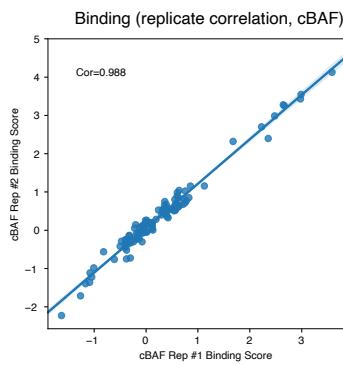
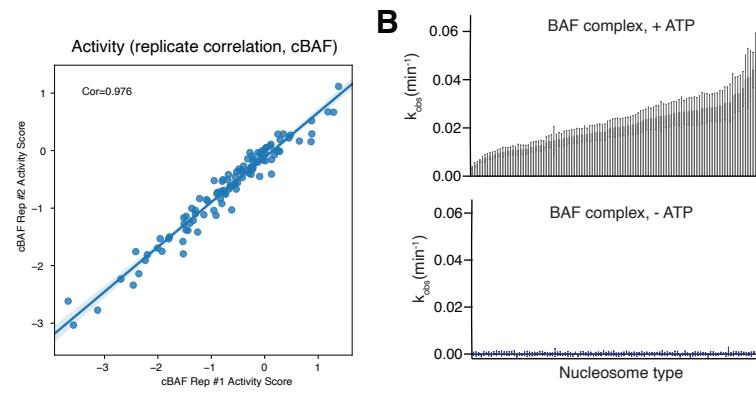
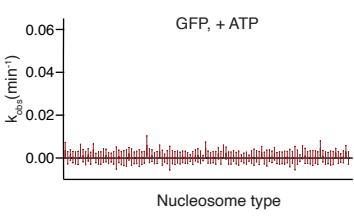
