

Fig 6B

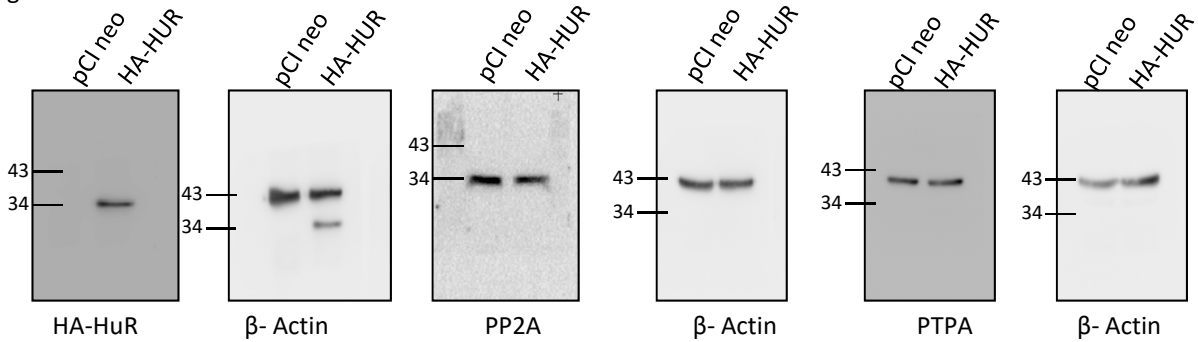


Figure 6C

	A	B	C	D	E	F
Data 43	Data Set-A	Data Set-B	Data Set-C	Data Set-D	Data Set-E	Data Set-F
dox_cellular	Y	Y	Y	Y	Y	Y
dox_IP						
WT_YF_OA_LD						
<b>pCI hahuR_PP2A levels</b>						
1	1	0.419748	1	0.432554	1	0.590380
Data 49						
Data 50						
Data 51						

Figure 6D

	X	A	B	C	D	
IL1B_+/-LPS_HAHUR	Timepoint LPS	miRNA activity	IL-6	PP2A level	HuR Level	
HAHUR_BHU_%infected	X	Y	Y	Y	Y	
siHUR_6hr LPS						
4G10 level in fraction Ld inf						
LPS recycling +- OA						
Data 72						
<b>LPS mathematical</b>						
Data 74						
Data 75						
ld mathematical						
sicon sipp2a_ld						
pp2a c ld lm infect						
1	Title	0	1.000000	1.000000	0.714855	0.123
2	Title	3	0.337306	51.482150	0.956421	0.456
3	Title	6	0.363399	15.963080	0.985034	0.355
4	Title	9	0.650000	11.688360	1.010815	0.899
5	Title	12	0.934876	6.082512	0.996961	0.910
6	Title	24	1.062099	6.082512	1.000000	1.000