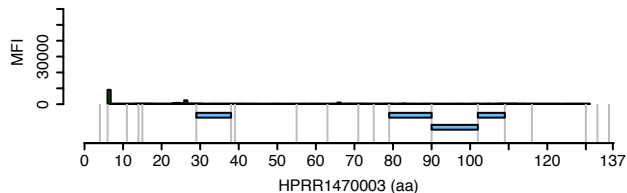
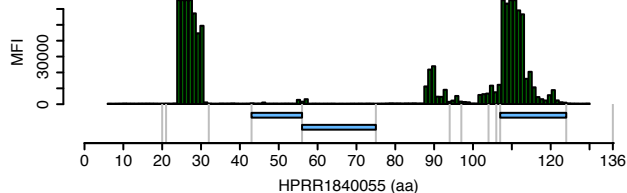
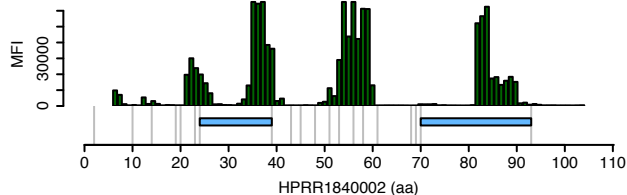
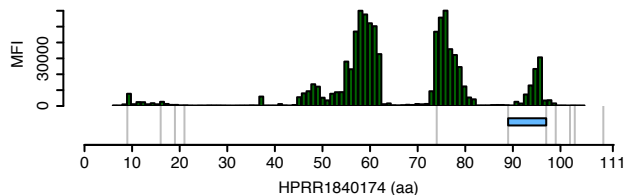
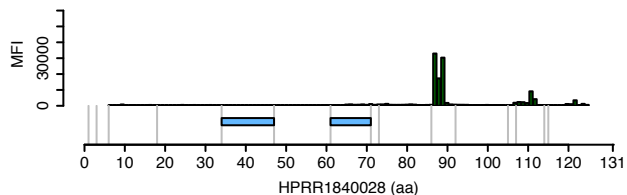
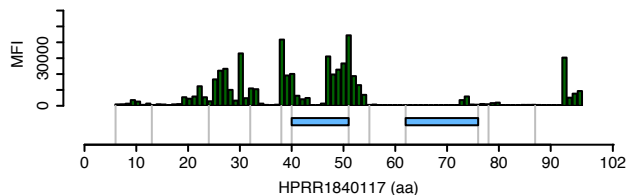
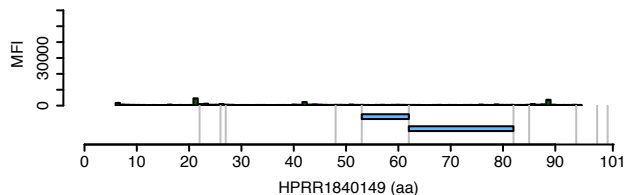
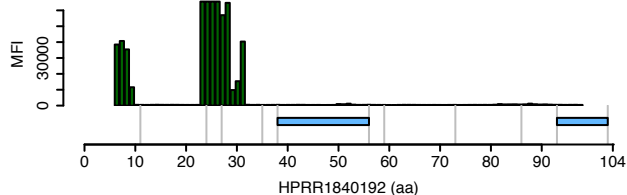
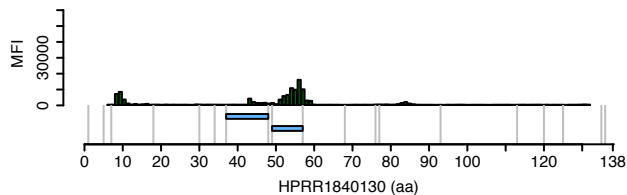
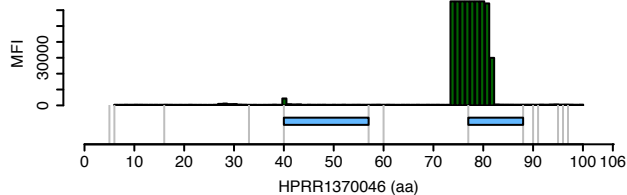
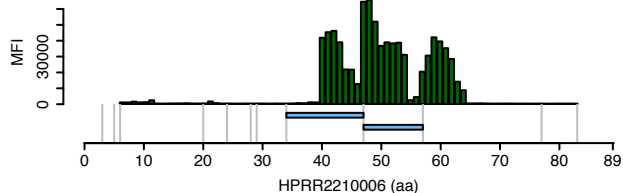
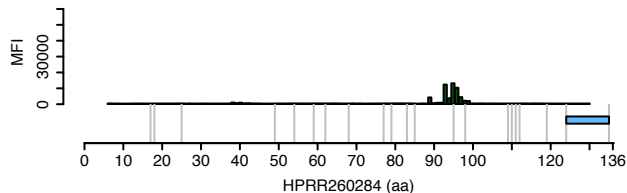
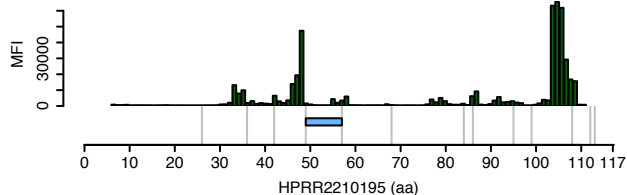
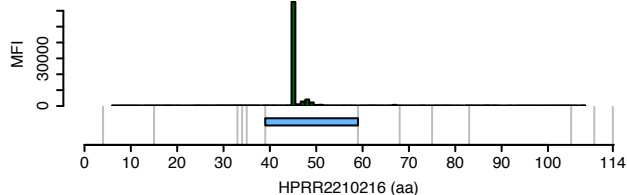
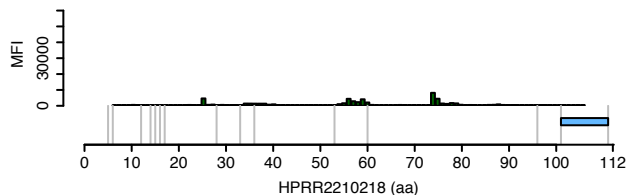
