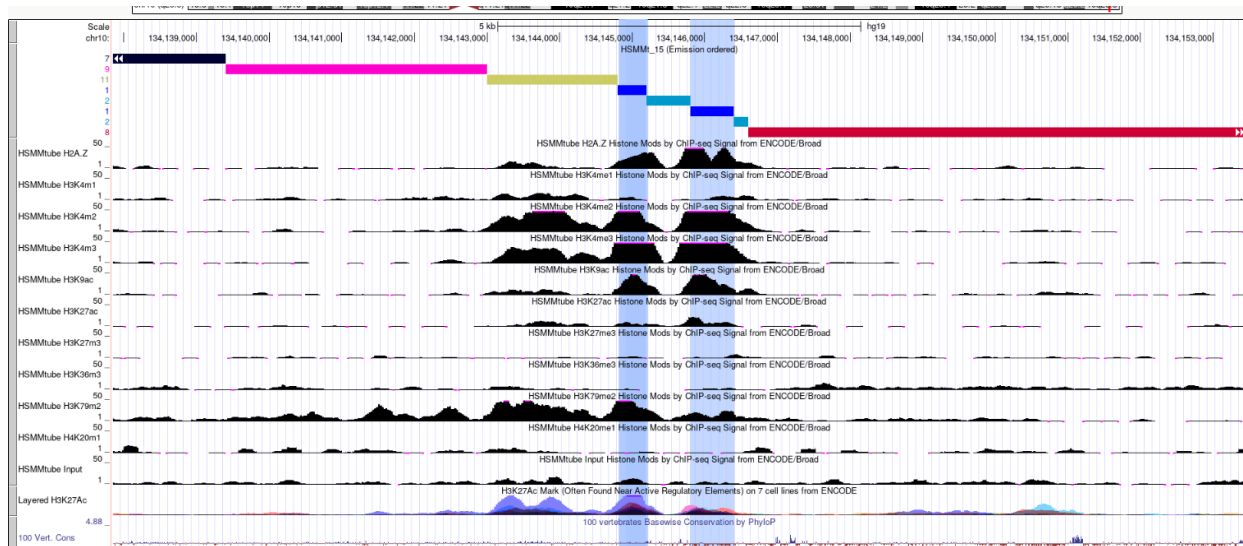


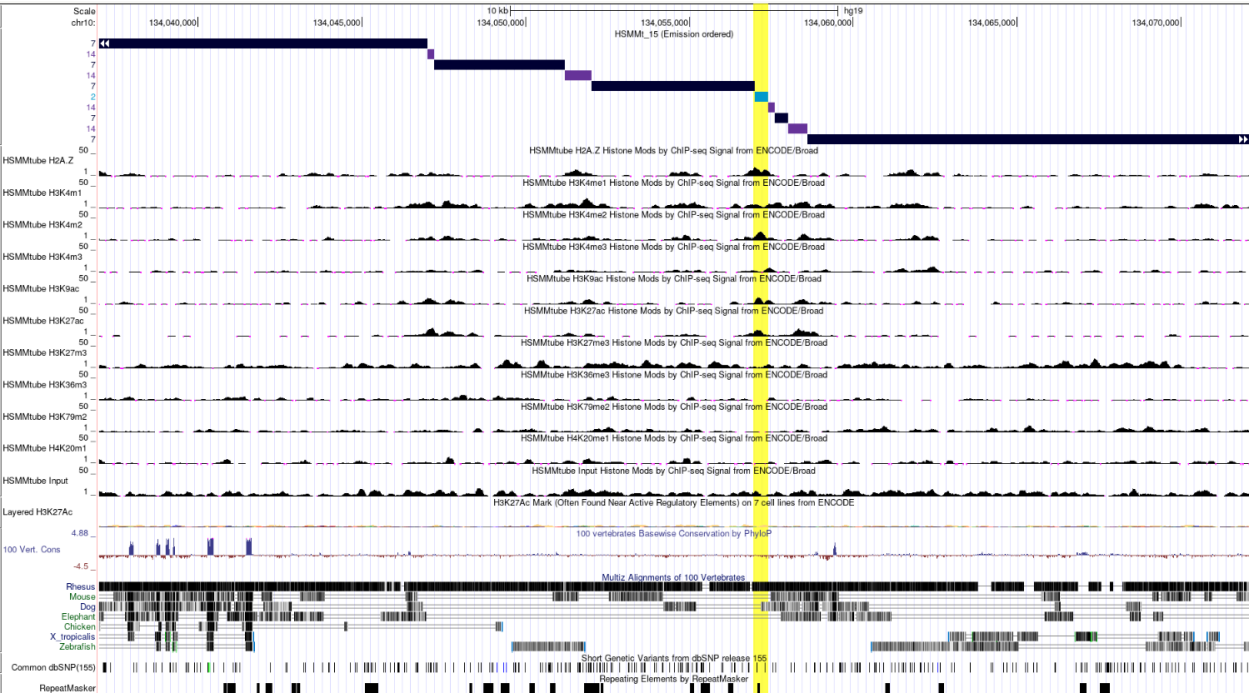
№	Название	Свойства
1	Active Promoter	Выражен в H2AZ, H3K4m2, H3K4m3, H3K9ac, H3K79m2
2	Weak Promoter	Выражен в H2AZ, H3K4m1, H3K4m2, H3K4m3, H3K9ac, H3K27ac, H3K27m3
3	Inactive/poised Promoter	Выражен в H2AZ, H3K4m1, H3K4m2, H3K4m3, H3K27m3
4	Strong enhancer	Выражен в H3K27m3
