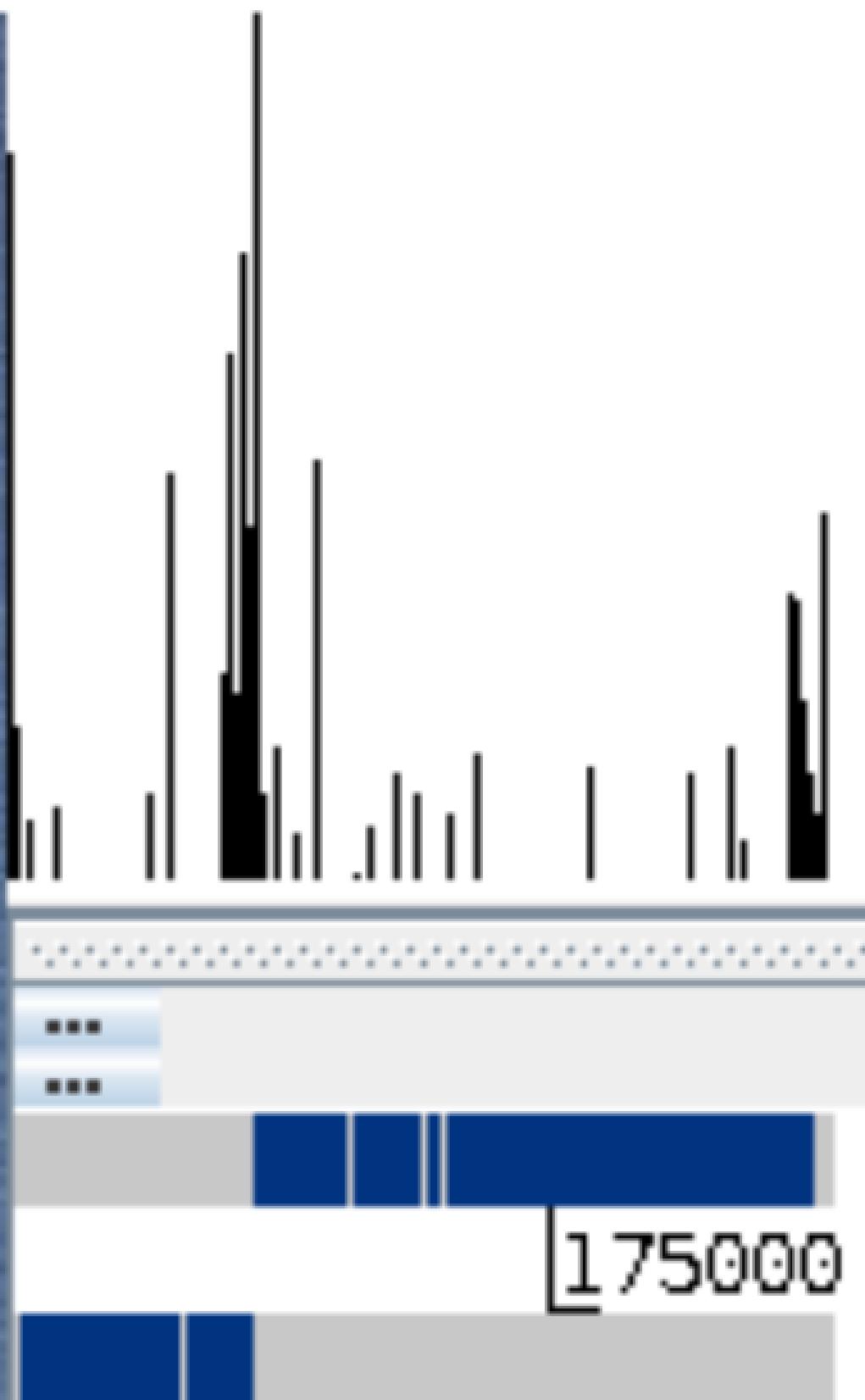


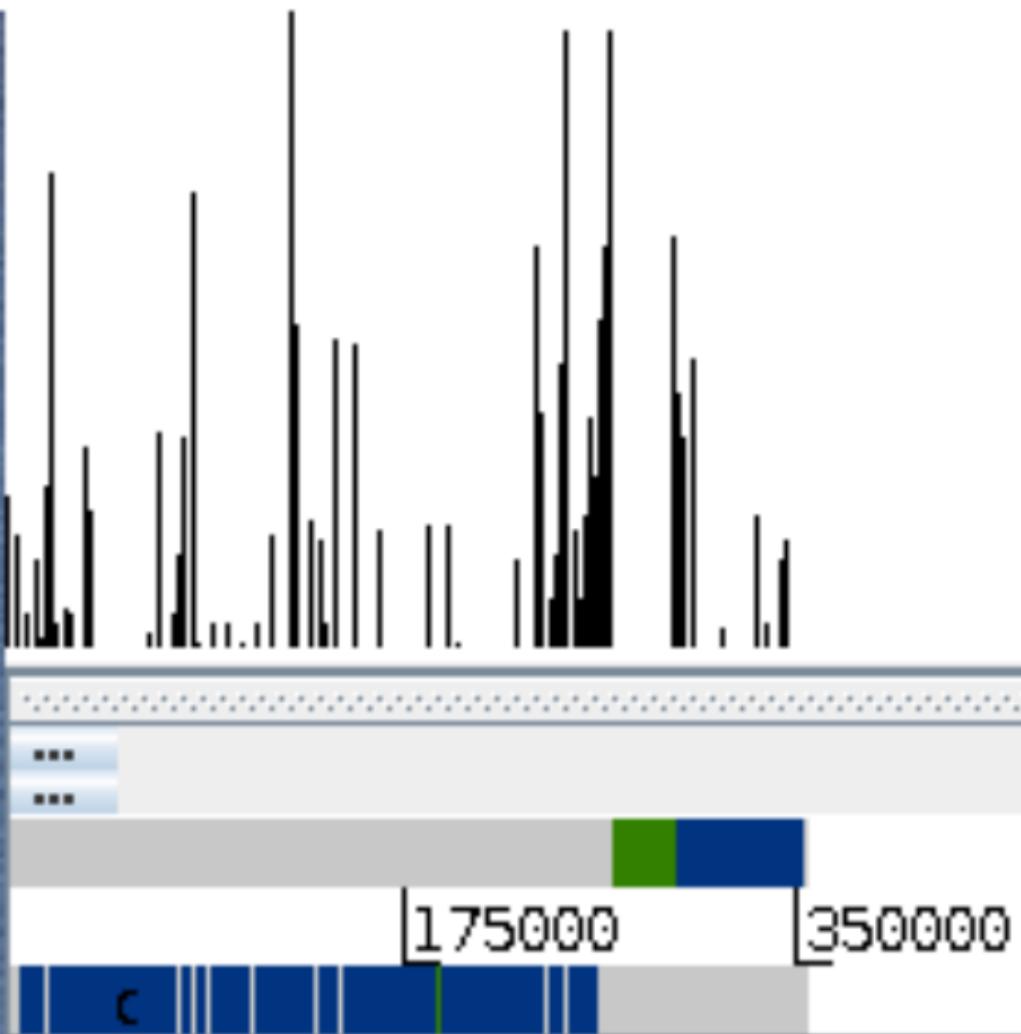
S Figure 5. Graphical representation of IC peaks on all *L. major* chromosomes

Bar plots of IC positions with an IC value greater than 9 degrees per helical turn. Both DNA strands are depicted in grey below bar plots, overlayed with CDS features shown in blue. Features labeled as ncRNA, snRNA or snoRNAs are shown in green. tRNAs are shown in red. rRNAs are shown in brown.

