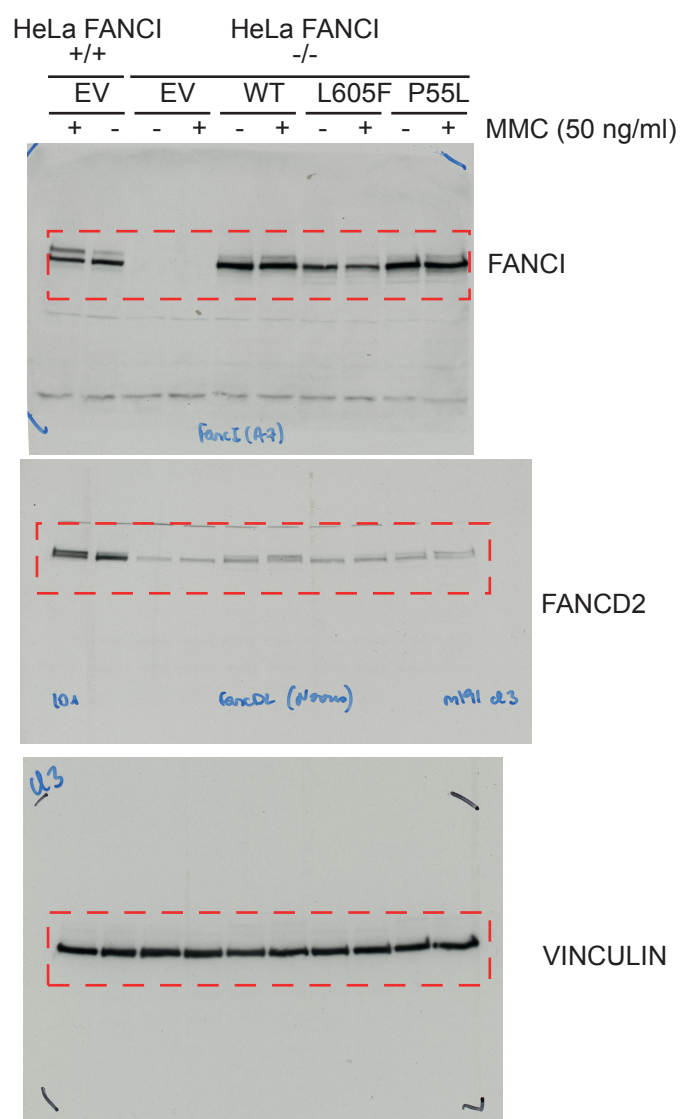


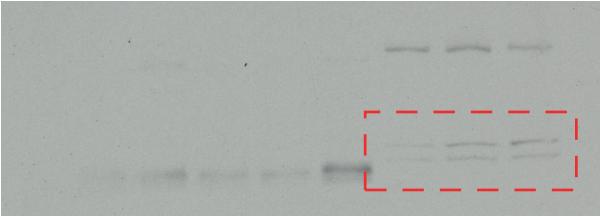
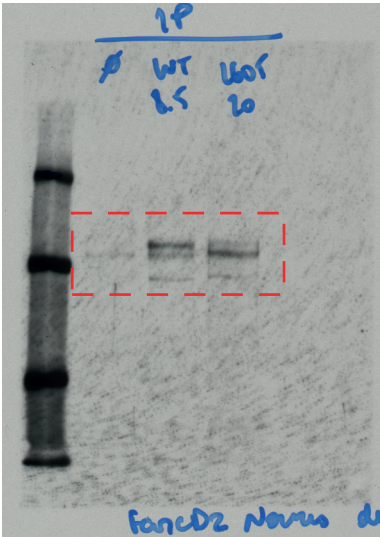
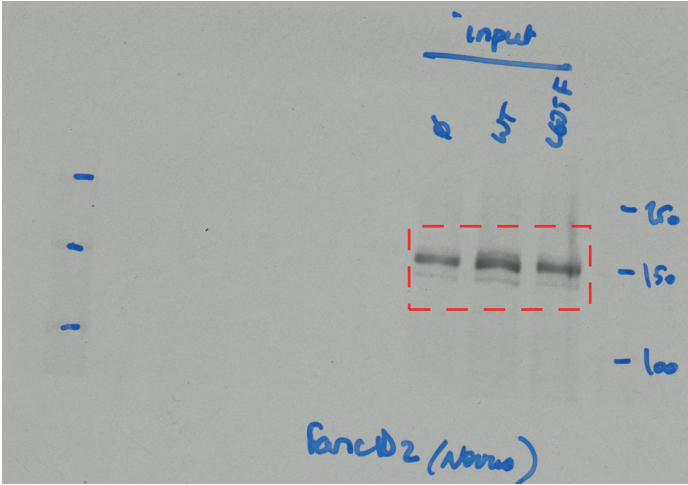
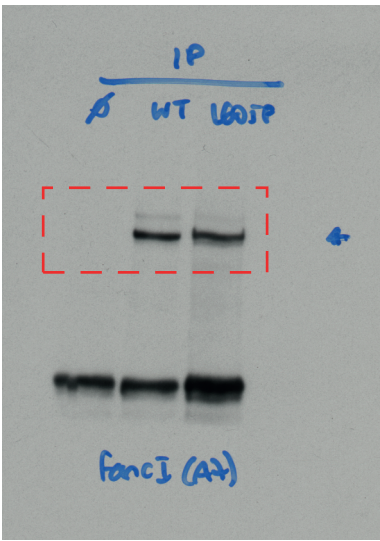
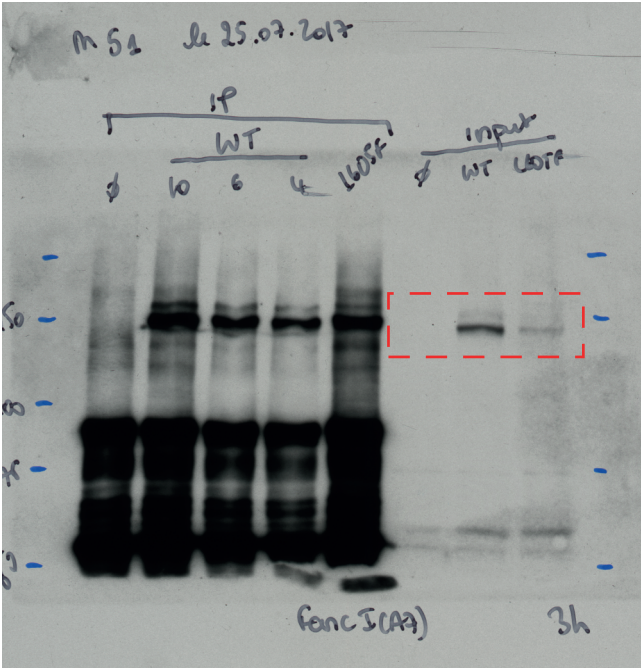
Full blots associated with Figure 2.a



