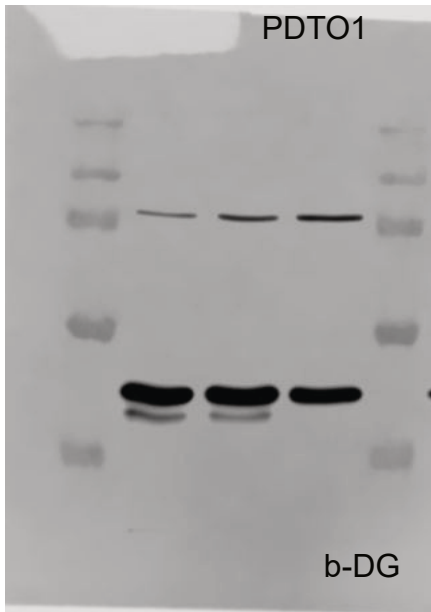
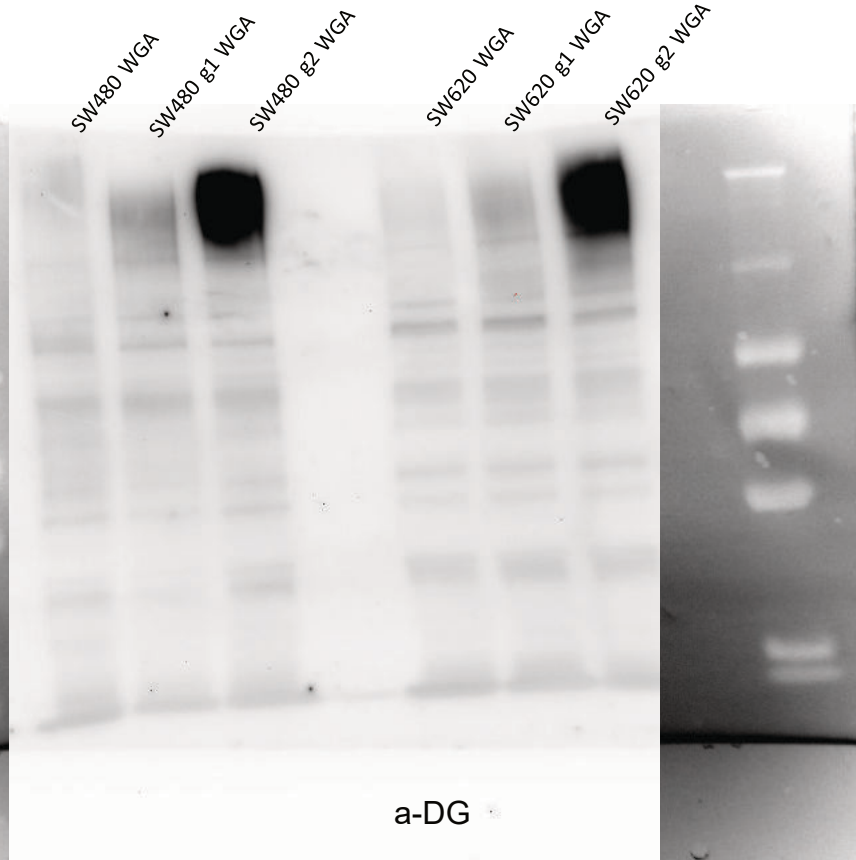
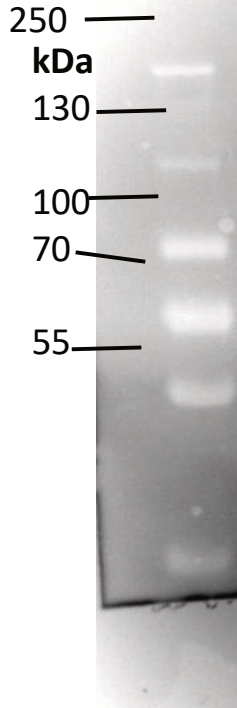
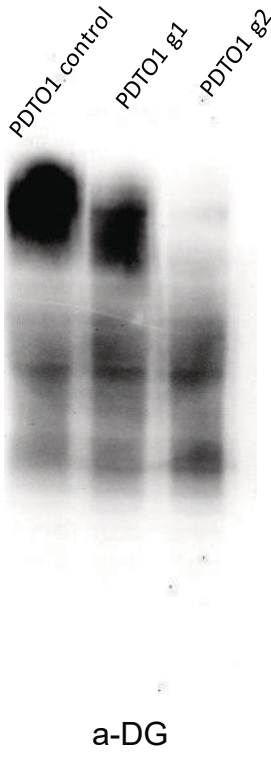
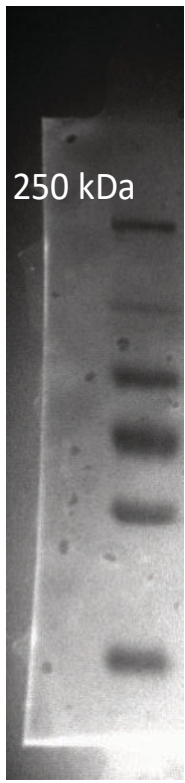
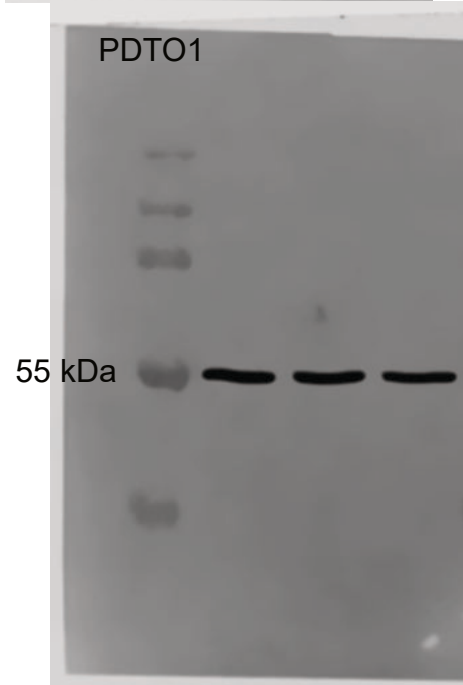
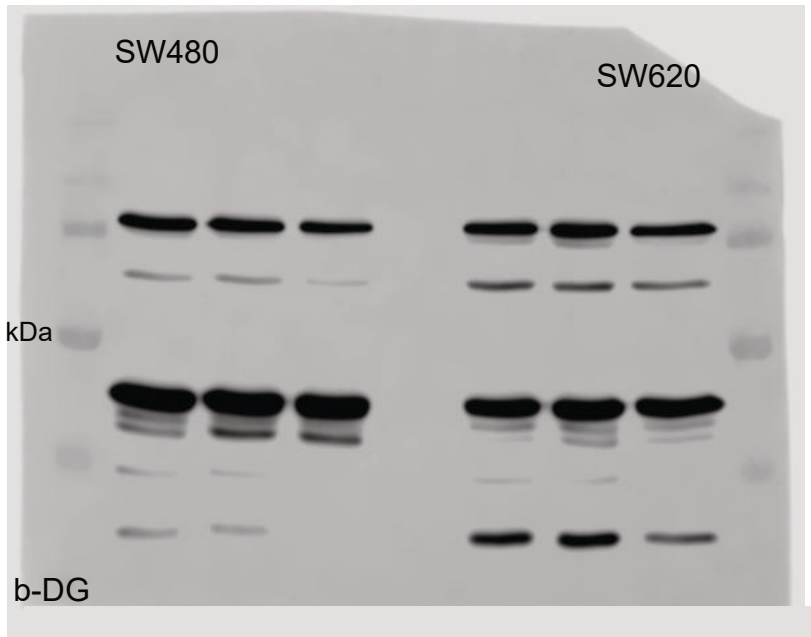


Figure 3B



b-DG: 42-15 kDa (splice variants)



Tubulin: 56 kDa

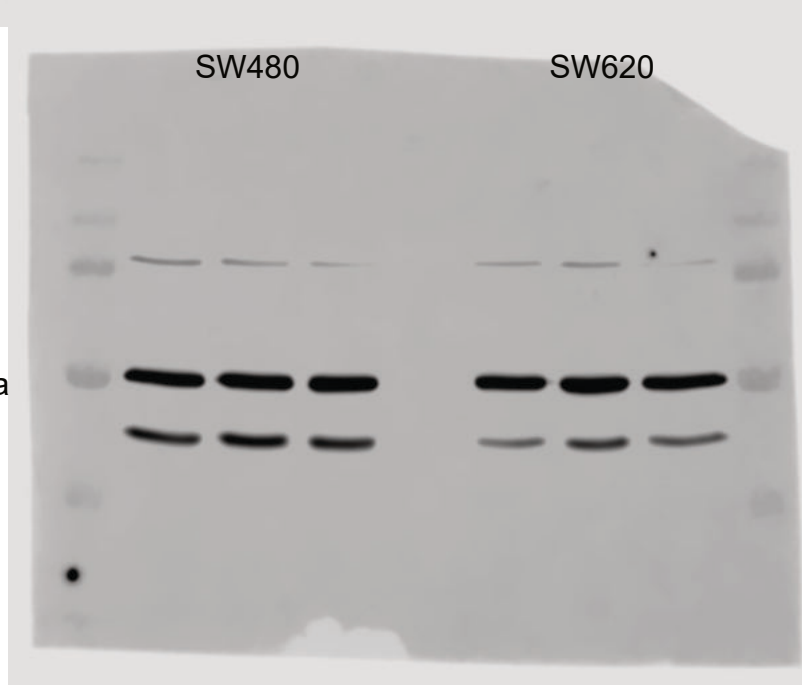
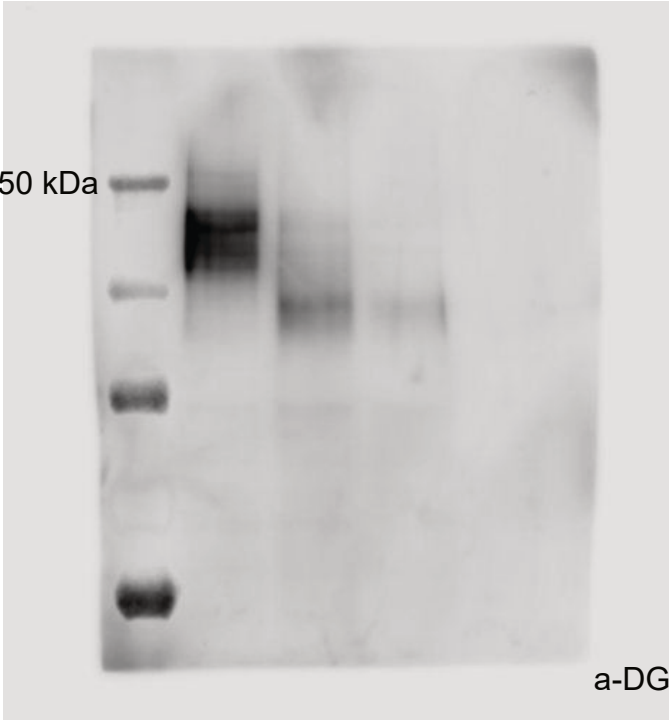


