Régions IGV d'intérêt

Gain de marquage

chipseqK9_HD1

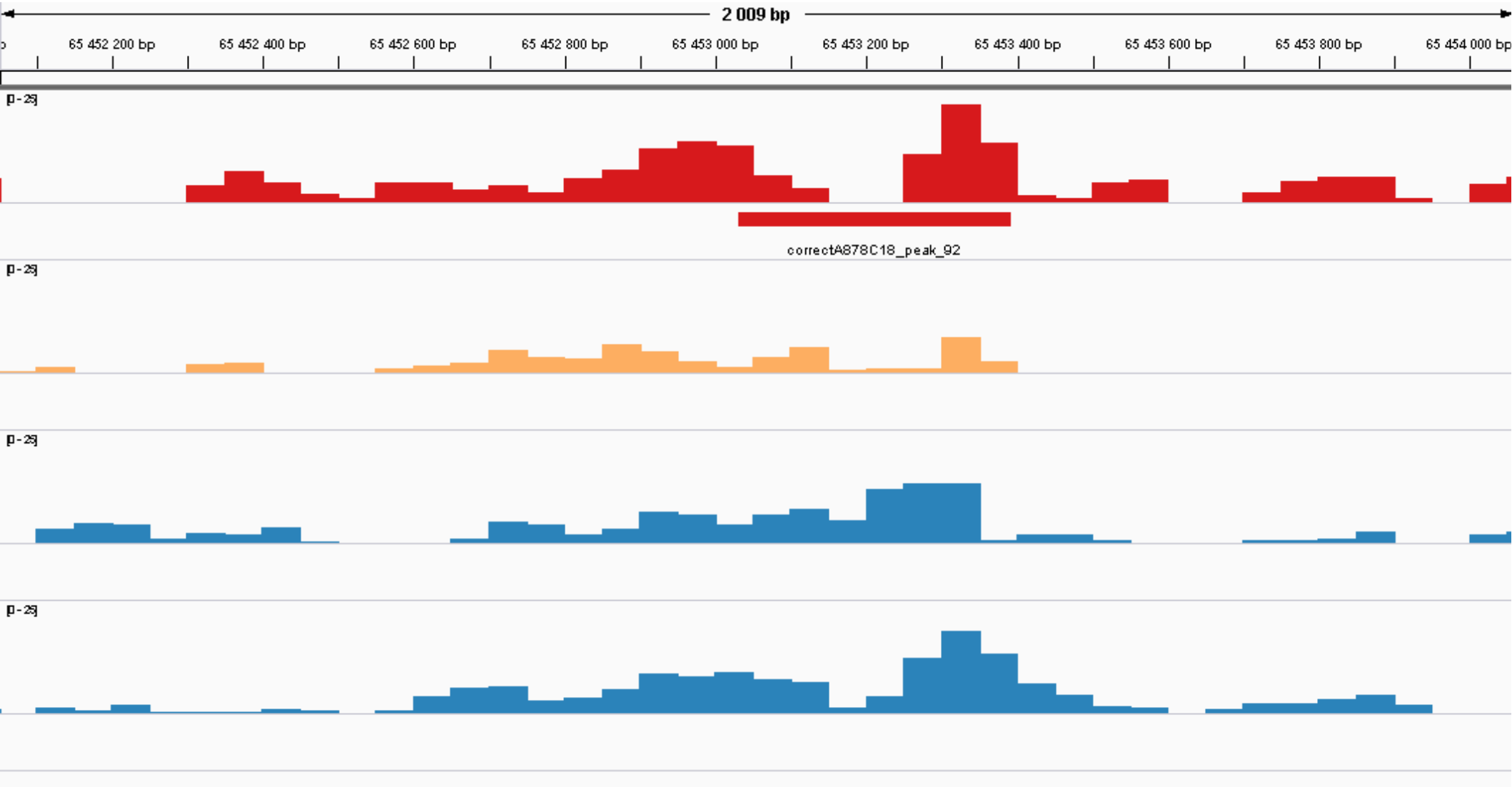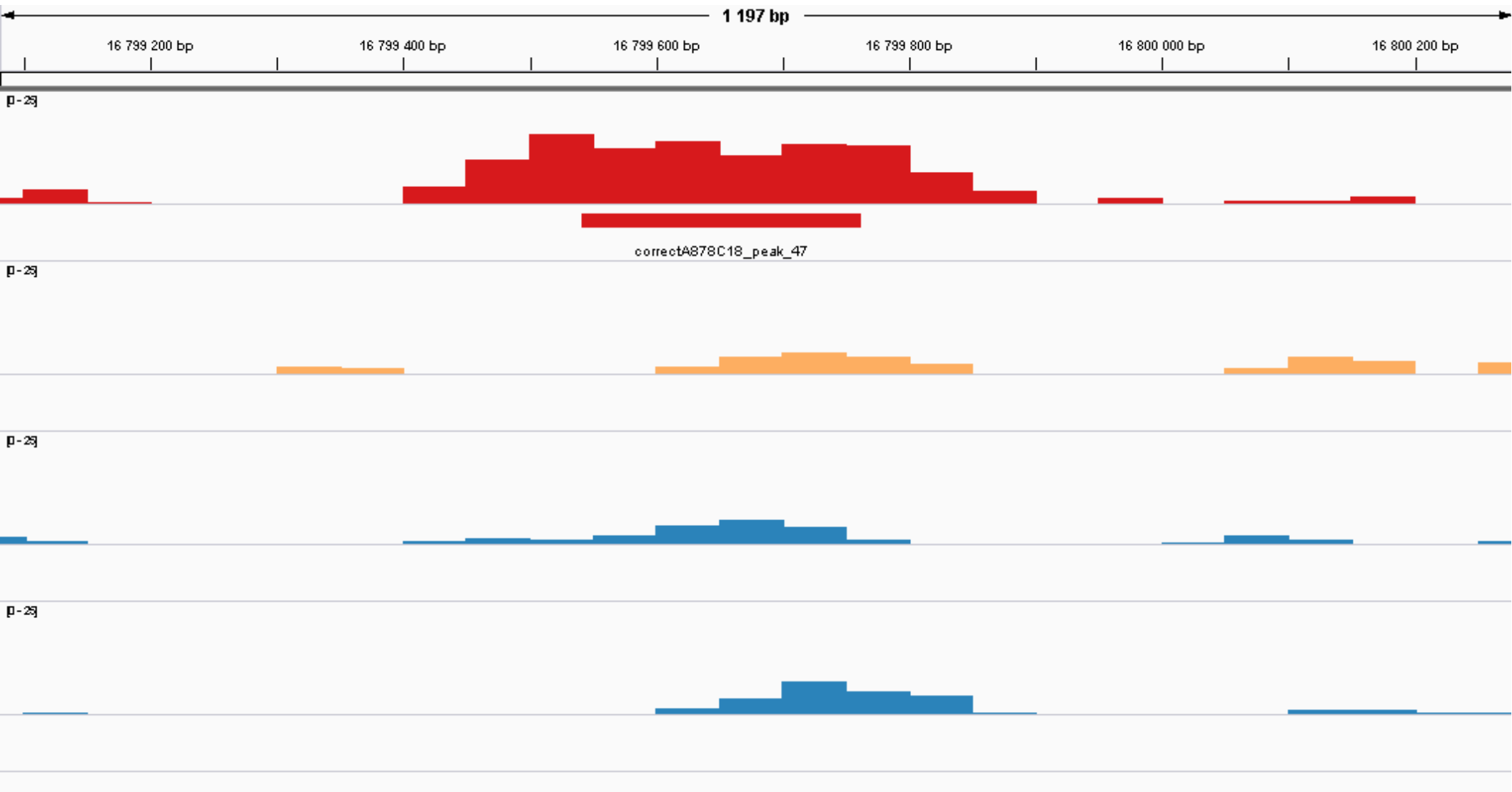chr4:3,179,843-3,181,633

