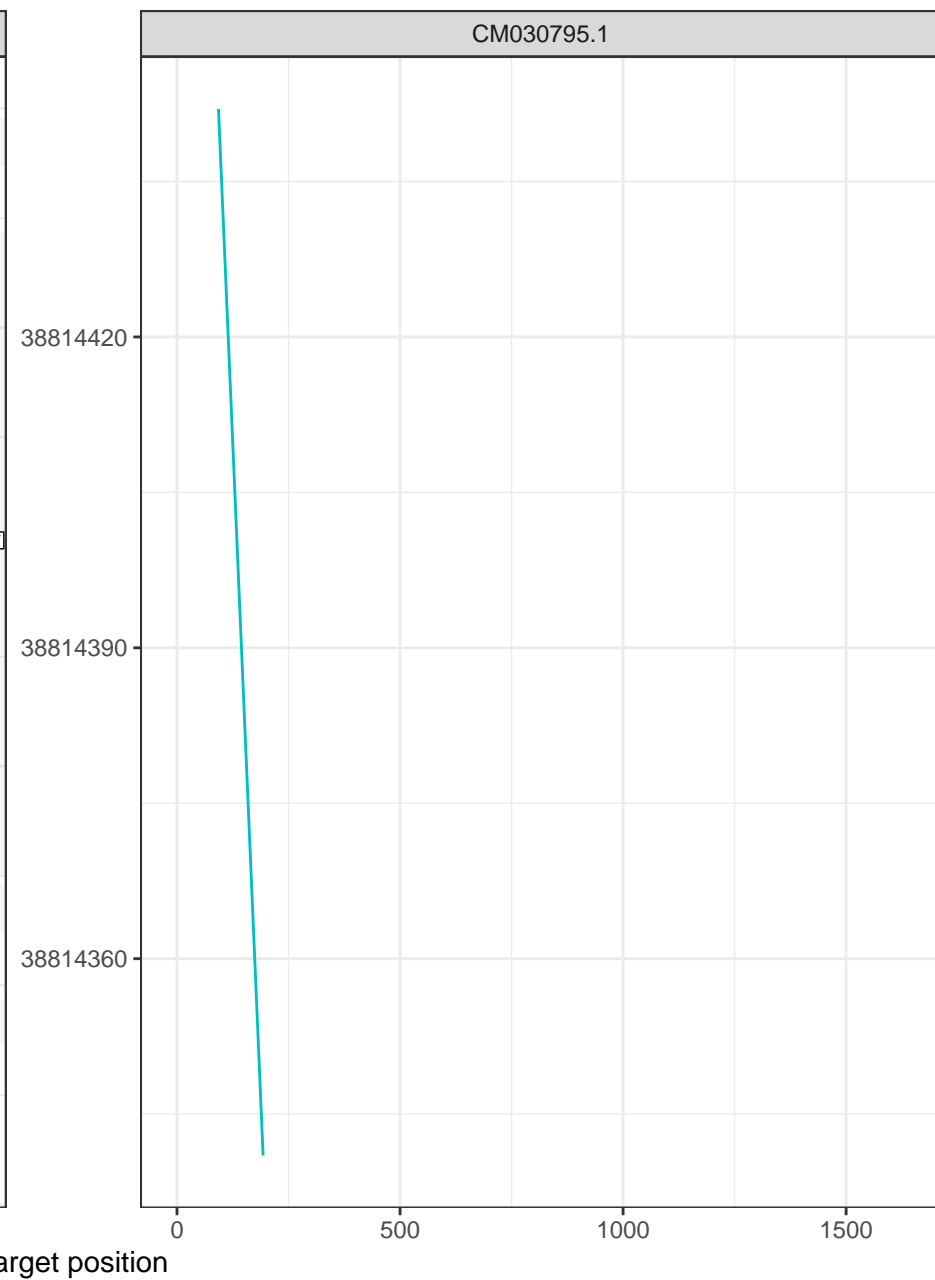
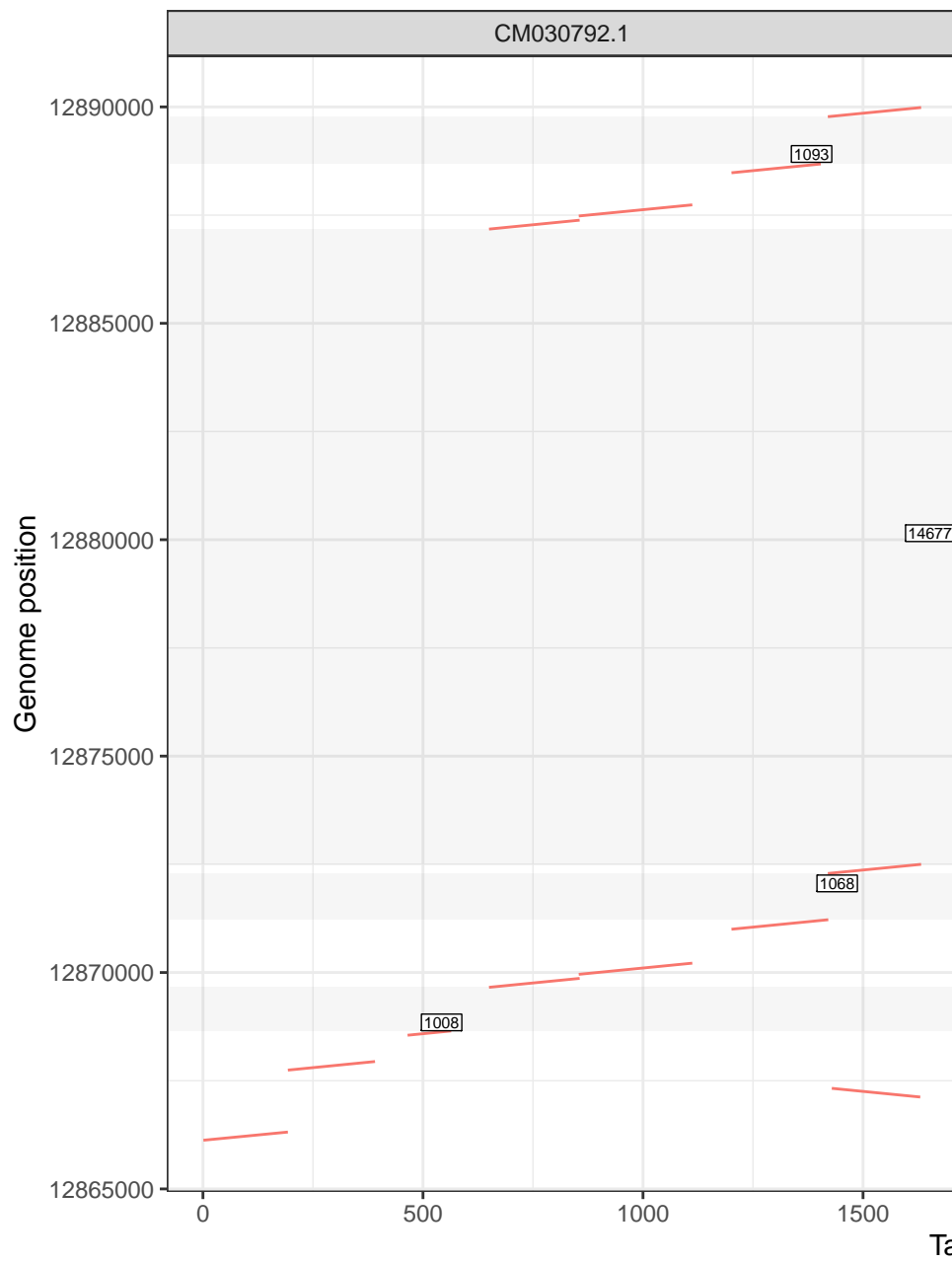
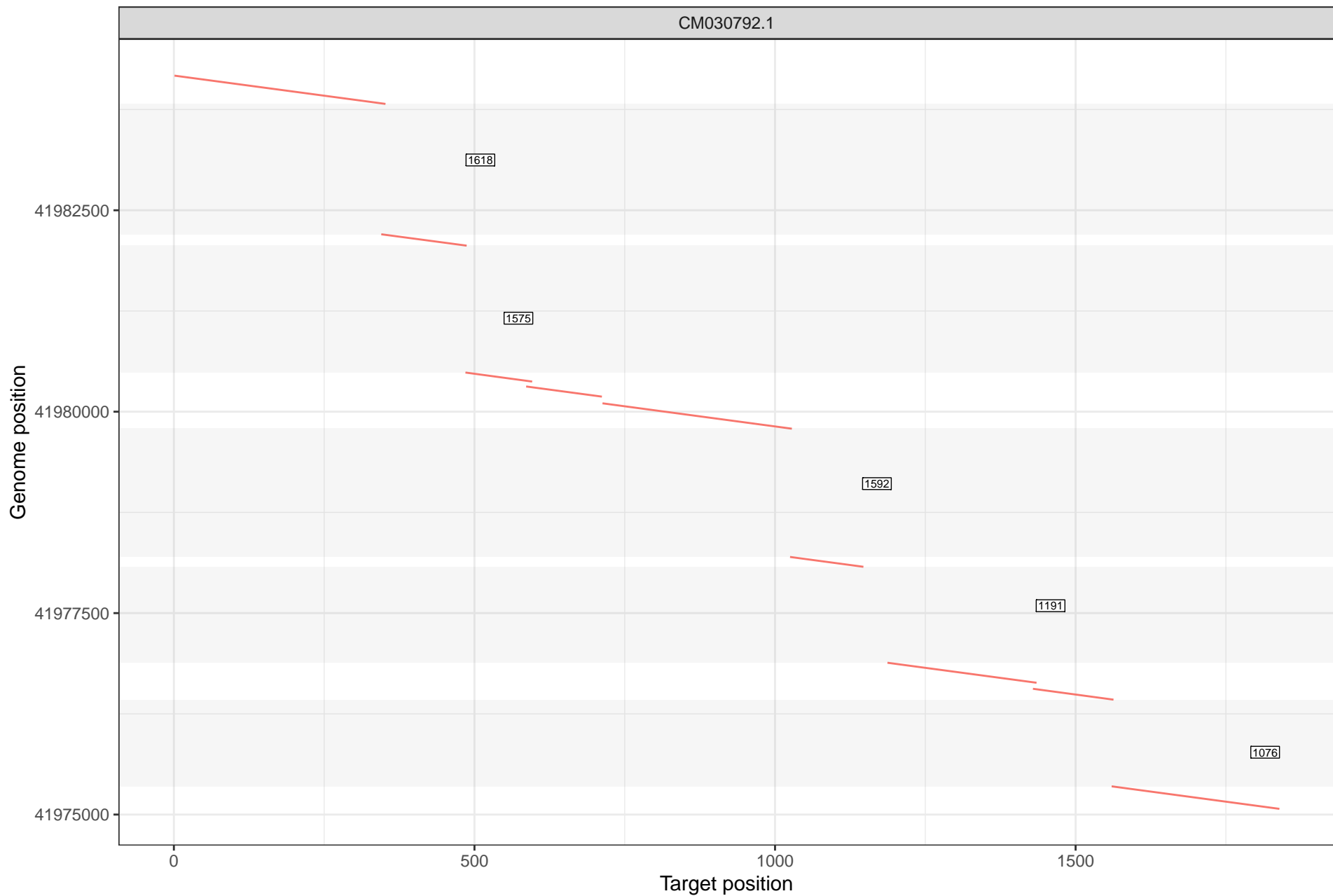
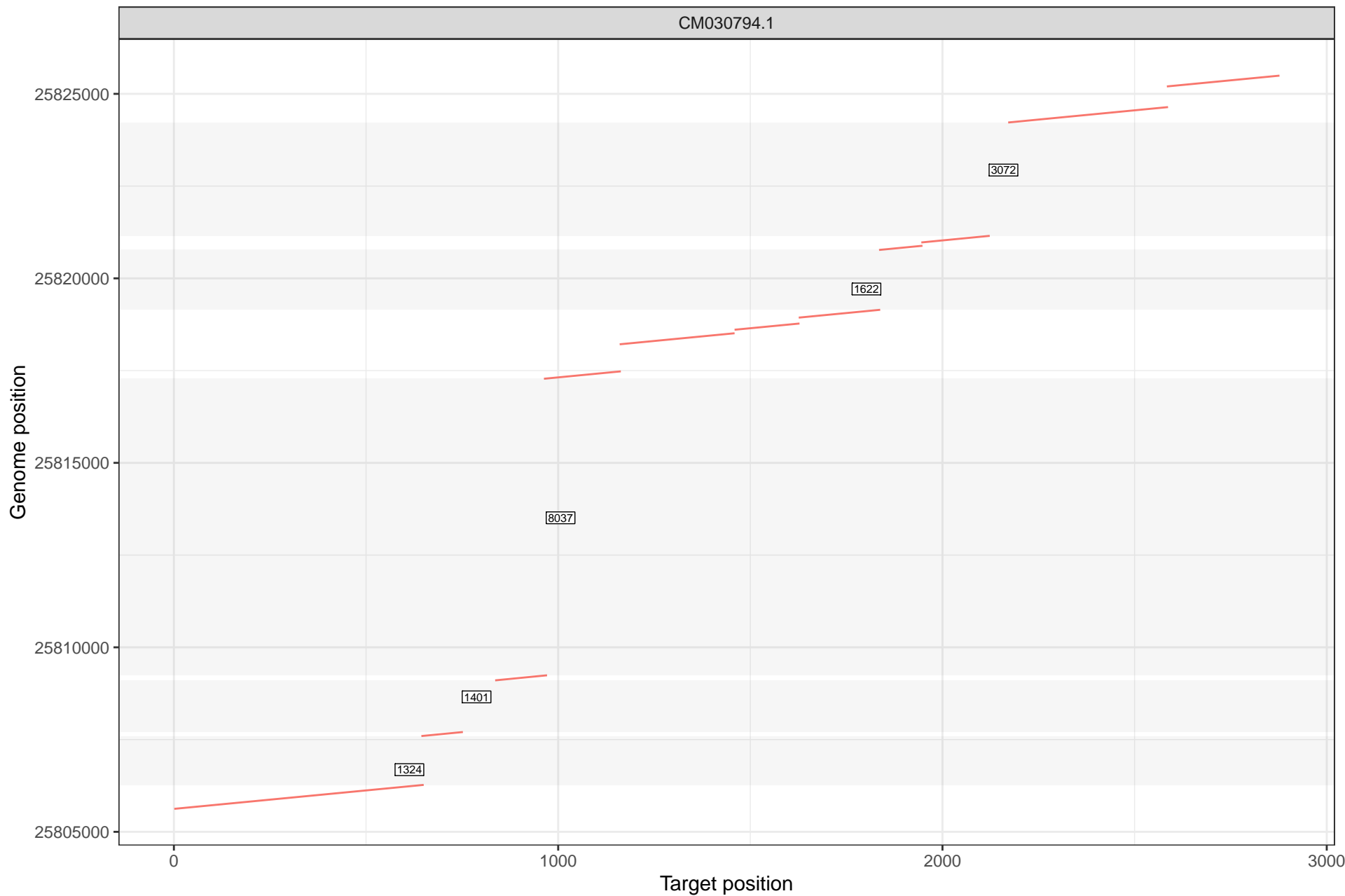


