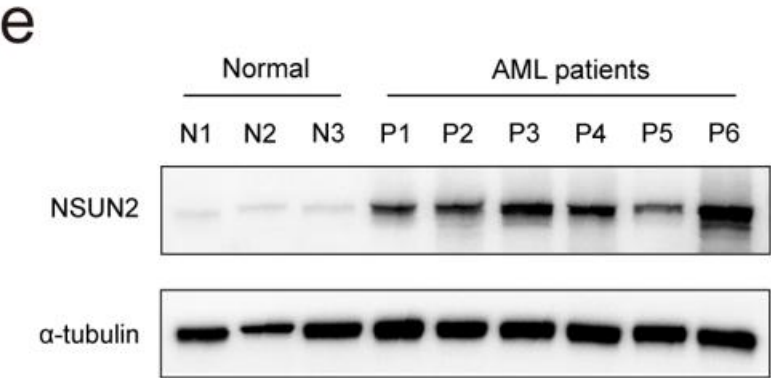
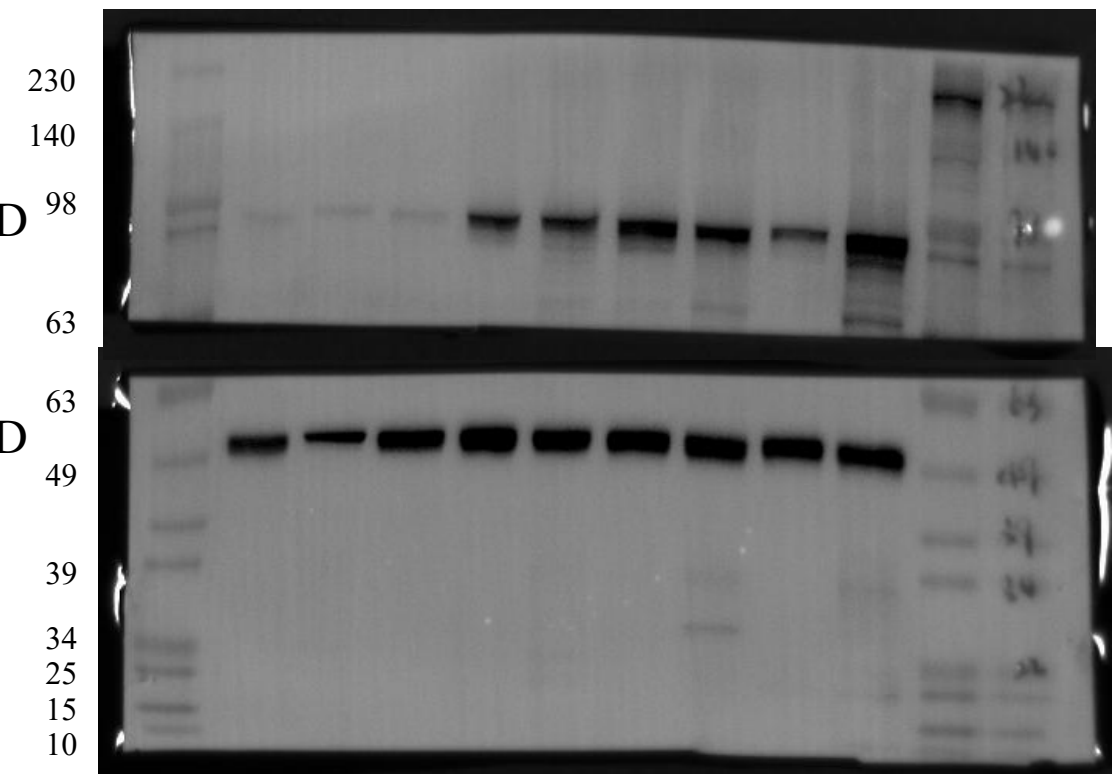


Figure 1e



NSUN2~100KD

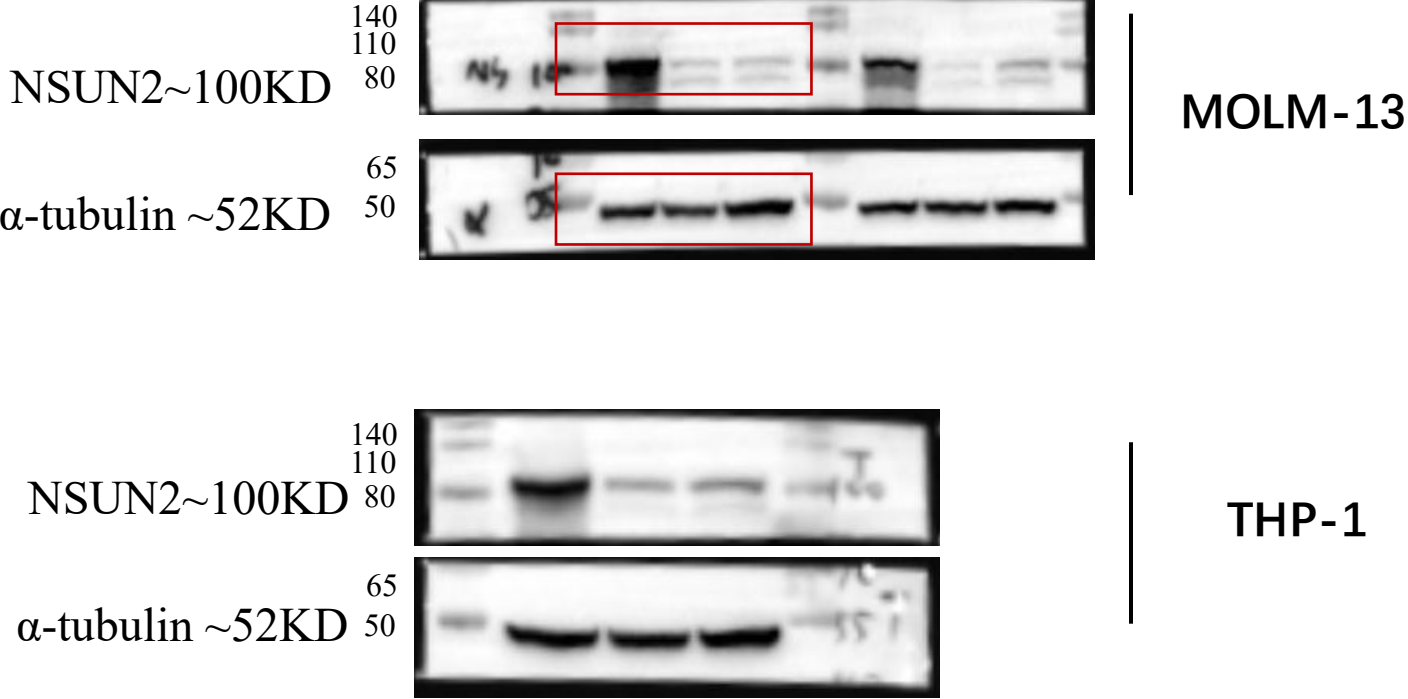
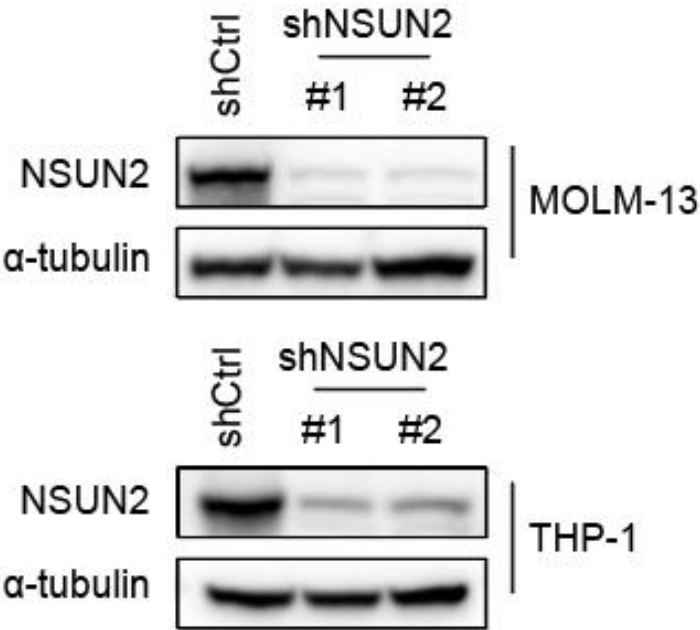
α-tubulin ~52KD



