

Uncropped Gels, Blots, and TEM images for Li et al.

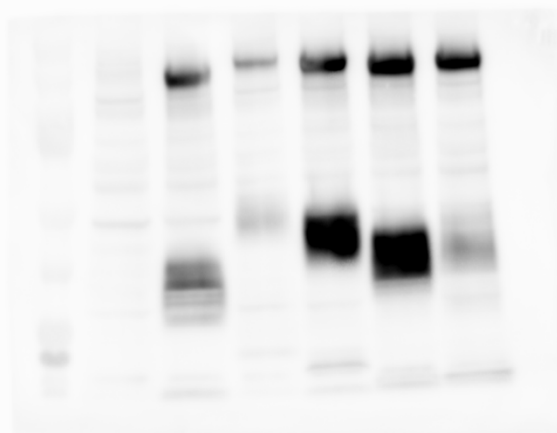


Fig. 3A

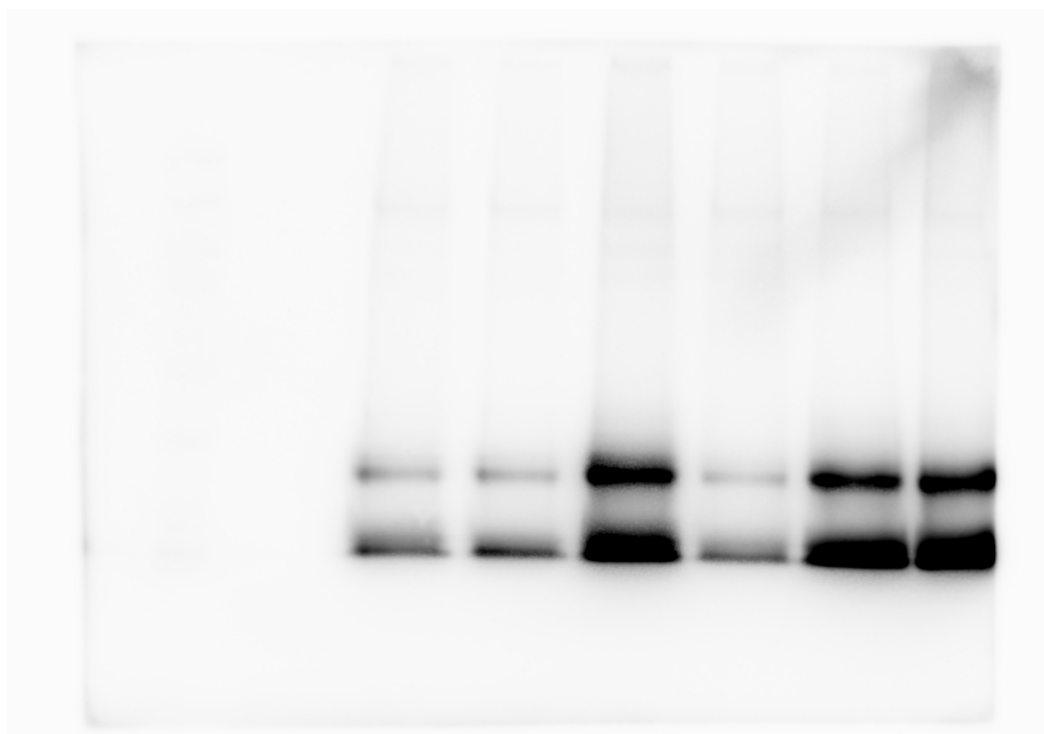


Fig. 3B – CD9

