

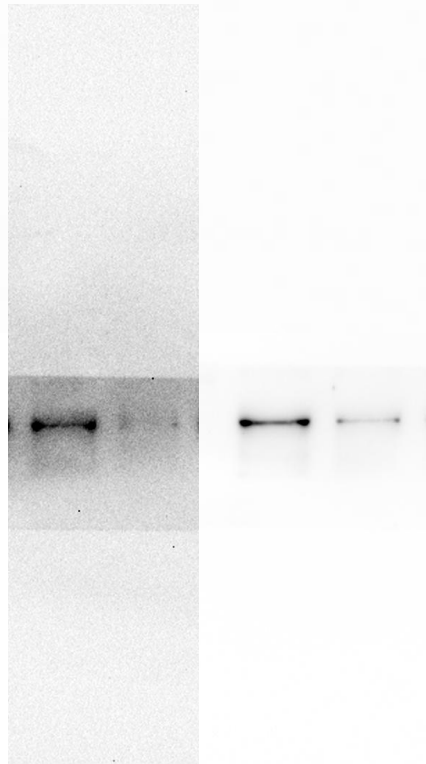
Figure 3.B

MC38 **CT26**
sh-NC sh-NUP43 sh-NC sh-NUP43

NUP43



PD-L1



MC38 **CT26**
sh-NC sh-NUP43 sh-NC sh-NUP43



Figure 4.B

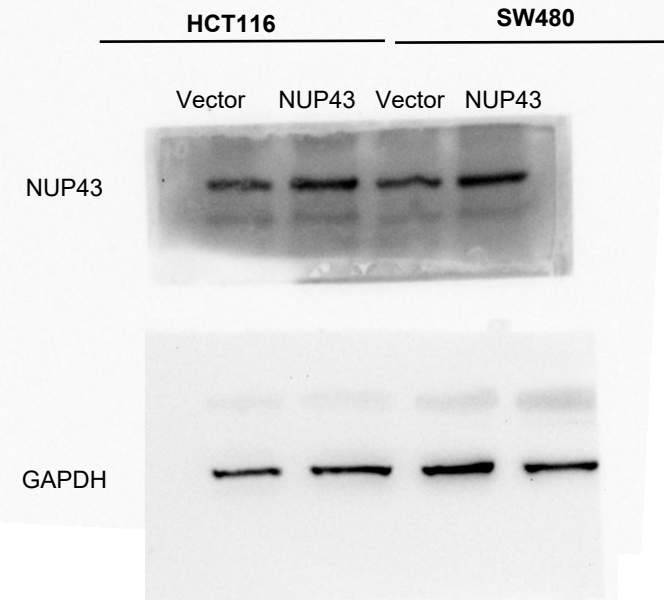
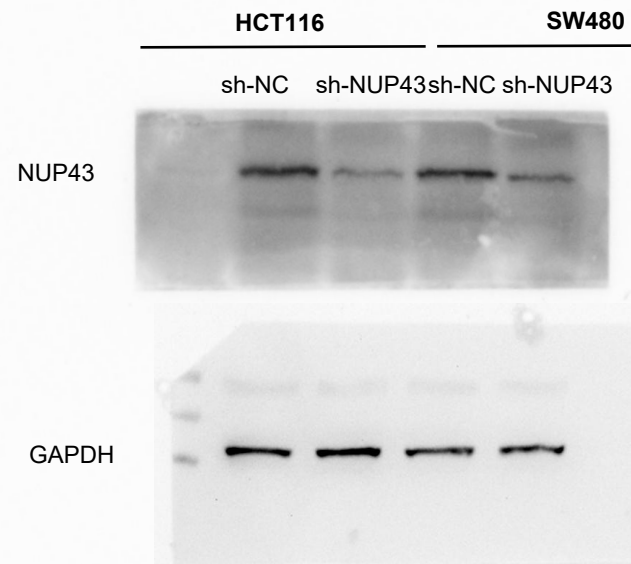


Figure 5.B

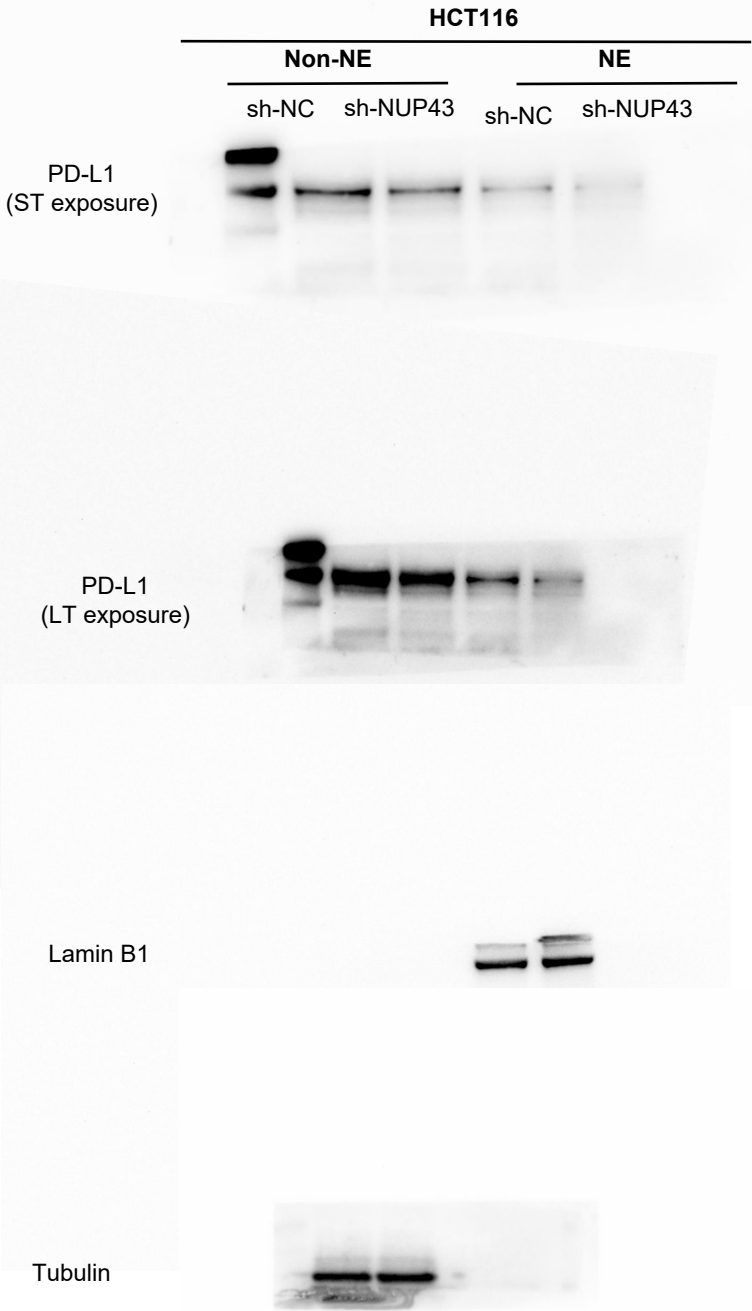


Figure 5.B

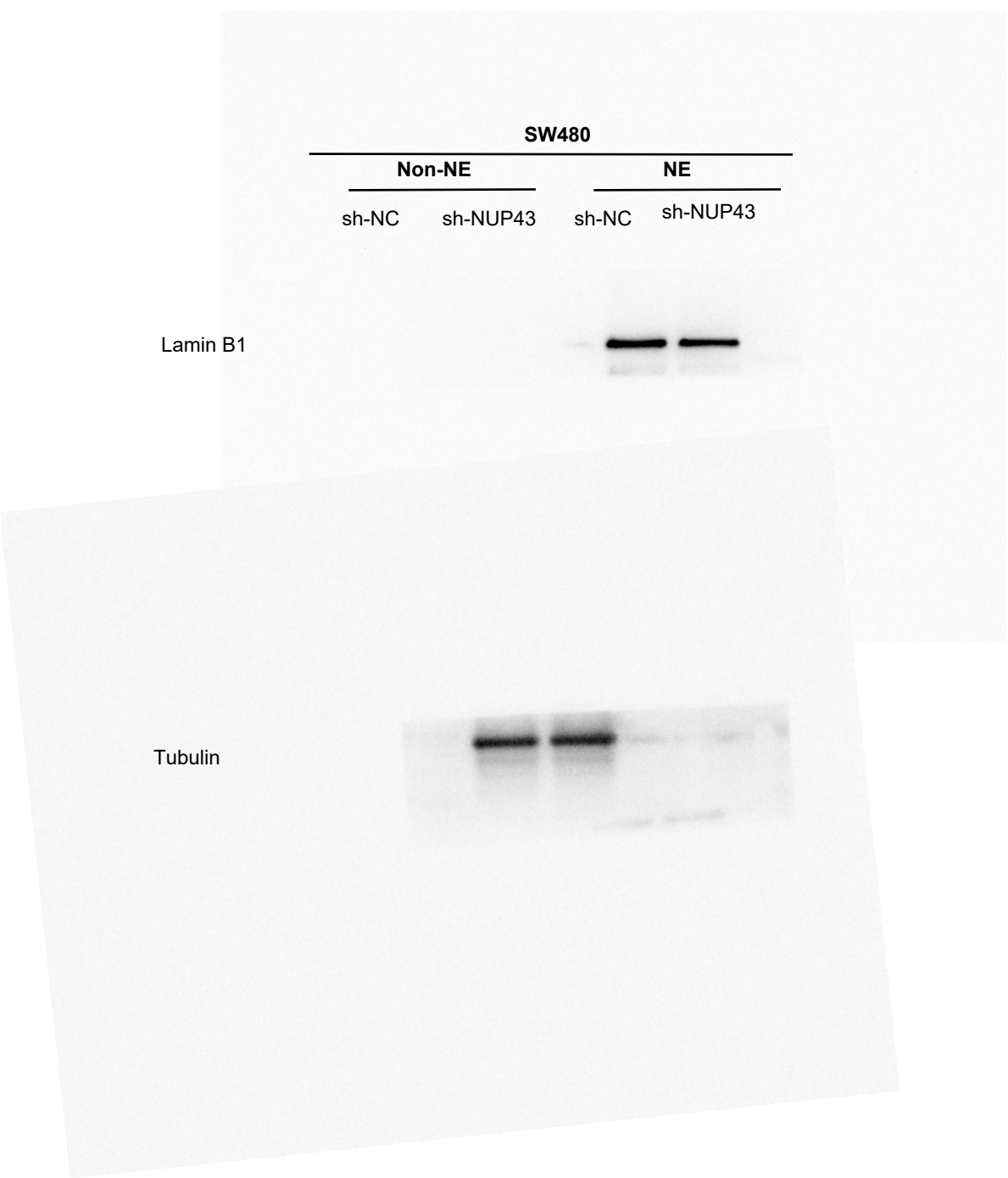
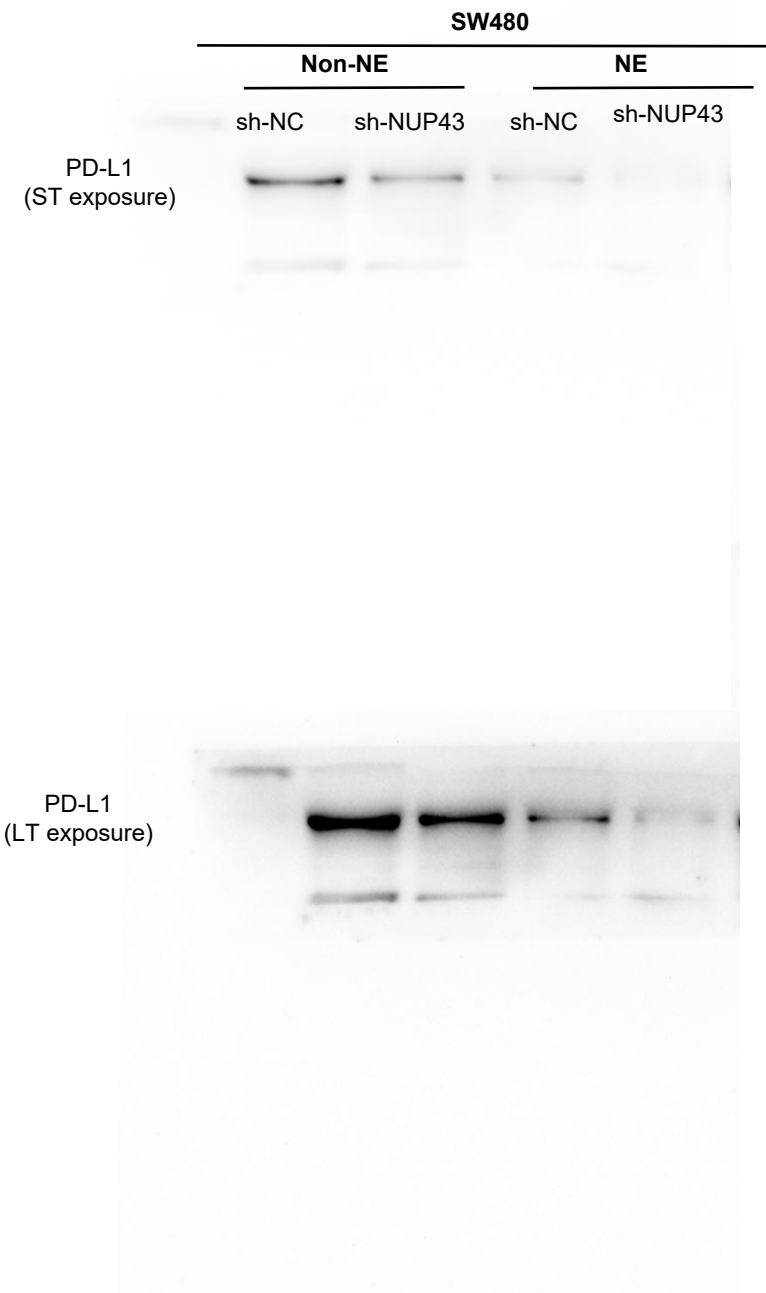