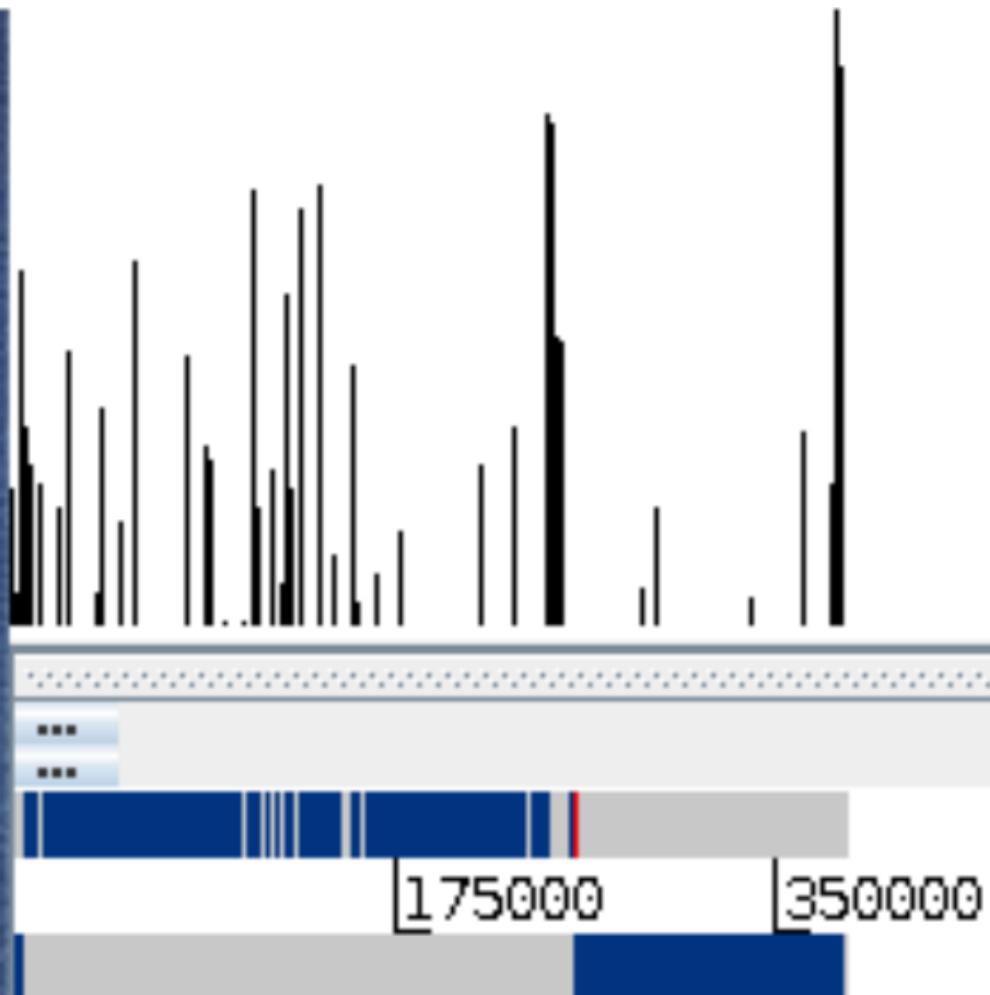
Chromosome 1



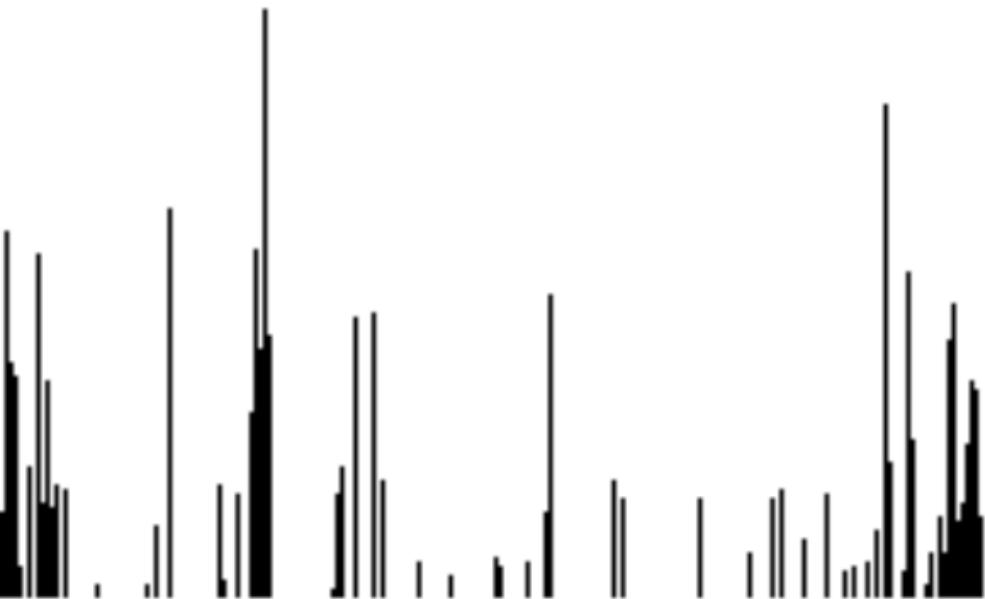
Chromosome 2



Chromosome 3



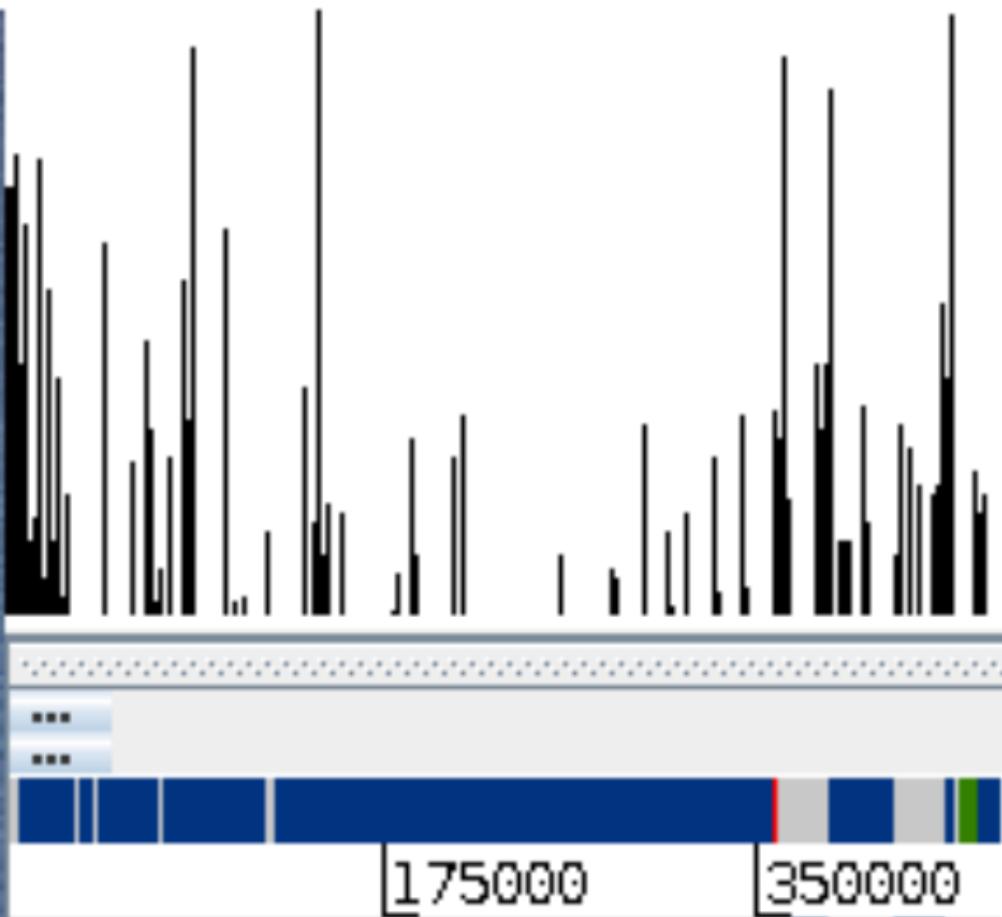
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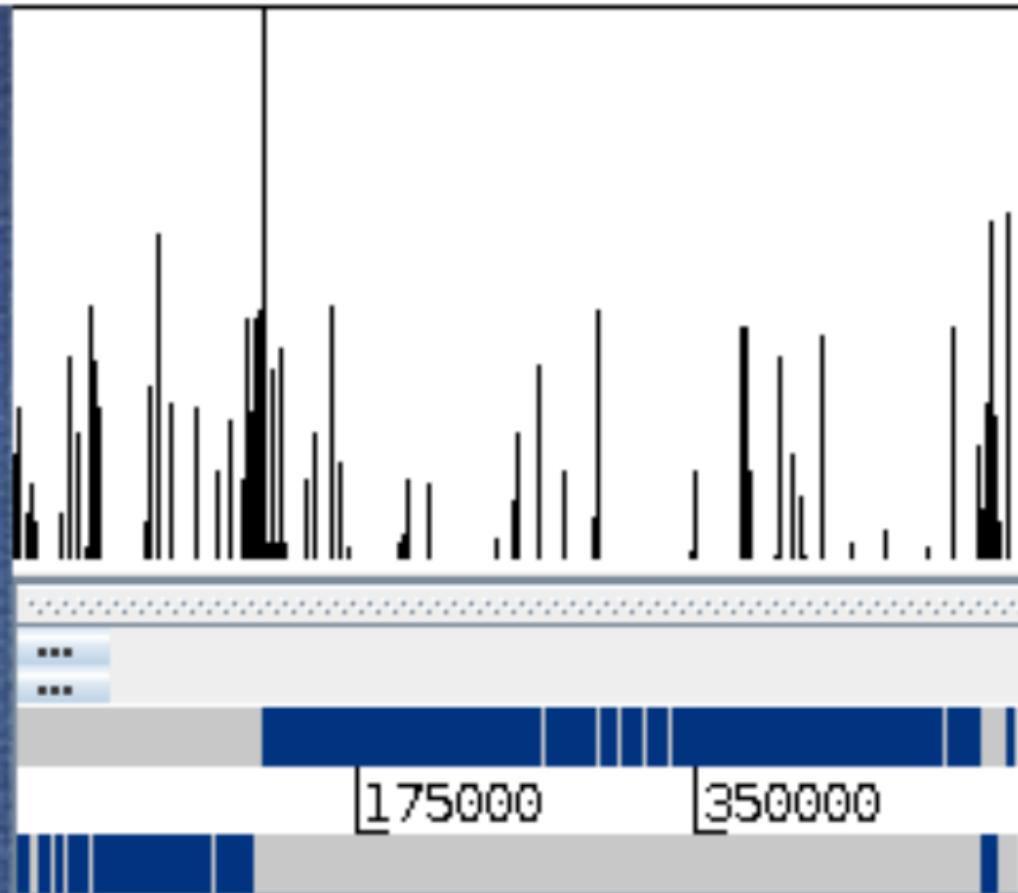
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350000

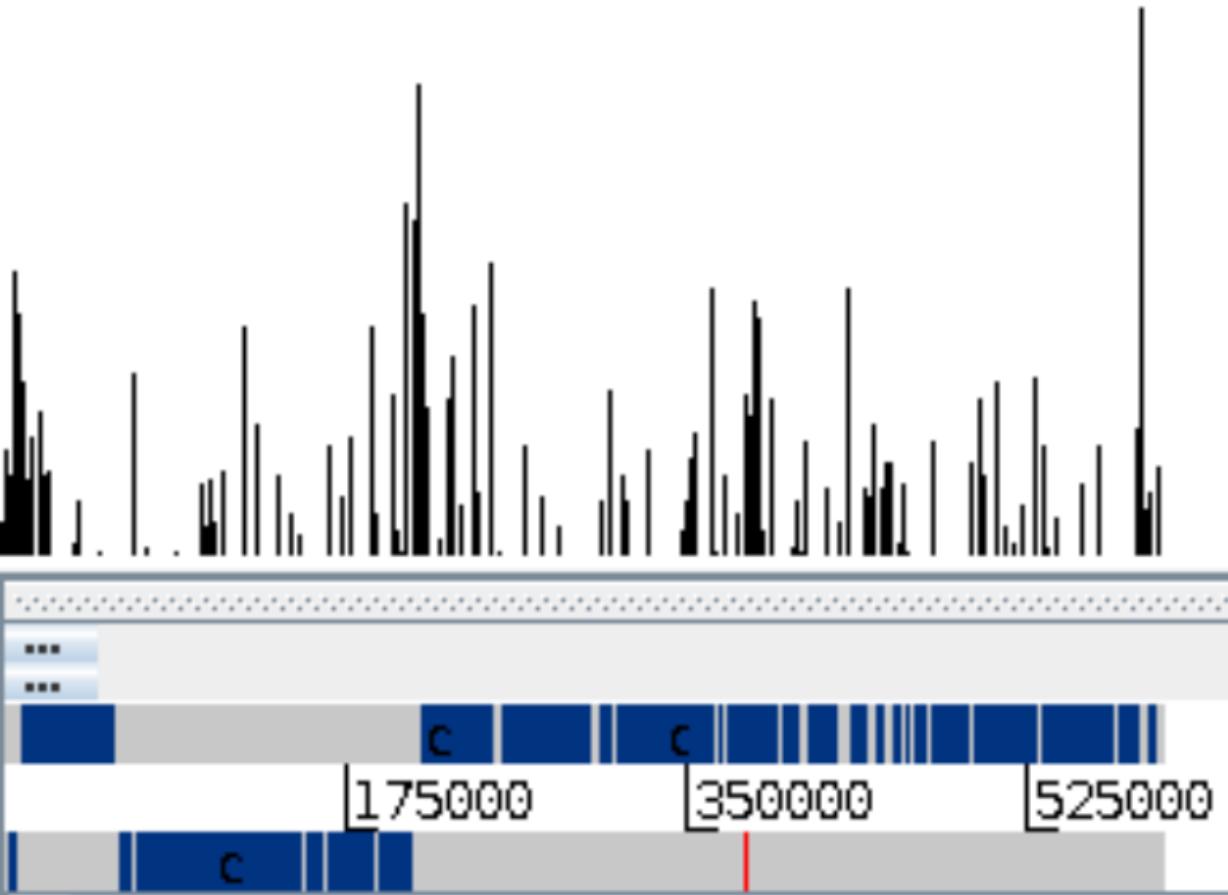
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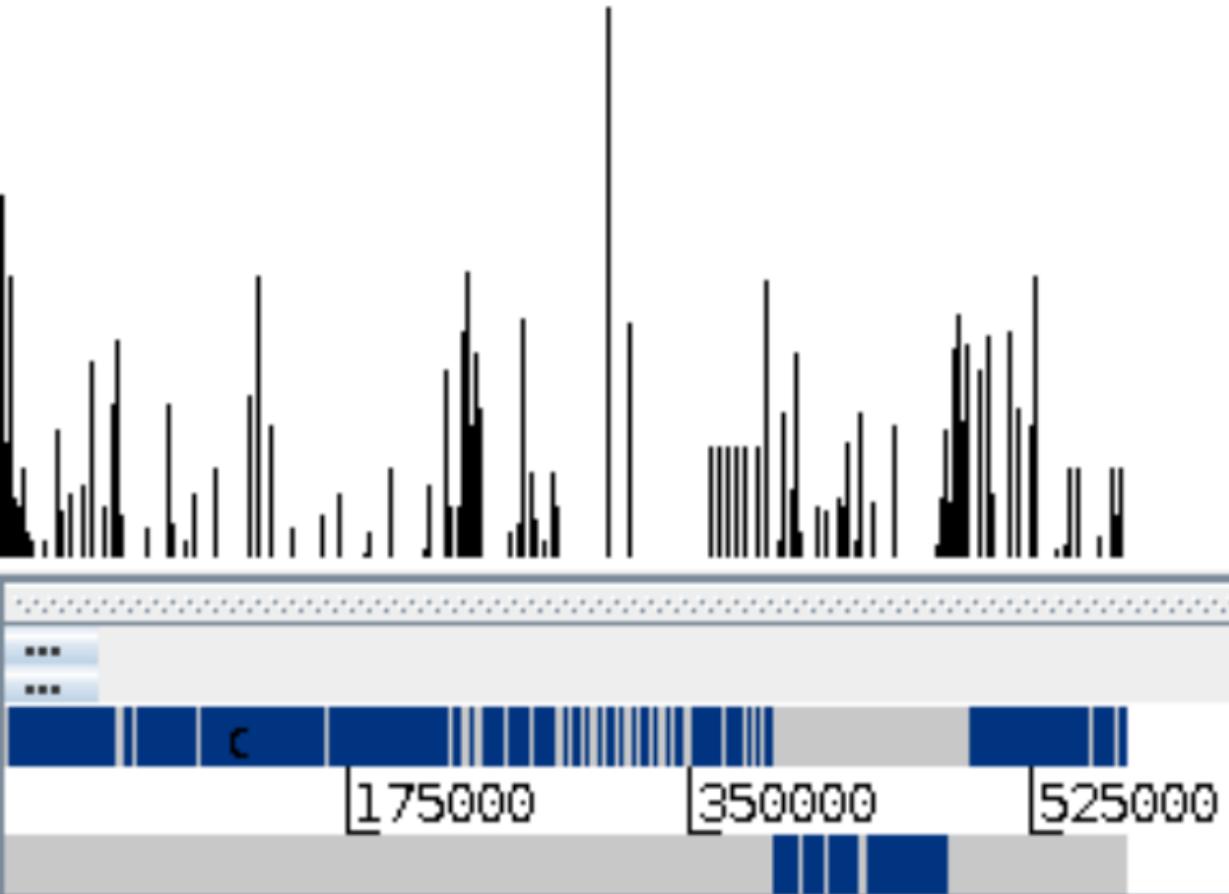
Chromosome 6