Full blots associated with Figure 2.b

Input
EV WT L605F

IP
EV WT L605F



Full blots associated with Figure 2.d

CHX + No treatment

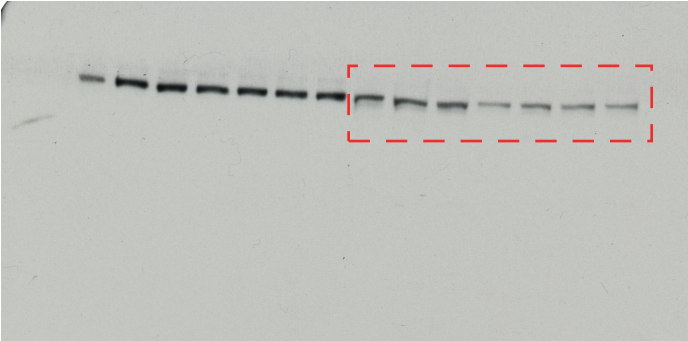
HeLa FANCI^{-/-} + WT

HeLa FANCI^{-/-} + L605F

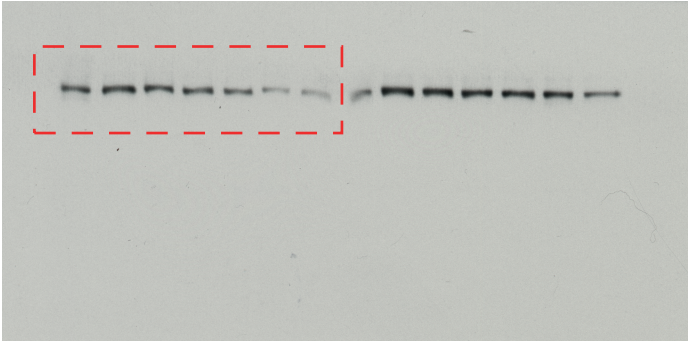
HeLa FANCI^{-/-} + P55L

0 1.5 3 4 5 6 8 0 1.5 3 4 5 6 8

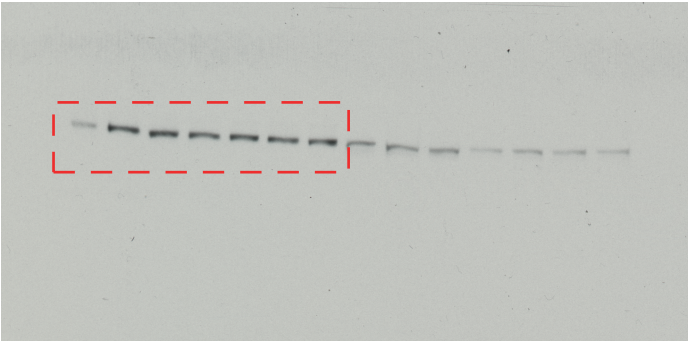
0 1.5 3 4 5 6 8



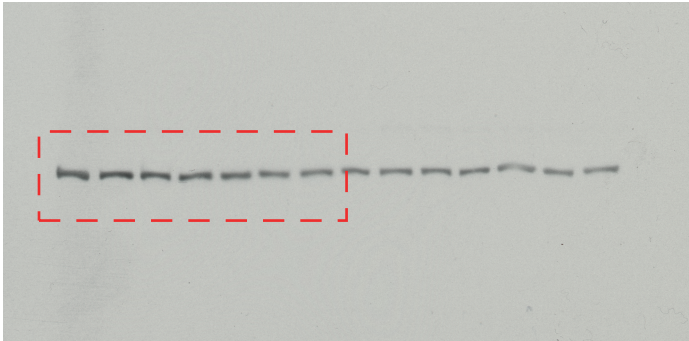
FANCI for L605F final figure



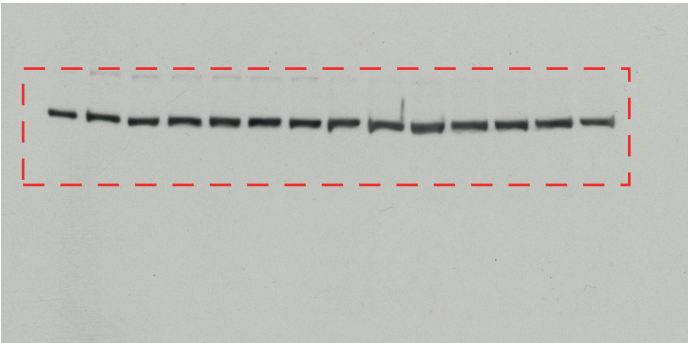
FANCI for P55L final figure



FANCI for WT final figure



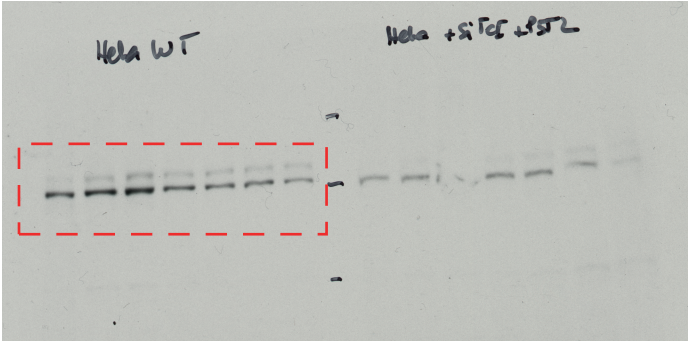
VINCULIN for P55L final figure



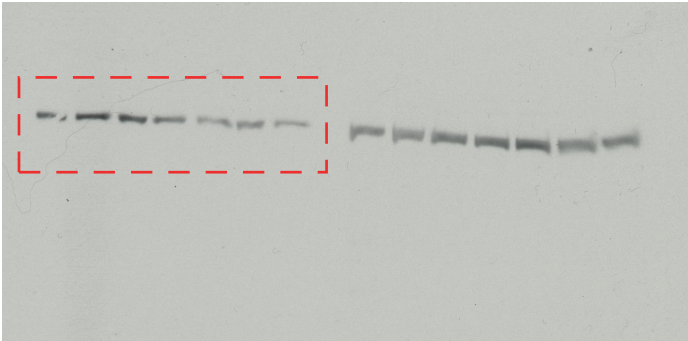
VINCULIN for both WT and L605F final figure