The protein molecular weight marker was obtained from EPIZYME (Wuhan, China; Catalog number WJ102)

Figure 1g

g



Protein molecular weight marker: Thermo fisher #26616

Figure 2c: MOLM-13

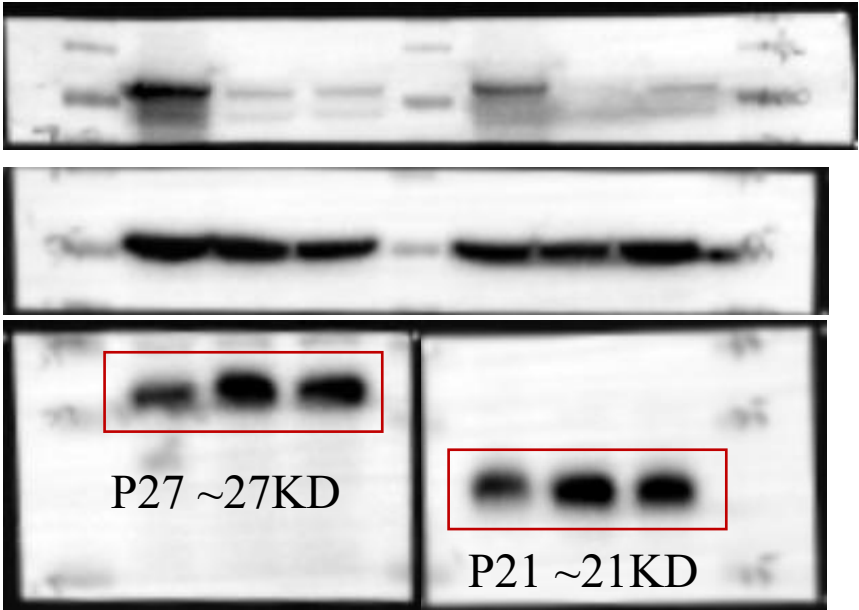
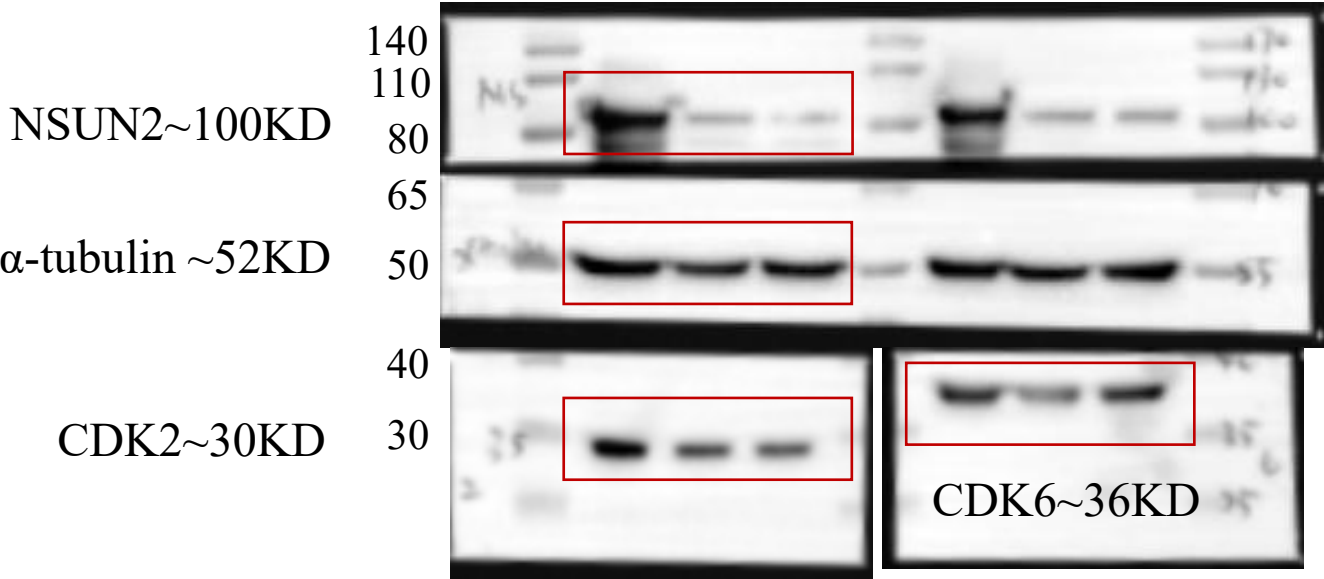
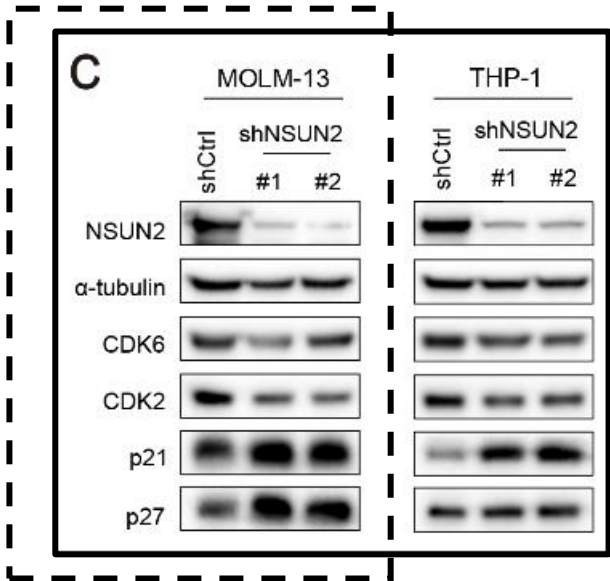
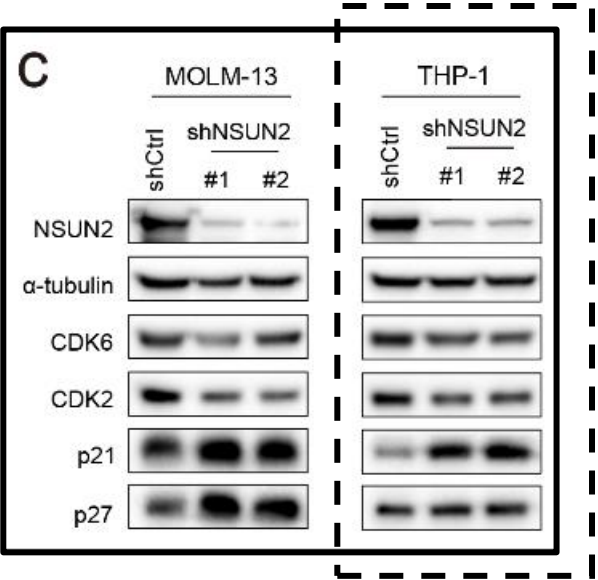
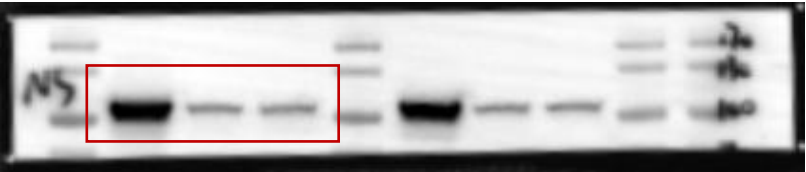