Figure 5.C

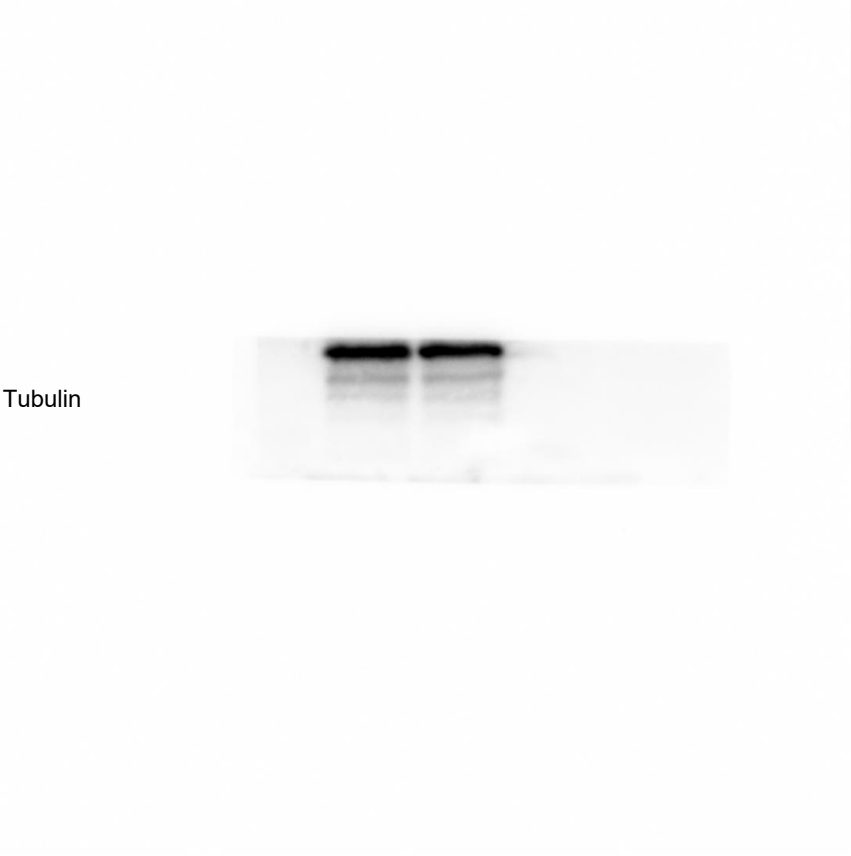
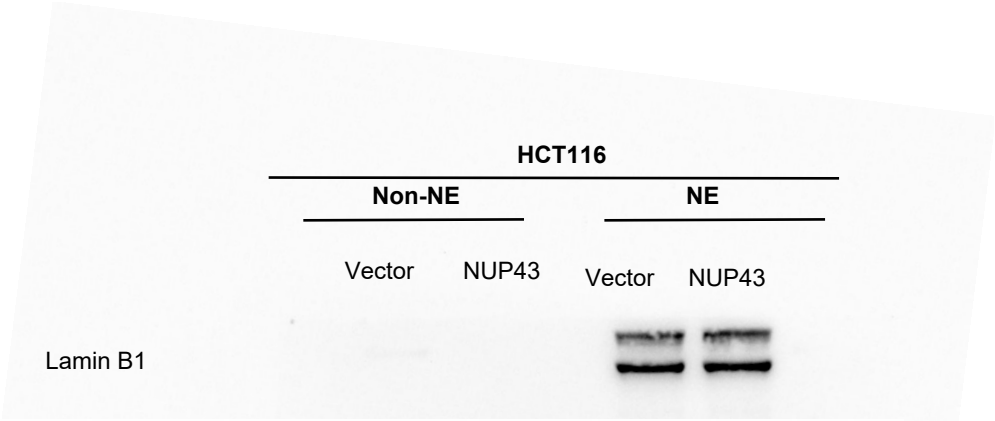
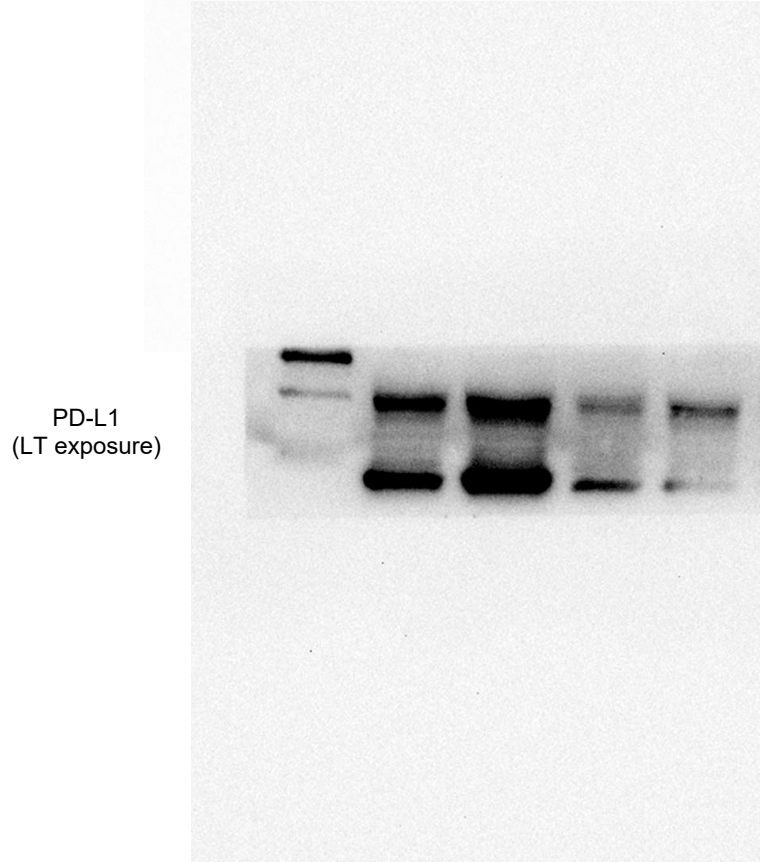
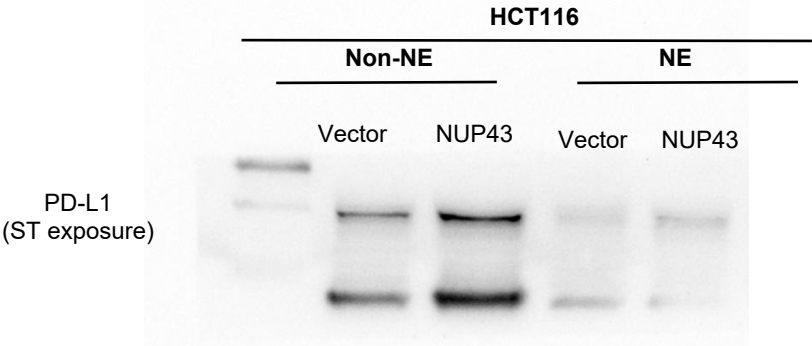


Figure 5.C

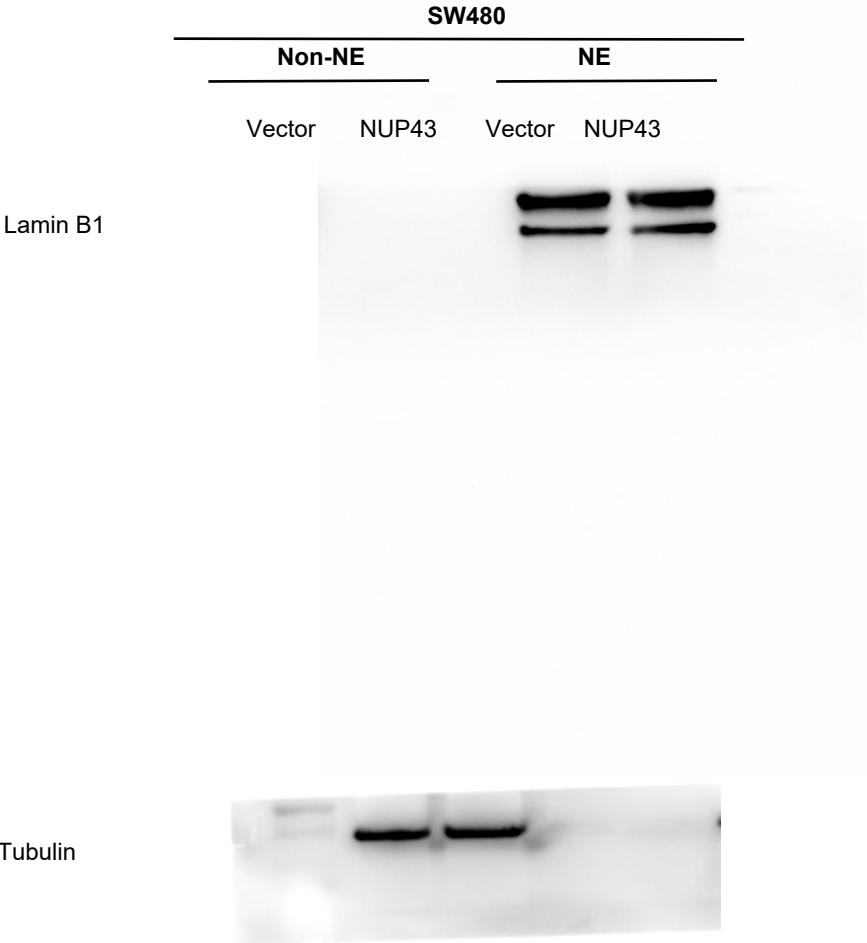
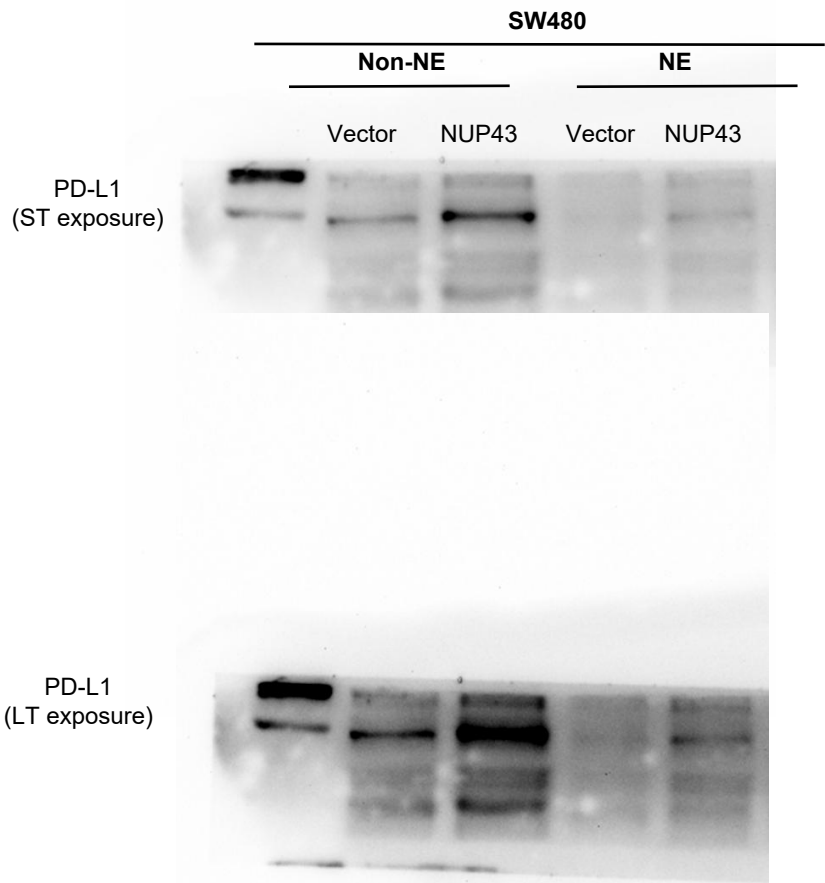