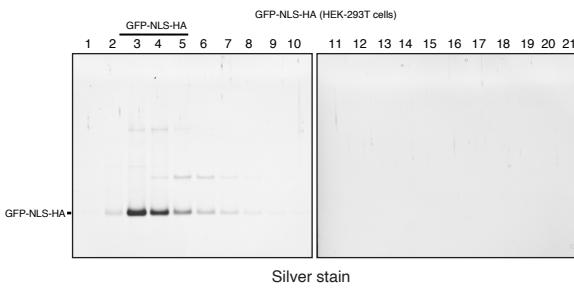
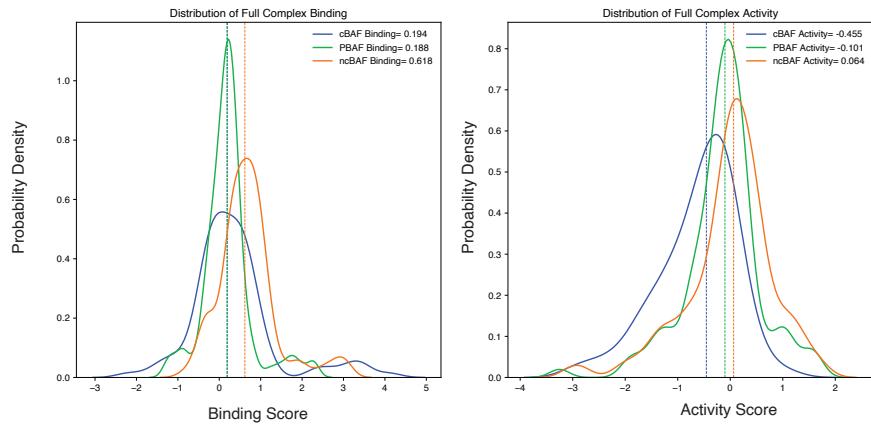
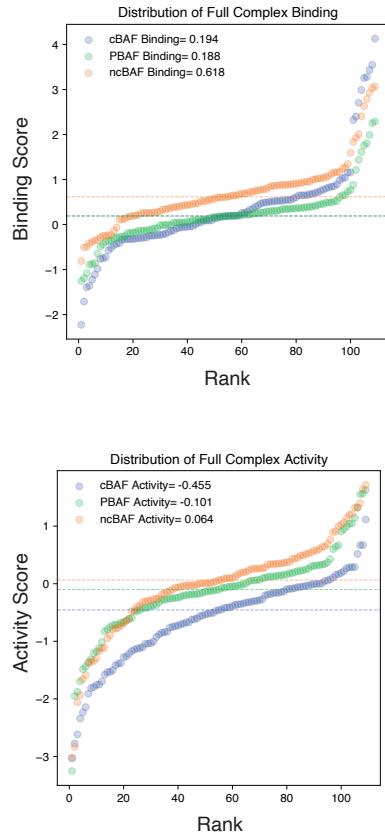
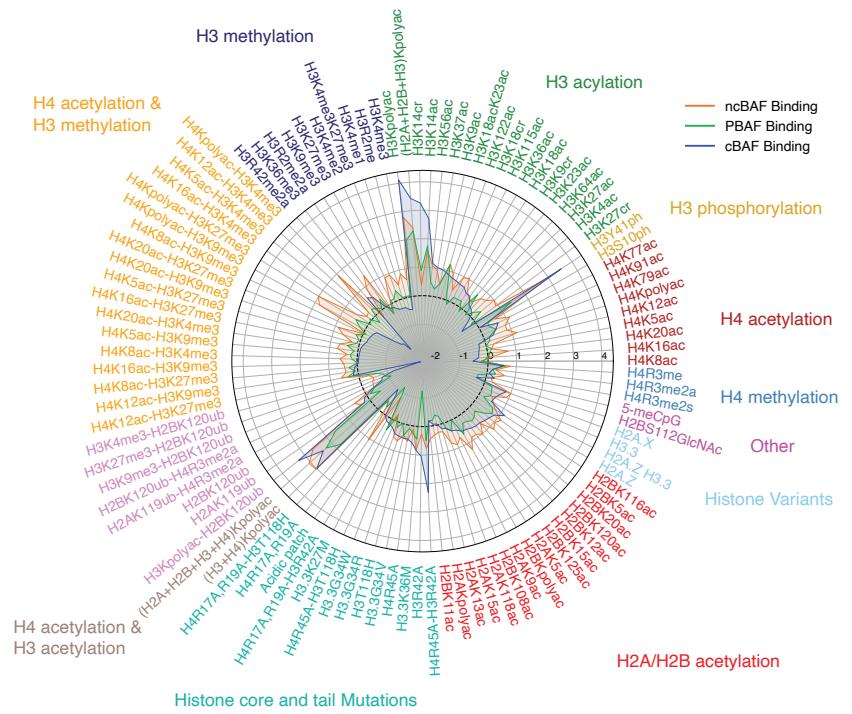