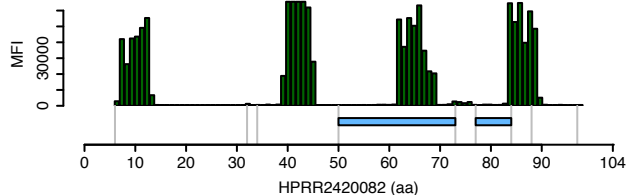
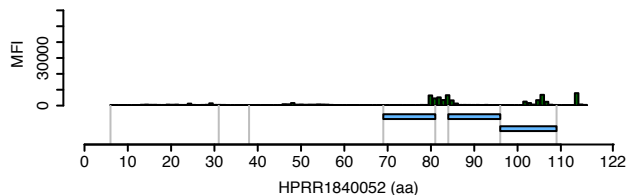
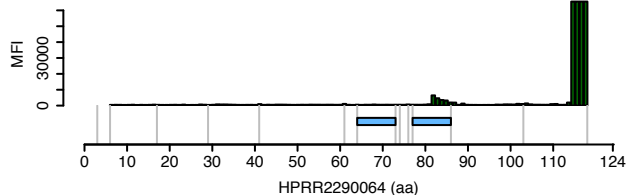
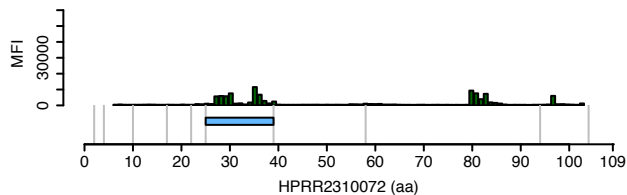
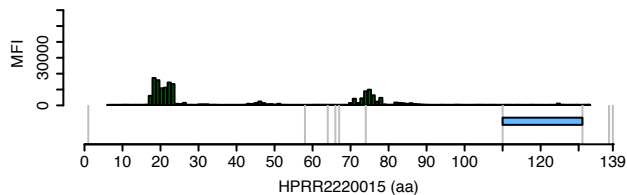
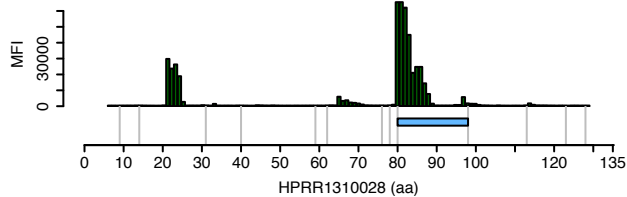
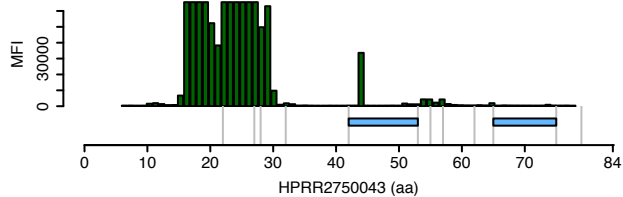
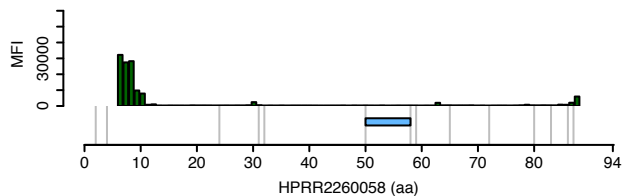
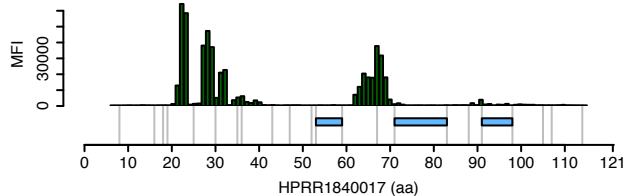
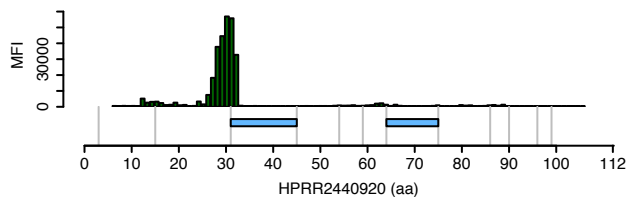
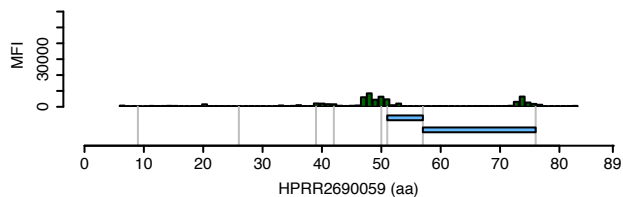
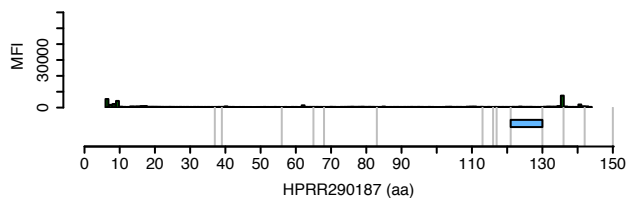
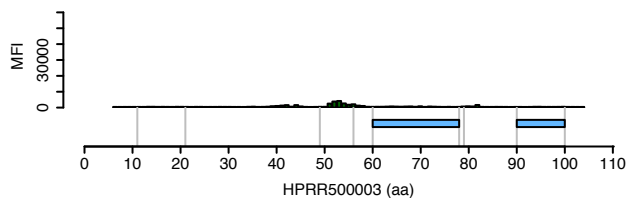
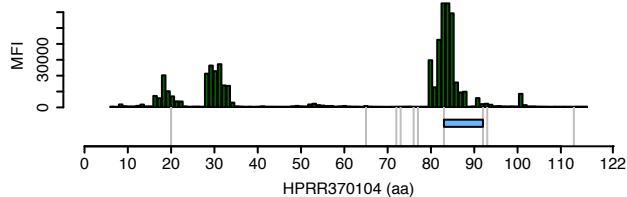
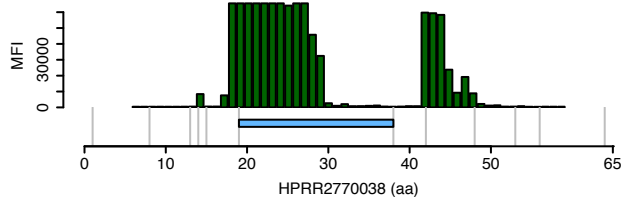
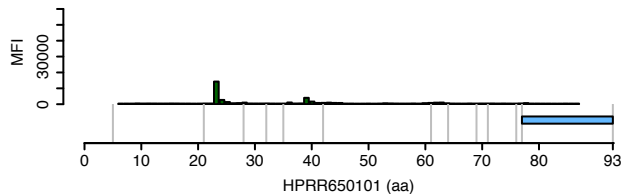