Gain de marquage
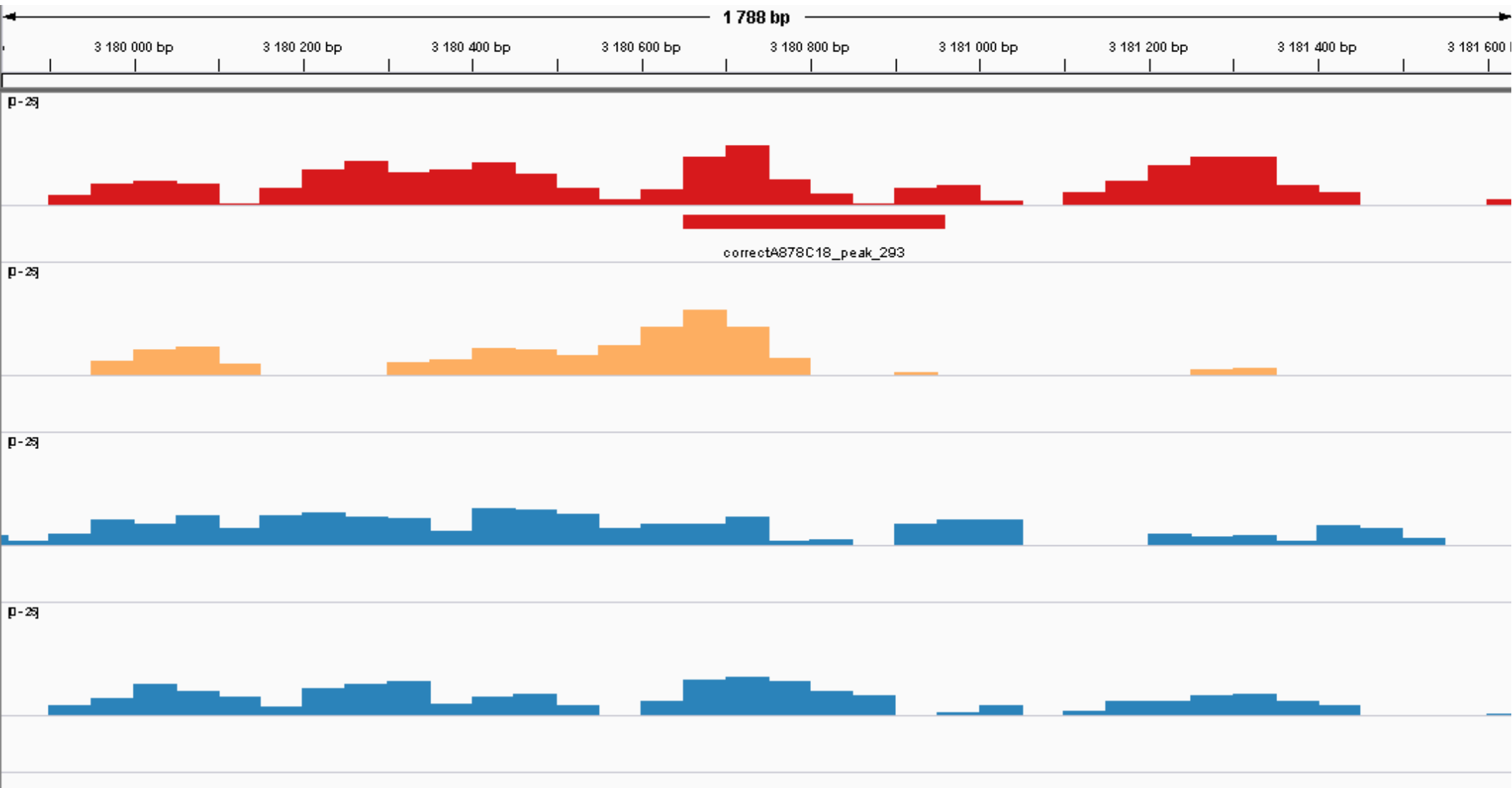
chr13:65,452,051-65,454,062

