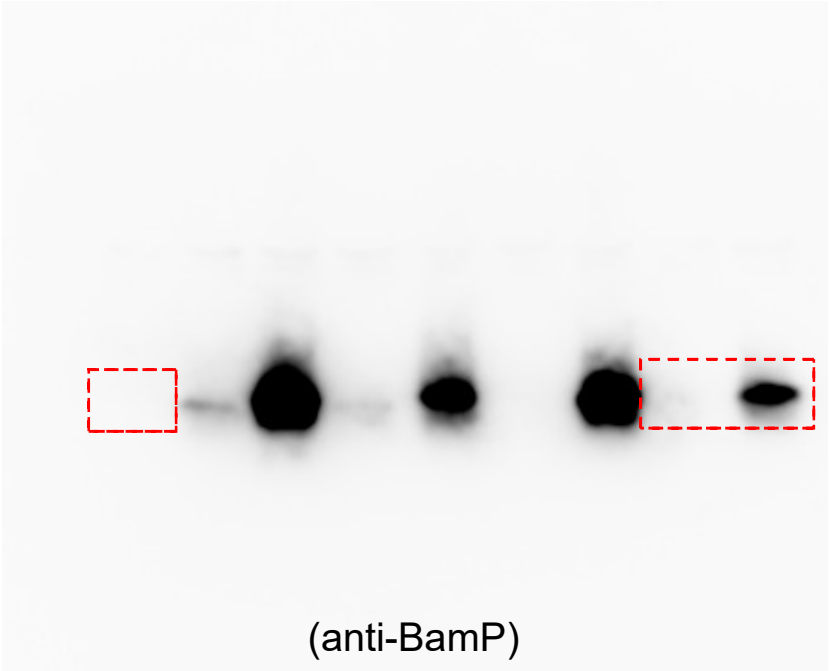


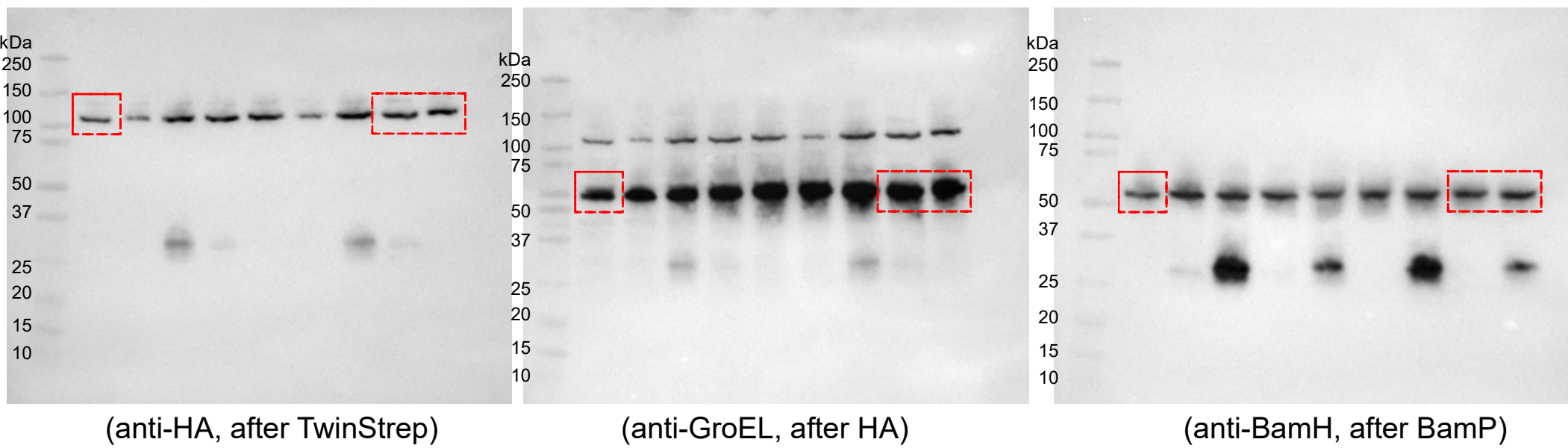
Fig. 5 panel b



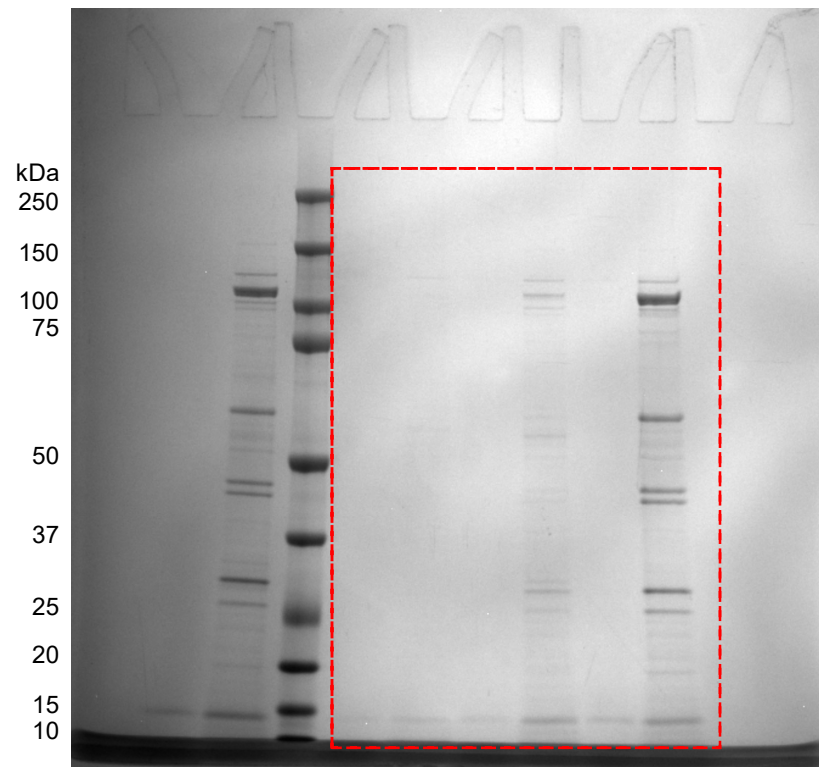
ED Fig 3 panel b



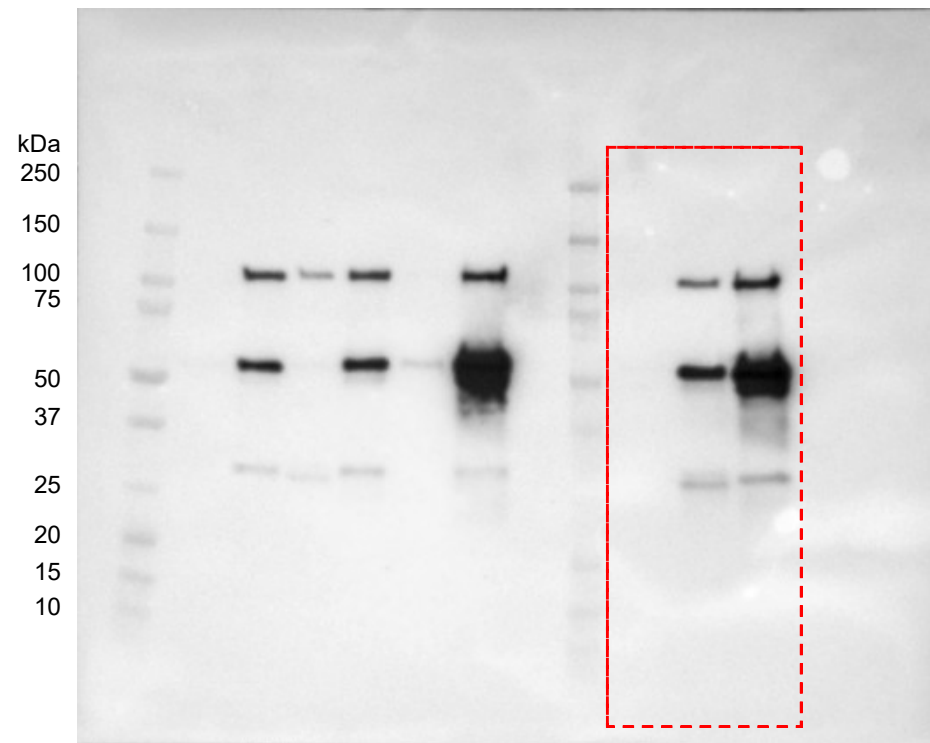
ED Fig 3 panel b



