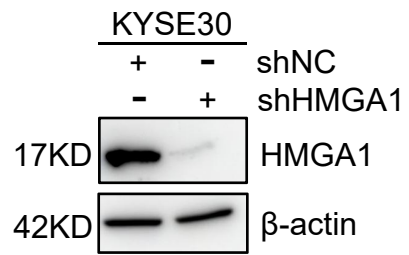
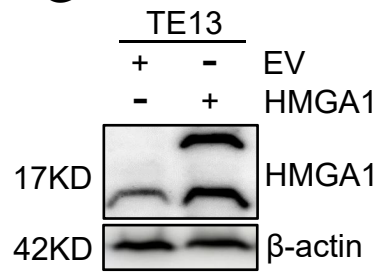


**A**



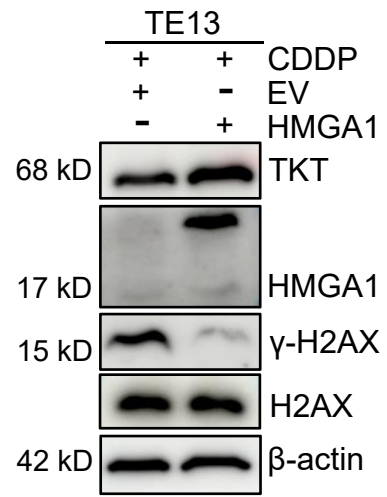
**G**



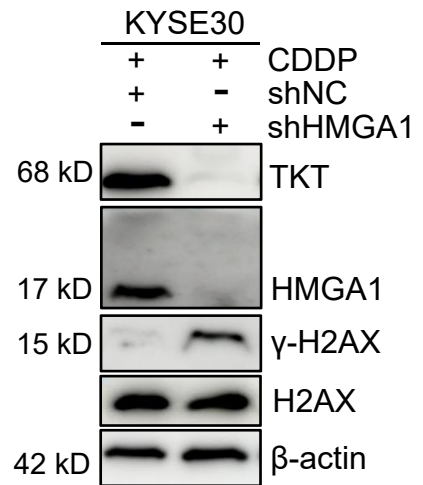
**Fig 2**



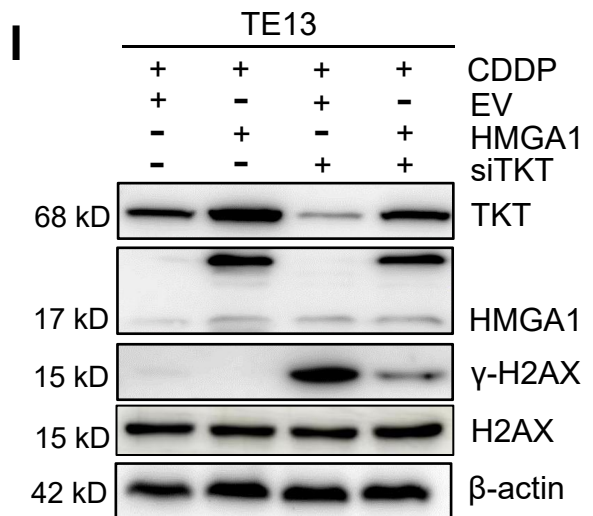
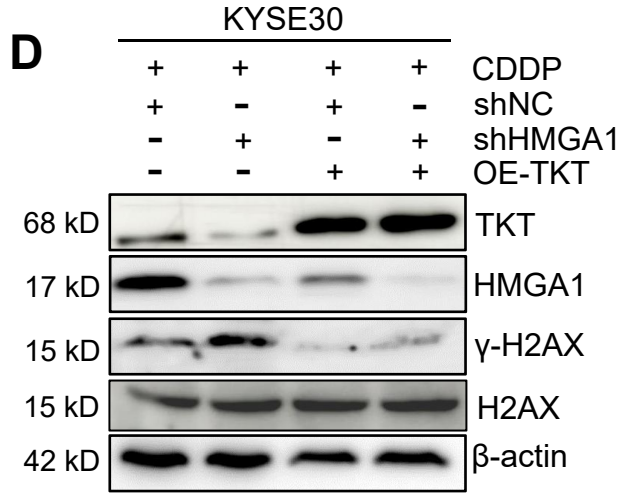