HeLa FANCI^{+/+} + EV

0 1.5 3 4 5 6 8



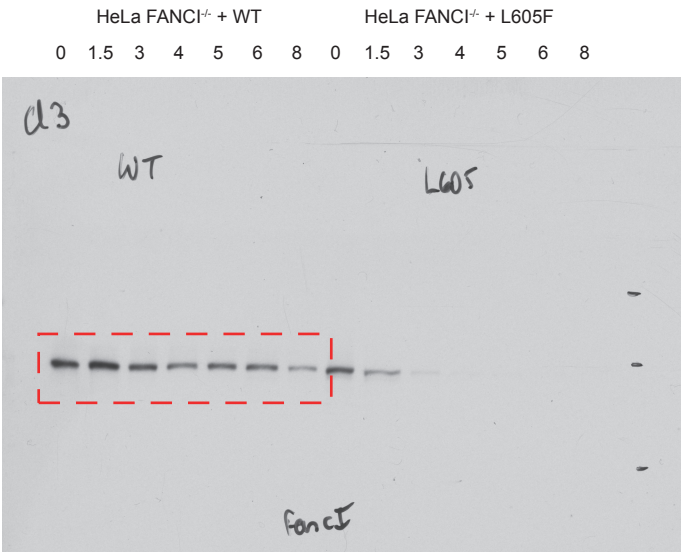
FANCI for final figure



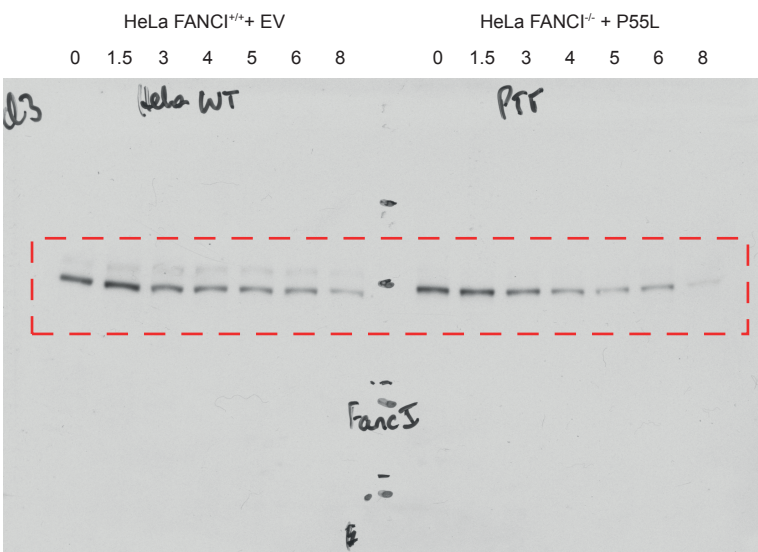
VINCULIN for final figure

Full blots associated with Figure 2.e

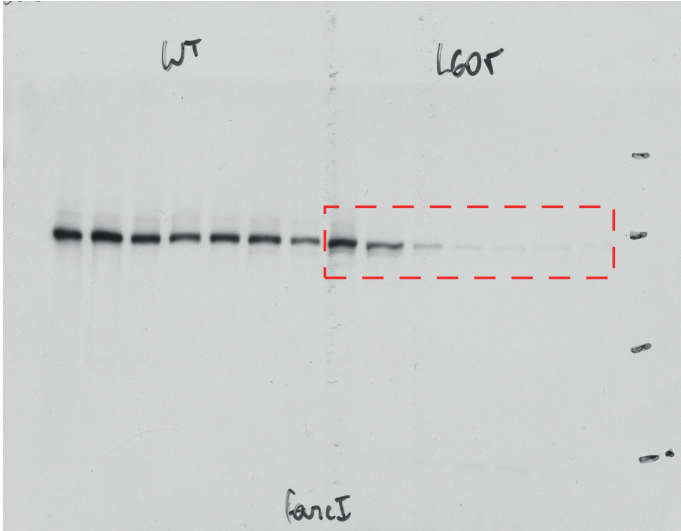
CHX + Formaldehyde 300 μ M



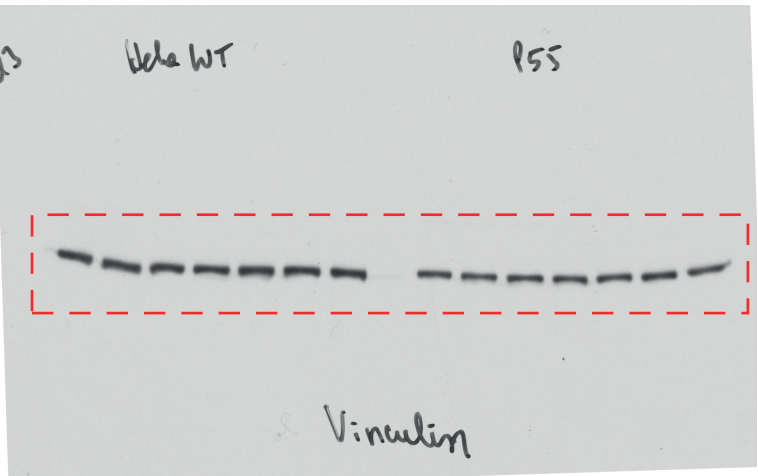
FANCI for WT final figure



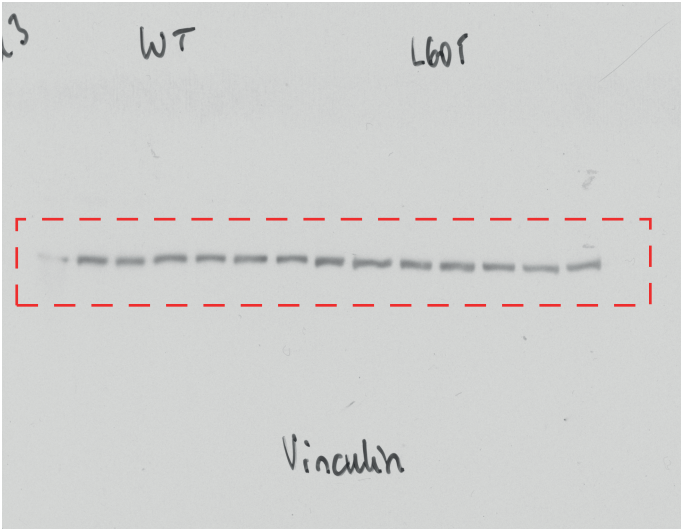
FANCI for both HeLa Fanci^{+/+} and P55L final figure