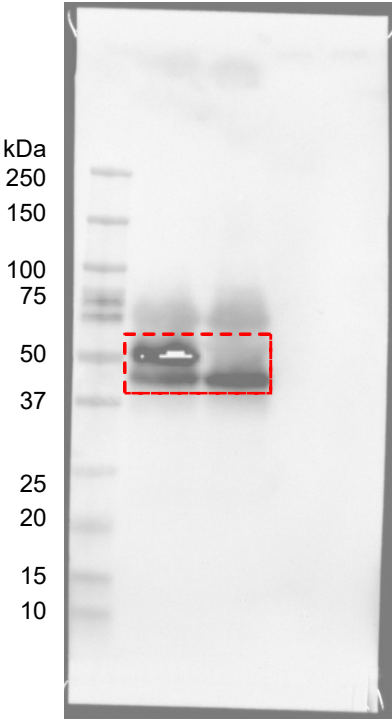
ED Fig 3 panel c



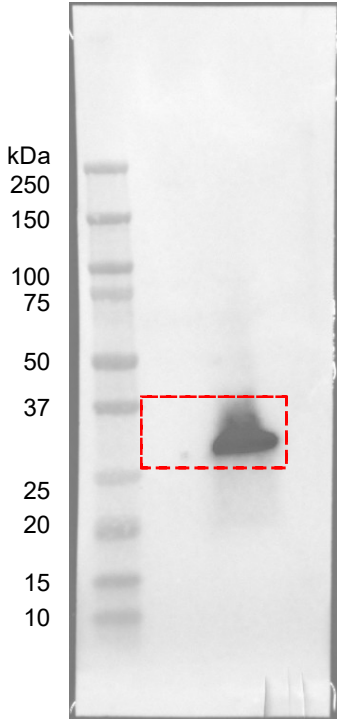
ED Fig 3 panel d



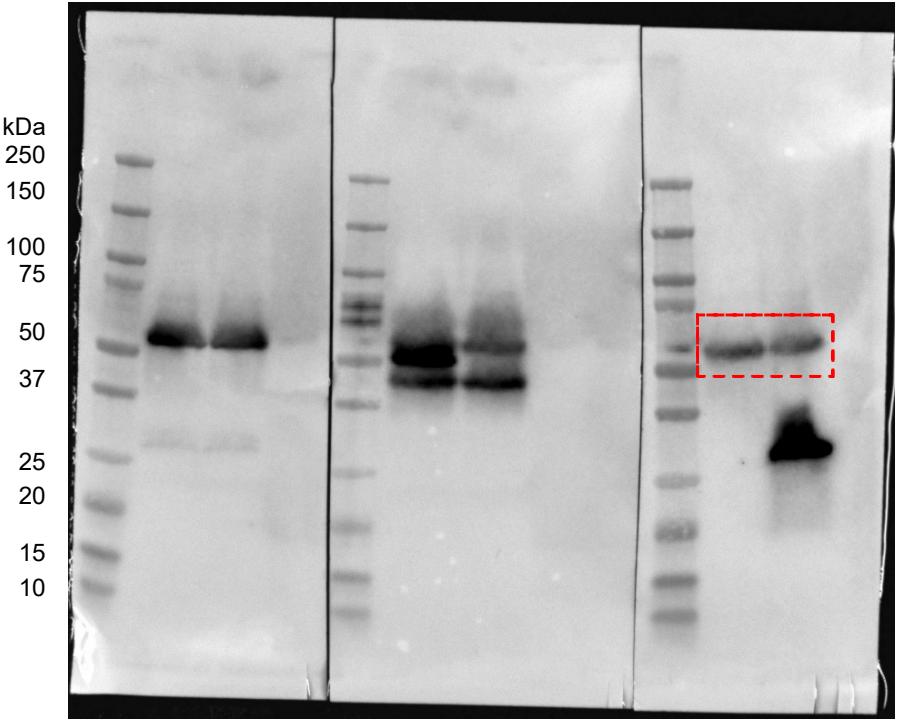
ED Fig. 4 panel a



(anti-BamM)

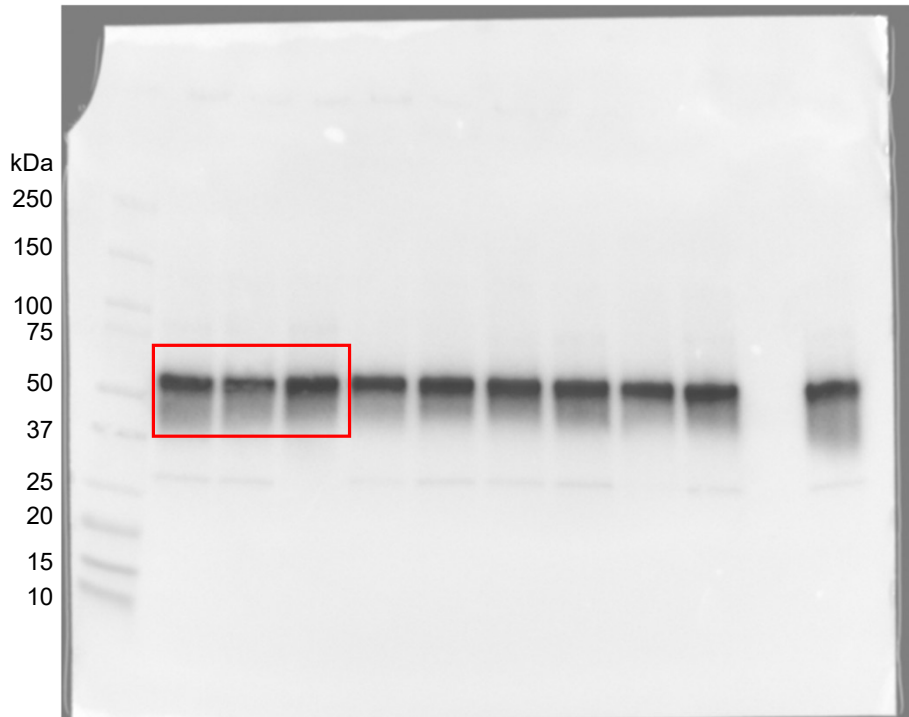


(anti-BamP)

