

Fig. 3a

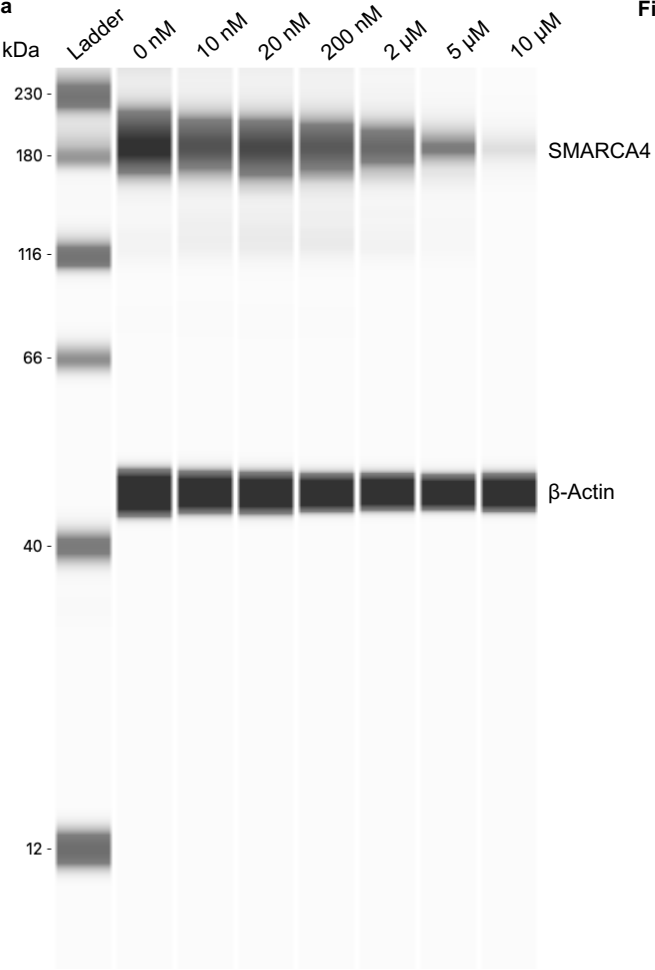


Fig. 3b

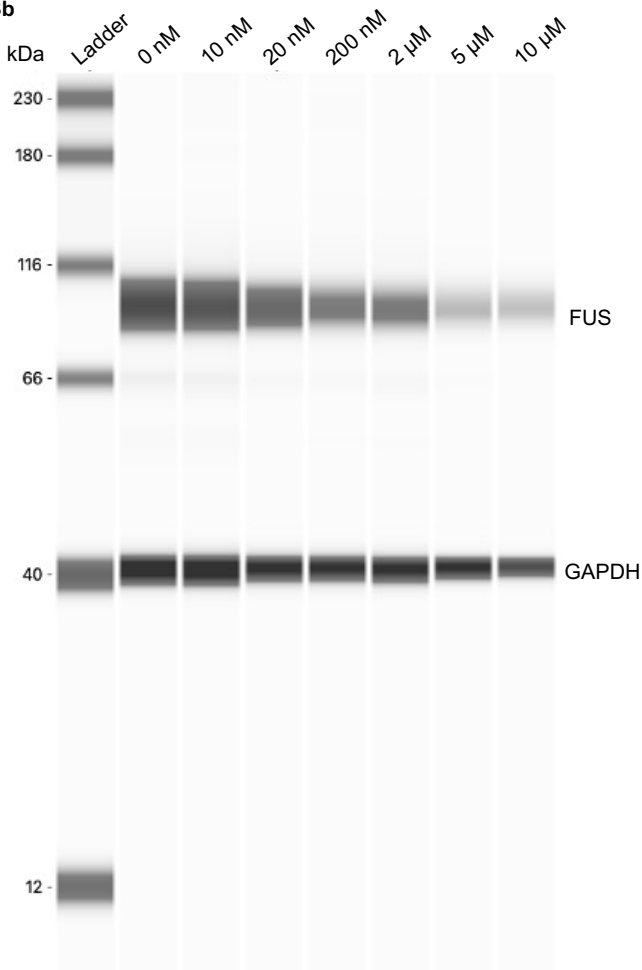


Fig. 3c