Figure 2c: THP-1



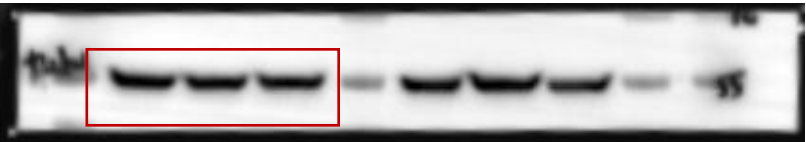
NSUN2~100KD

140
110
80
65



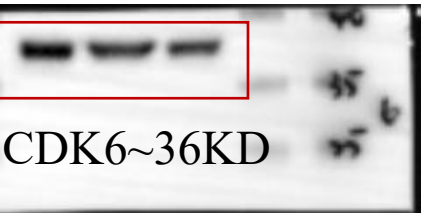
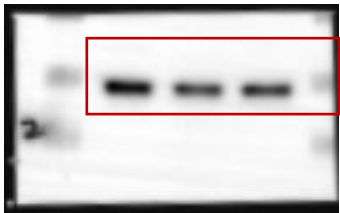
α-tubulin ~52KD

50

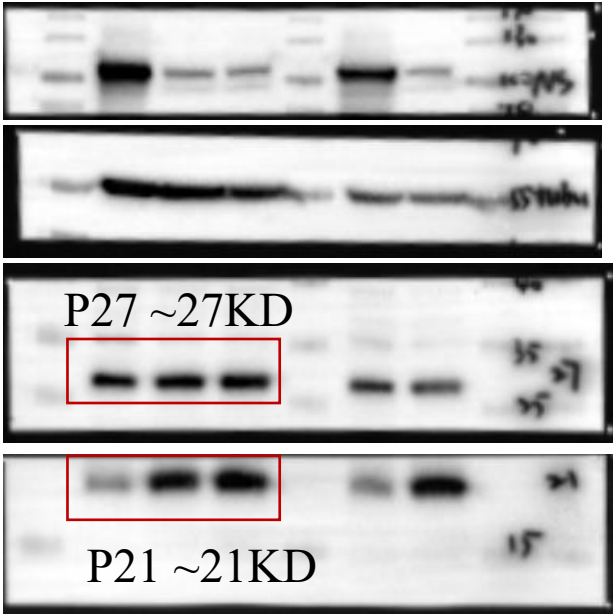


CDK2~30KD

30



CDK6~36KD

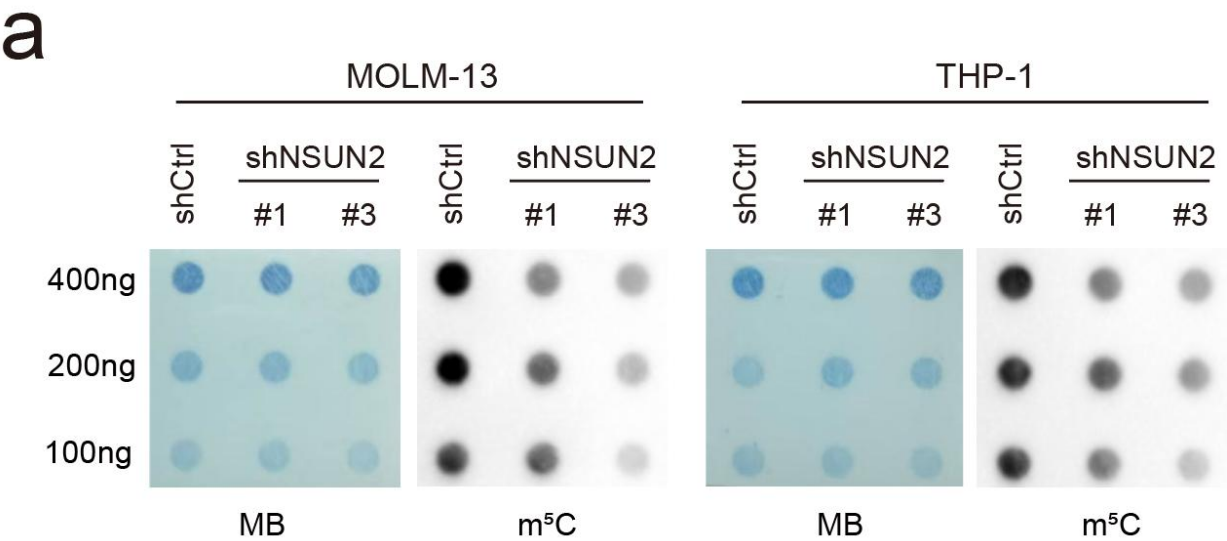


P27 ~27KD

P21 ~21KD



Figure 3a



MOLM-13

THP-1

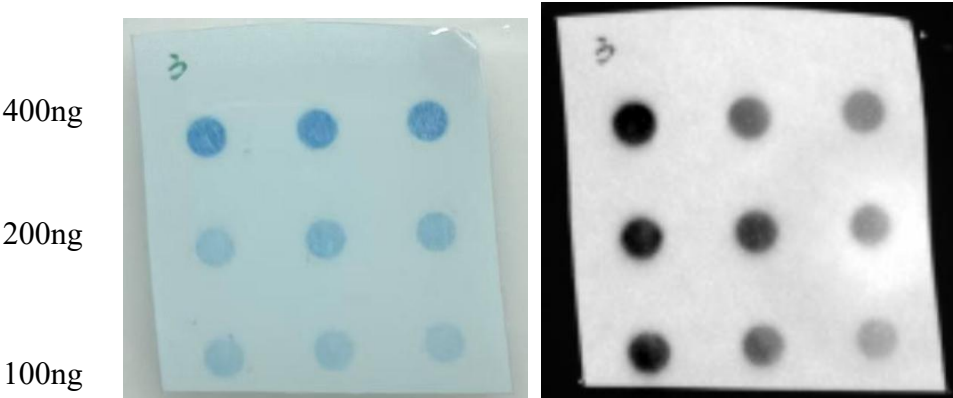
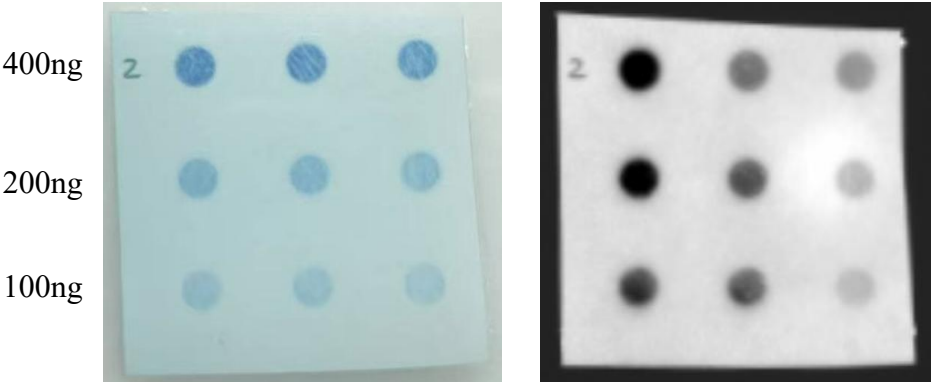


