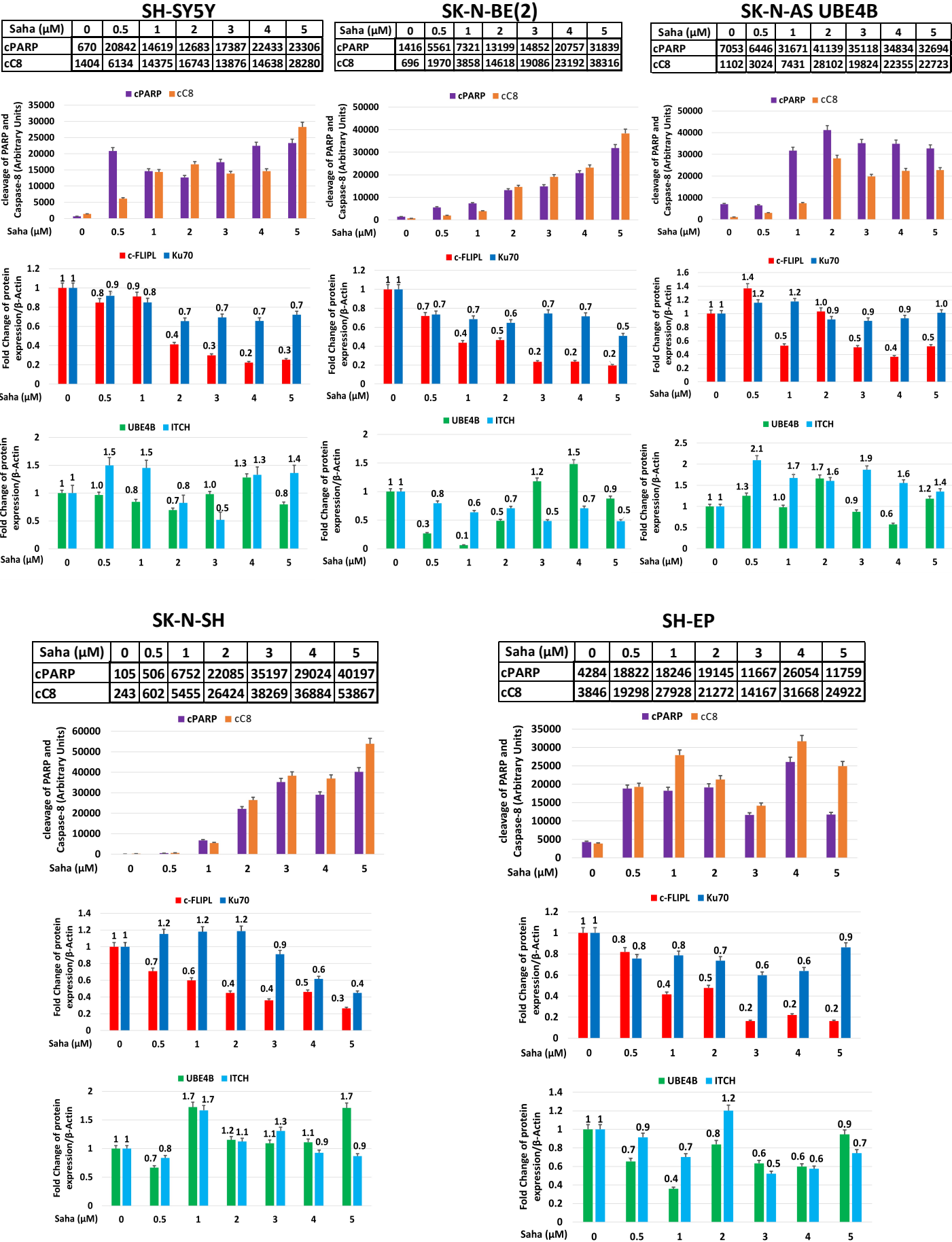