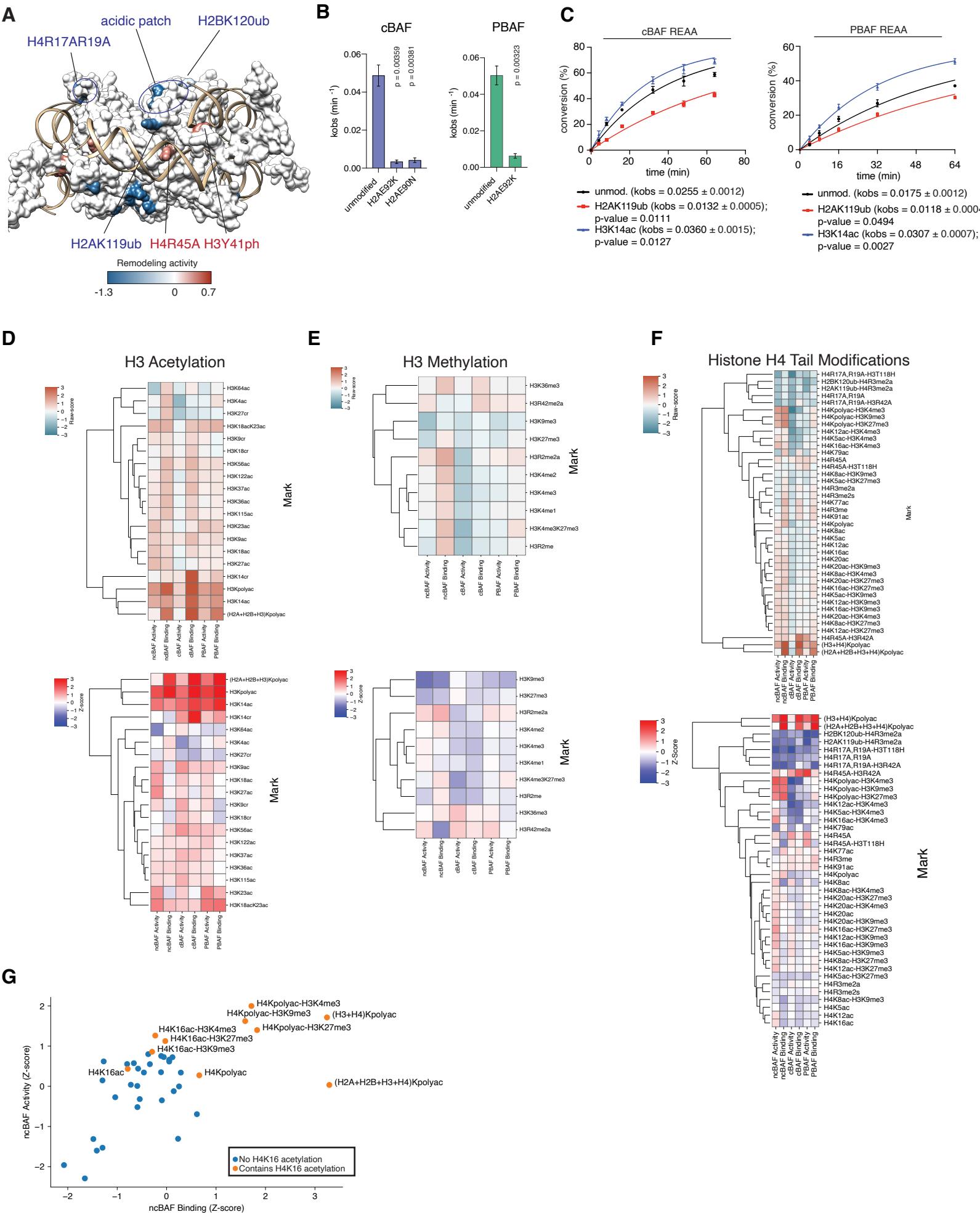
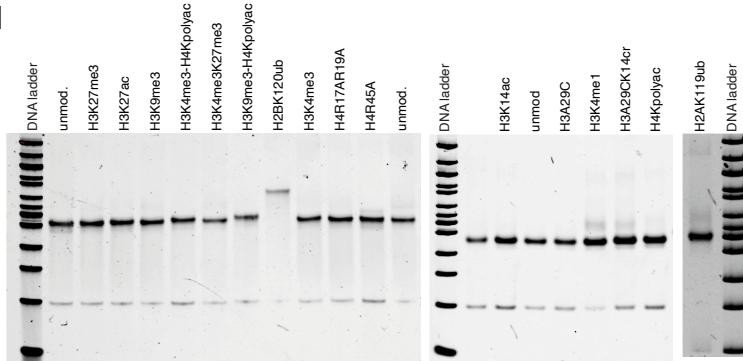
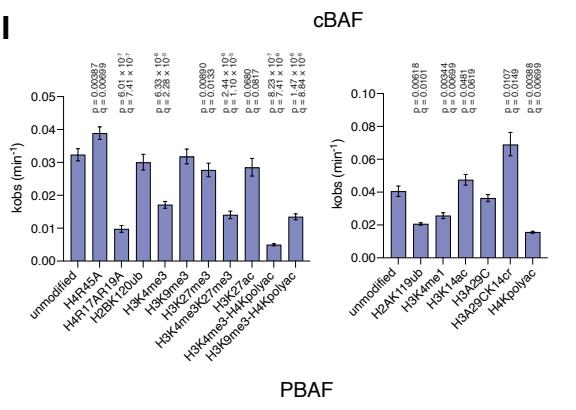


