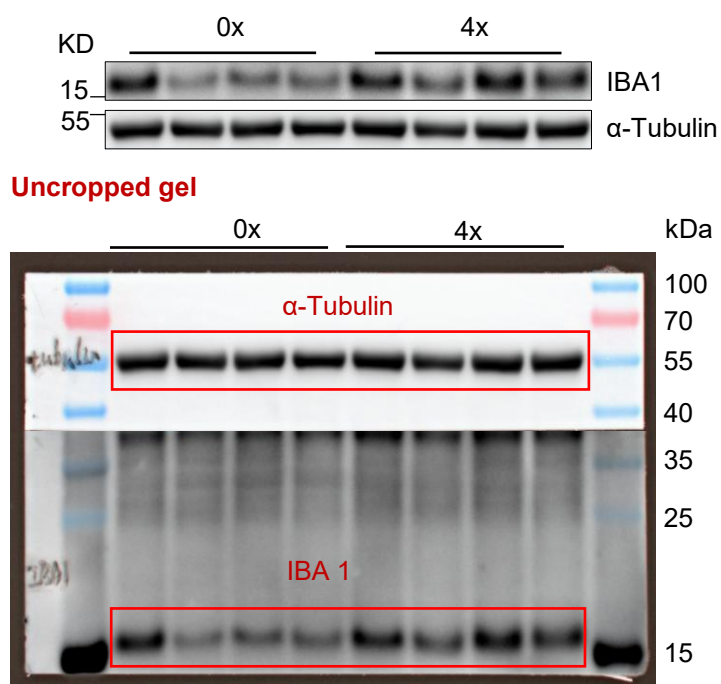
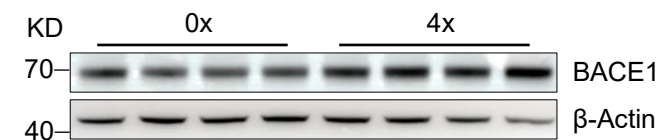


Figure 2G



Raw data 2

Figure 3B



Uncropped gel

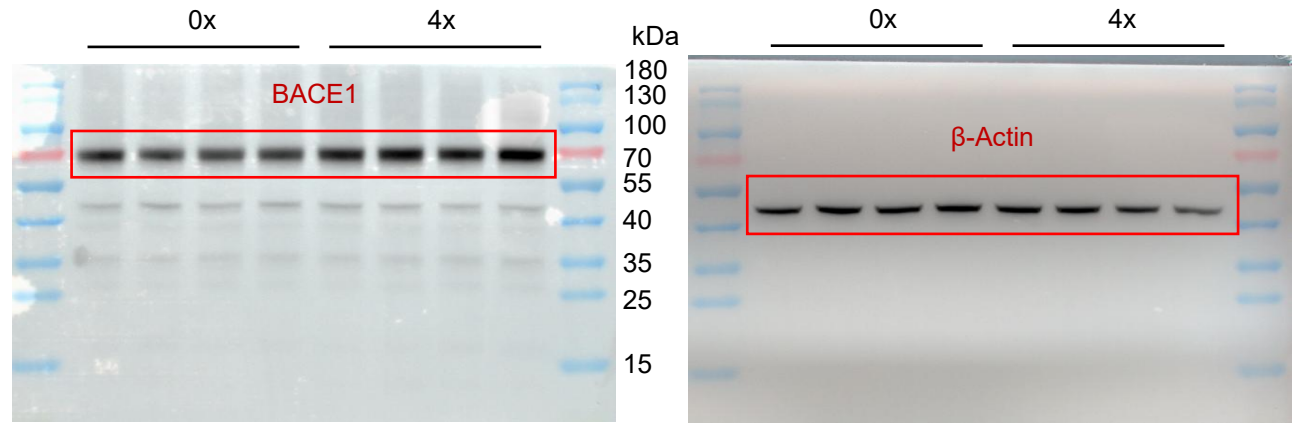
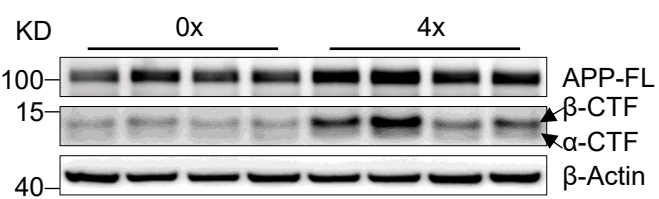
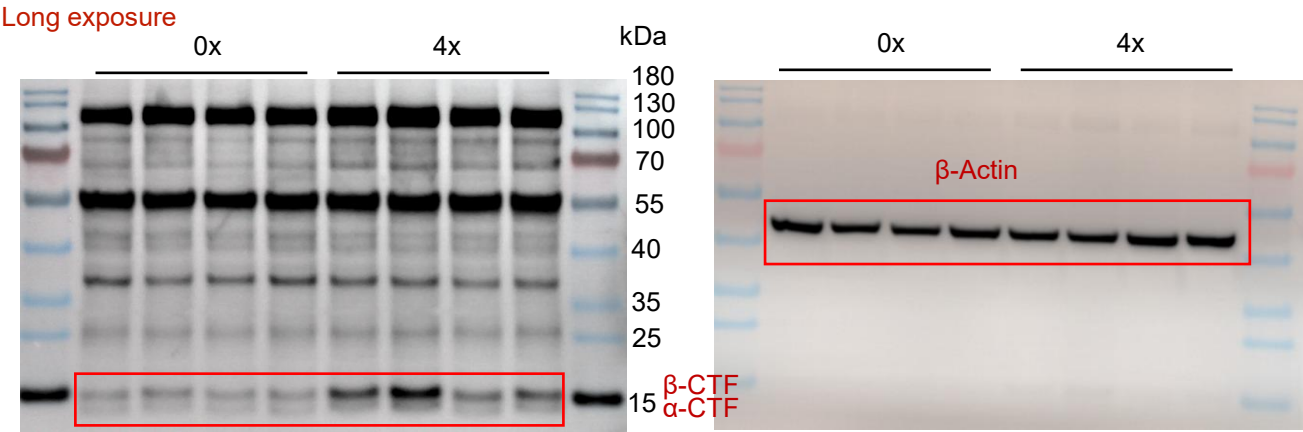