FANCI for L605F final figure



VINCULIN for both HeLa Fanci^{+/+} and P55L final figure



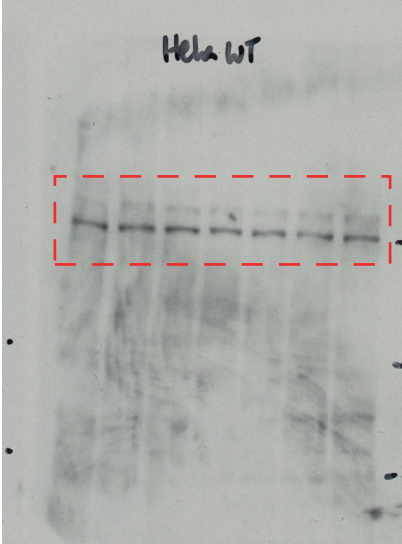
VINCULIN for both WT and L605F final figure

Full blots associated with Figure 2.f

CHX + Mitomycin C 50 ng/ml

HeLa FANCI^{+/+} + EV

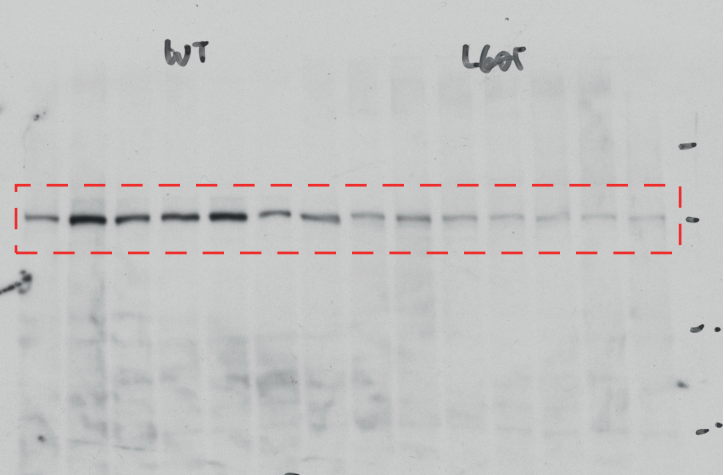
0 1.5 3 4 5 6 8



FANCI for final figure

HeLa FANCI^{-/-} + WT

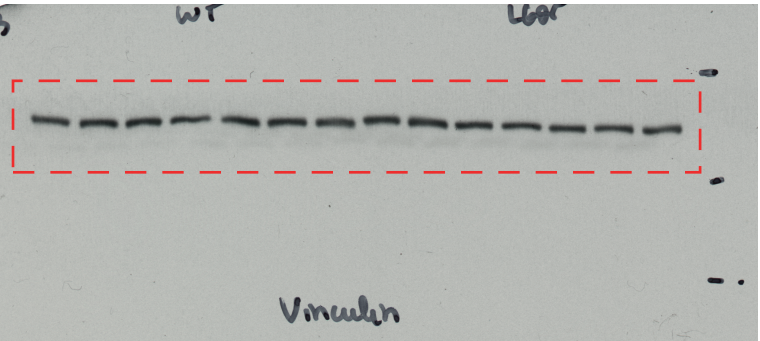
0 1.5 3 4 5 6 8 0 1.5 3 4 5 6 8



FANCI for both WT and L605F final figure

WT

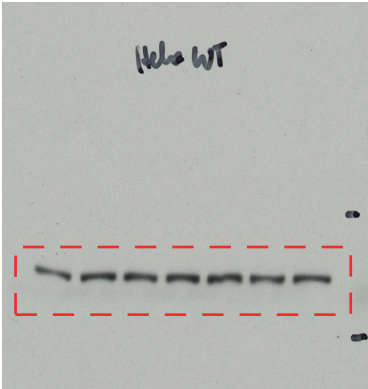
L605F



VINCULIN for both WT and L605F final figure

Vinculin

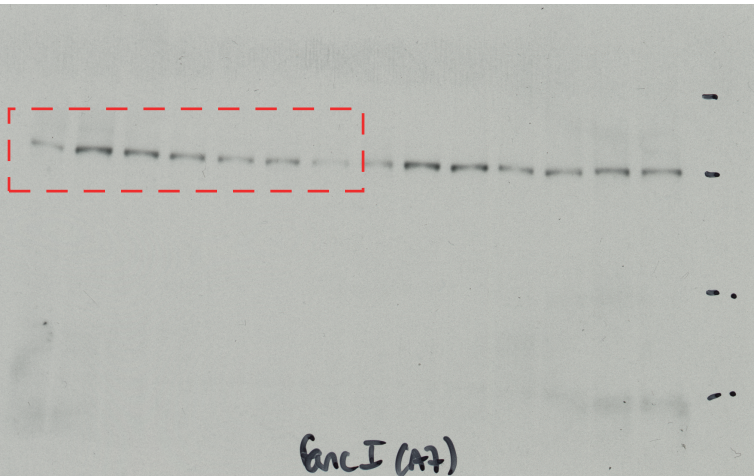
HeLa WT



VINCULIN for final figure

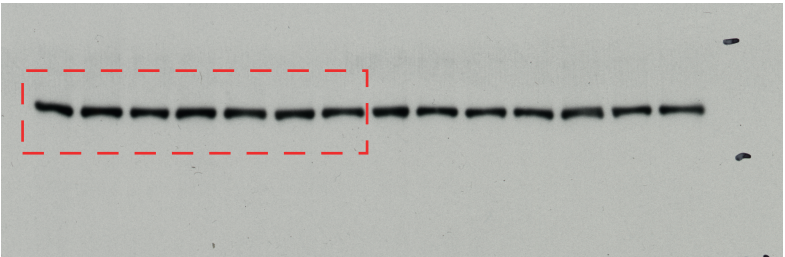
HeLa FANCI^{-/-} + P55L

0 1.5 3 4 5 6 8



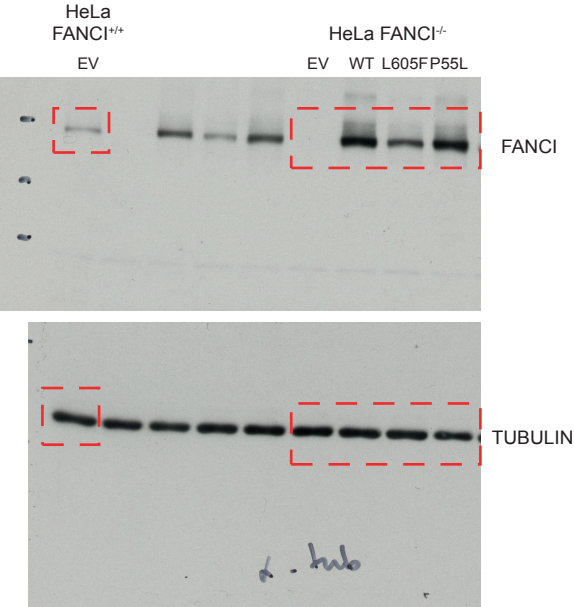
FANCI for P55L final figure

FANCI (A7)