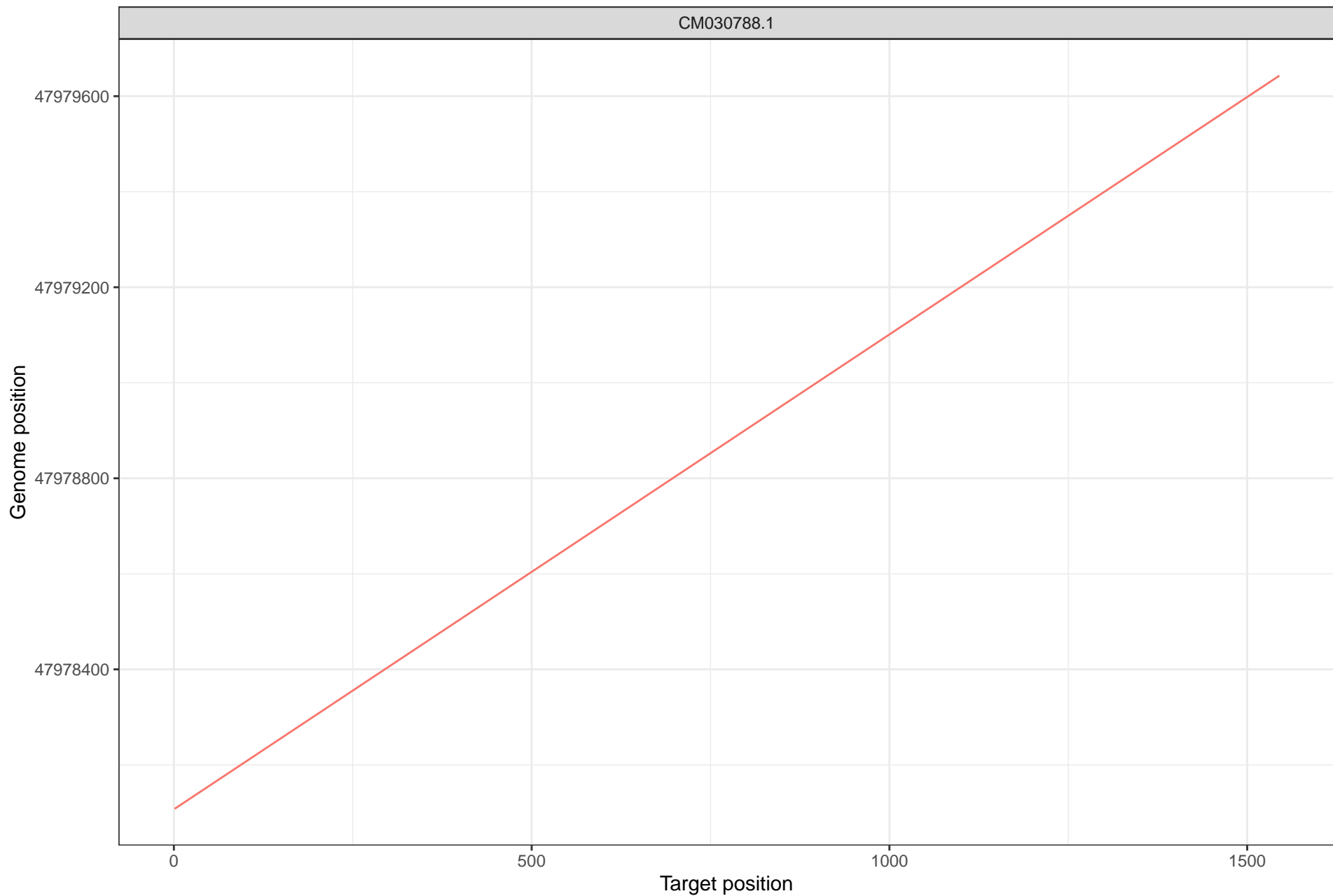
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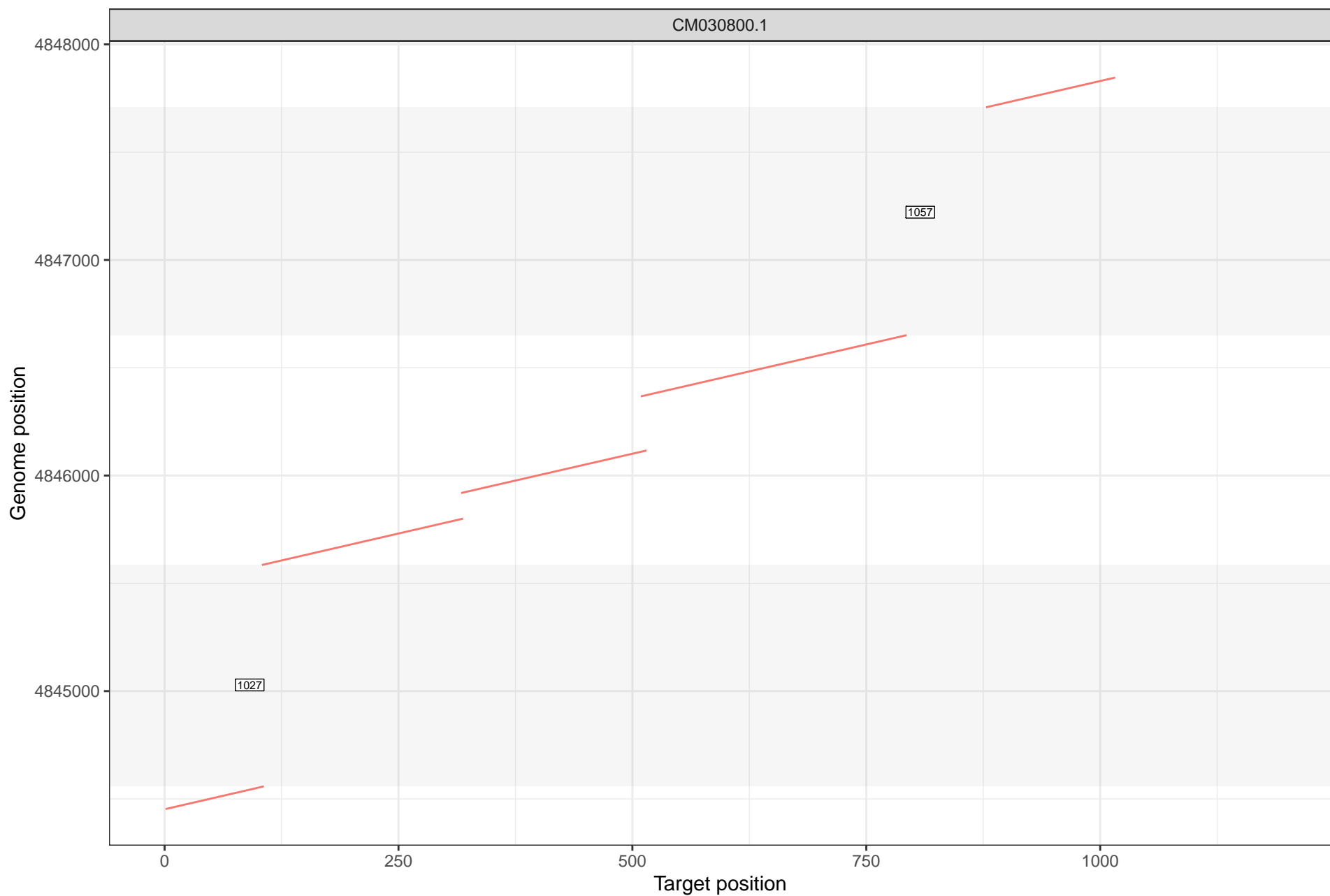


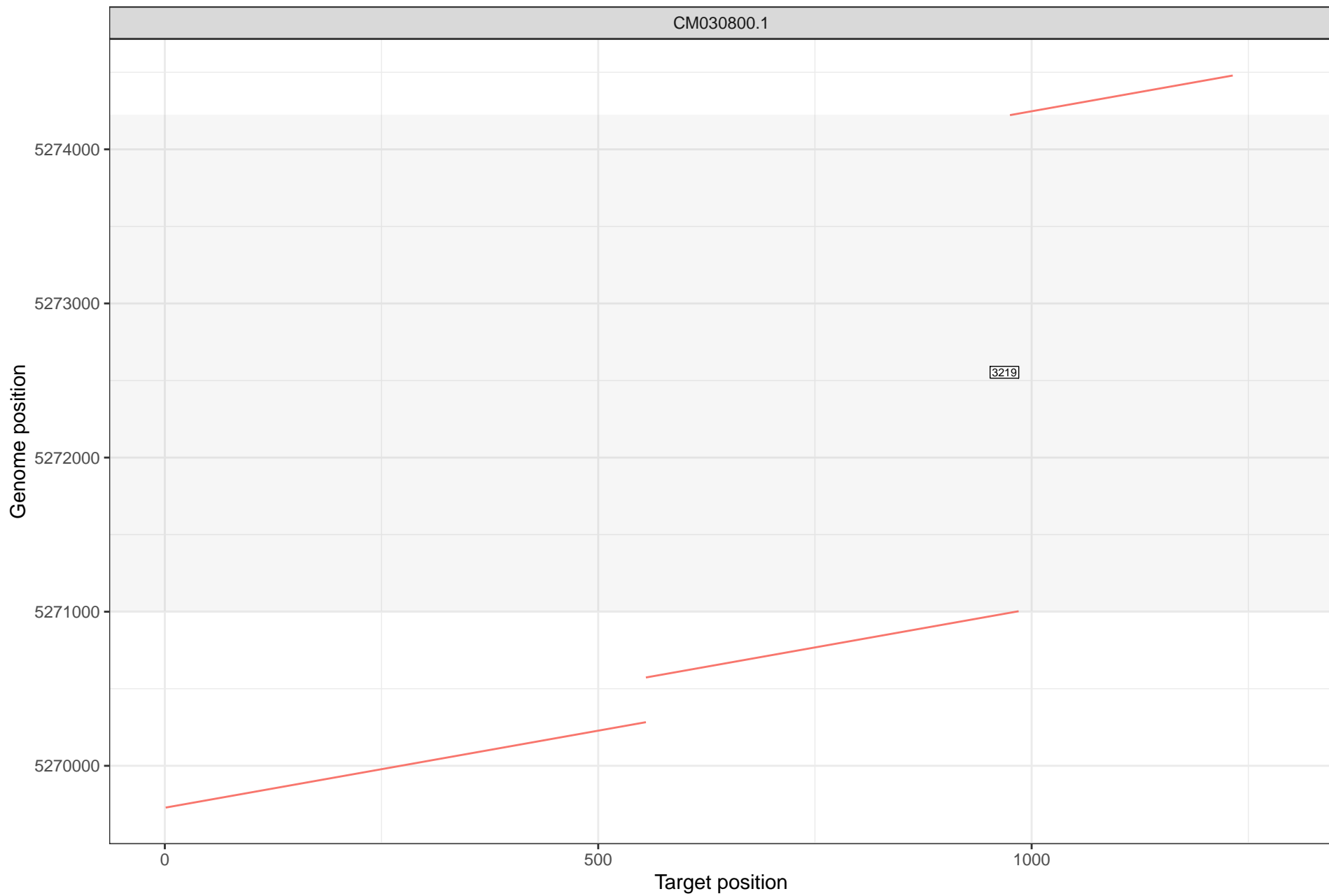
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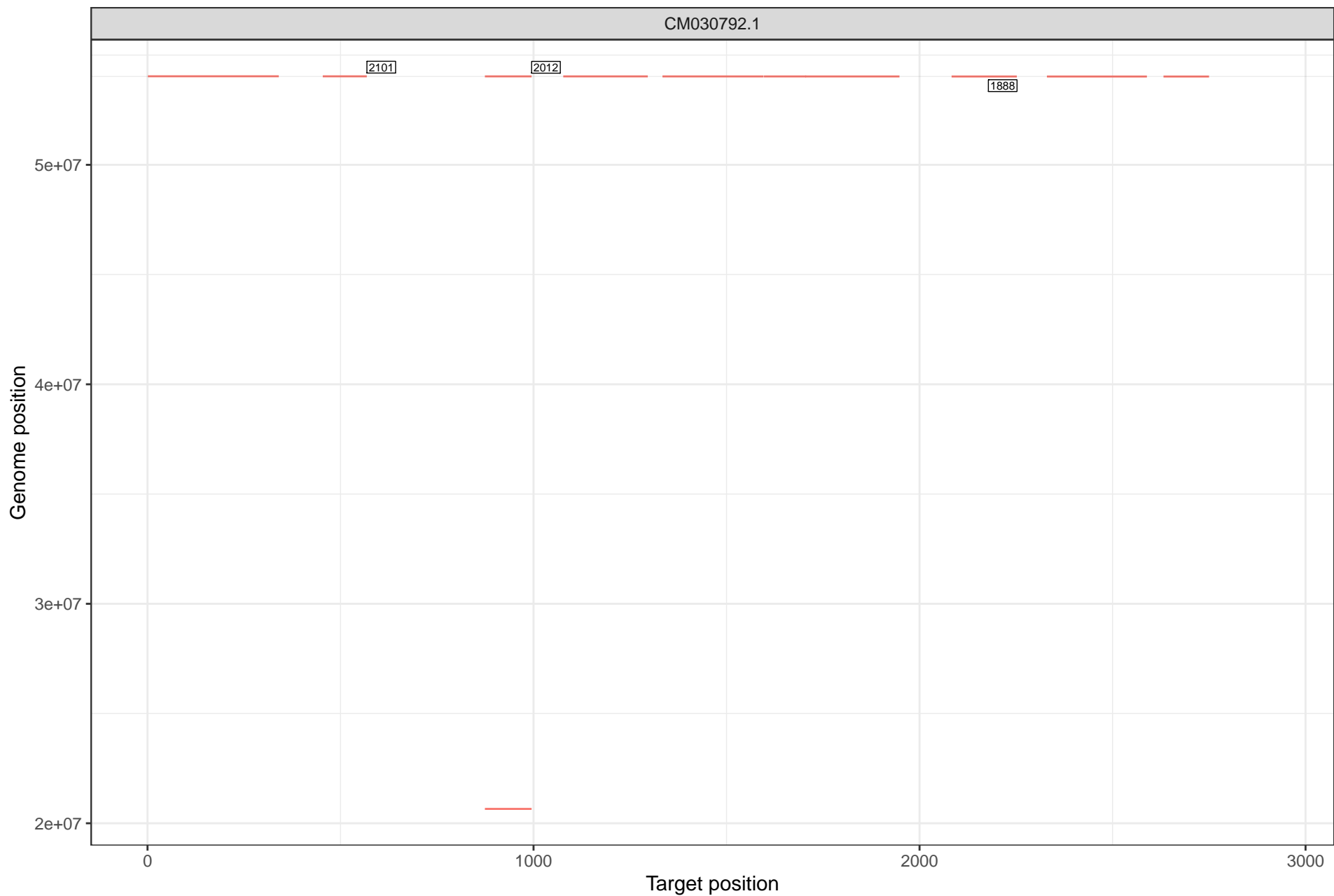