Gain de marquage

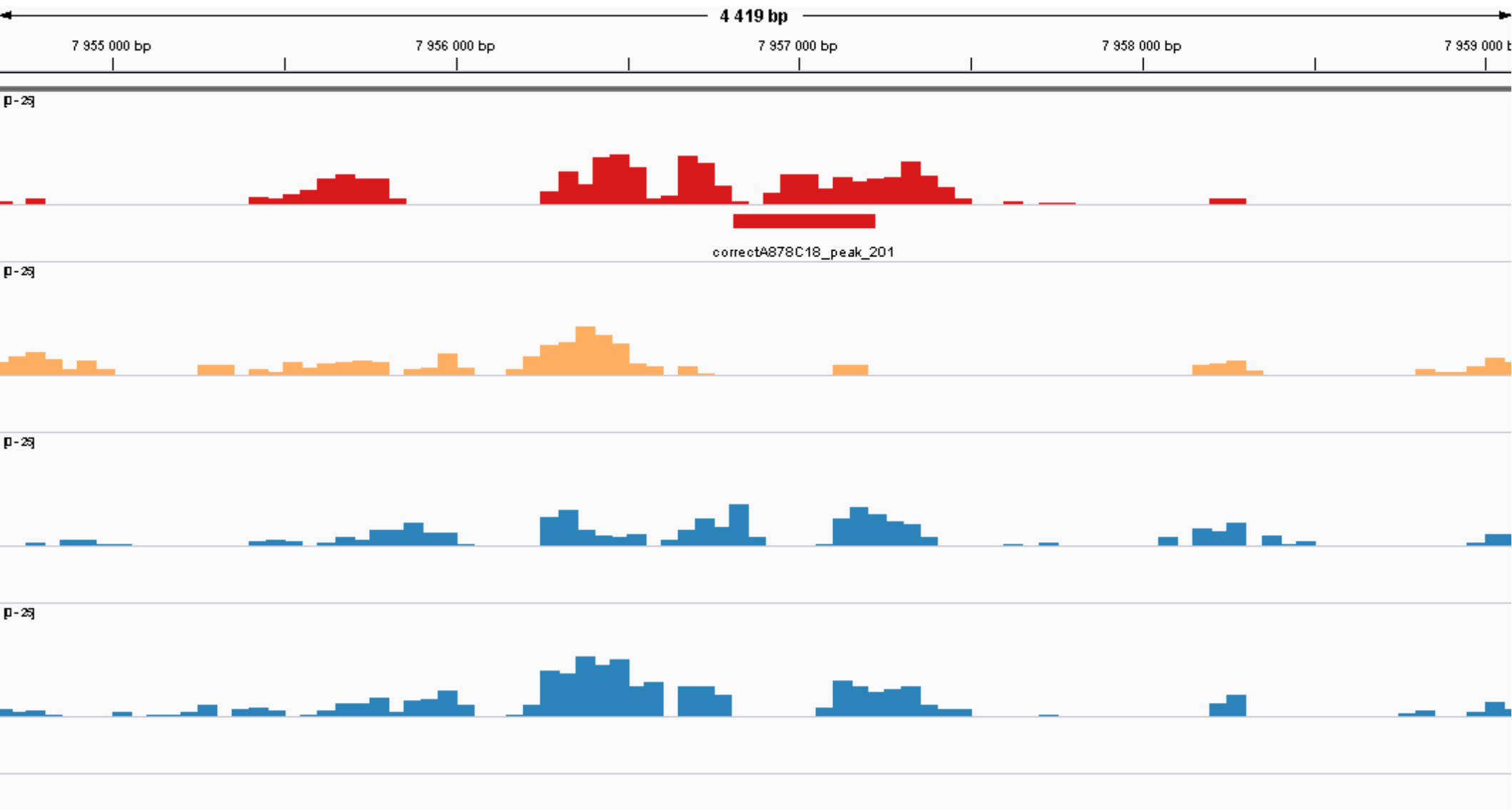chr11:16,799,081-16,800,279 – EGFR - ENSMUSG00000020122