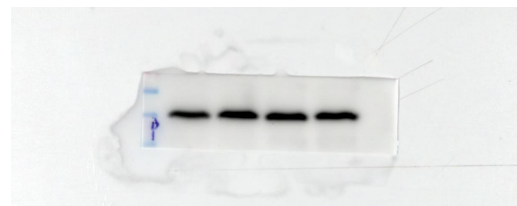
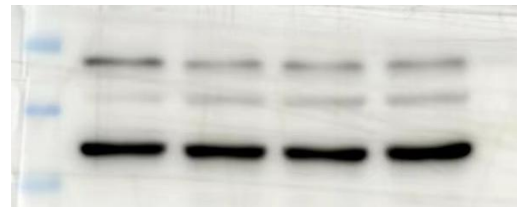
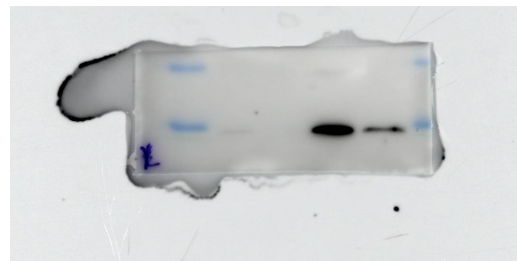
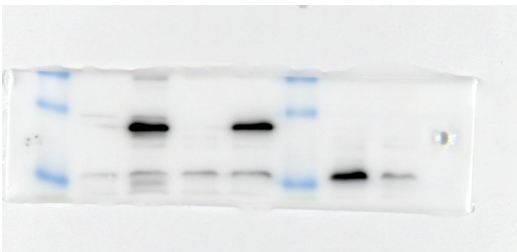
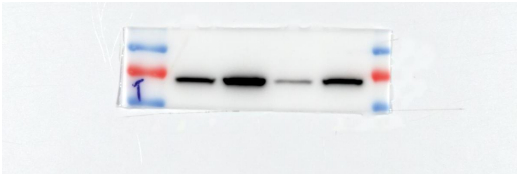
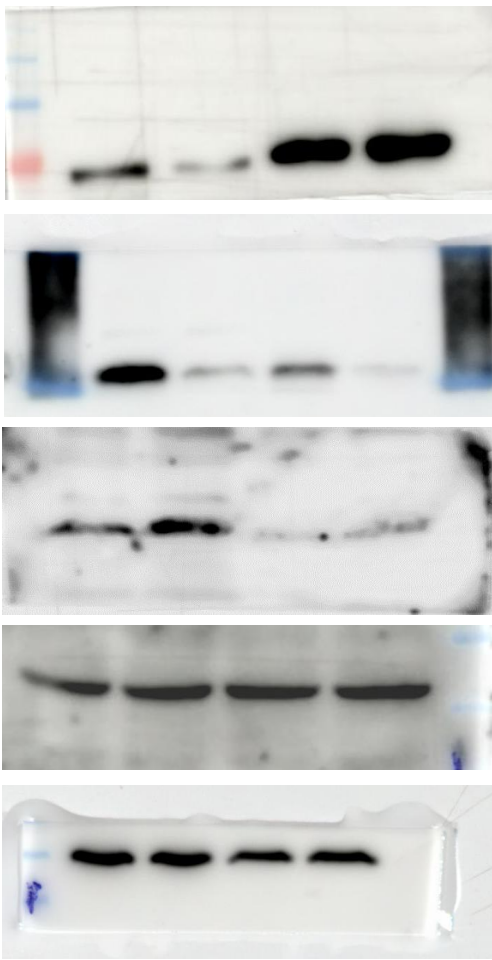
**F**