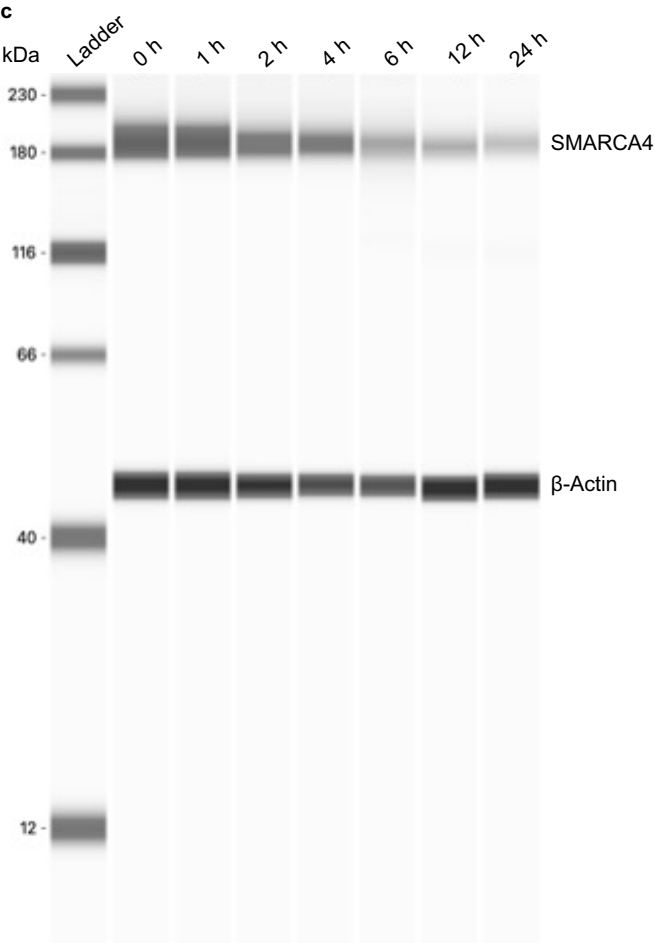


Fig. 3d

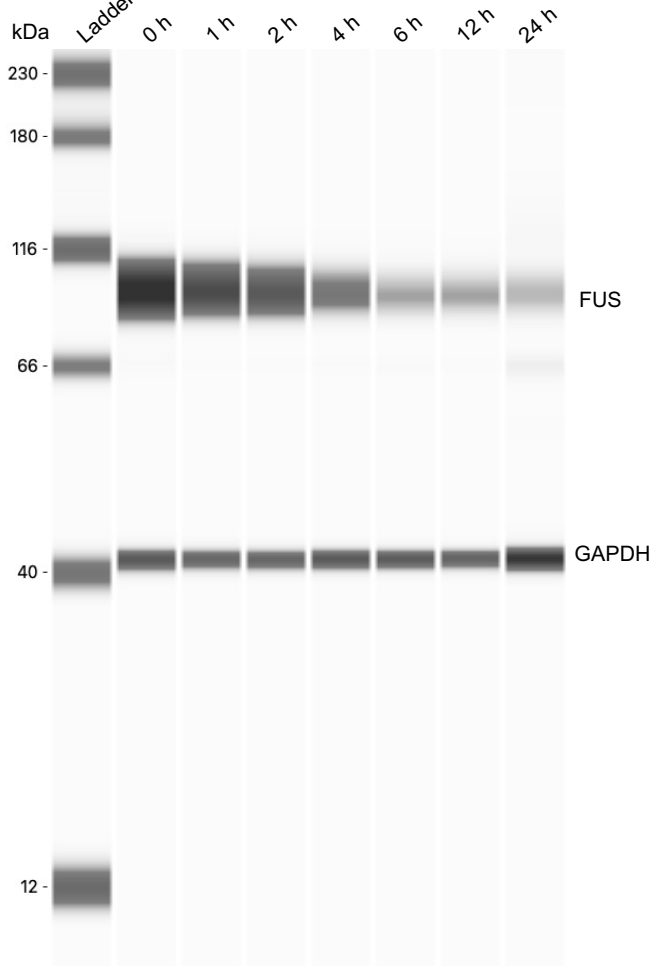


Fig. 3e

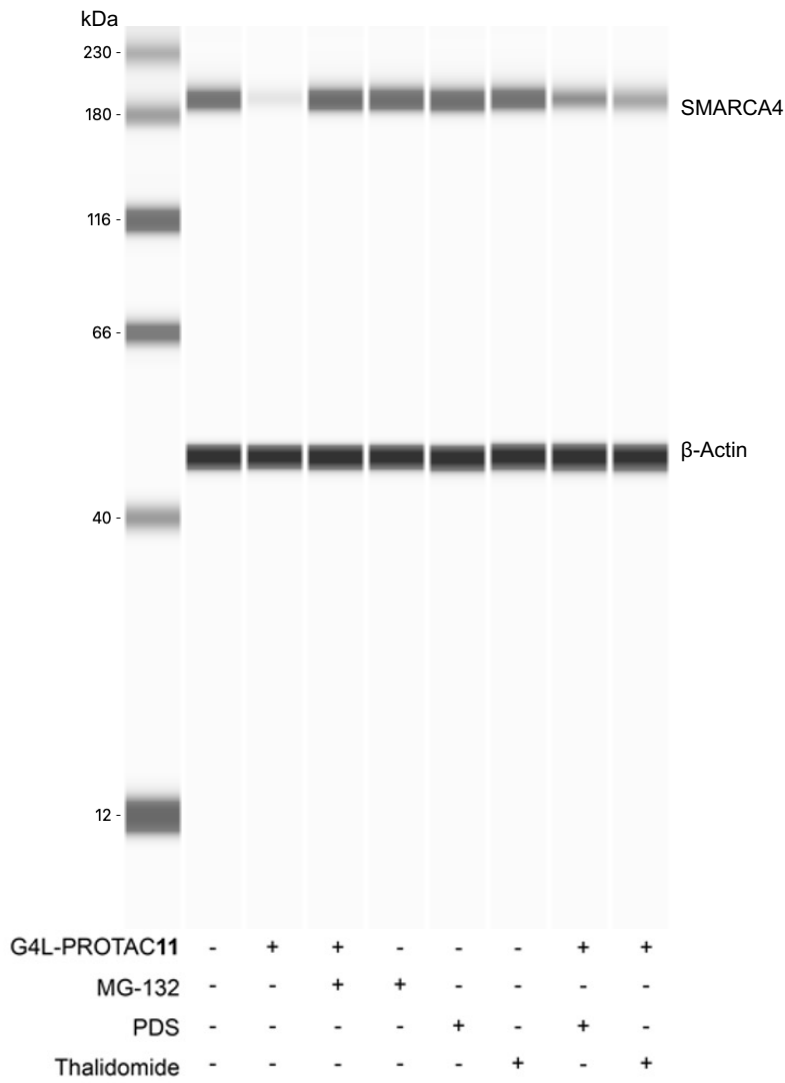