Figure 3i

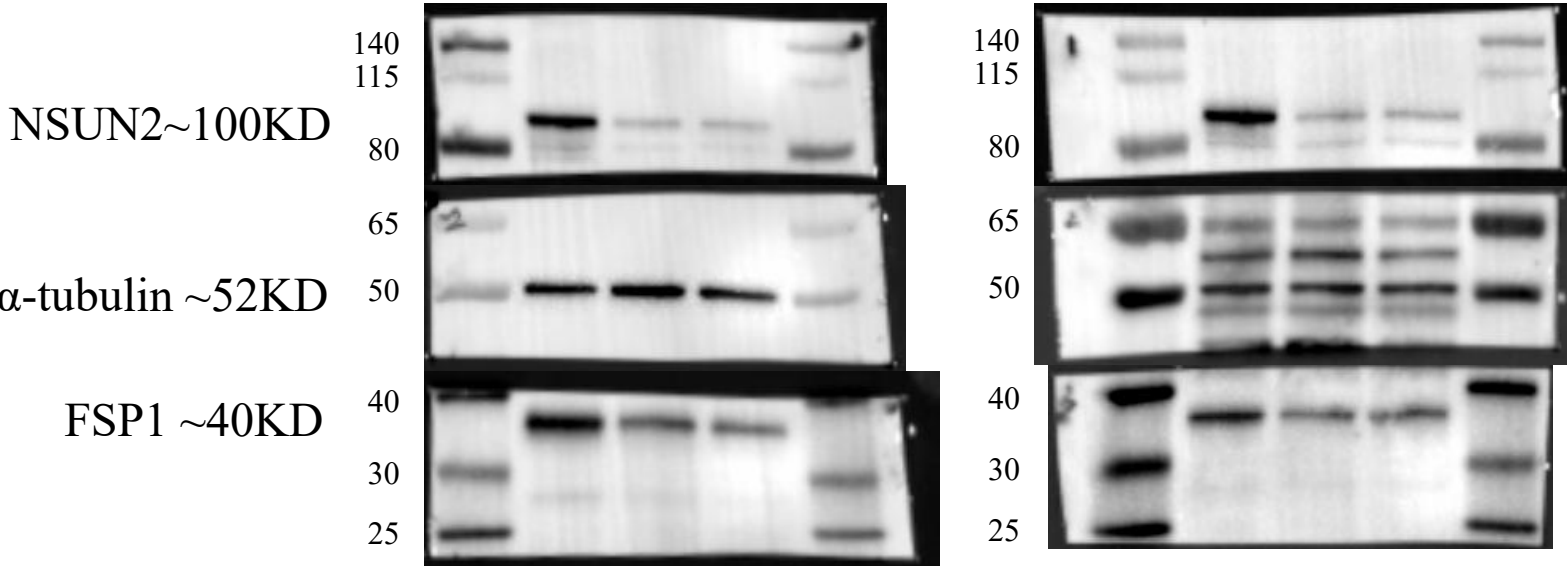
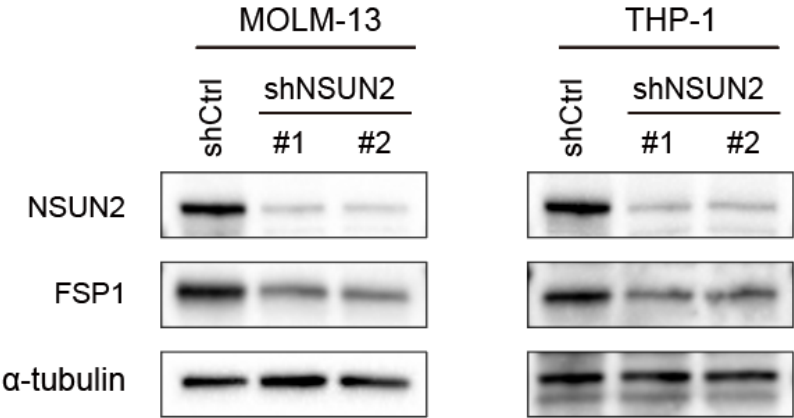
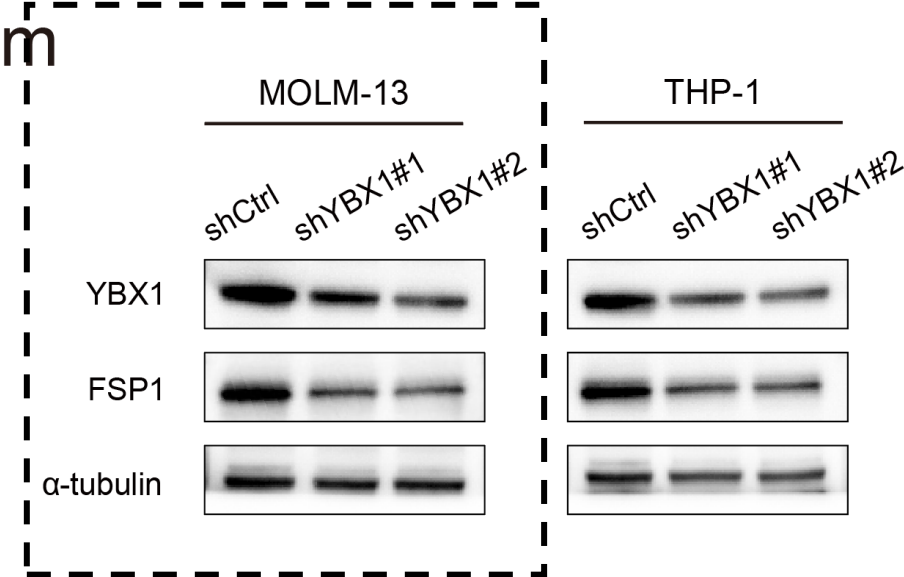
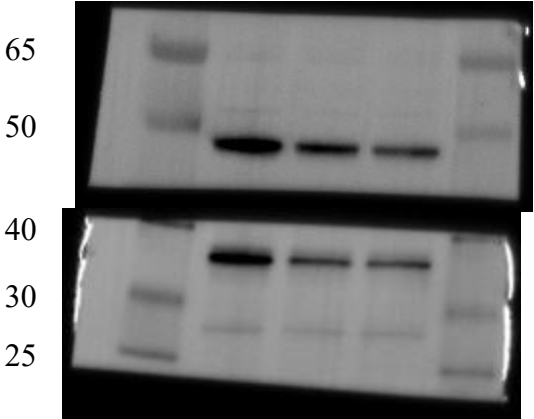