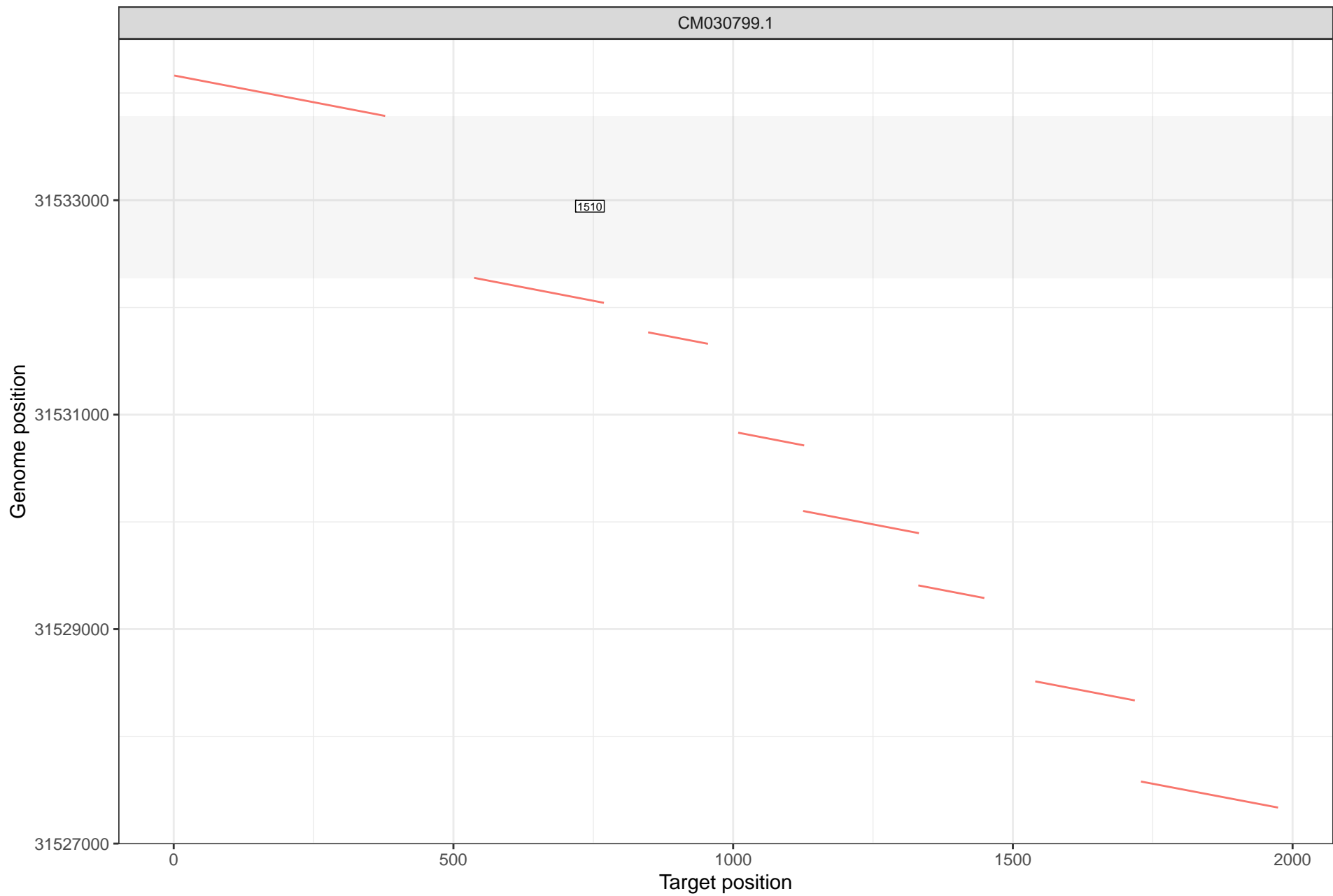
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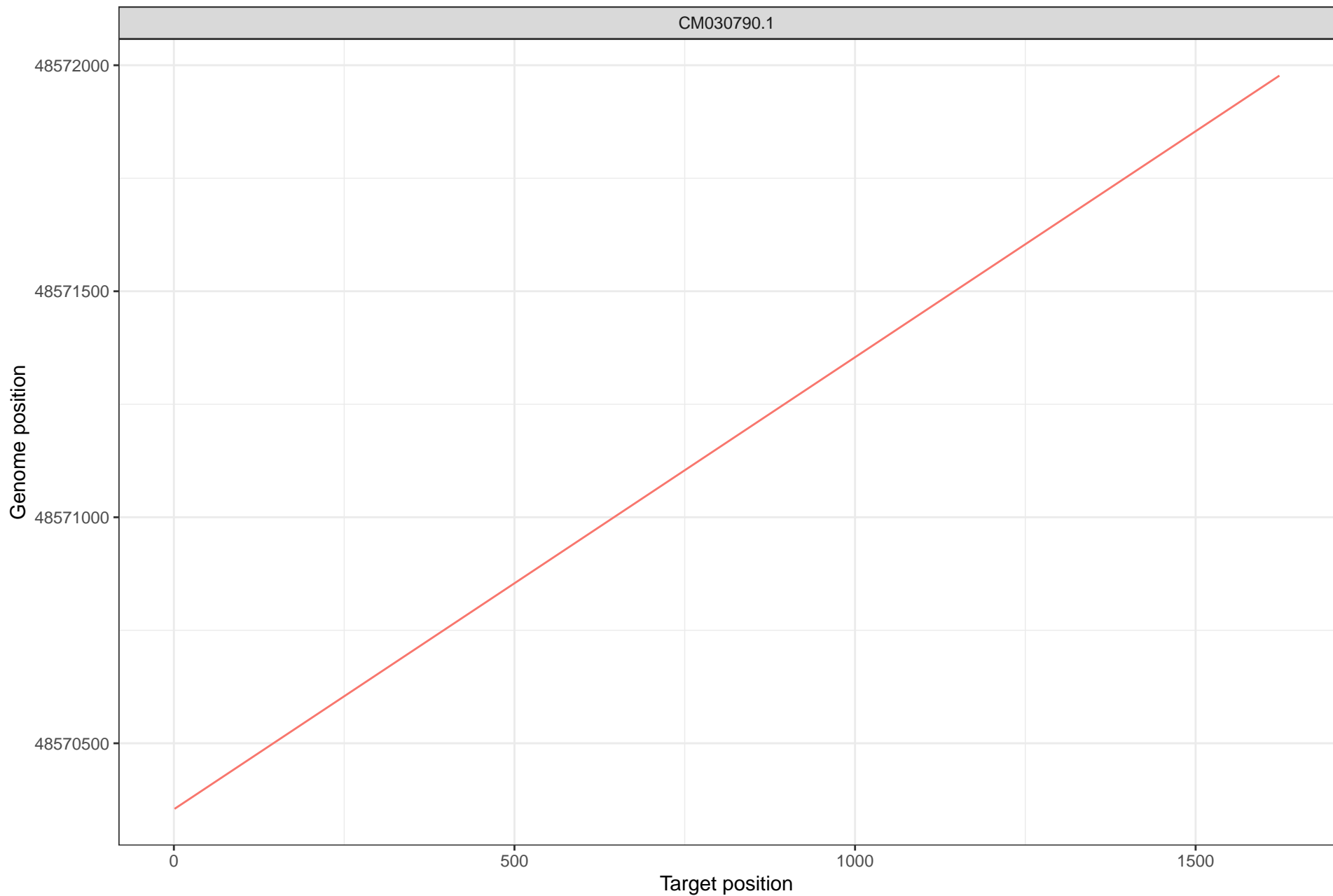