**A****B****C****D****E****F****G**

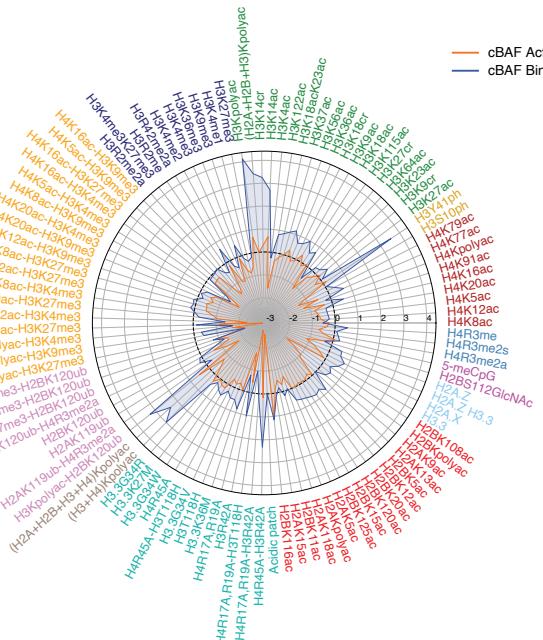


**H****I**

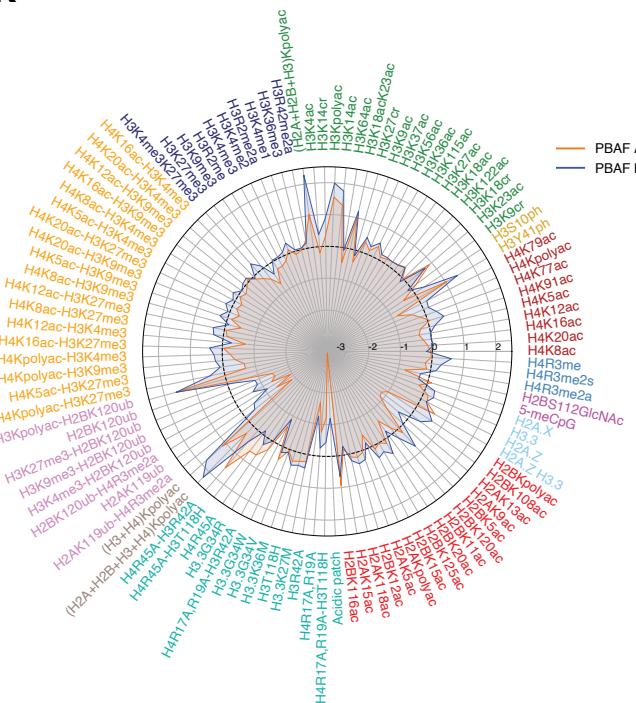
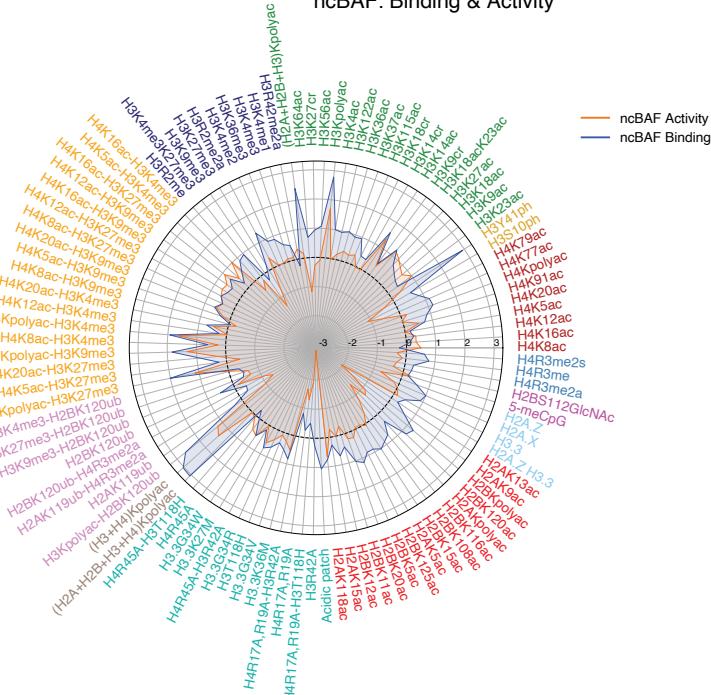
cBAF