5	Strong enhancer	Выражен в H3K27m3
6	Weak/poised enhancer	
7	Weak/poised enhancer	Выражен в H2AZ, H3K4m1, H3K4m2, H3K4m3, H3K27m3, H3K9ac, H3K20m1
8	Insulator	Выражен в H3K36m3, H3K79m2, H3K20m1
9	Transcriptional transition	Выражен в H3K36m3, H3K79m2, H3K20m1
10	Transcriptional elongation	Выражен в H3K36m3, H3K79m2, H3K20m1
11	Weak transcribed	Выражен в H3K4m2, H3K4m3, H3K27ac, H3K9ac, H3K79m2
12	Polycomb-repressed	Выражен в H2AZ, H3K4m1, H3K4m2, H3K4m3, H3K27ac, H3K9ac, H3K79m2
13	Heterochromatin; low signal	Выражен в H2AZ, H3K4m1, H3K4m2, H3K4m3, H3K27ac, H3K9ac
14	Repetitive/Copy Number Variation	Выражен в H3K4m1, H3K27ac, H3K9ac, H3K79m2
15	Repetitive/Copy Number Variation	Выражен в H2AZ, H3K4m1, H3K4m2, H3K4m3, H3K27ac, H3K9ac, H3K79m2, H3K20m1, H3K36m3