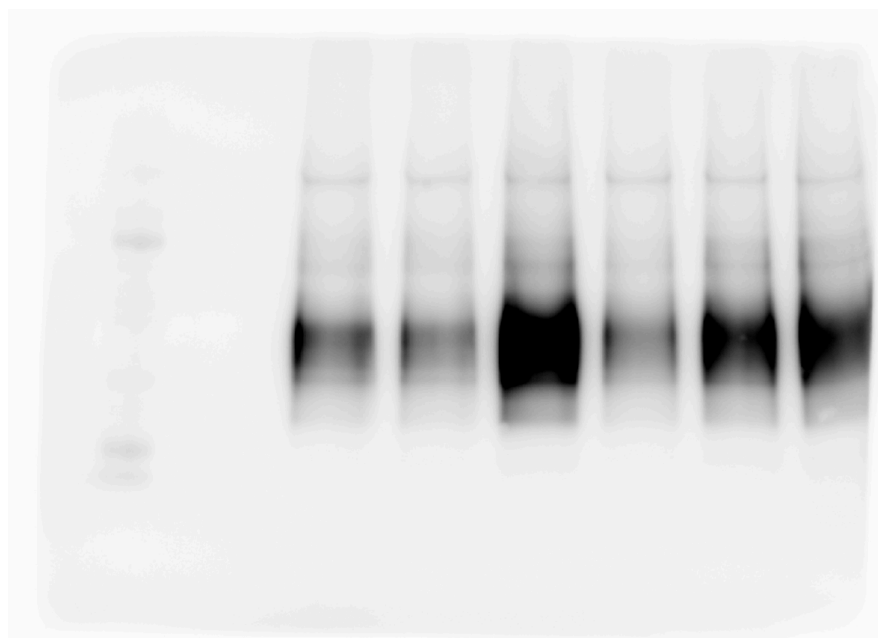


Fig. 3B – CD63

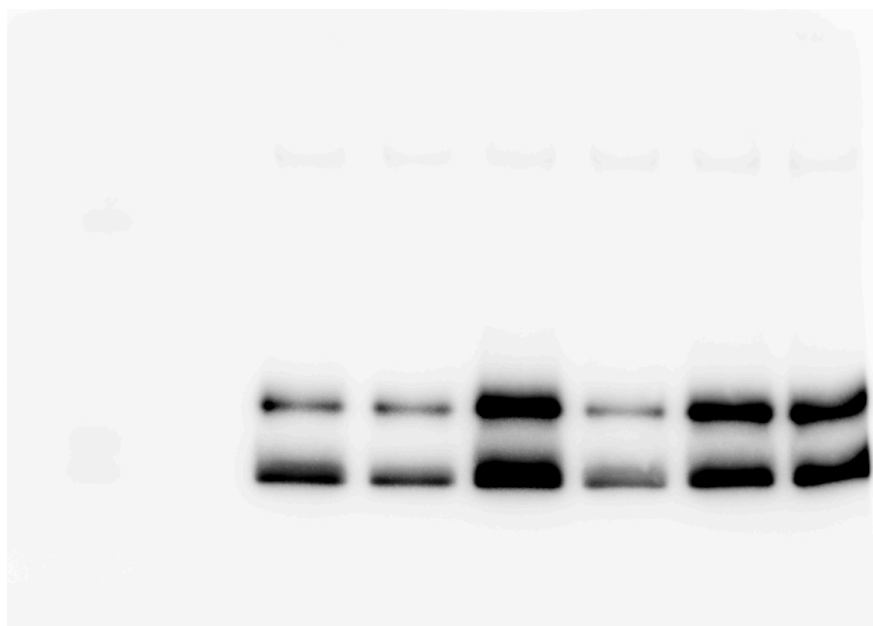


Fig. 3B – CD81

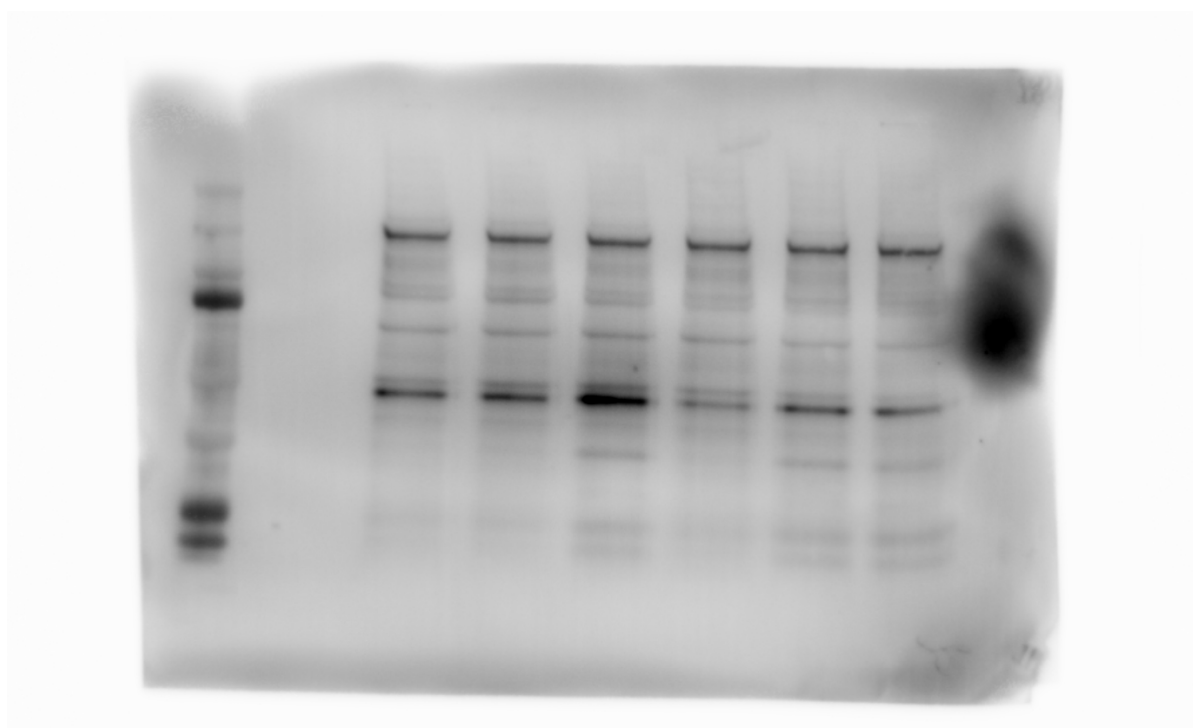