Fig. 3f

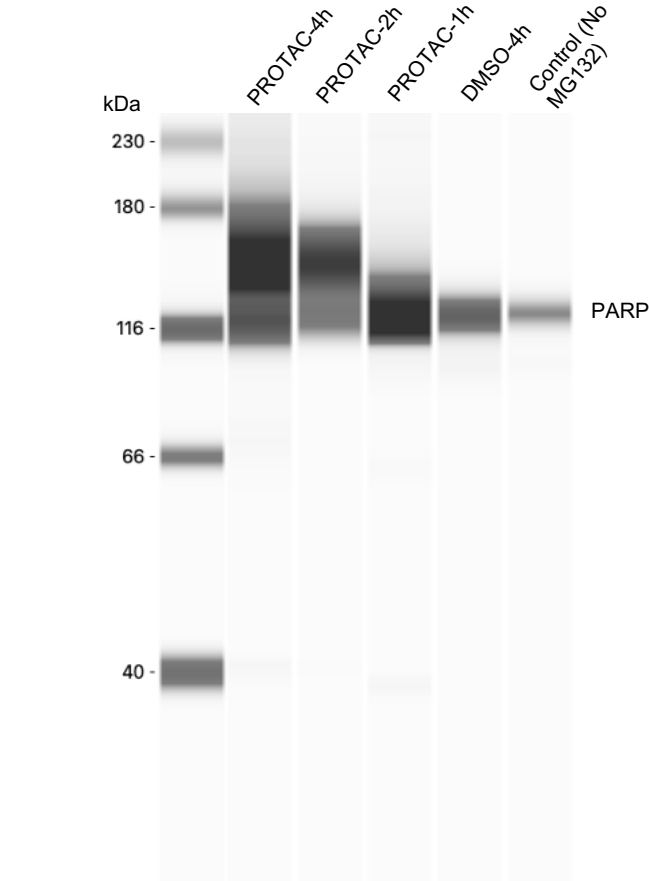
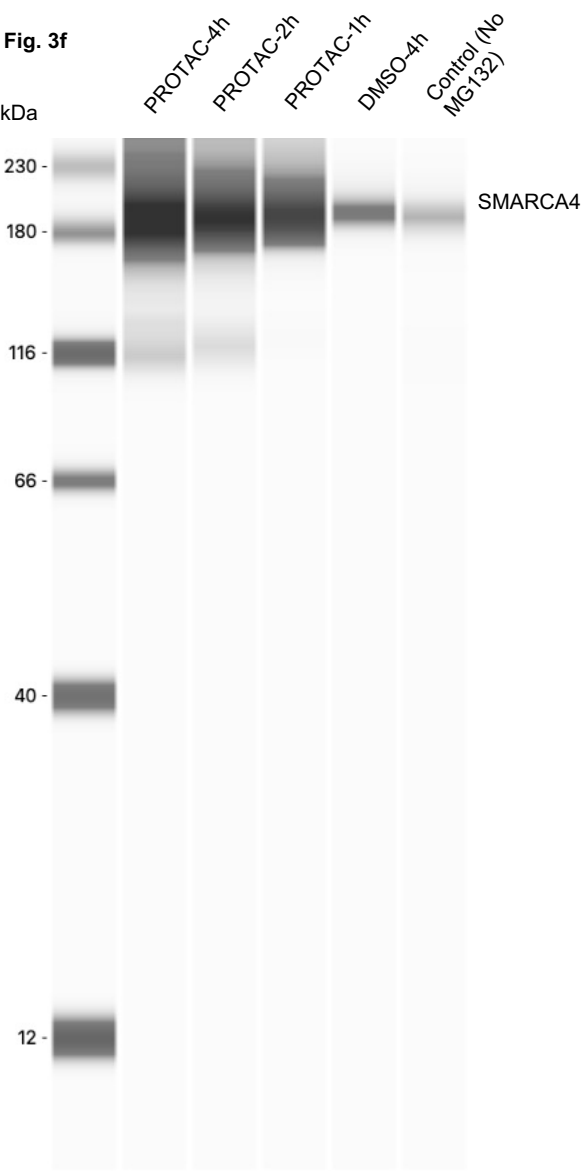
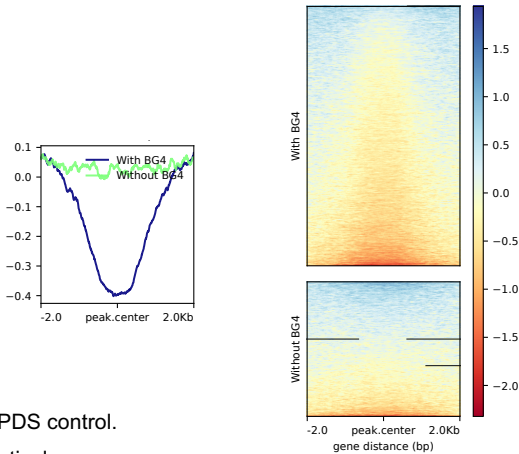