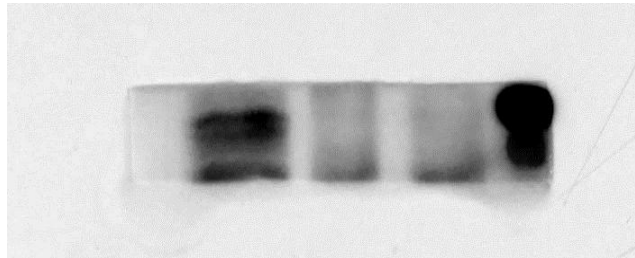
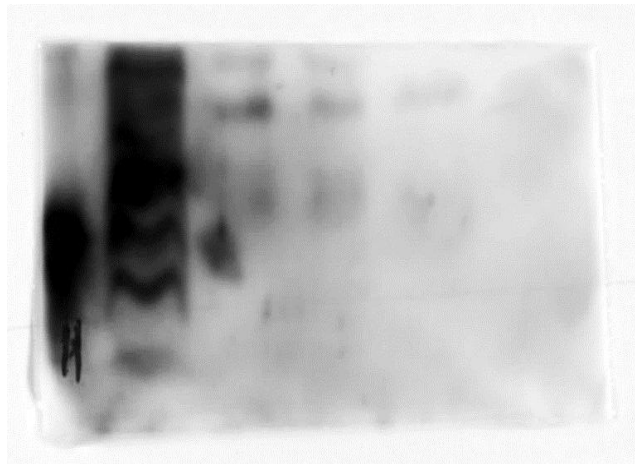
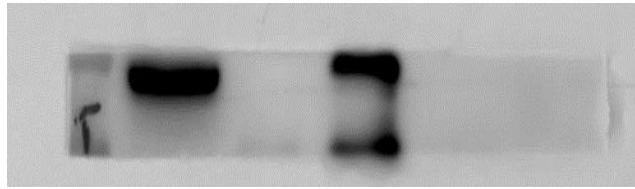
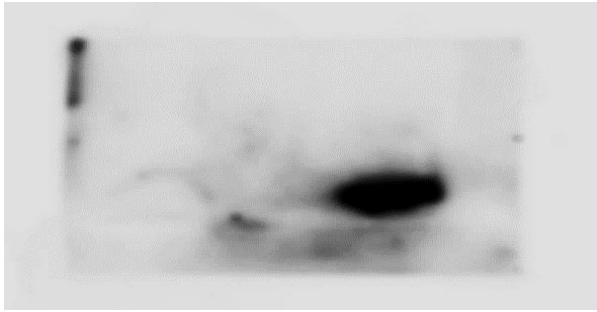
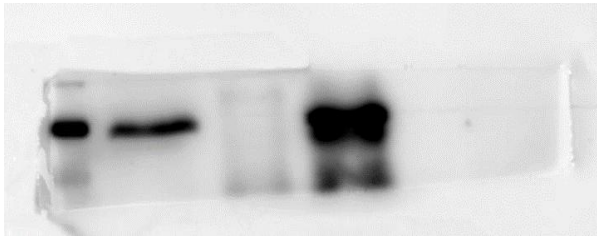