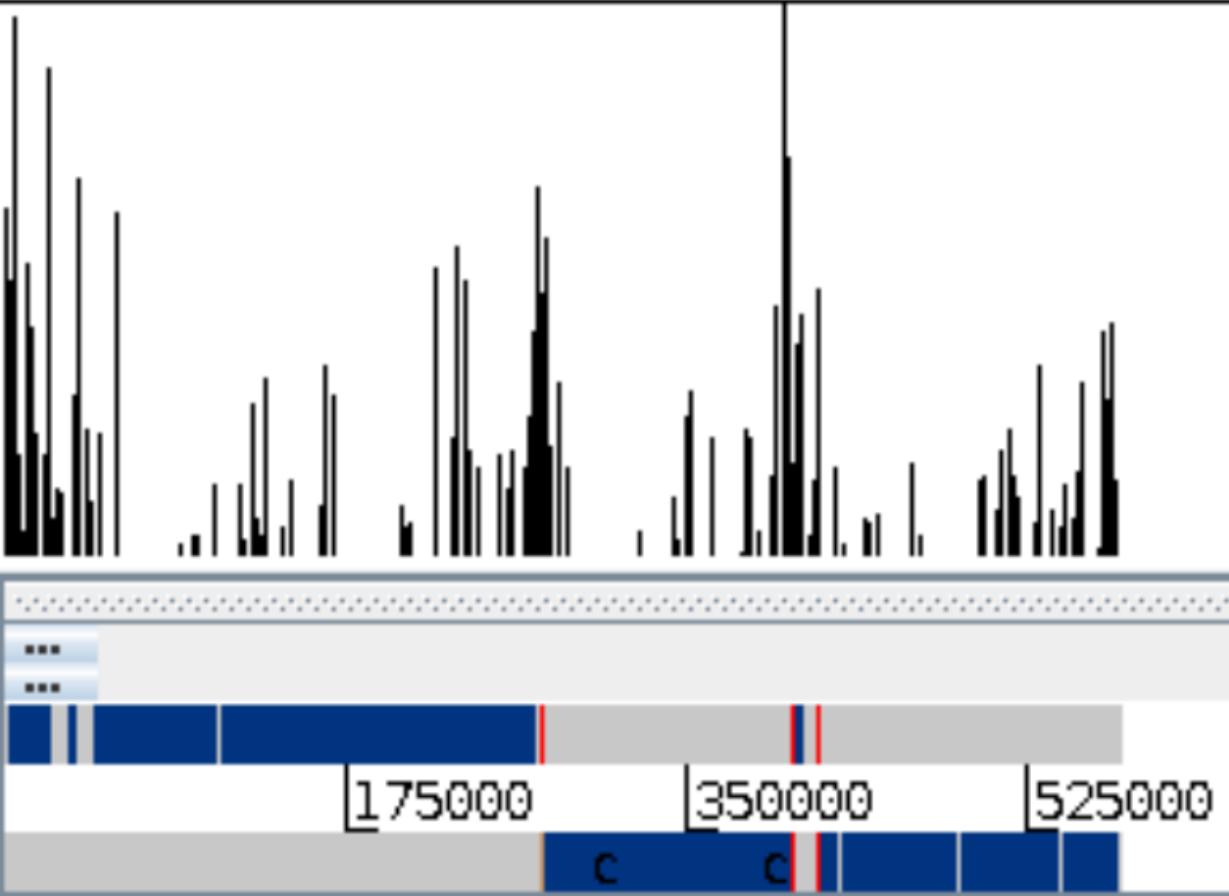
Chromosome 7



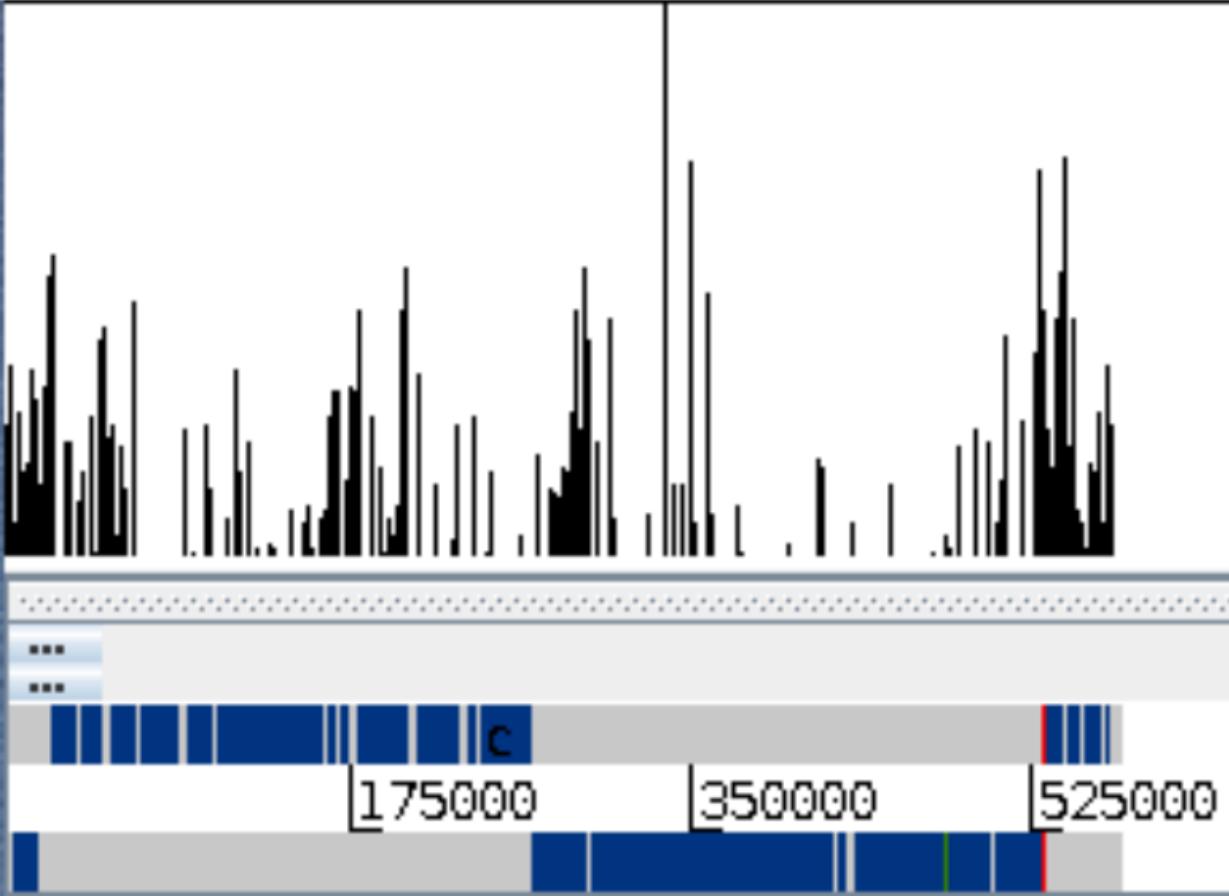
Chromosome 8



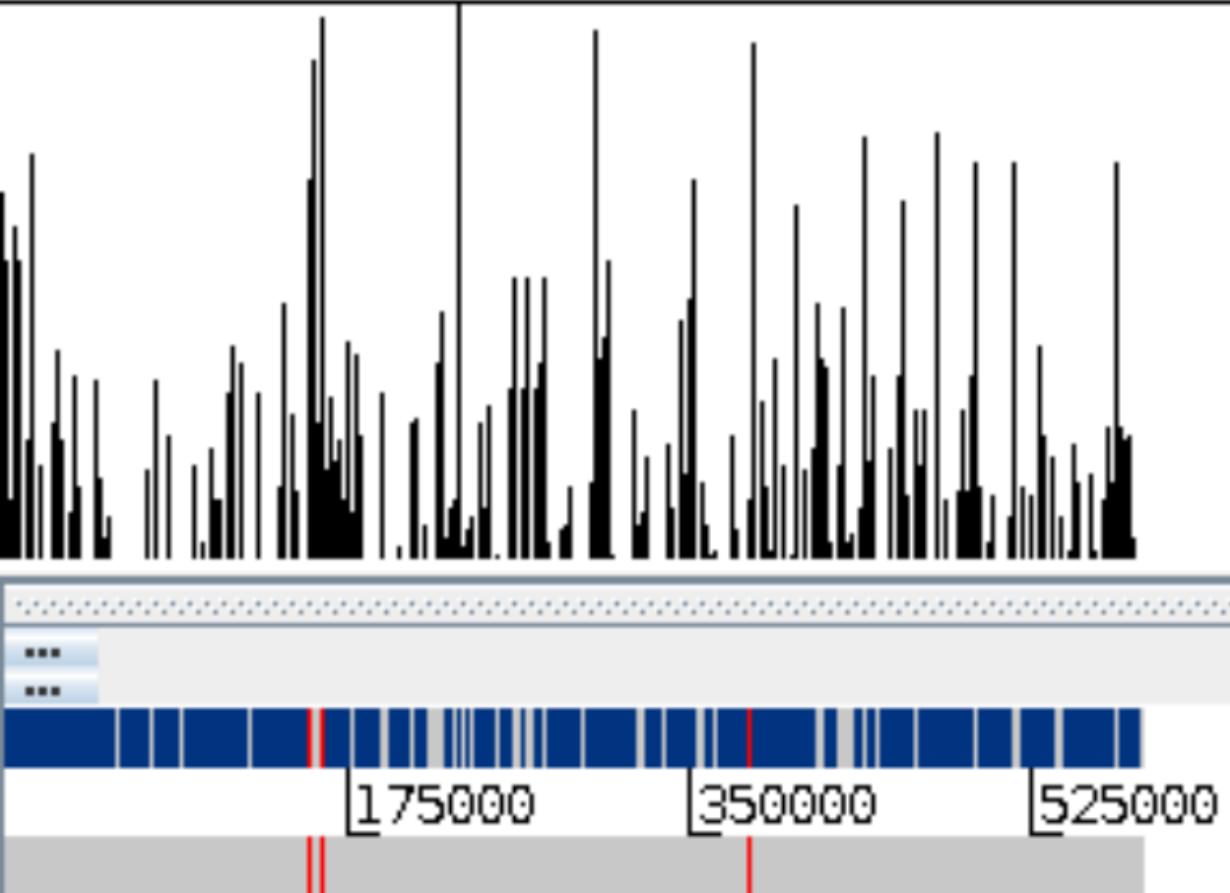
Chromosome 9



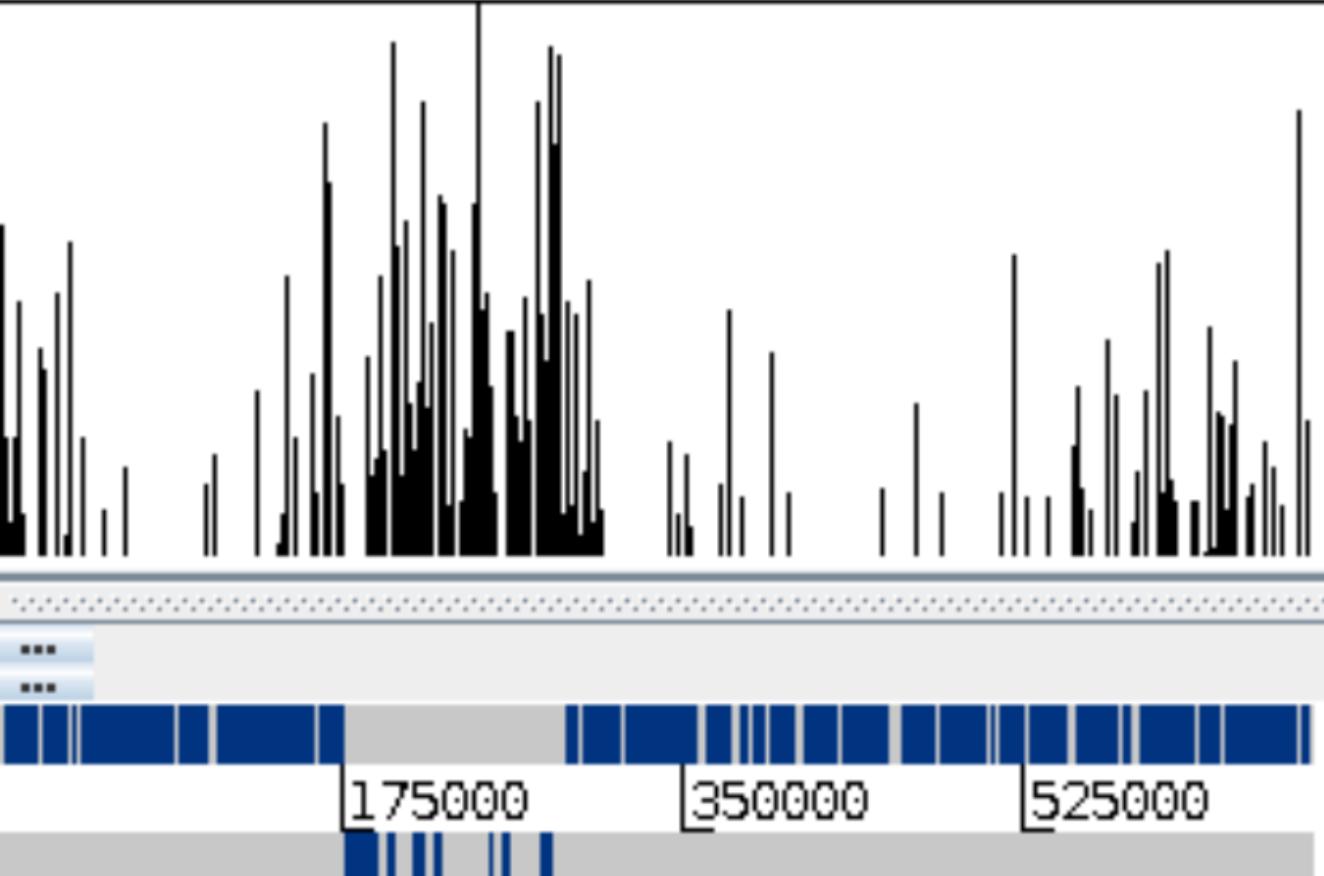
Chromosome 10



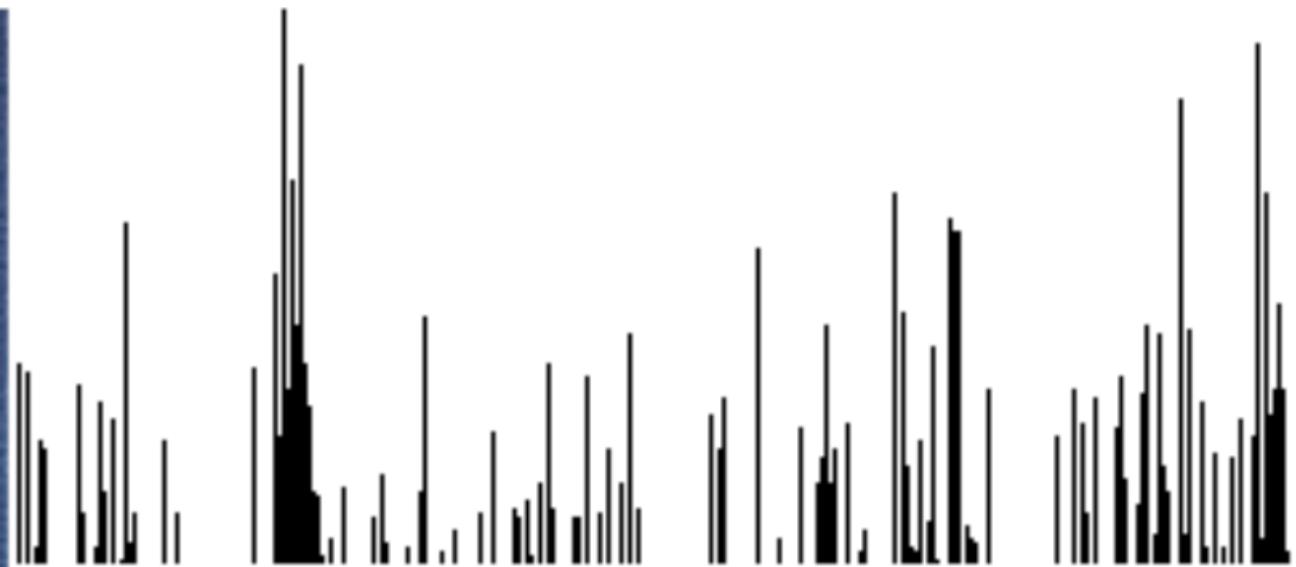
Chromosome 11



Chromosome 12



Chromosome 13



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175000

