

Fig. 2a

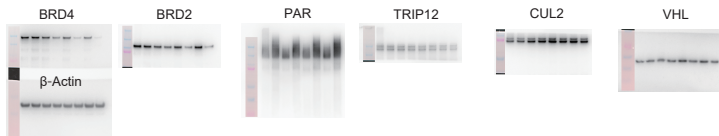


Fig. 2d



Fig. 2e

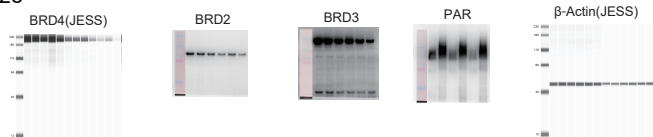


Fig. 2f

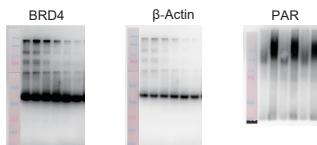


Fig. 2g

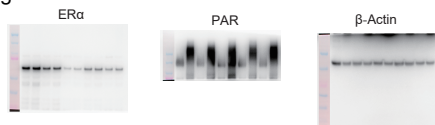


Fig. 2h

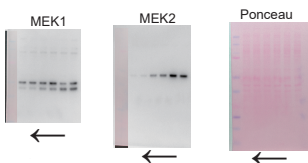