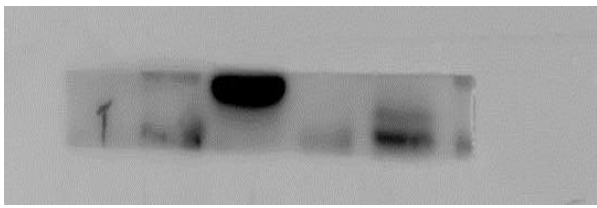
**I**



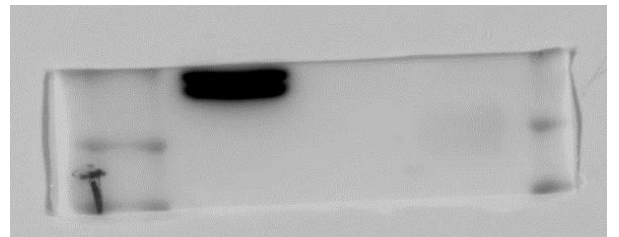
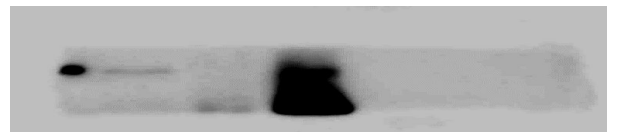
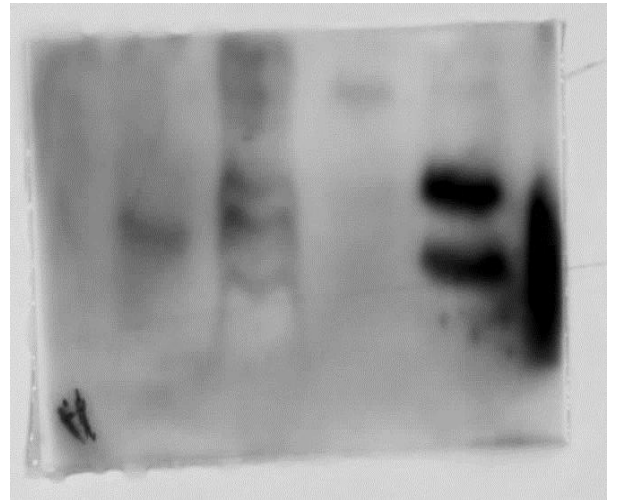
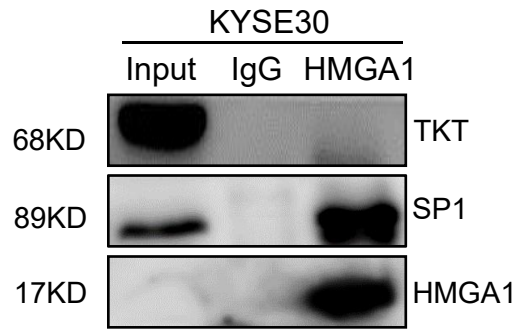
**Fig 4**