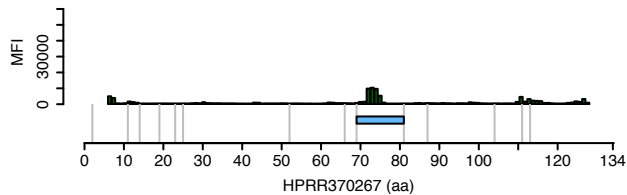
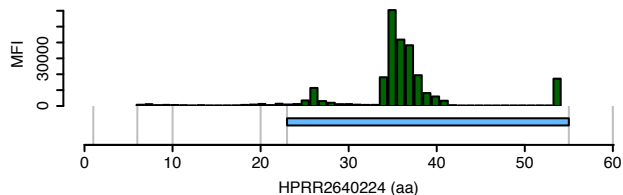
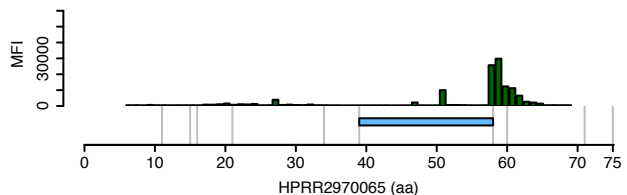
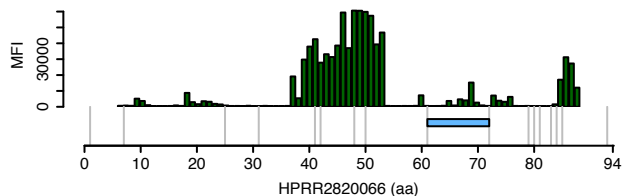
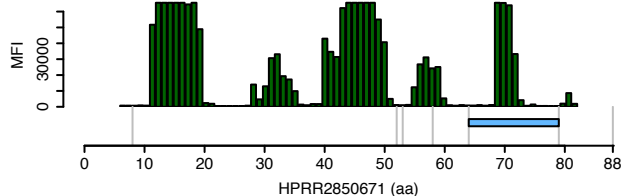
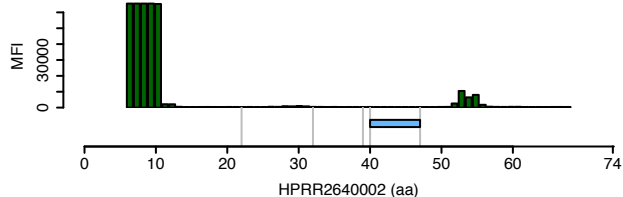
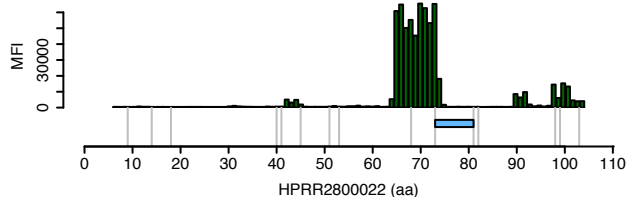
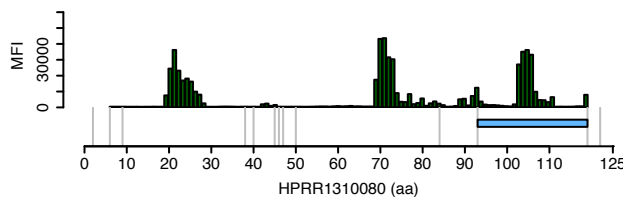
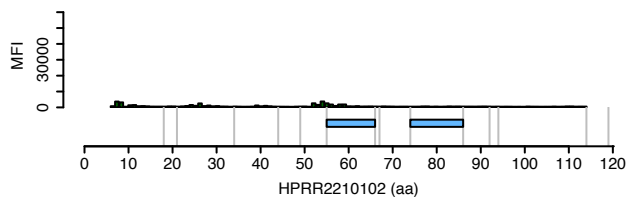


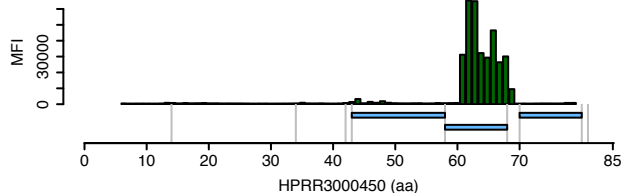
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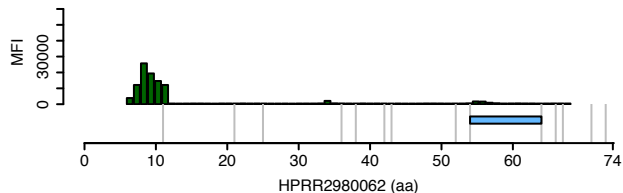
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HPA029754 [PRKACB]**HPA034525 [PTPRO]****HPA029834 [PRKD1]****HPA034641 [RIN2]****HPA030345 [RHOH]****HPA035223 [MAML2]****HPA031032 [ABP1]****HPA035344 [PP1L2]****HPA031124 [PAK6]****HPA036036 [ADCK2]**

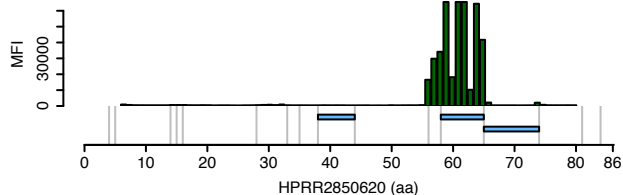
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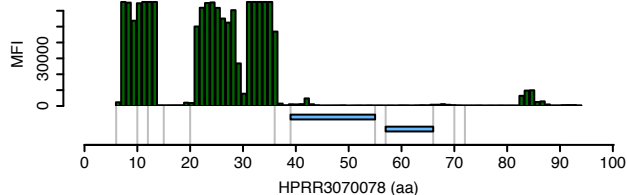
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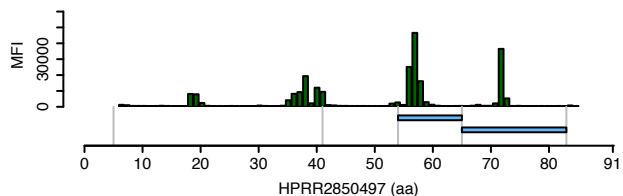
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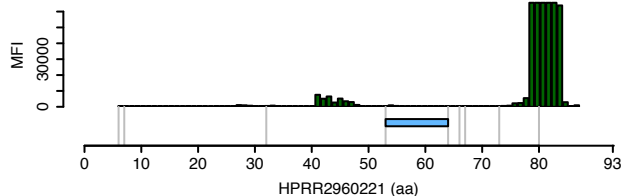
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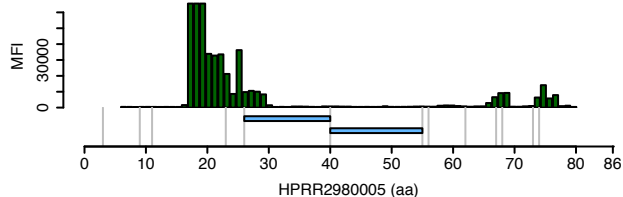
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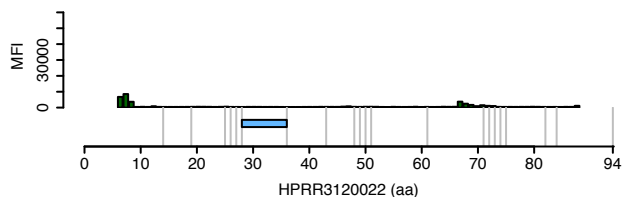