Figure 6.F&G

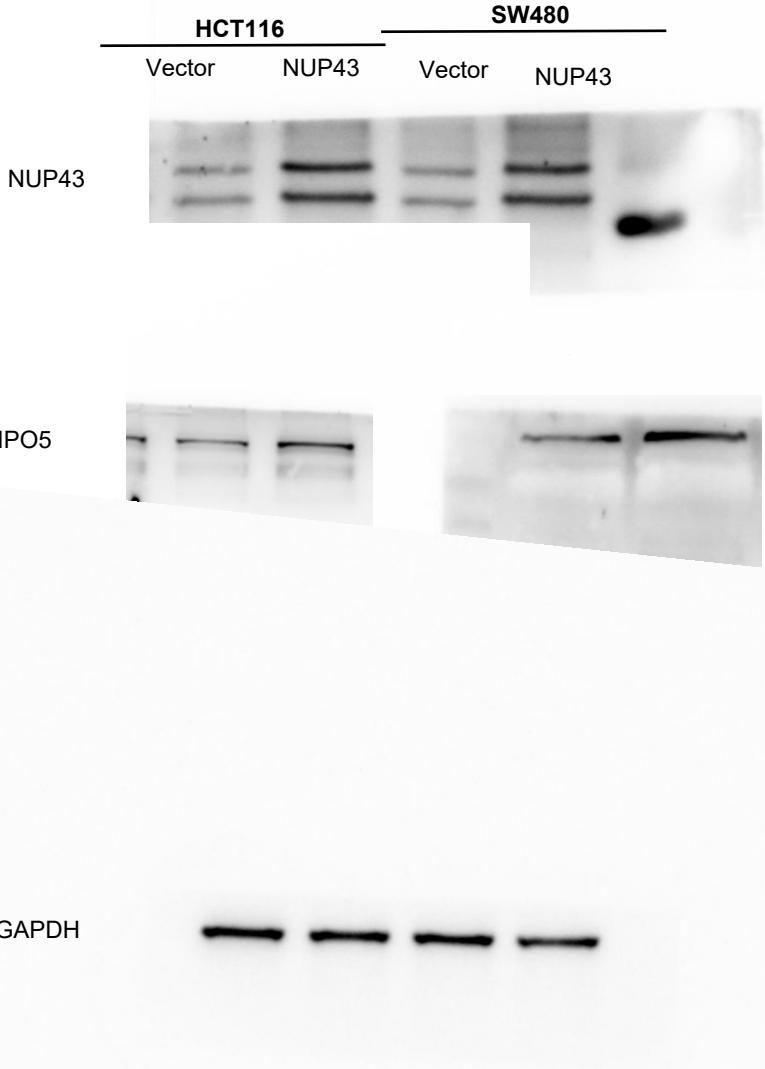
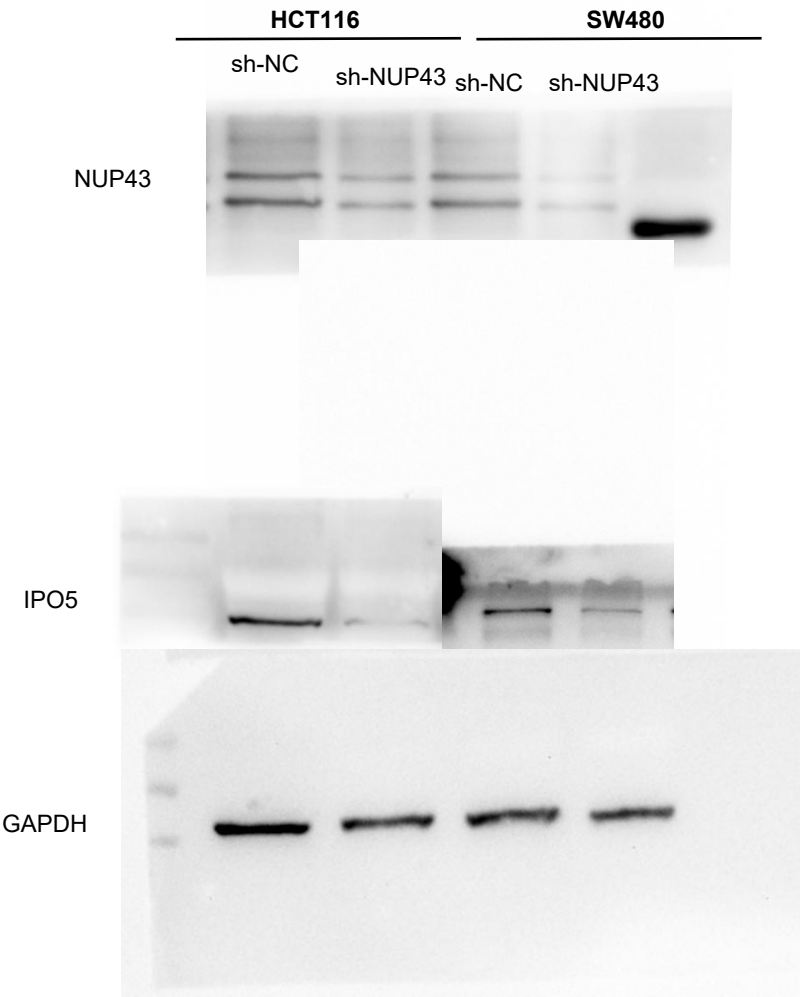


Figure 6.H

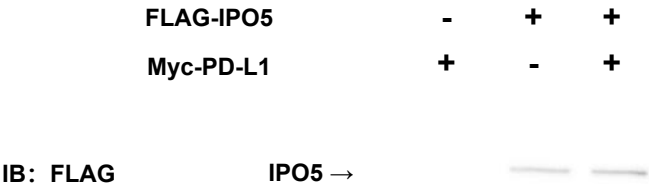
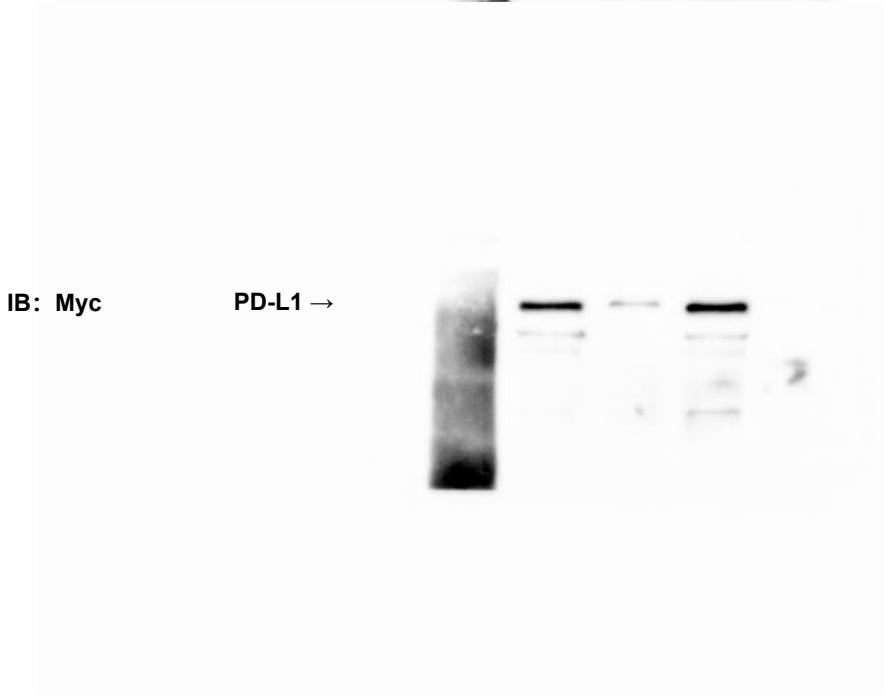
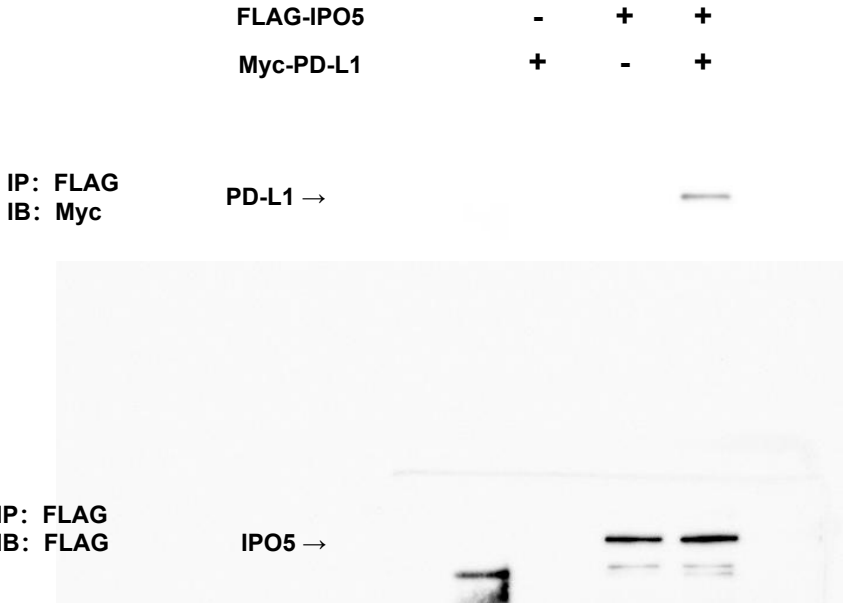