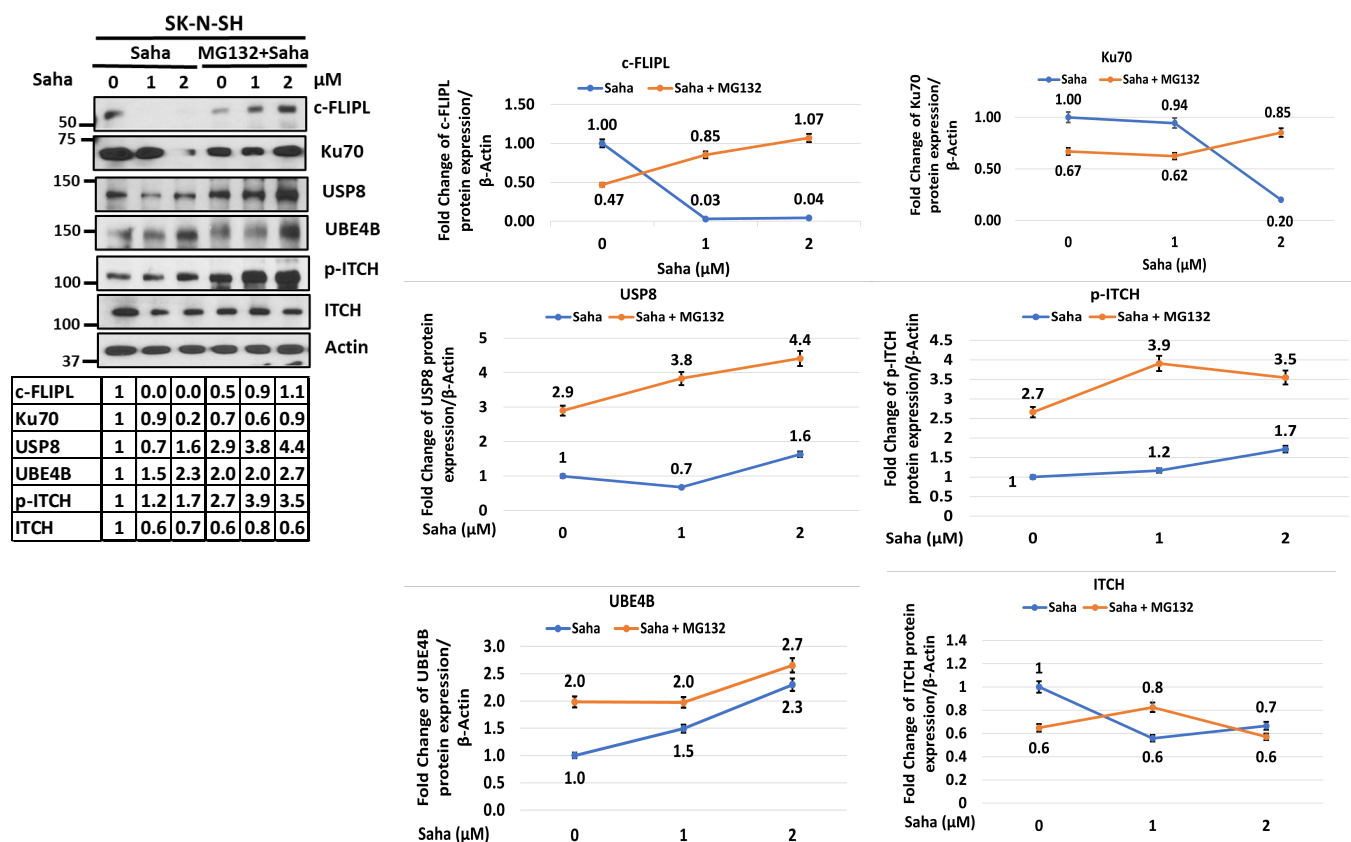