Figure 3m: MOLM-13



YBX1 ~50KD

FSP1 ~40KD



α -tubulin ~52KD

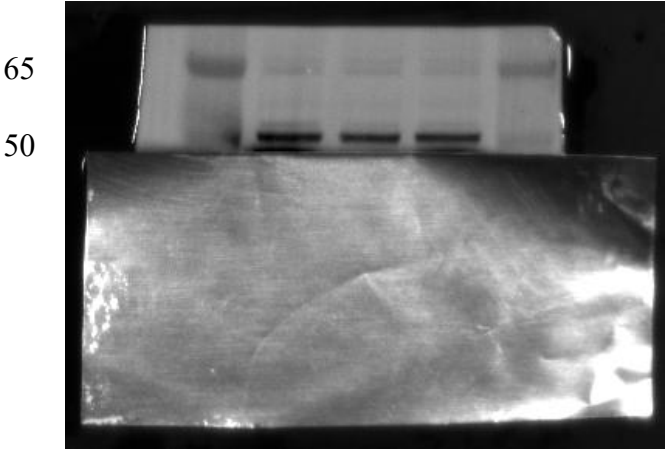


Figure 3m: THP-1

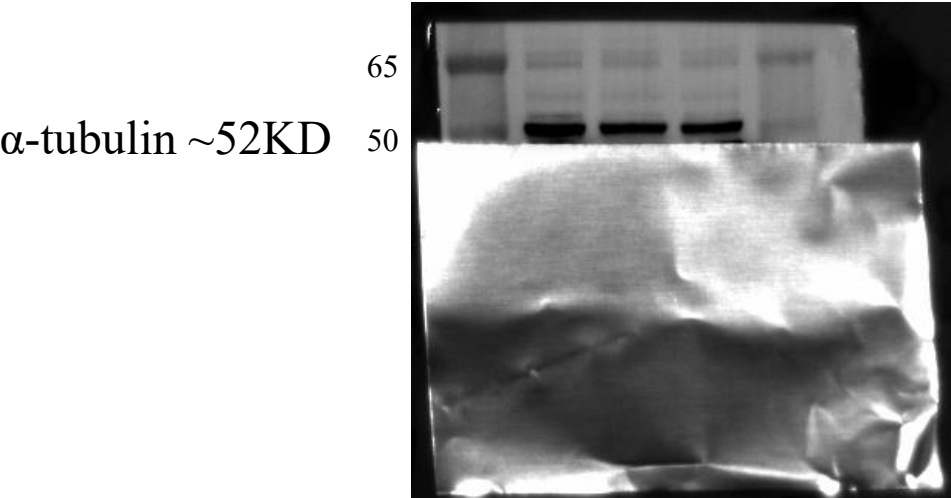
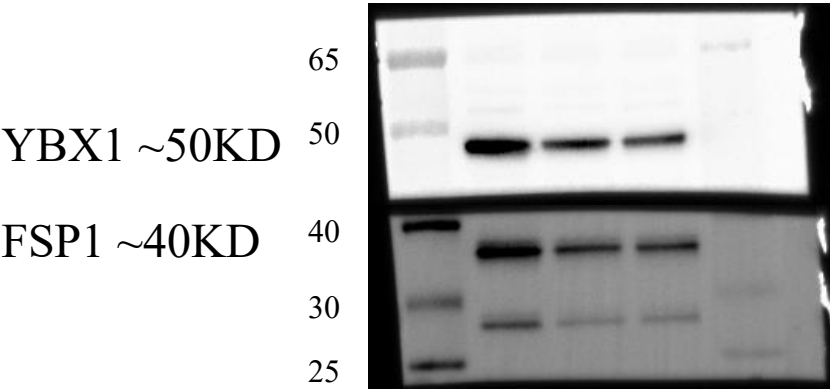
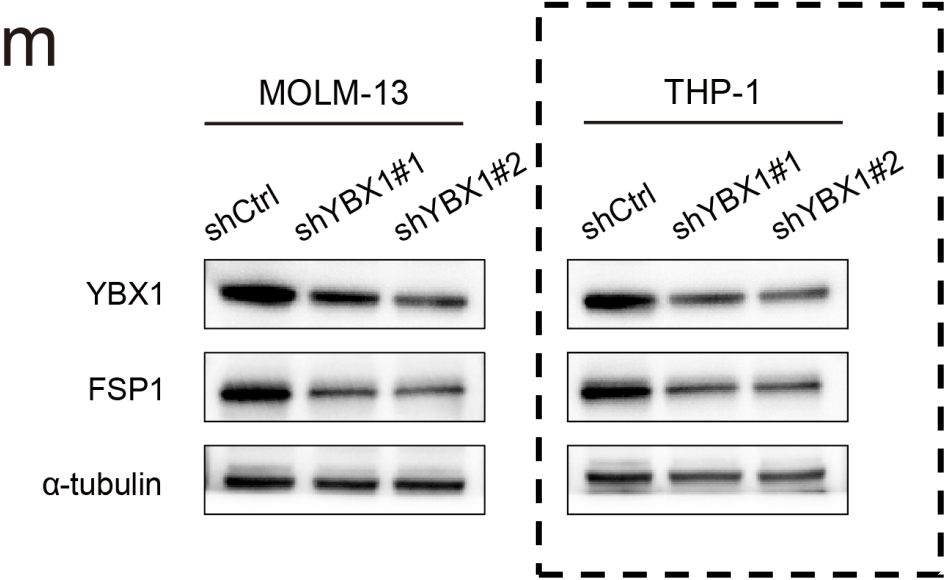


Figure 4f

f

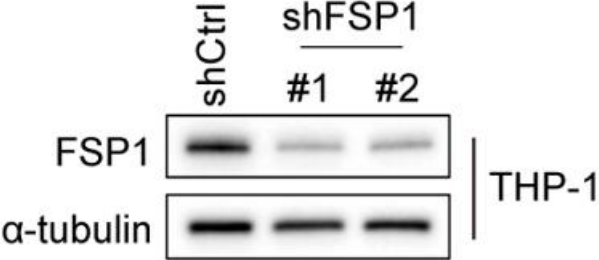
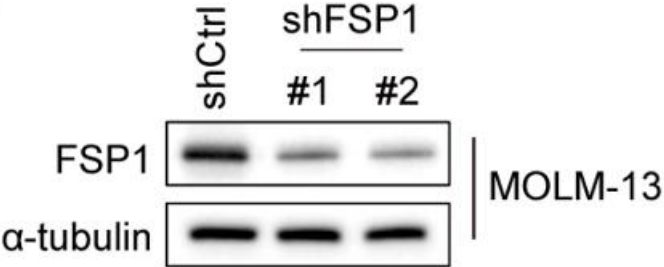