Figure 7.B

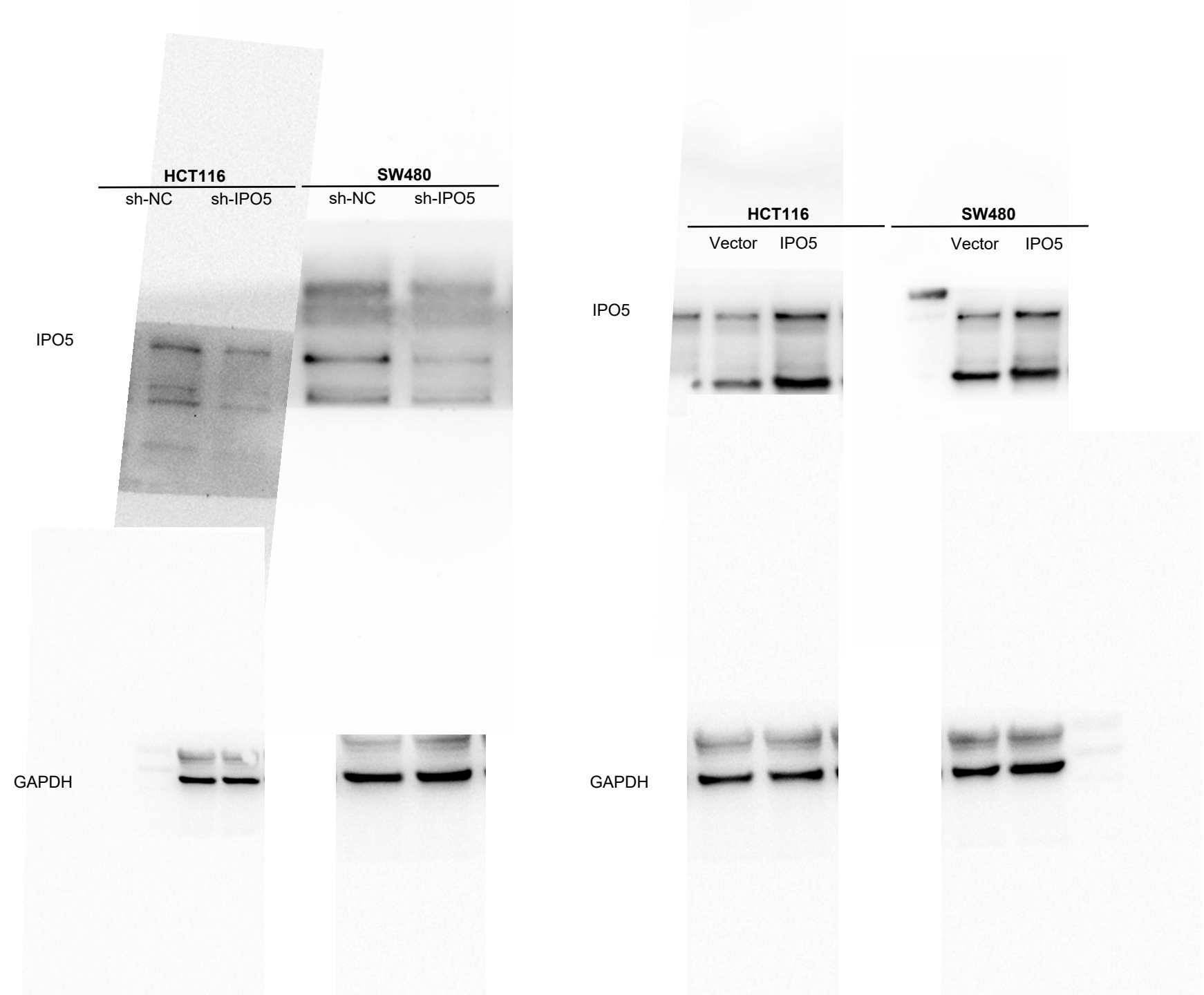


Figure 7.C

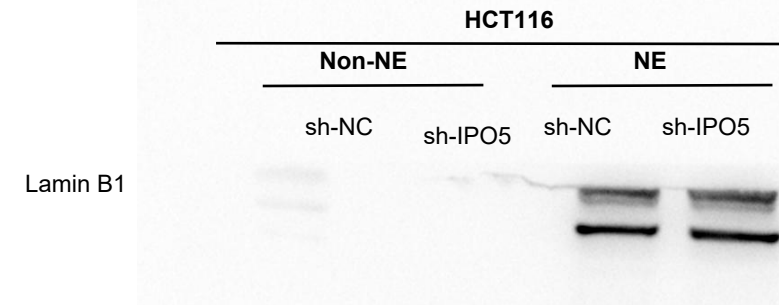
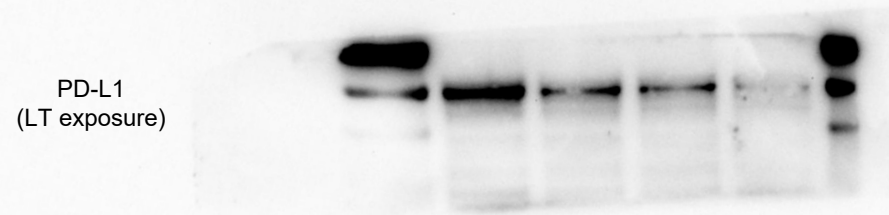
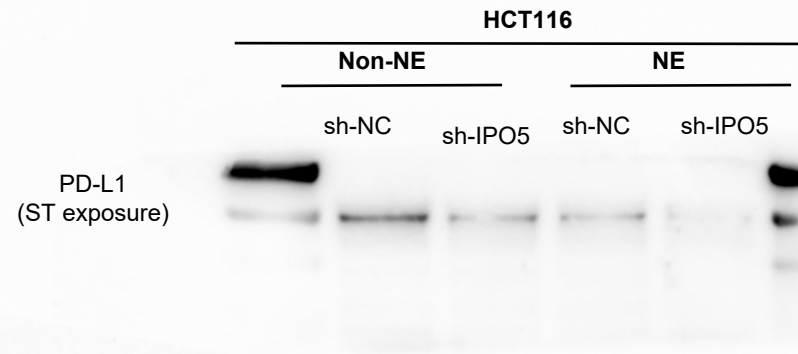


Figure 7.C

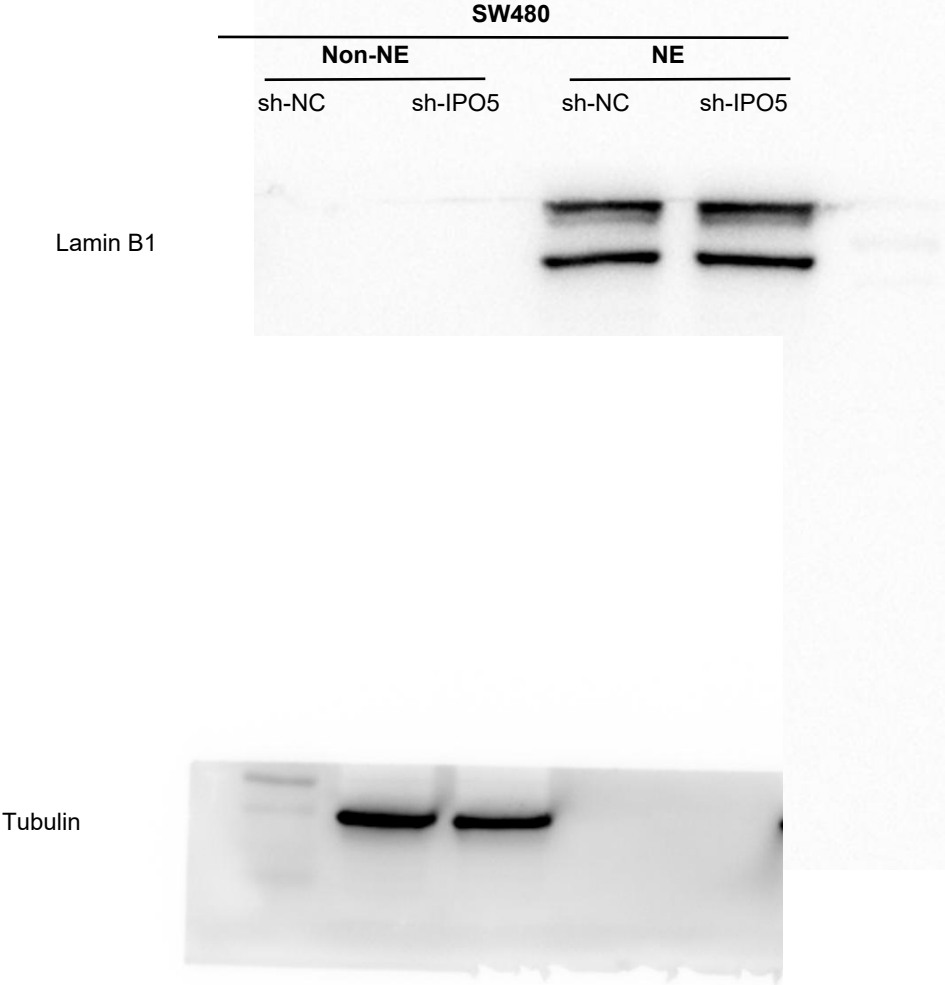
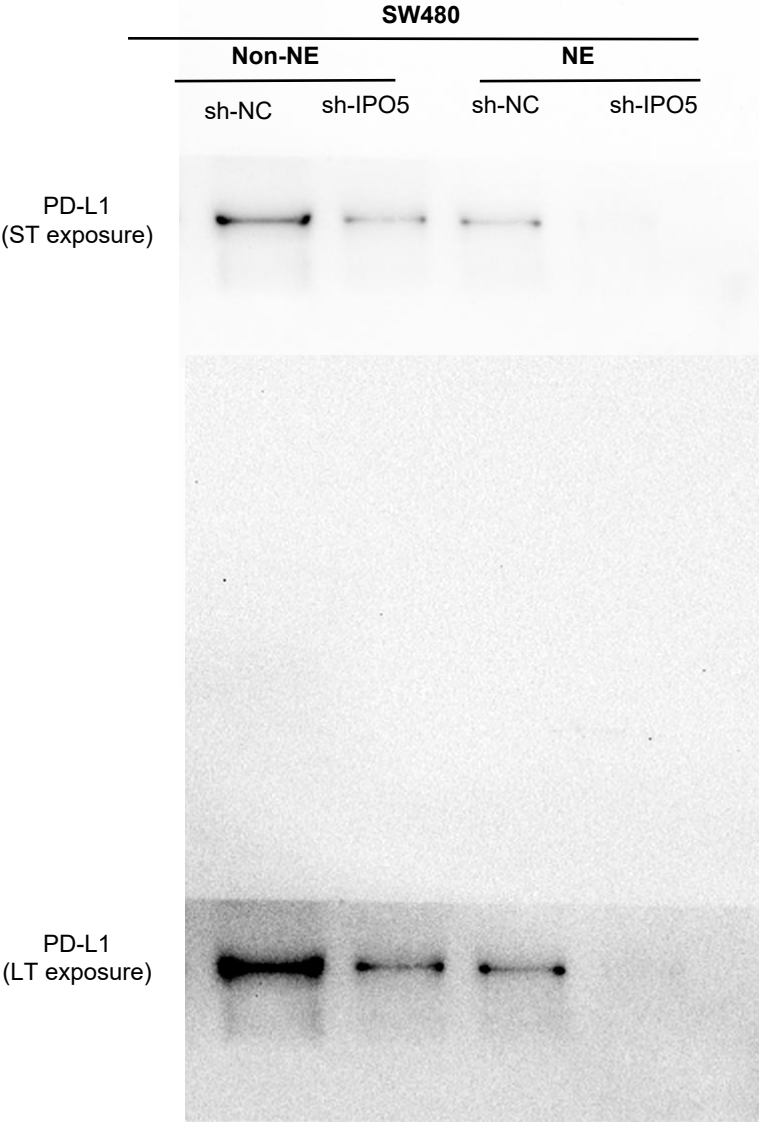


Figure 7.D

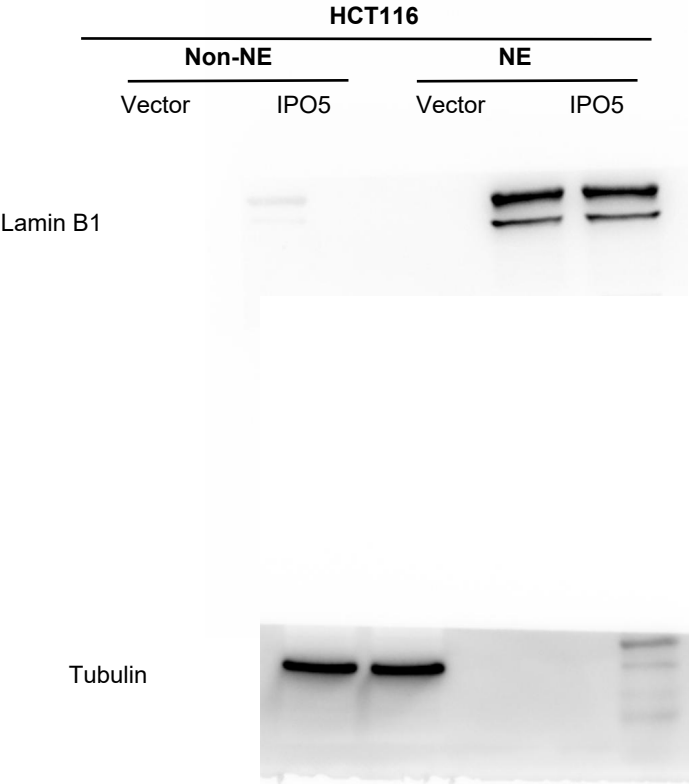
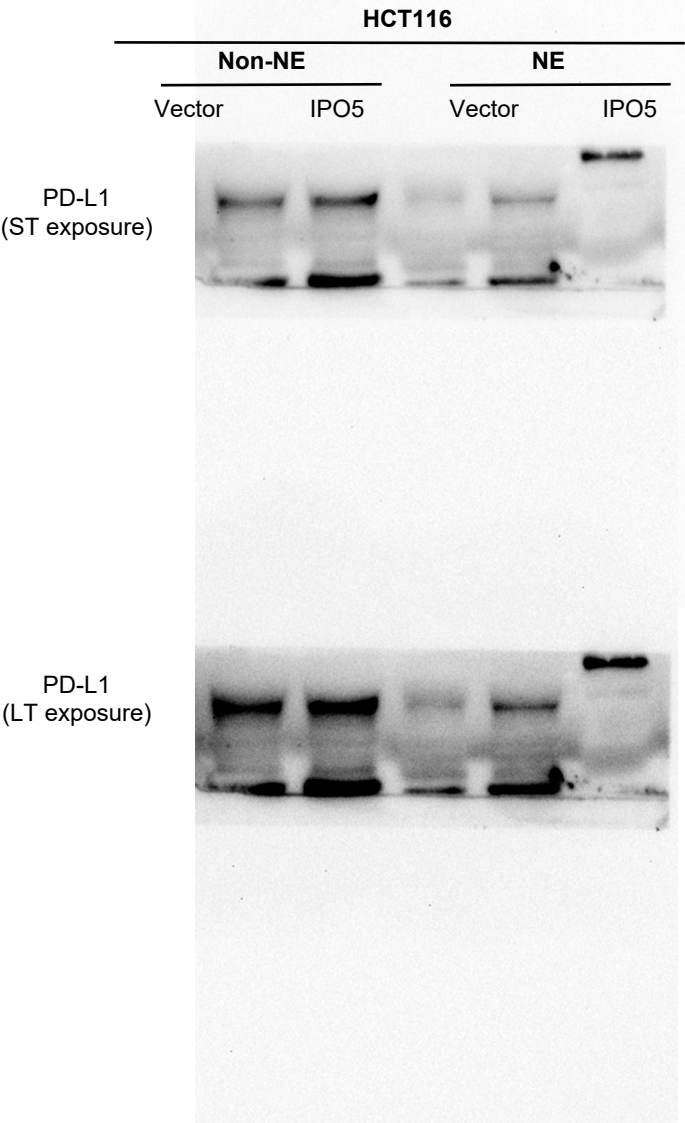


