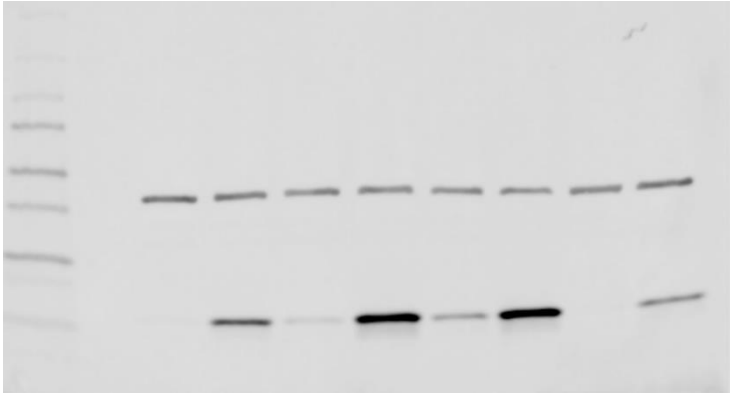
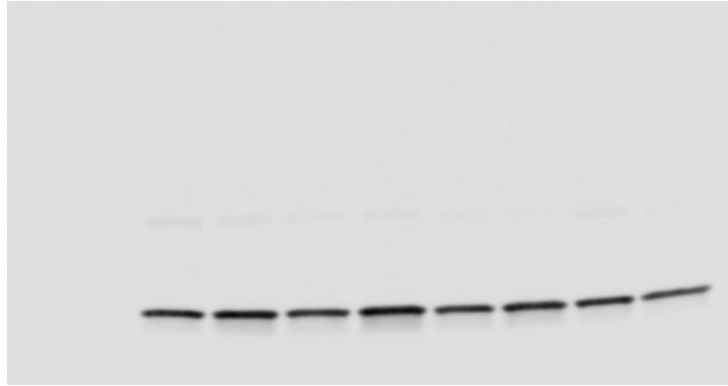


A2780\_HEY\_HH23\_TykNu\_10mins\_H3K9ac\_actin\_20250525

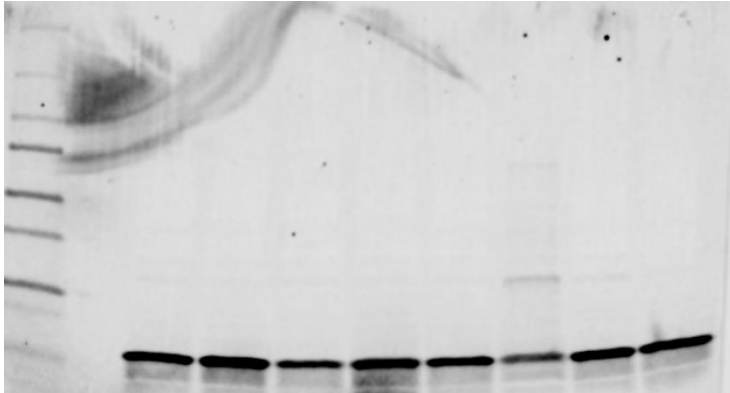


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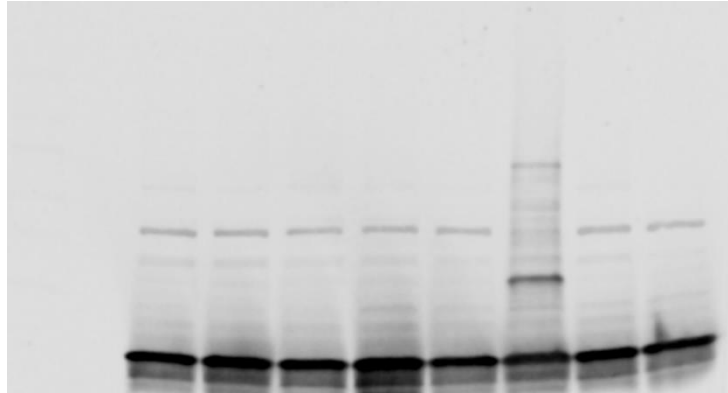