Figure 6b

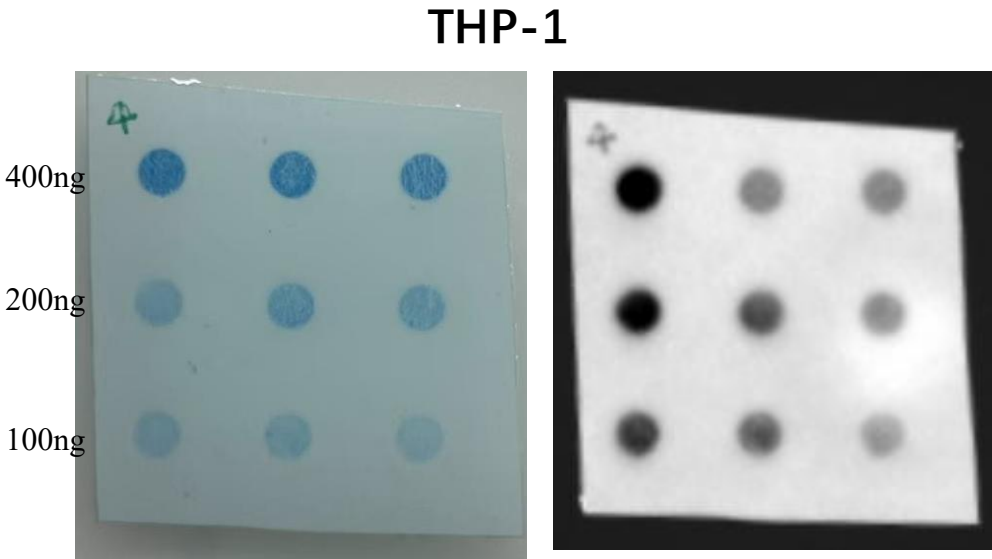
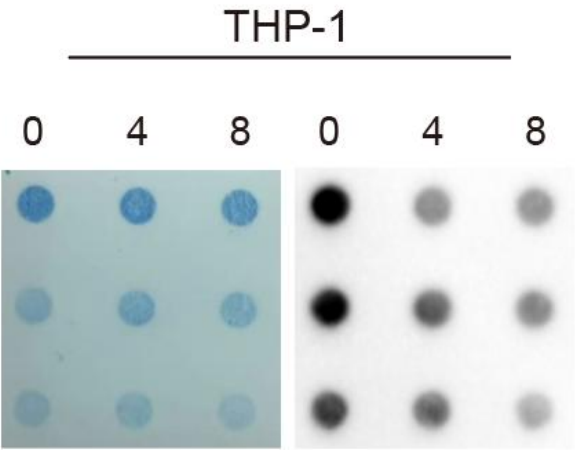
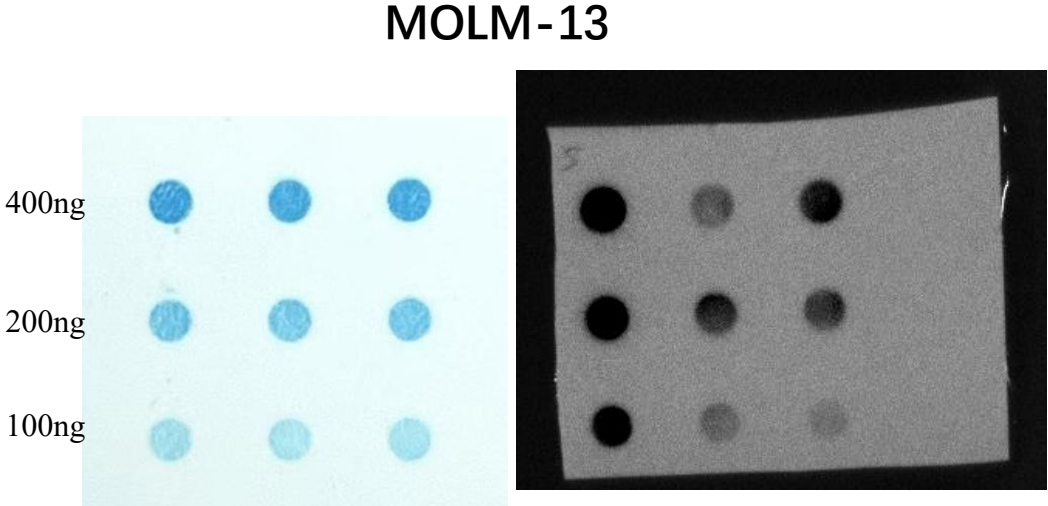
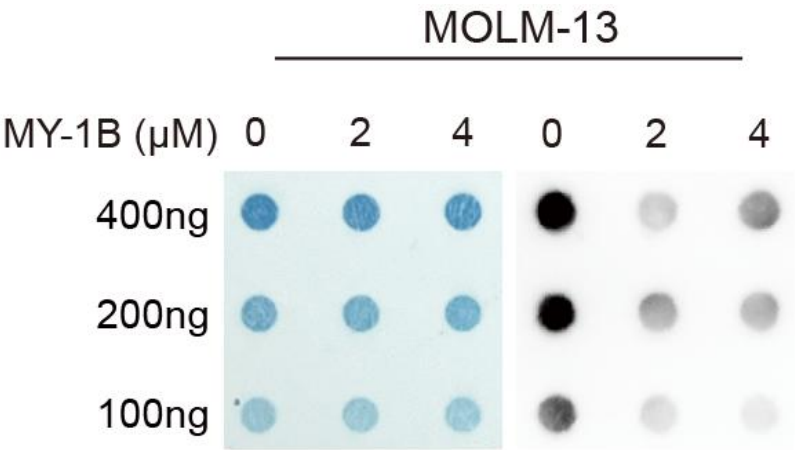
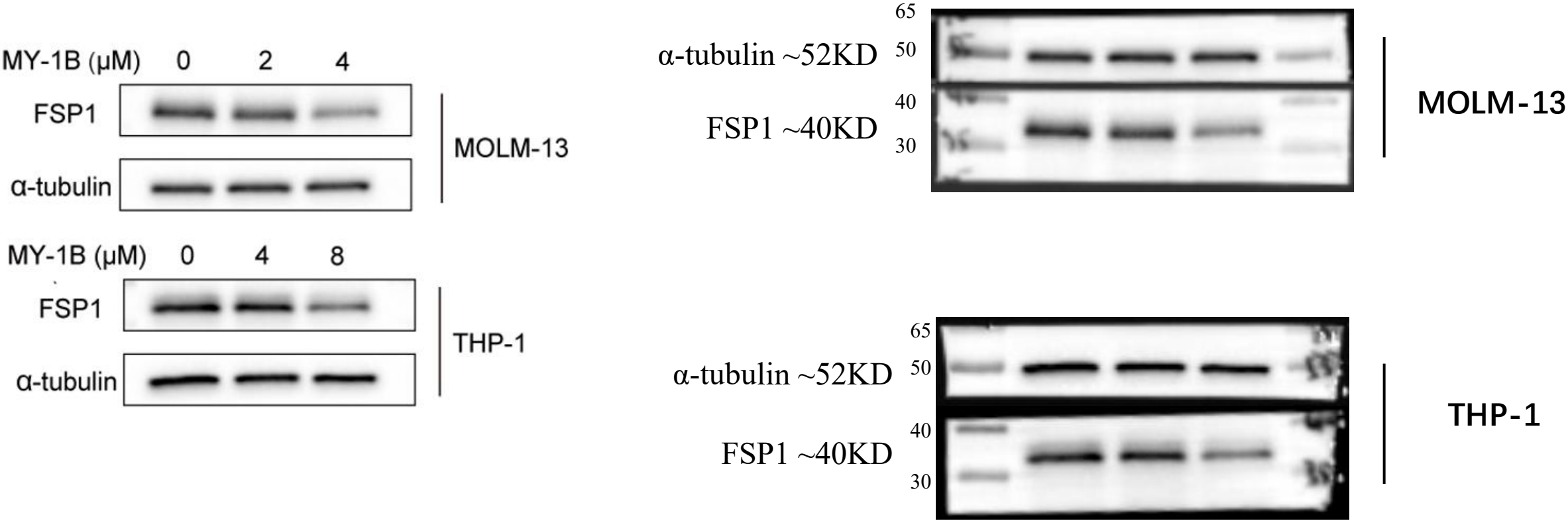
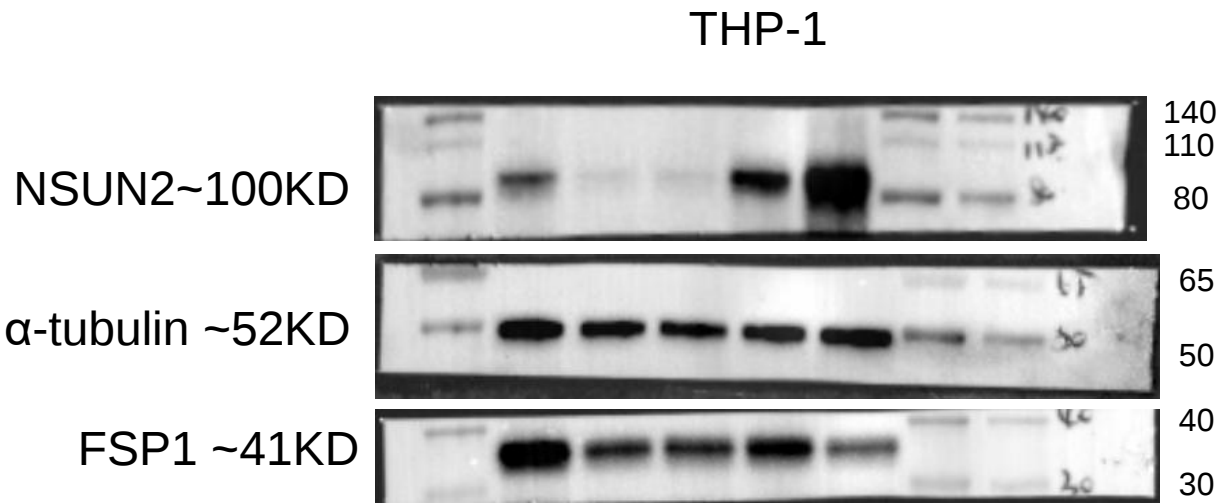
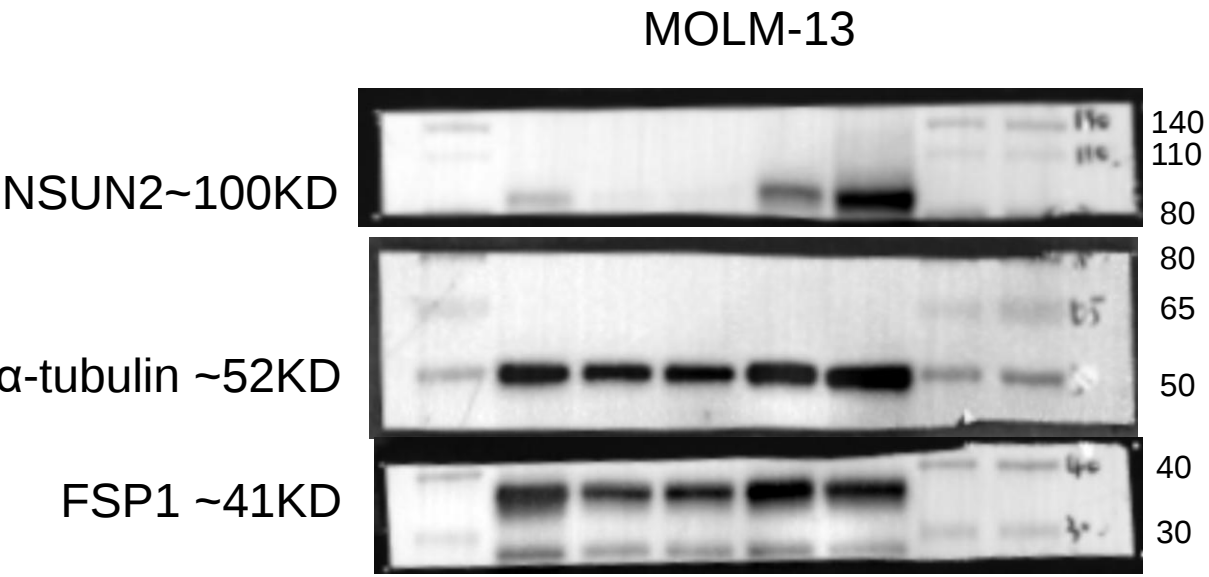
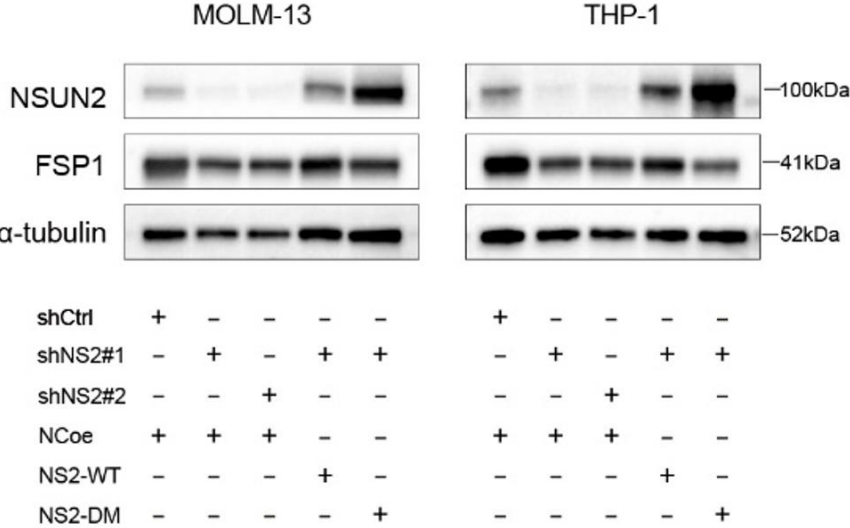