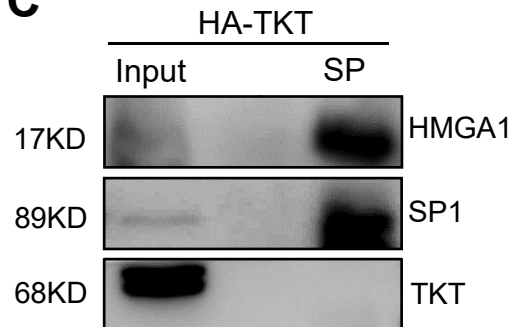
**Fig 5**



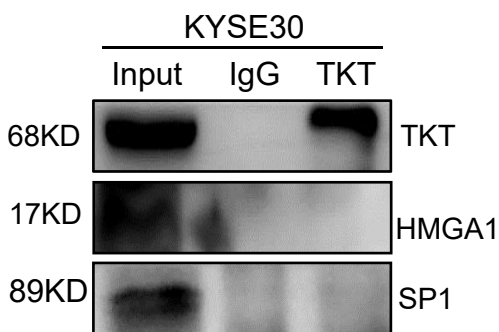
**A**



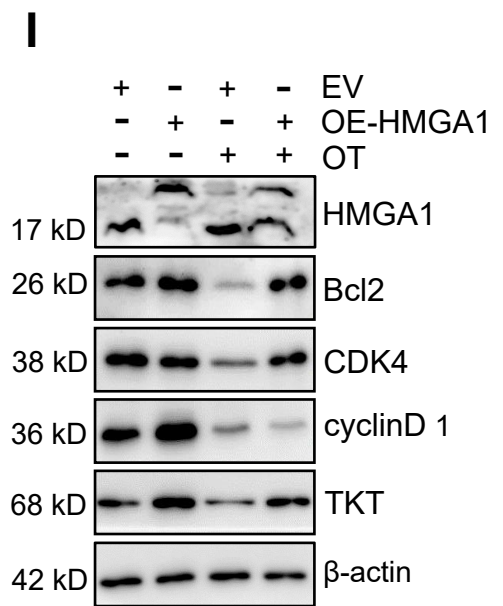
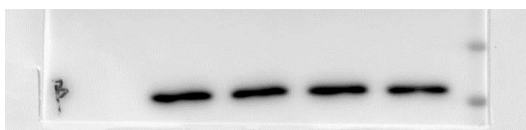
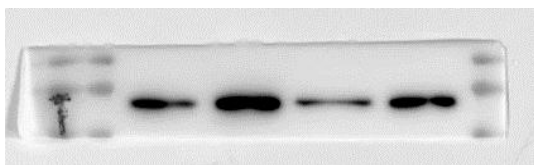
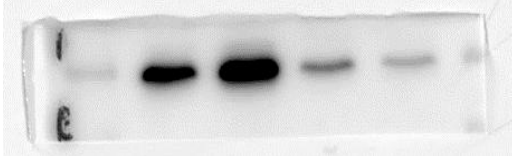
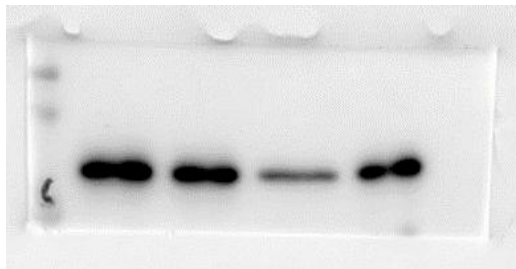
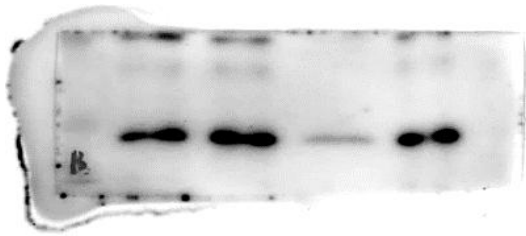
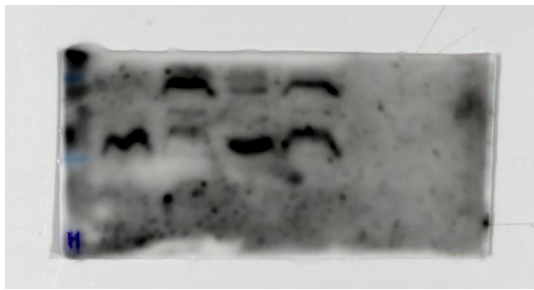
**C**