**Figure 3A**

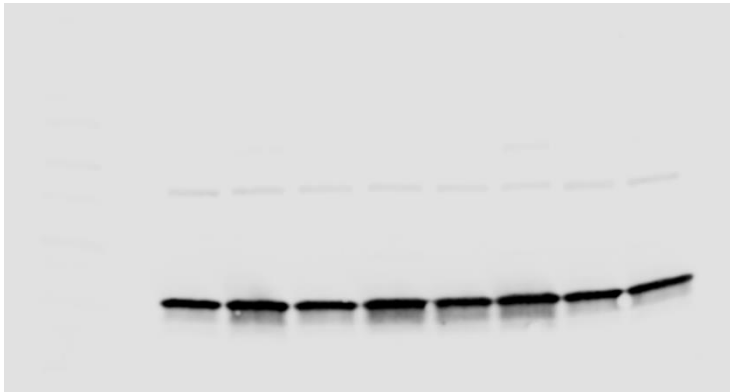
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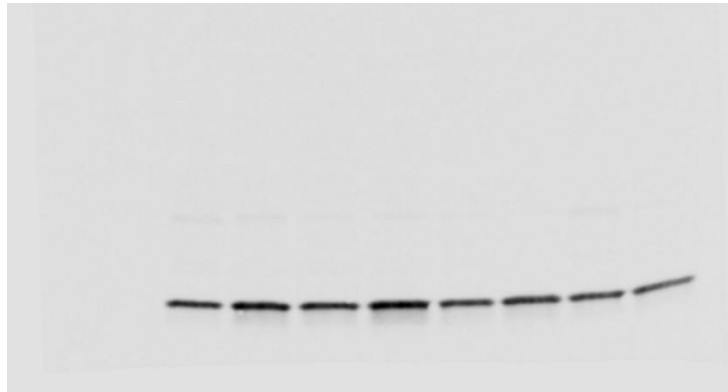
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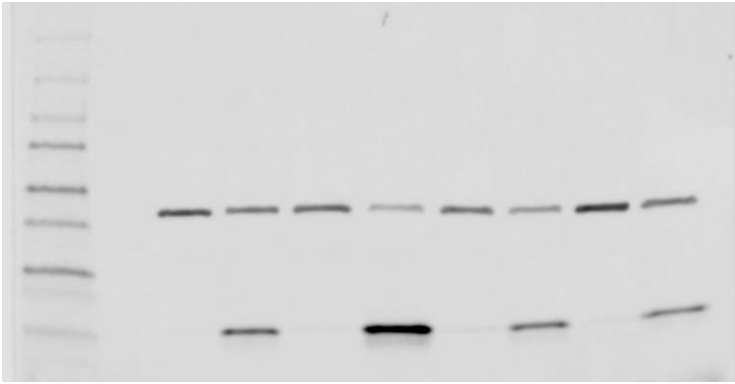
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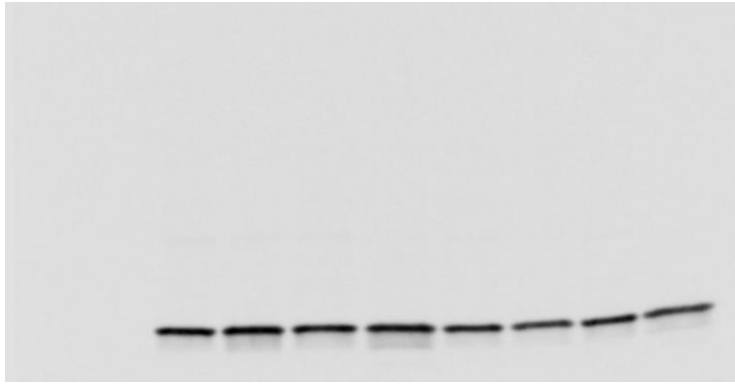
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A2780\_HEY\_HH23\_TykNu\_6hrs\_H3K9ac\_actin\_20250525