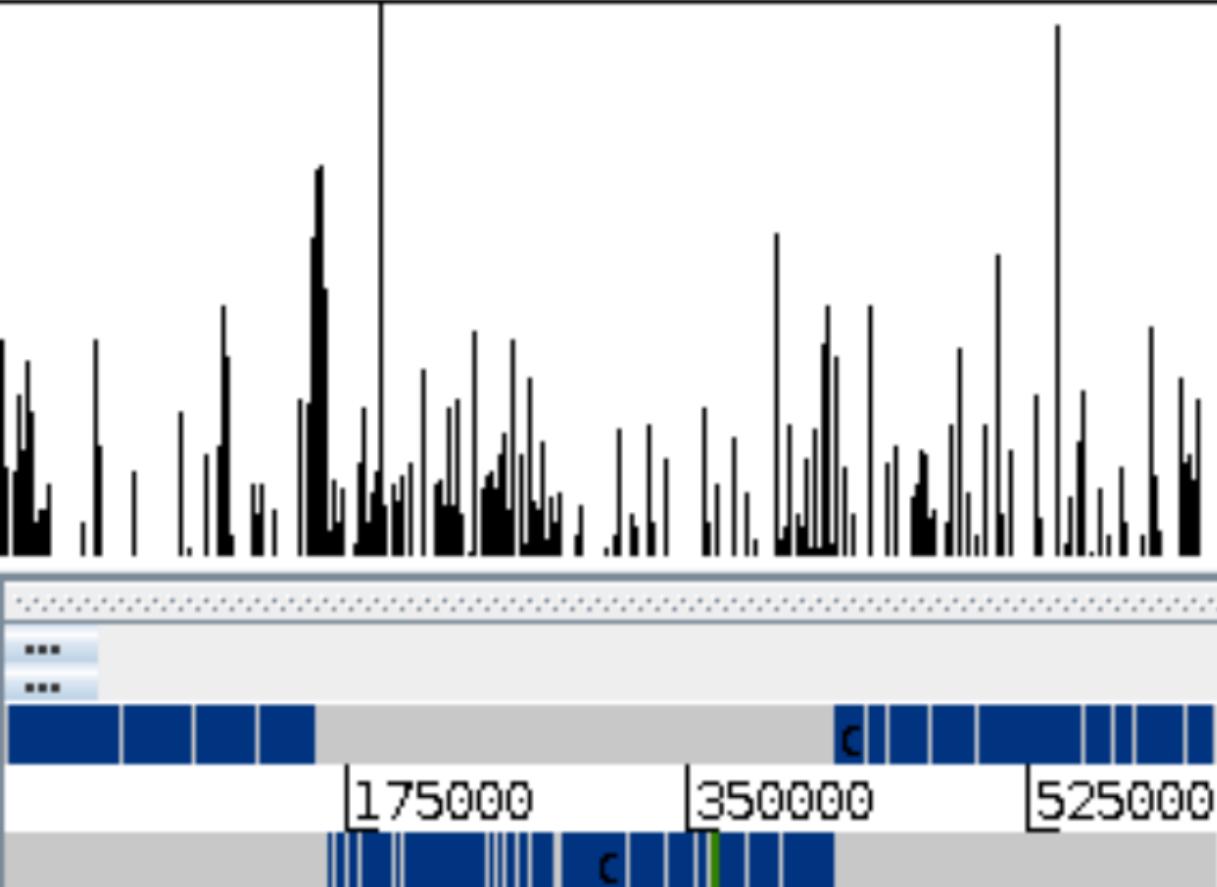
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525000

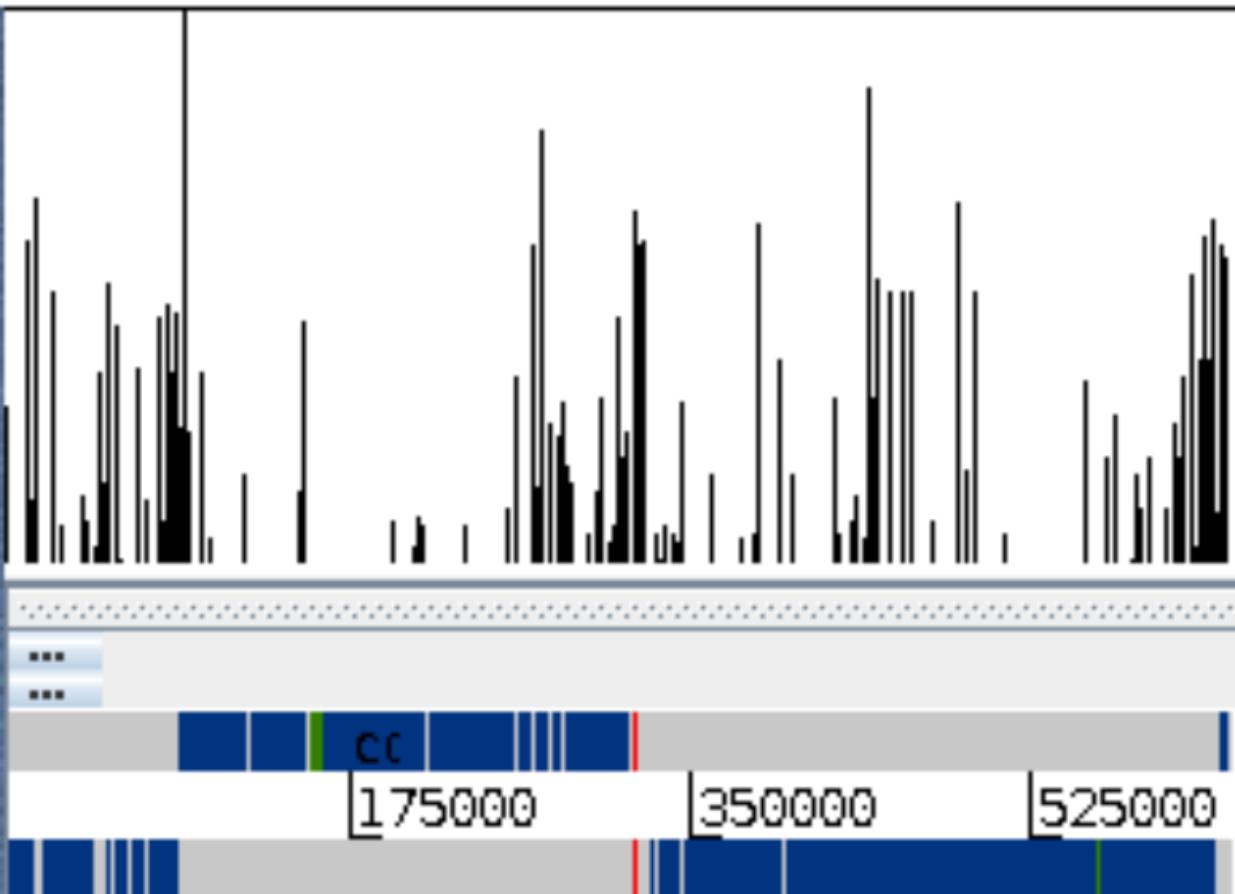
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c

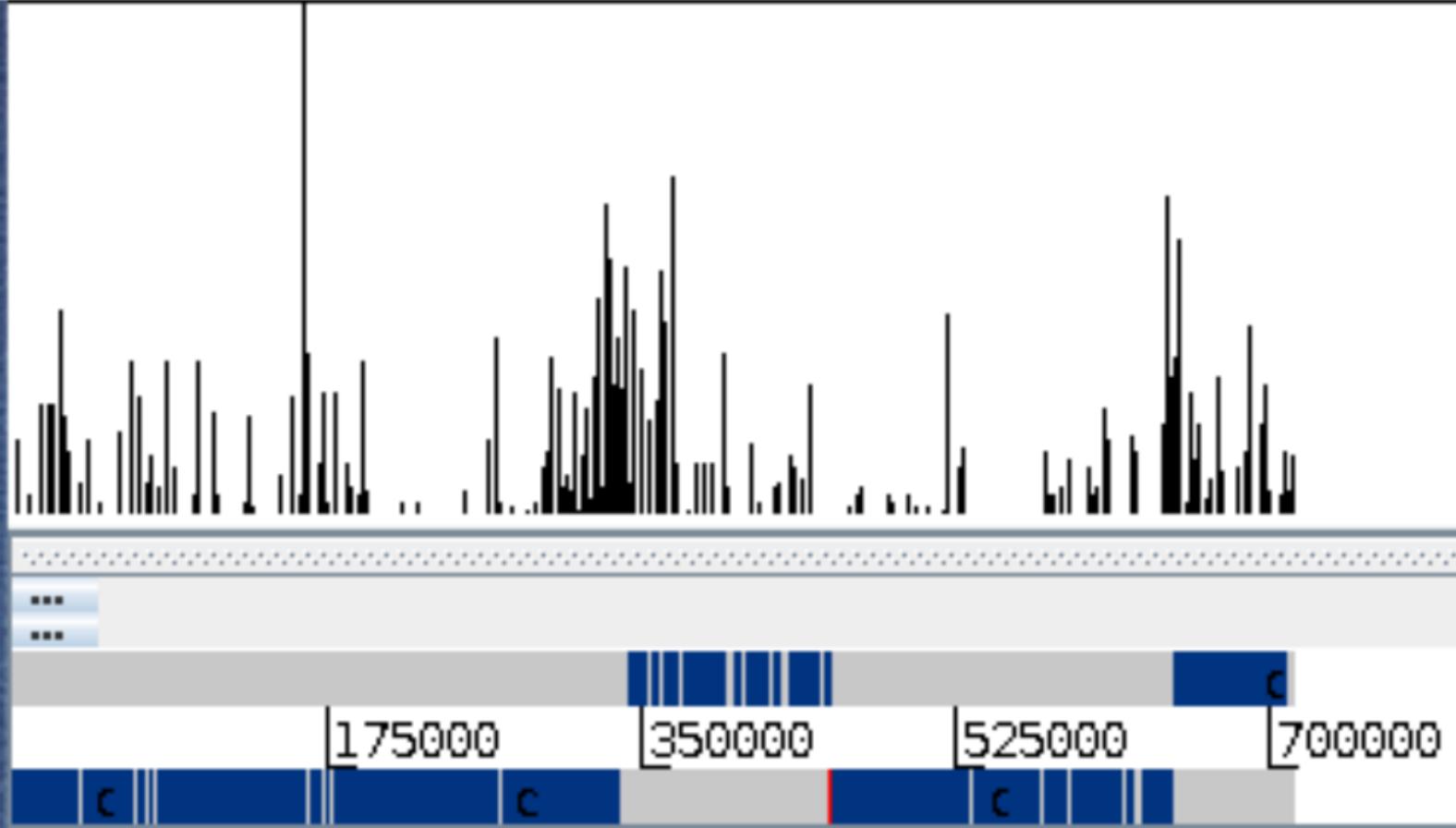
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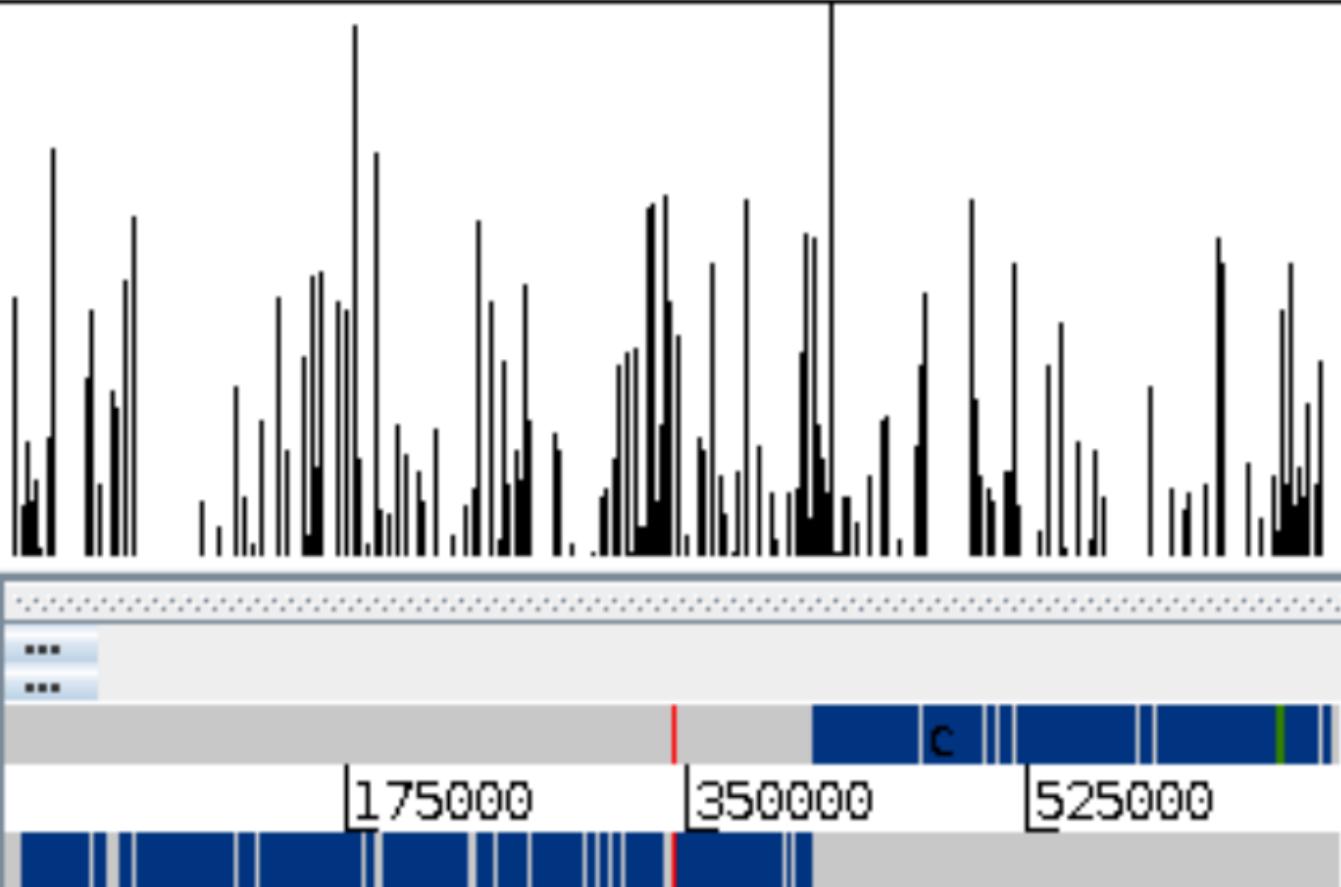
Chromosome 15