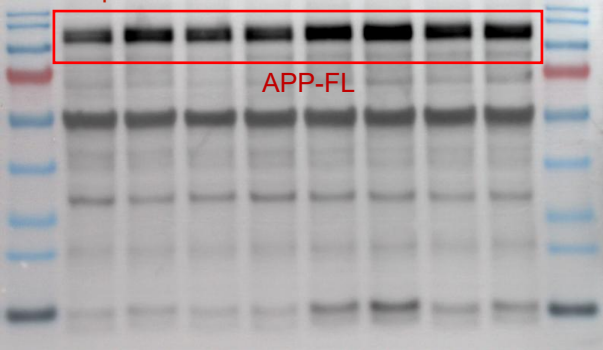
Figure3 F



Uncropped gel

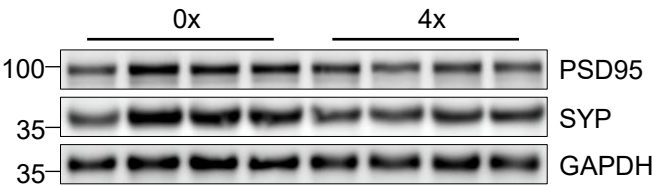


Short exposure

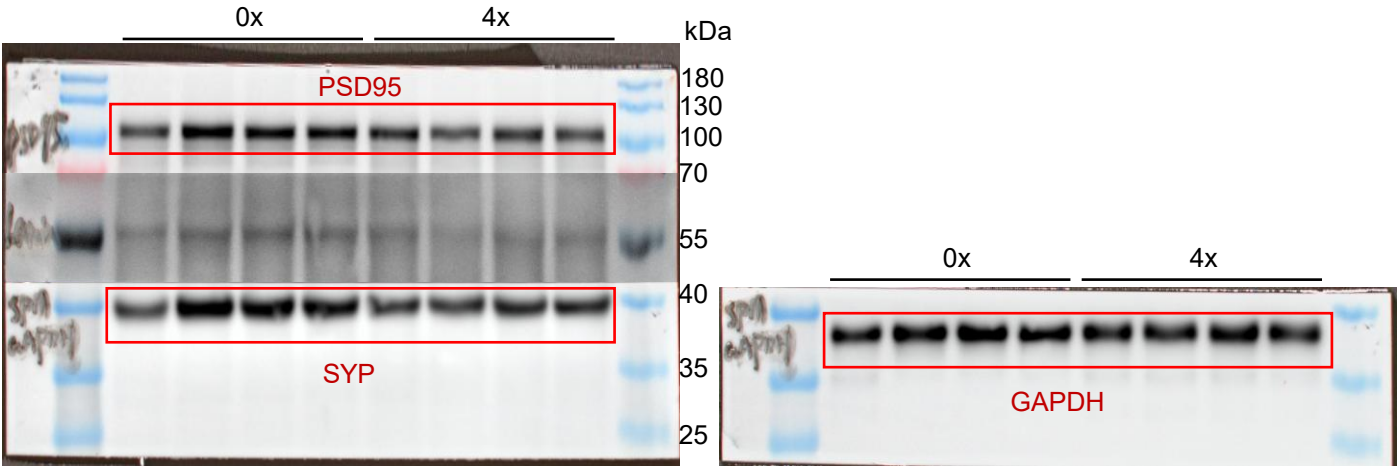


Raw data 3

Figure 4A

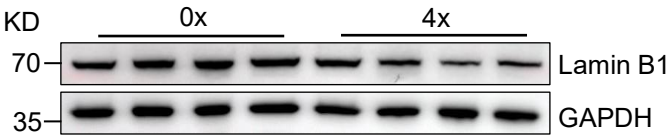