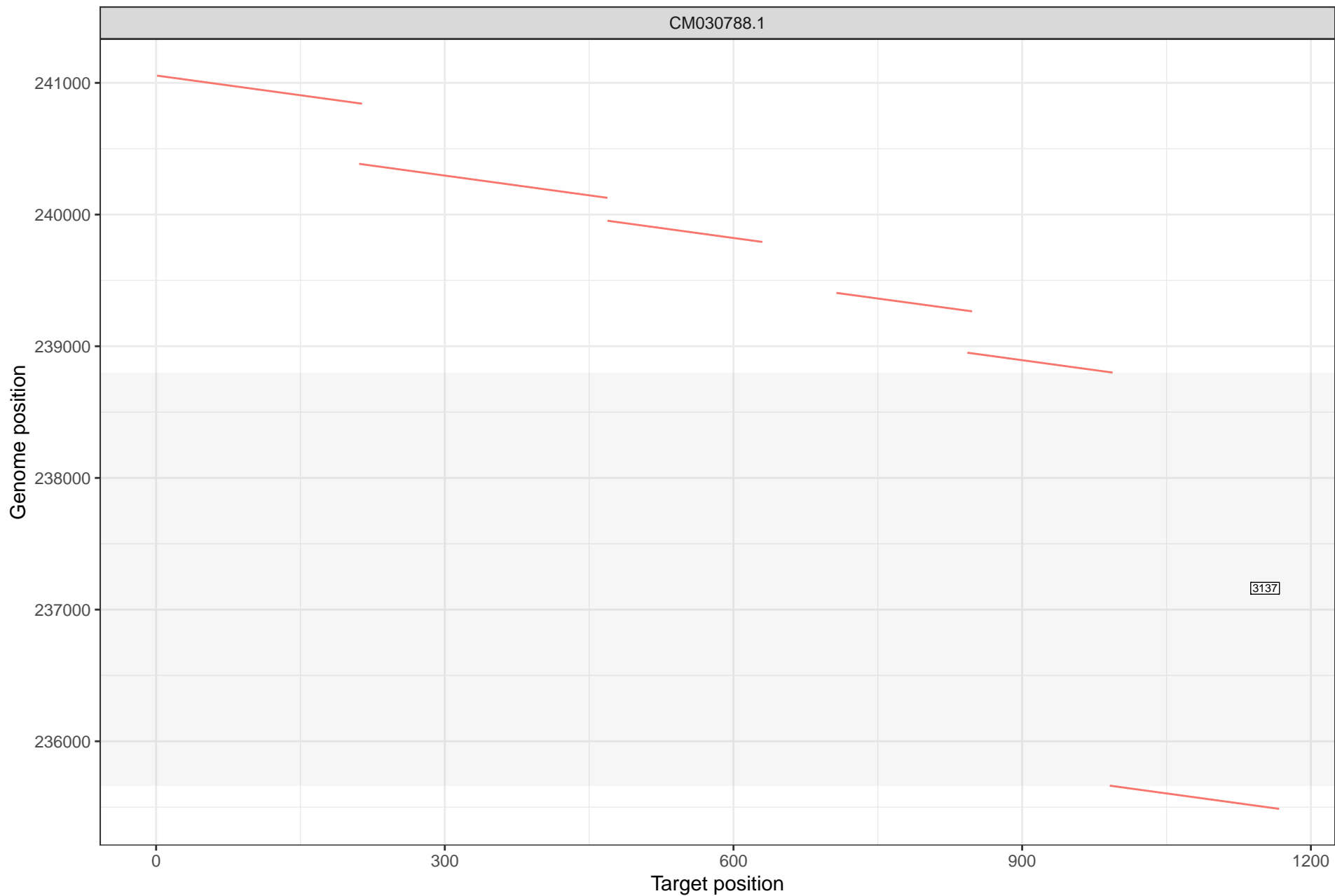


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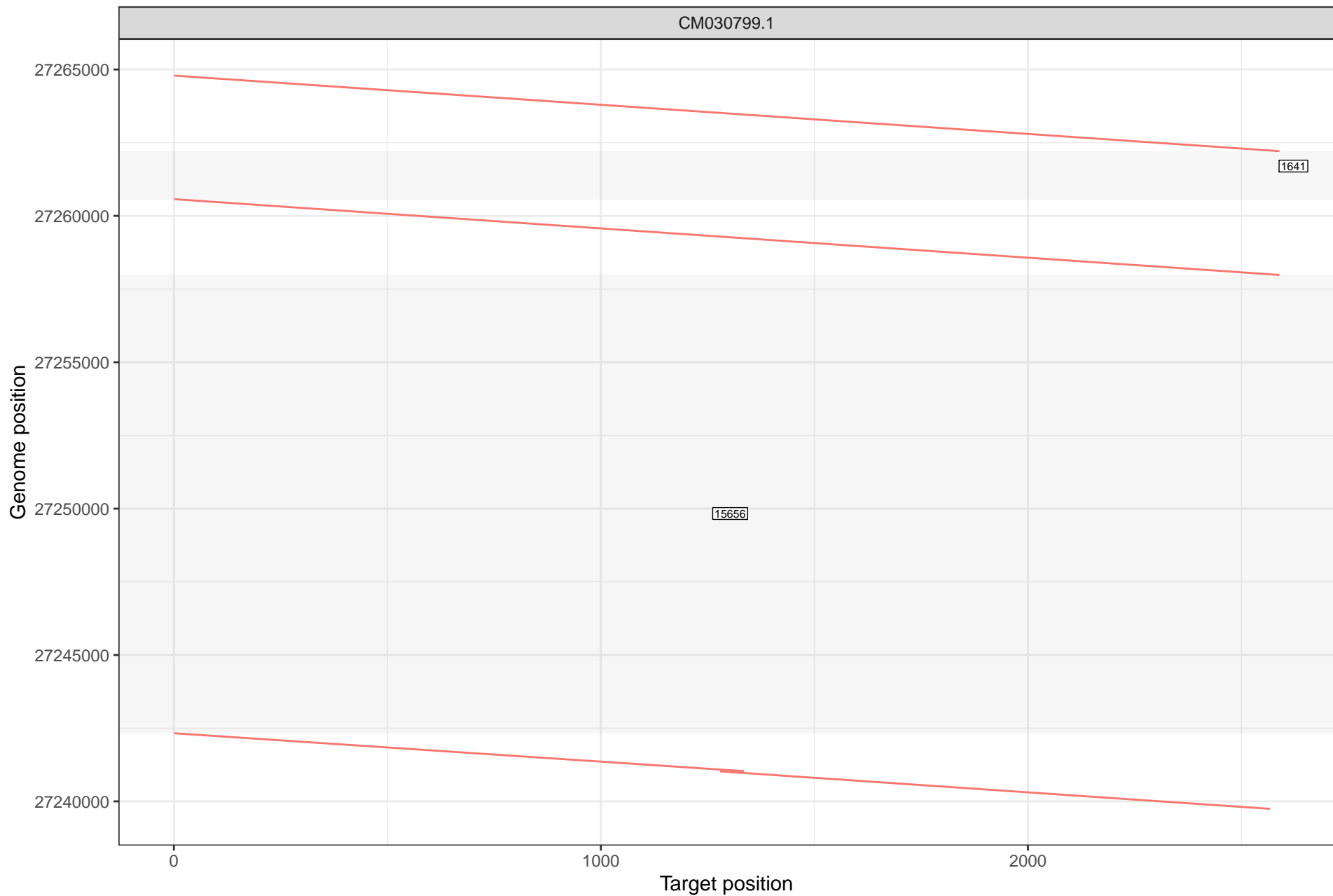