Figure 7.D

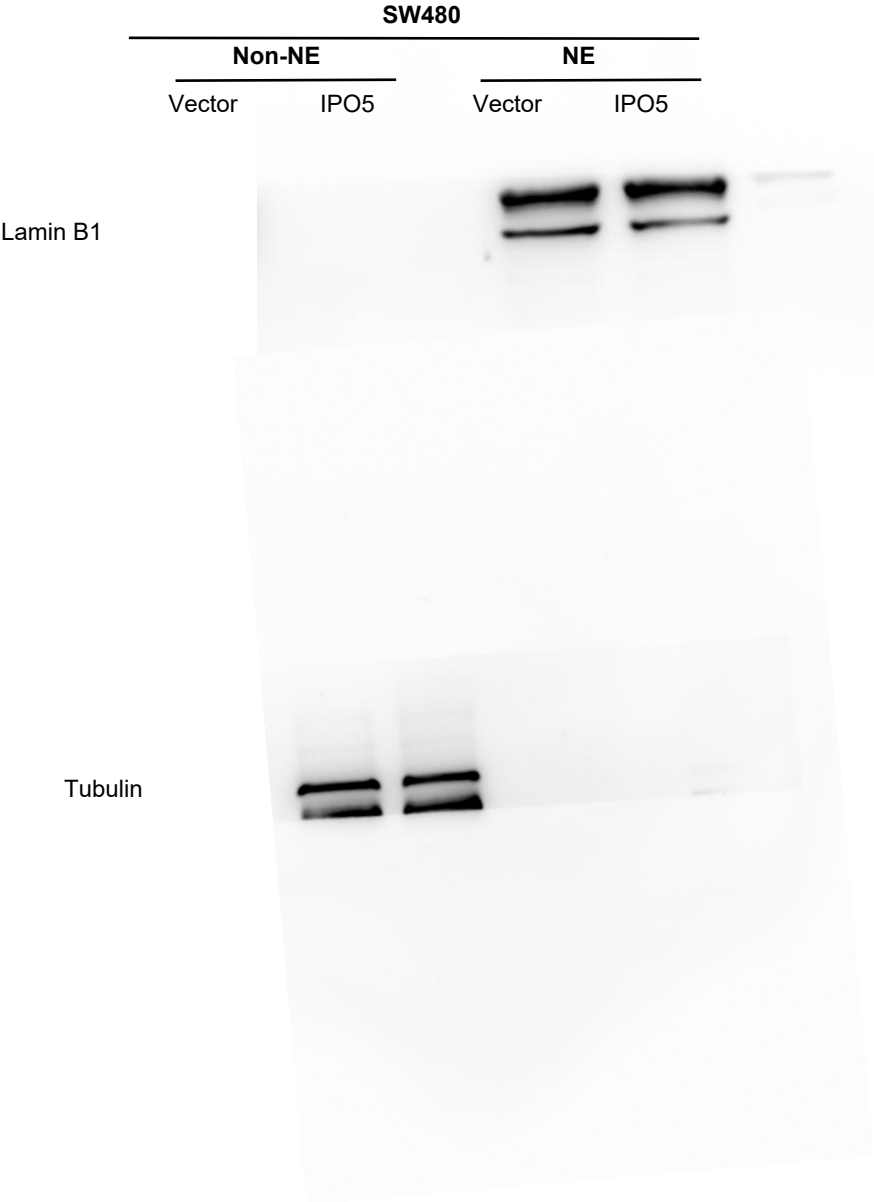
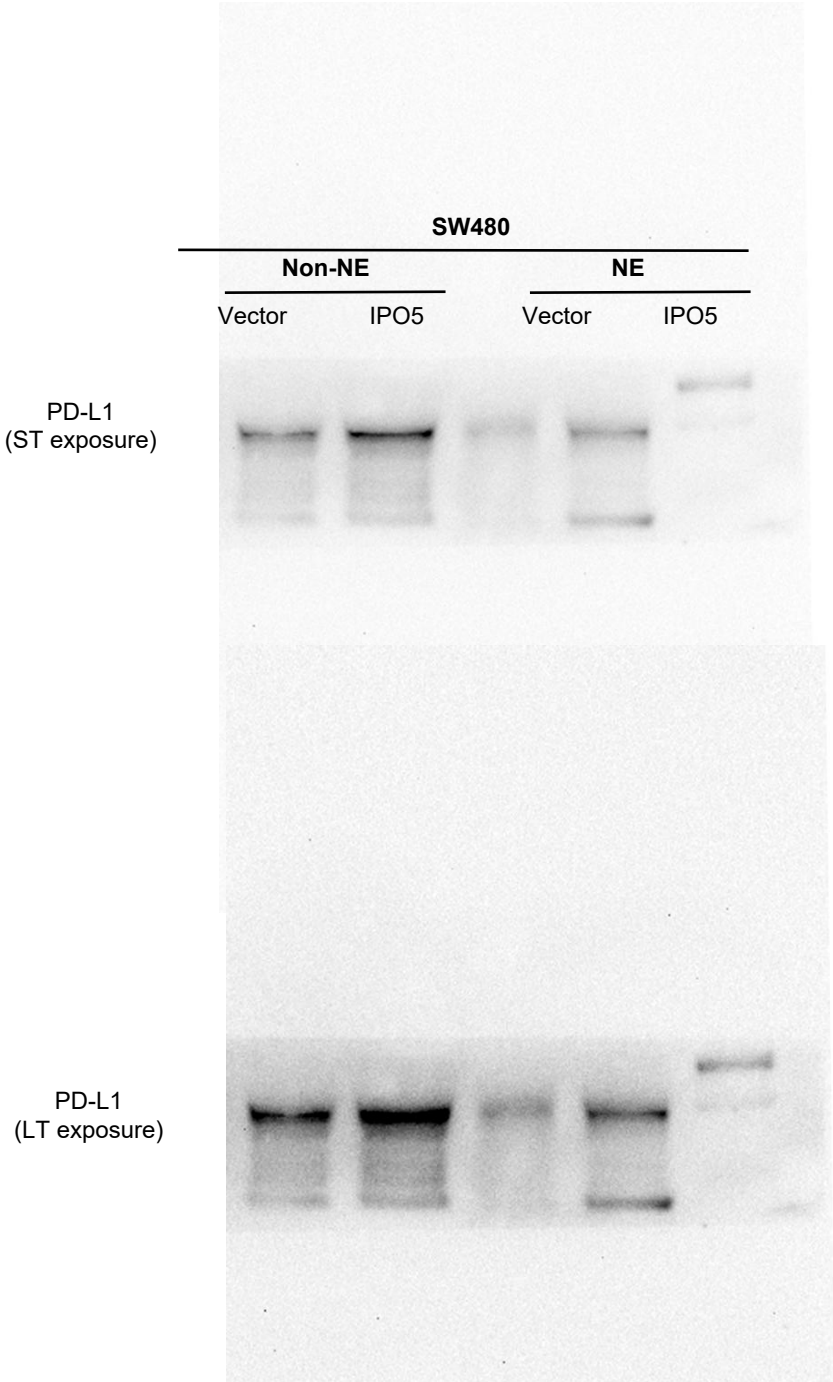
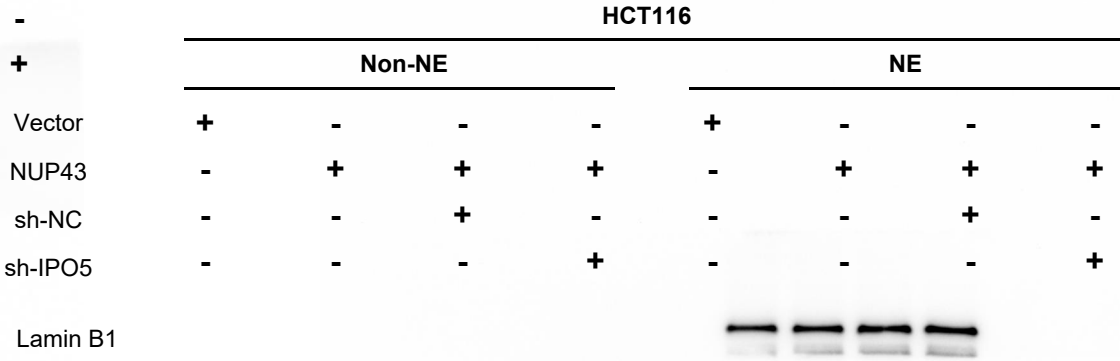
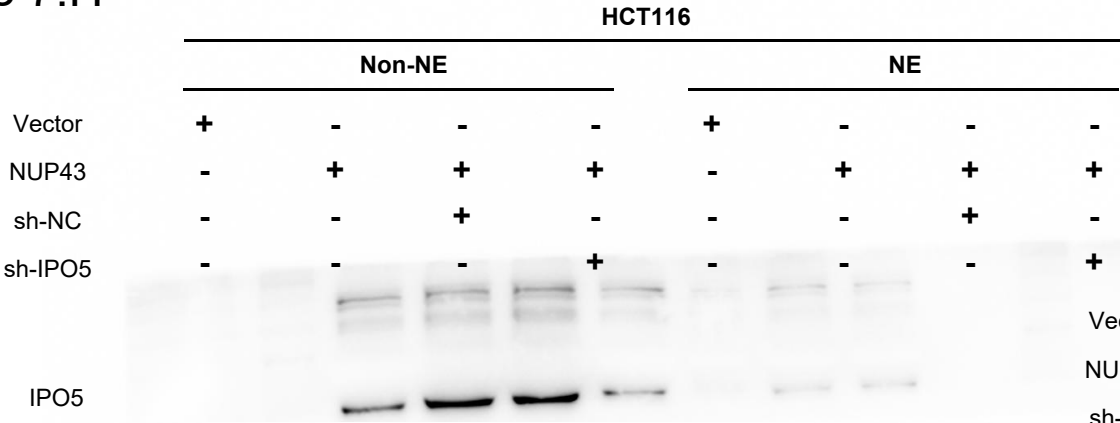
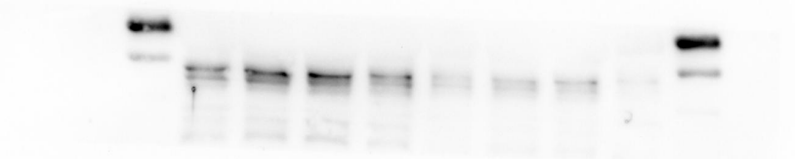


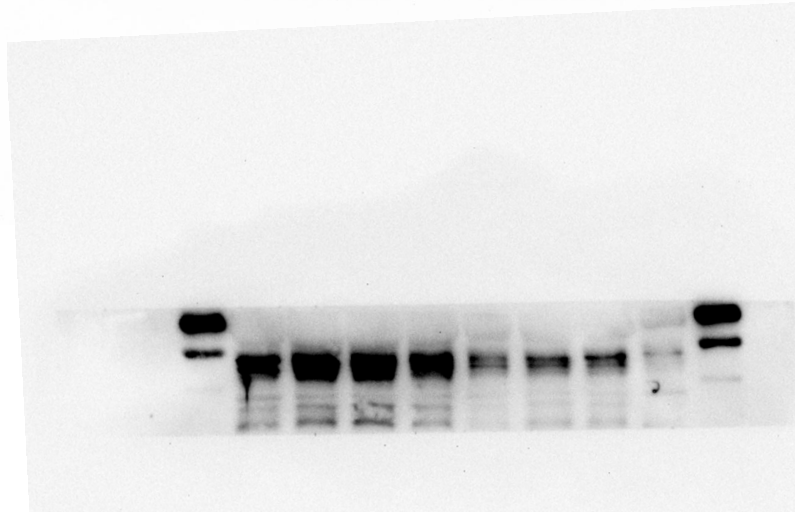
Figure 7.H



PD-L1
(ST exposure)