Uncropped gel



Raw data 4

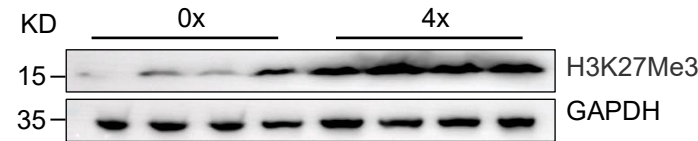
Figure 5C



Uncropped gel



Figure 5E



Uncropped gel

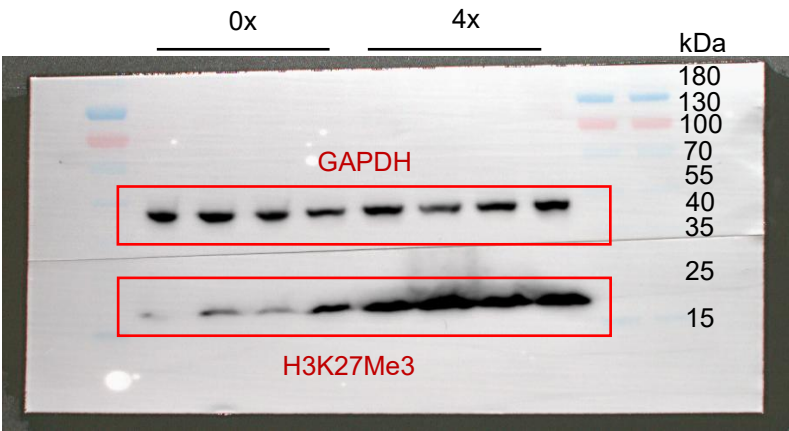
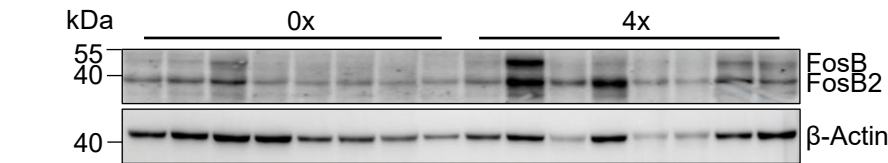
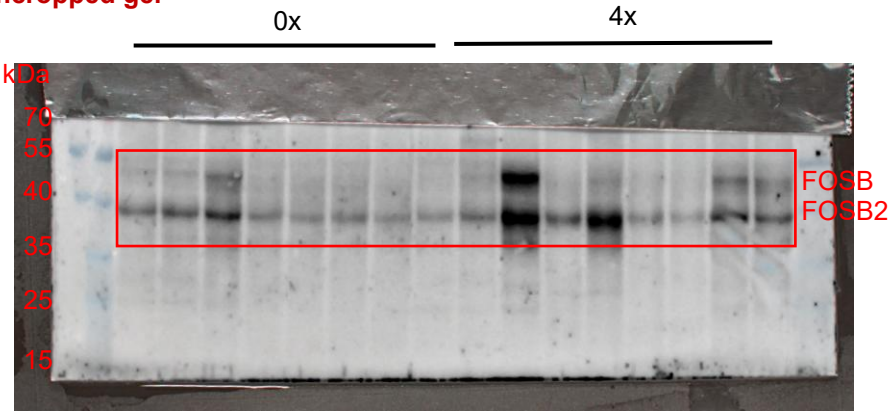