correctA878C18_peak_47

chr9:55,630,896-55,633,798 – Scaper - ENSMUSG00000034007
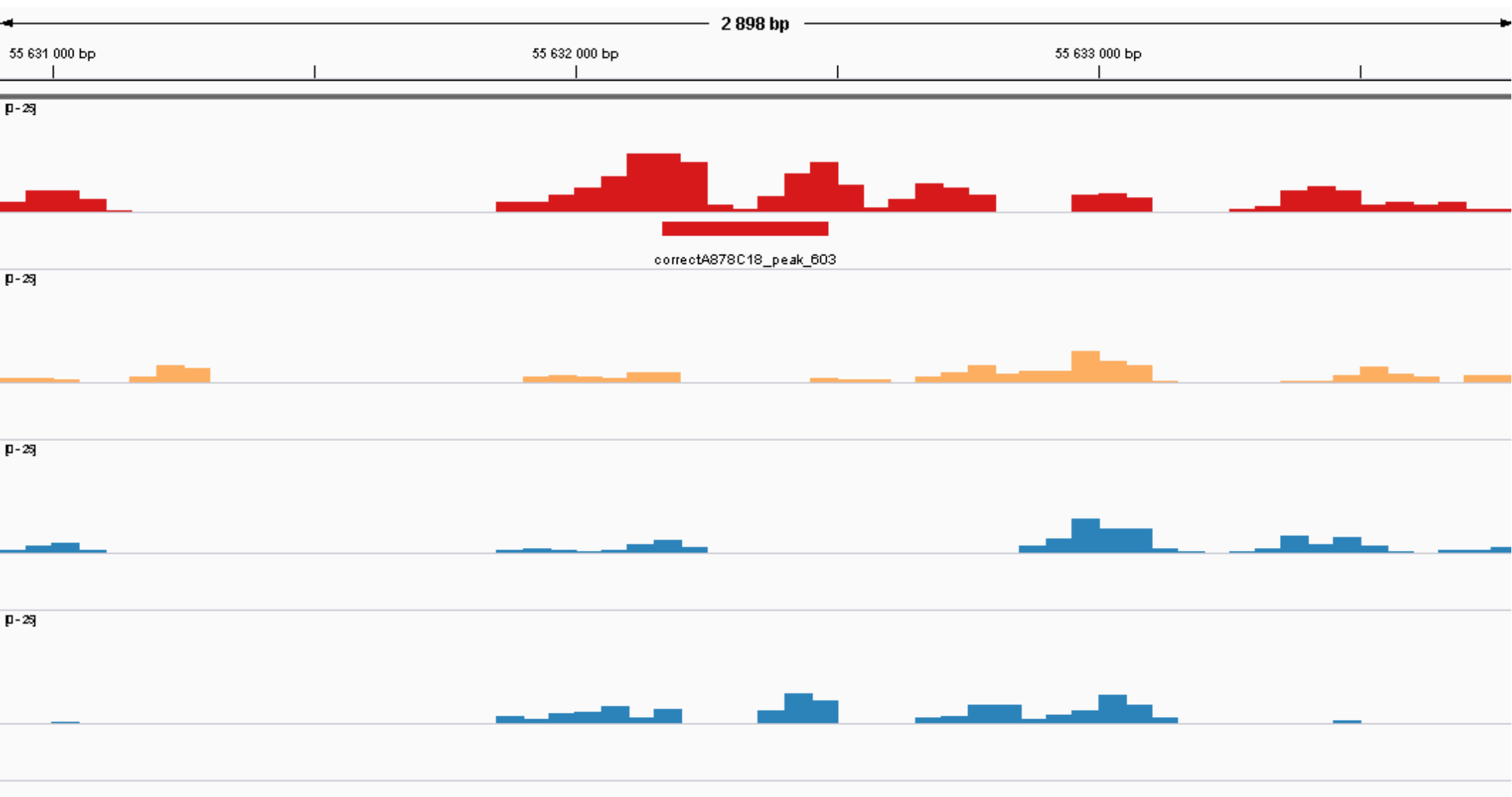
chr17:7,954,661-7,959,086 – Rsph3a - ENSMUSG0000007347