Supplemental Figure 3 – HDAC inhibition induces Ku70 and c-FLIPL acetylation and Lys48/Lys63 branched polyubiquitination via the ITCH-UBE4B complex

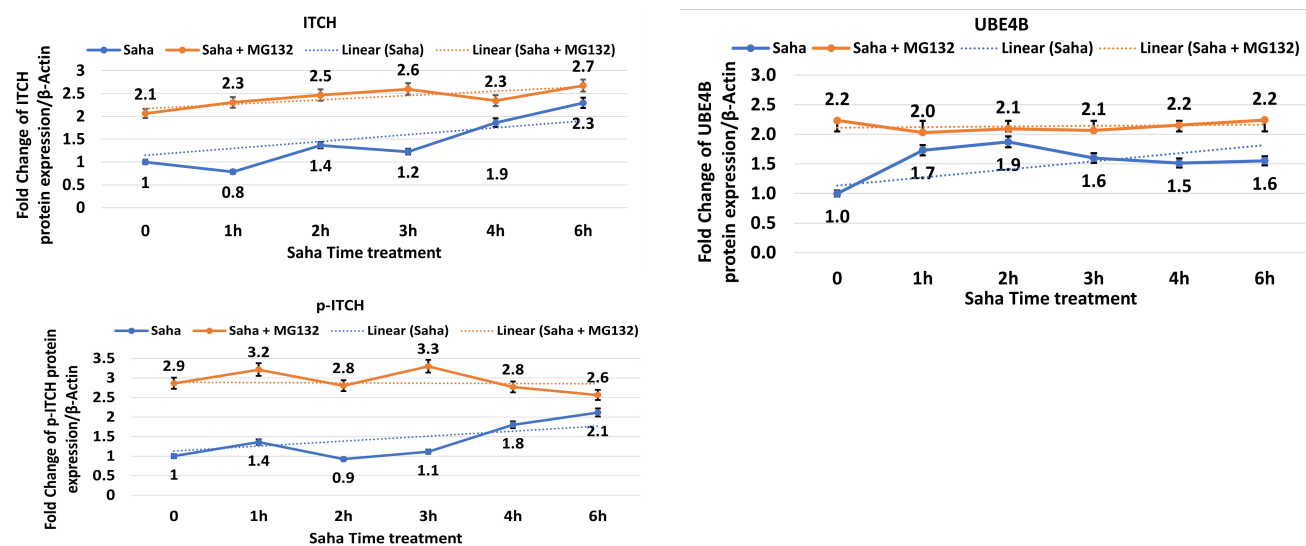
A



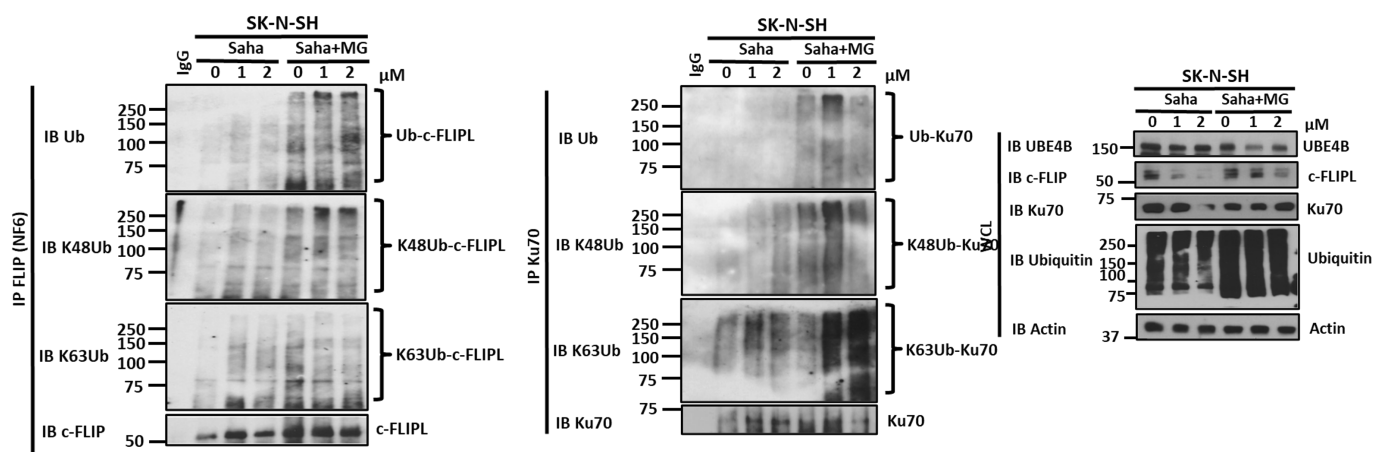
B



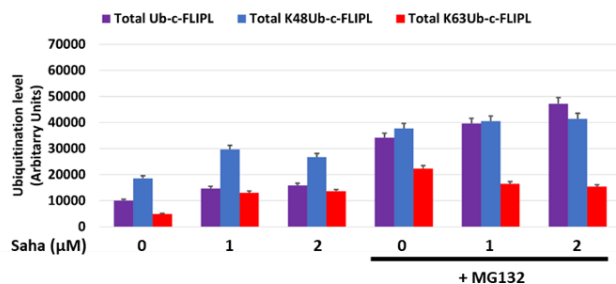
C



D



				+ MG132		
Saha (μM)	0	1	2	0	1	2
Total Ub-c-FIPL	10053	14720	15879	34188	39616	47208
Total K48Ub-c-FIPL	18569	29700	26700	37730	40513	41413
Total K63Ub-c-FIPL	4898	13008	13661	22311	16477	15374



				+ MG132		
Saha (μM)	0	1	2	0	1	2
Total Ub-Ku70	18591	19475	23594	38288	48196	40735
Total K48Ub-Ku70	23160	36869	51510	64959	76777	52779
Total K63Ub-Ku70	24310	35130	33946	32368	57847	76162