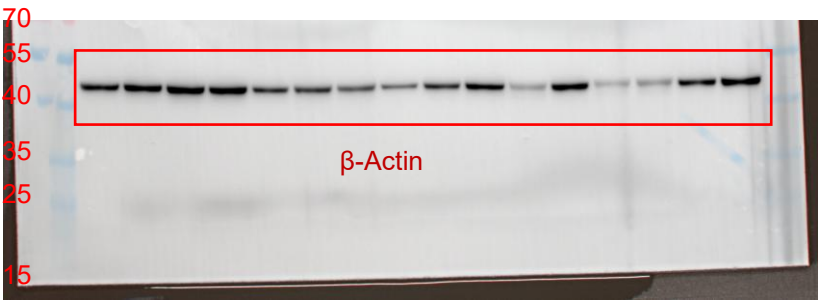
Figure 6F



Uncropped gel

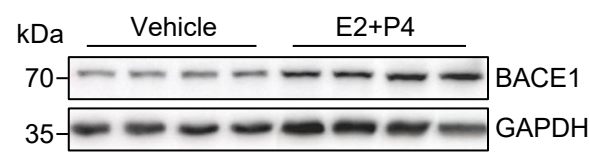


kDa Stripped and re-probed for β-Actin after FOSB detection.



Raw data 6

Figure 7A



Uncropped gel

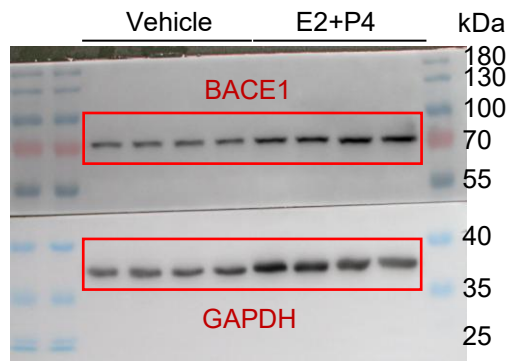
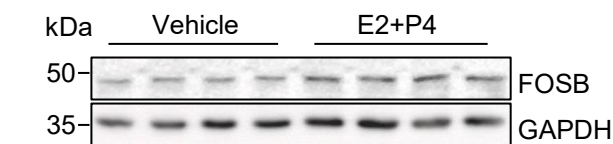
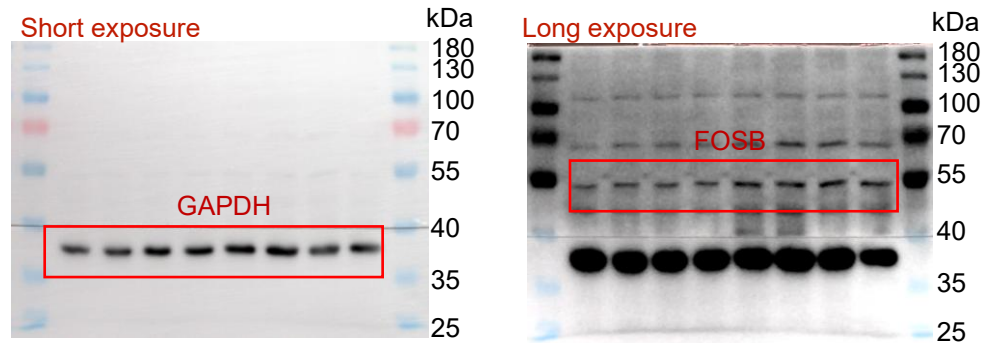