Figure 3C



LS174T

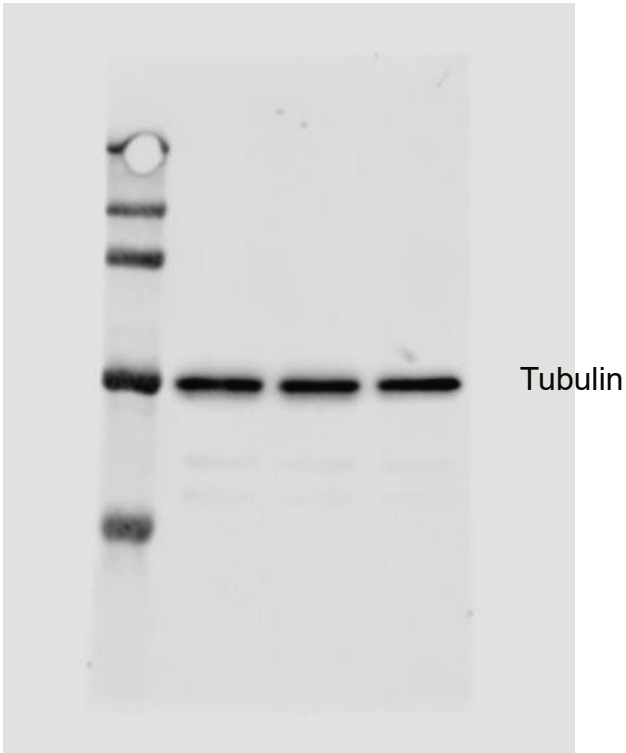
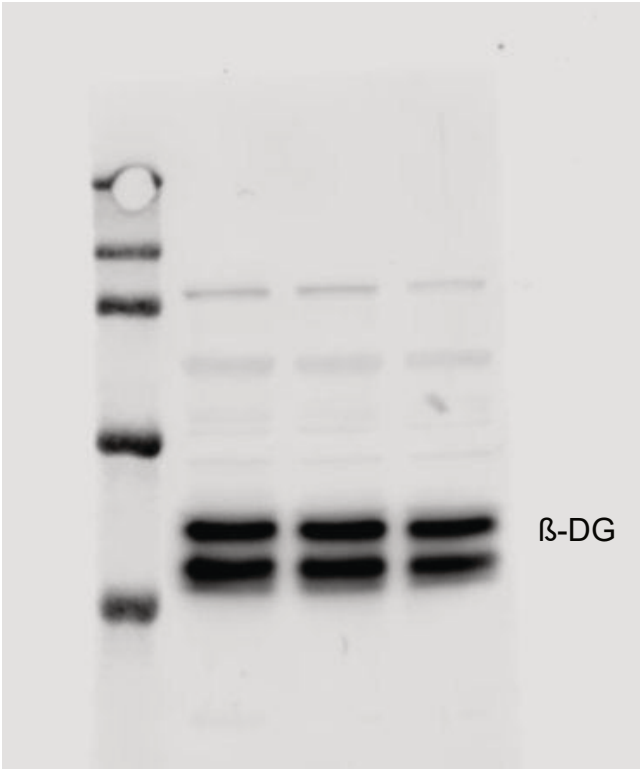
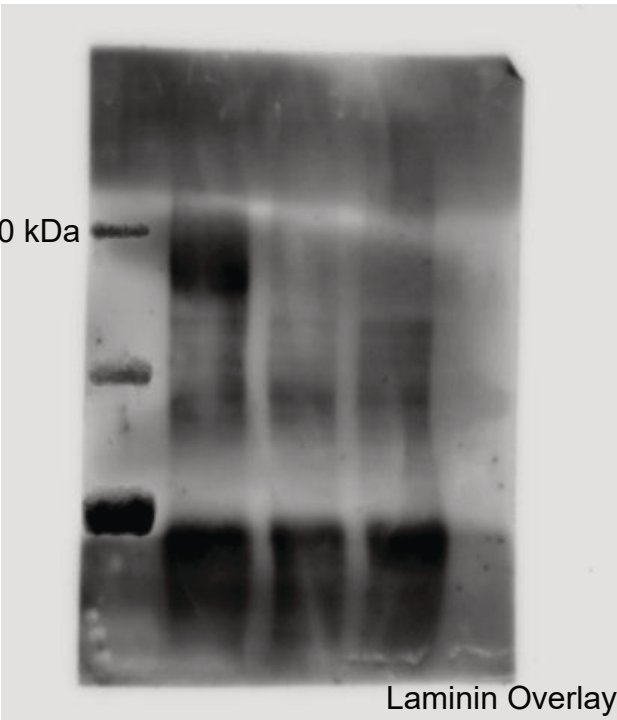
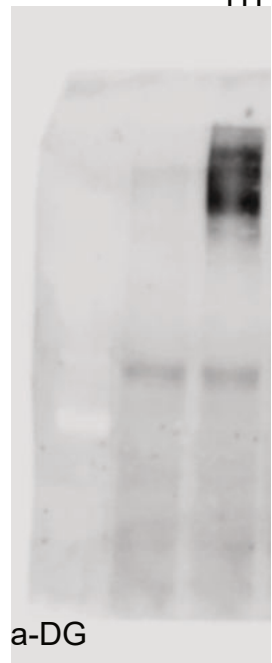
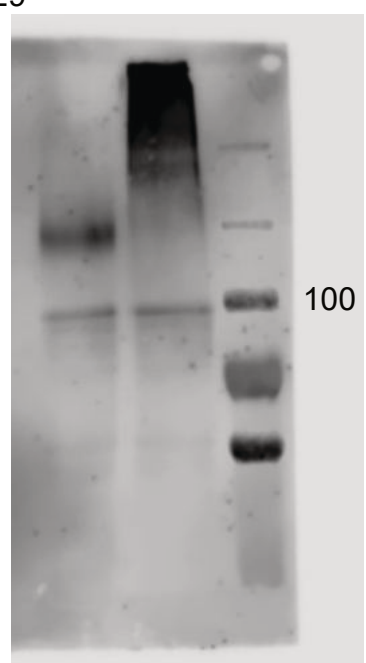