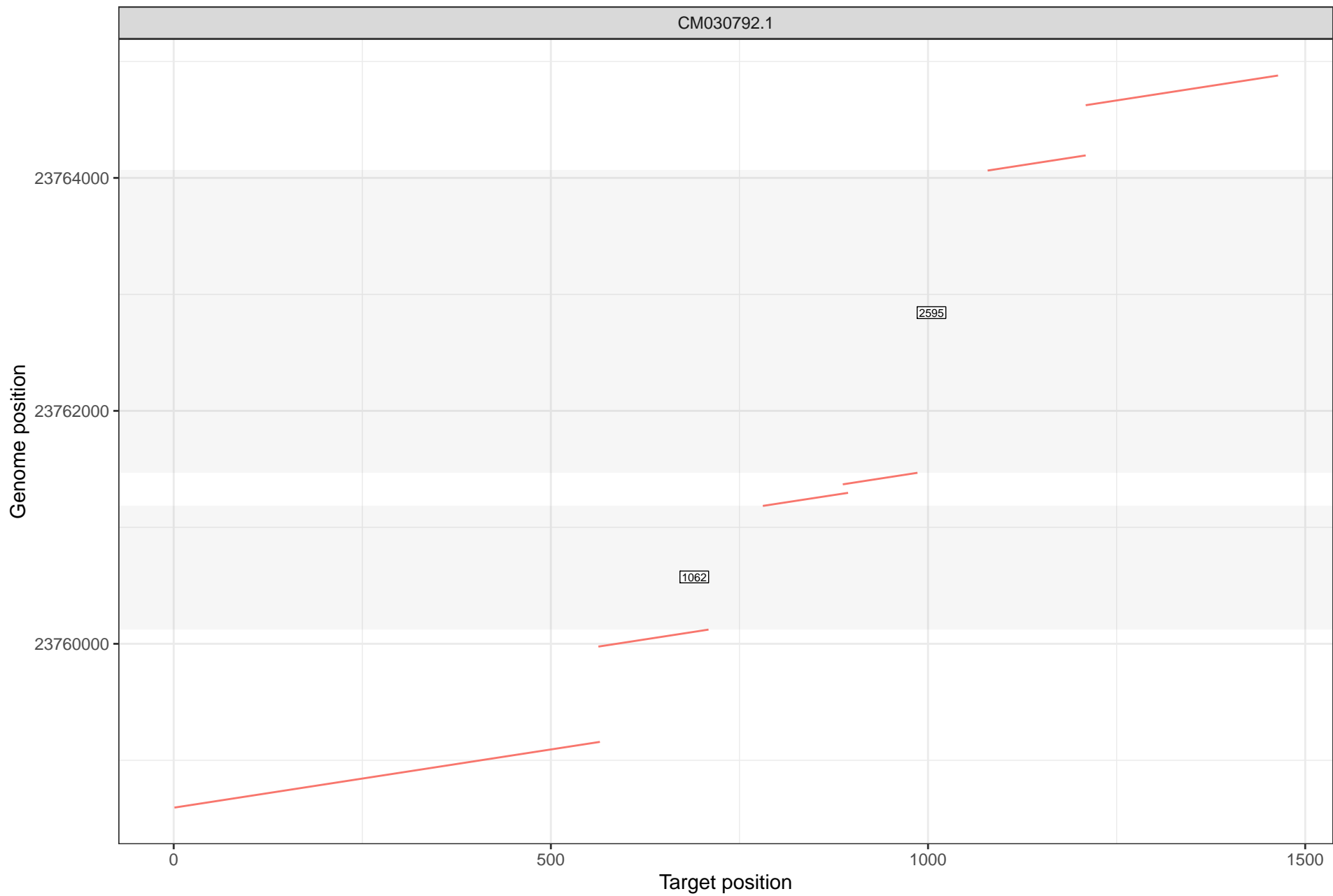


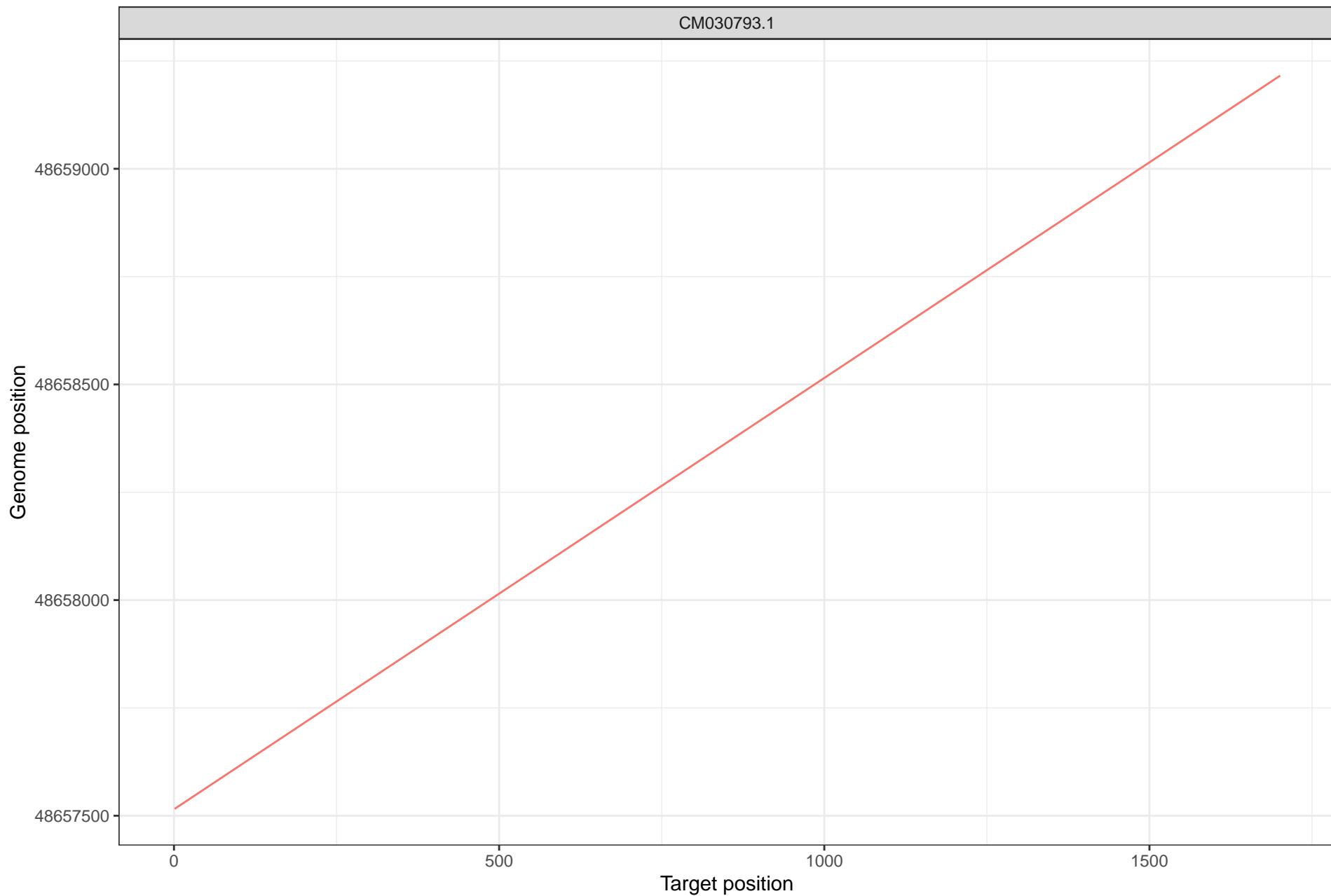


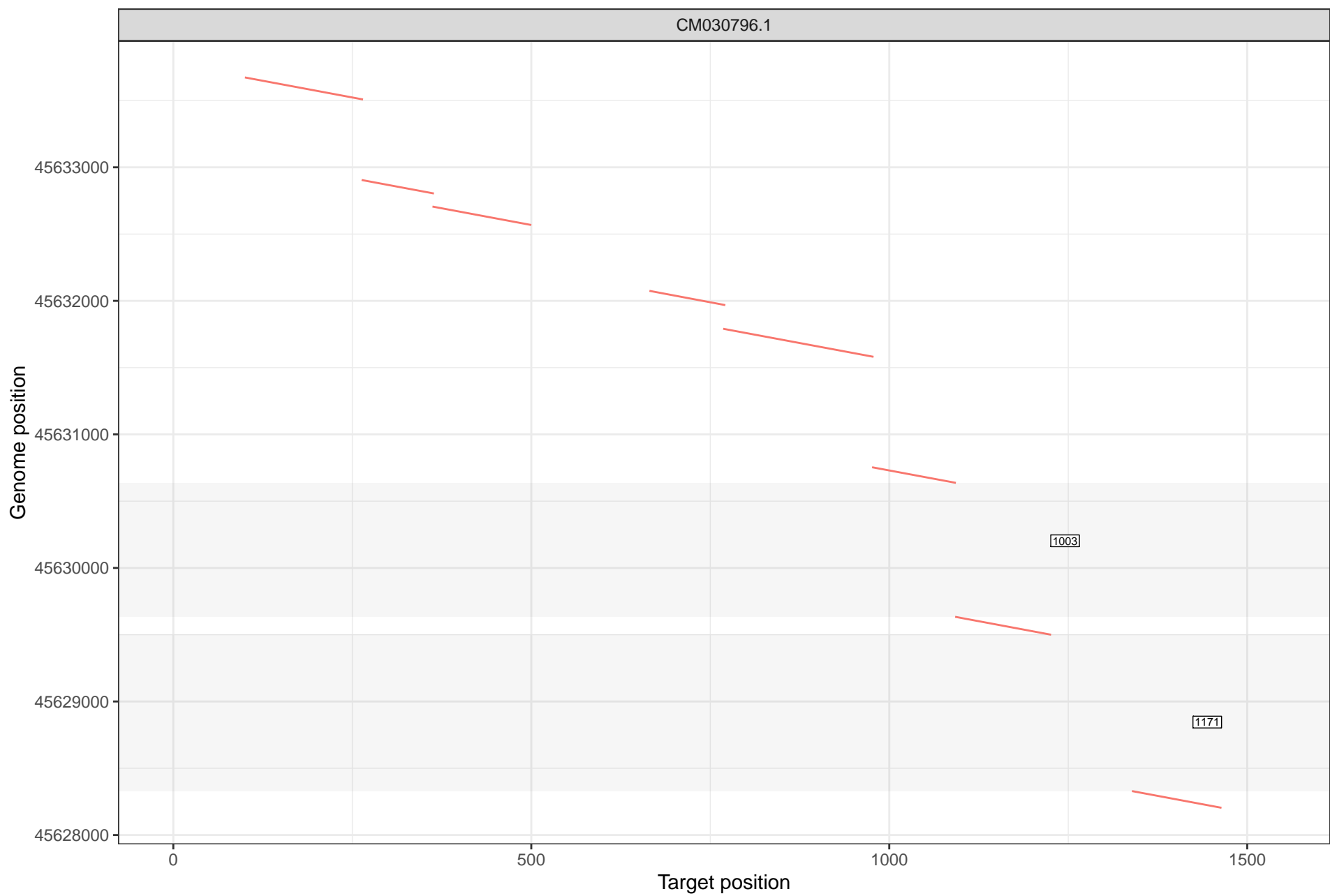
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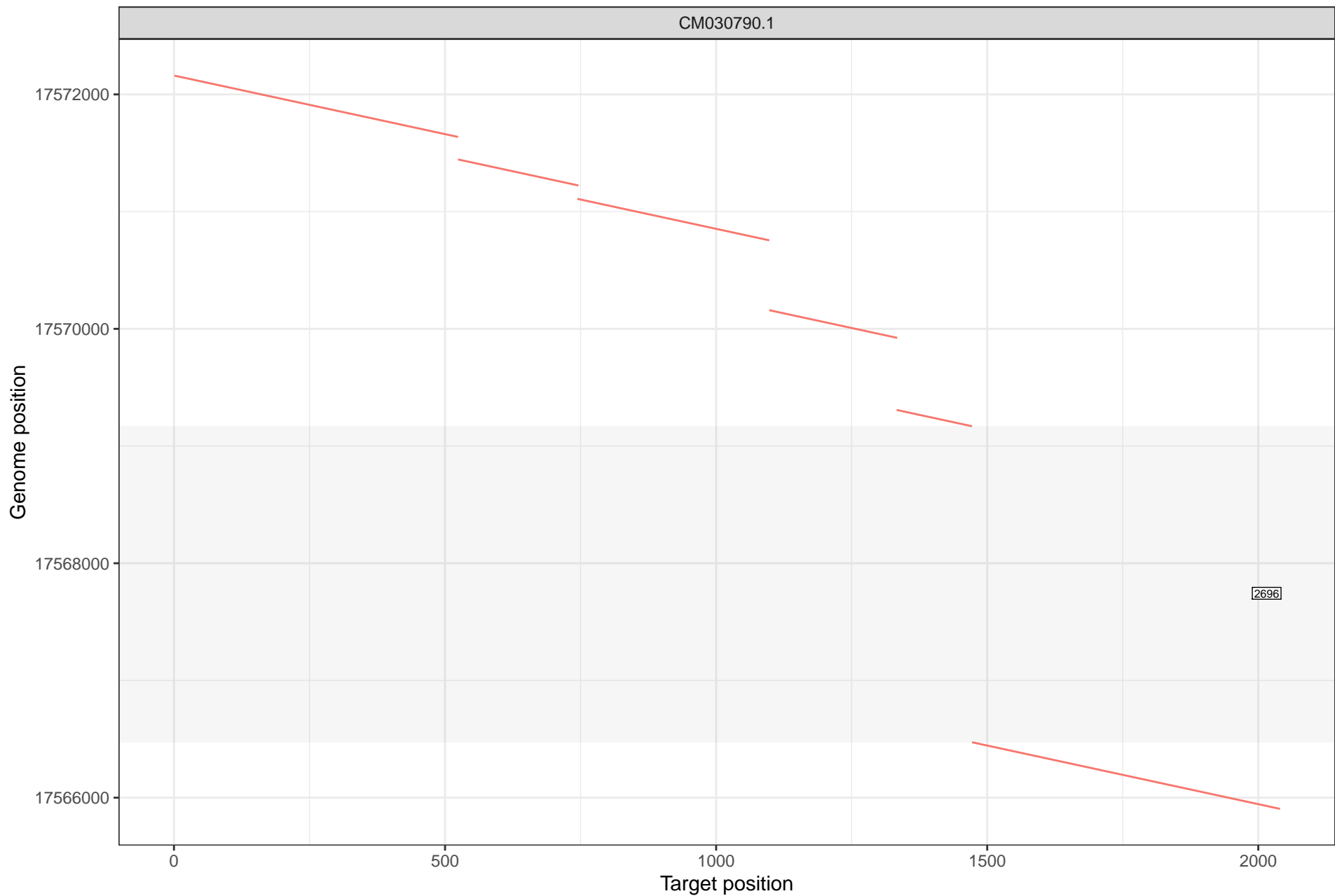
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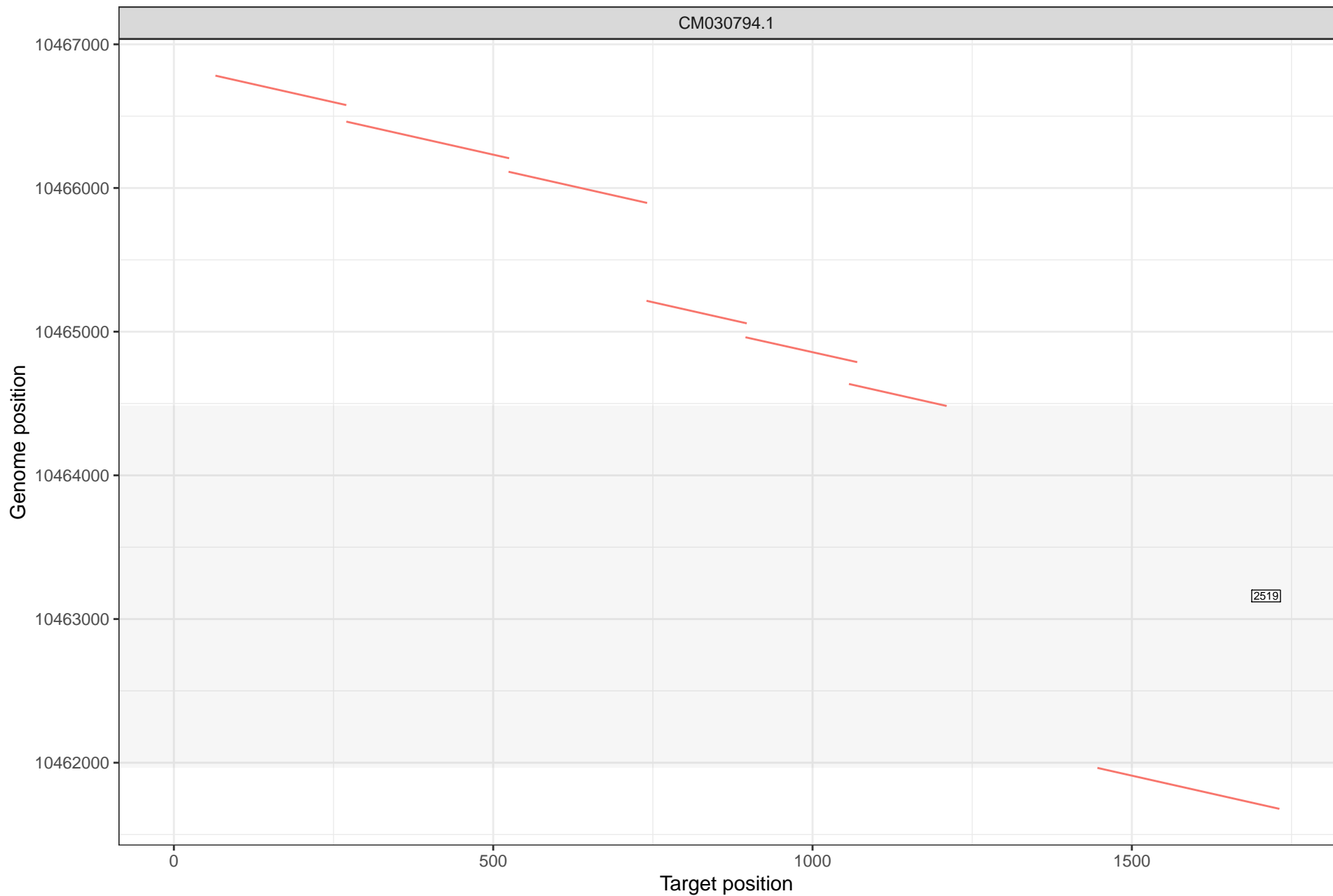


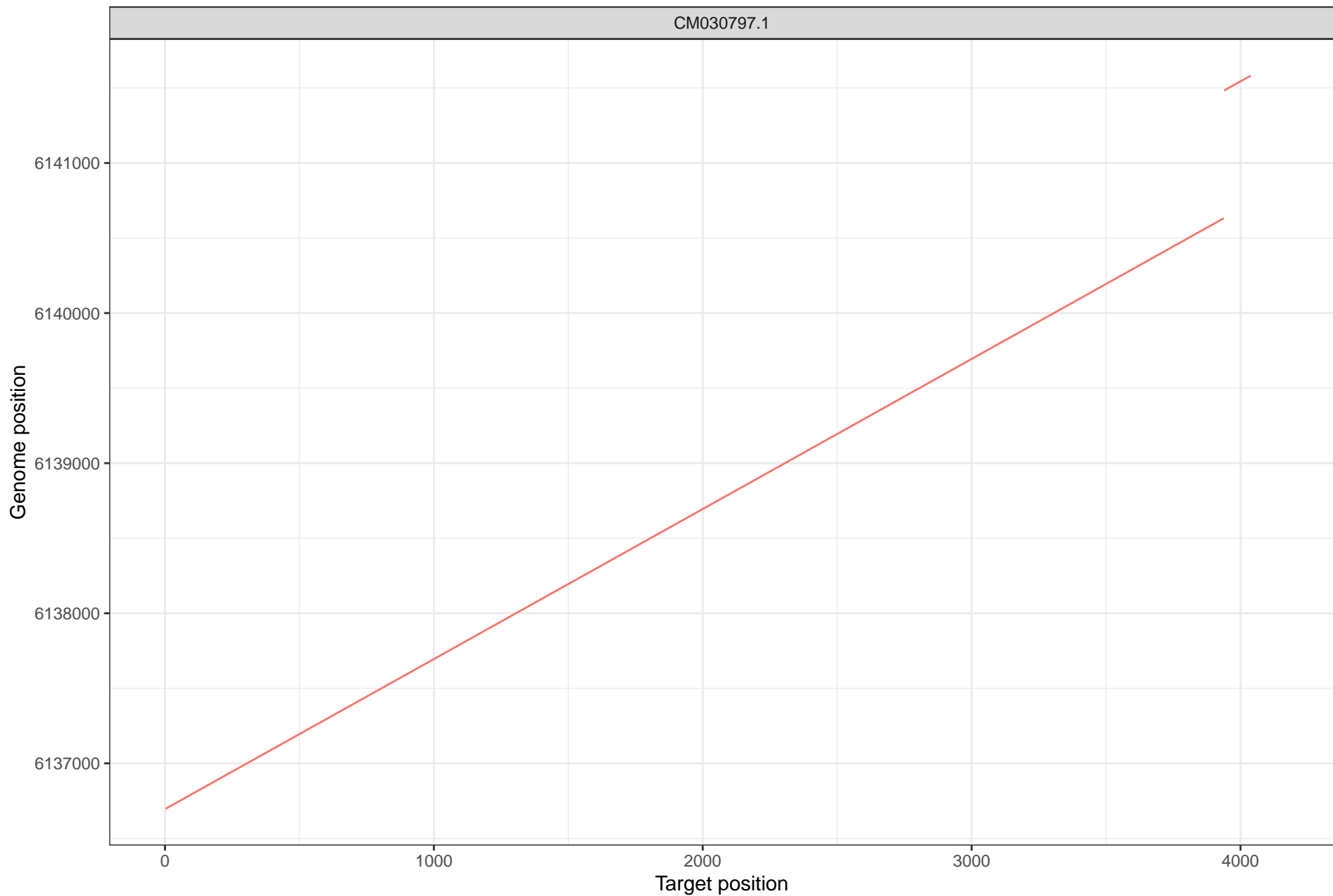


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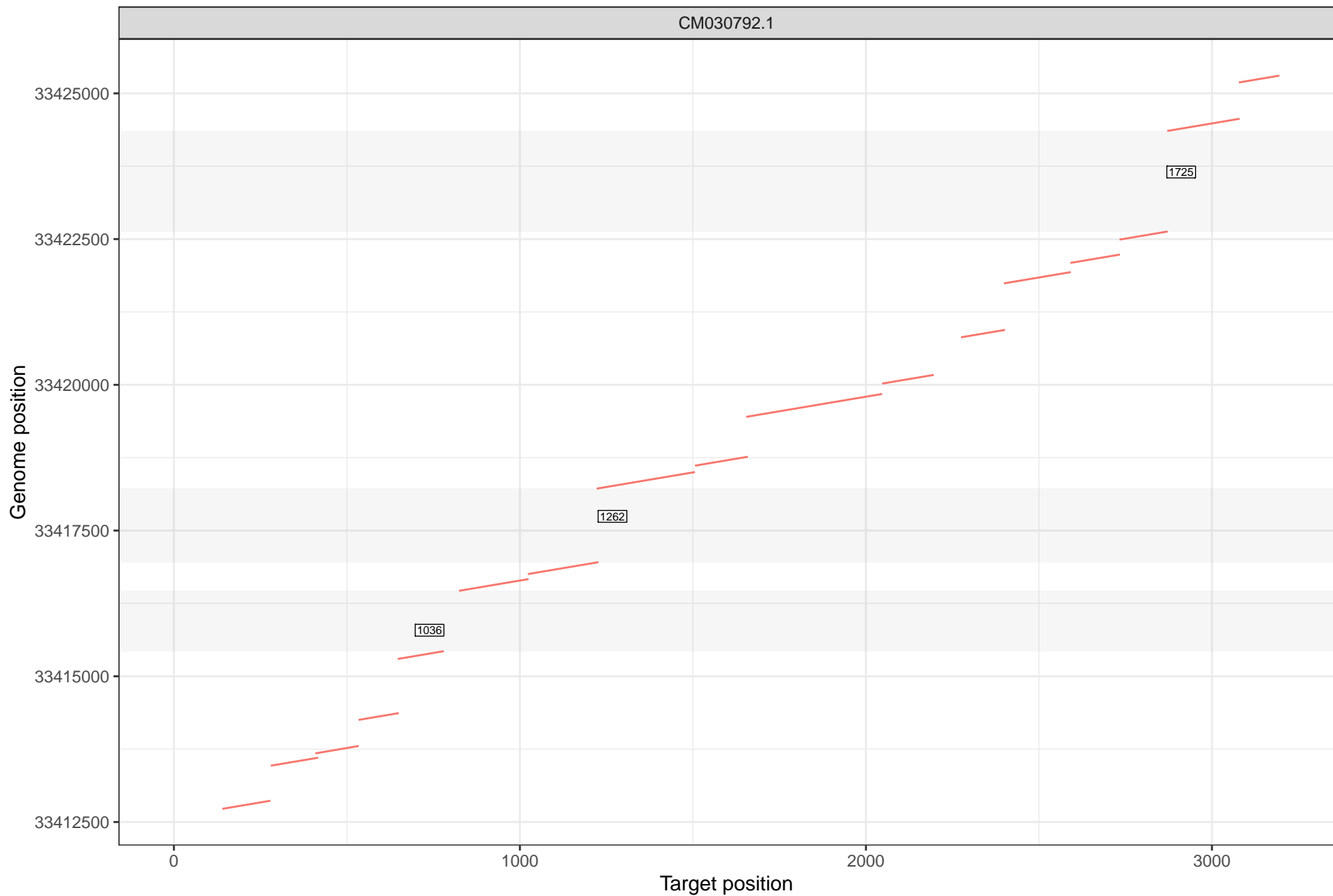