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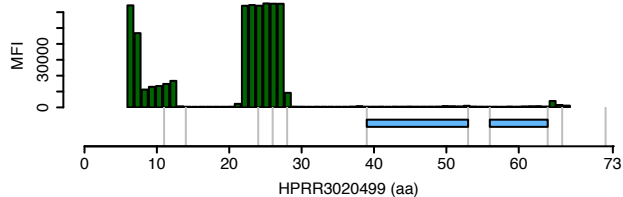
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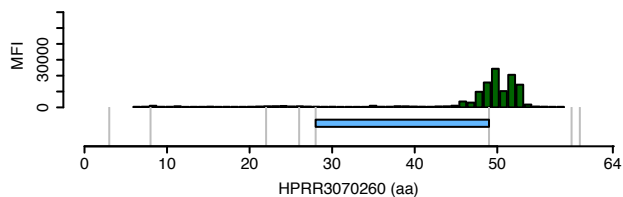
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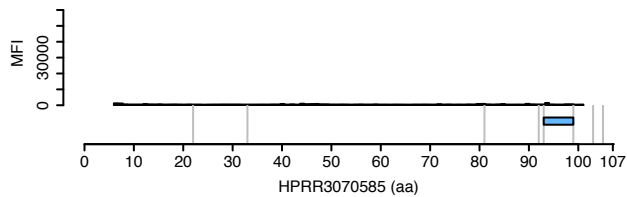
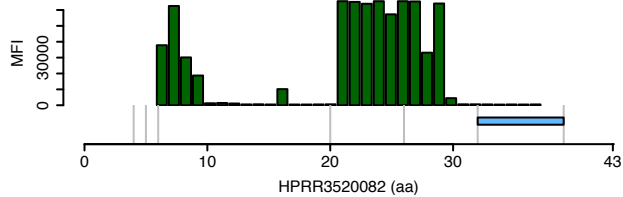
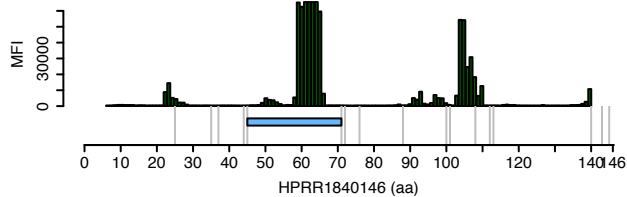
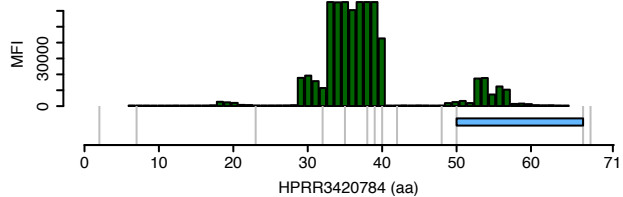
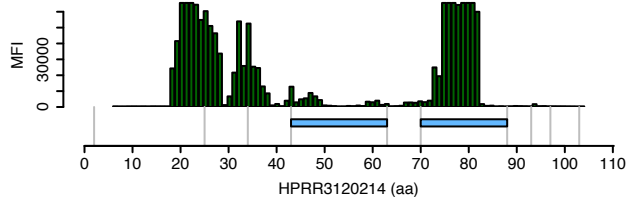
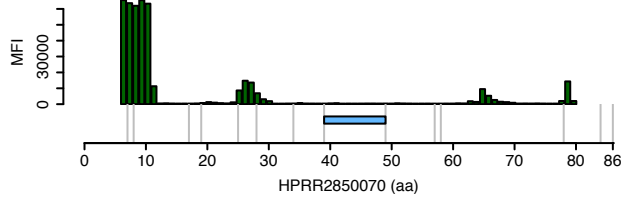
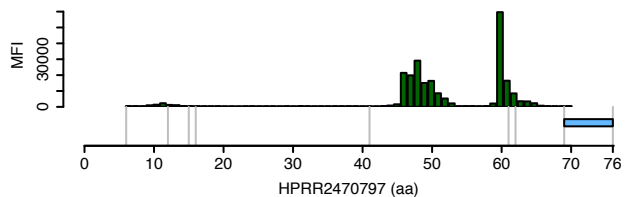


HPA037767 [HECTD2]



HPA040067 [GAPDH]



HPA041012 [UBE3B]**HPA051673 [STK35]****HPA042163 [SNRK]****HPA053304 [OTUD6A]****HPA042497 [ESCO1]****HPA046623 [BRMS1L]****HPA042918 [CCL27]****Supplementary Figure 1 - Comparison of mapped epitopes and peptides identified in immuno-SILAC screening of polyclonal antibodies.**

The upper part of each panel shows the binding intensities to overlapping 12-mer peptides in the epitope mapping, where epitopes show as clusters of bound peptides. Blue horizontal bars in the lower part show the locations of peptides identified in immuno-SILAC screening on their corresponding antigen and grey vertical lines indicate trypsin cleavage sites.