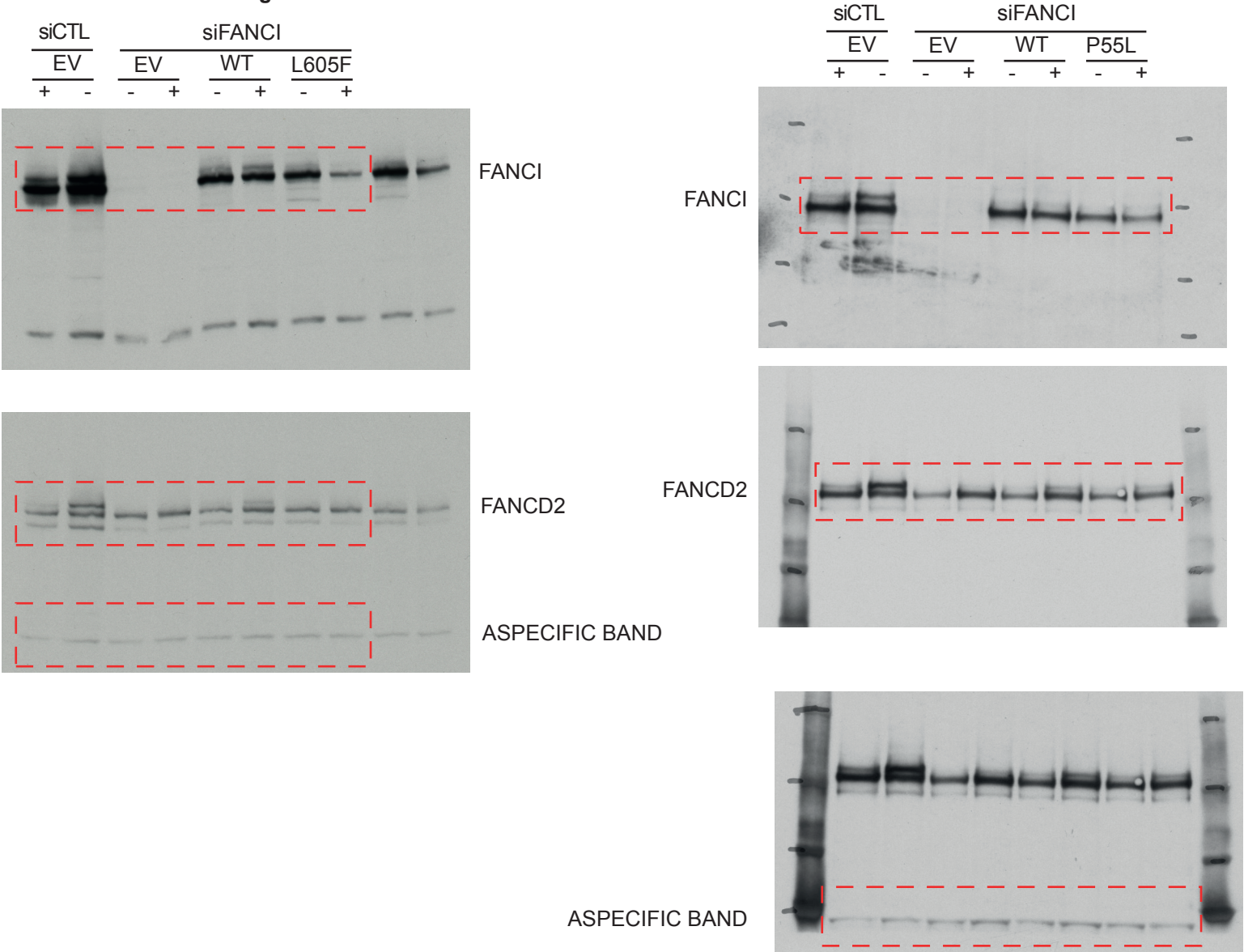


VINCULIN for P55L final figure

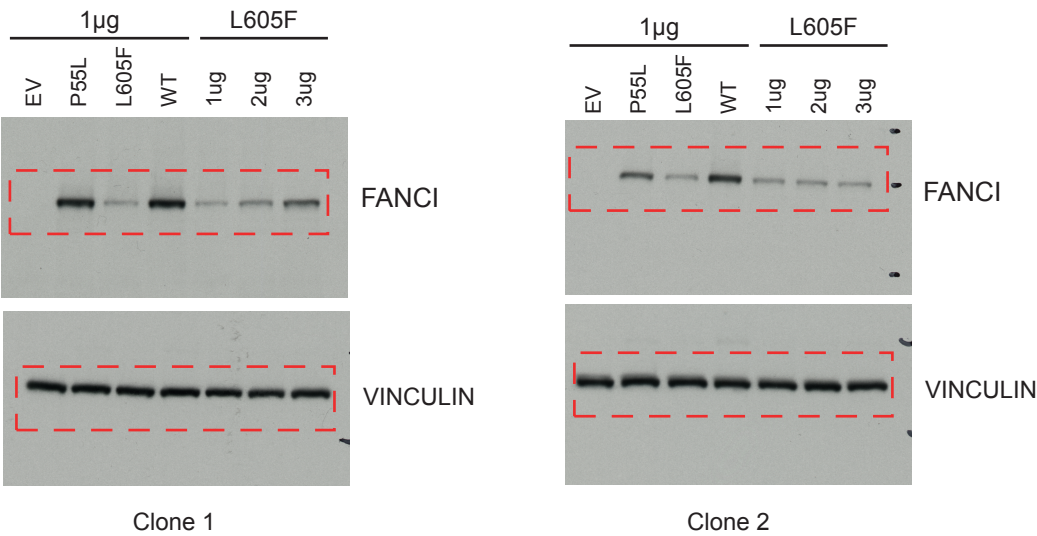
Full blots associated with Figure 2.g