**B**

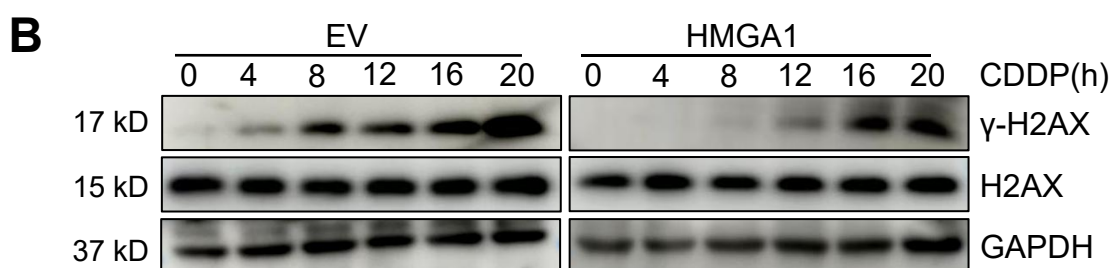
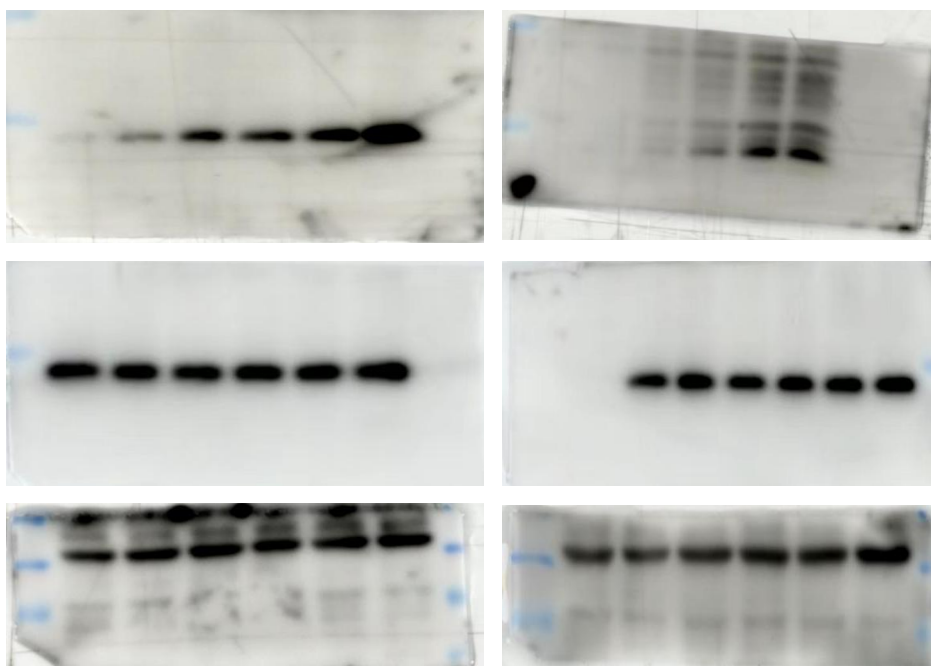
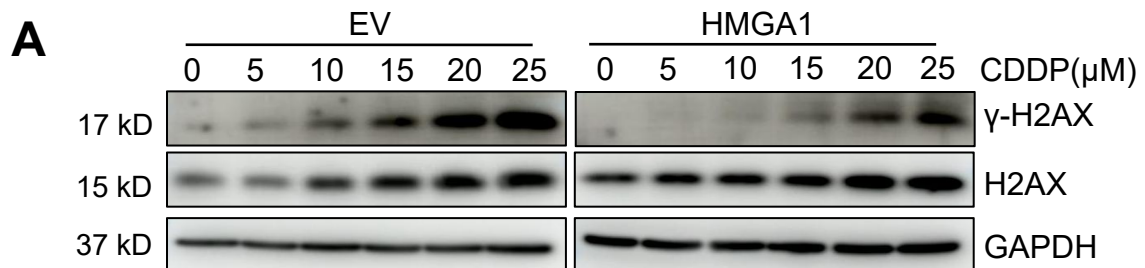
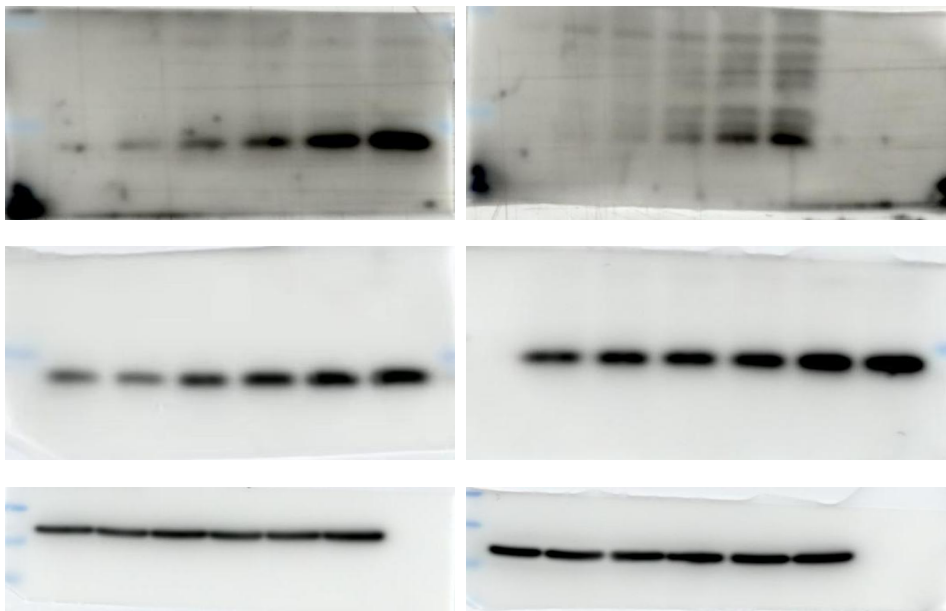