Fig.3a

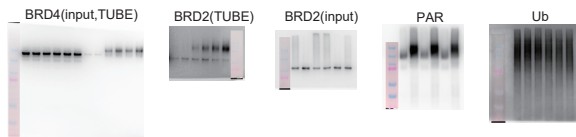


Fig.3b

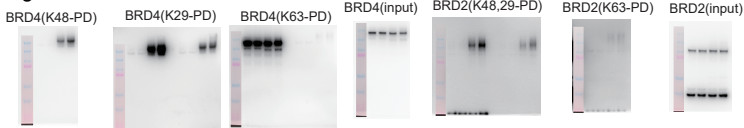


Fig.3e

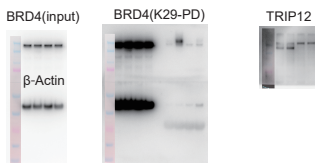


Fig.3f

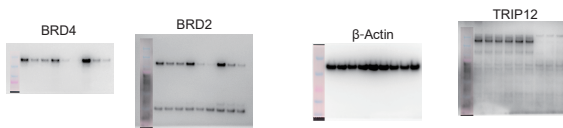


Fig.3g

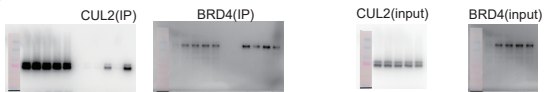