Figure 7C

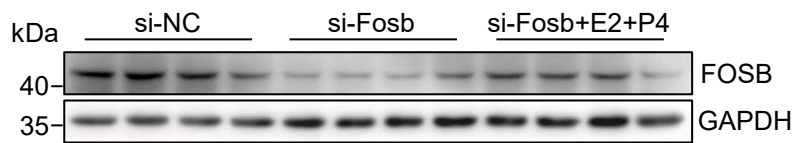


Uncropped gel



Raw data 7

Figure 7G



Uncropped gel

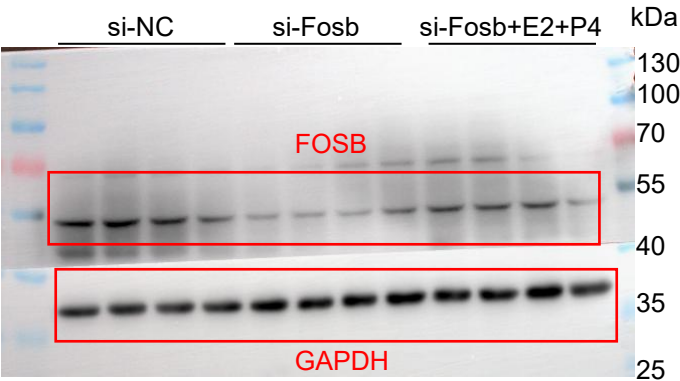
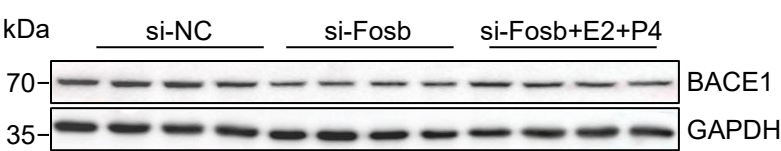
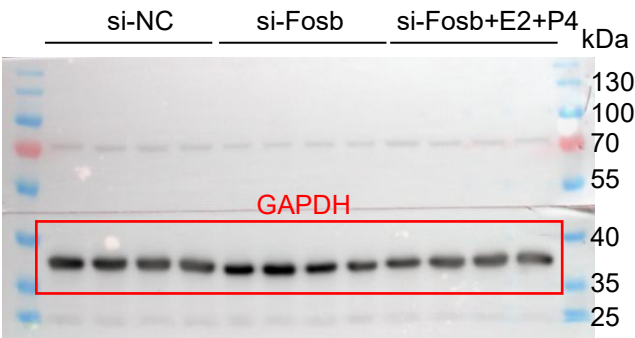


Figure 7I



Uncropped gel

Short exposure



Long exposure

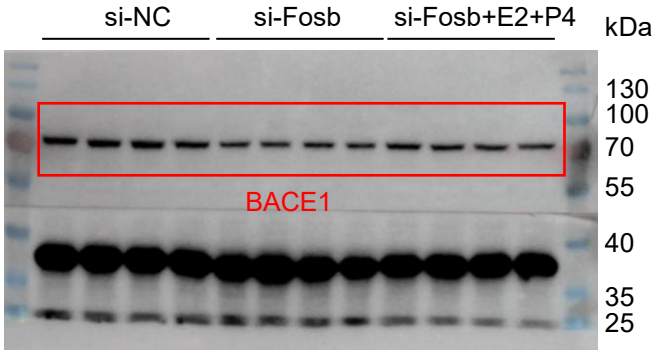
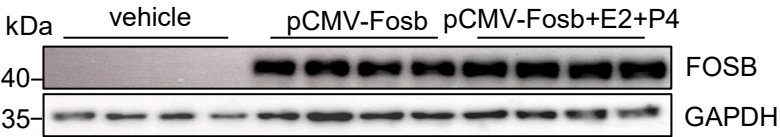
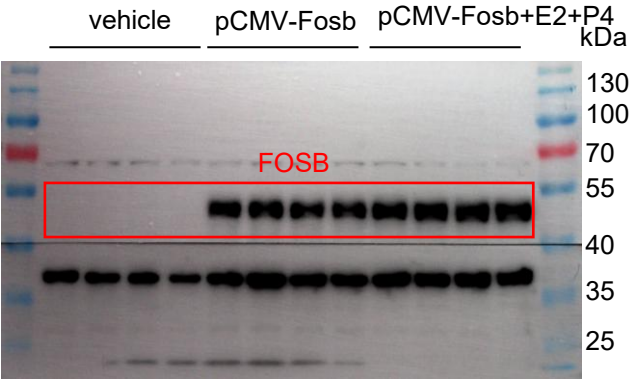