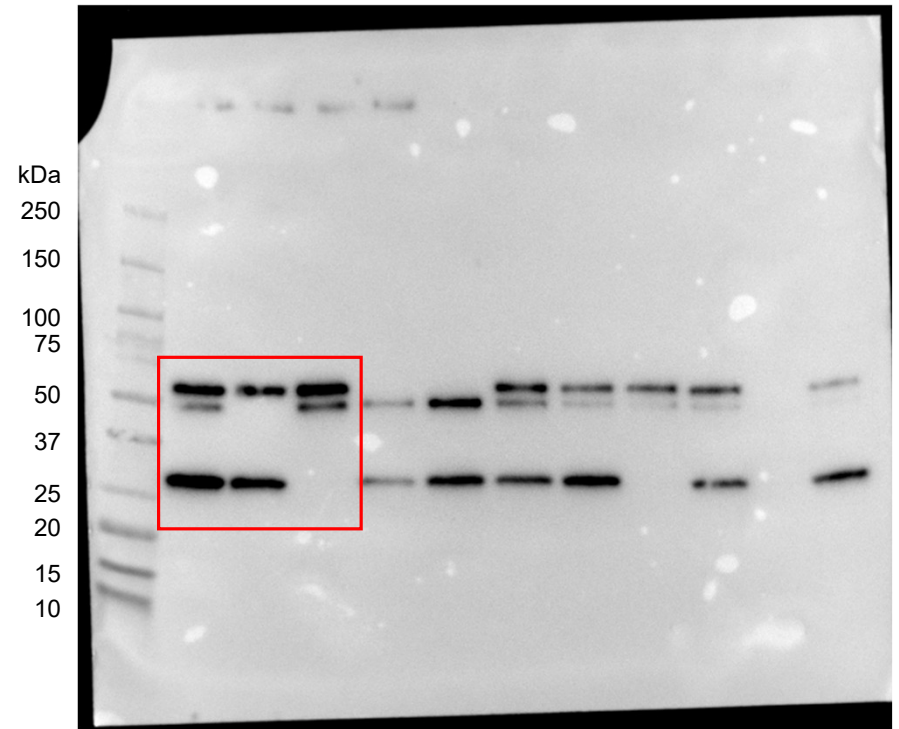


(anti-GroEL) reblot the membrane of left

ED 4a

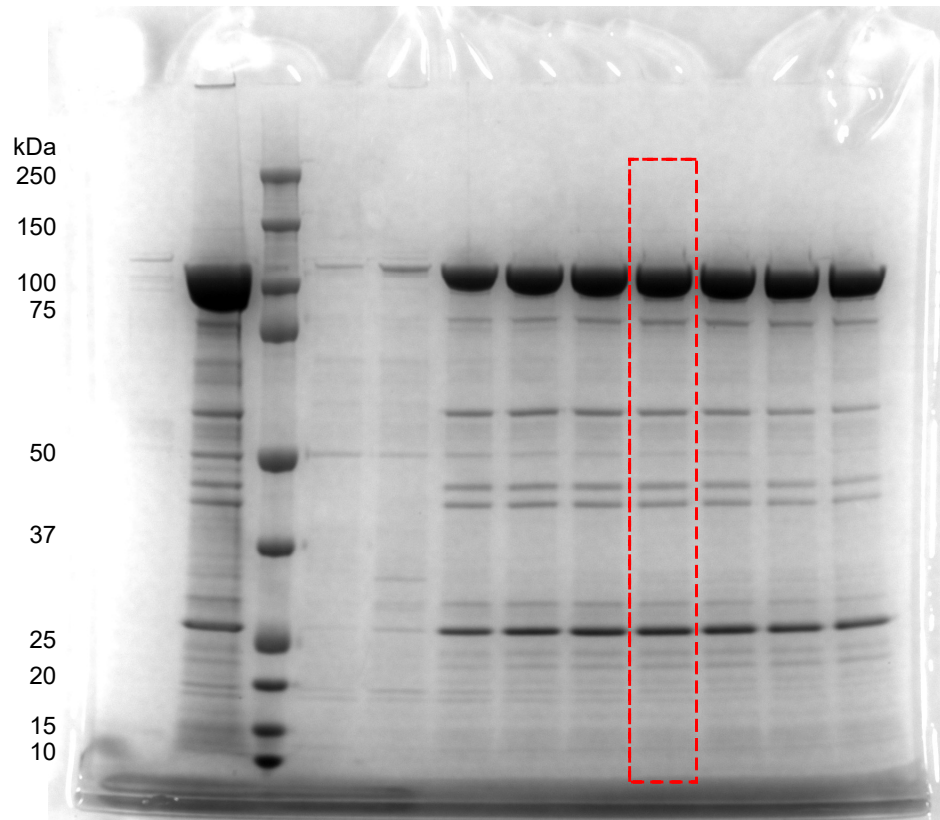


OmpA

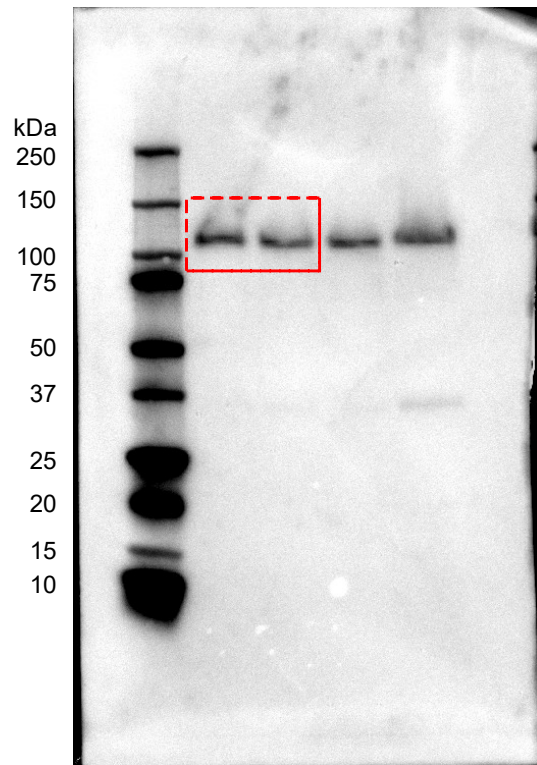


BamH
BamM
BamP

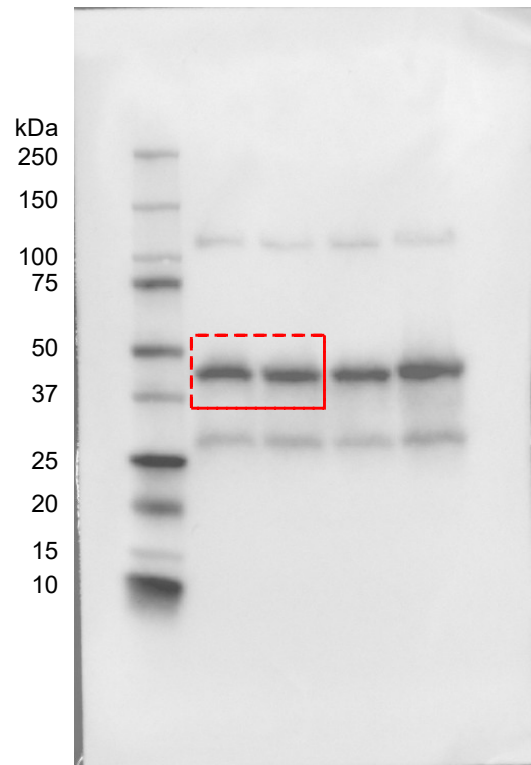
ED Fig. 5 panel a



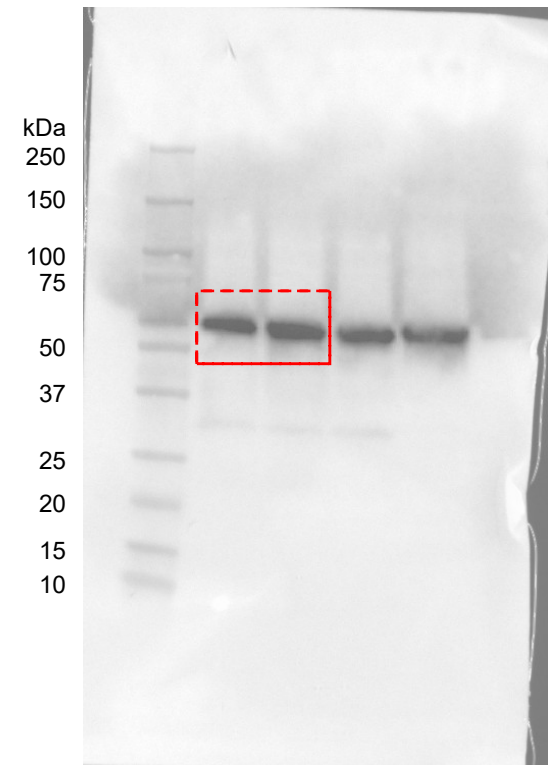
ED Fig. 7 panel d wt and *bamA^{dep}*



(anti-twinstrep for BamA)