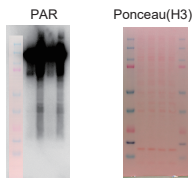
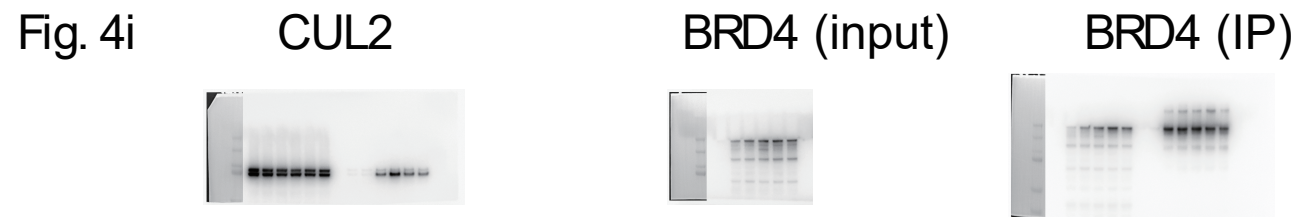
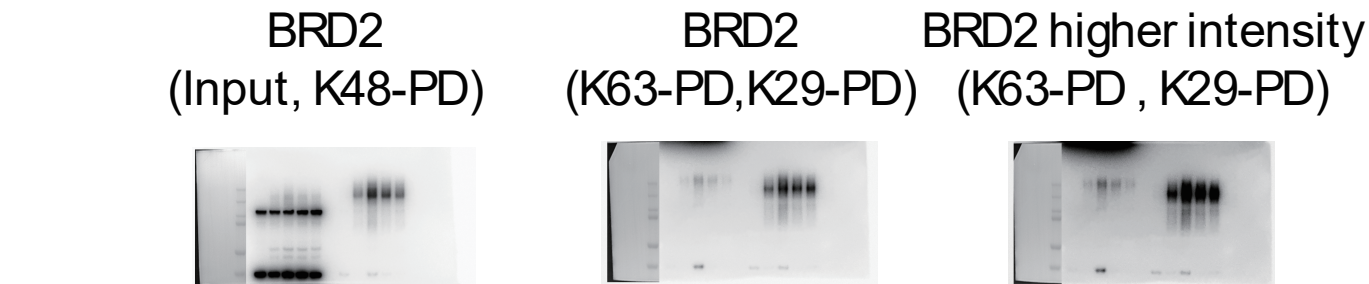
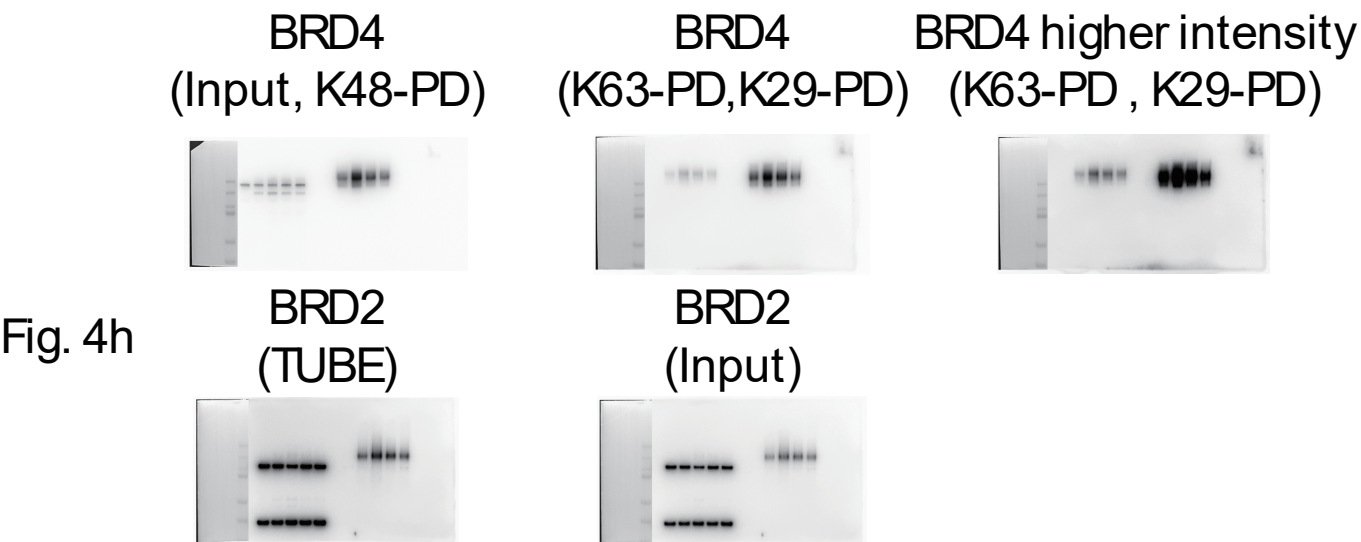
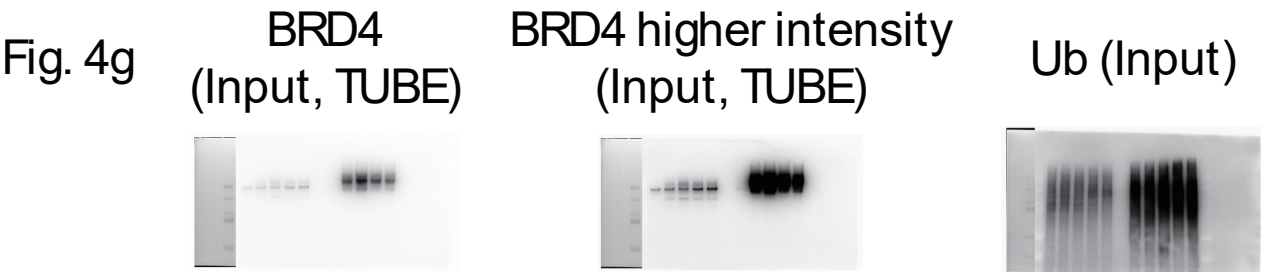
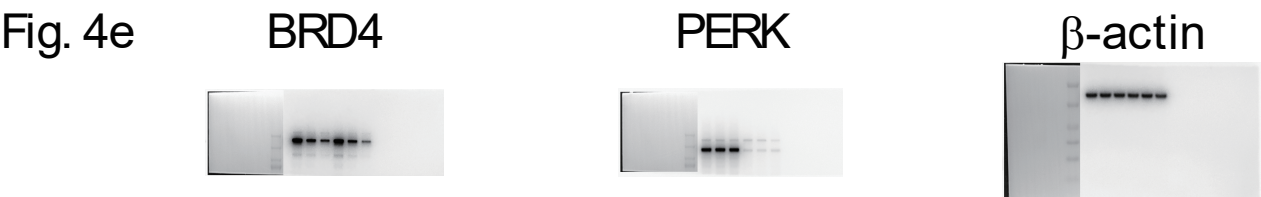