PD-L1
(LT exposure)



Tubulin

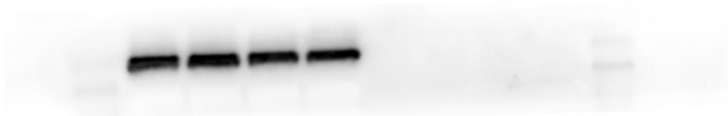


Figure 7.I

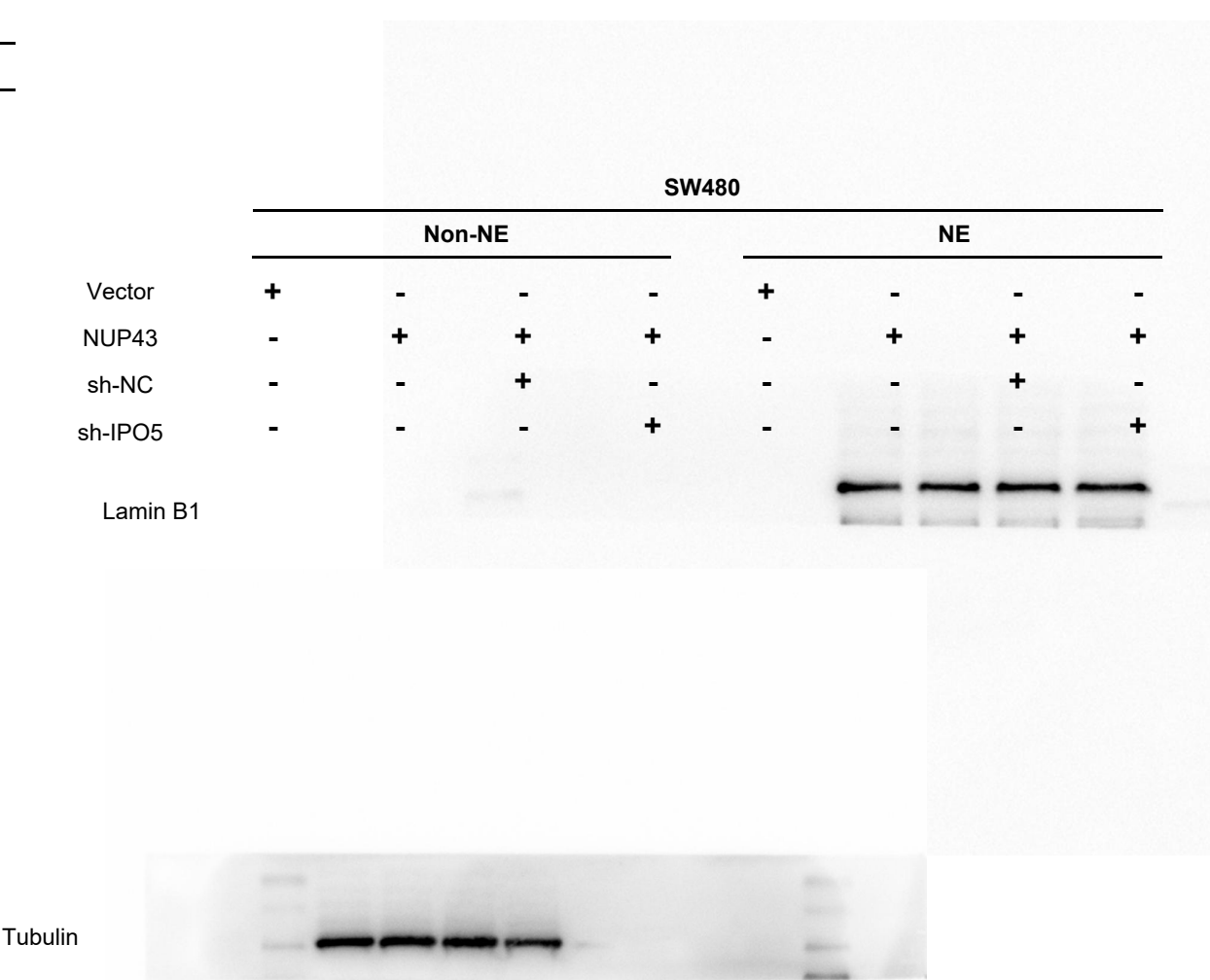
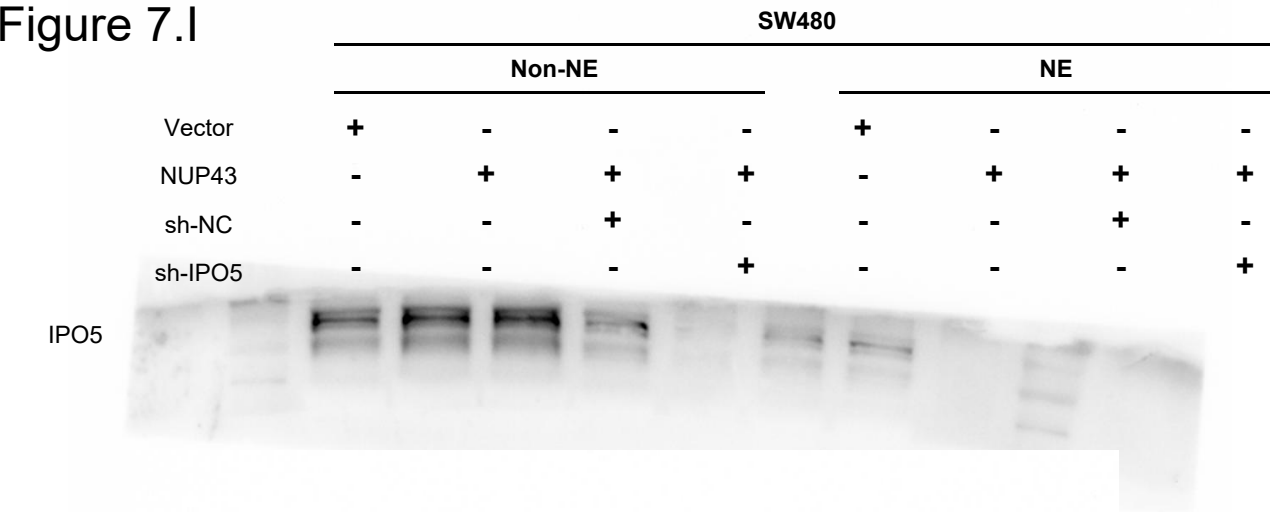
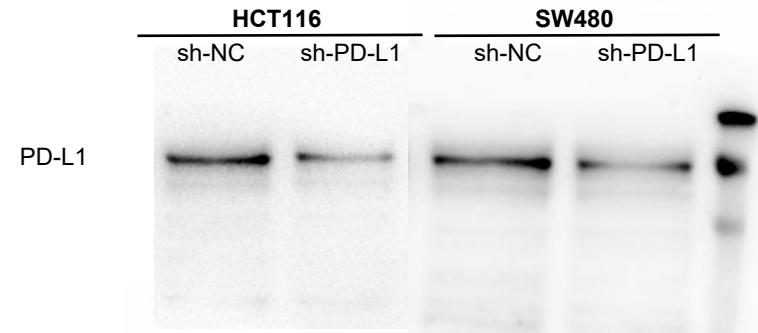
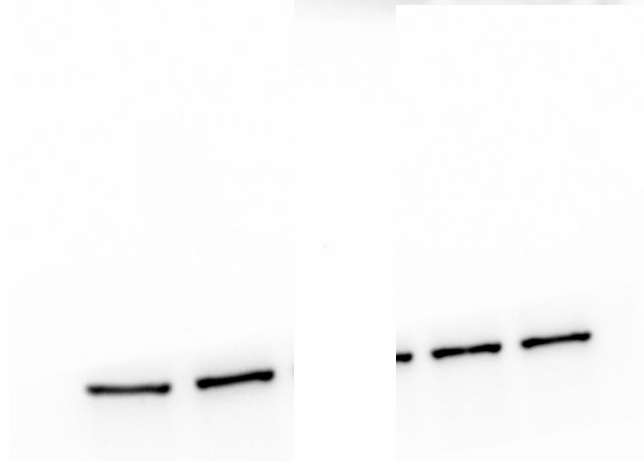


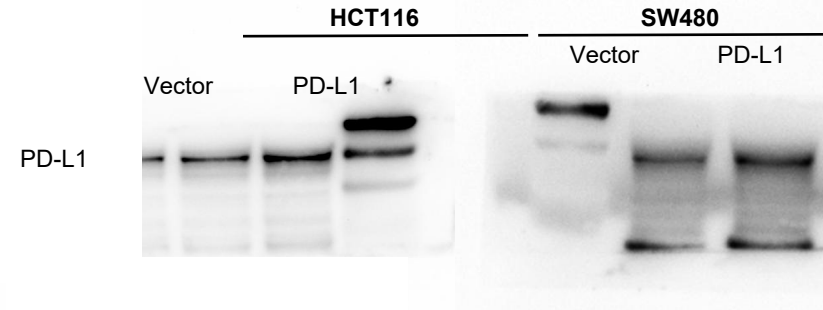
Figure 8.H&I



GAPDH



GAPDH



GAPDH

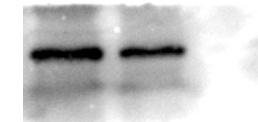
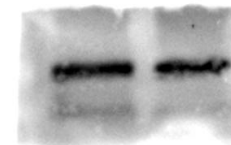