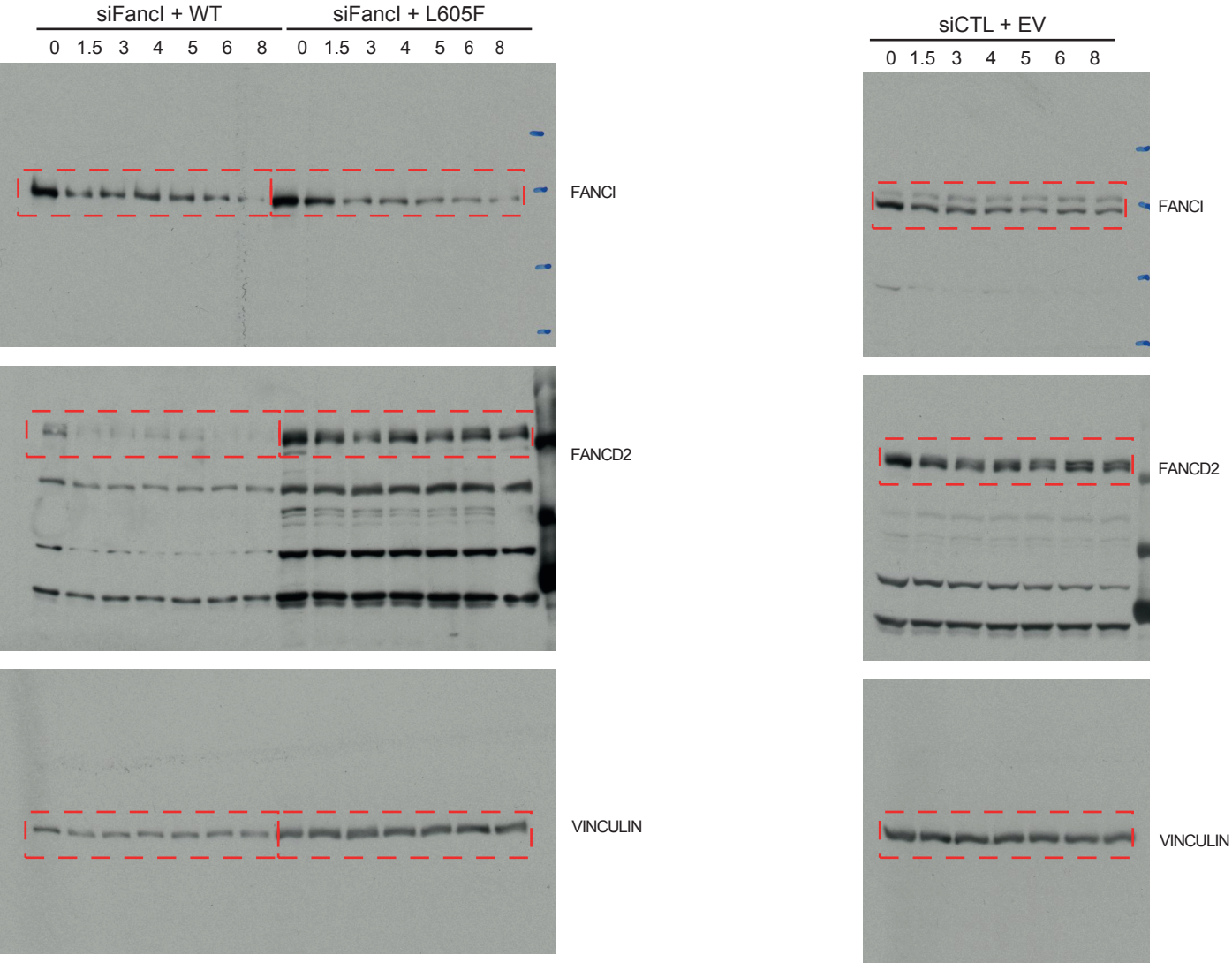


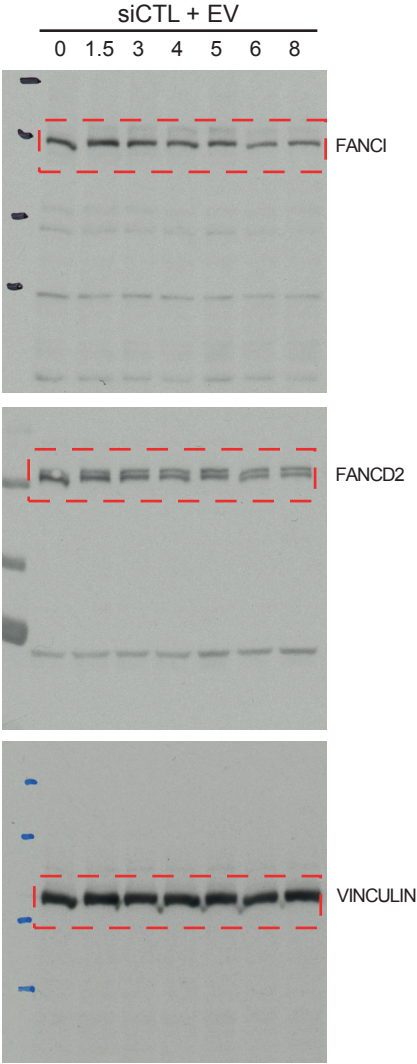
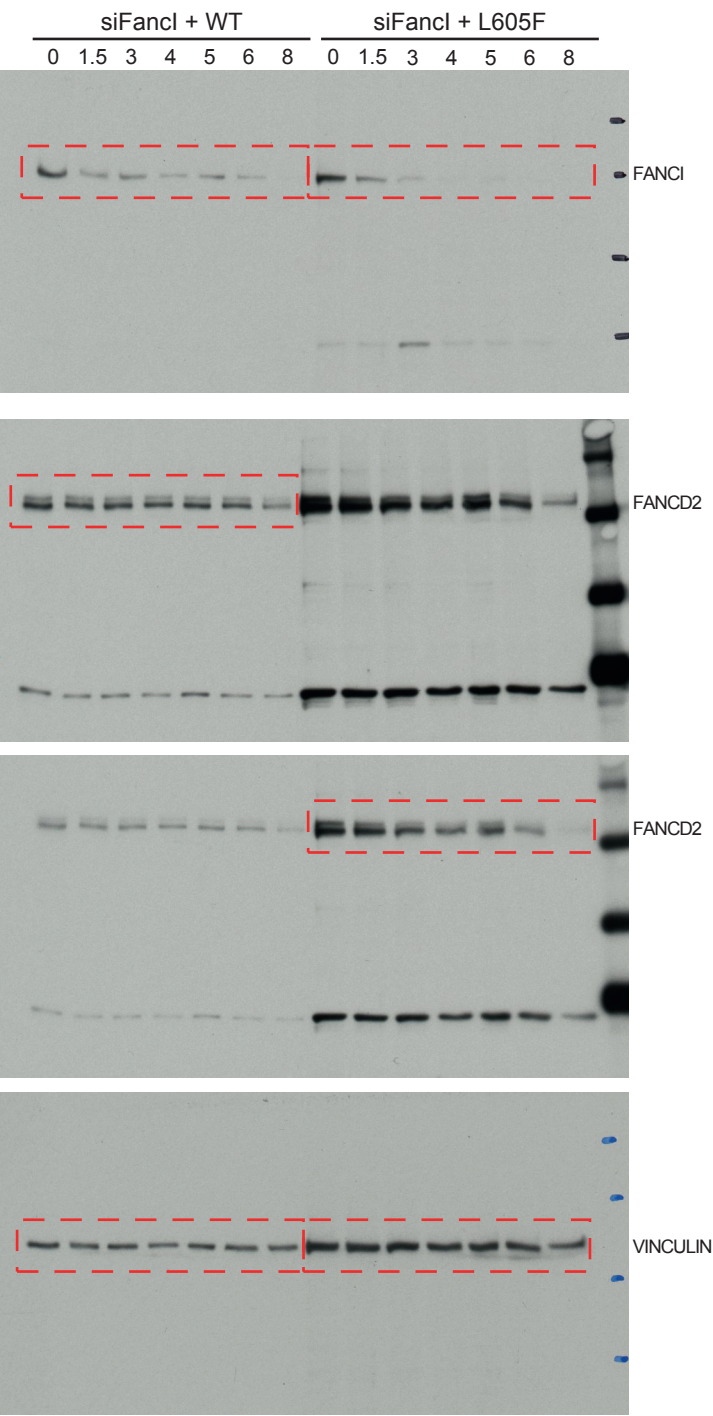
Full blots associated with Fig S1.a