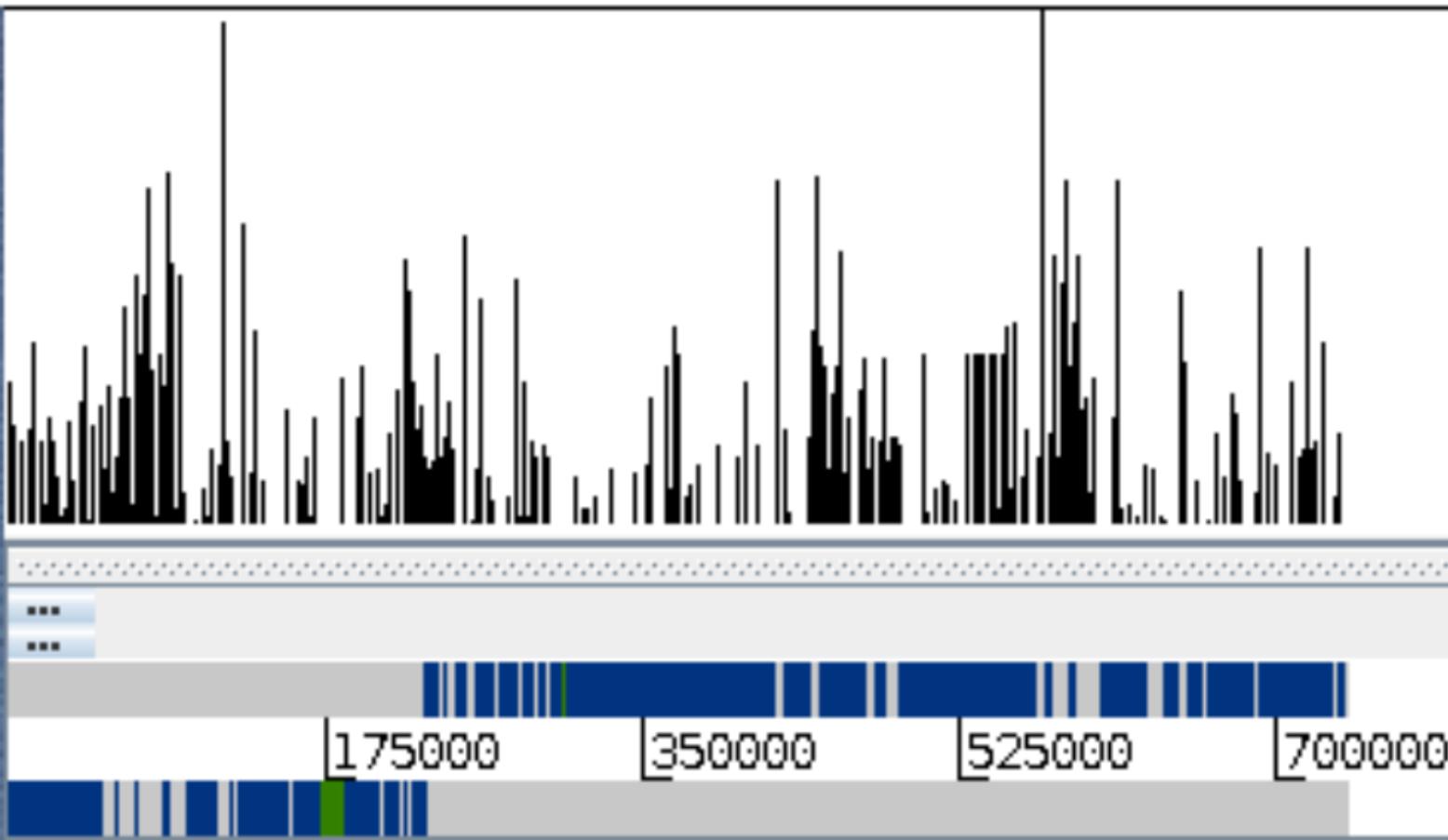
Chromosome 16



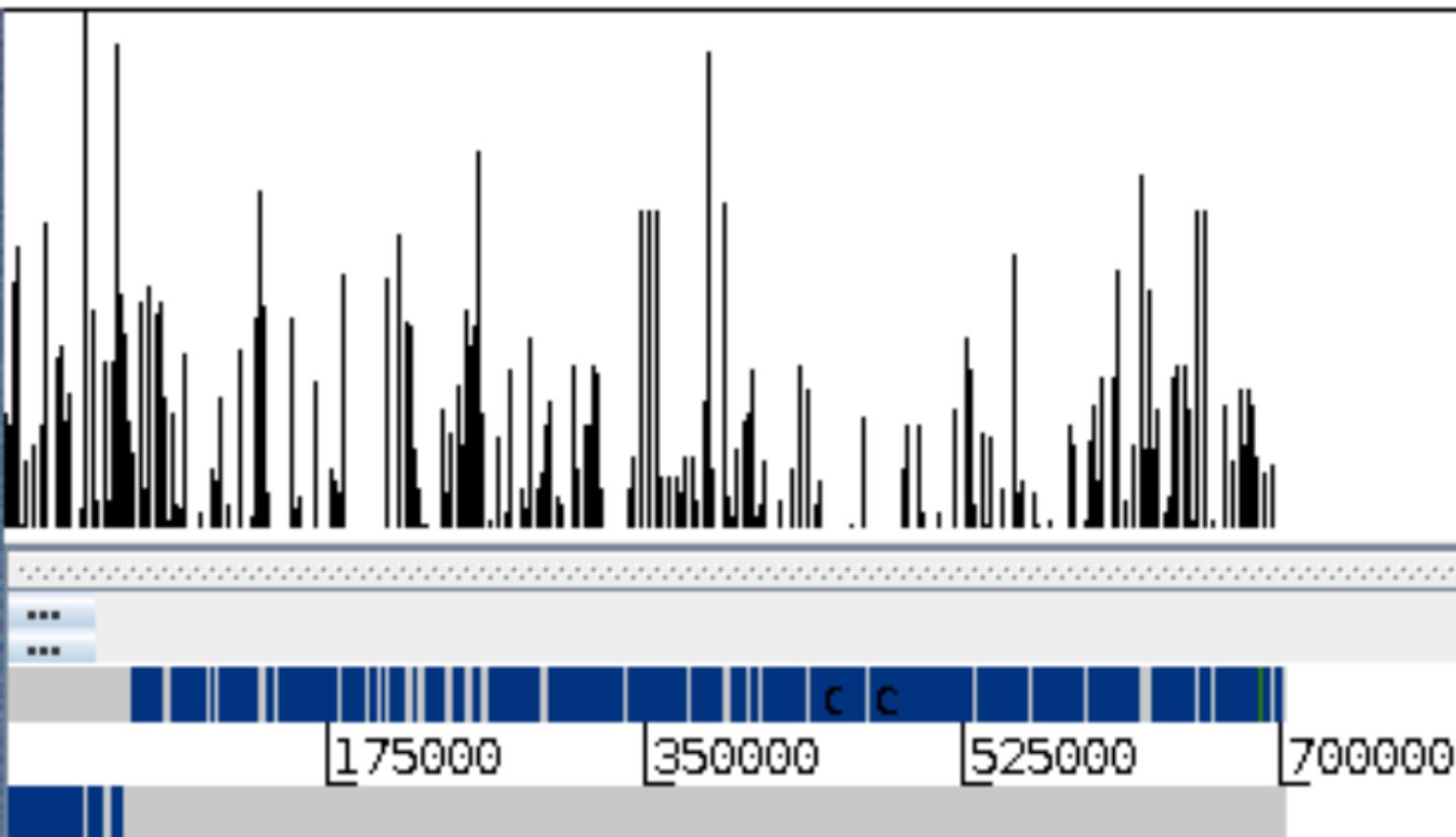
Chromosome 17



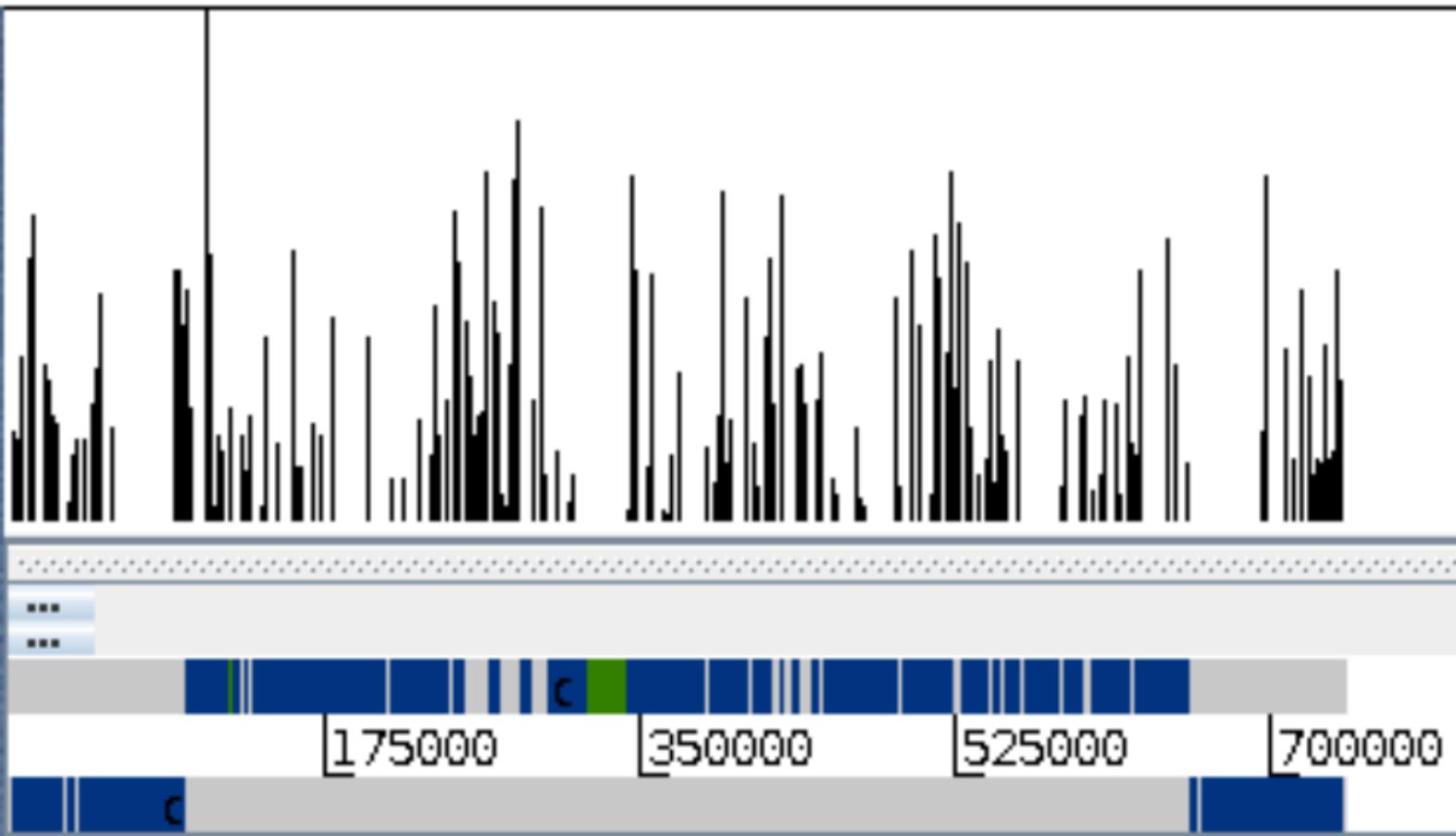
Chromosome 18



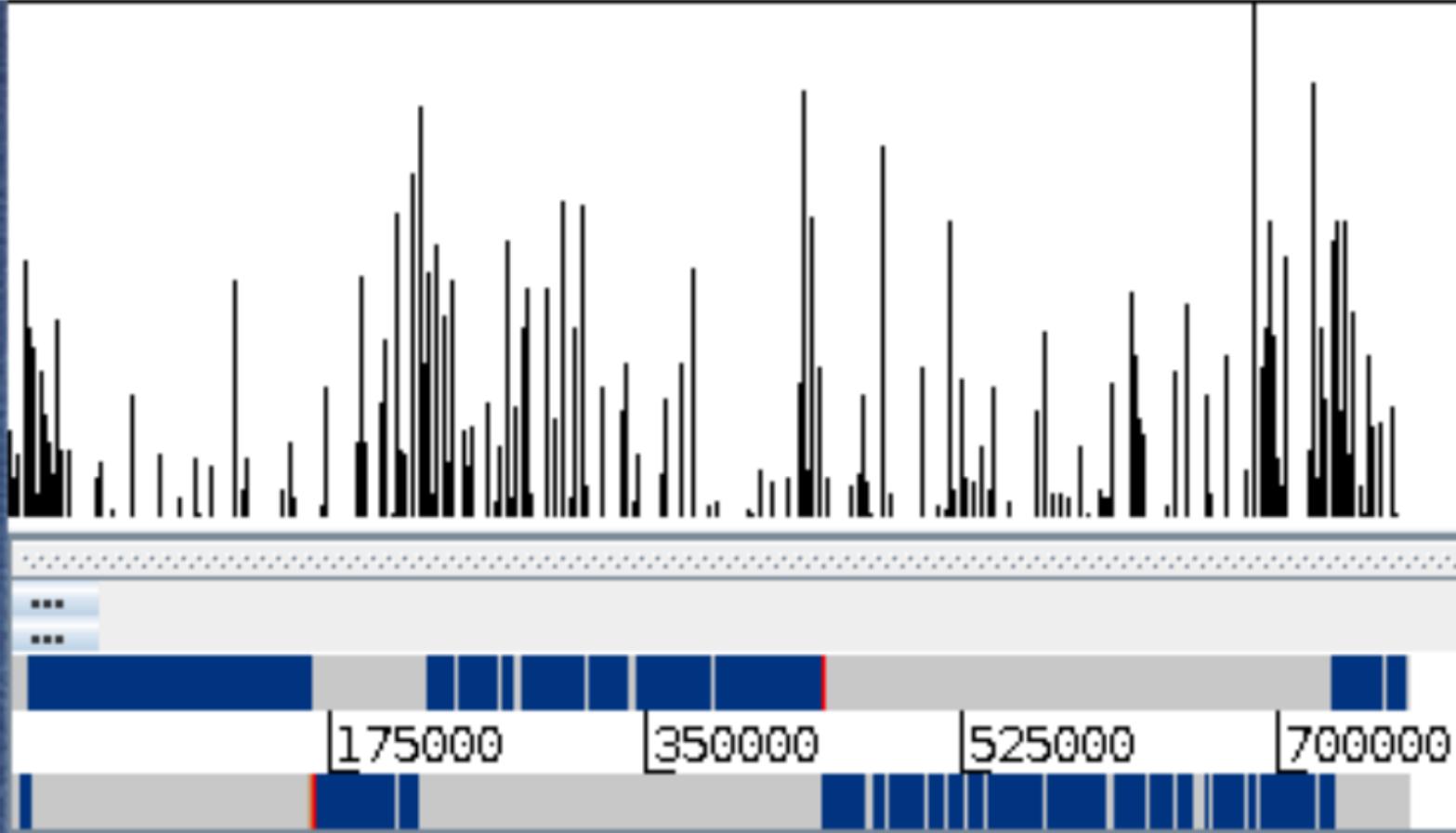
Chromosome 19



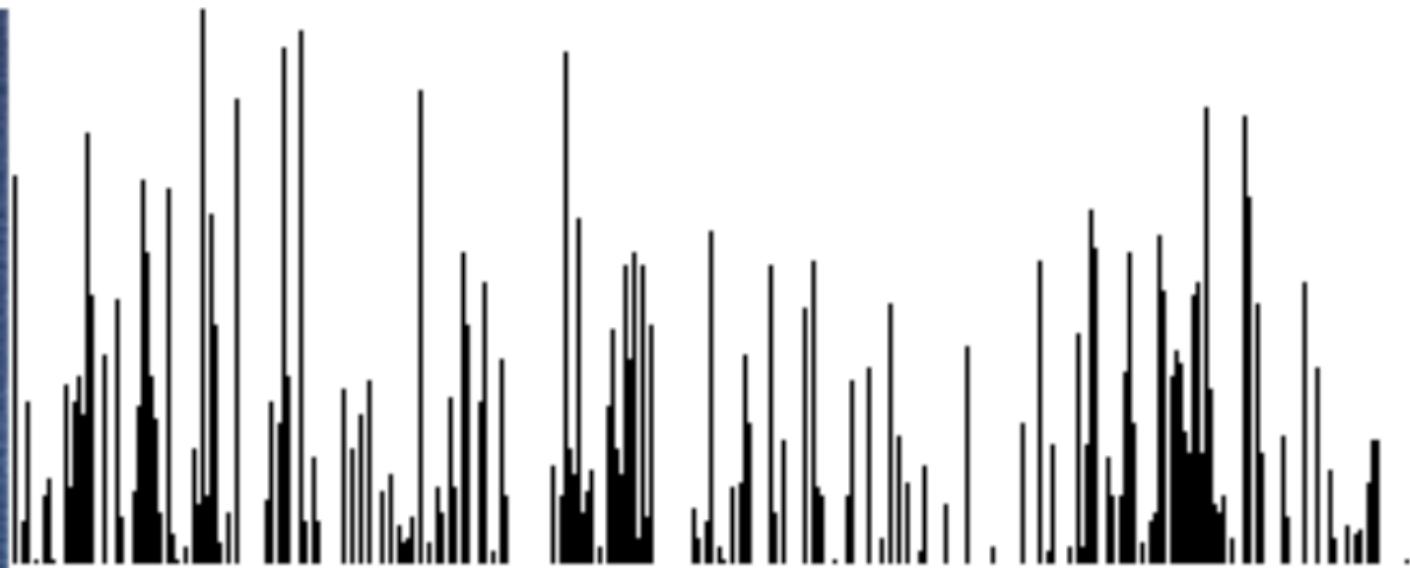
Chromosome 20



Chromosome 21