Fig. 3B – TSG101

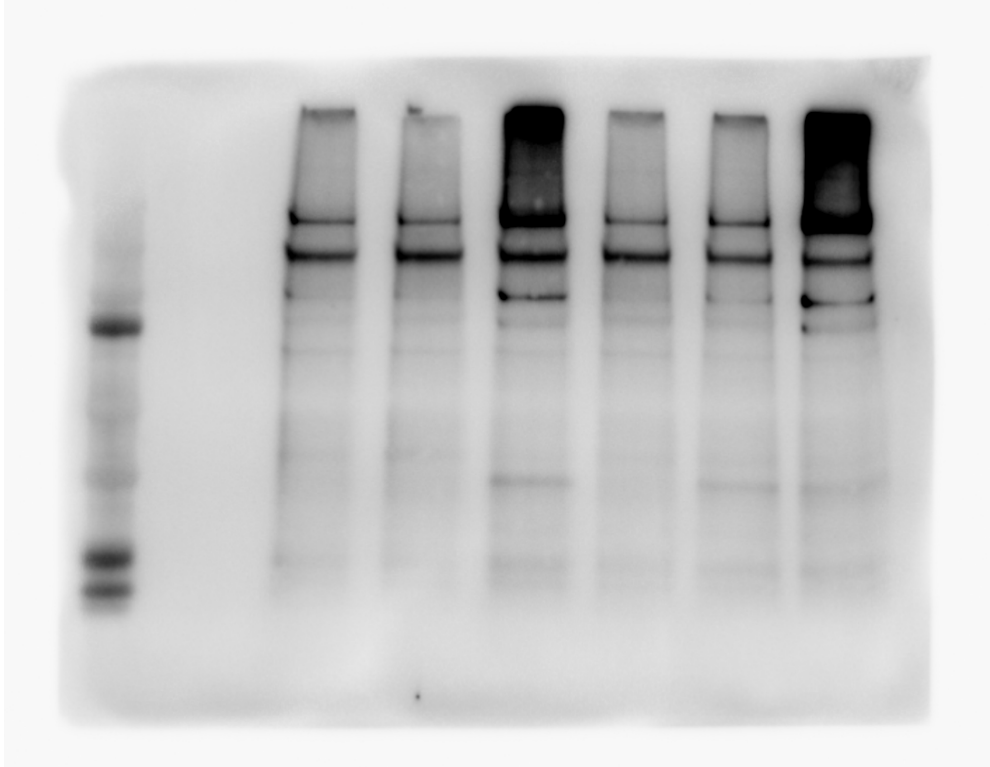


Fig. 3B – ALIX

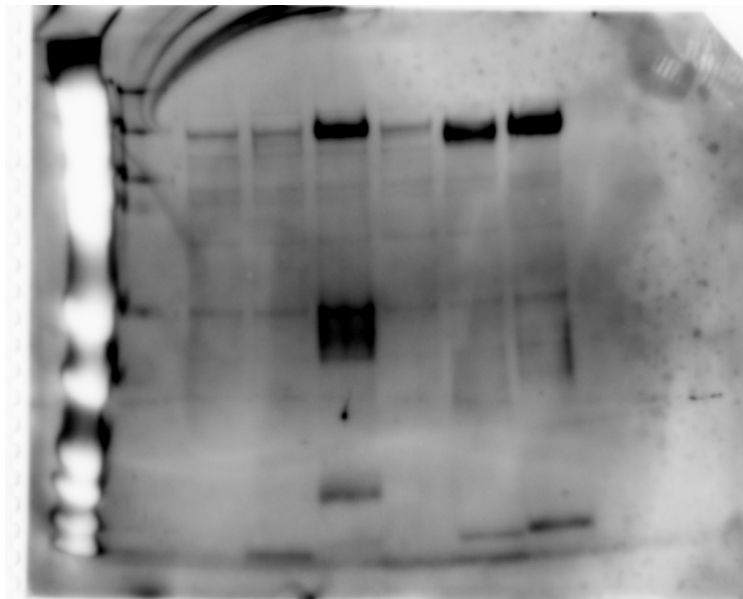
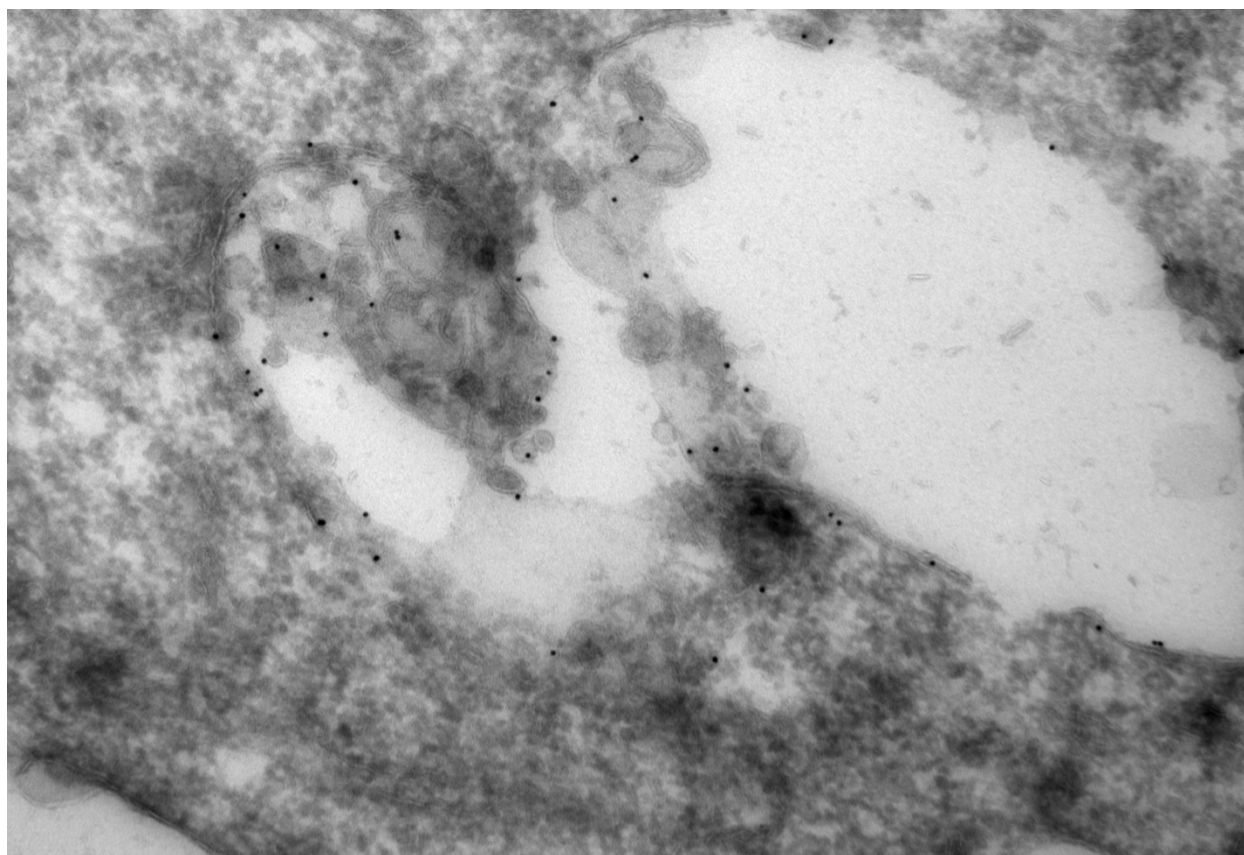