Figure 8.J

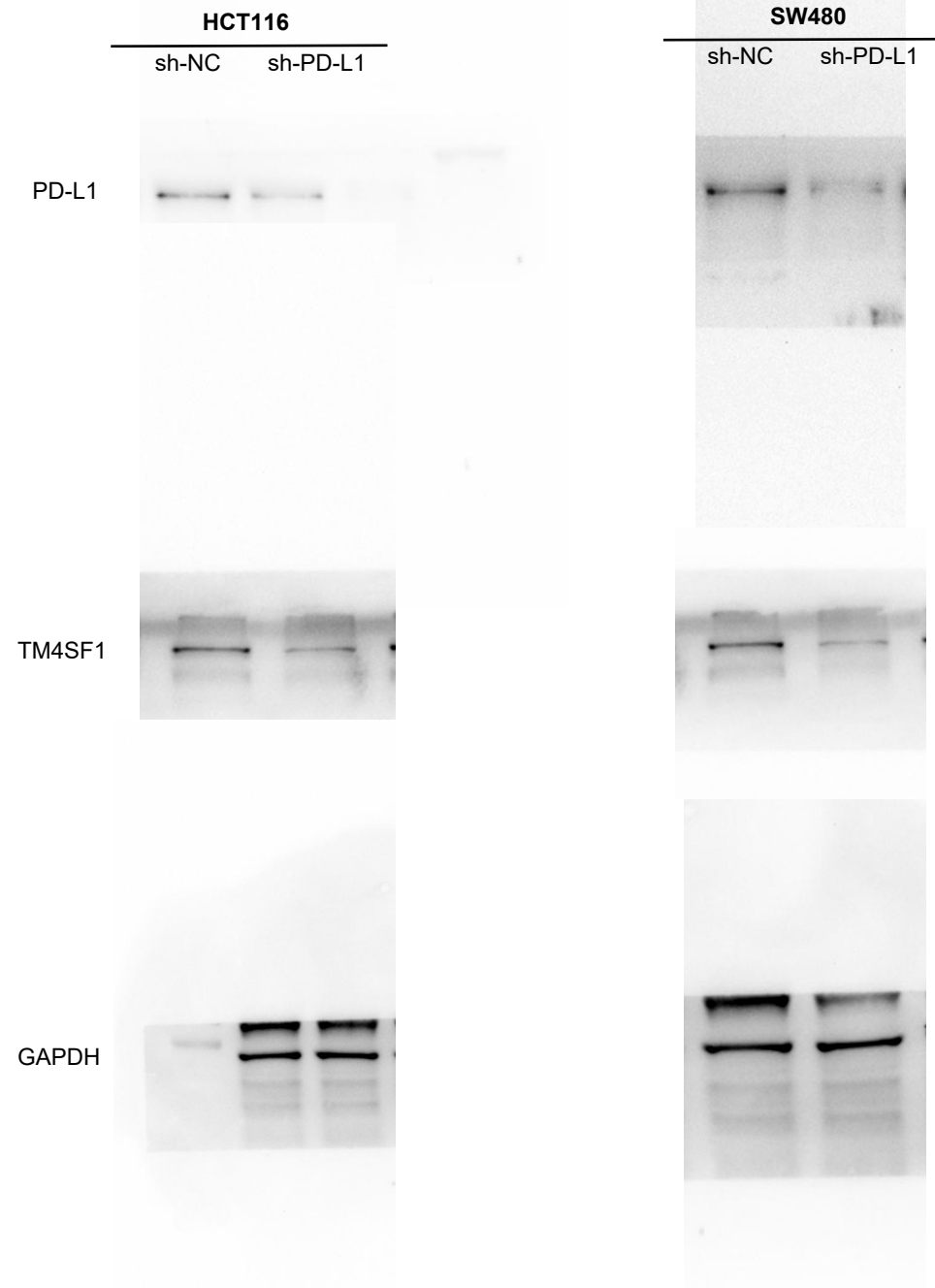


Figure 8.K

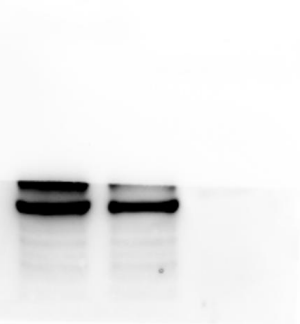
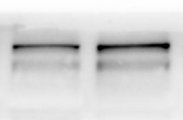
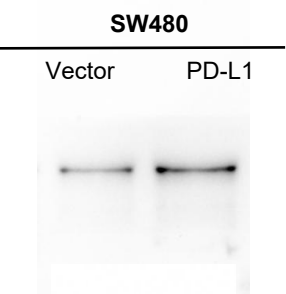
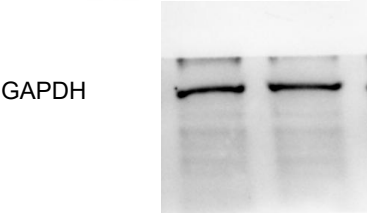
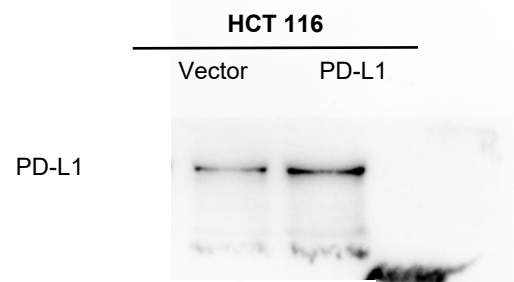