Chromosome 22



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c

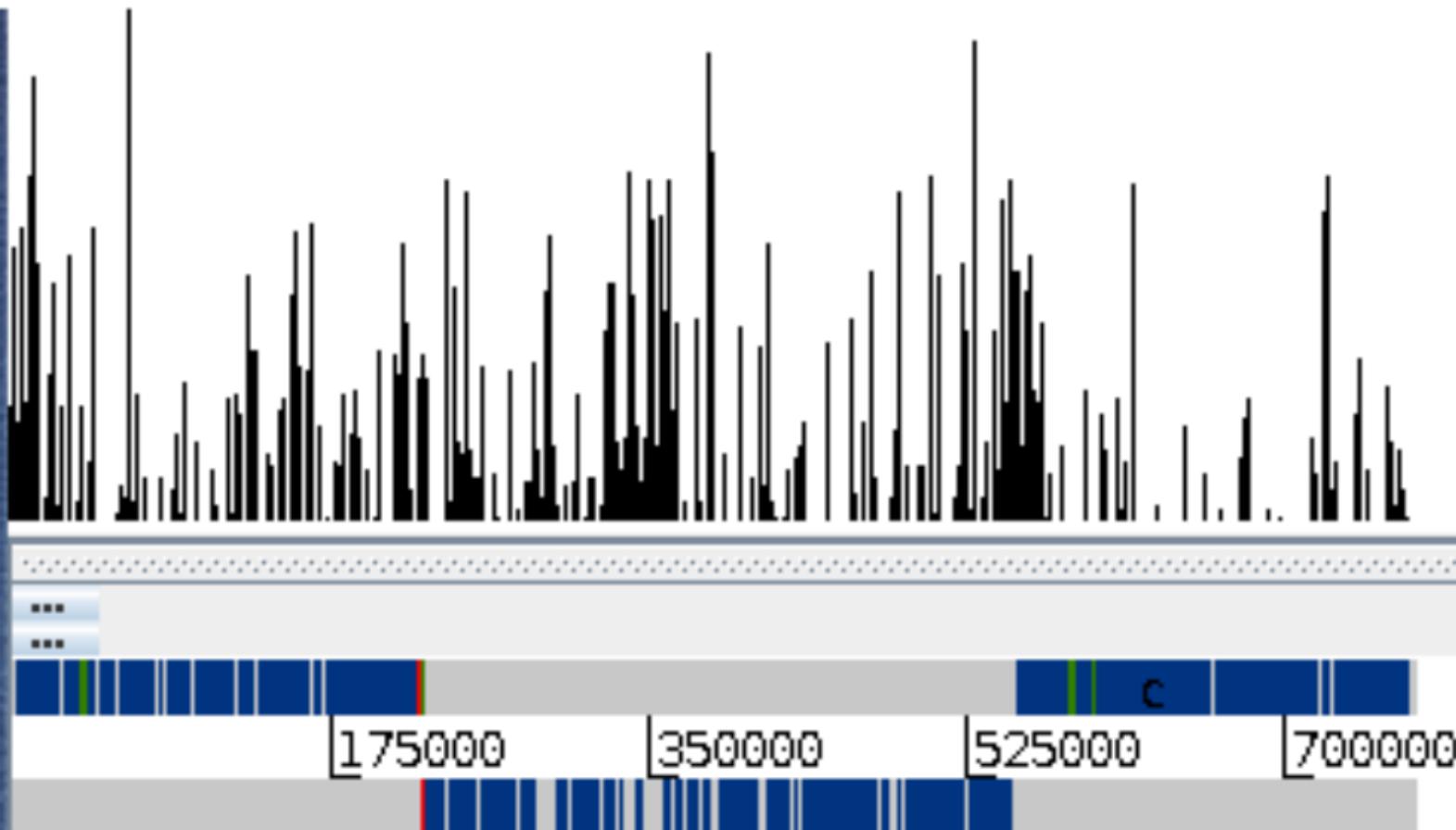
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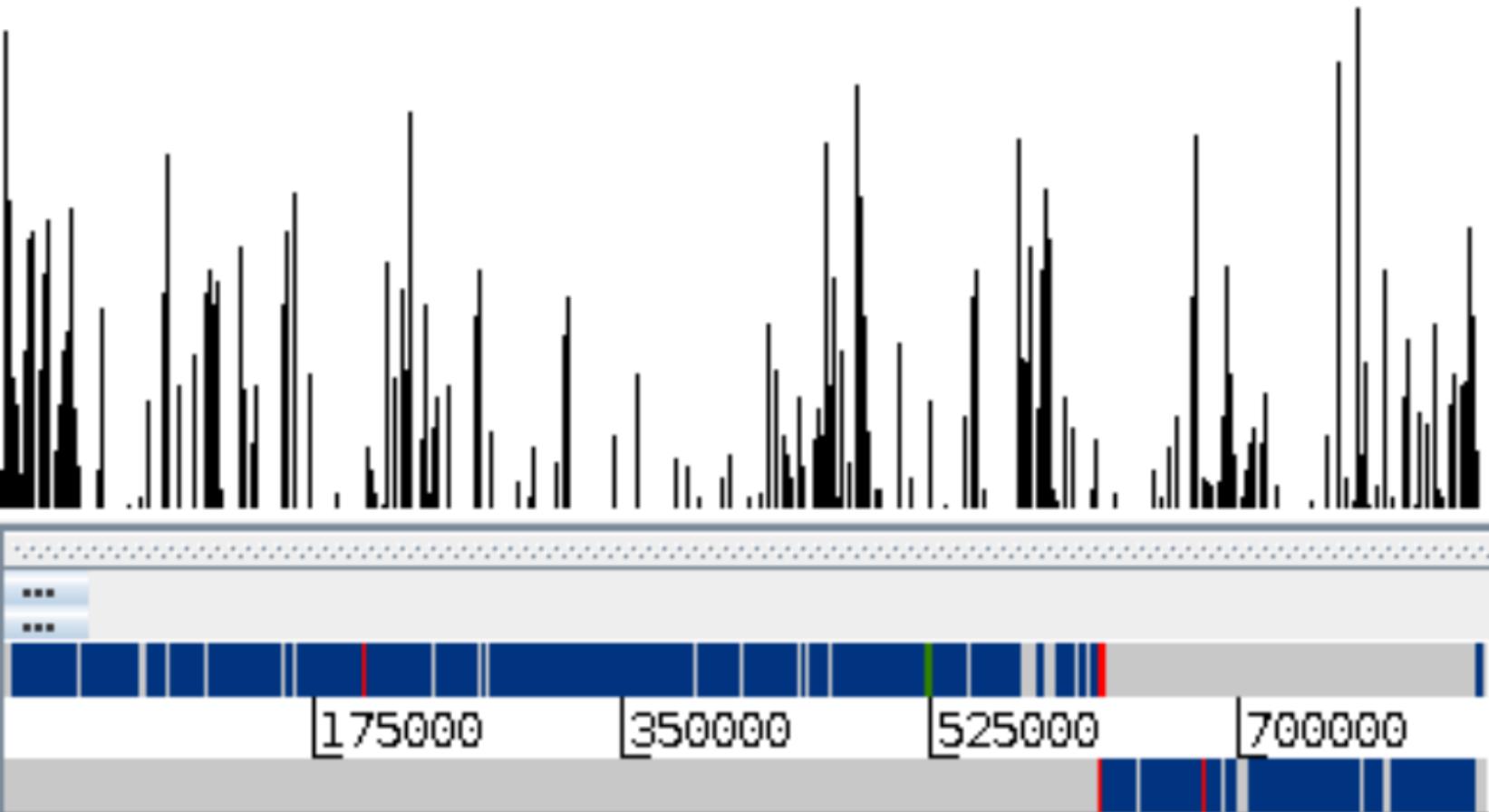
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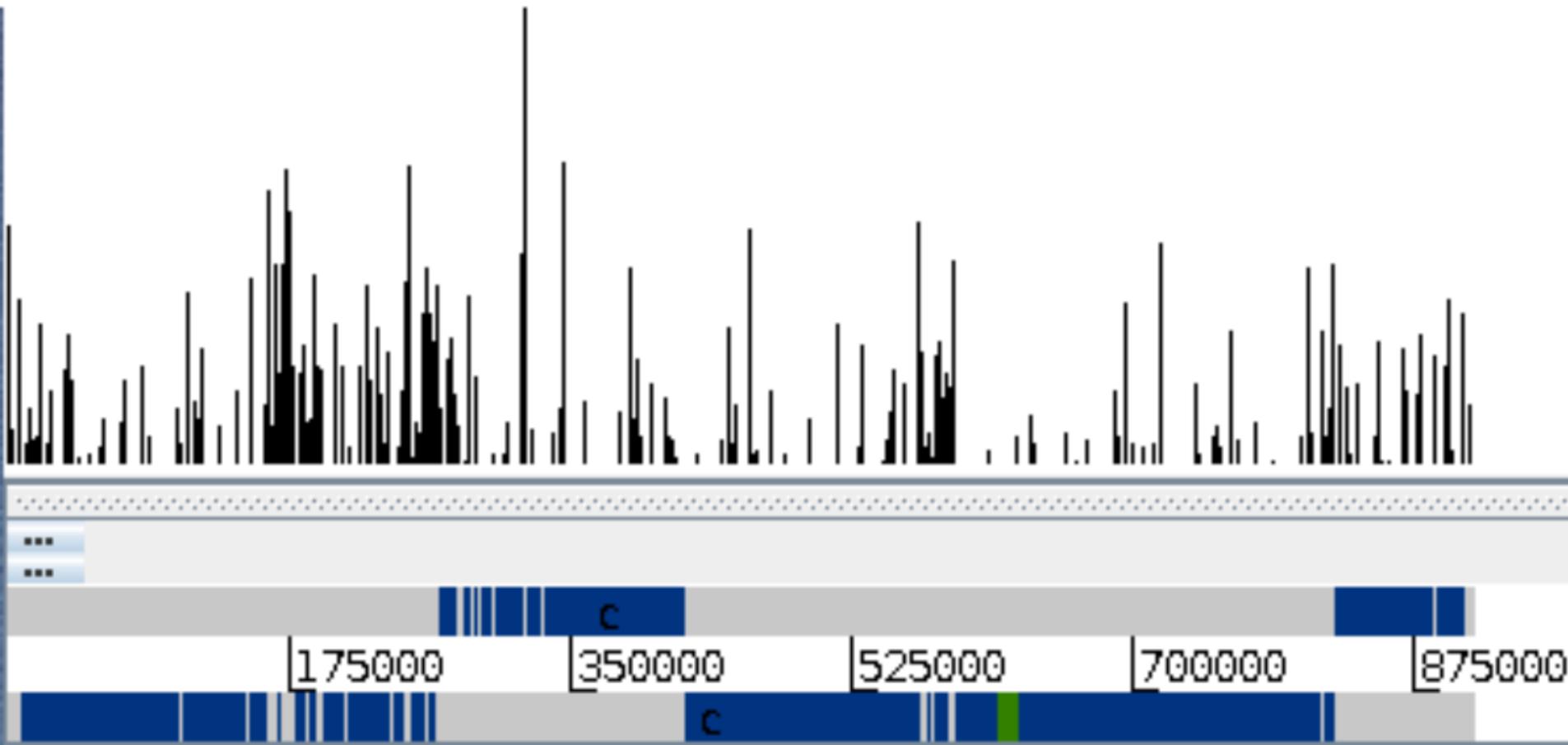
Chromosome 23