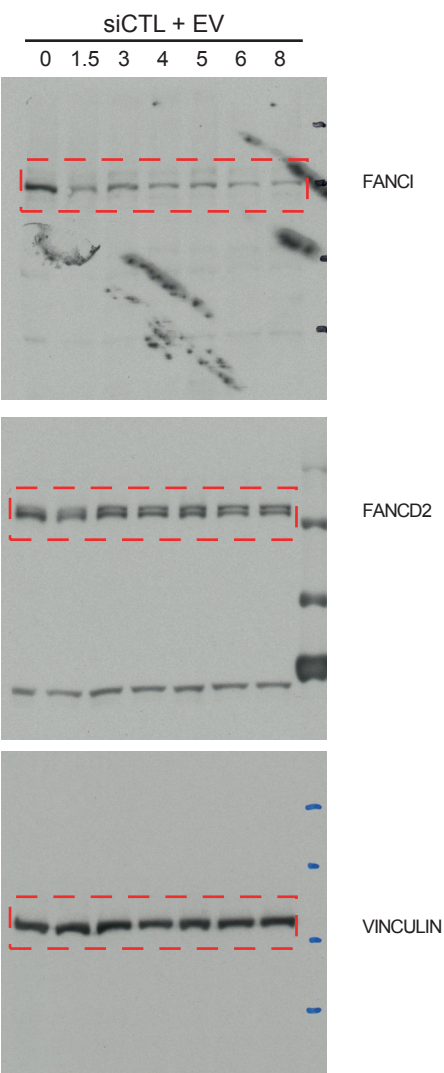
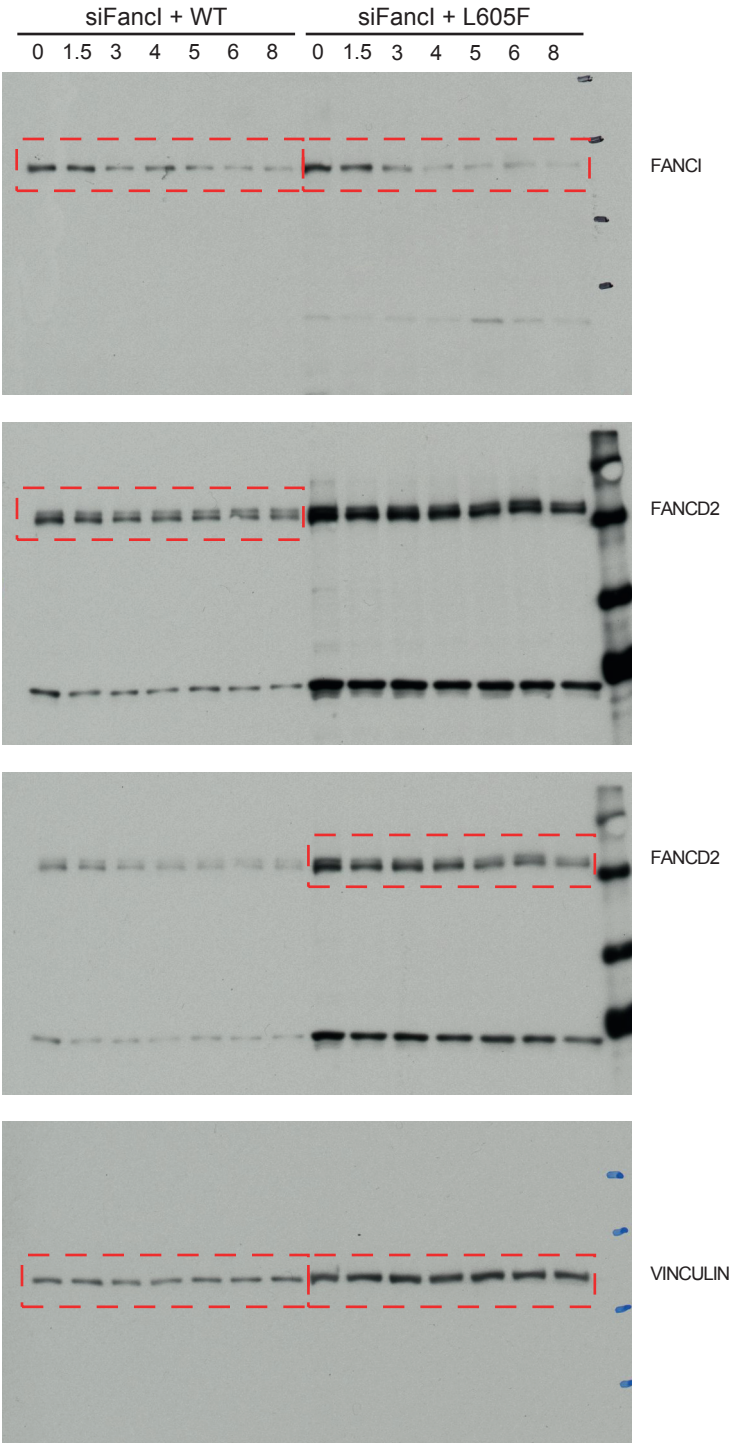