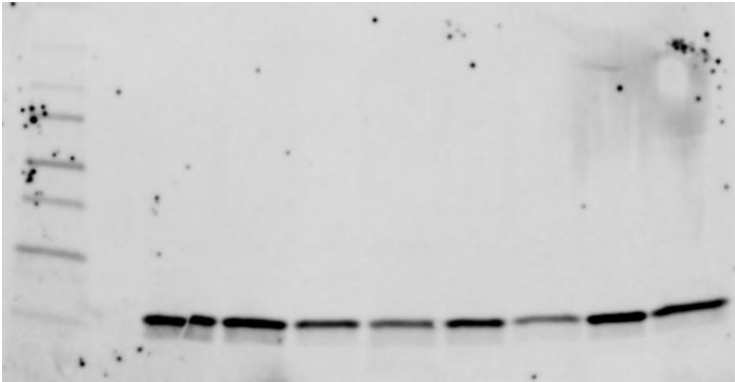


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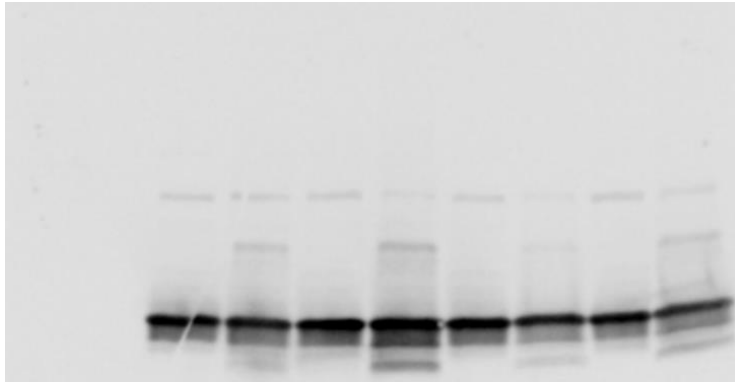


**Figure 3B**

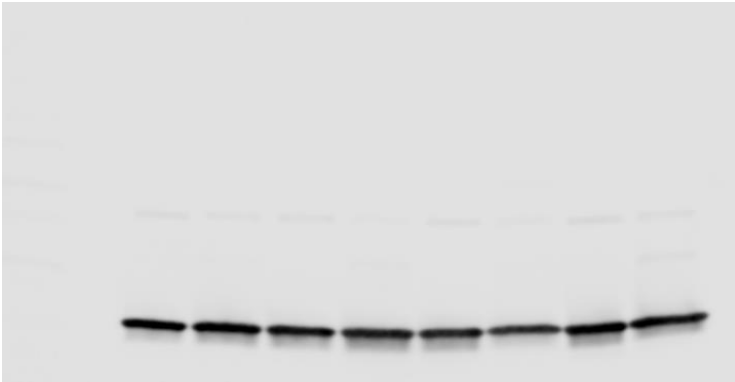
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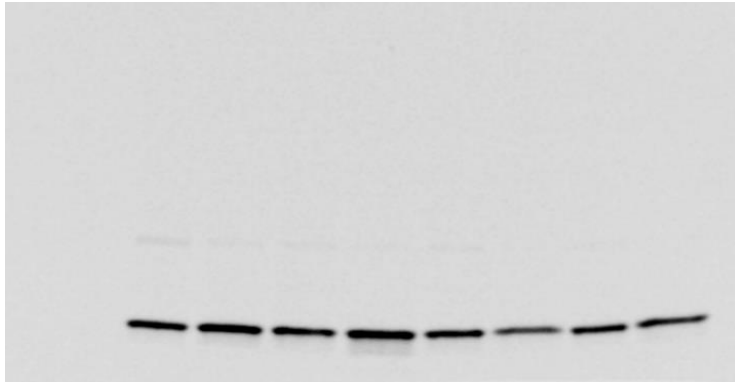
A2780\_HEY\_HH23\_TykNu\_6hrs\_H3 and actin for\_H3K9me2\_20250525