Figure 3E

HT-29

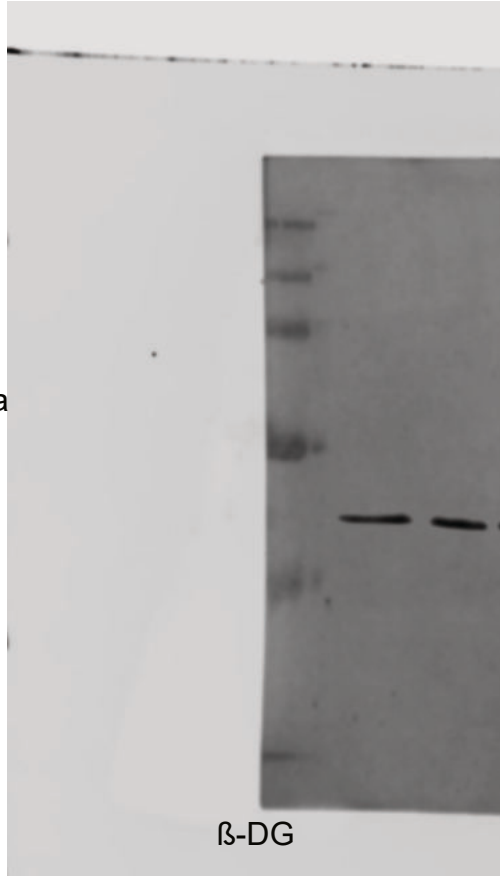


α-DG

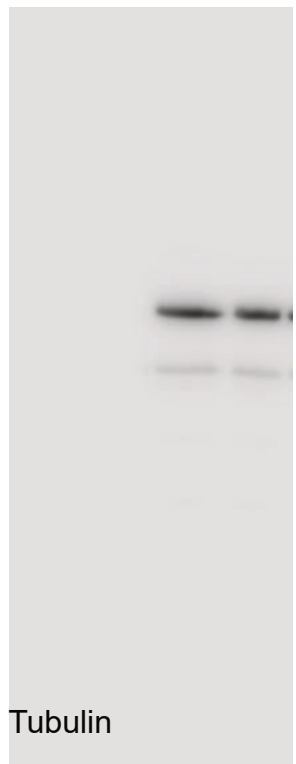


100 kDa

Laminin Overlay



β-DG



Tubulin

Figure 4A

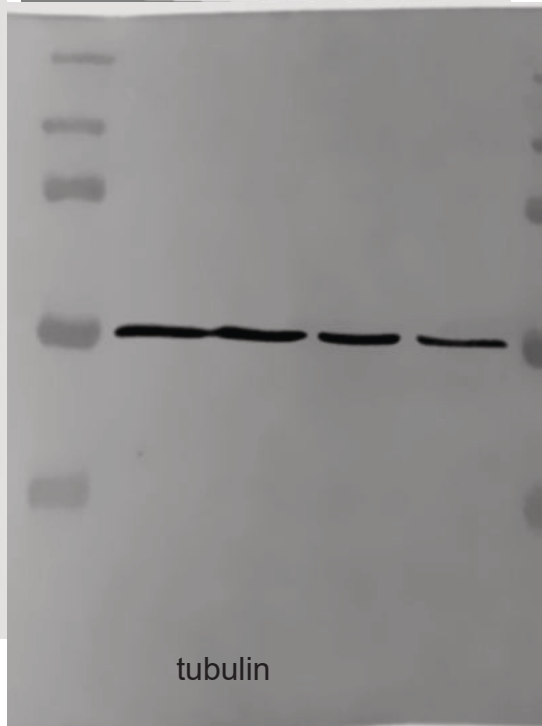
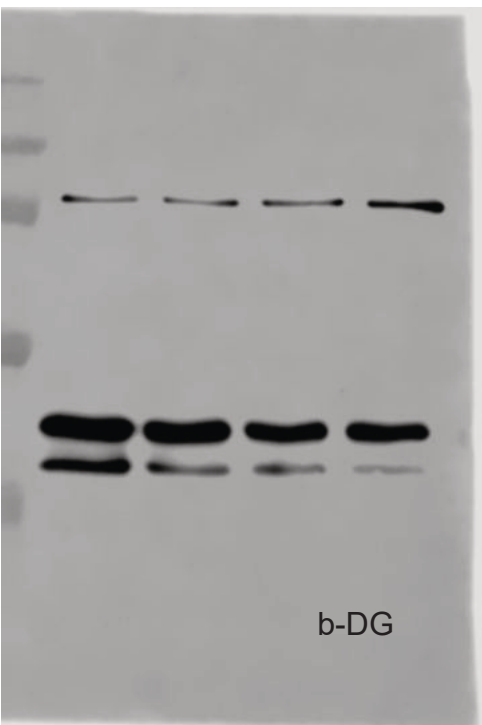
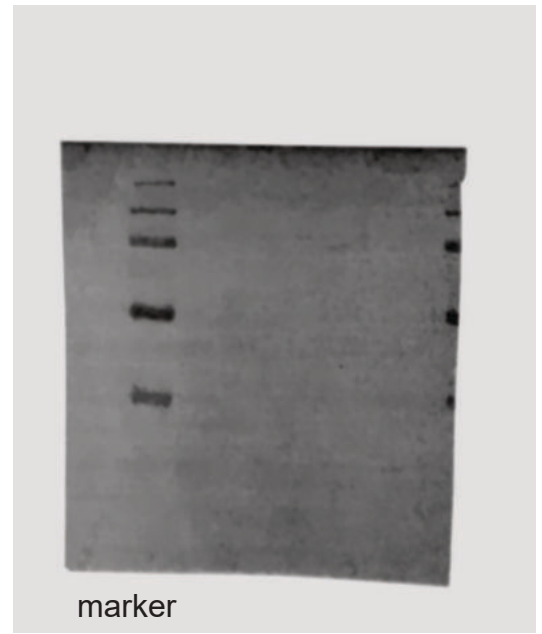
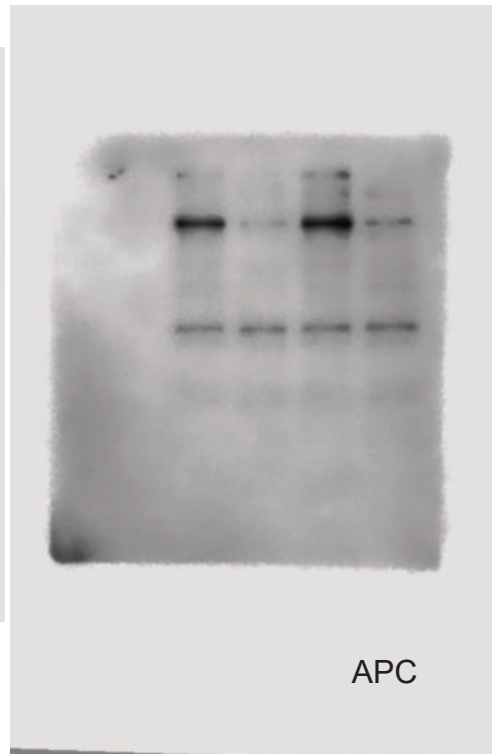
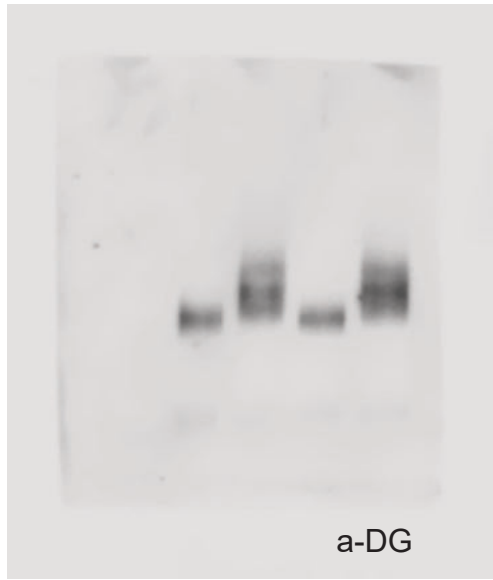
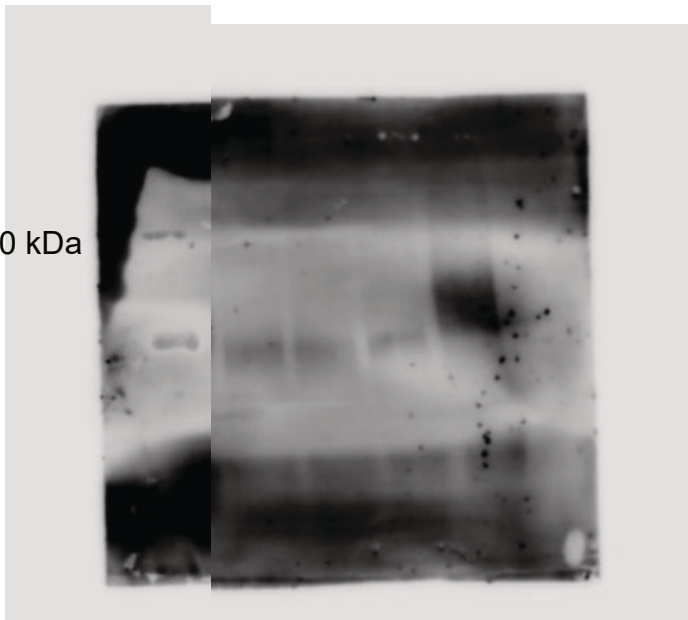
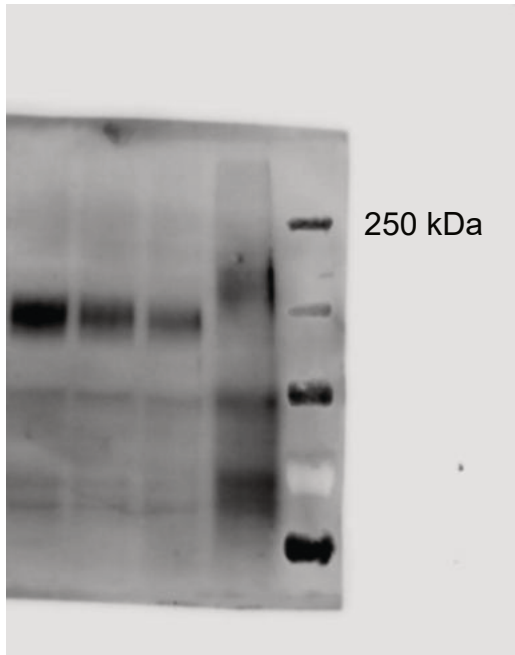
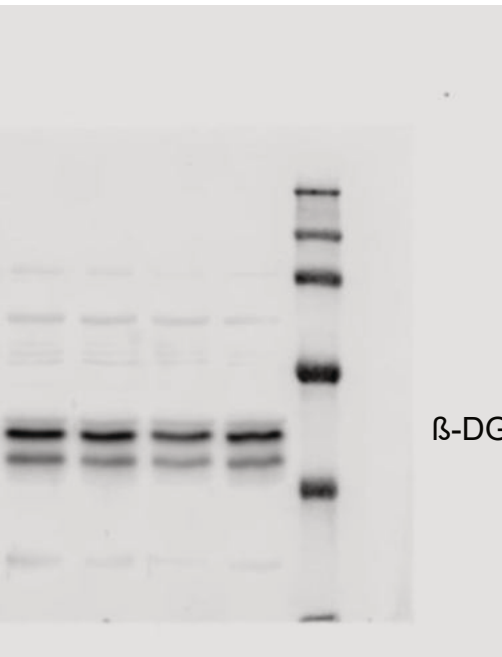