VV13G12180_SIM1_transcript_15733-simsii_cds

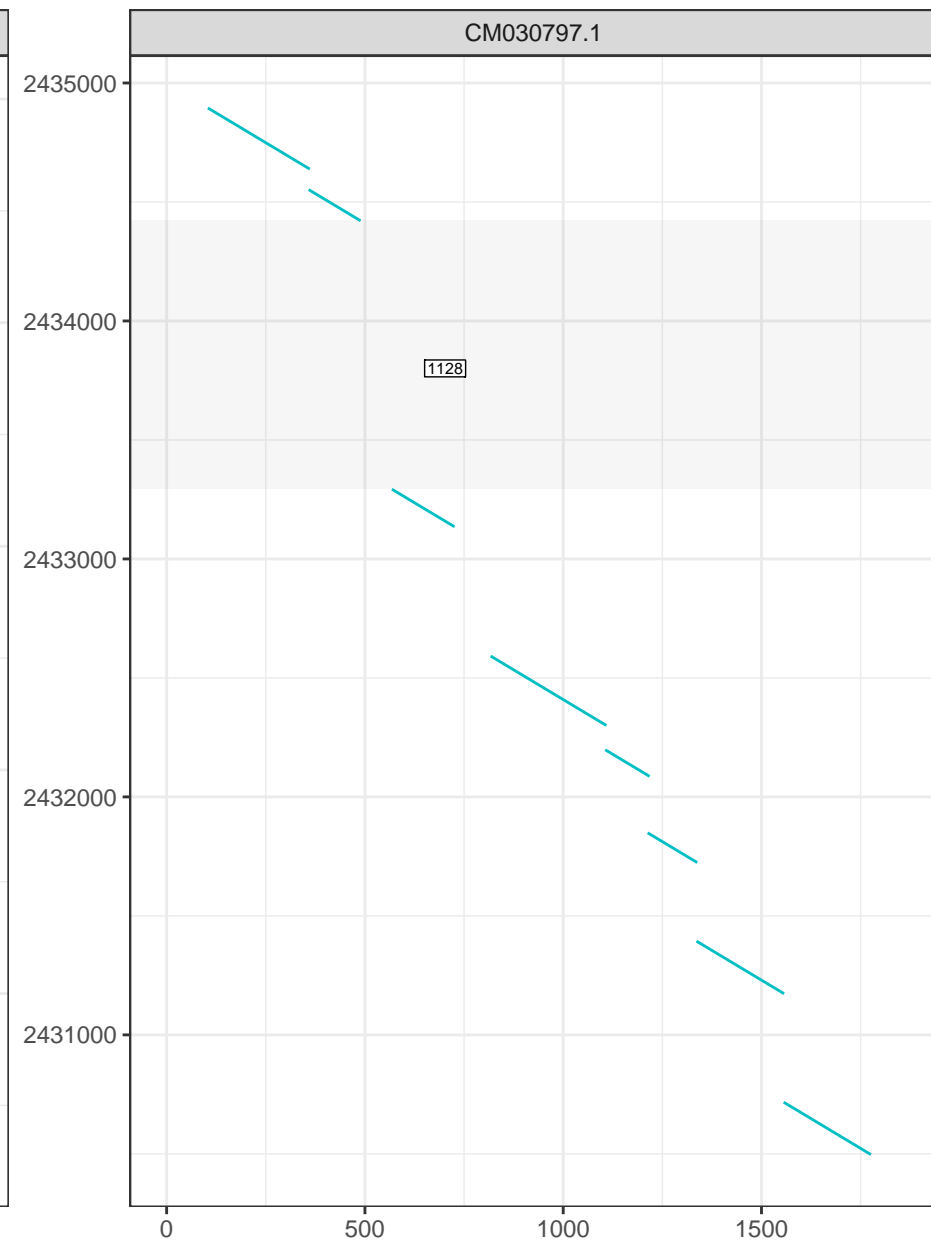
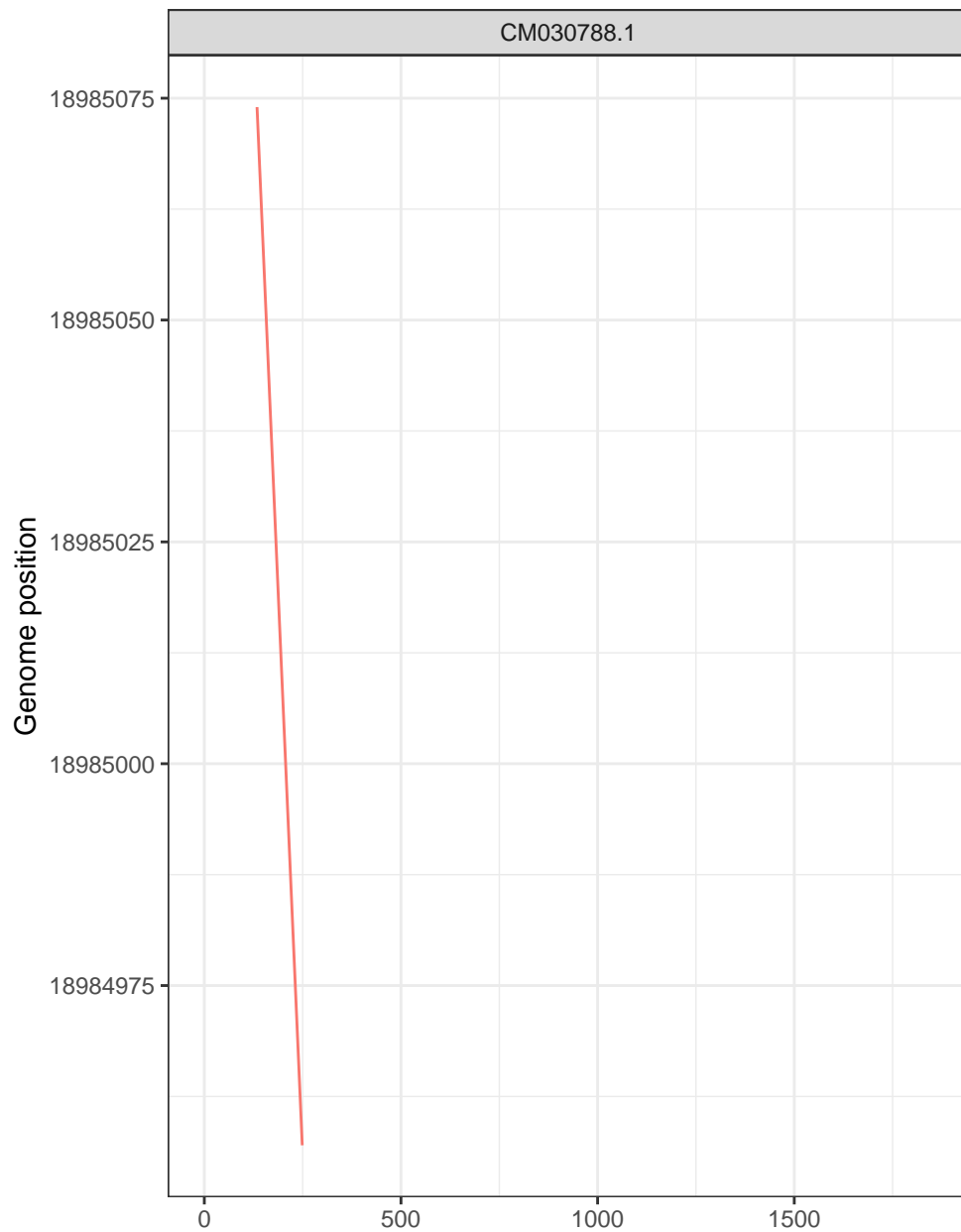




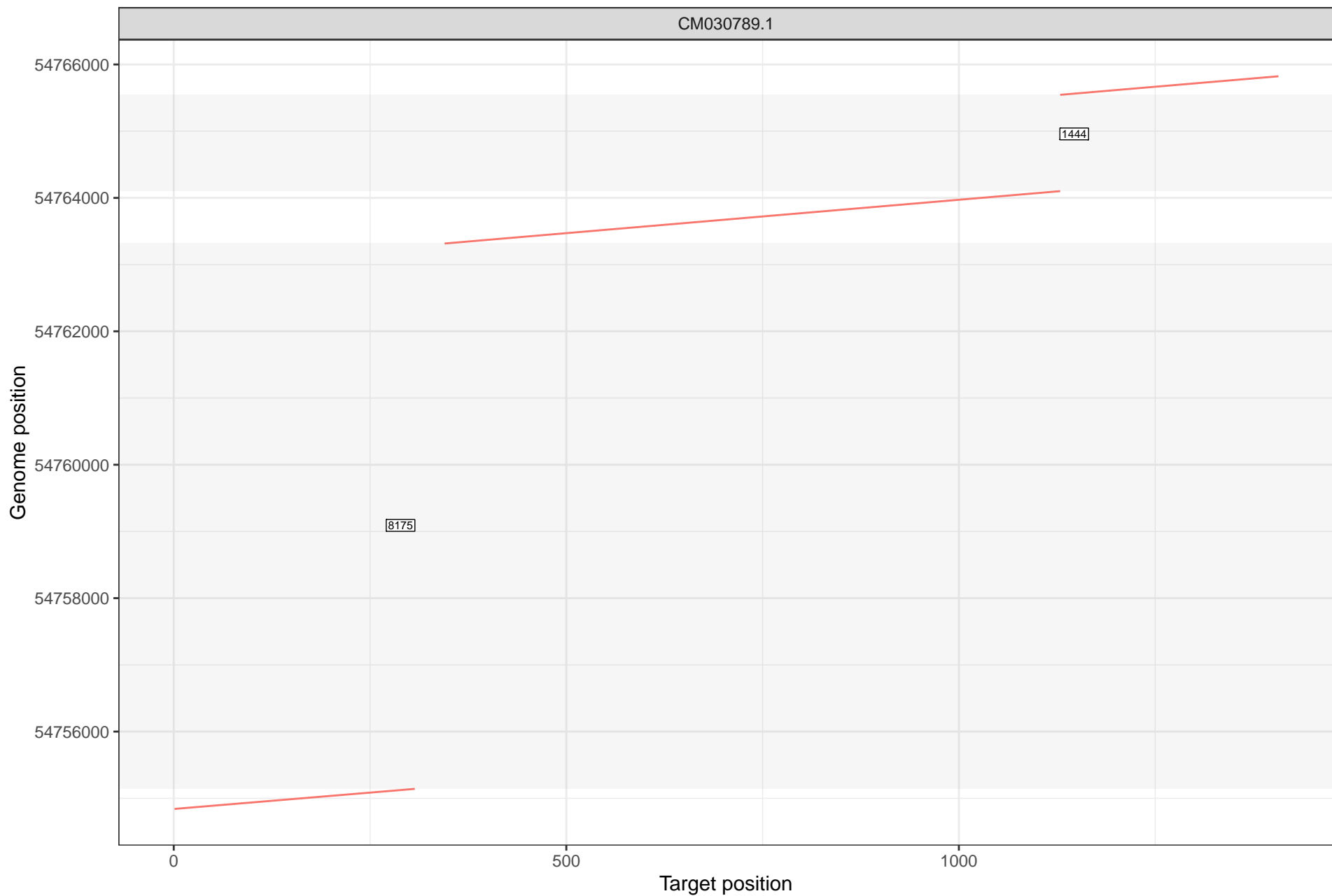
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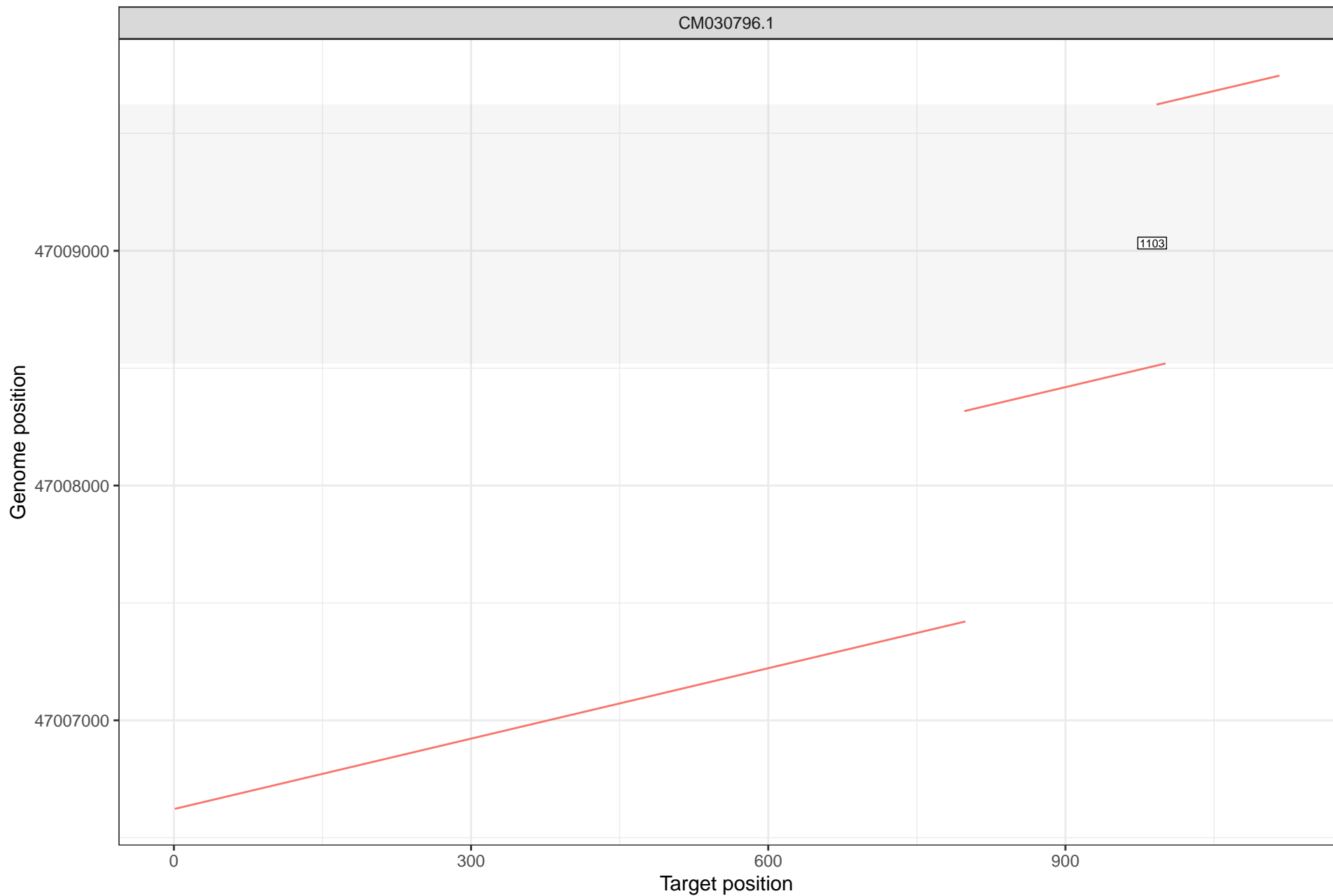