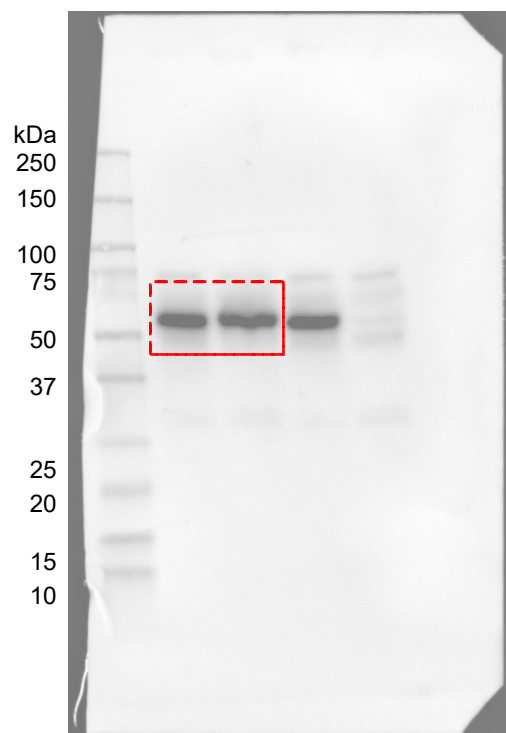


(anti-ALFA for BamG)
Reblot the same membrane

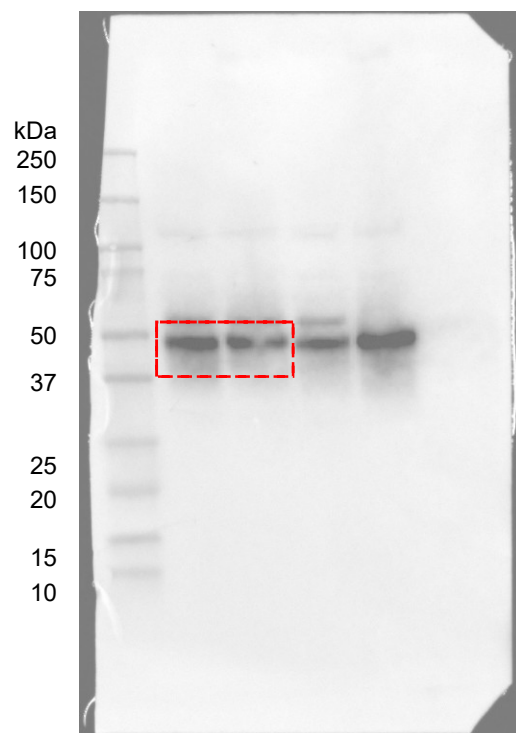


(anti-GroEL)
Reblot the same membrane

ED Fig. 7 panel d wt and *bamA*^{dep}

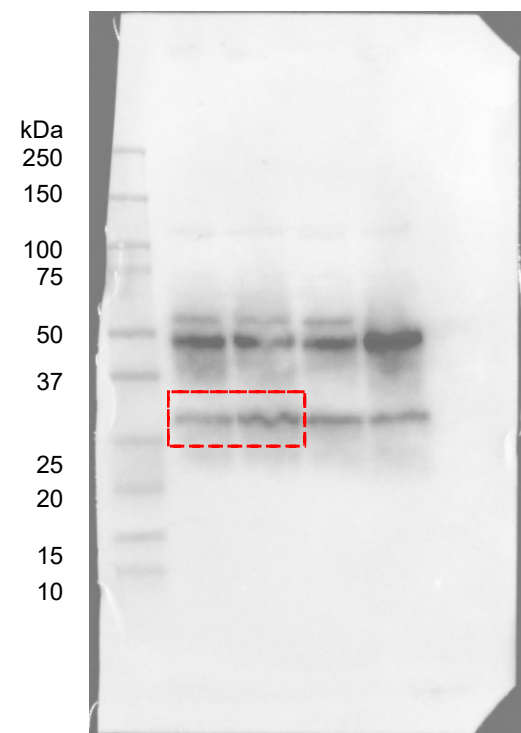


(anti-BamH)



(anti-SkpA)

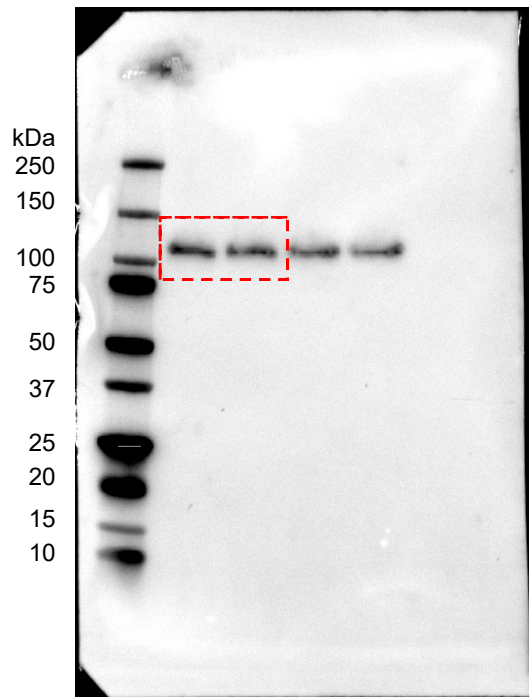
Reblot the same membrane of left



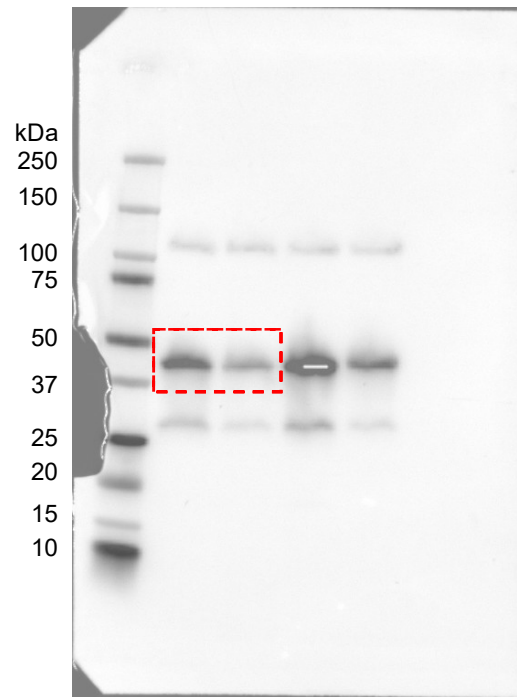
(anti-BamP)

Reblot the same membrane of left

ED Fig. 7 panel d wt and *bamG*^{dep}

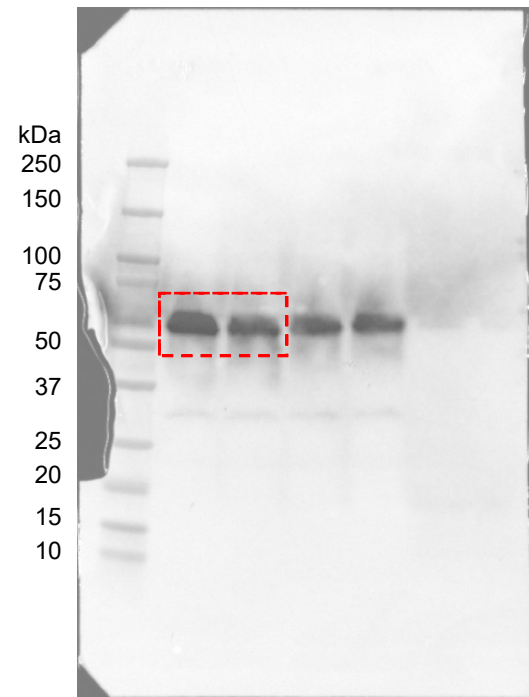


(anti-twinstrep for BamA)



(anti-ALFA for BamG)