correctA878C18_peak_201
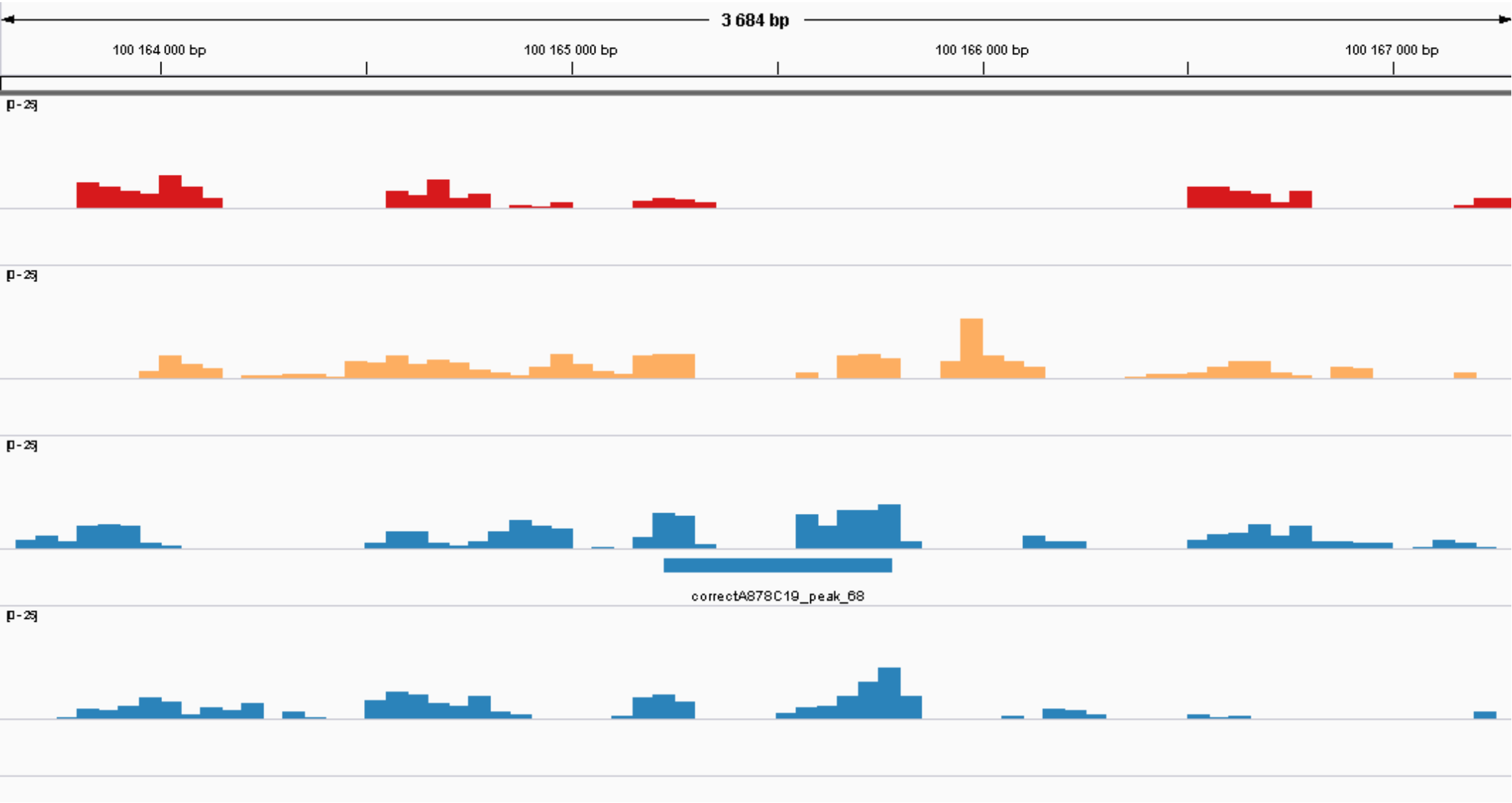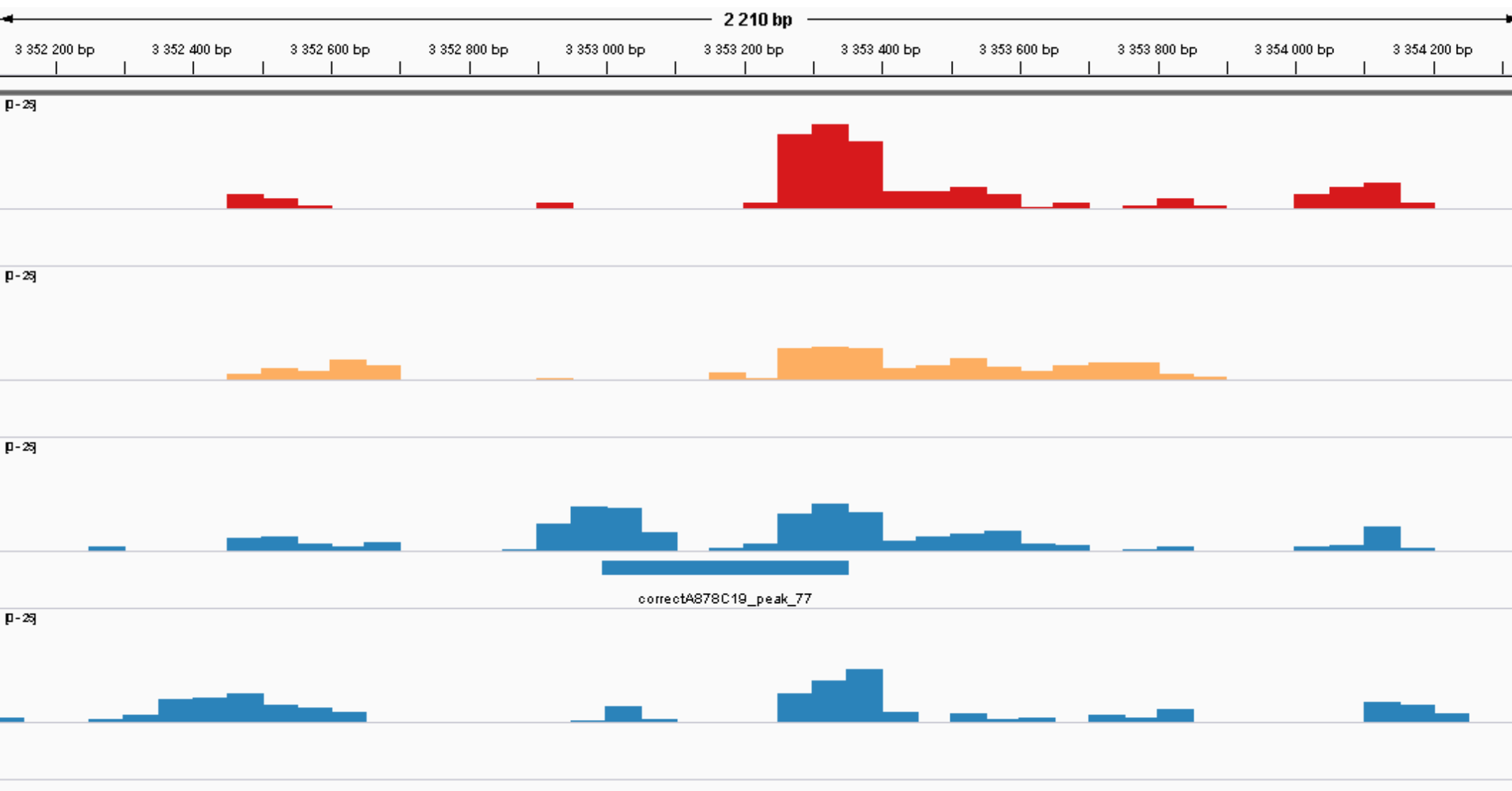
Perte de marquage

Beaucoup moins clair !!!