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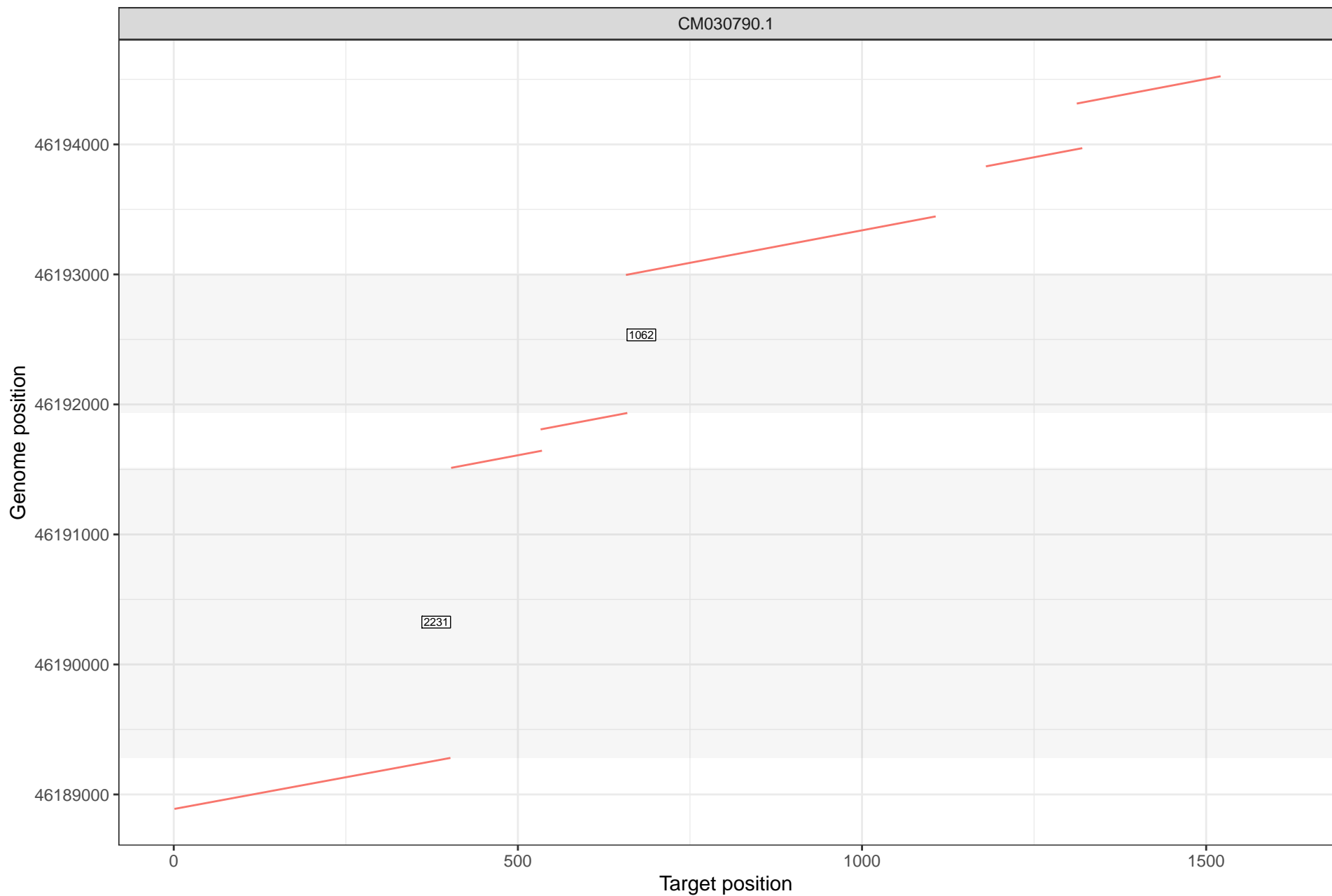