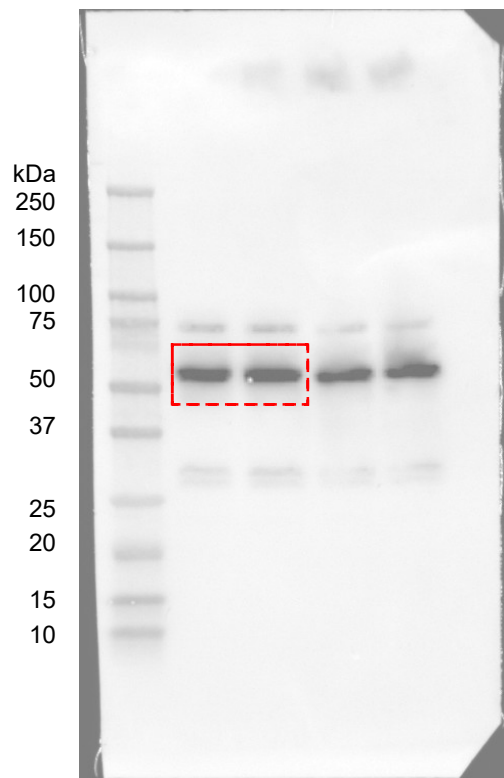
Reblot the same membrane



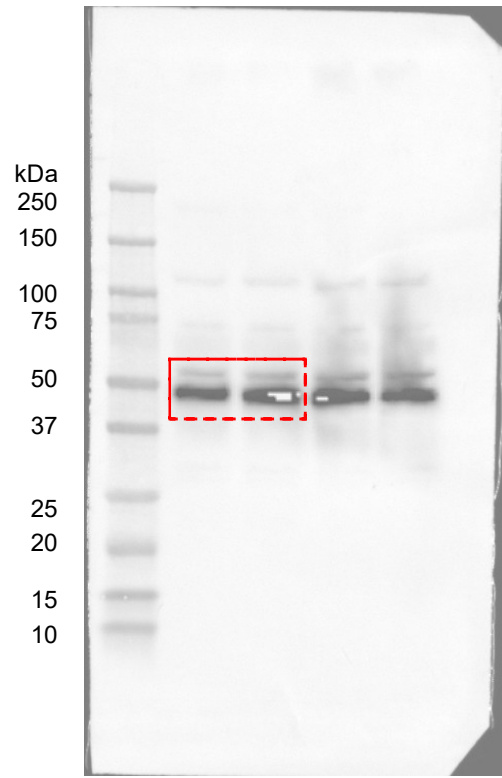
(anti-GroEL)

Reblot the same membrane

ED Fig. 7 panel d wt and *bamG*^{dep}

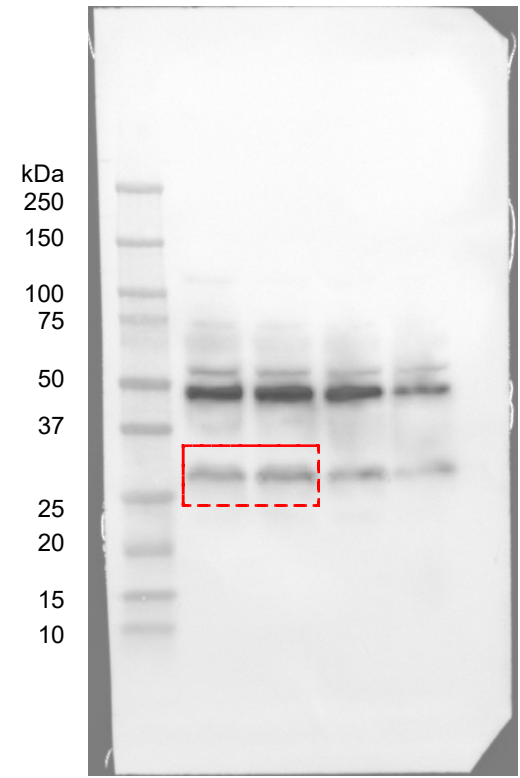


(anti-BamH)



(anti-SkpA)

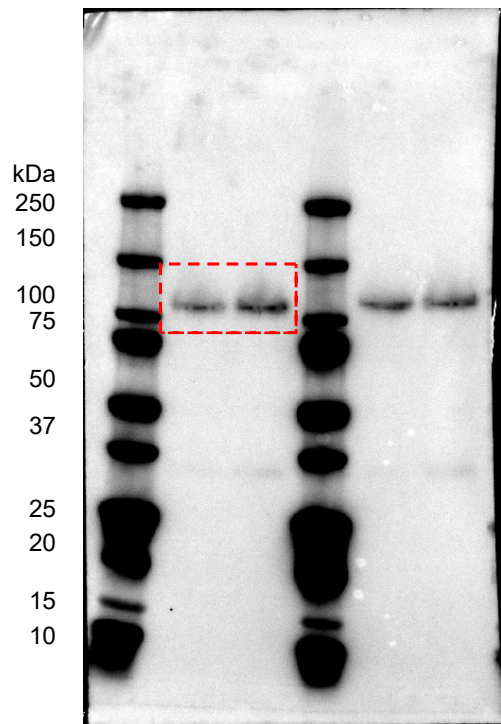
Reblot the same membrane of left



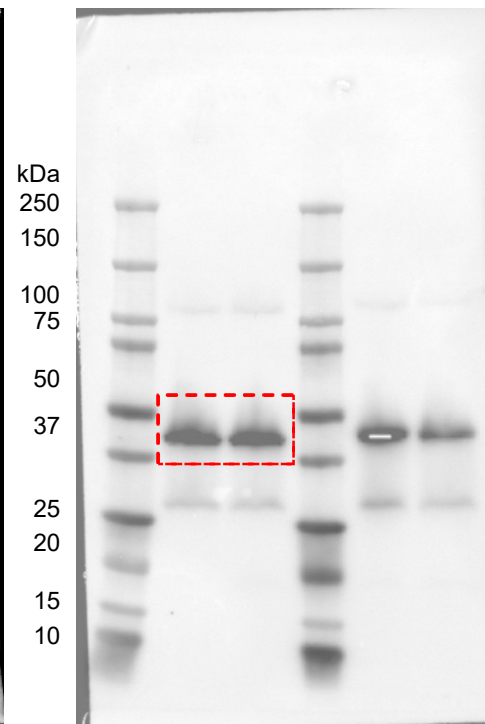
(anti-BamP)

Reblot the same membrane of left

ED Fig. 7 panel d wt and *bamH^{dep}*

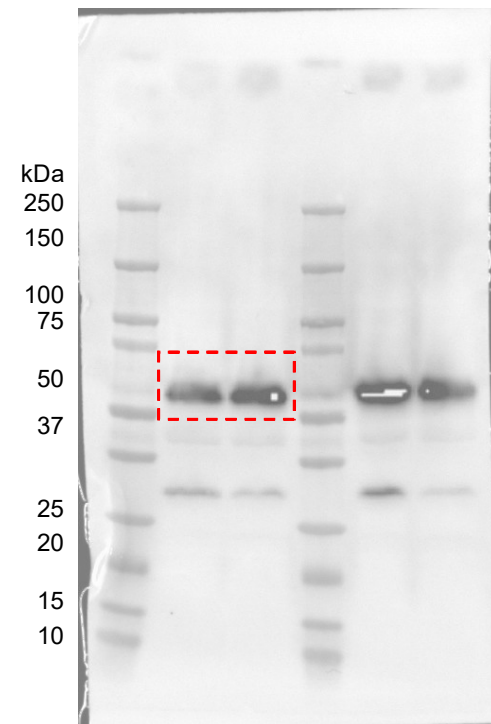


(anti-twinstrep for BamA)



(anti-ALFA for BamG)