Full blots associated with Fig S1.b

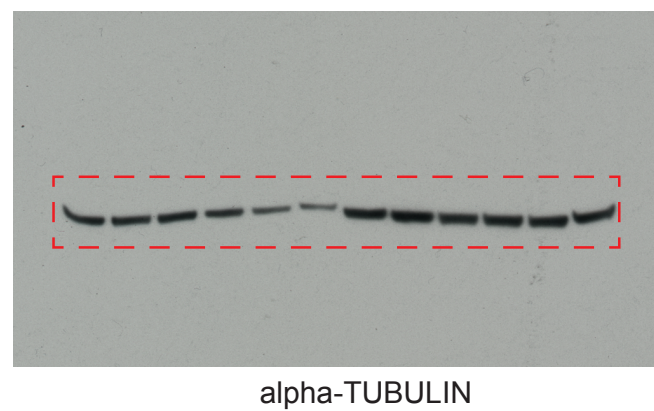
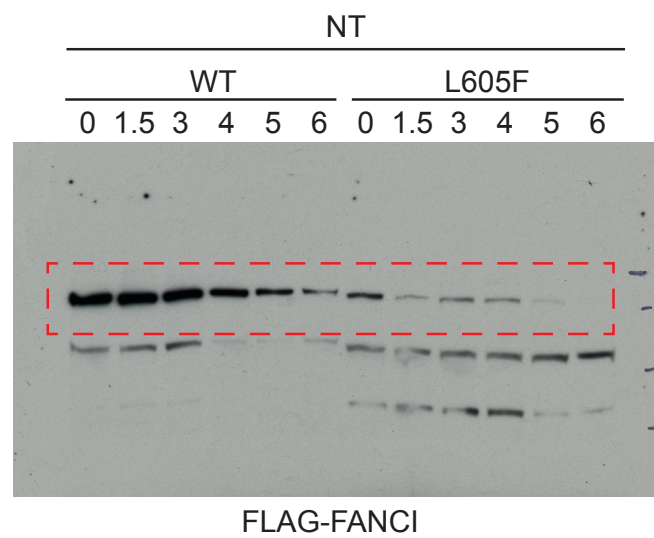
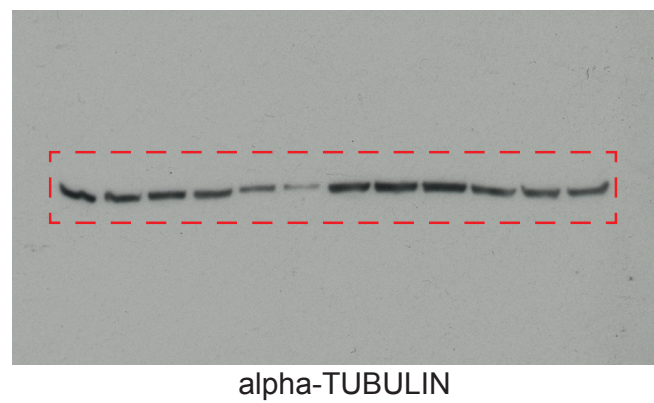
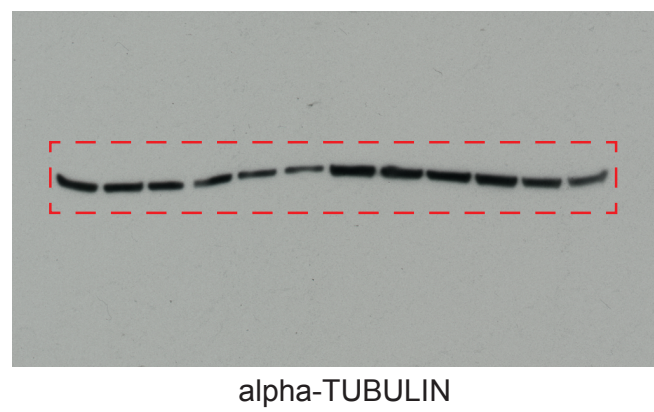
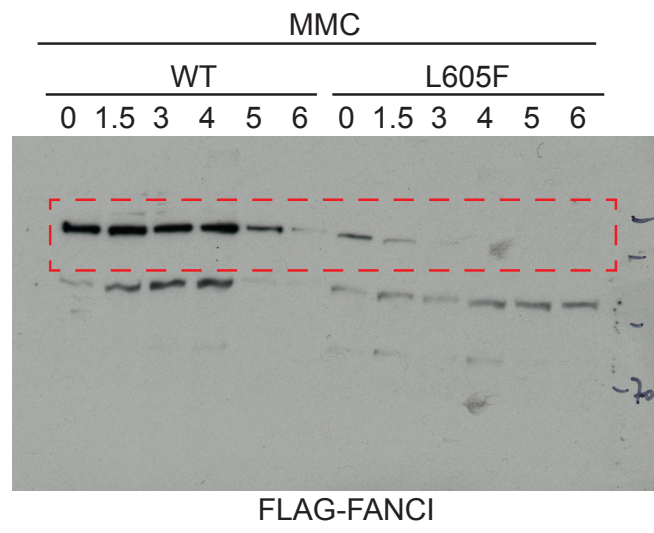
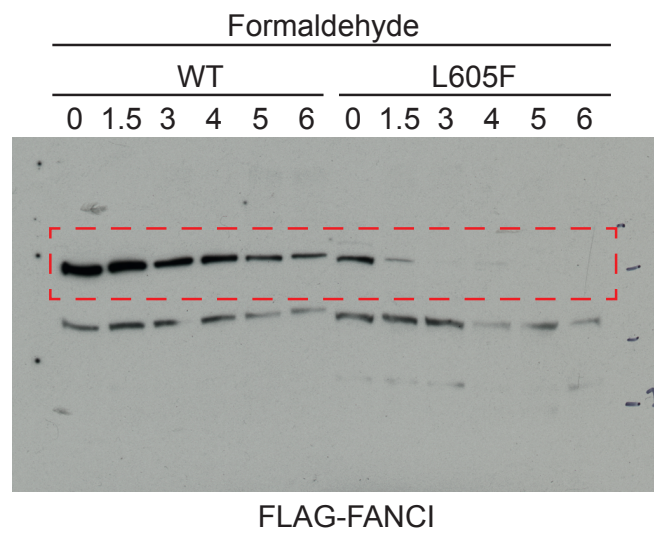








Full blots associated with Fig S2.a



Full blots associated with Fig S2.b