Figure 4B

HT-29



Laminin Overlay



Tubulin

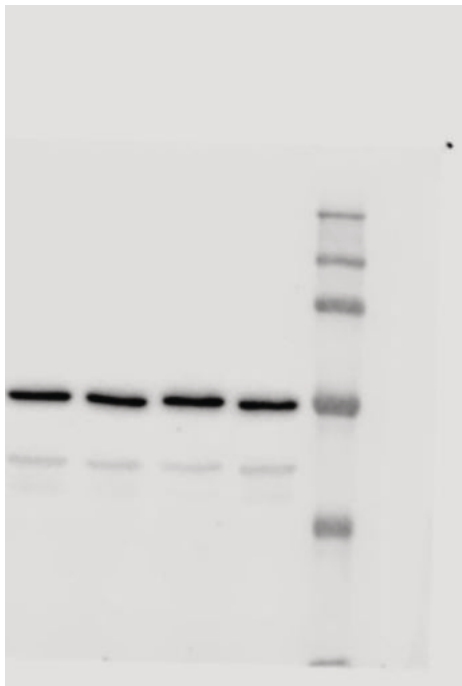
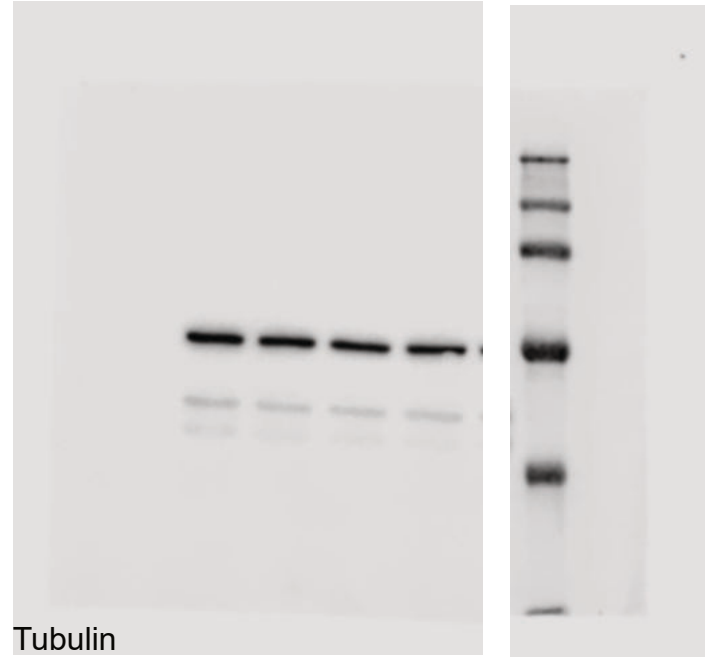
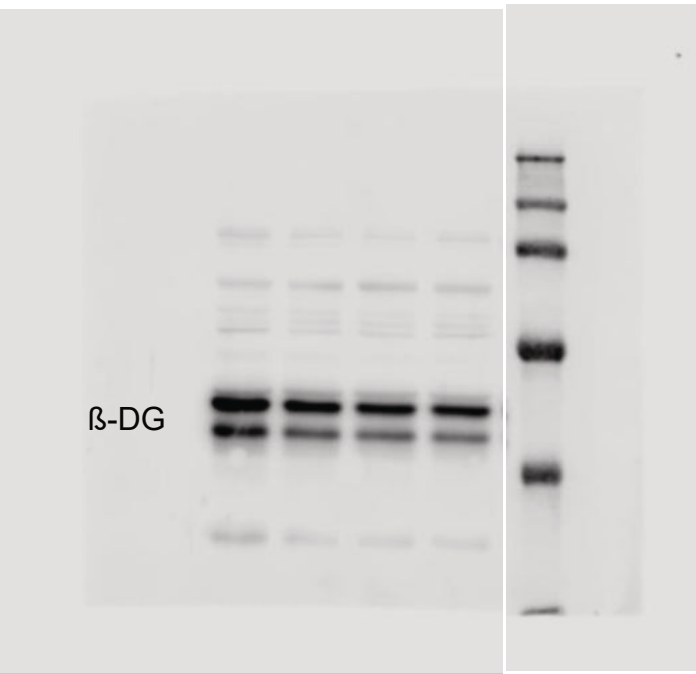
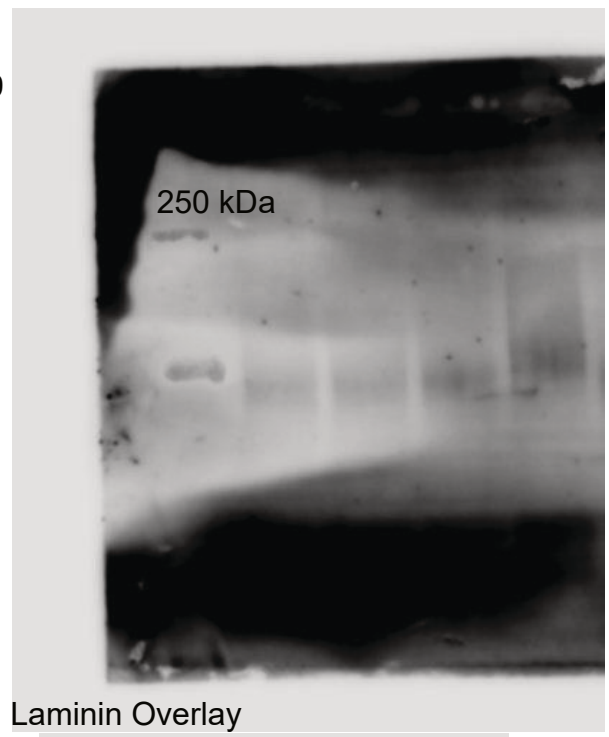
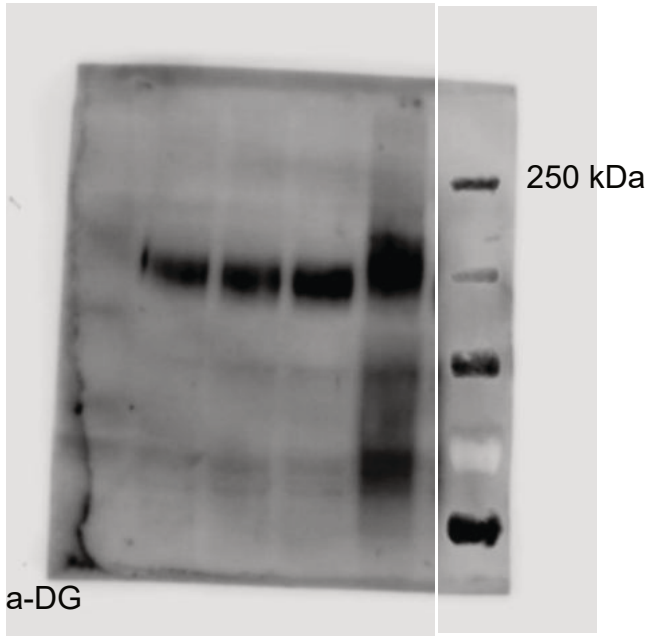
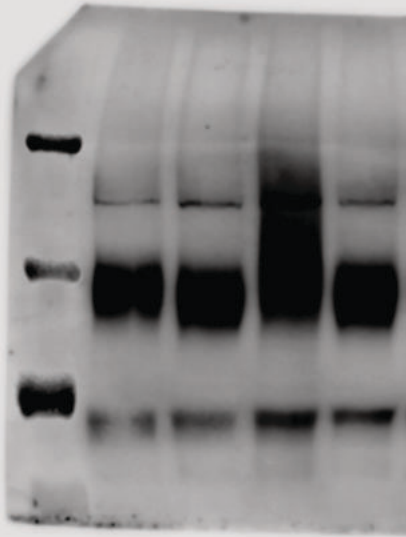
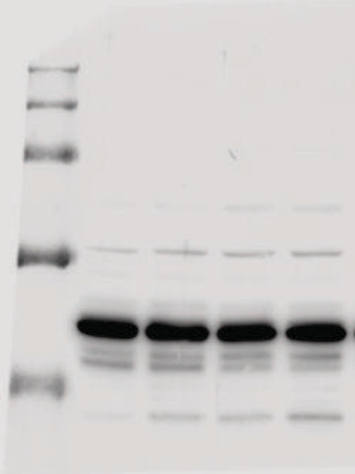