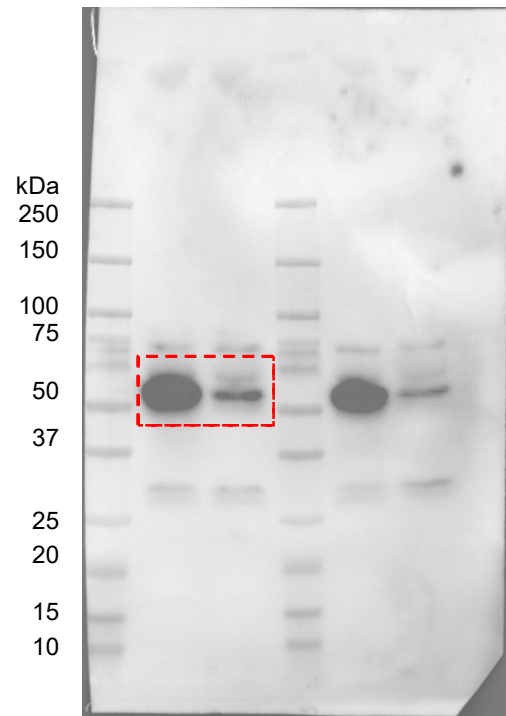
Reblot the same membrane



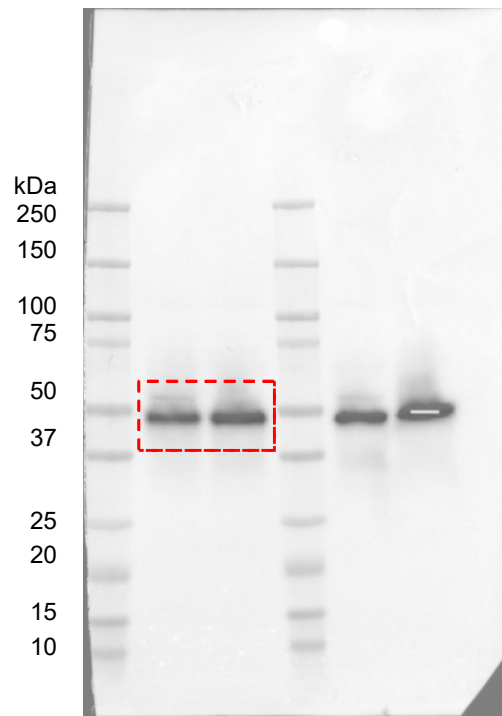
(anti-GroEL)

Reblot the same membrane

ED Fig. 7 panel d wt and *bamH*^{dep}

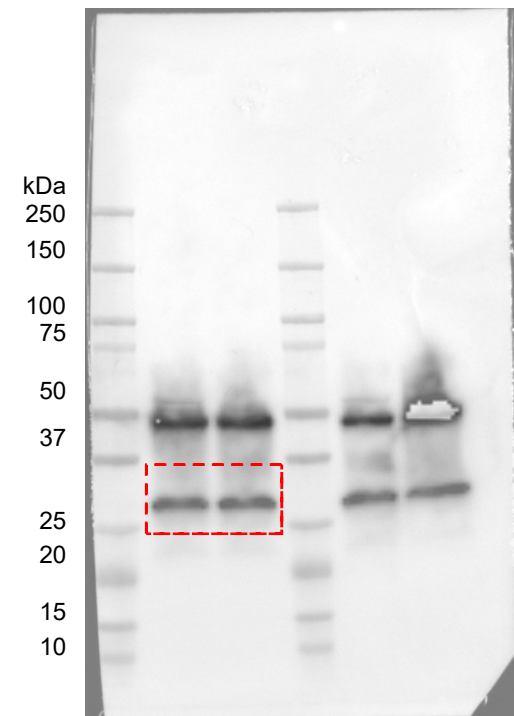


(anti-BamH)



(anti-SkpA)

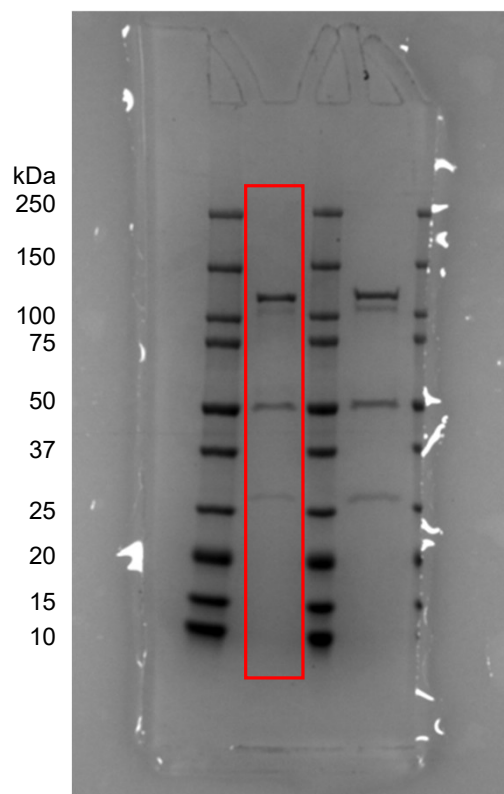
Reblot the same membrane of left



(anti-BamP)