Картинки прилагаются ниже.

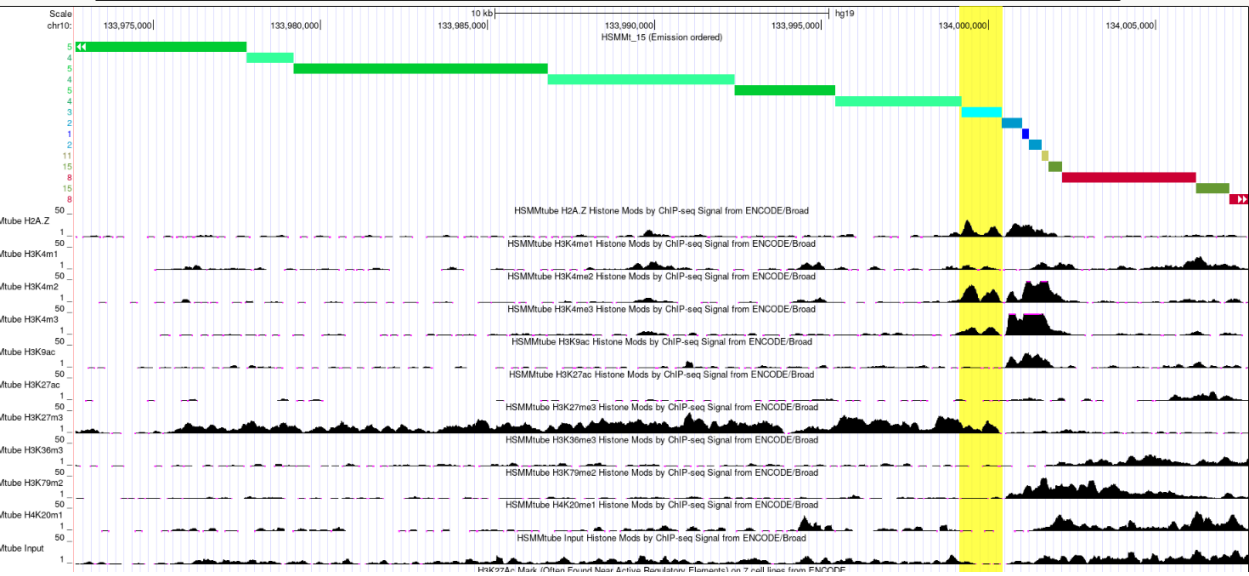
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№2



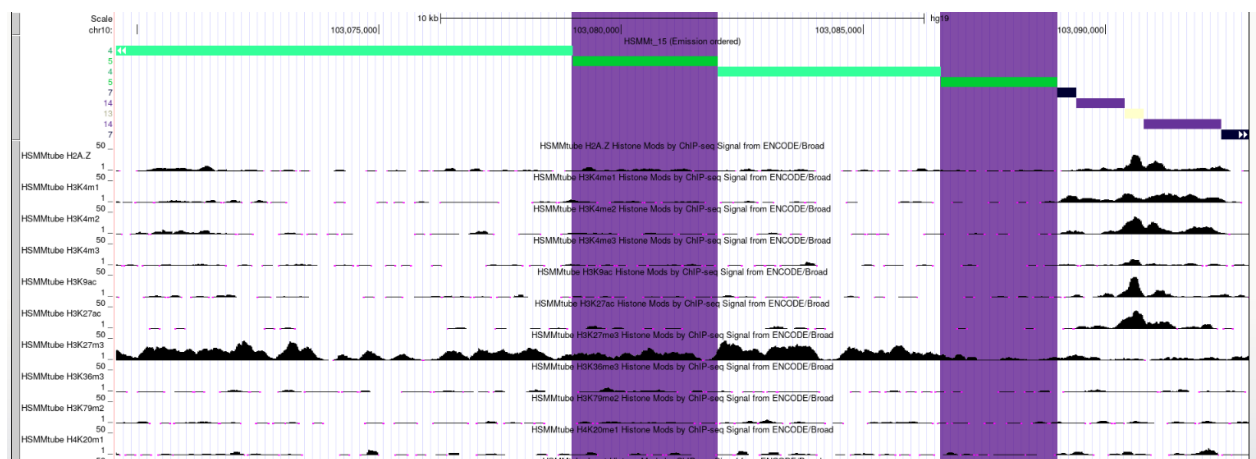
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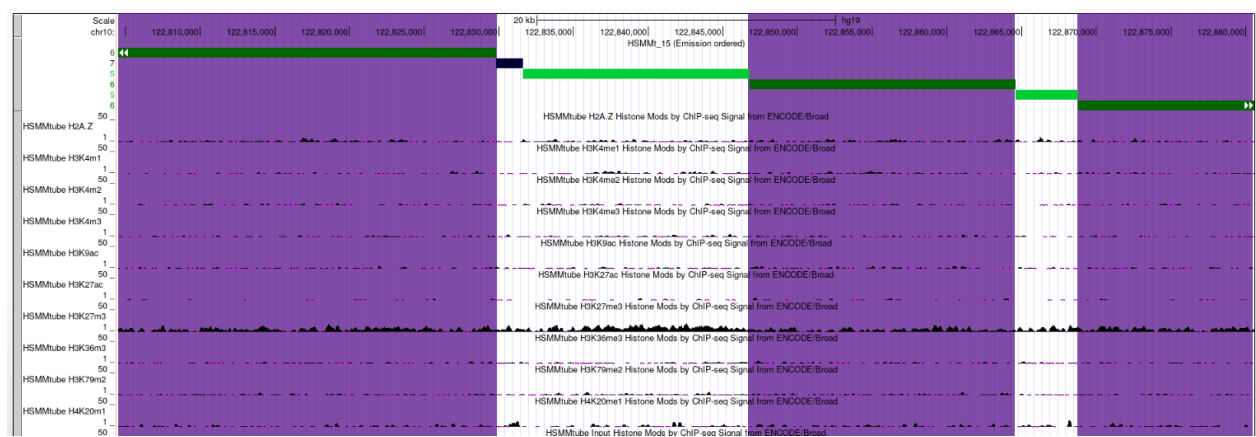
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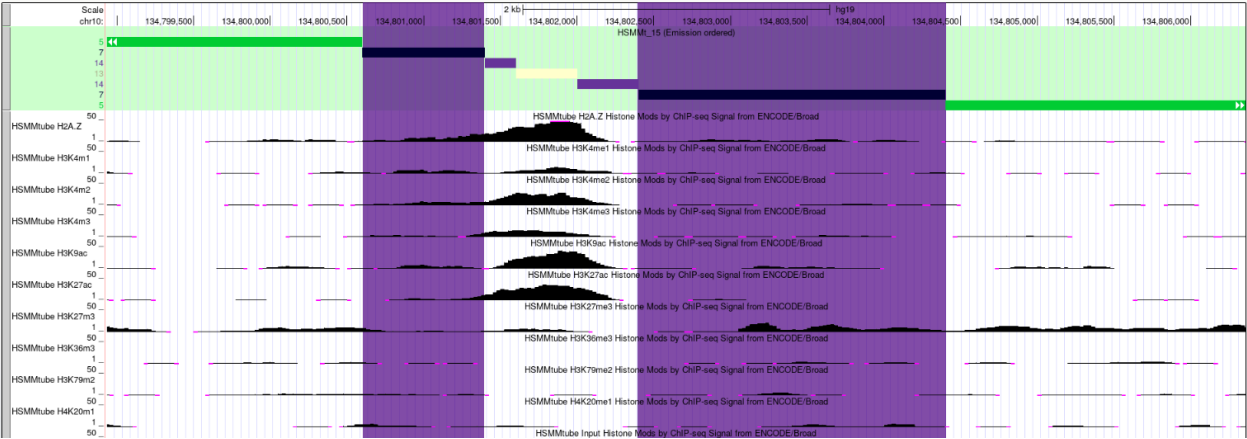