Signal global

chipseqK9_Ctrl
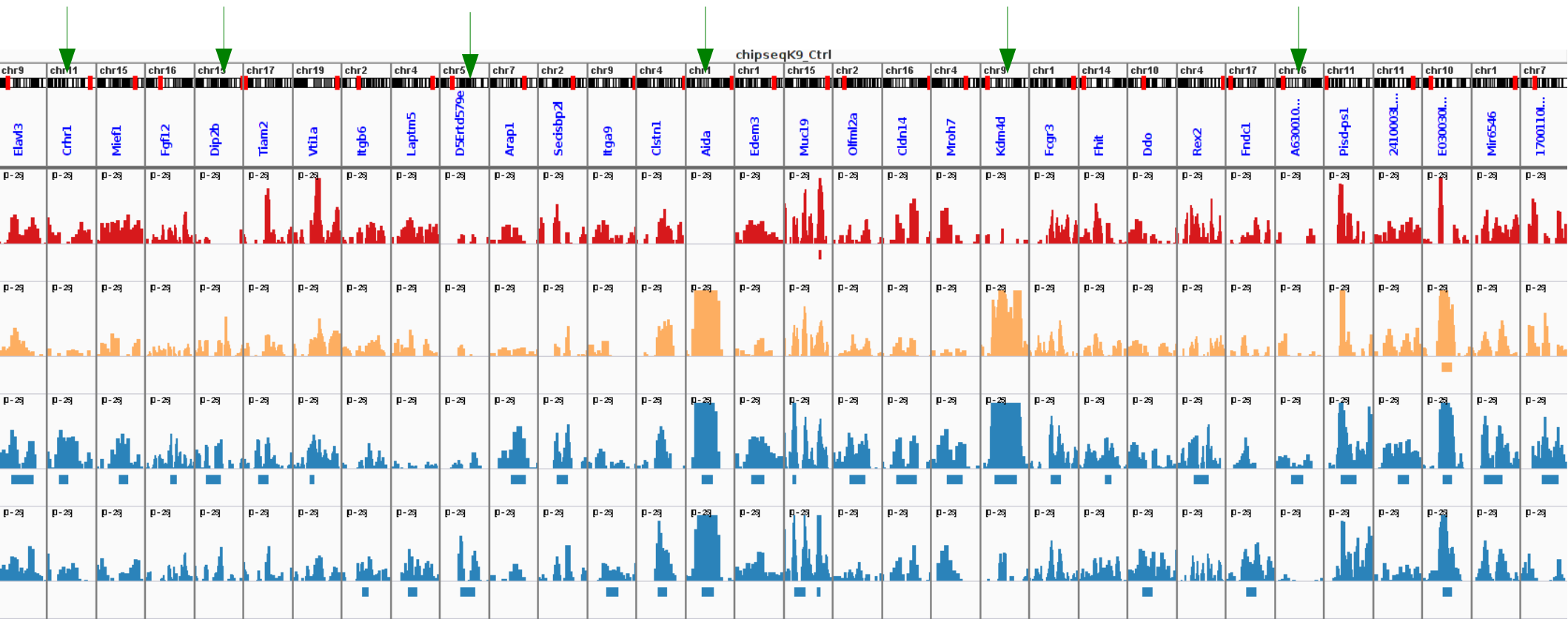
Chr1:183,297,387-183,301,671 – Aida - ENSMUSG00000042901
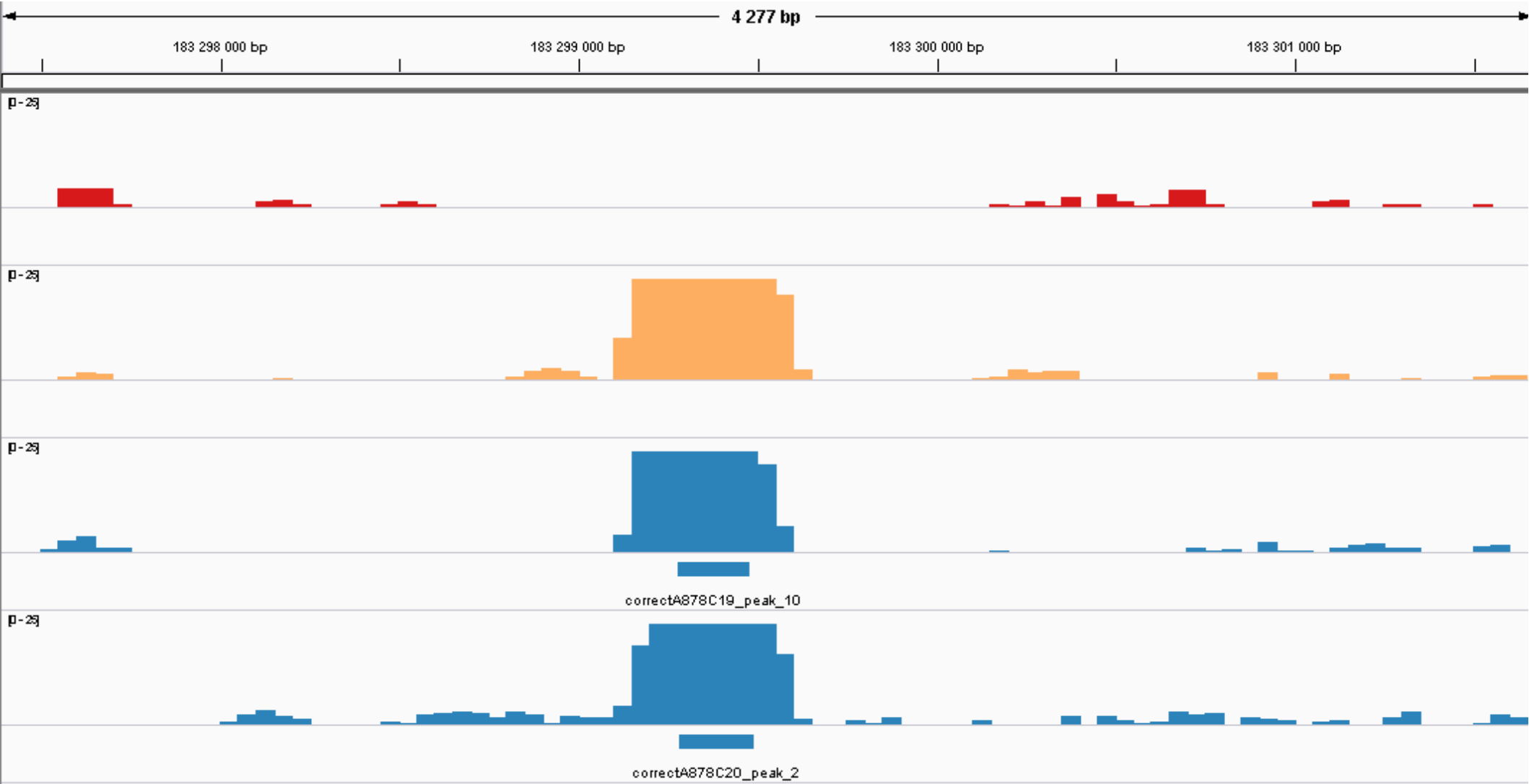
Chr15:100,163,608-100,167,297 – Dip2b - ENSMUSG00000023026