Figure 4C

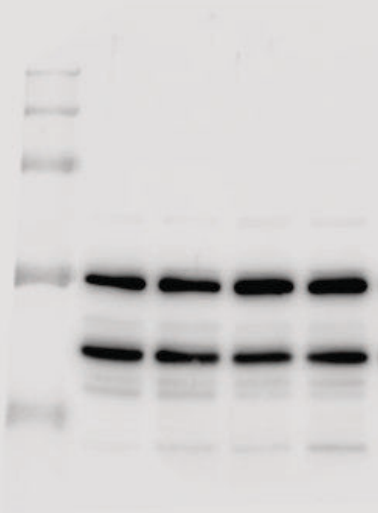




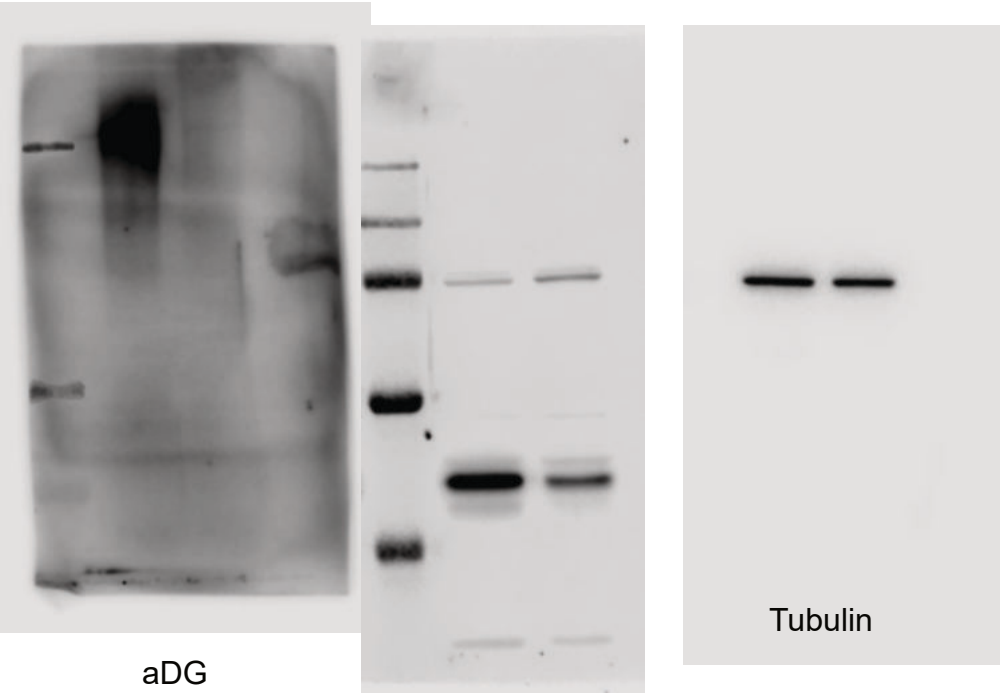
aDG



bDG



Tubulin



aDG

b-DG

Tubulin

Figure 4G

SW480 ERT - NE

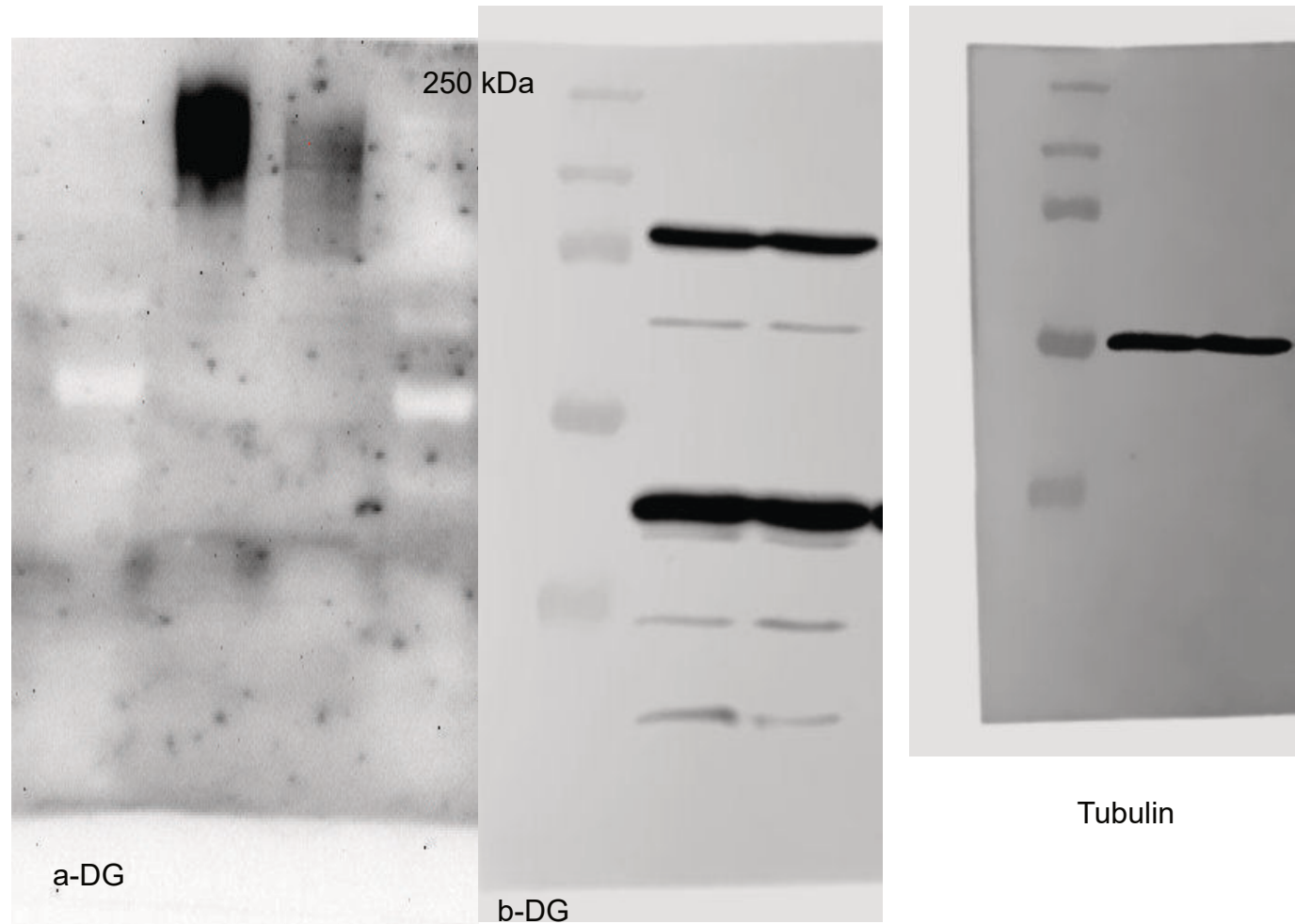
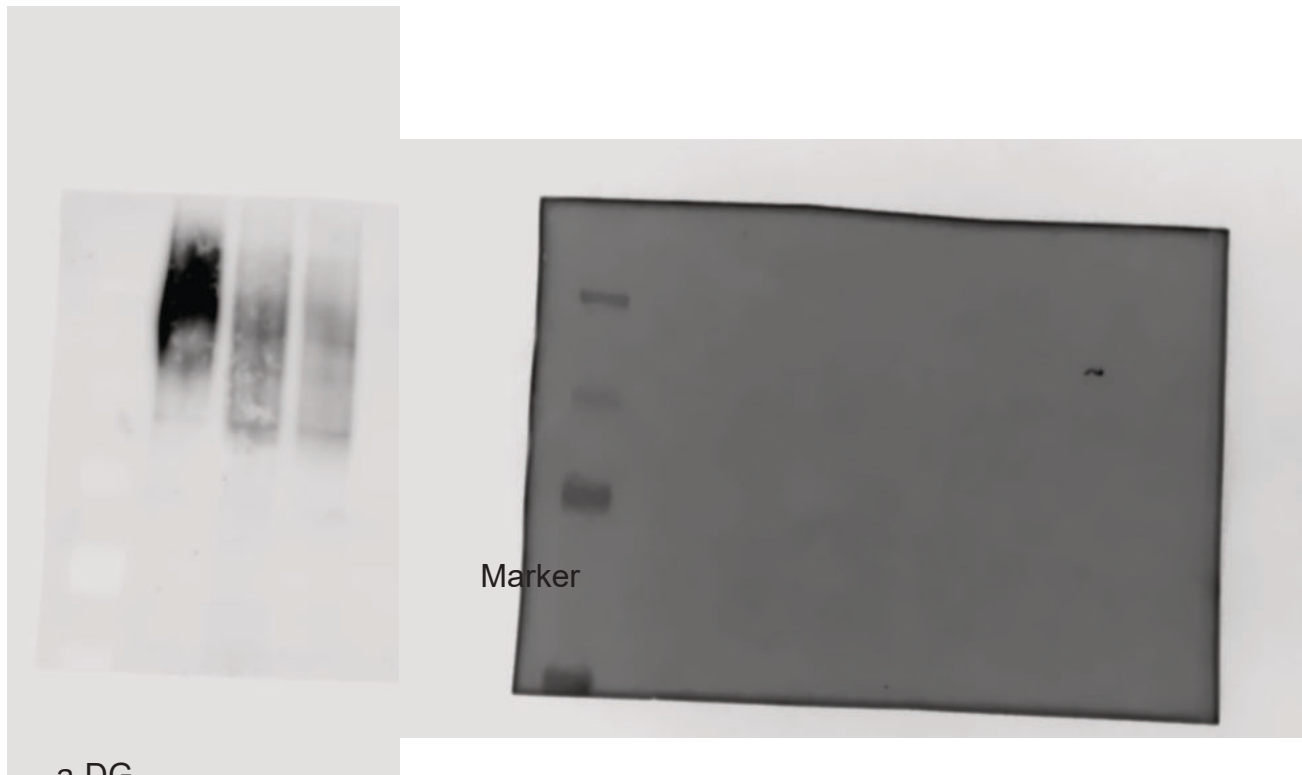
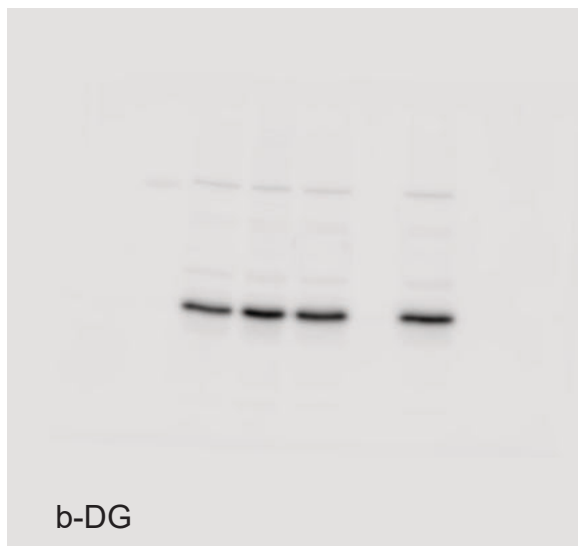


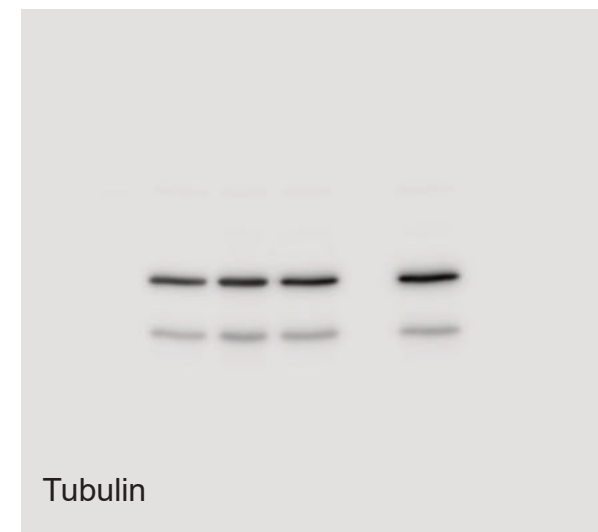
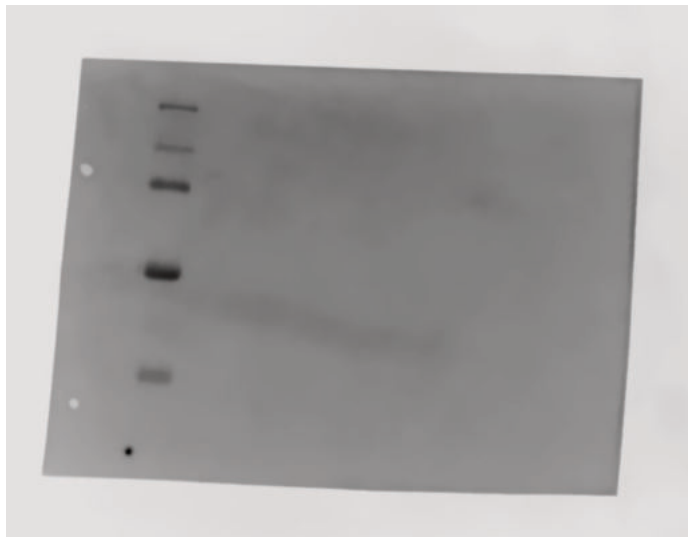
Figure 4H