Figure 8. L

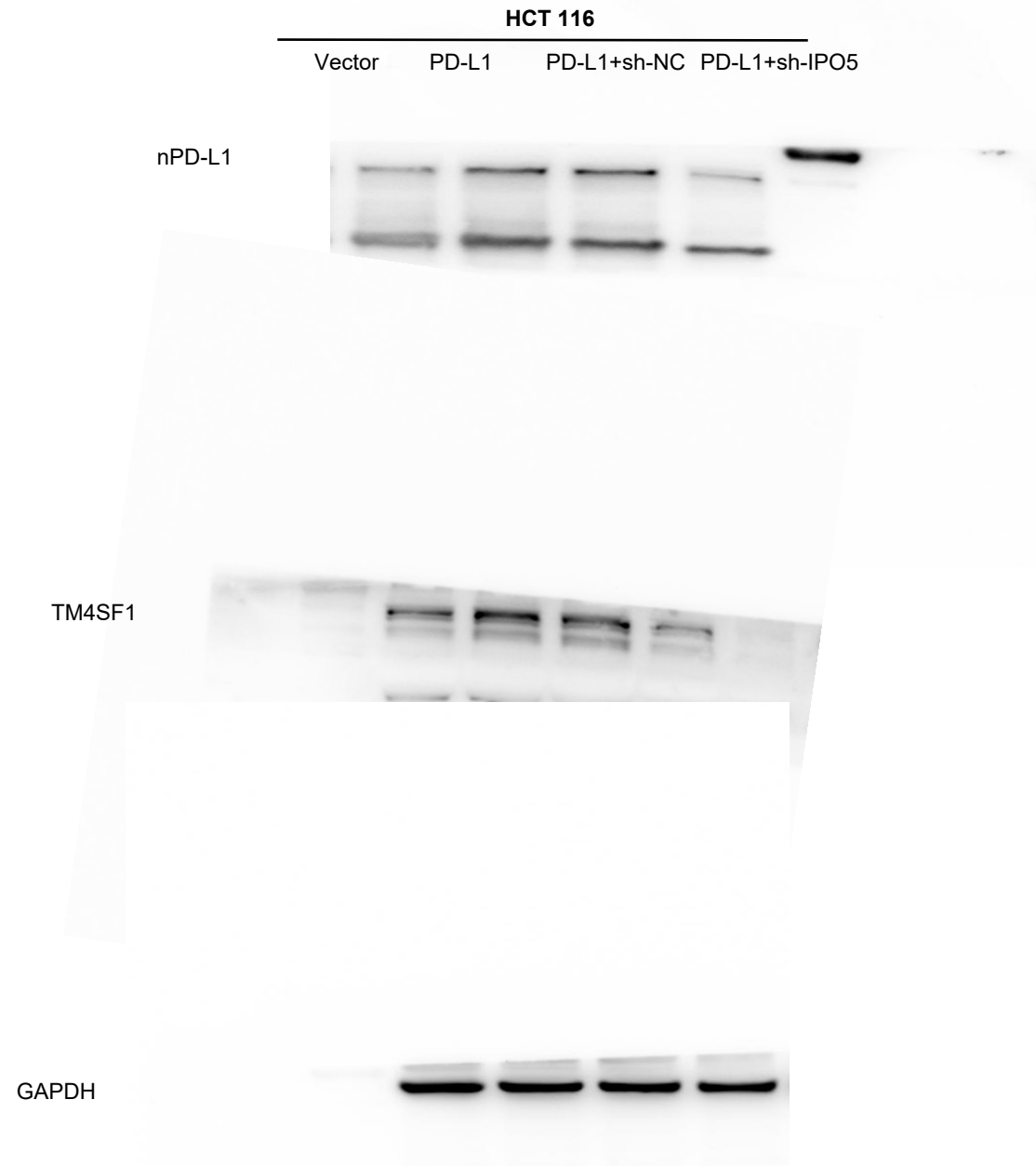


Figure 8.M

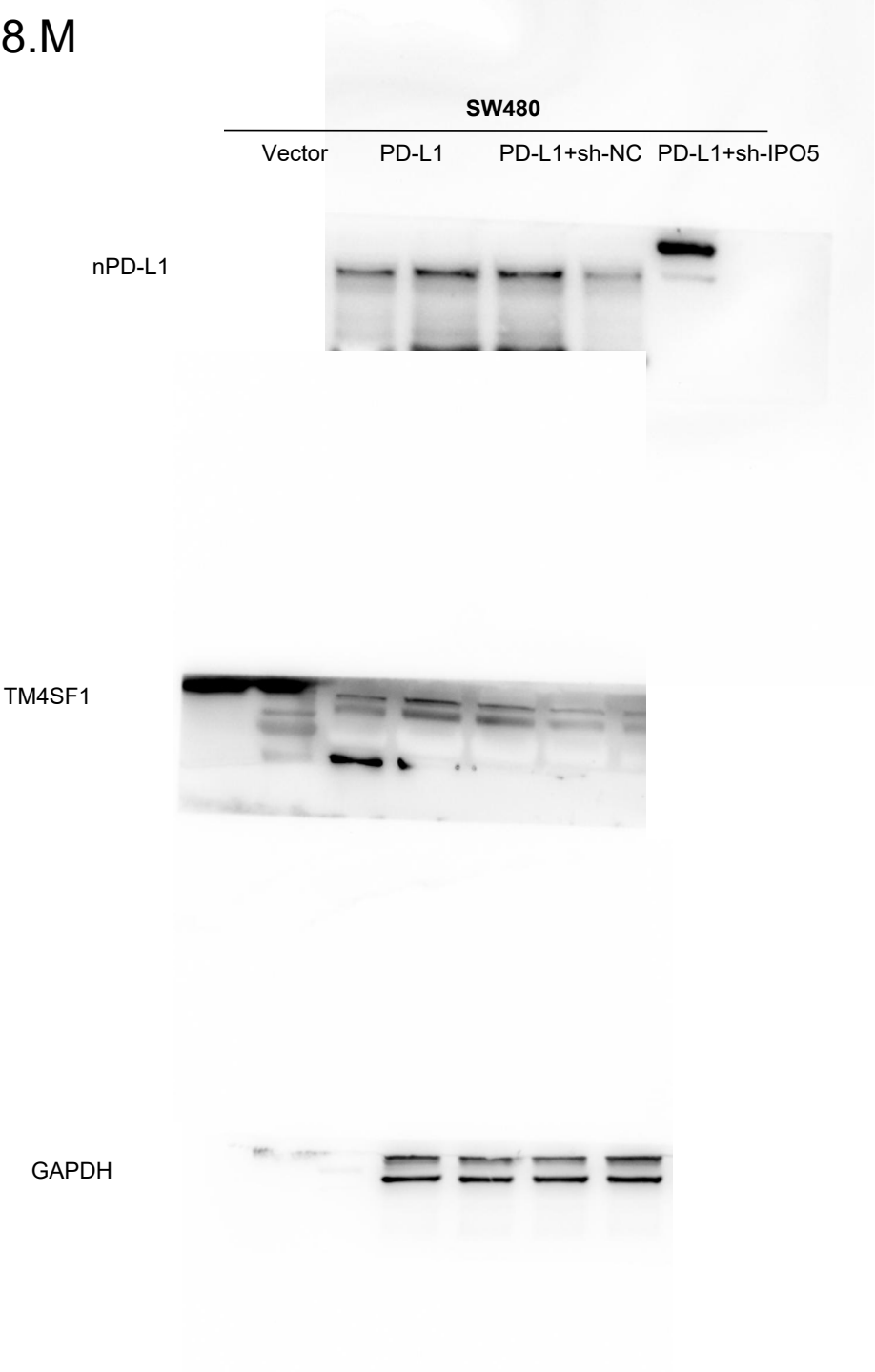


Figure 9.B

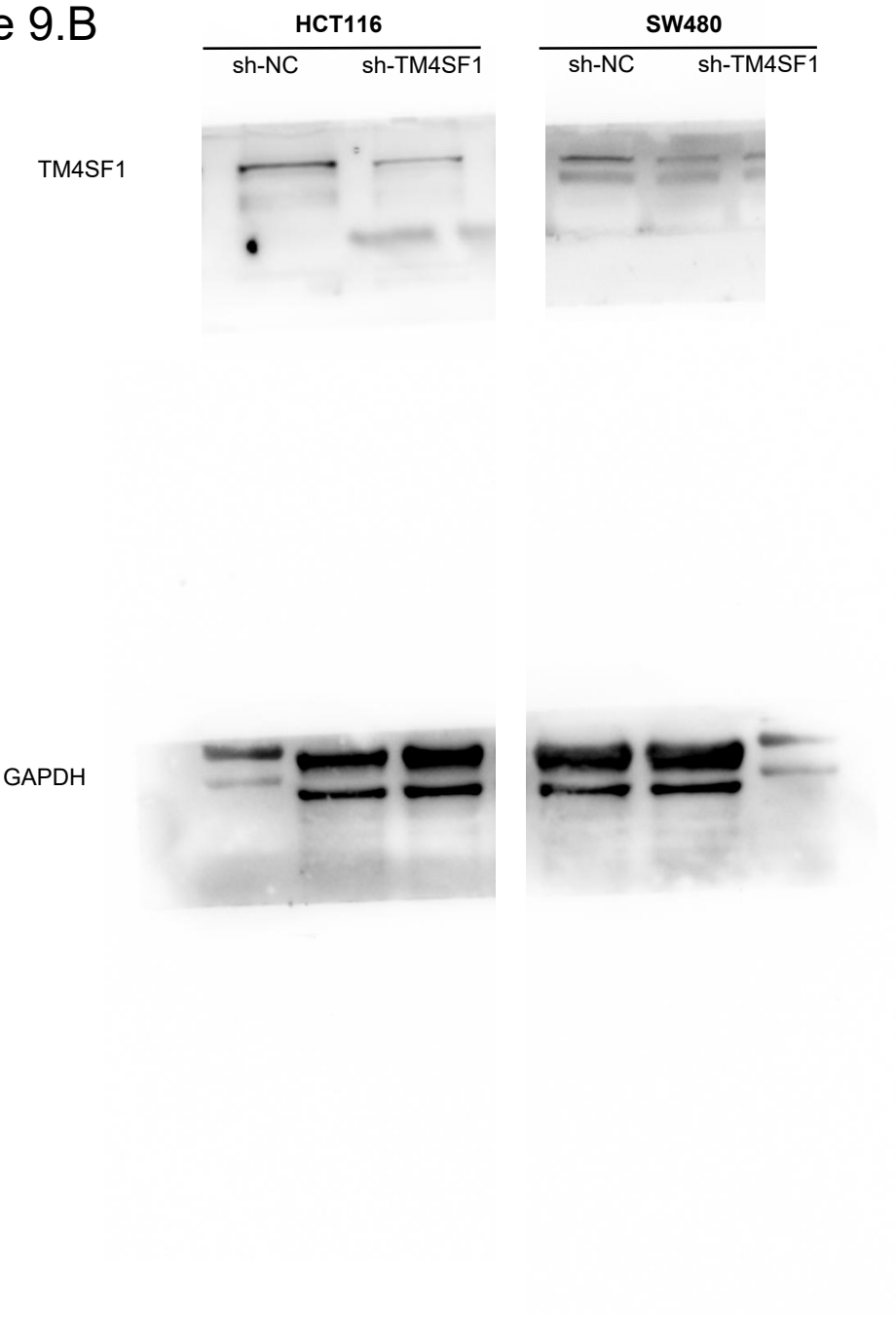


Figure 9.C

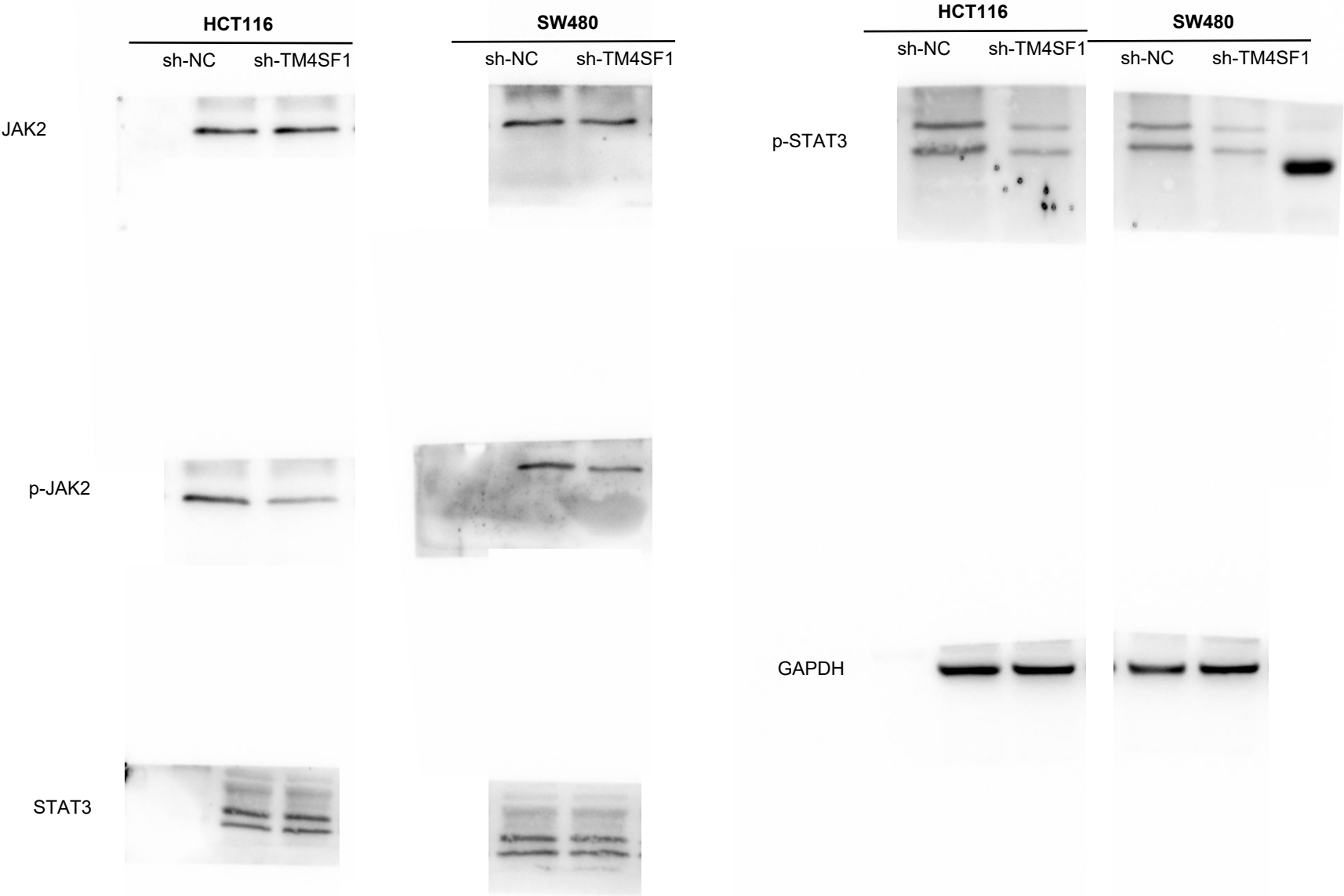


Figure 9.E

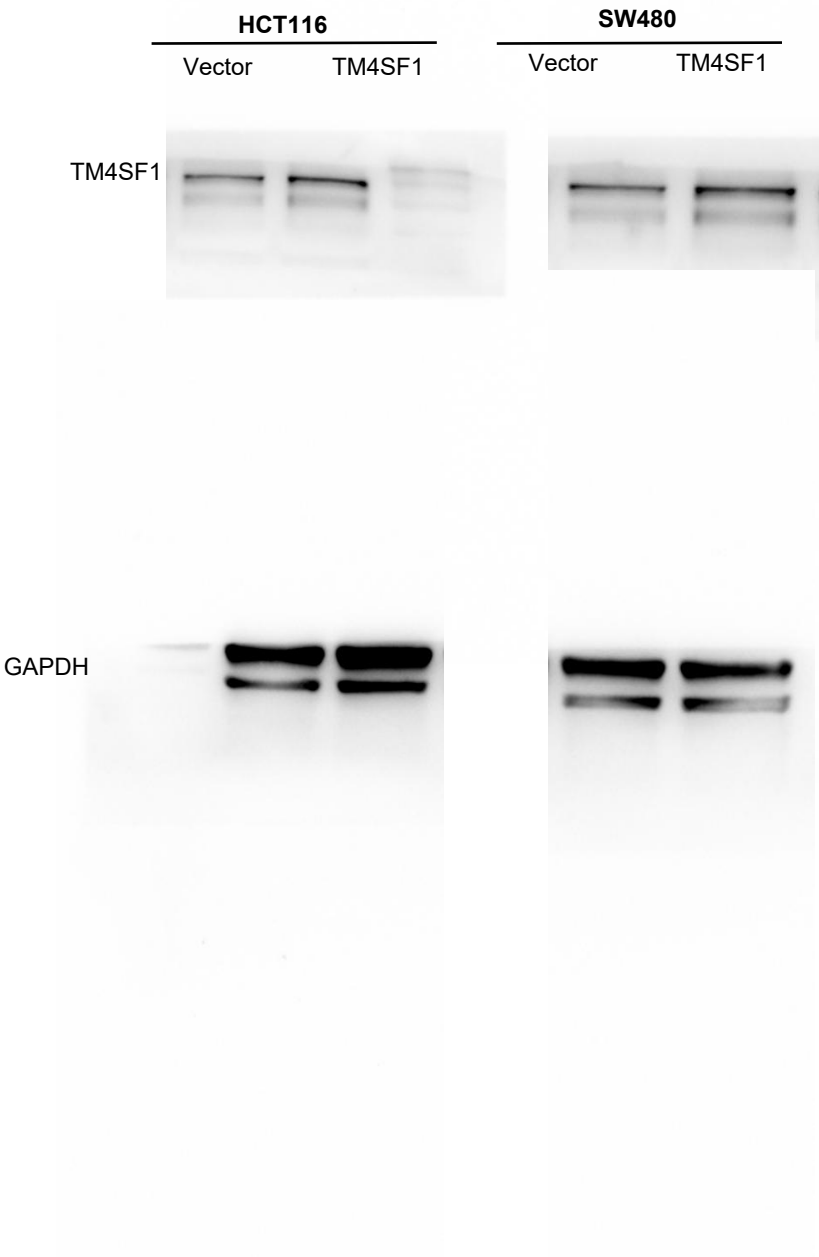


Figure 9.F

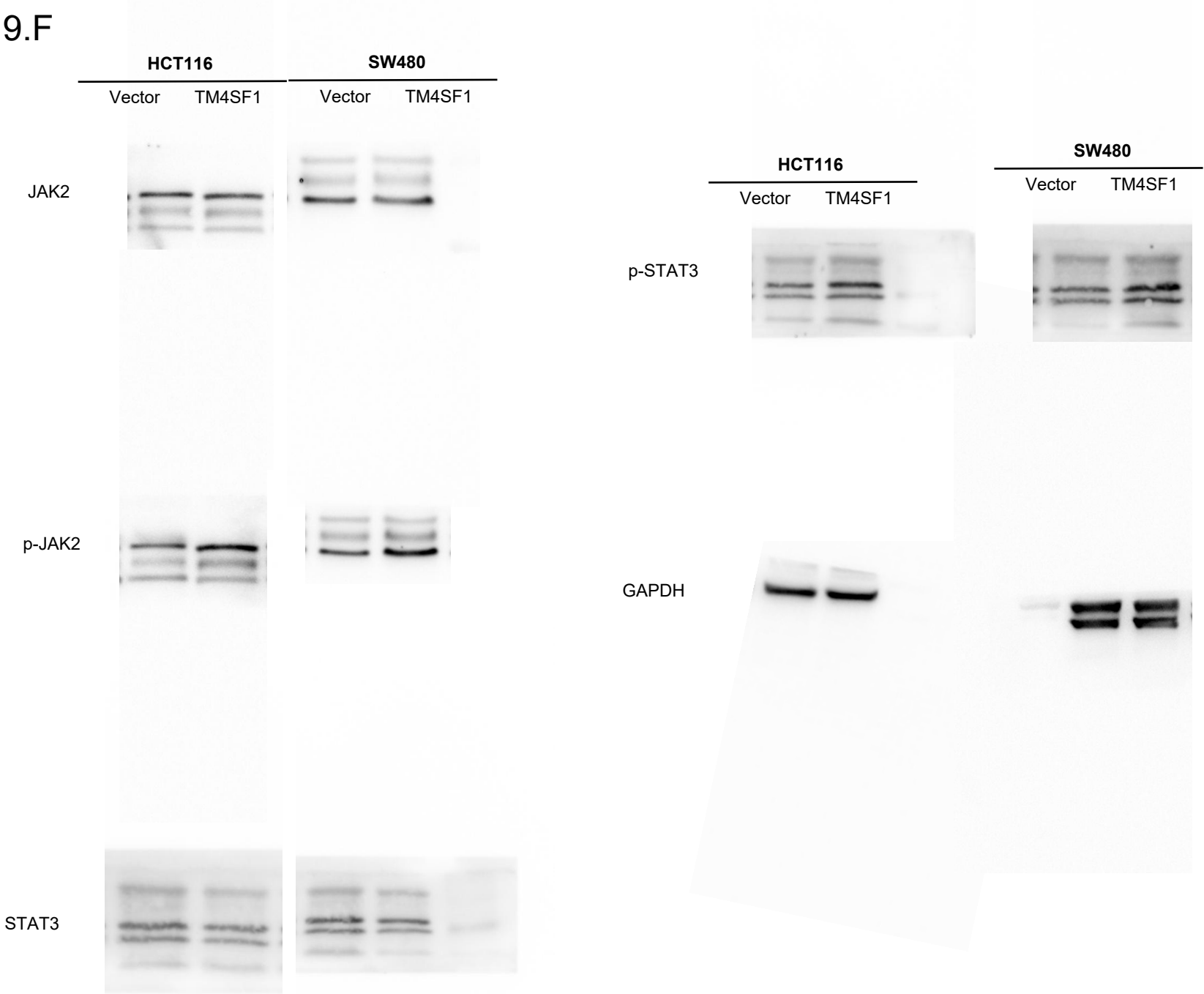


Figure 9.K