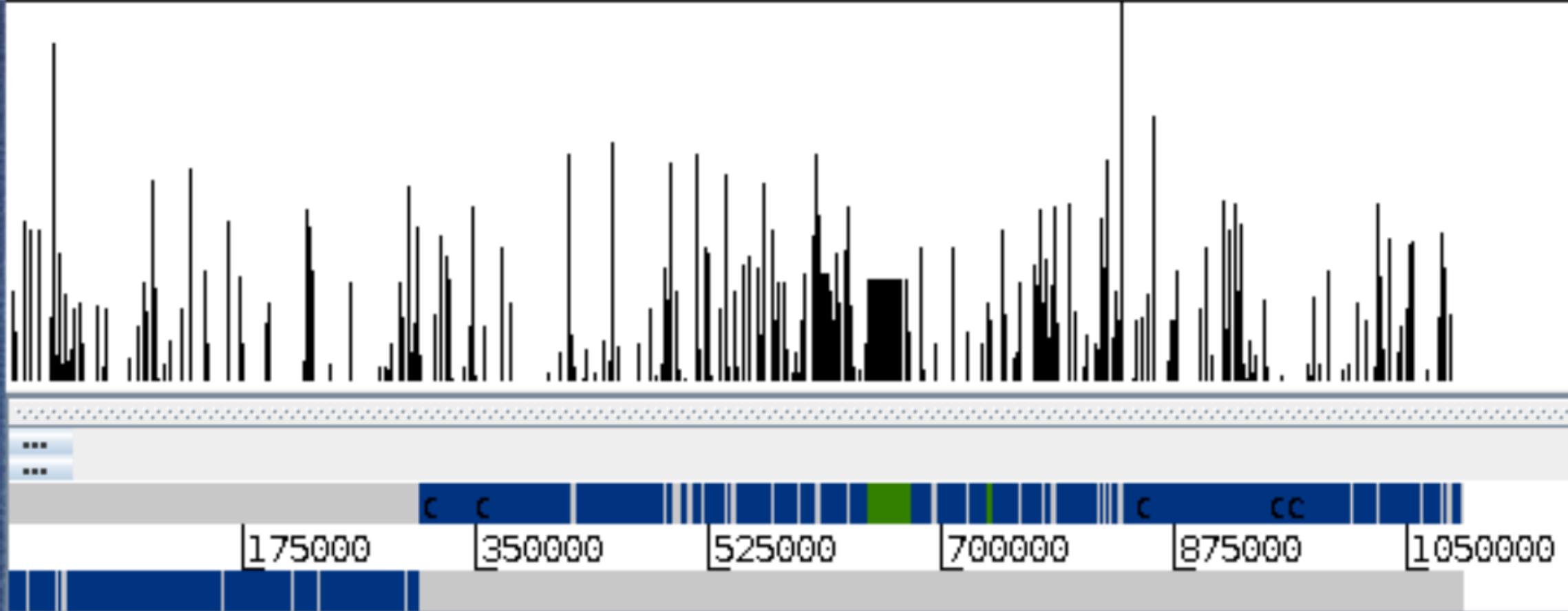
Chromosome 24



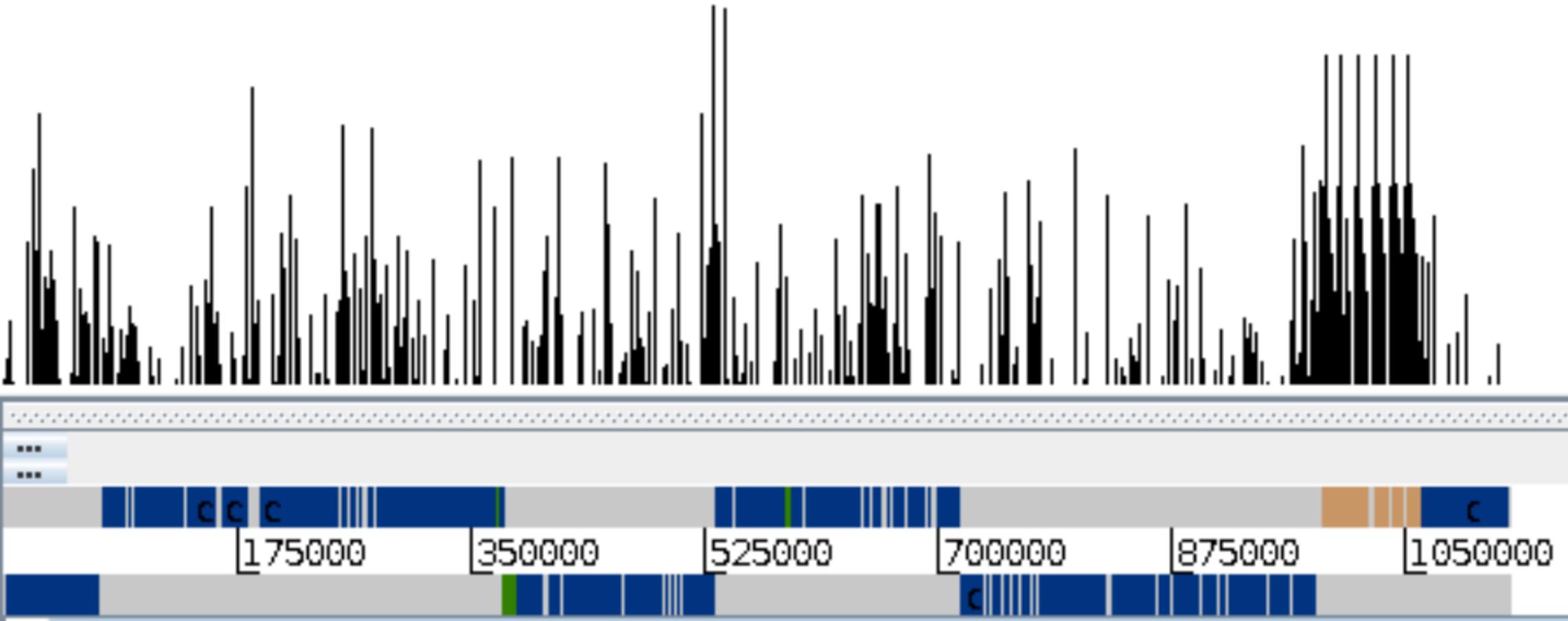
Chromosome 25



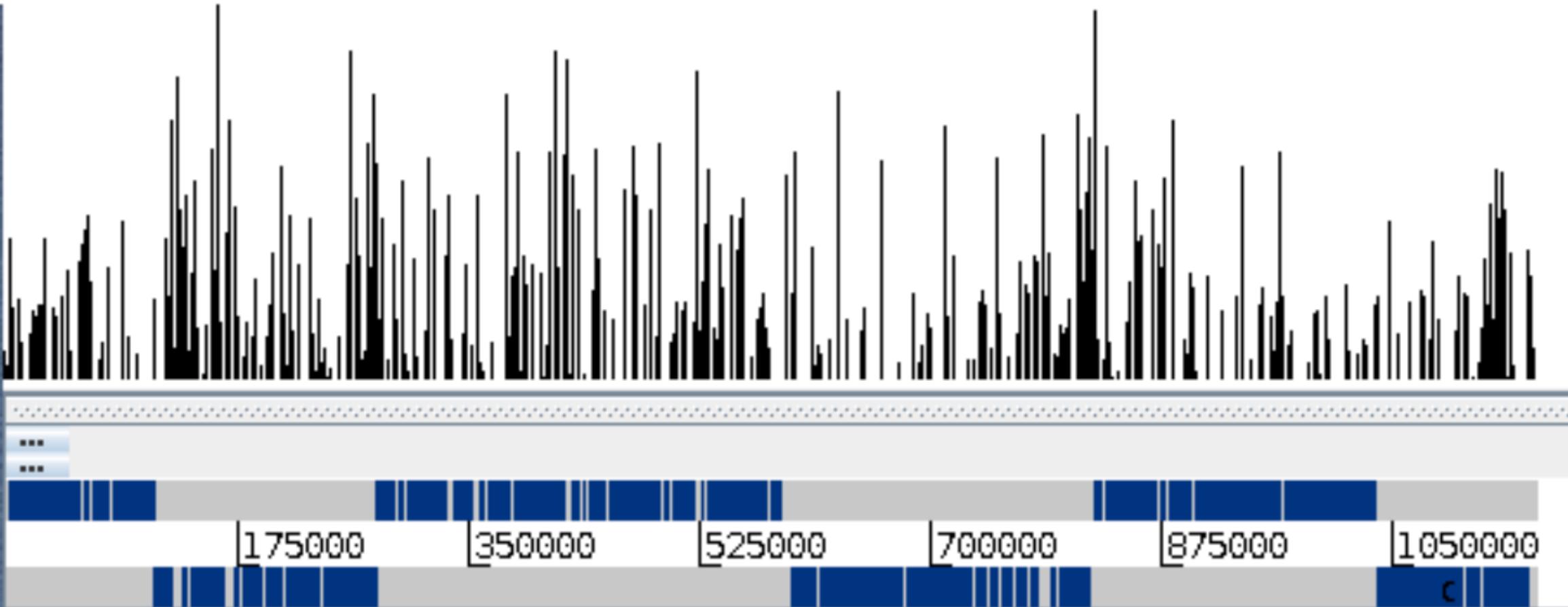
Chromosome 26



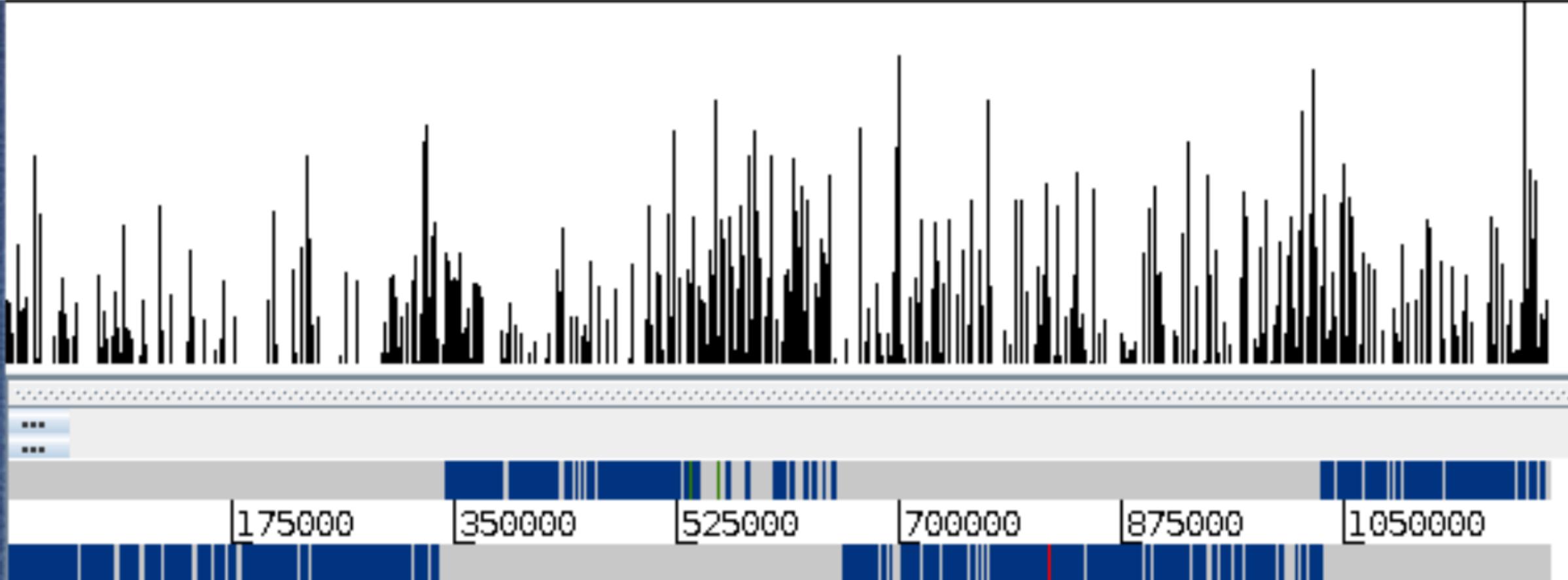
Chromosome 27



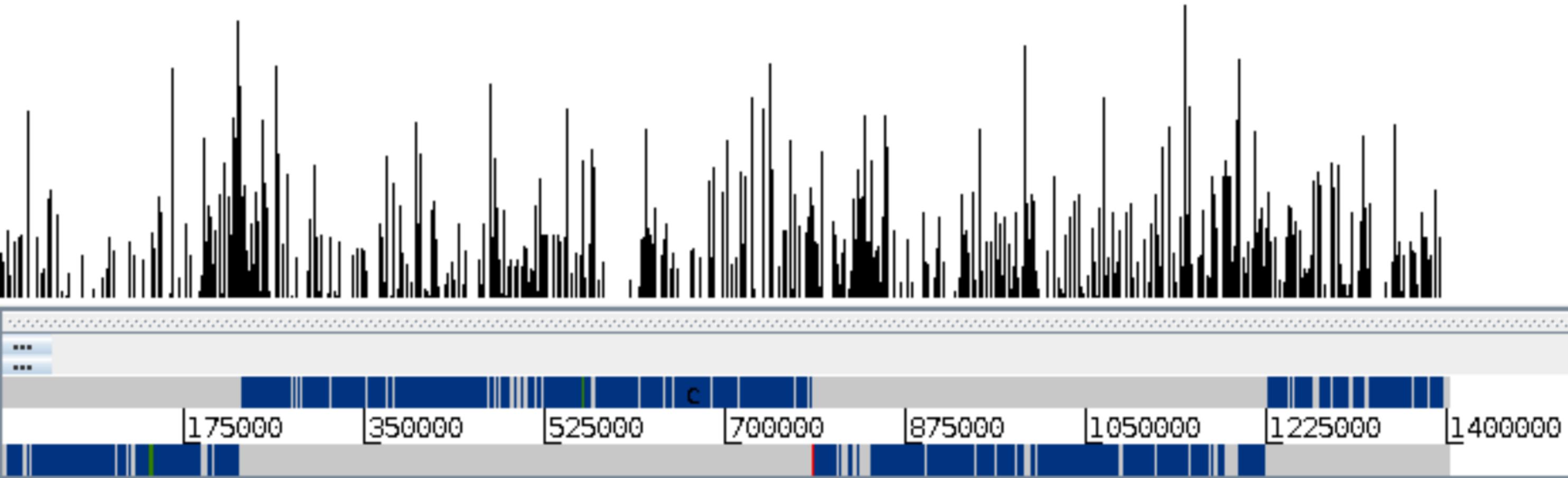
Chromosome 28