Figure 7K



Uncropped gel

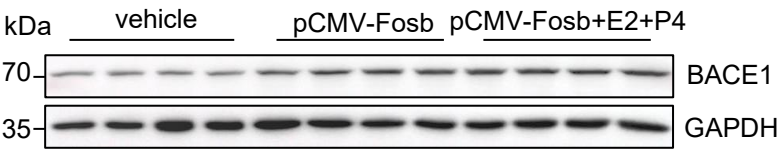
Long exposure



Short exposure



Figure 7M



Uncropped gel

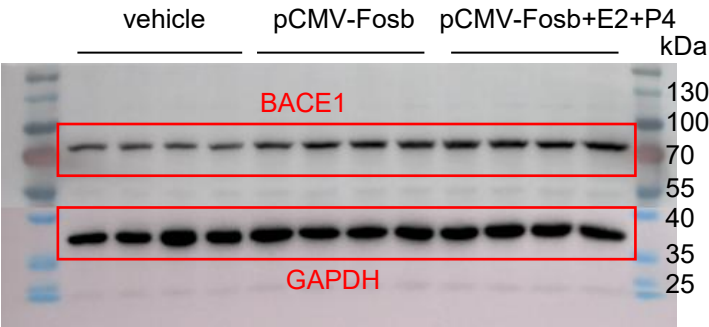


Figure S4