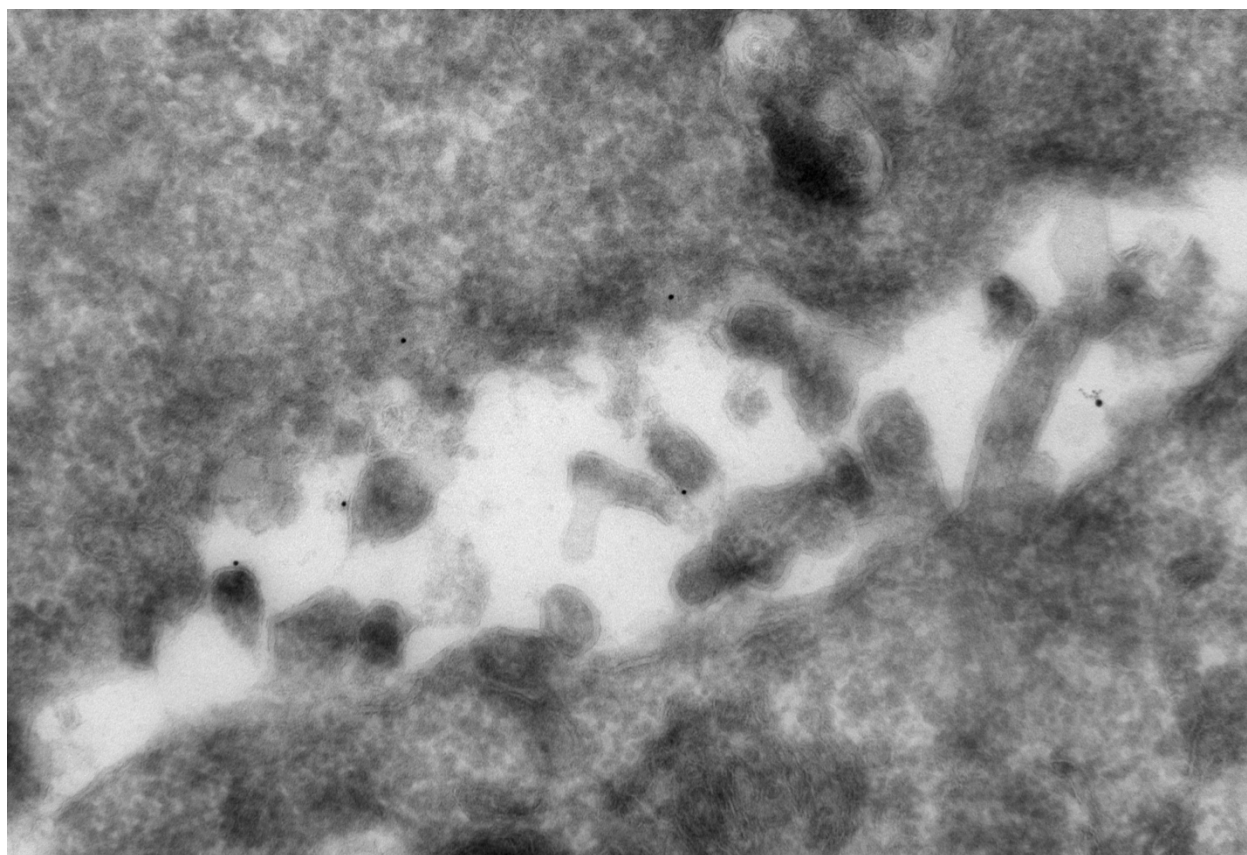
Fig. 3C



Hao Li_061126_11_immuno_010_Mag_25000
11_PTG151_1:100 (10nm)
Print Mag: 70000x @ 7.0 in
09:00 6/11/2026