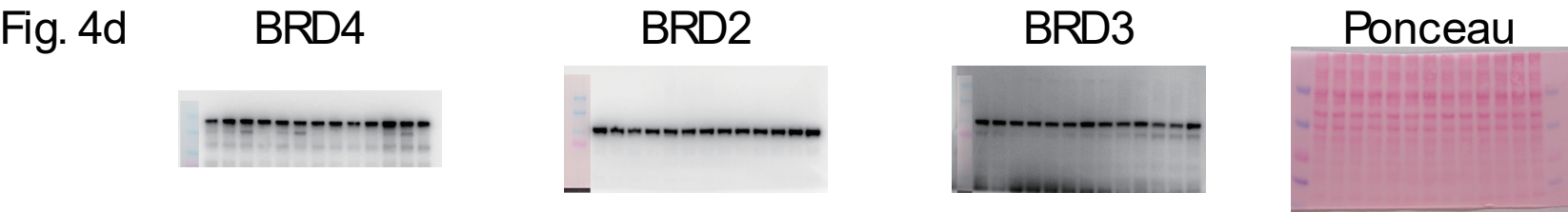
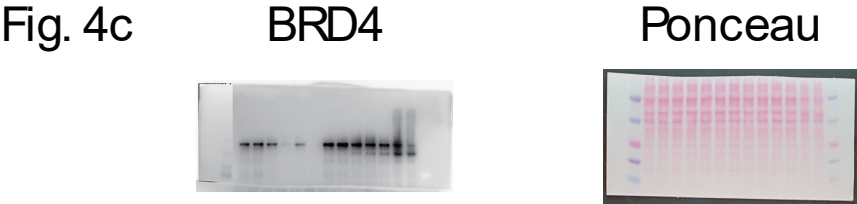
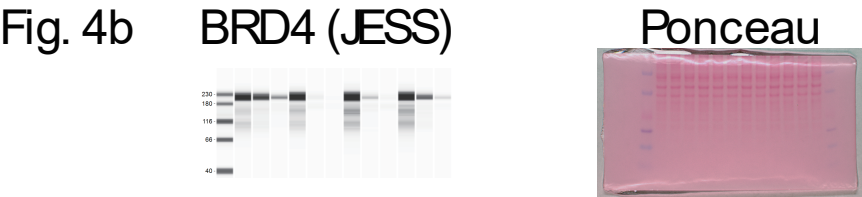
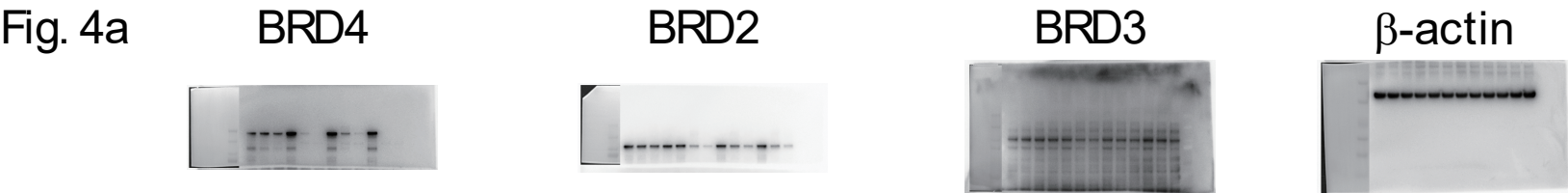
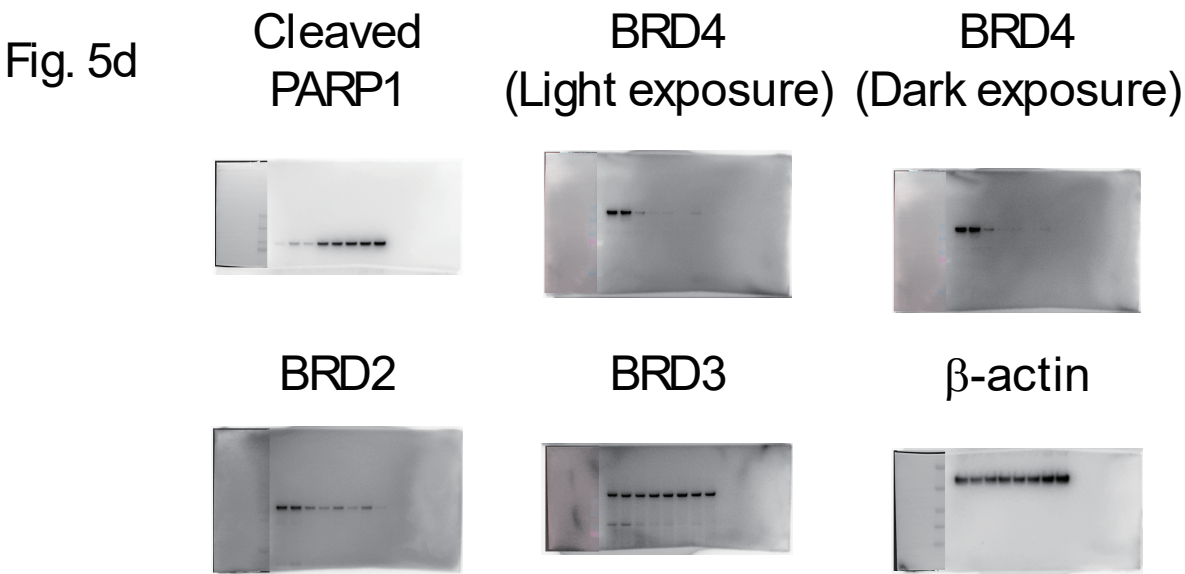
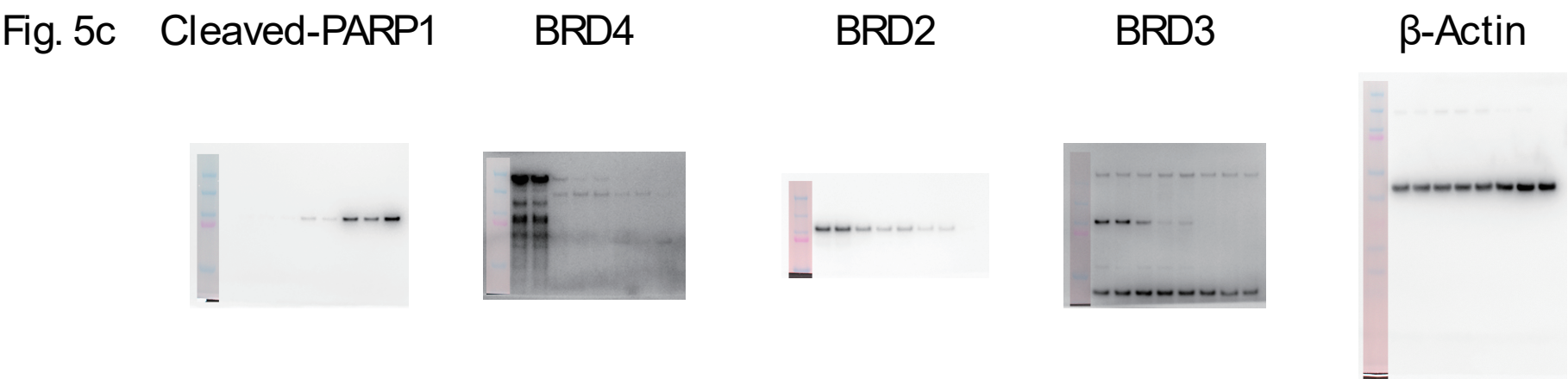