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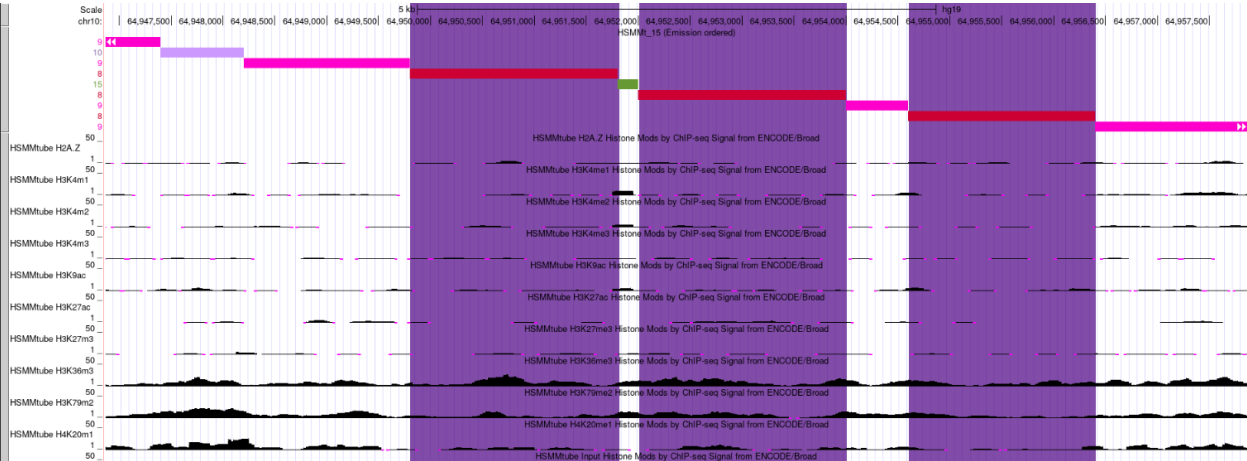
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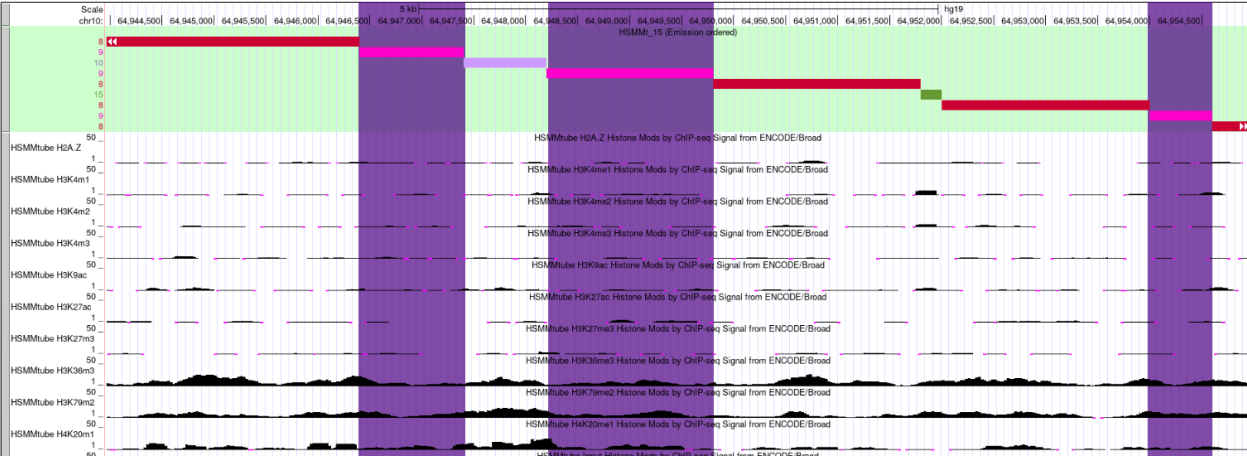
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No8



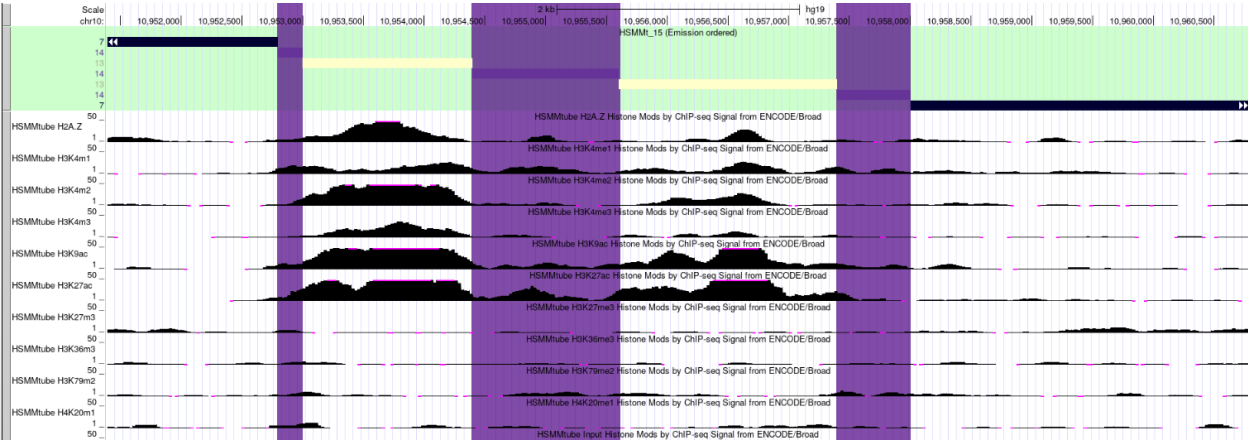
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No10



№14



№15