200 nm
Direct Mag: 25000 x

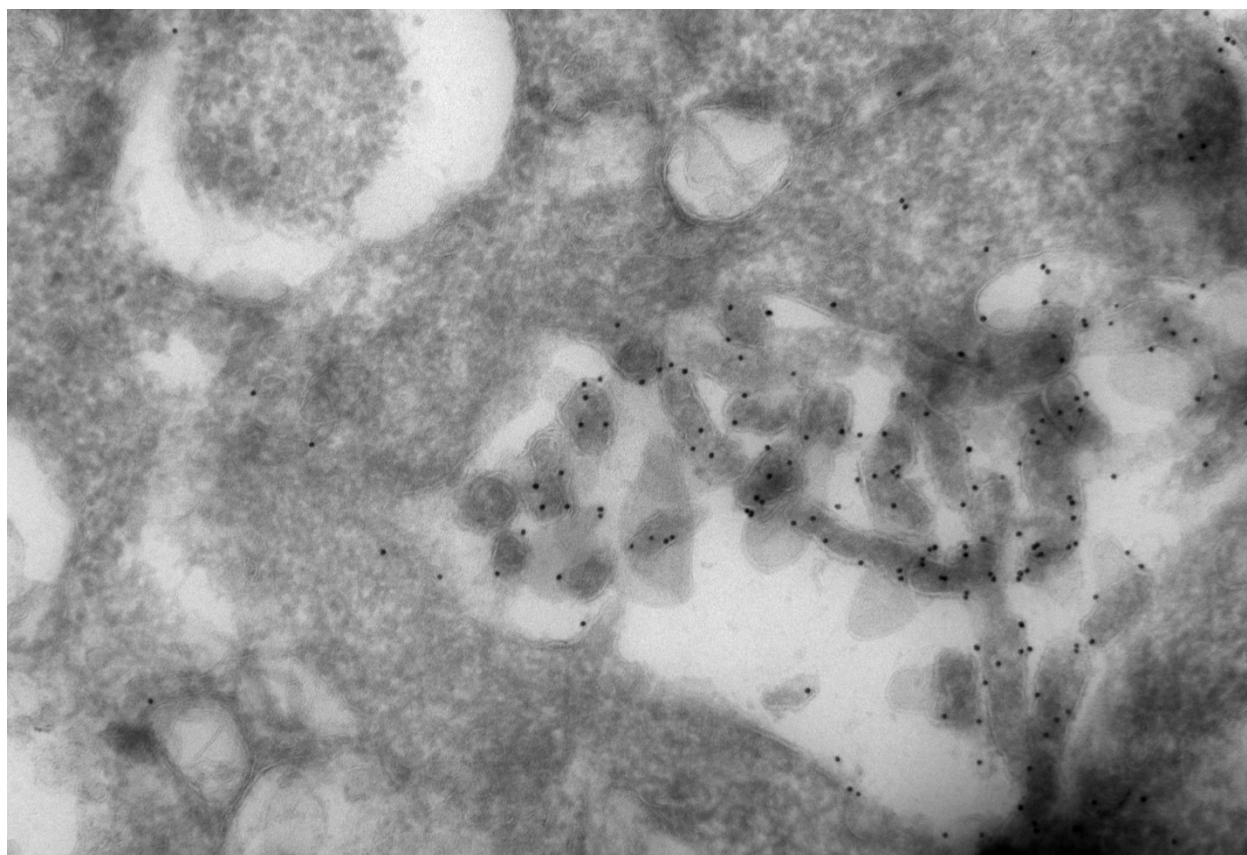
Fig. 3E – H1



Hao Li_061126_H3_immuno_007_Mag_25000
H3_PTG151_1:100 (10nm)
Print Mag: 70000x @ 7.0 in
10:19 6/11/2026