**Fig 6**

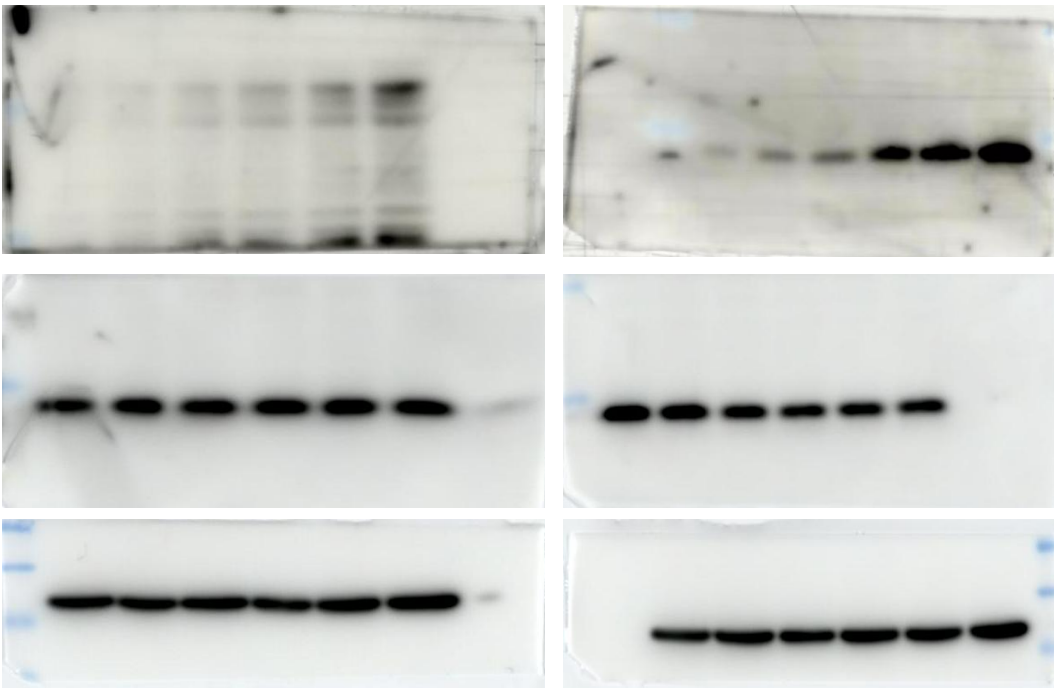


**Fig 7**

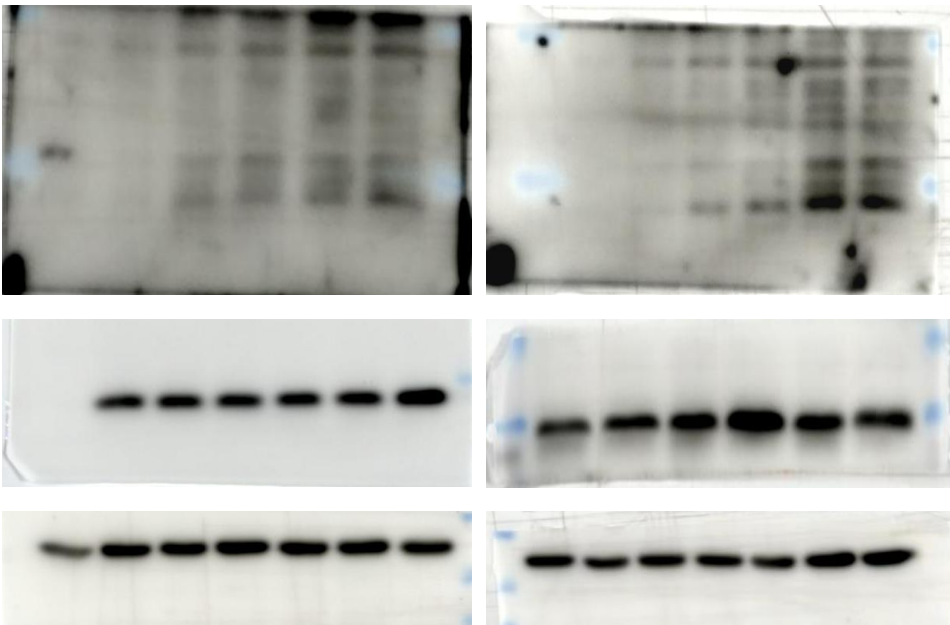
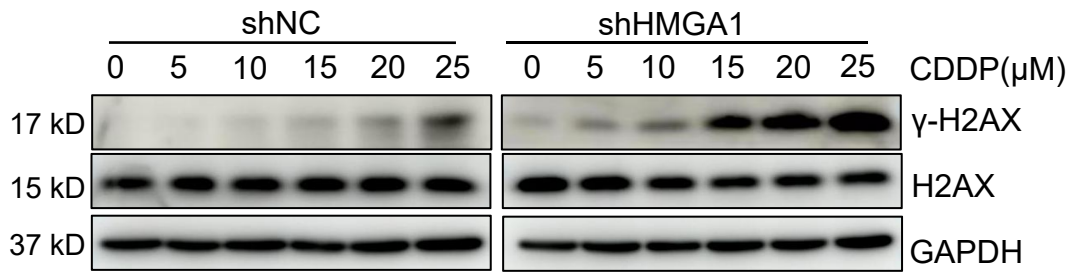