**cBAF: Binding & Activity**

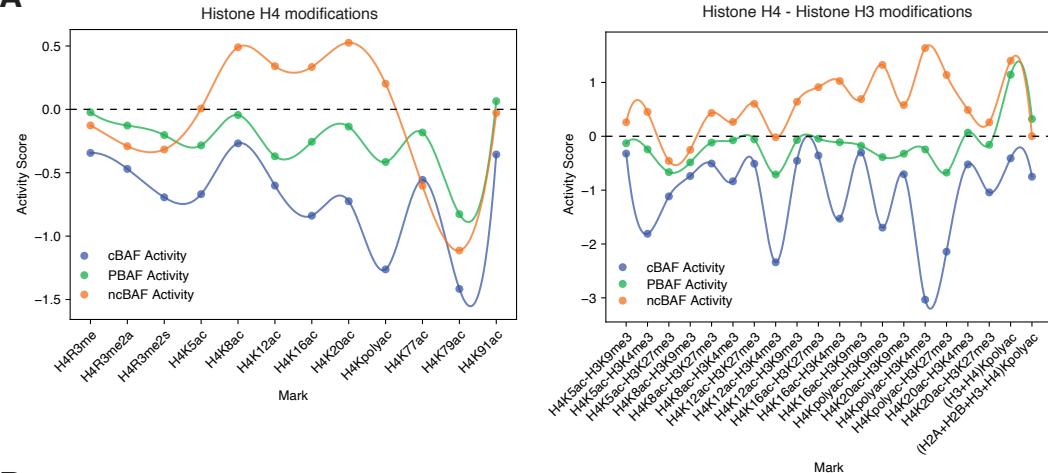
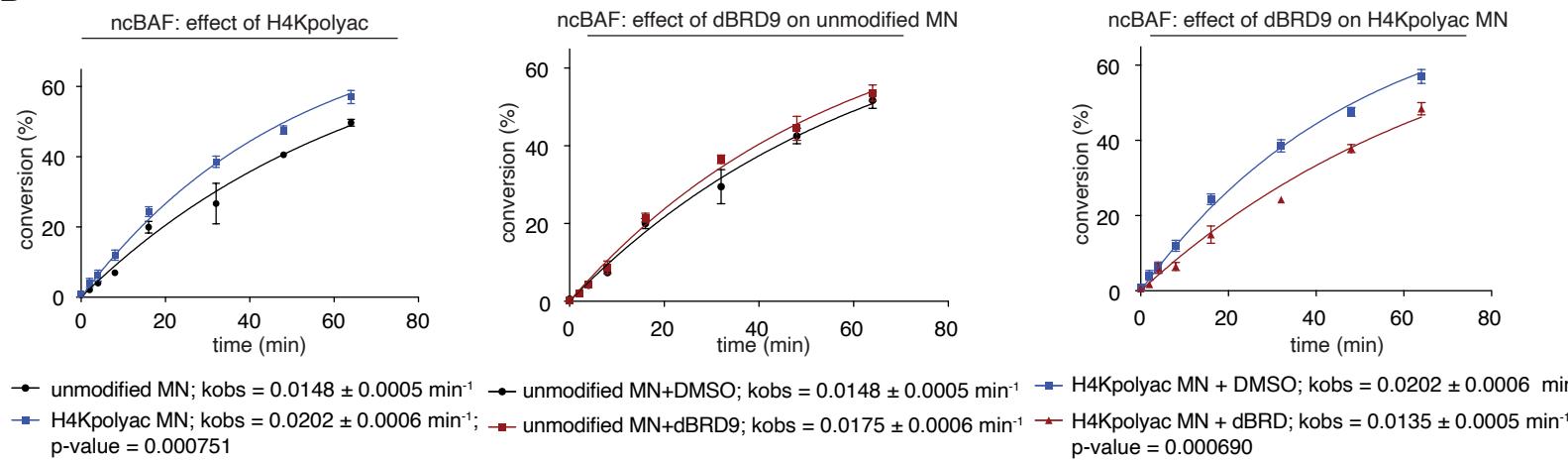