Fig.3m







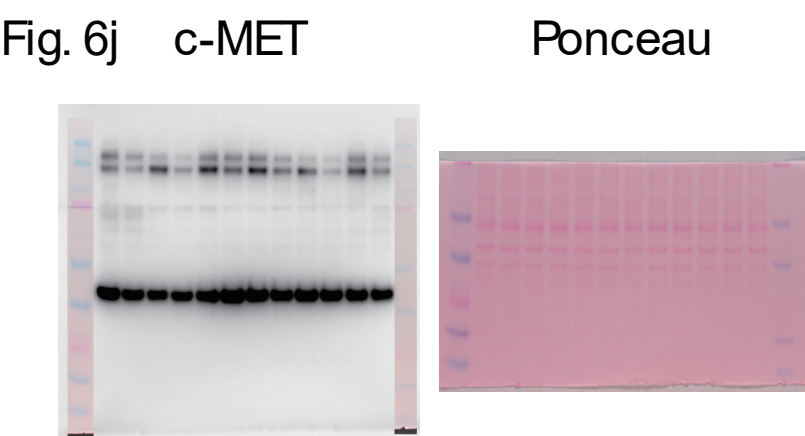
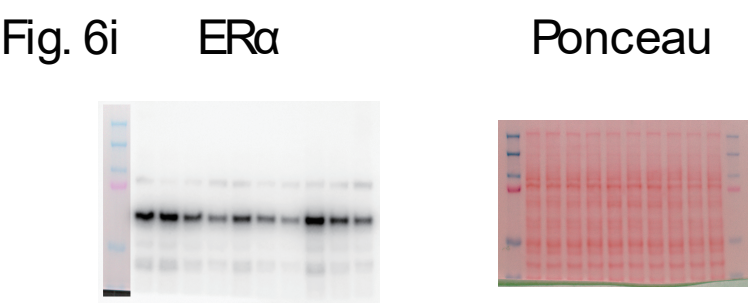
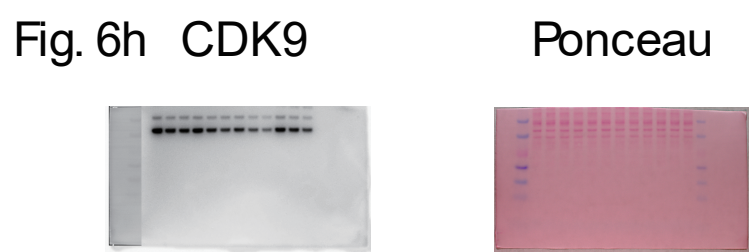
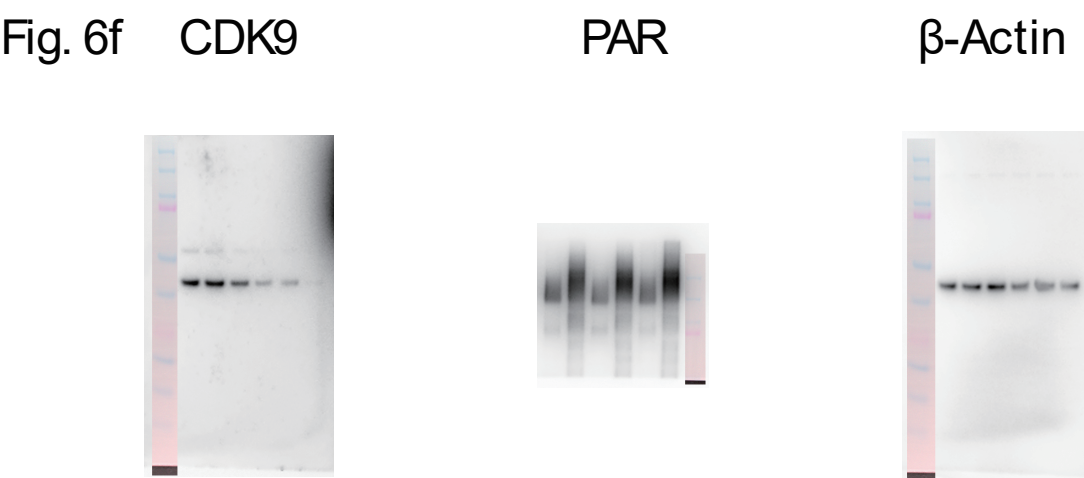
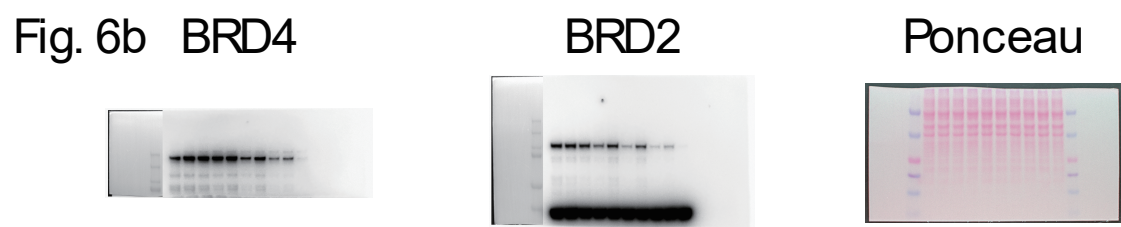
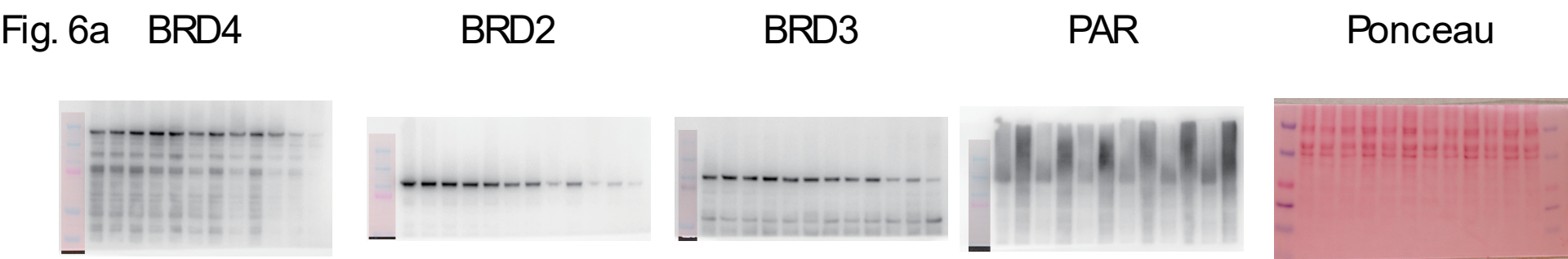
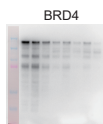


