

Supplemental Table 6

<b>Sample</b>	<b>Biological replicate</b>	<b>proteins</b>	<b>unique</b>	<b>Overlap technical replicates</b>
RH_HXGPRT_intracellular1_1	WT1	162	35	127
RH_HXGPRT_intracellular1_2	WT1	160	33	
RH_HXGPRT_intracellular2_1	WT2	190	33	157
RH_HXGPRT_intracellular2_2	WT2	195	38	
RH_PRMT-1KO_1	PRMT1 KO	108	18	90
RH_PRMT-1KO_2	PRMT1 KO	109	19	
RH_PRMT-1_COMP_HXGPRT_1	PRMT1 COMP	167	31	136
RH_PRMT-1_COMP_HXGPRT_2	PRMT1 COMP	170	34	
RH_ku80_intracellular_1	WT3	201	40	161
RH_ku80_intracellular_2	WT3	202	41	
RH_ku80_extracellular_1	EXTRA	169	32	137
RH_ku80_extracellular_1	EXTRA	168	31	

**Supplemental Table 6: Sample Summary**

Summary of all biological and technical replicates analyzed in this study including protein number and overlap between technical replicates.