a-DG



b-DG



Tubulin

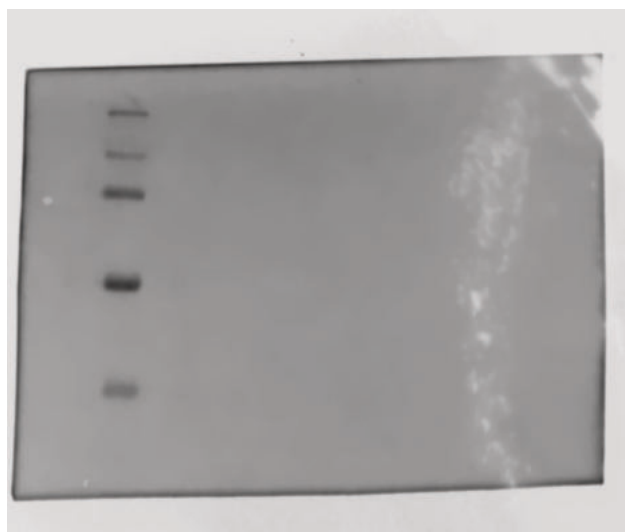


Figure 4I

PDTO1 TCF7L2BS

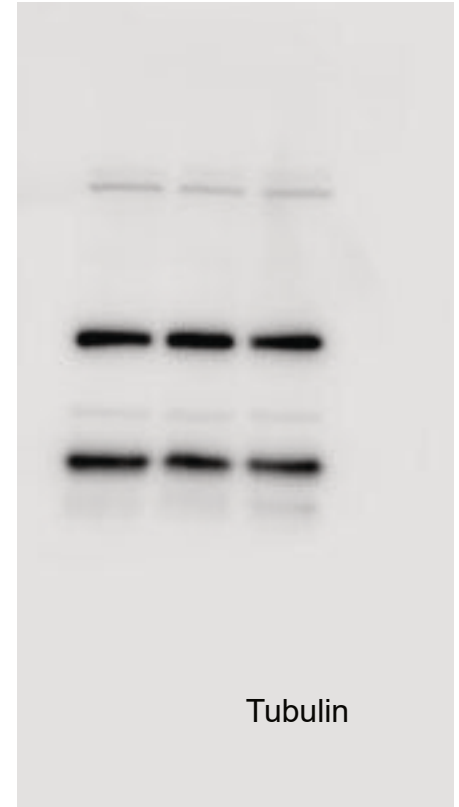
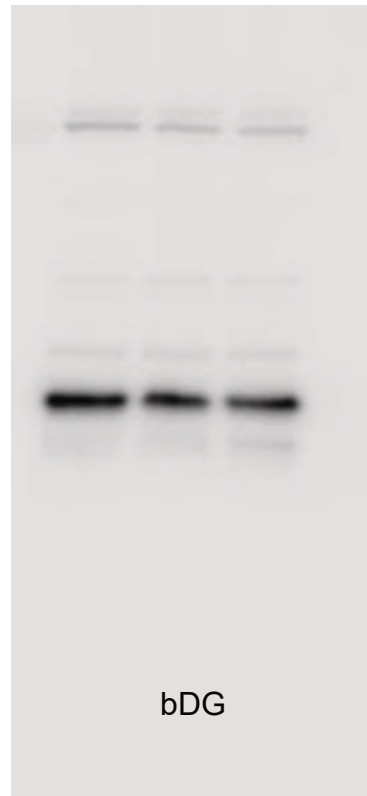
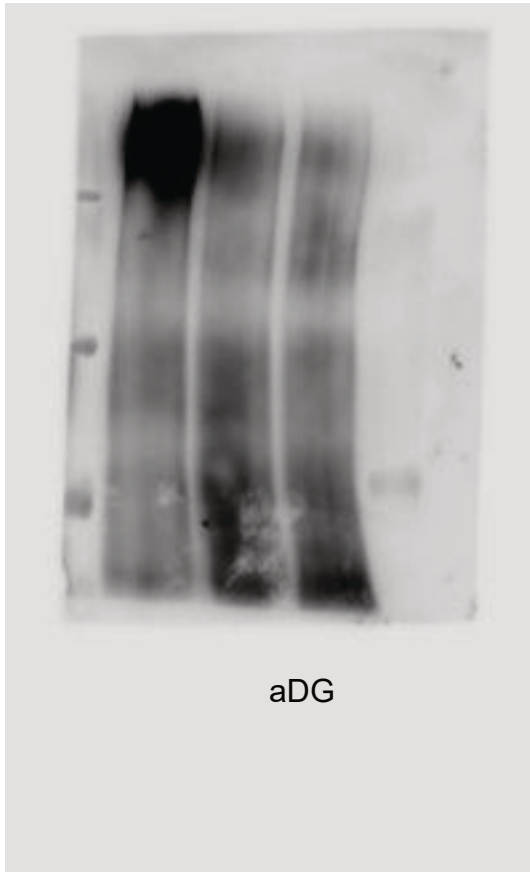


Figure 5C

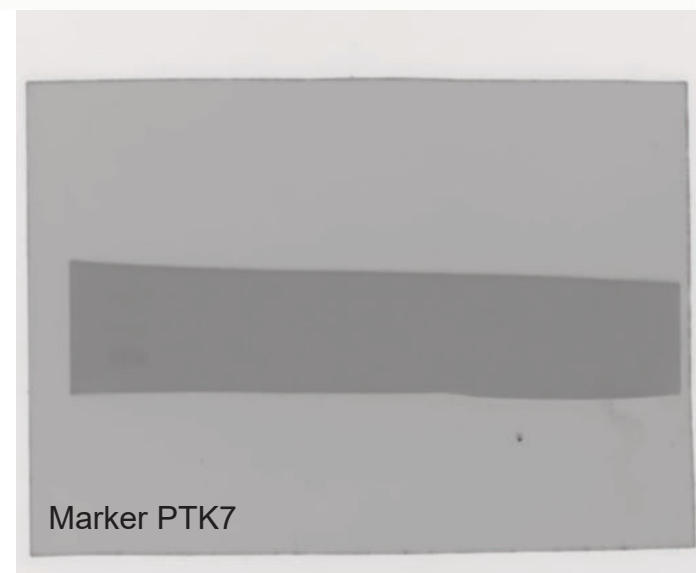
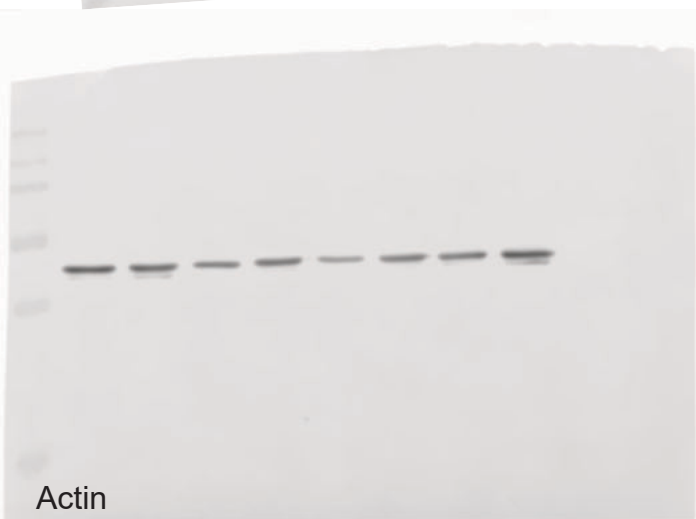
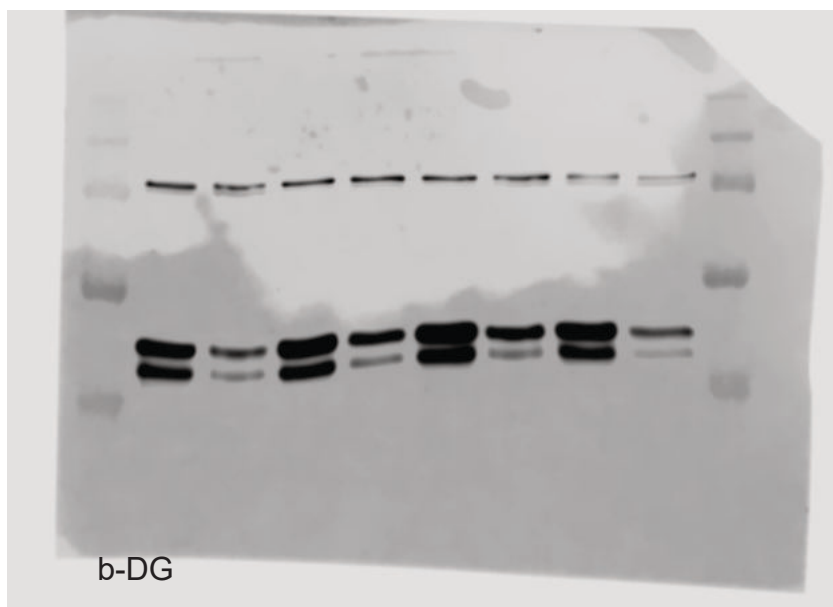
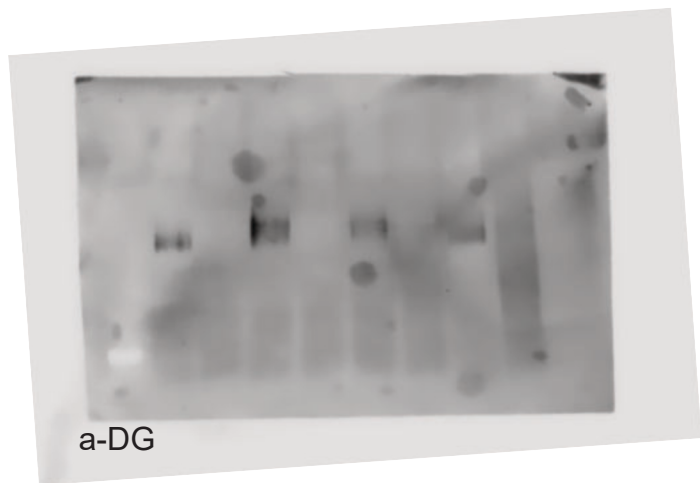
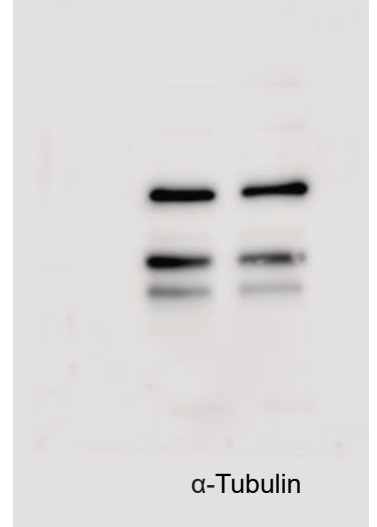
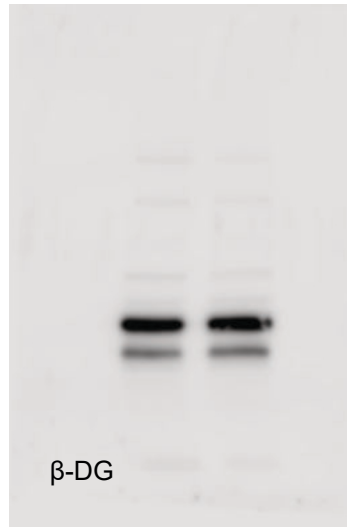
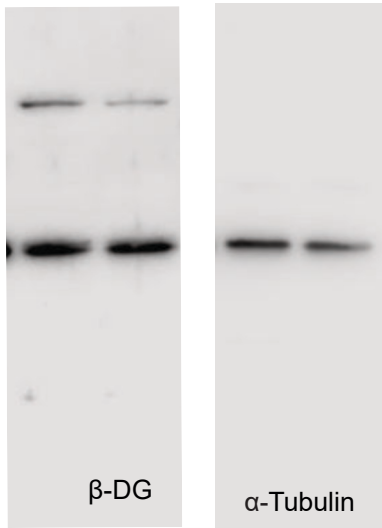
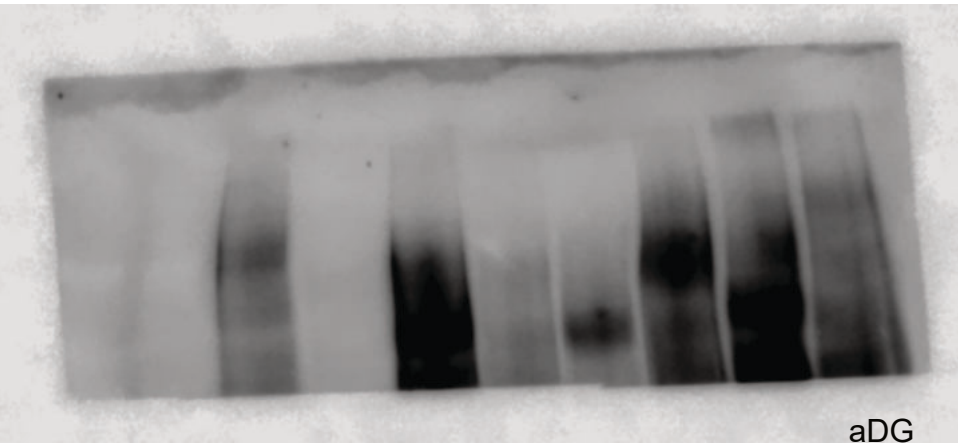