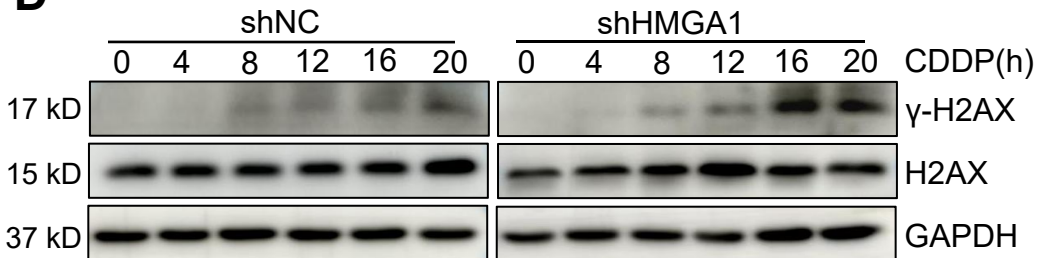
**Fig S4**



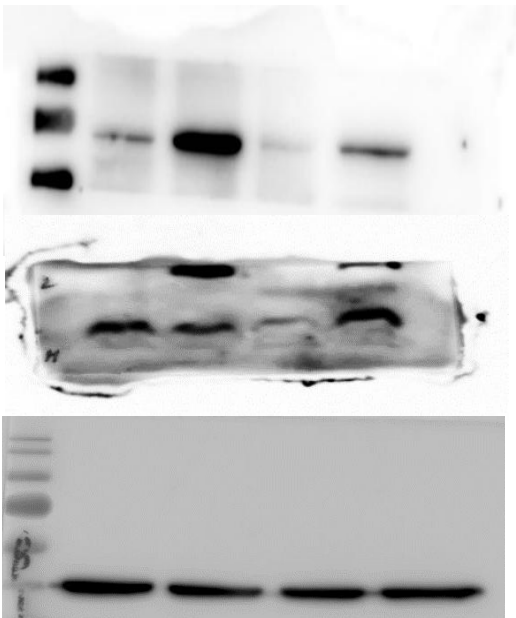
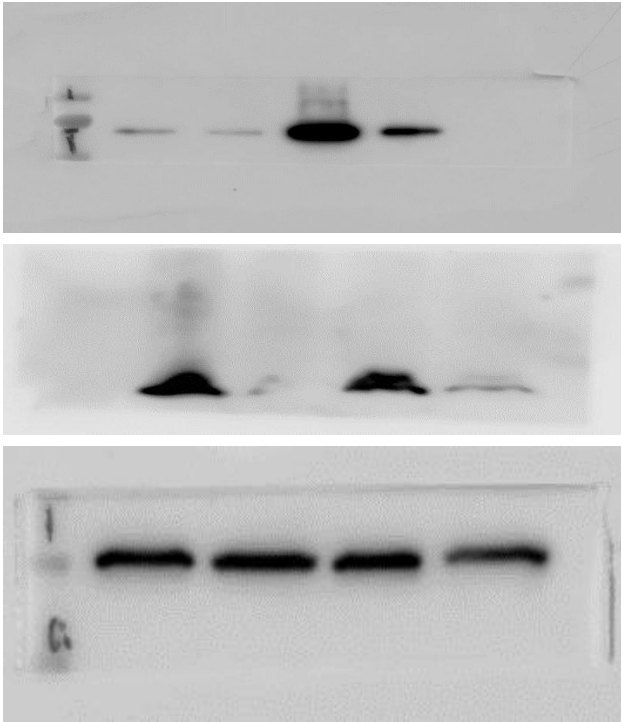
**C**



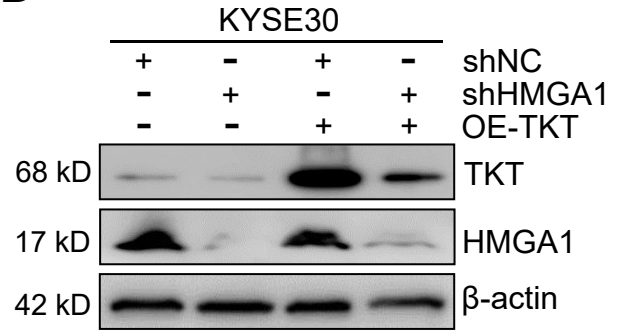
**D**



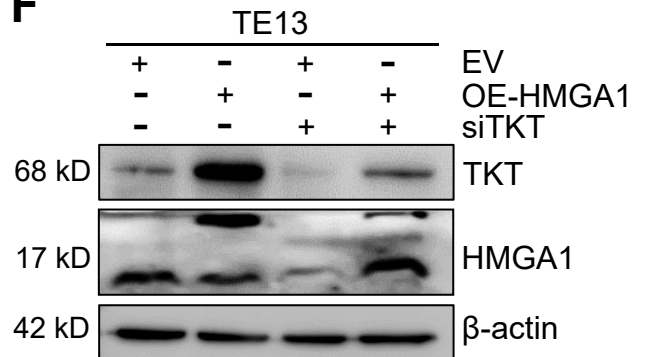
**Fig S4**



**D**



**F**



**Fig S5**