200 nm
Direct Mag: 25000 x

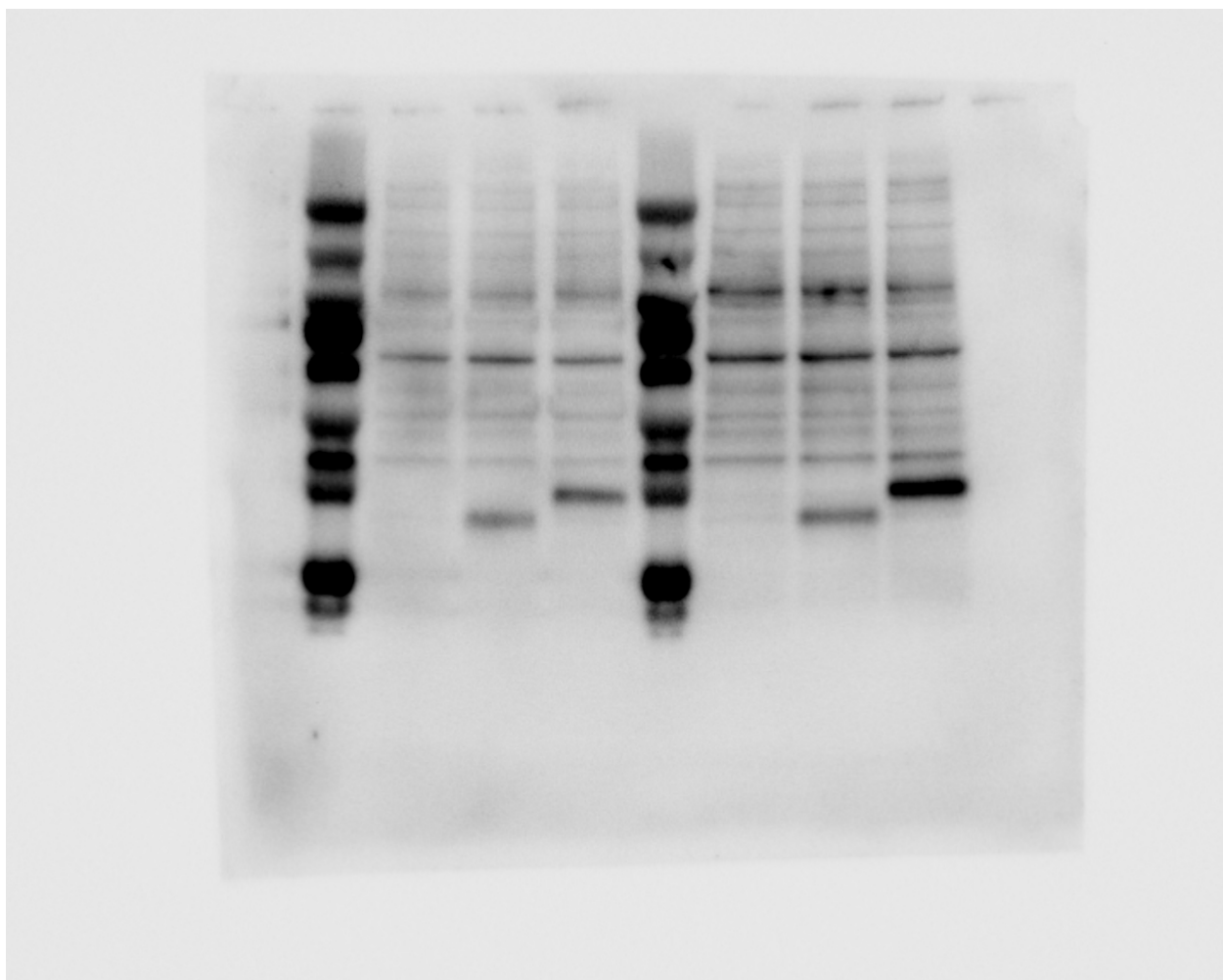
Fig. 3E – H3



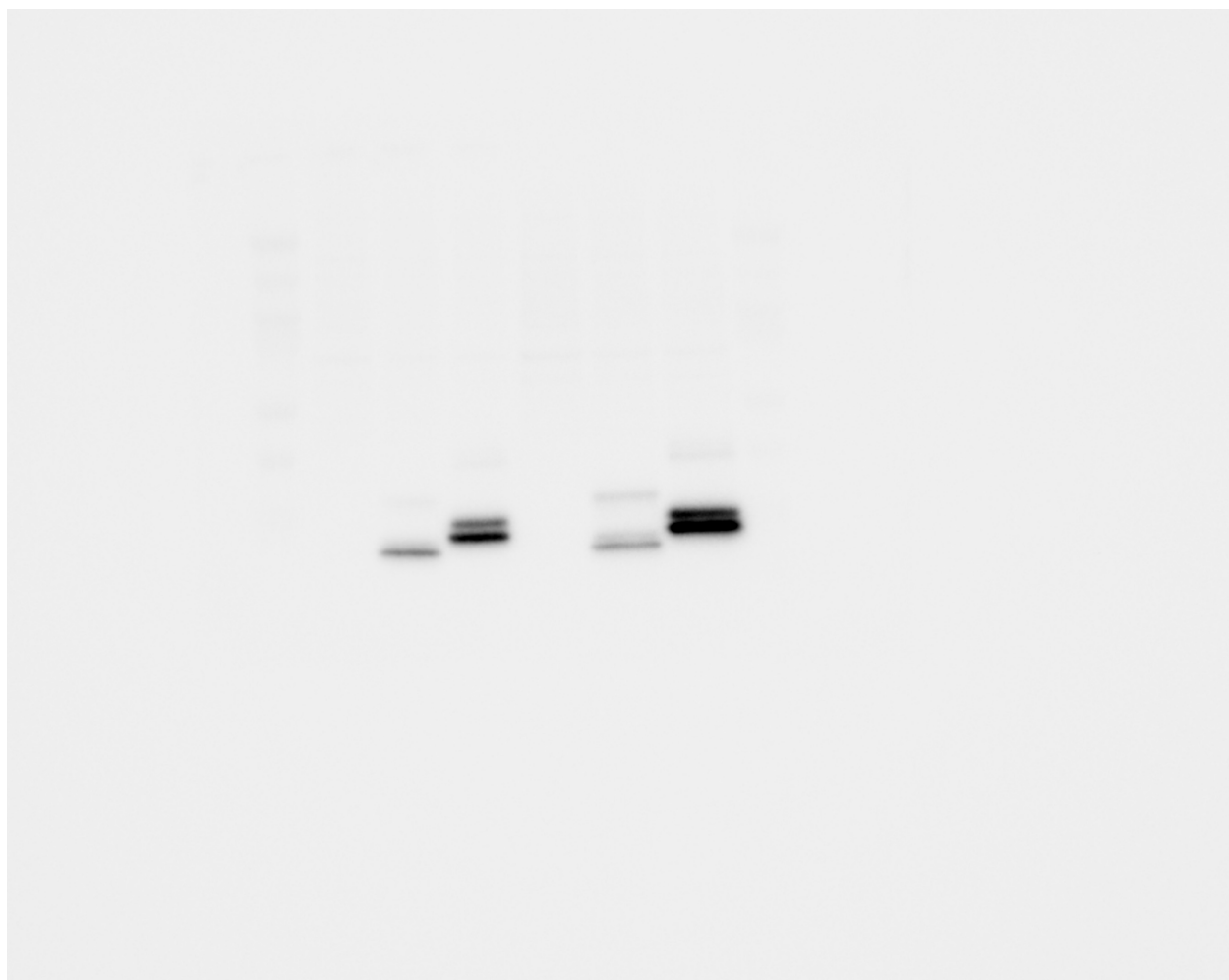
Hao Li_061126_12_immuno_006_Mag_25000
12_PGT151_1:100 (10nm)
Print Mag: 70000x @ 7.0 in
09:28 6/11/2026