Fig.S1d

Replicate2

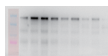


Ponceau



Replicate3

BRD4



Ponceau

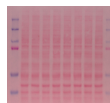
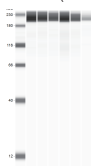


Fig.S1e

BRD4(JESS)



β -Actin(JESS)

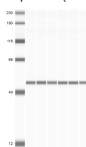


Fig.S2a

Replicate2



Replicate3

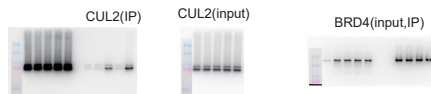


Fig.S2b

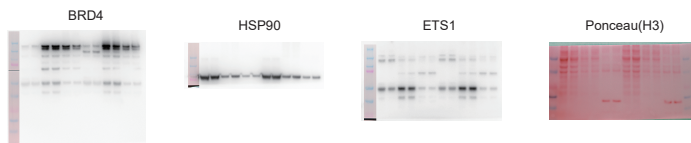


Fig.S2d

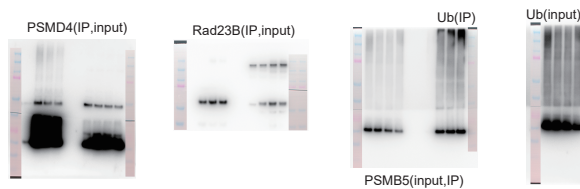


Fig.S3h

HSP90(IP)



BRD4(IP)



HSP90(input)



BRD4(input)