Figure 6c



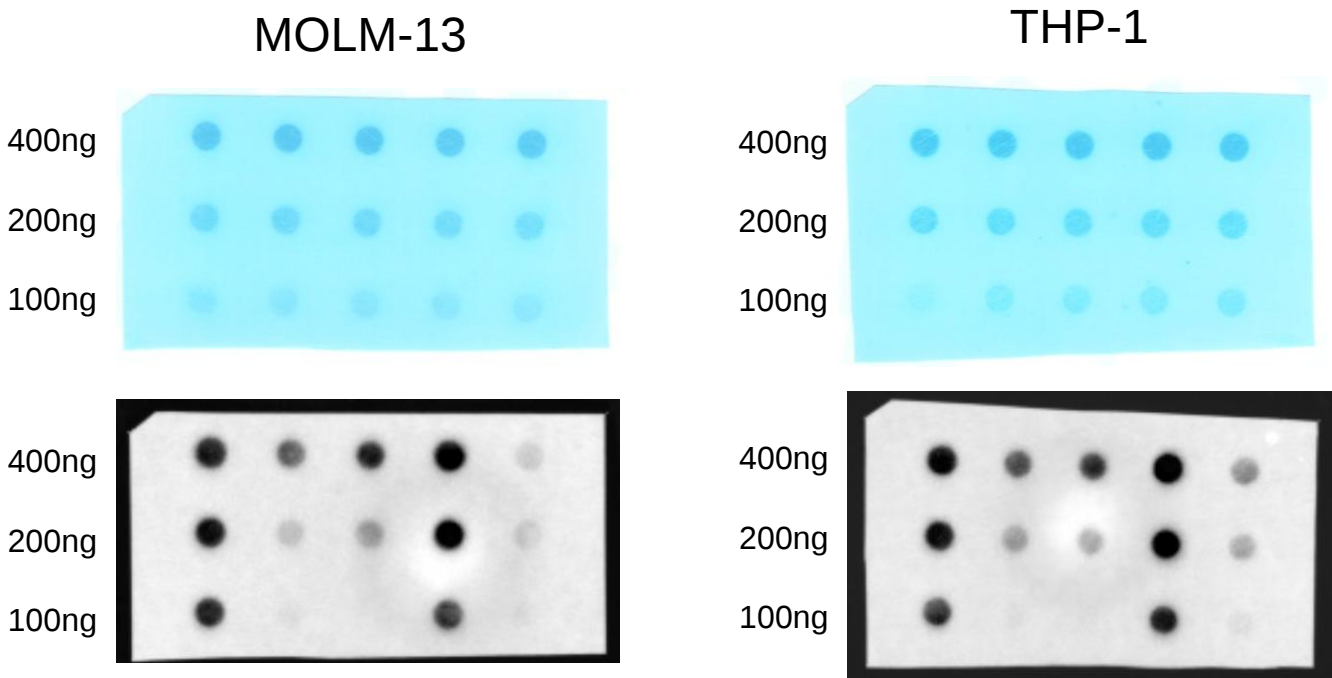
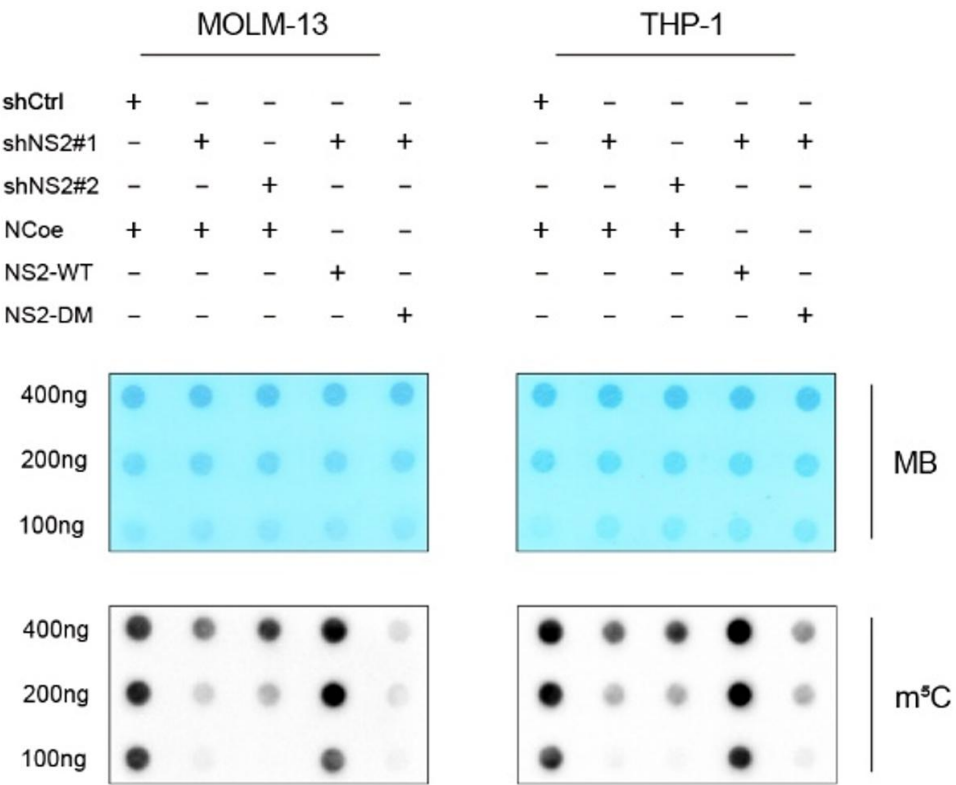
Supplementary Figure 7a