Fig. 3g

	G4L-PROTAC11 treated		Control (PDS)
Differential	Peak gain	Peak loss	-
G4 sites	690	7878	11894
Non-G4 sites	2115	4171	4101
Total	2805	12049	15995



- Step1: generate log2FC profile of SMARCA4 CnT between PROTAC and PDS control.
- Step2: extract G4 and non-G4 peaks for PROTAC and PDS control, respectively.
- Step3: visualize the log2FC profile around G4 and non-G4 peaks from PDS control.
- Step4: visualize the log2FC profile around G4 and non-G4 peaks from G4L-PROTAC.

Fig. 3h

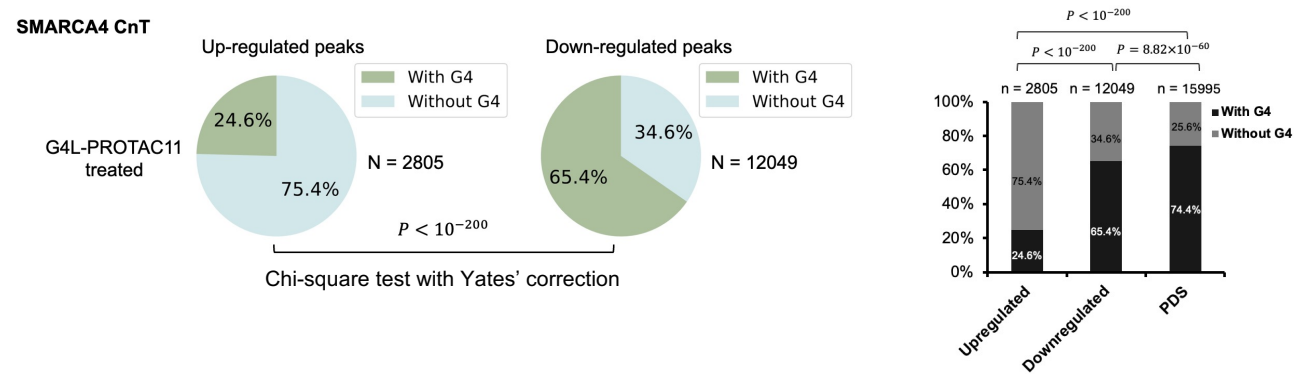


Fig. 3i