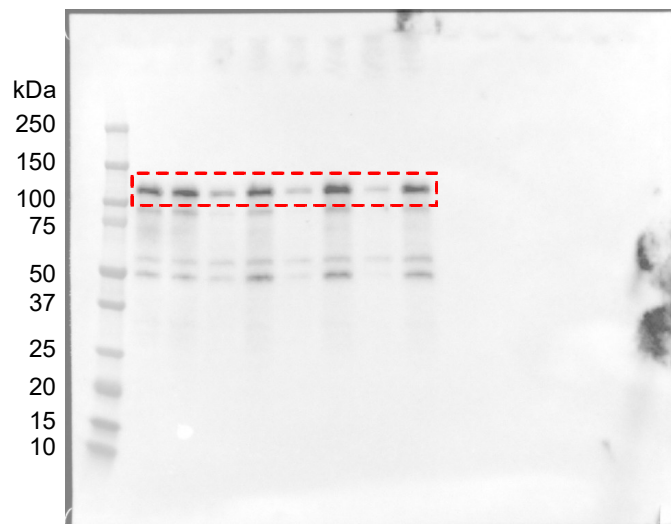
Reblot the same membrane of left

ED Fig 7 f

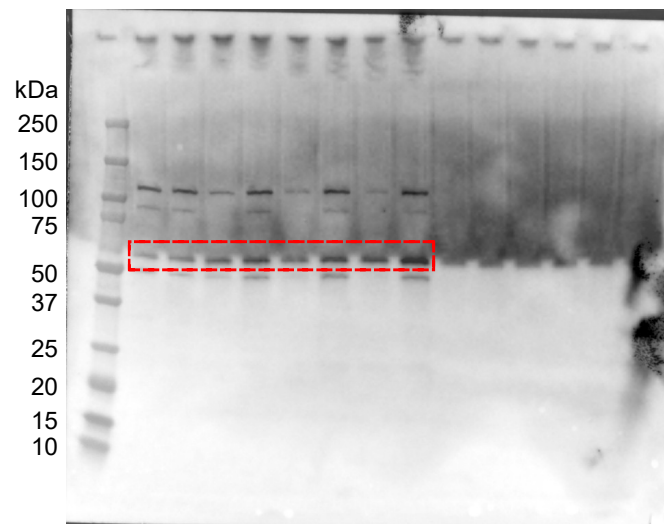


Coomassie blue

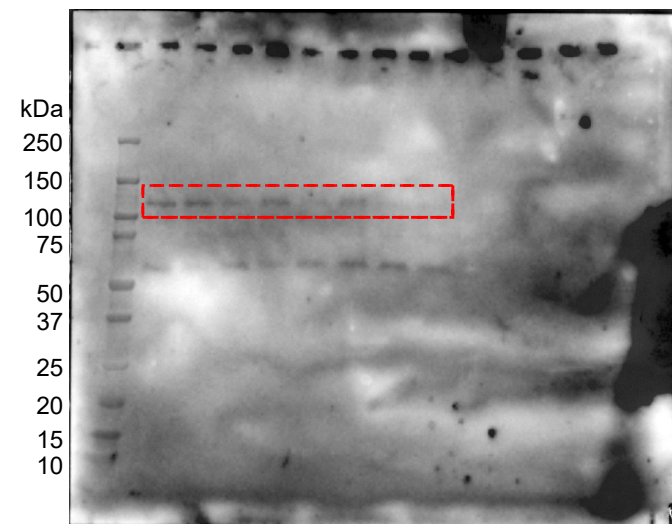
ED Fig. 7 panel g



(anti-SusC) cells

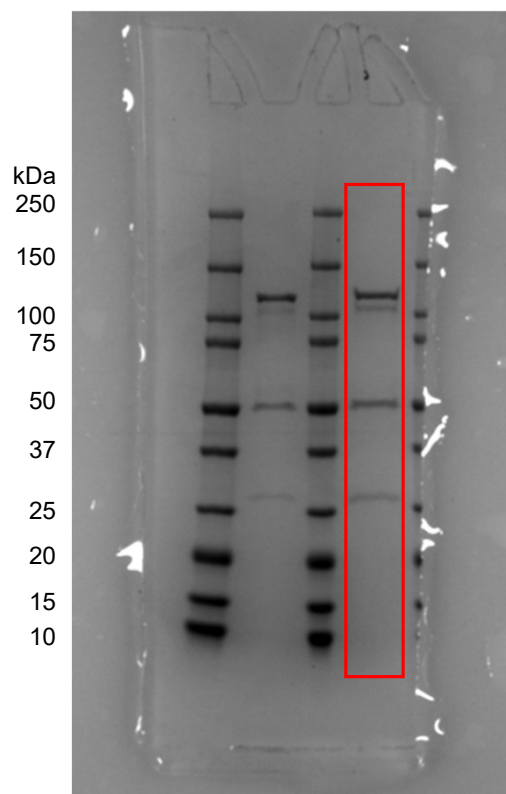


(anti-GroEL) cells
Reblot the same membrane of
left

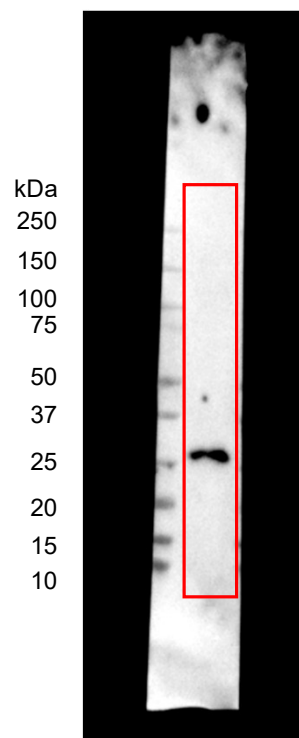


(anti-SusC) OMVs

ED Fig 7 h

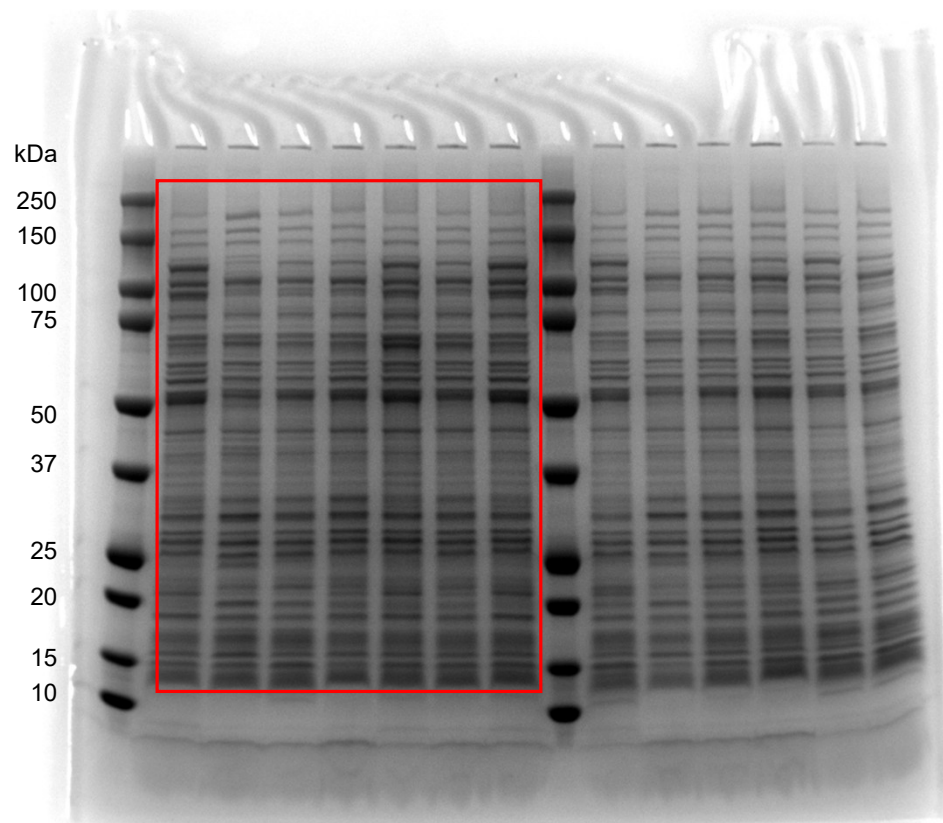