Figure 6J

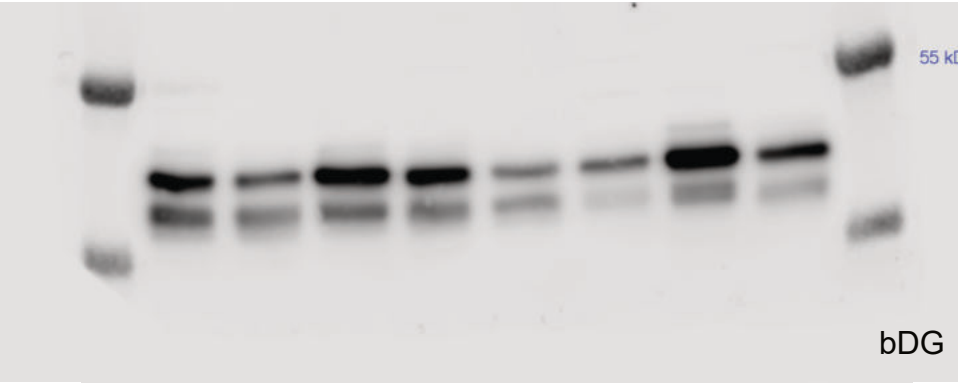
ADO2

ADO3



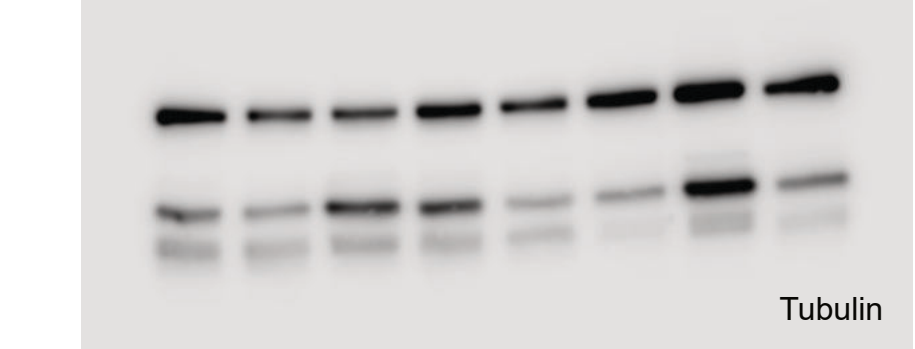


aDG



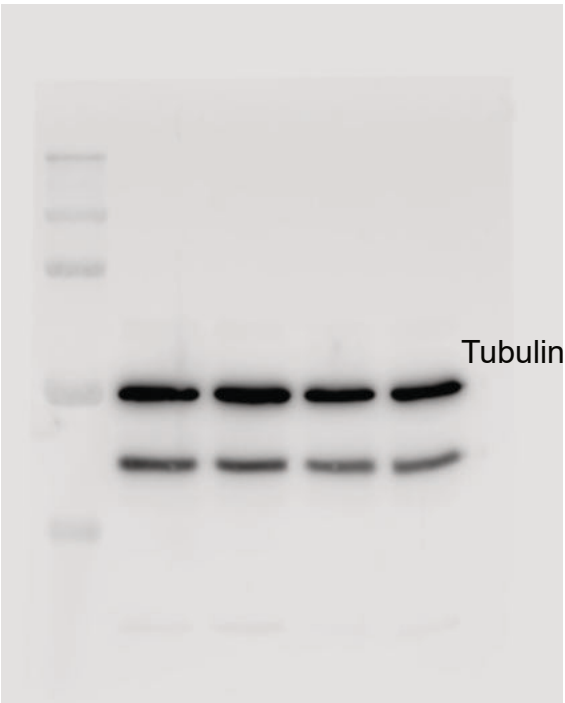
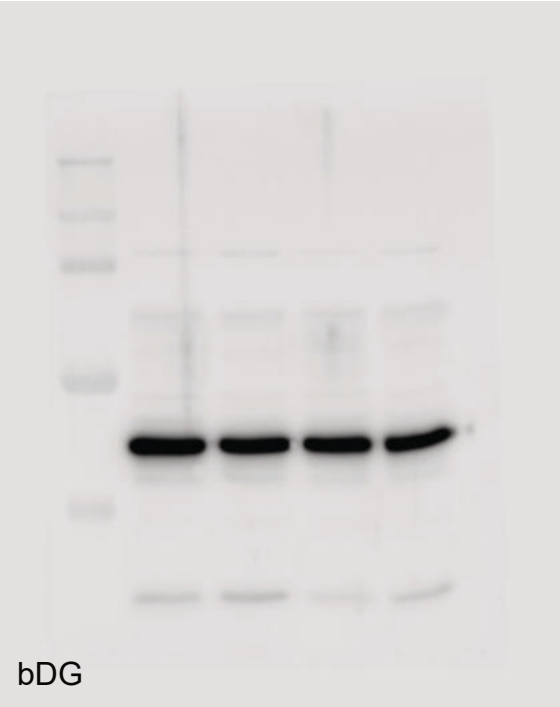
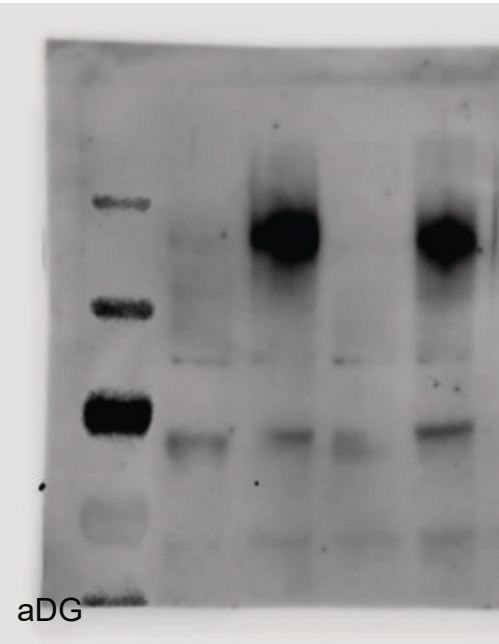
55 k

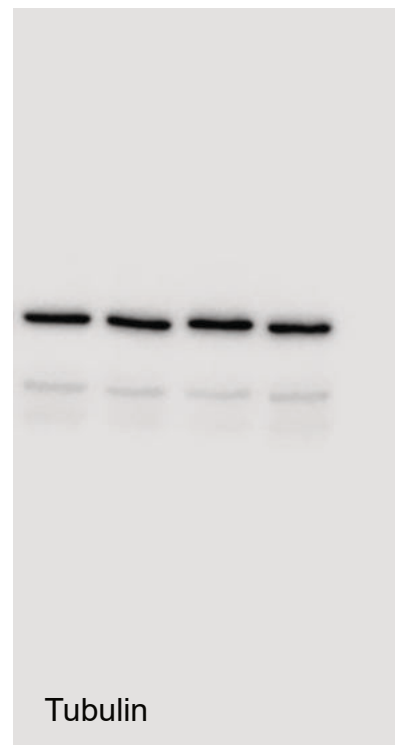
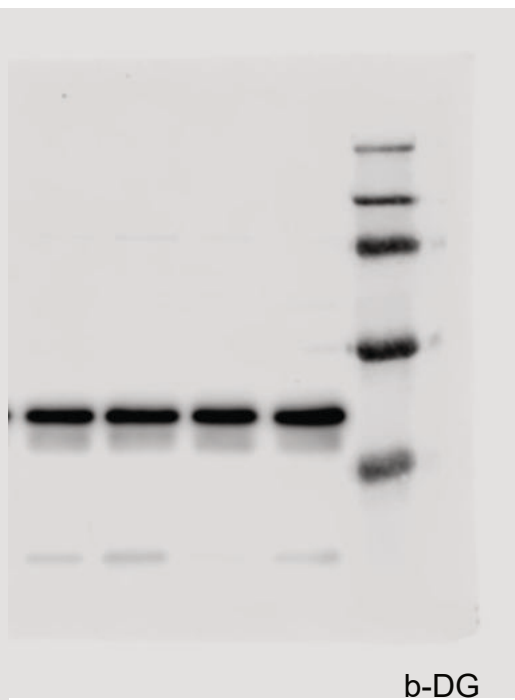
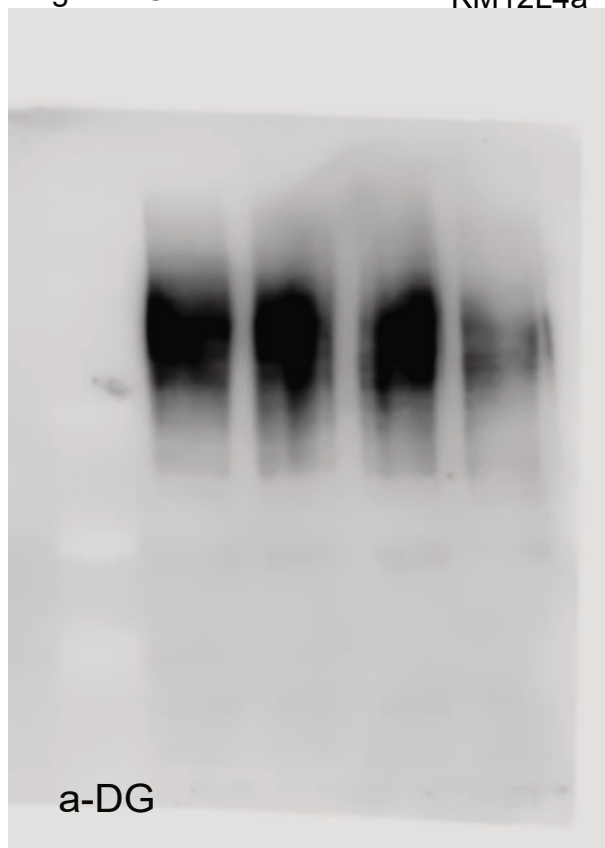
bDG