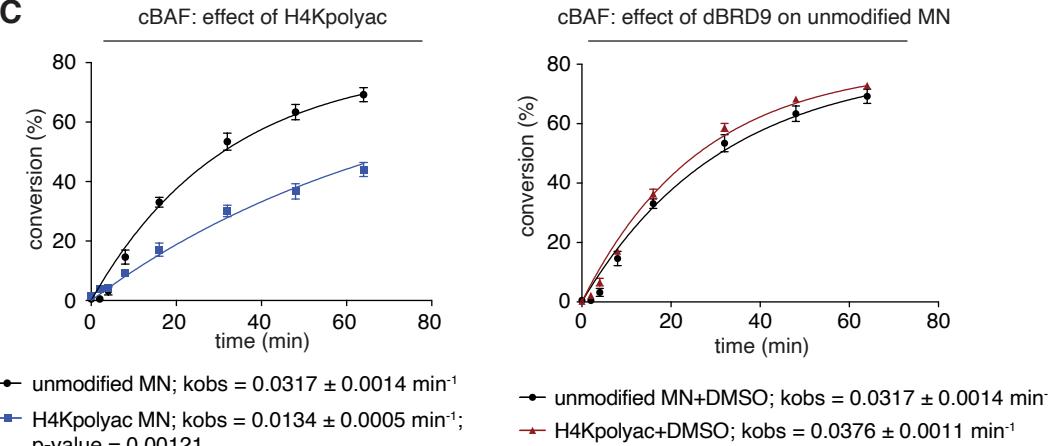
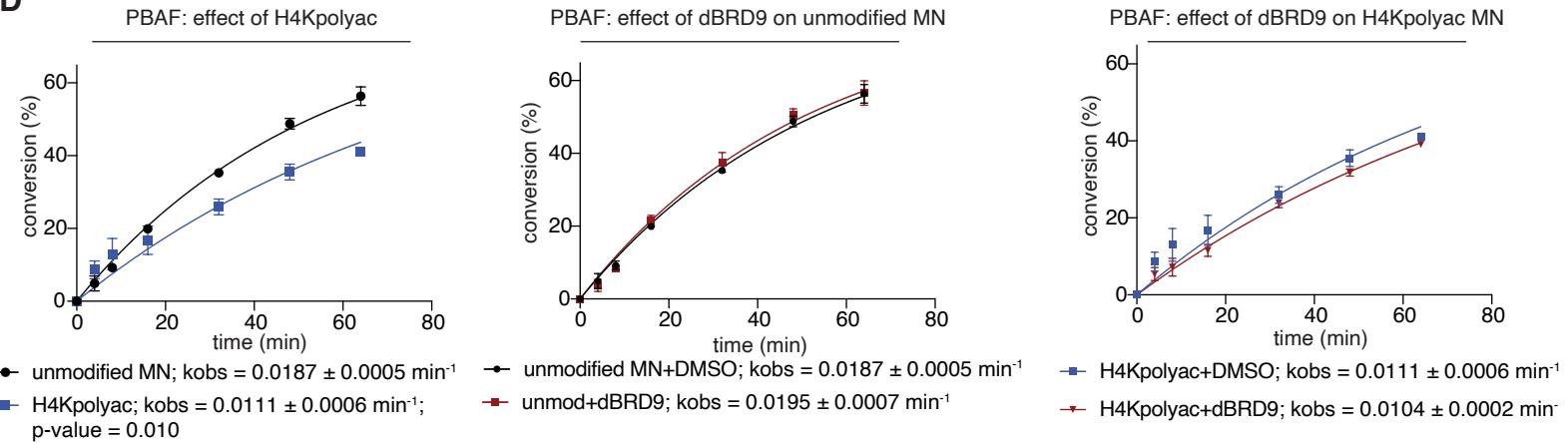
— cBAF Activity  
— cBAF Binding