200 nm
Direct Mag: 25000 x

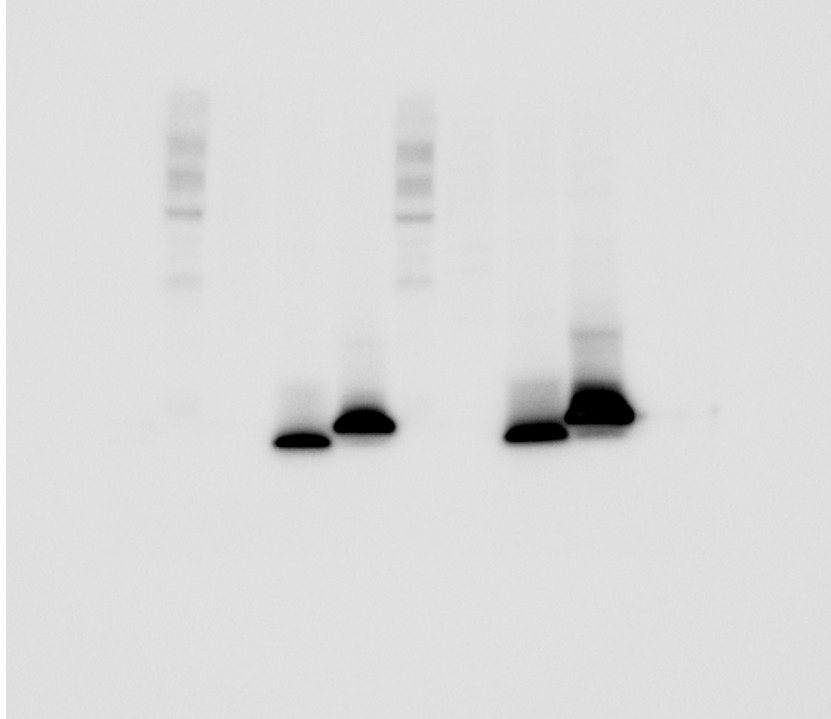
Fig. 3E – H7



Supplementary Fig. 1 – CCR5



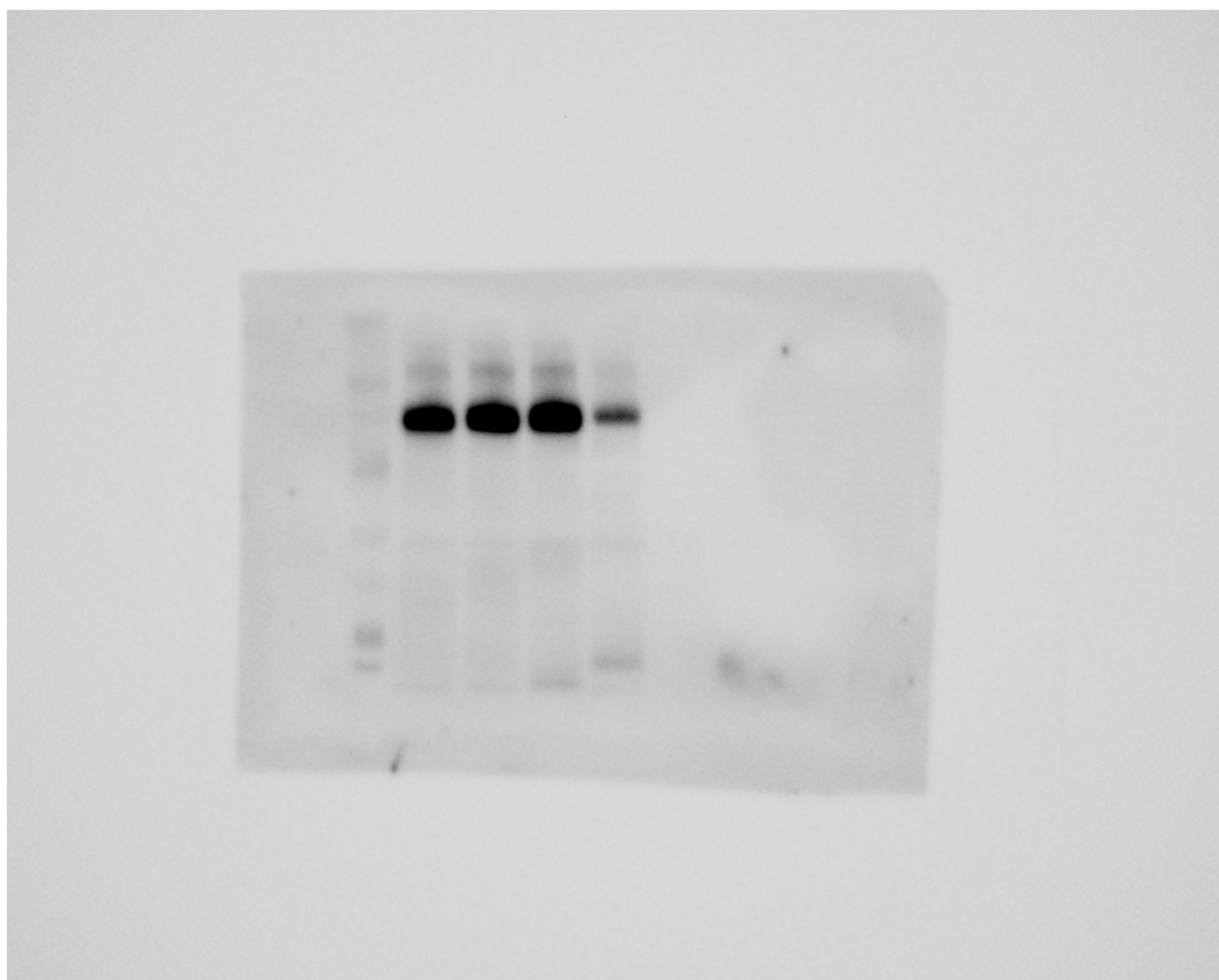
Supplementary Fig. 1 – CD9



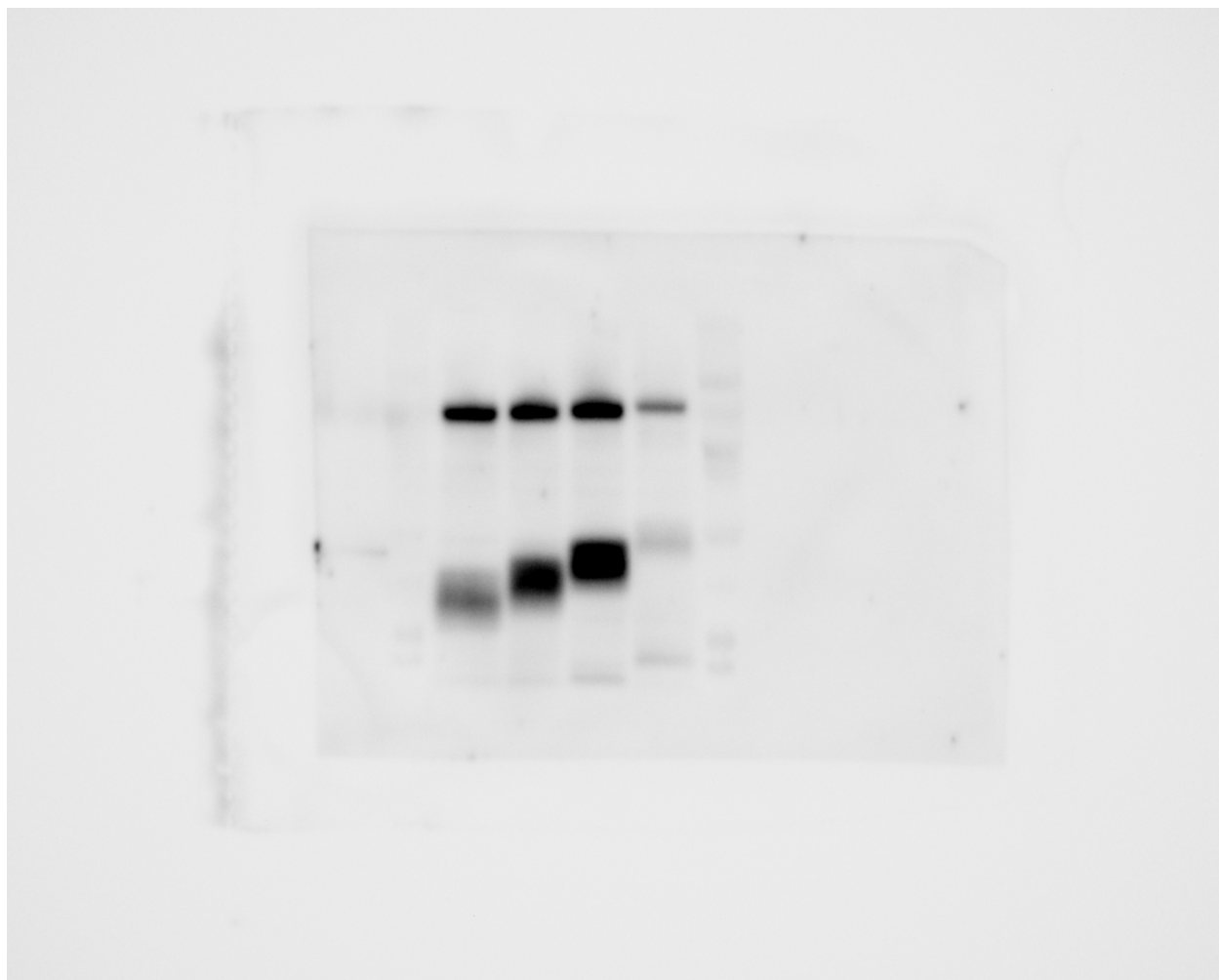
Supplementary Fig. 1 – Influenza A virus M2