Coomassie blue

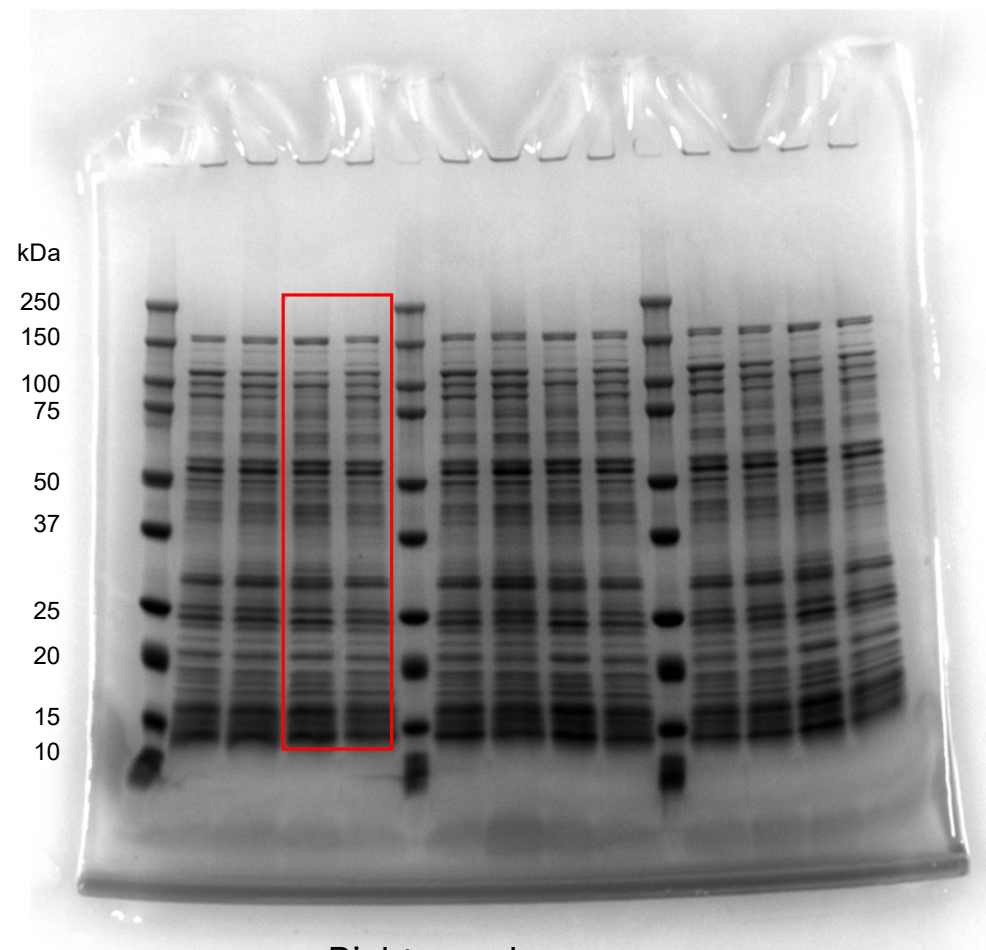


α -His

ED Fig 7 i

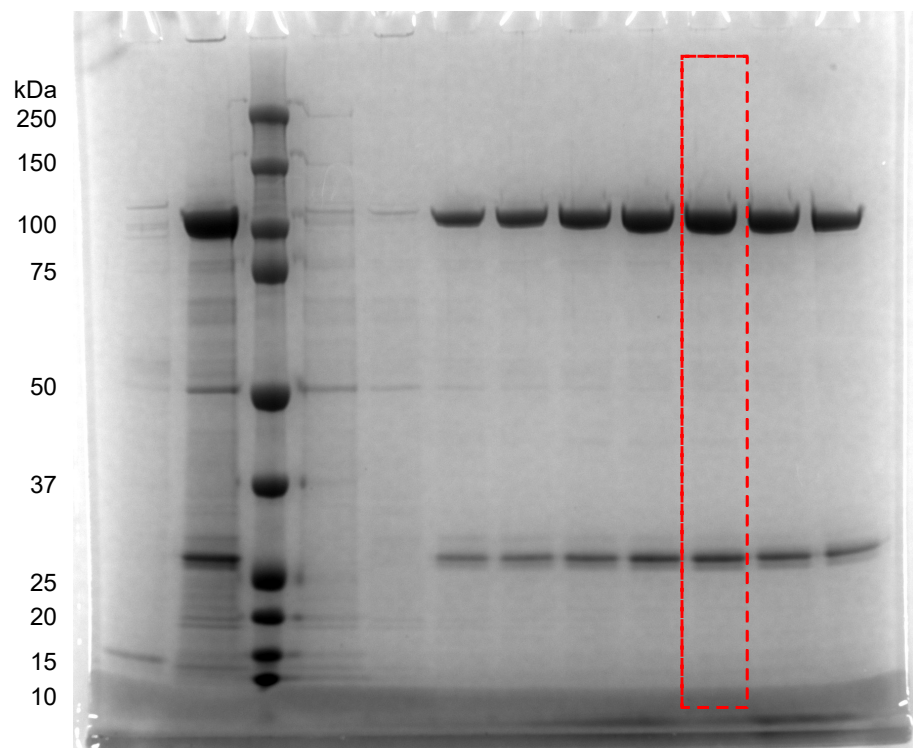


Left panel



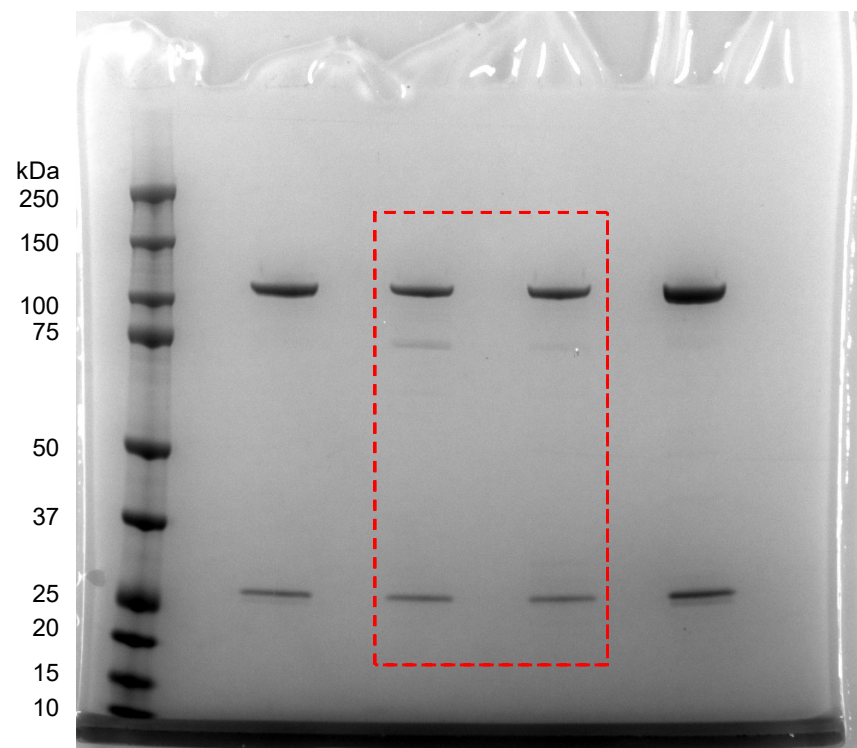
Right panel

ED Fig. 9 panel a

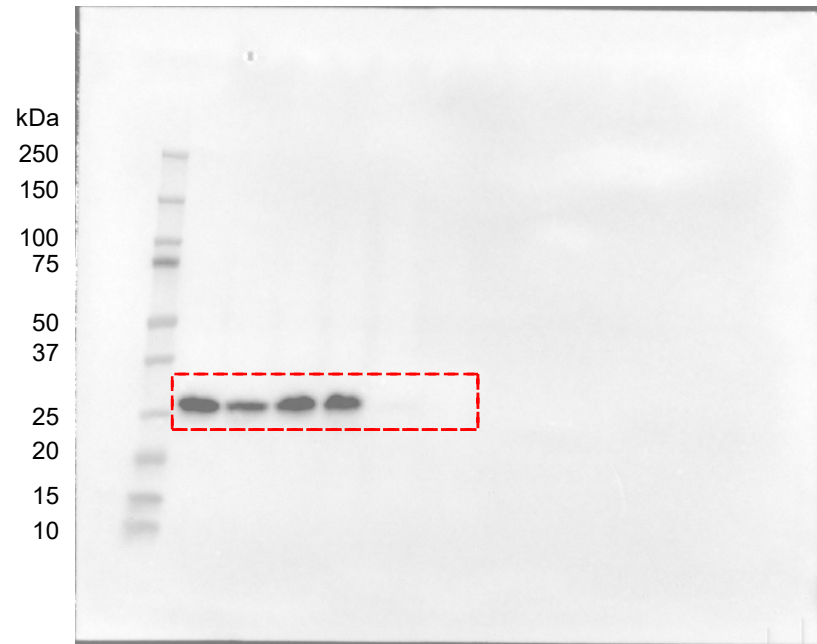


(BamM prep)

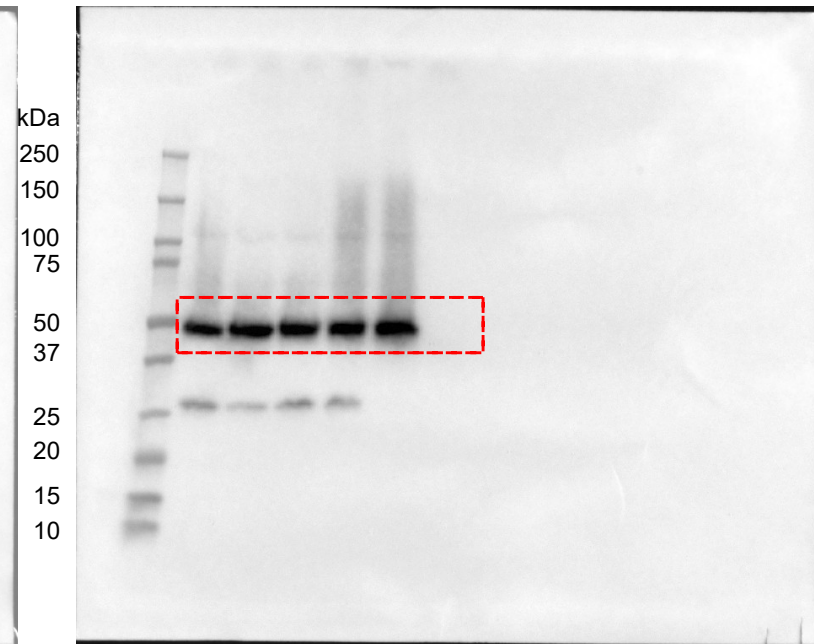
ED Fig. 9 panel b



ED Fig. 9 panel d



(anti-his for SusE)



(anti-SkpA) reblot the membrane of left

ED Fig 9f