a



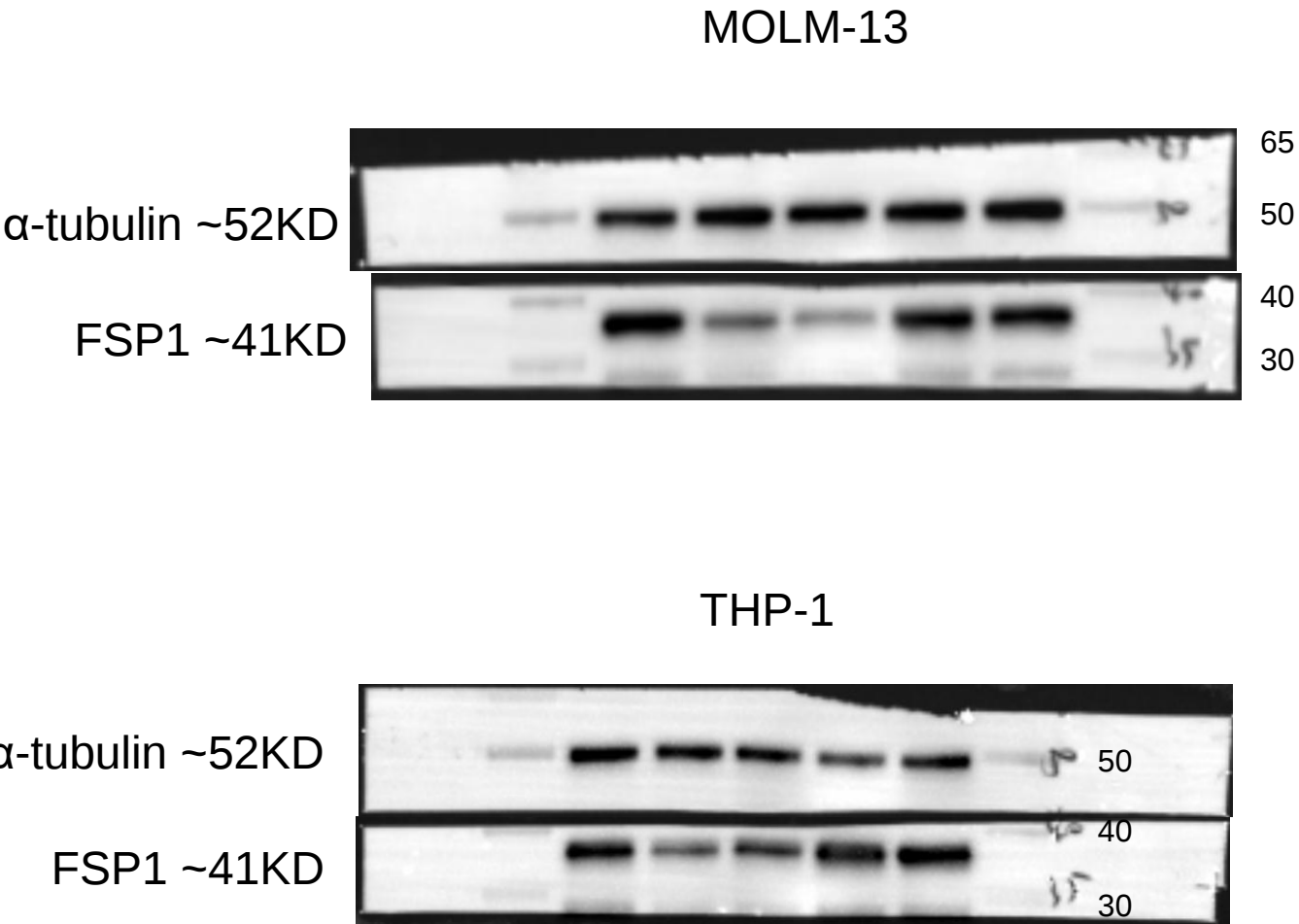
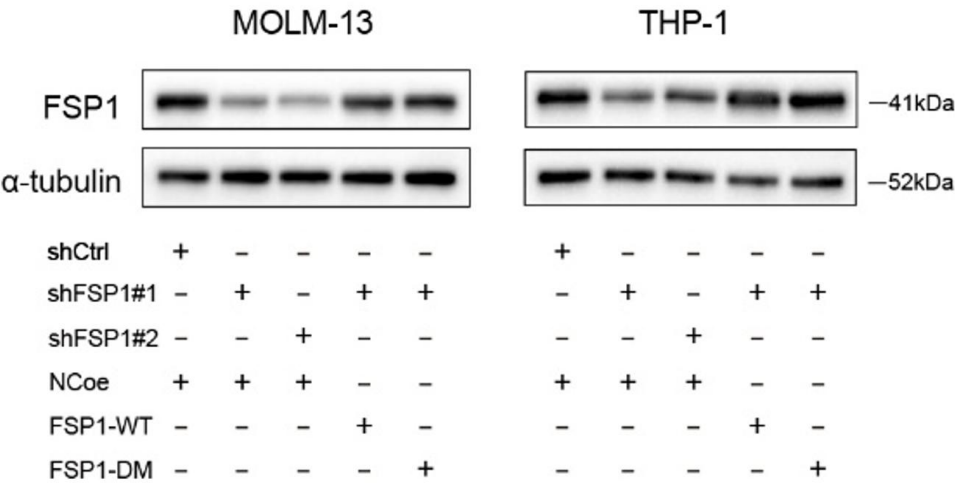
Supplementary Figure 7f

f



Supplementary Figure 8a

a



Supplementary Figure 9a

a