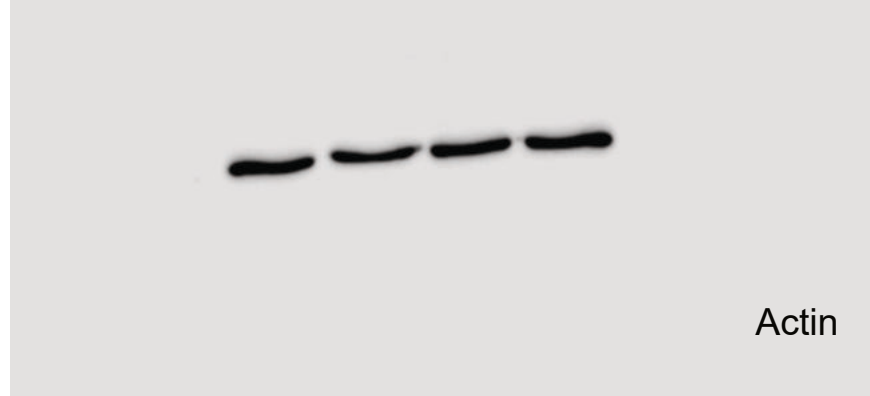
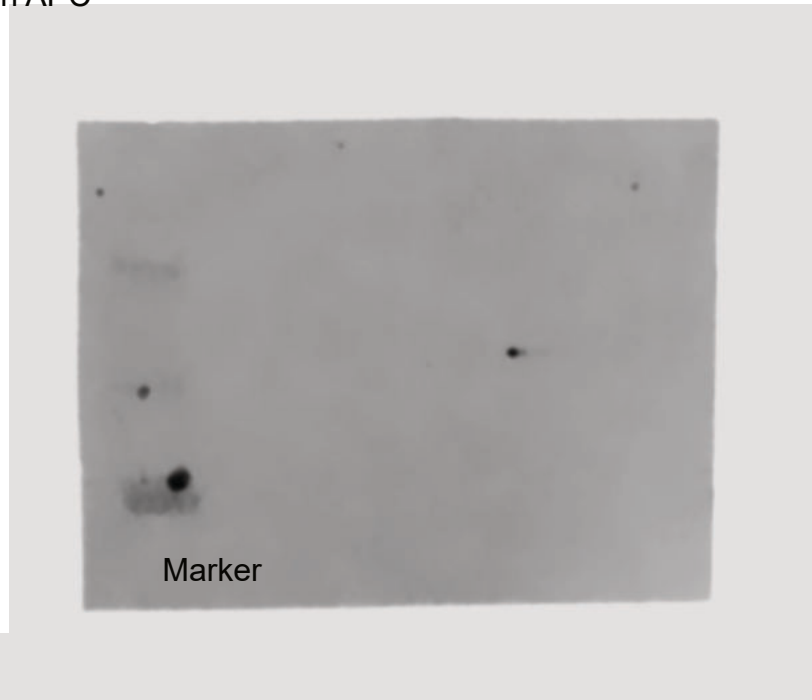
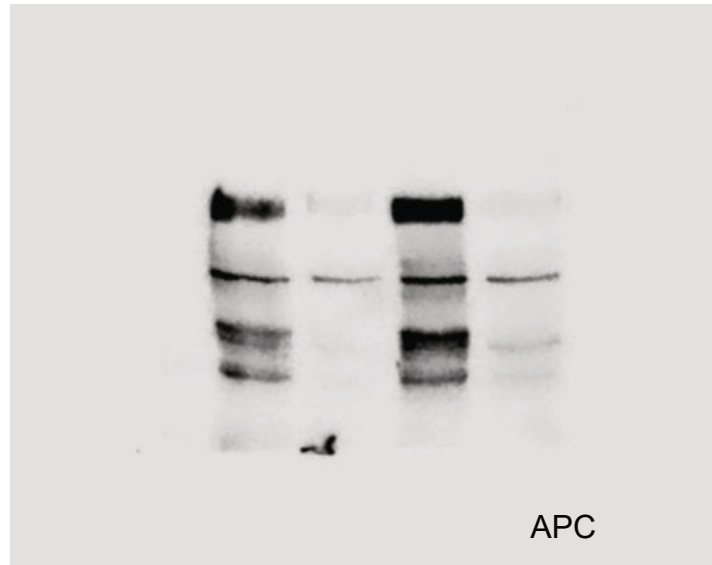


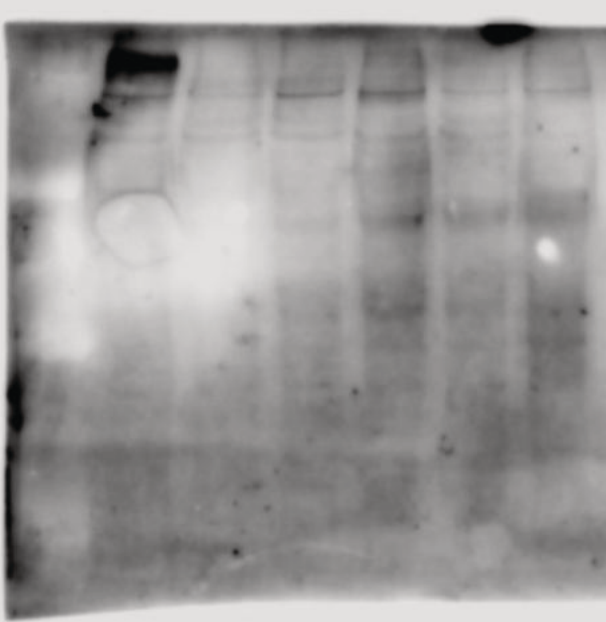
Tubulin

Figure 7F

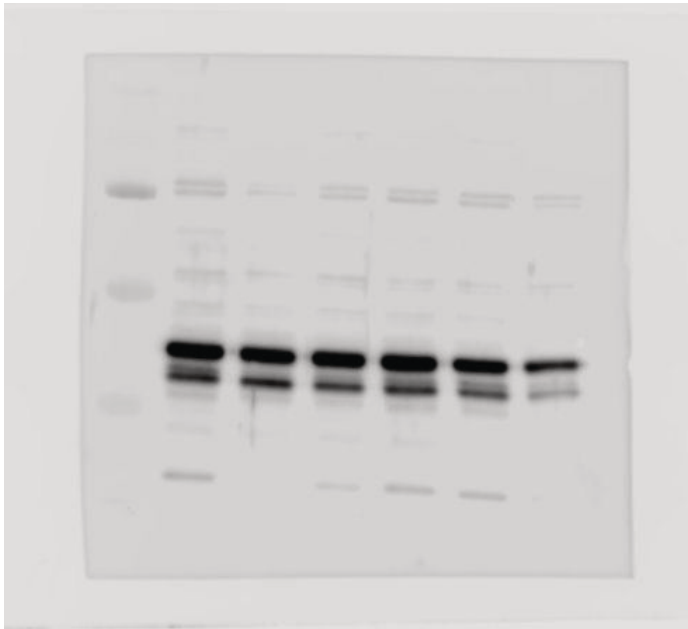




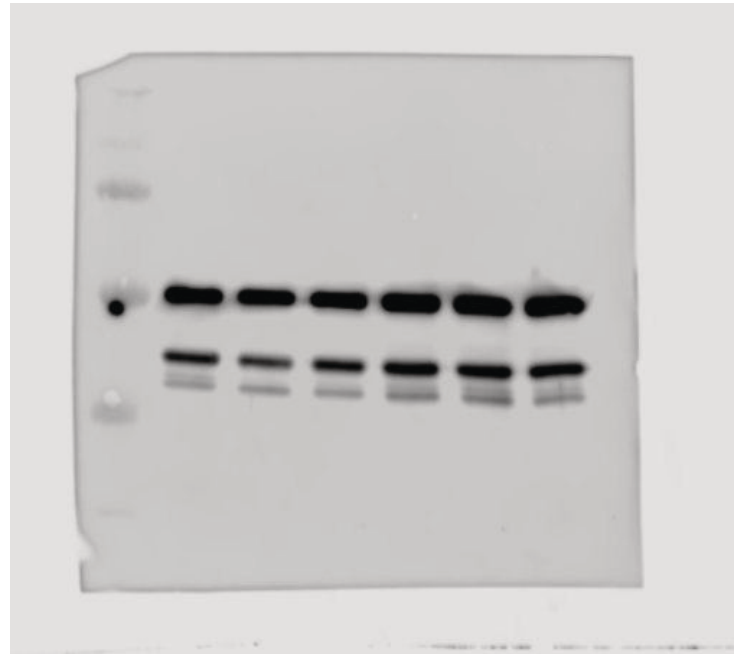




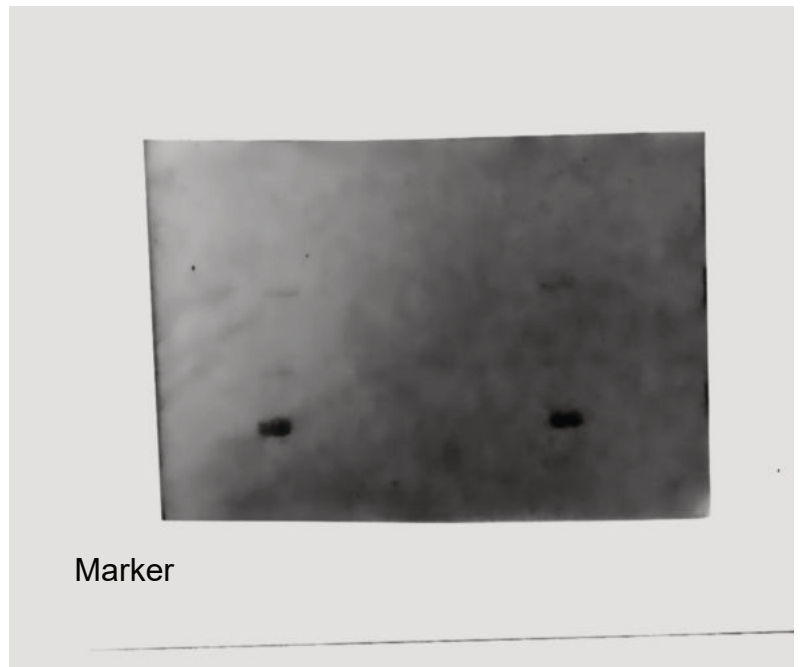
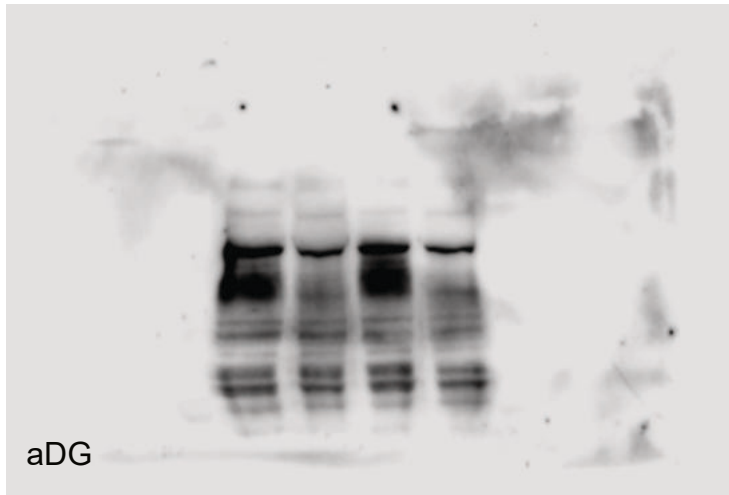
a-DG



β-DG



Tubulin



PTK7

β -Actin