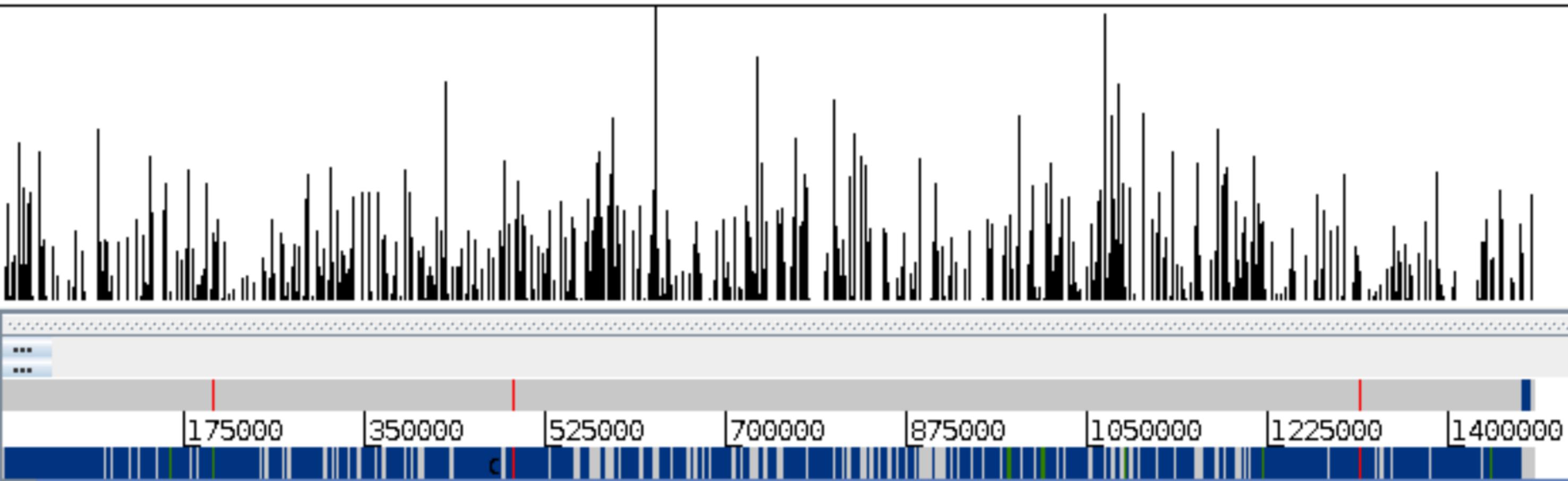
Chromosome 29



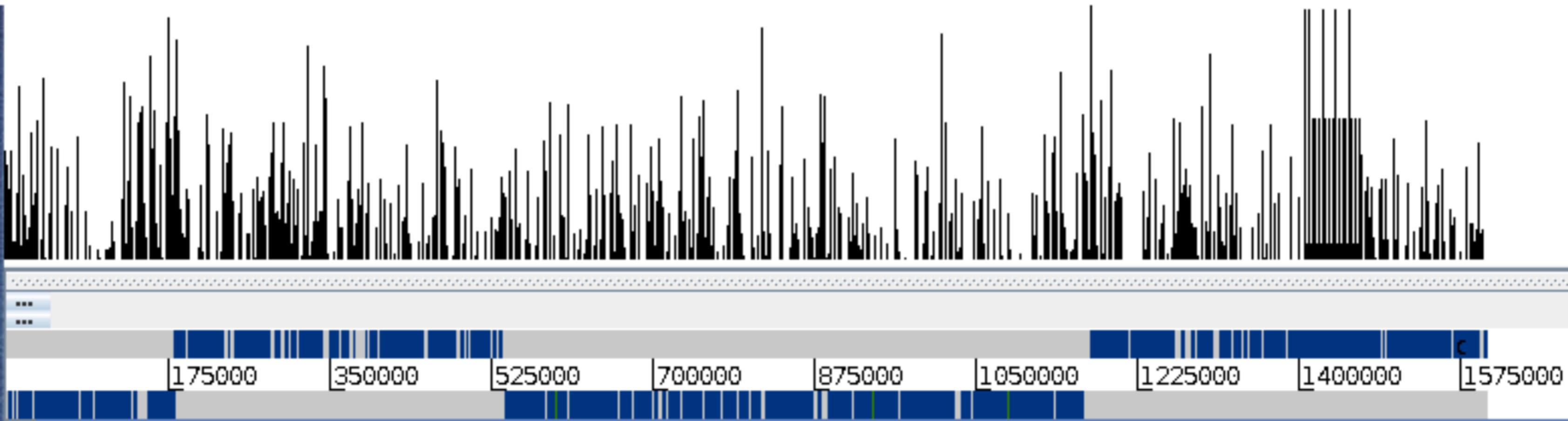
Chromosome 30



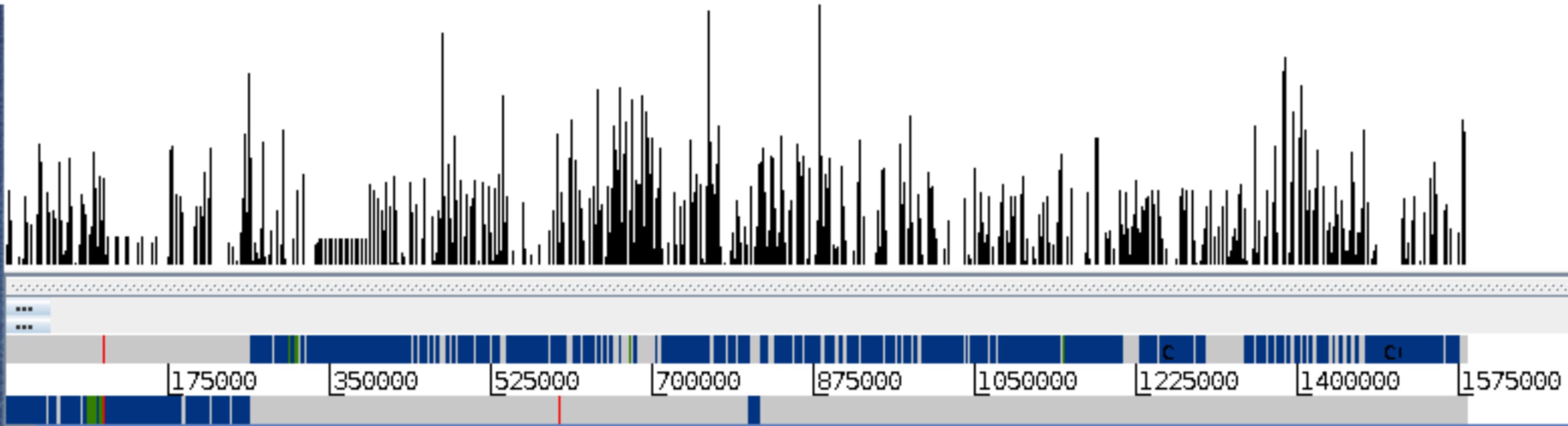
Chromosome 31



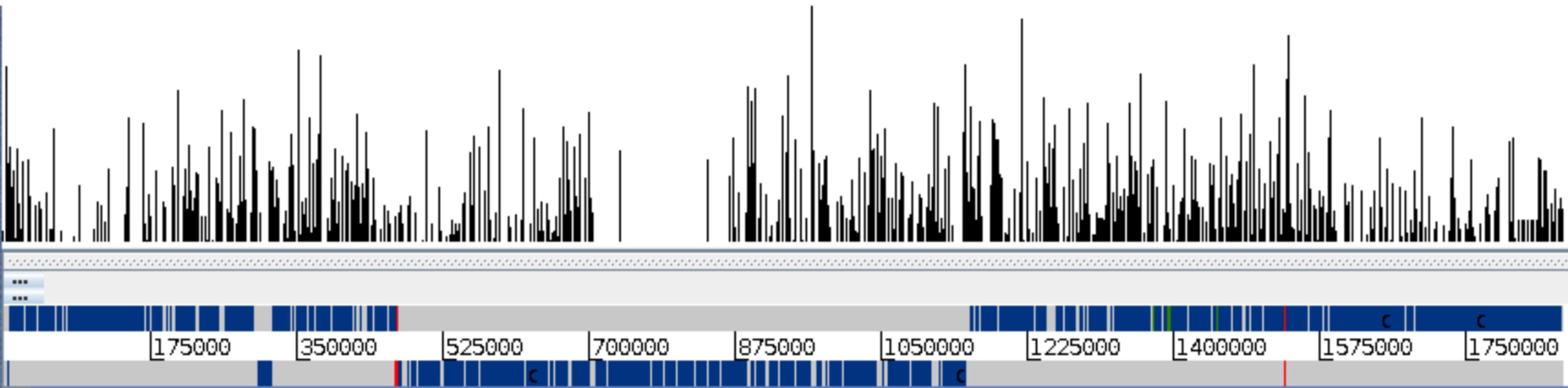
Chromosome 32



Chromosome 33



Chromosome 34



Chromosome 35