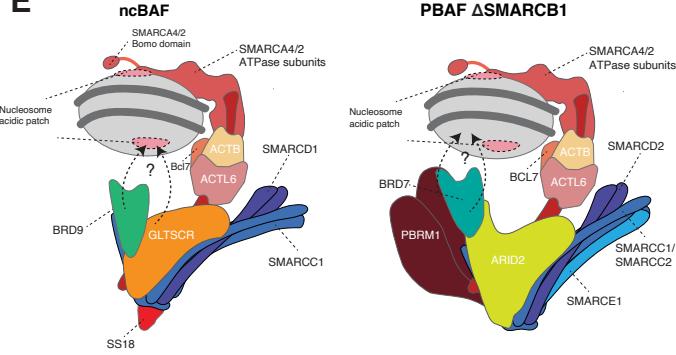
**PBAF: Binding & Activity**

— PBAF Activity  
— PBAF Binding

**K****L****ncBAF: Binding & Activity**

— ncBAF Activity  
— ncBAF Binding

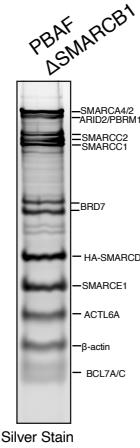
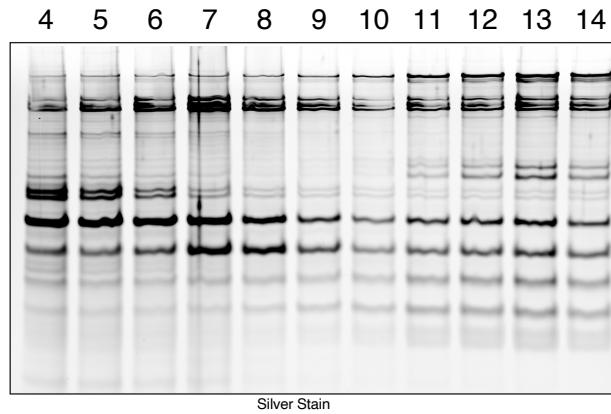
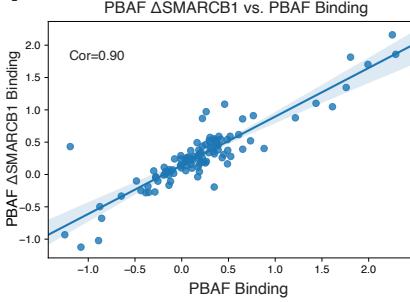
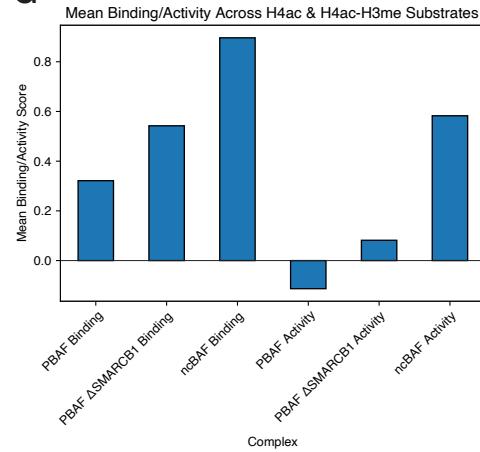
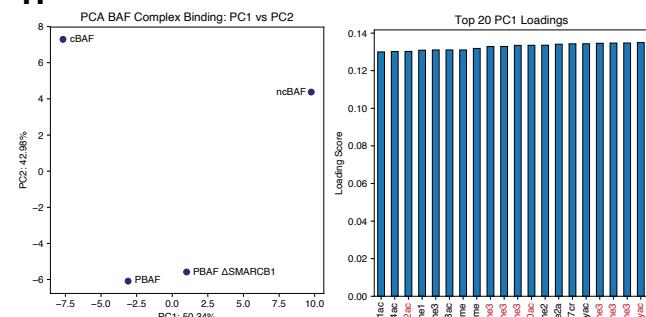
**A****B****C****D**

**E**

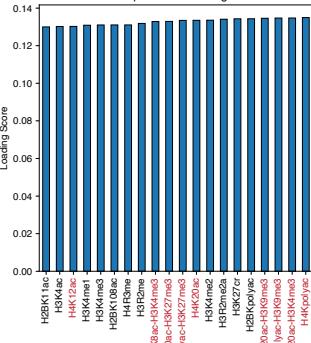
## HA-SMARCD2 (SMARCB1-/ HEK-293T cells)

PBAF core

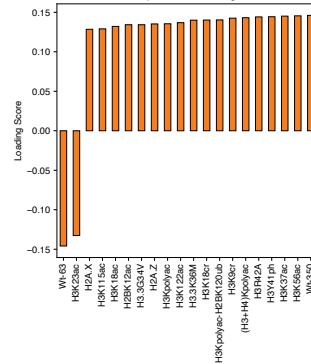
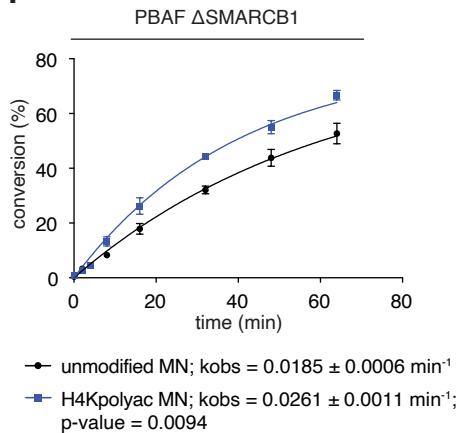
PBAF

**F****G****H**

Top 20 PC1 Loadings



Top 20 PC2 Loadings

**I****J**