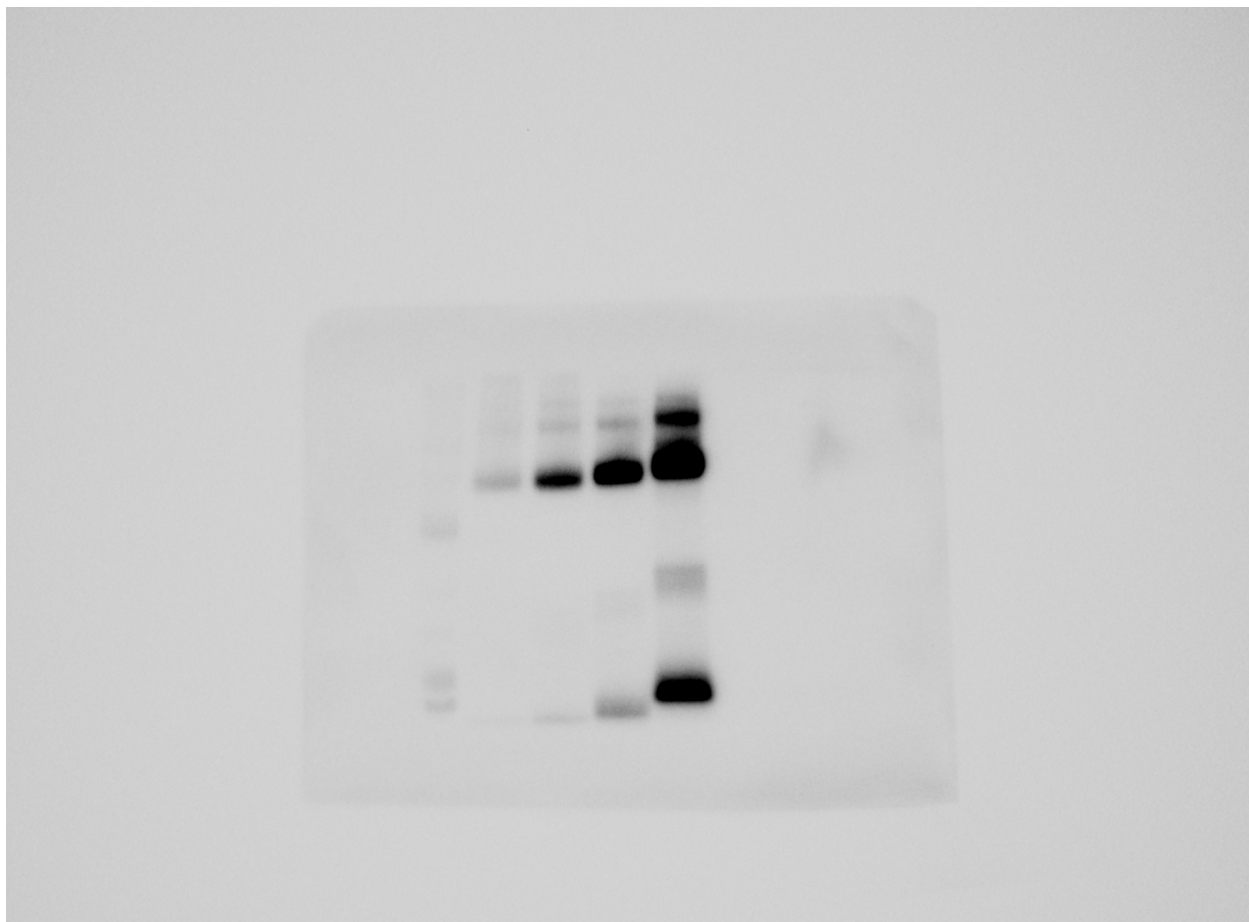
Supplementary Fig. 1 – EBV LMP1



Supplementary Fig 3 – Cell lysate, unreduced



Supplementary Fig 3 – Cell lysate, reduced



Supplementary Fig 3 – Extracellular vesicles, unreduced



Supplementary Fig 3 – Extracellular vesicles, reduced