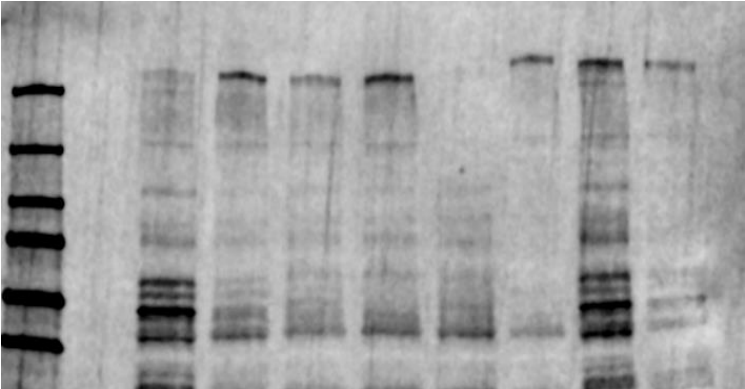
A2780\_HEY\_HH23\_TykNu\_6hrs\_H3K9me3\_actin\_20250525



A2780\_HEY\_HH23\_TykNu\_6hrs\_H3 for H3K9me3\_actin\_20250525



A2780\_HEY\_HH23\_TykNu\_10mins\_CBP/p300\_20250926

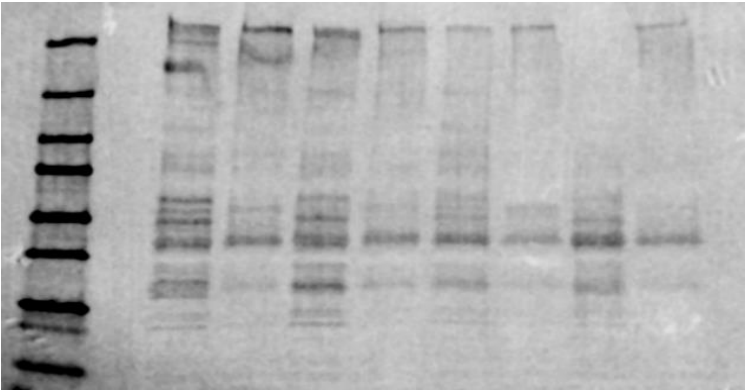


A2780\_HEY\_HH23\_TykNu\_10mins\_actin for CBP/p300\_20250926



**Figure 3C**

A2780\_HEY\_HH23\_TykNu\_6hrs\_CBP/p300\_20251001

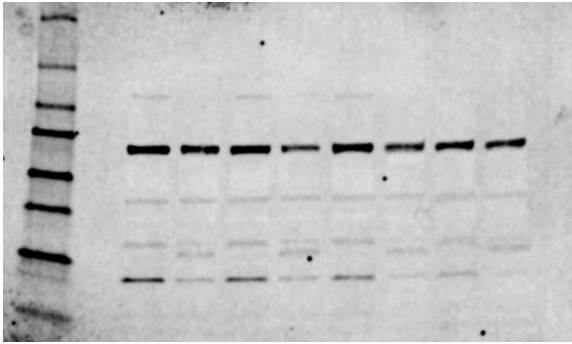


A2780\_HEY\_HH23\_TykNu\_6hrs\_actin forCBP/p300\_20251001

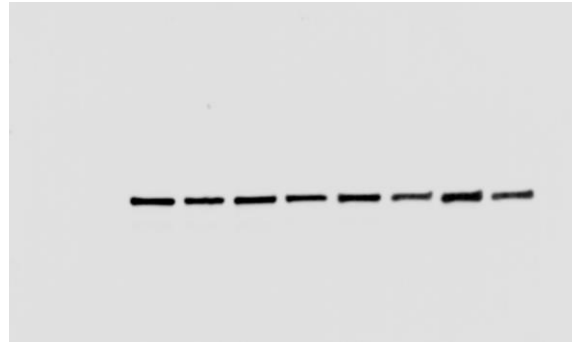


**Figure 3D**

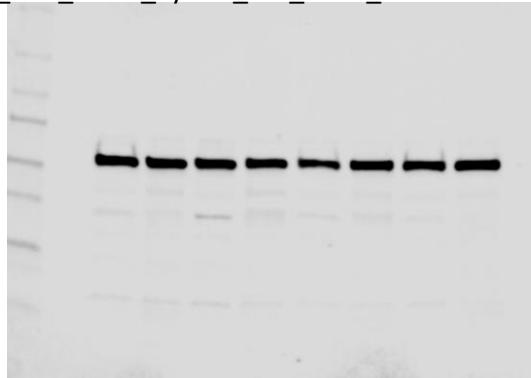