correctA878C19_peak_68

chr17:3,352,117-3,354,329 –   Tiam2 - ENSMUSG00000023800

correctA878C19_peak_77

chr7:101,370,464-101,372,157 –   Arap1 - ENSMUSG00000032812
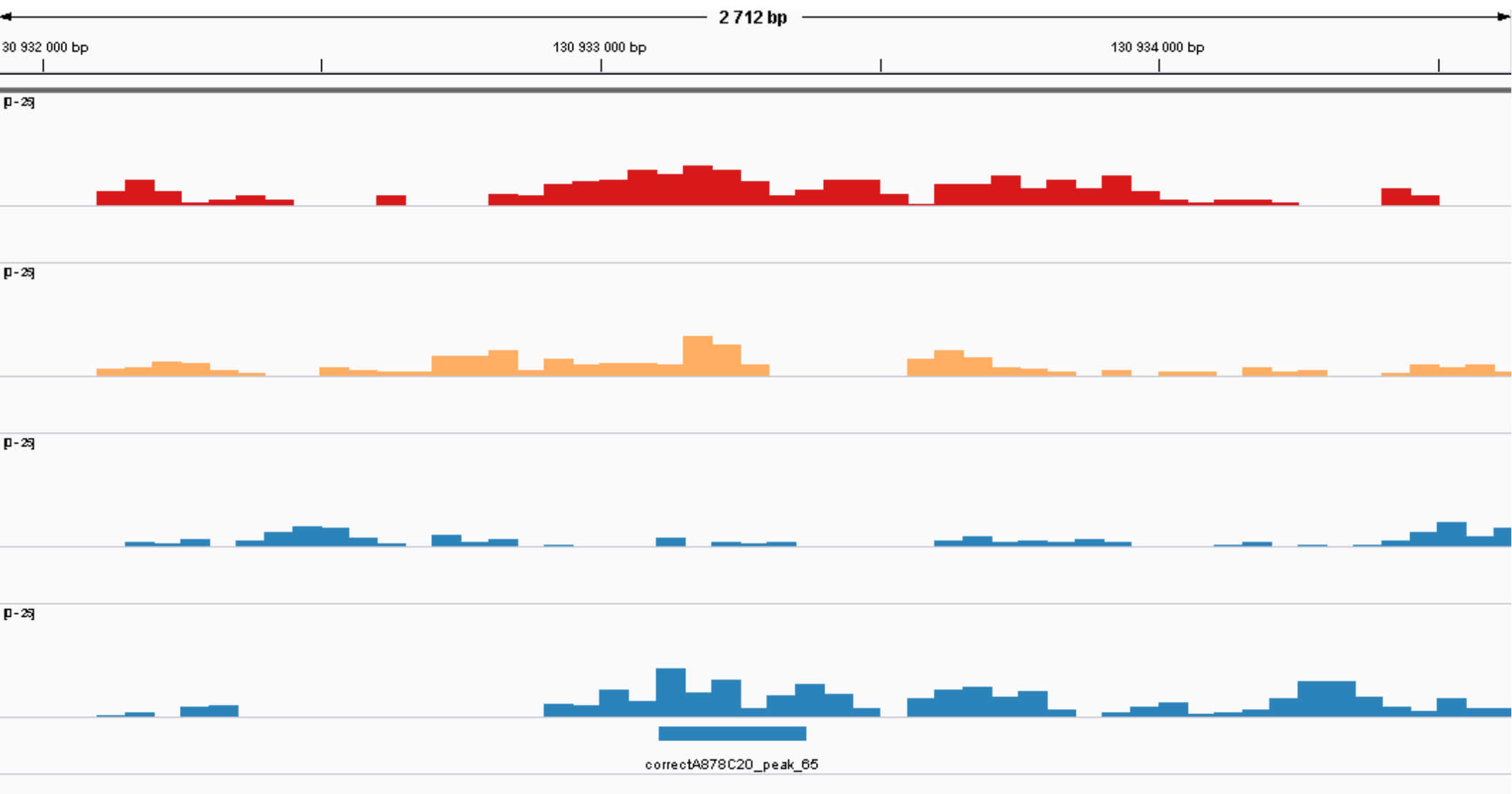

correctA878C19_peak_177
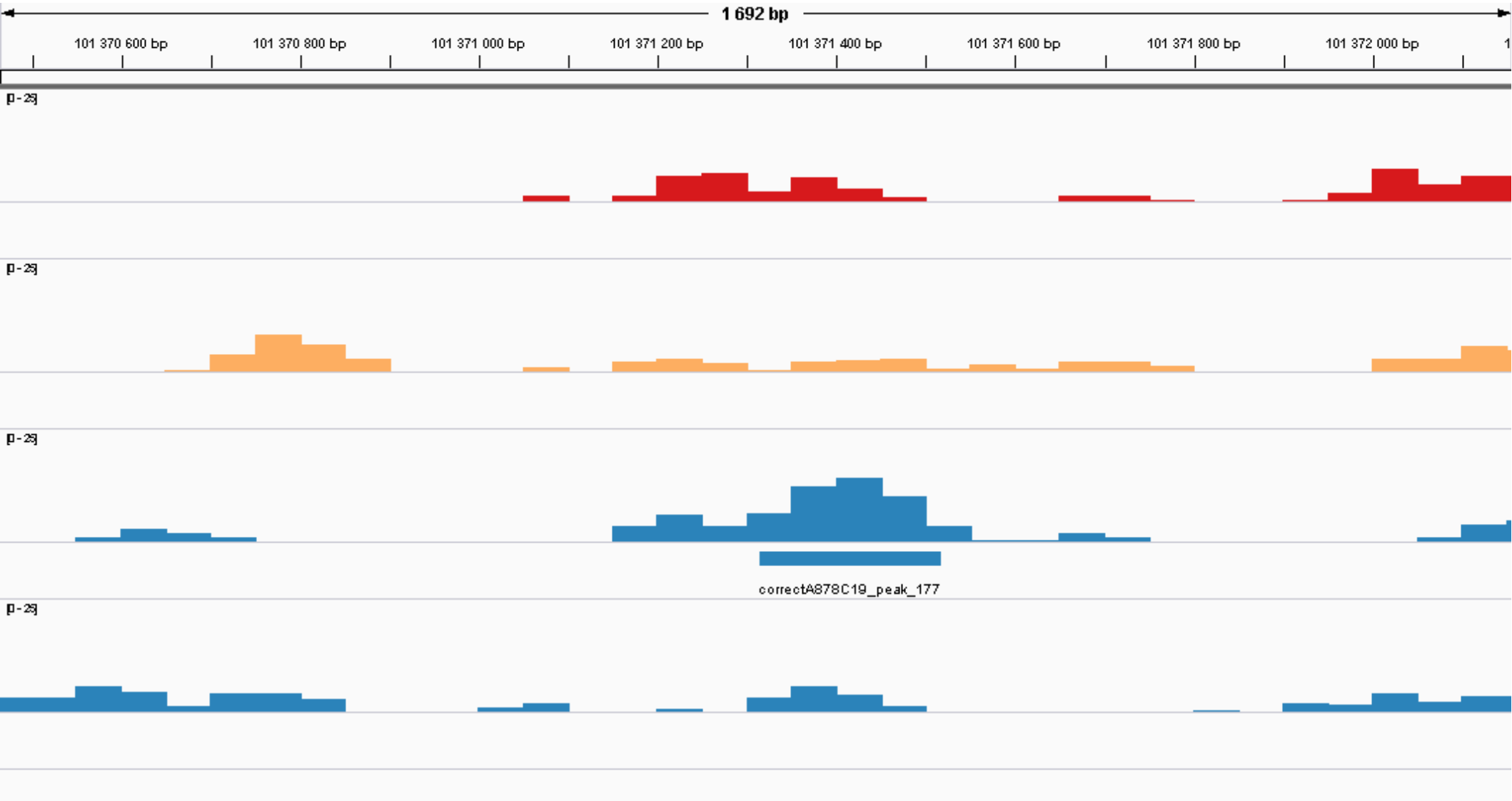
chr19:55,367,507-55,370,368 – Vti1a – ENSMUSG00000024983