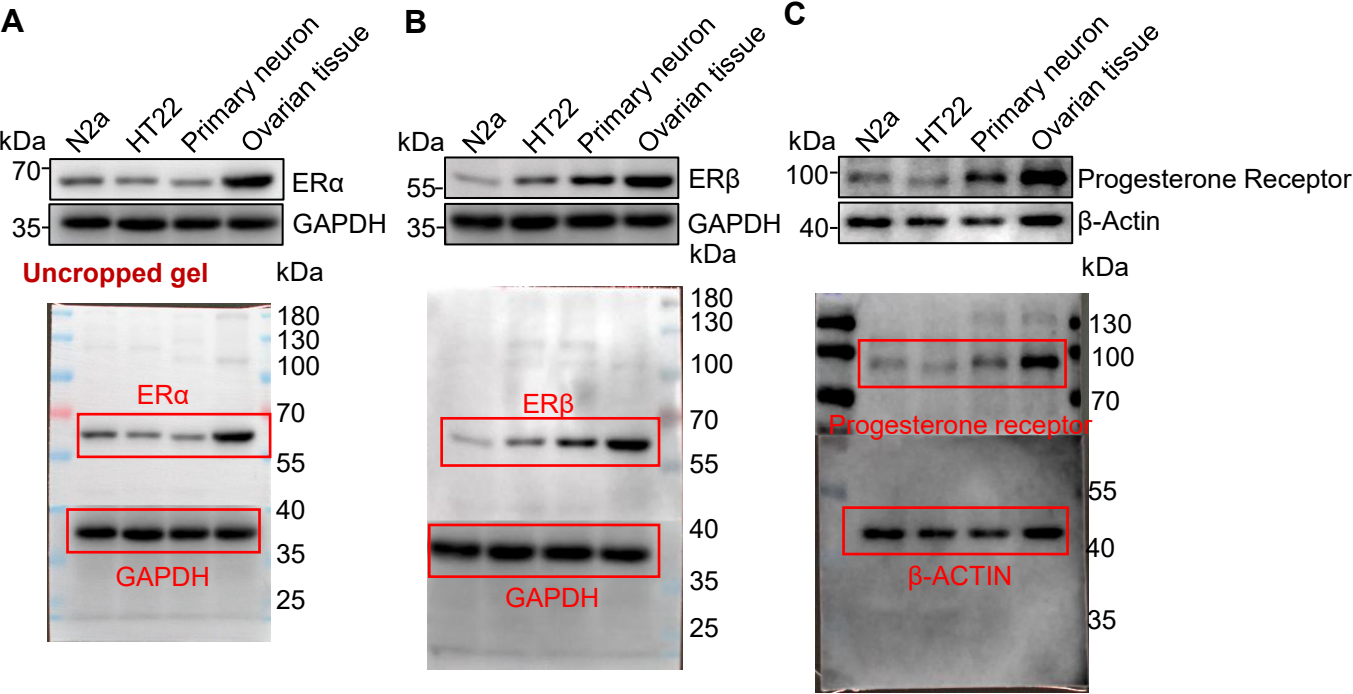


Figure S5A

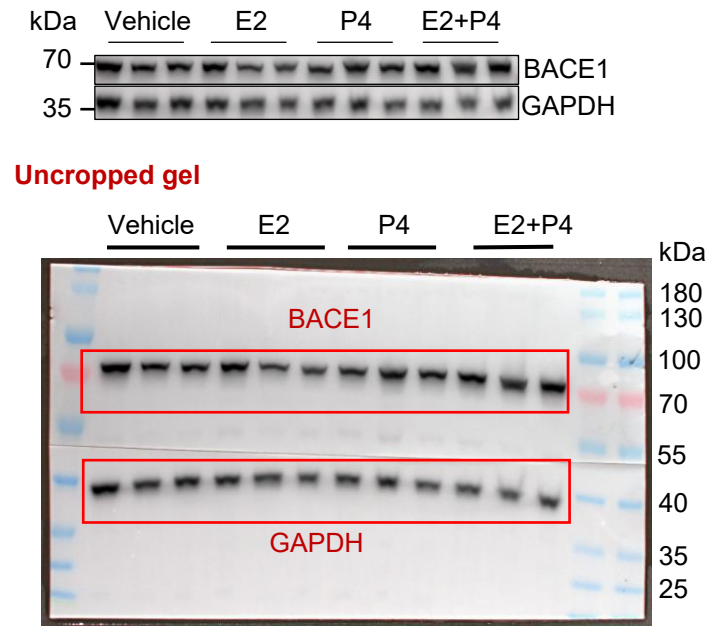


Figure S6

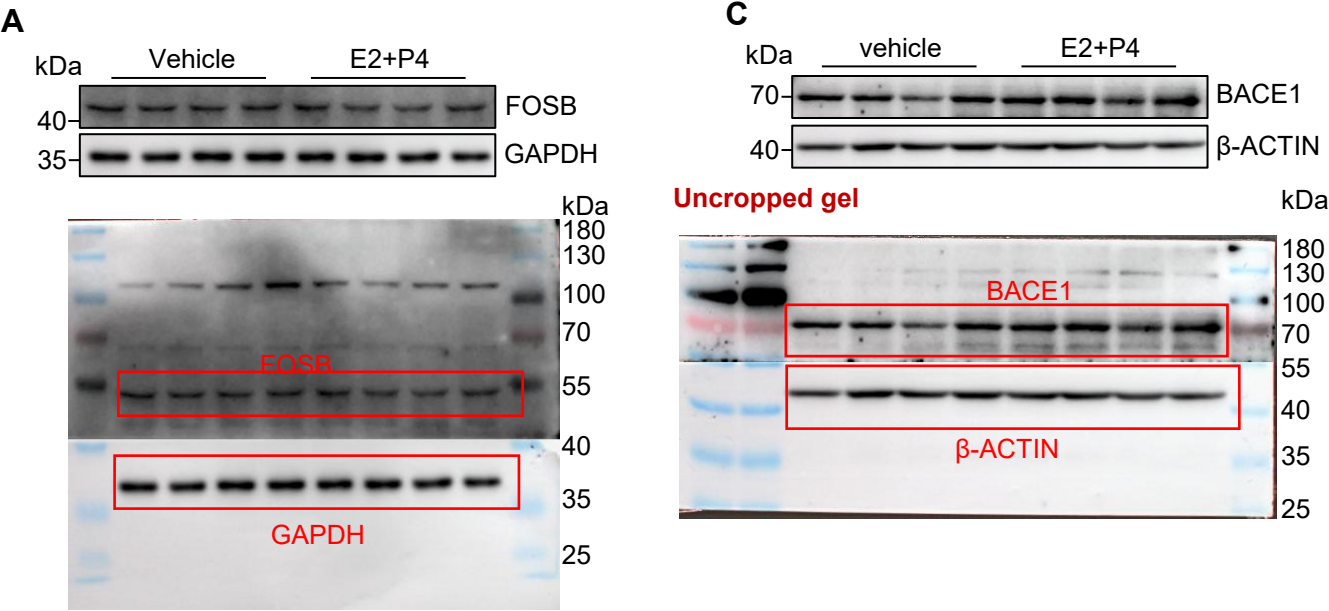
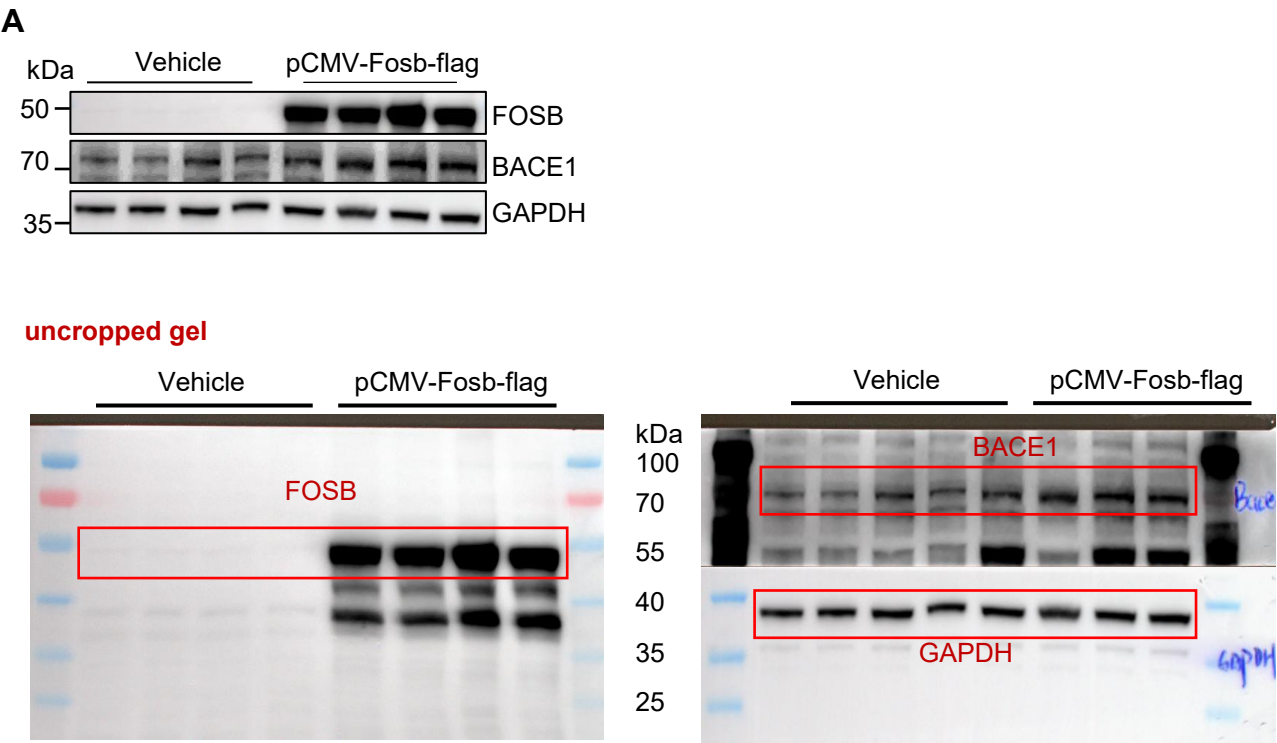


Figure S7



Western blot analysis of BACE1 proteins. Blots were derived from the same gel. The membrane was cut horizontally at ~55 kDa to separately probe for BACE1 (high MW) and GAPDH (low MW).