A2780\_HEY\_HH23\_TykNu\_6hr\_Hsp70\_20250912



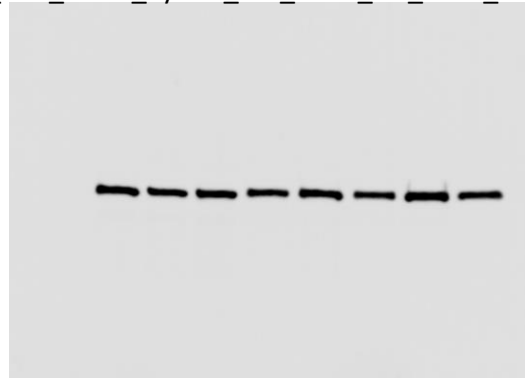
A2780\_HEY\_HH23\_TykNu\_6hr\_Actin\_for\_hsp70\_20250912



A2780\_HEY\_HH23\_TykNu\_6hr\_CALR\_20250912

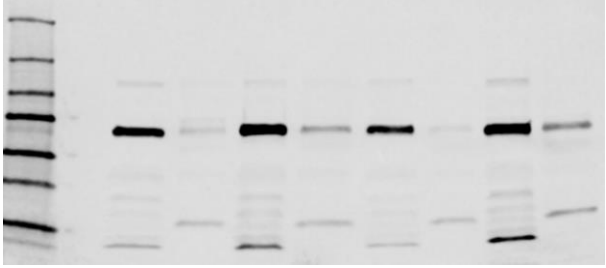


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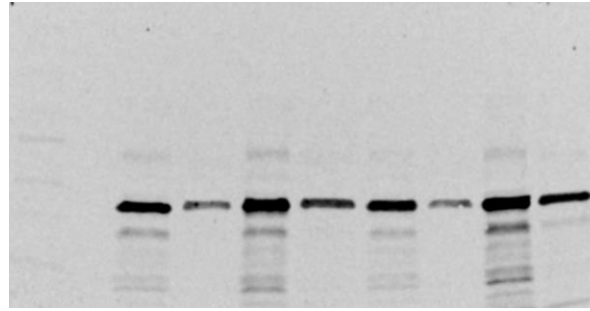


**Figure 5D**

A2780\_HEY\_HH23\_TykNu\_24hr\_Hsp70\_20251015

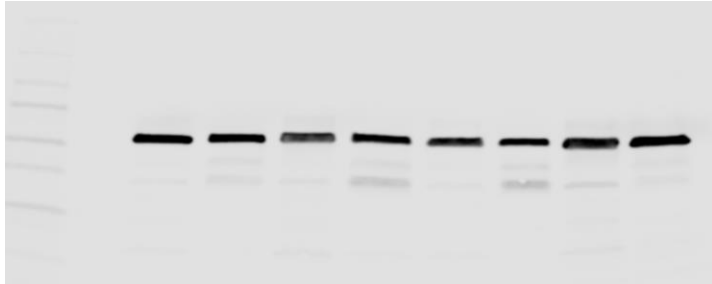


A2780\_HEY\_HH23\_TykNu\_24hr\_Actin\_for\_Hsp70\_20251015



**Figure 5F**

A2780\_HEY\_HH23\_TykNu\_24hr\_CALR\_20251015



A2780\_HEY\_HH23\_TykNu\_24hr\_Actin\_for\_CALR\_20251015