?????
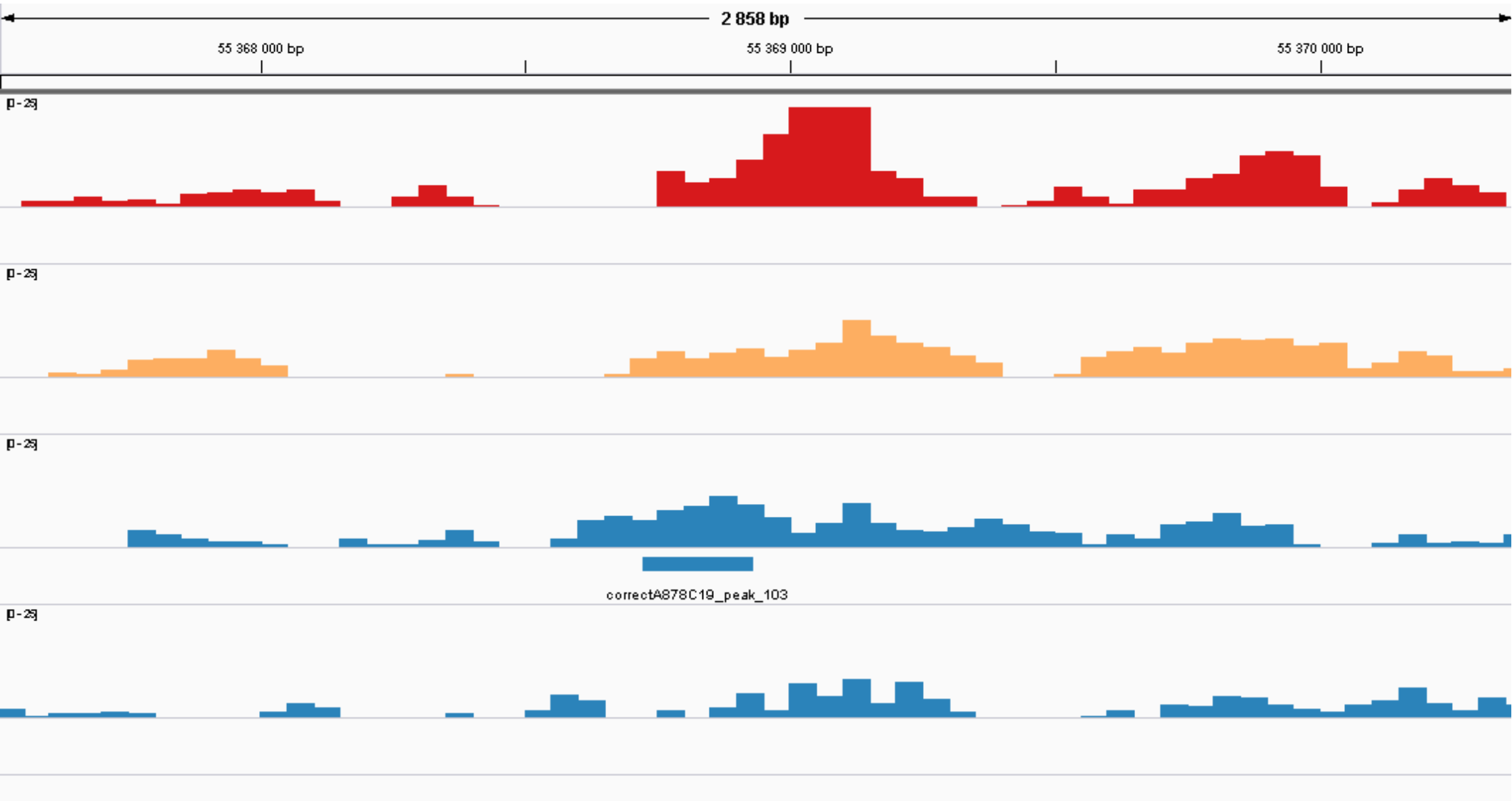
chr4:130,931,919-130,934,635 –   Laptm5 – ENSMUSG00000028581

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Régions neutres

chipseqK9_neutre