VV15G07440_WIL1_transcript_16180-williamsianum_cds

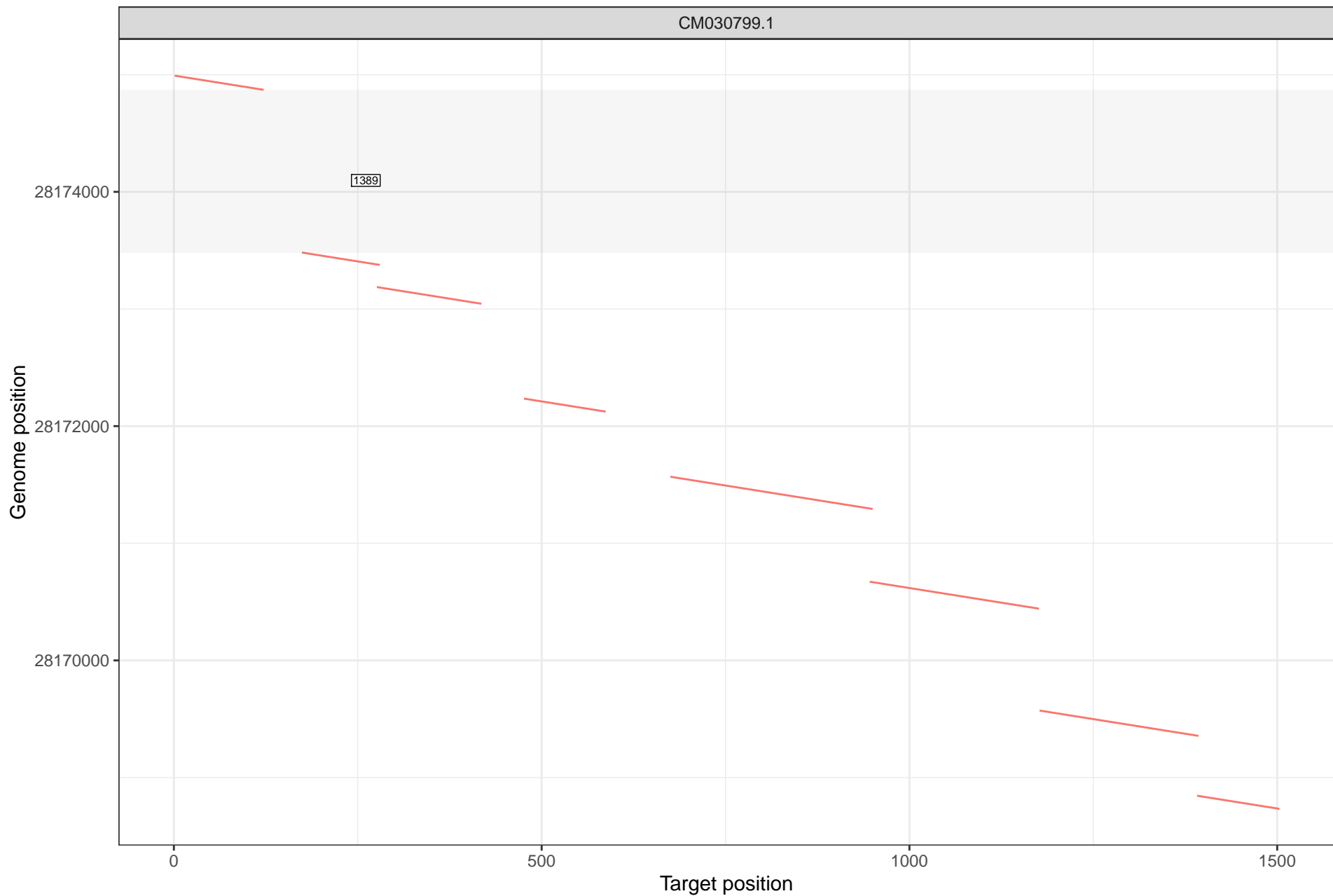


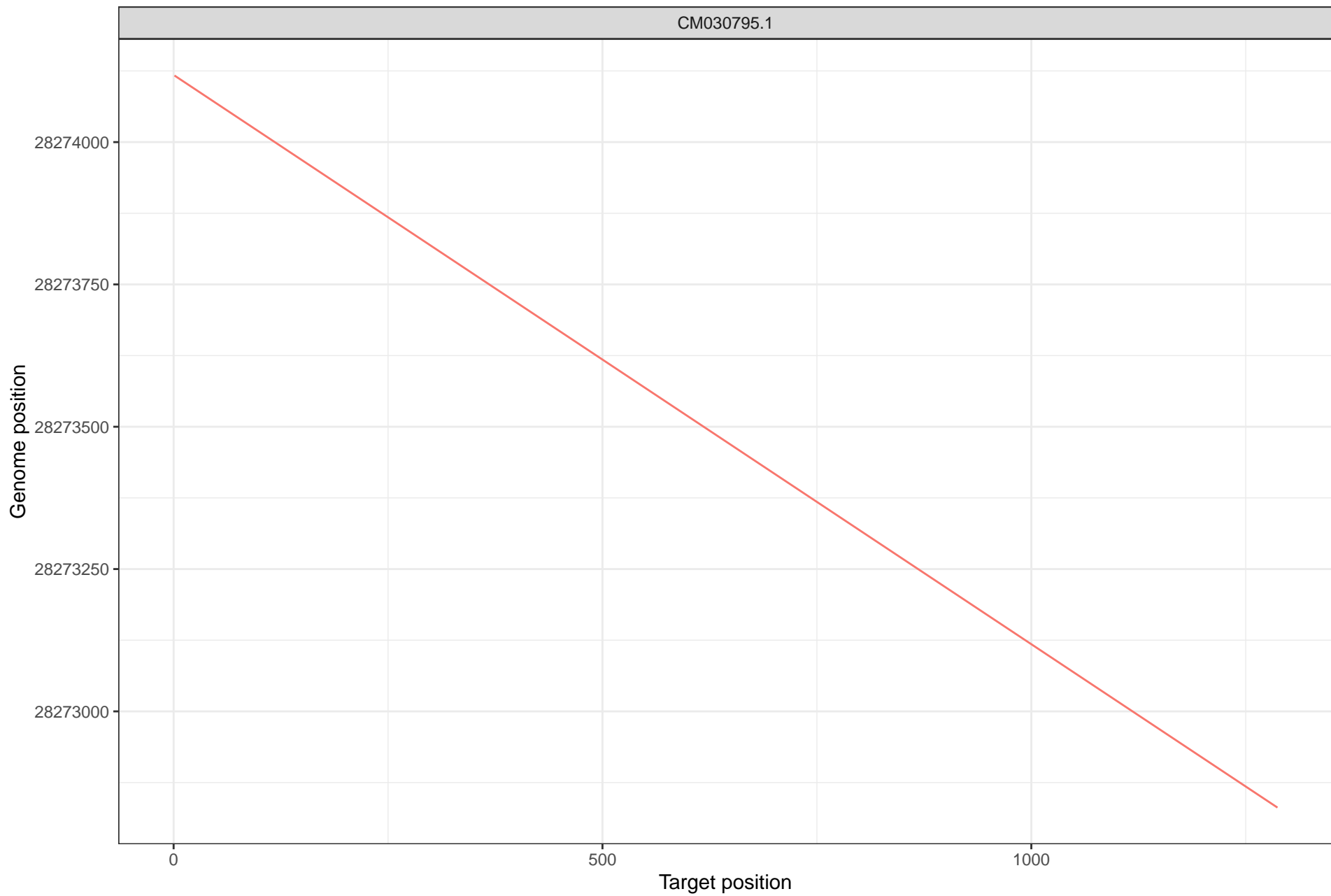


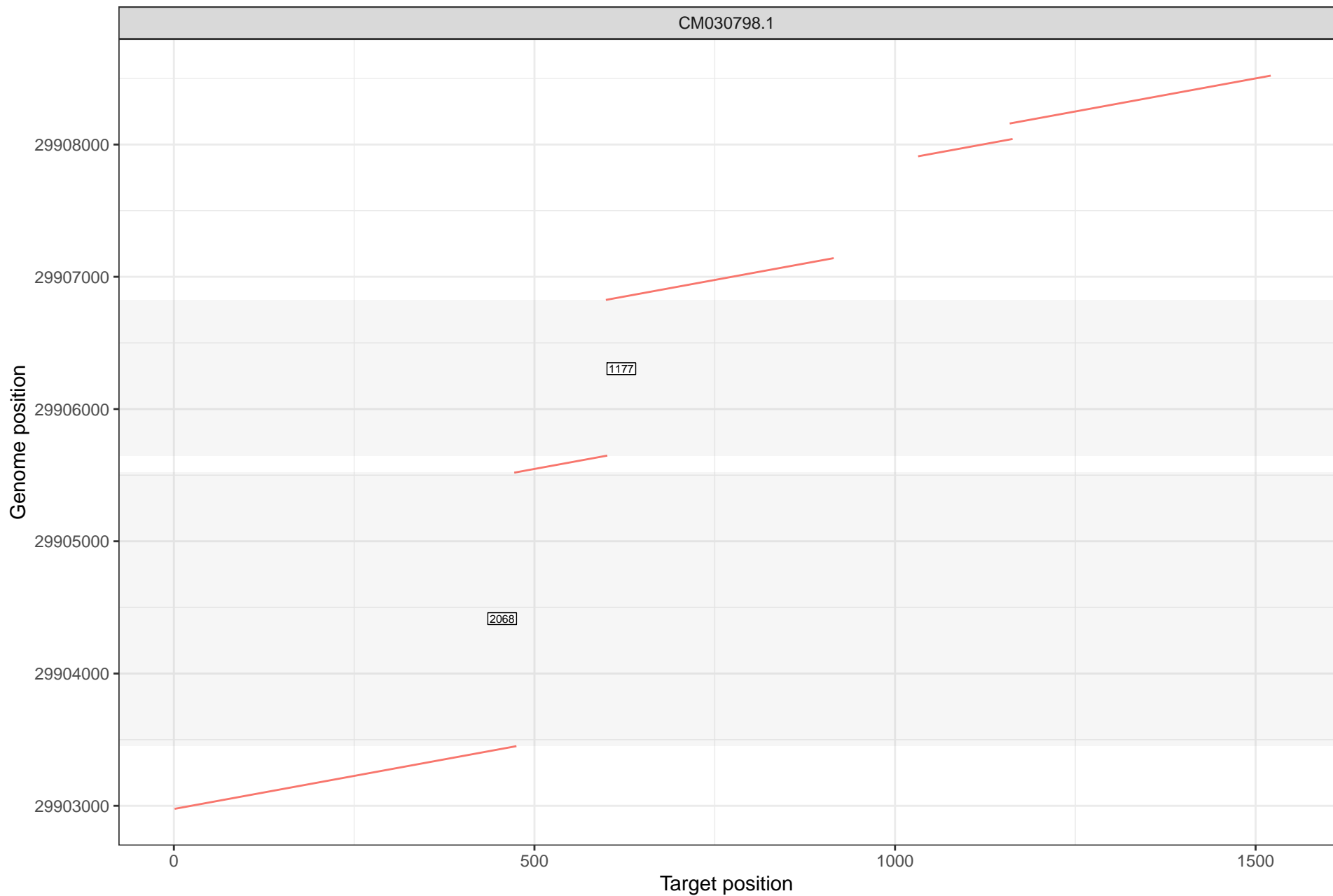
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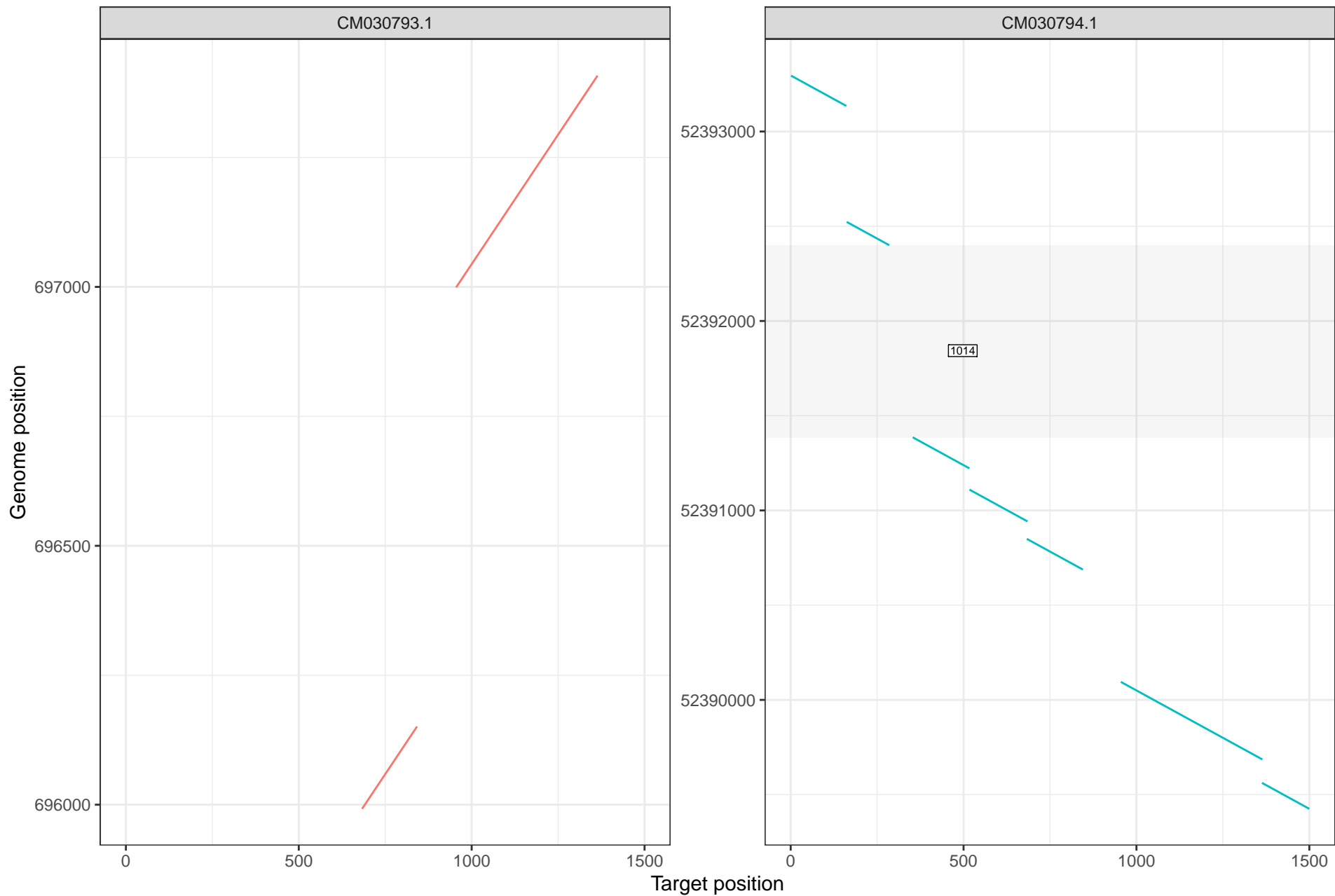
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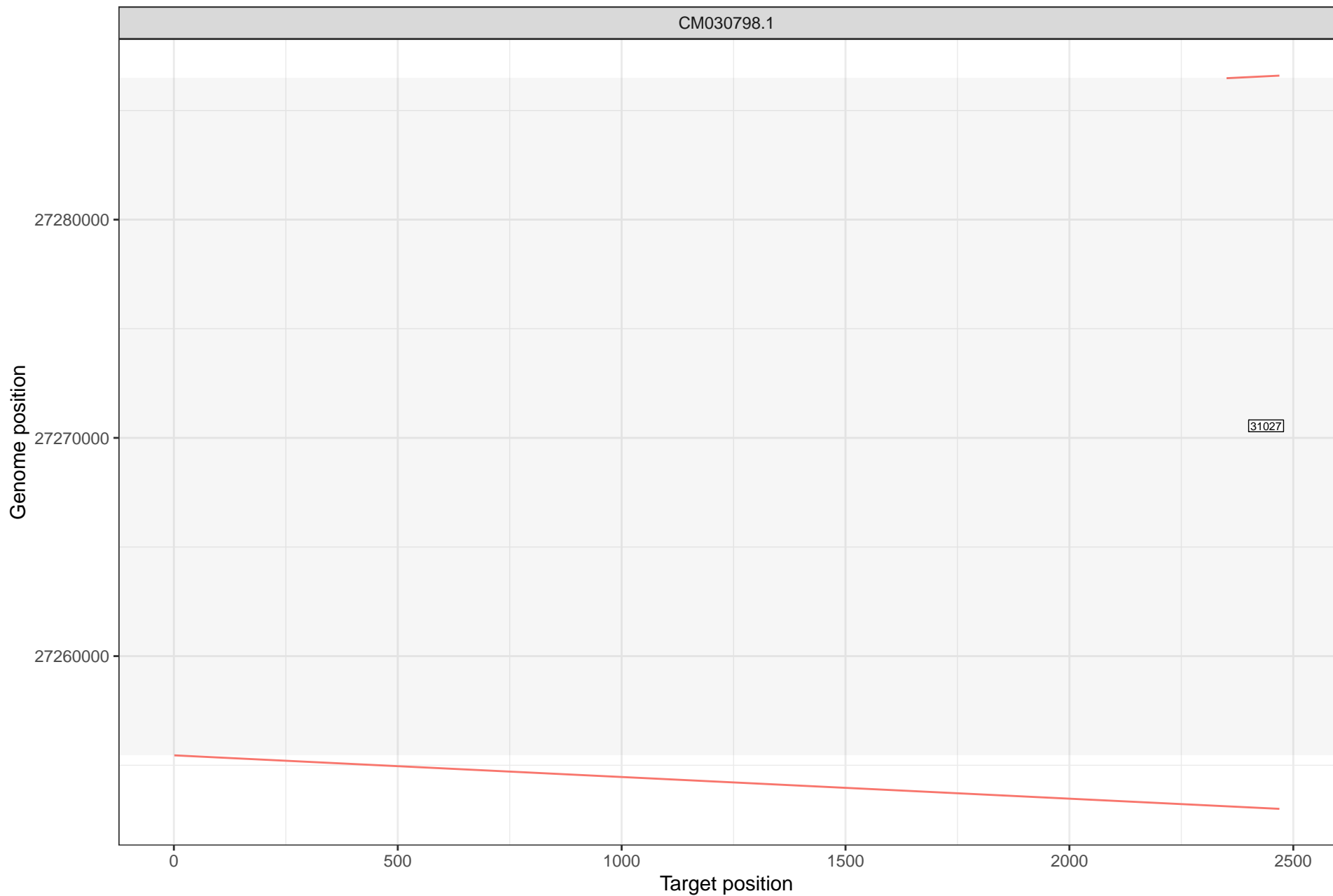




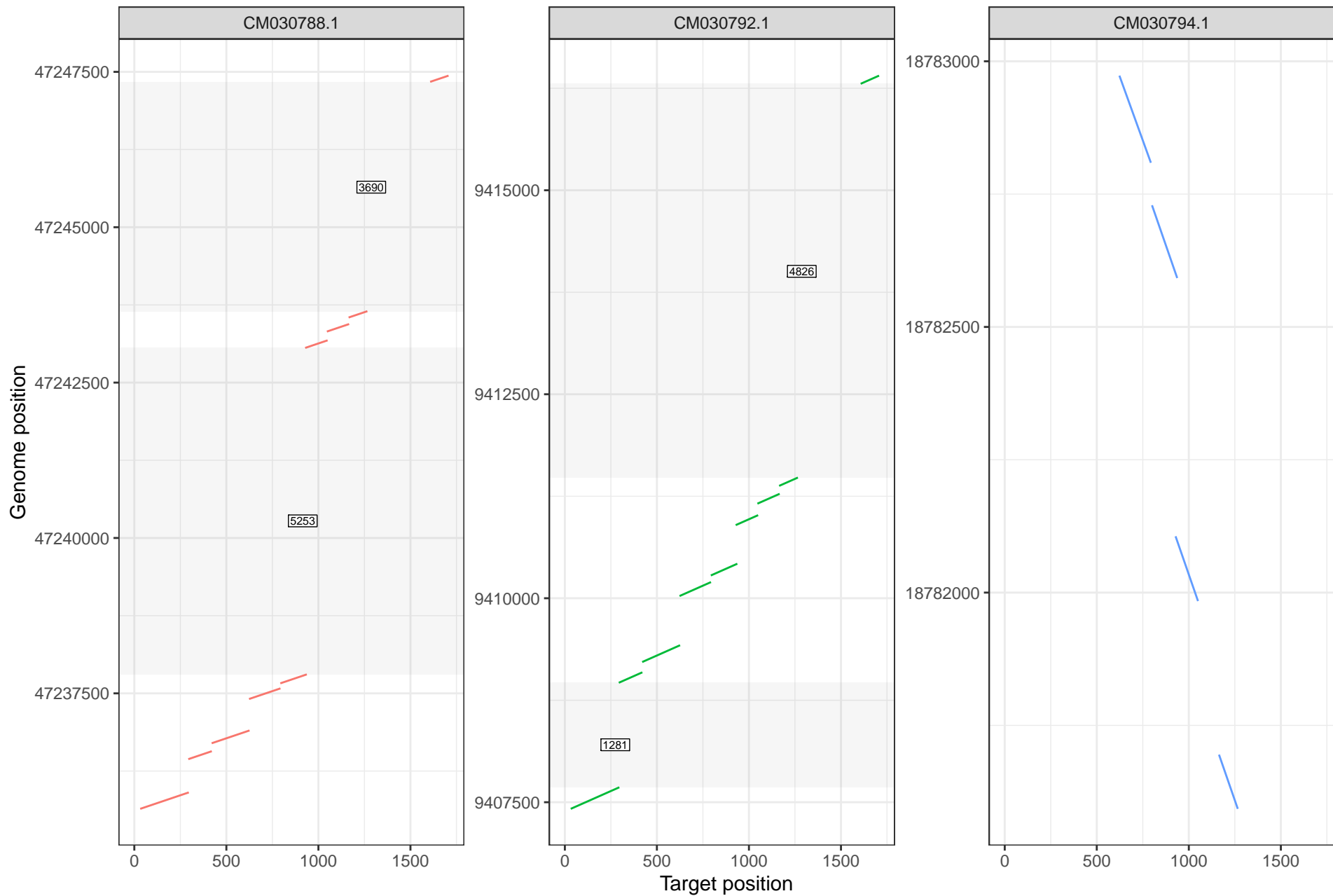
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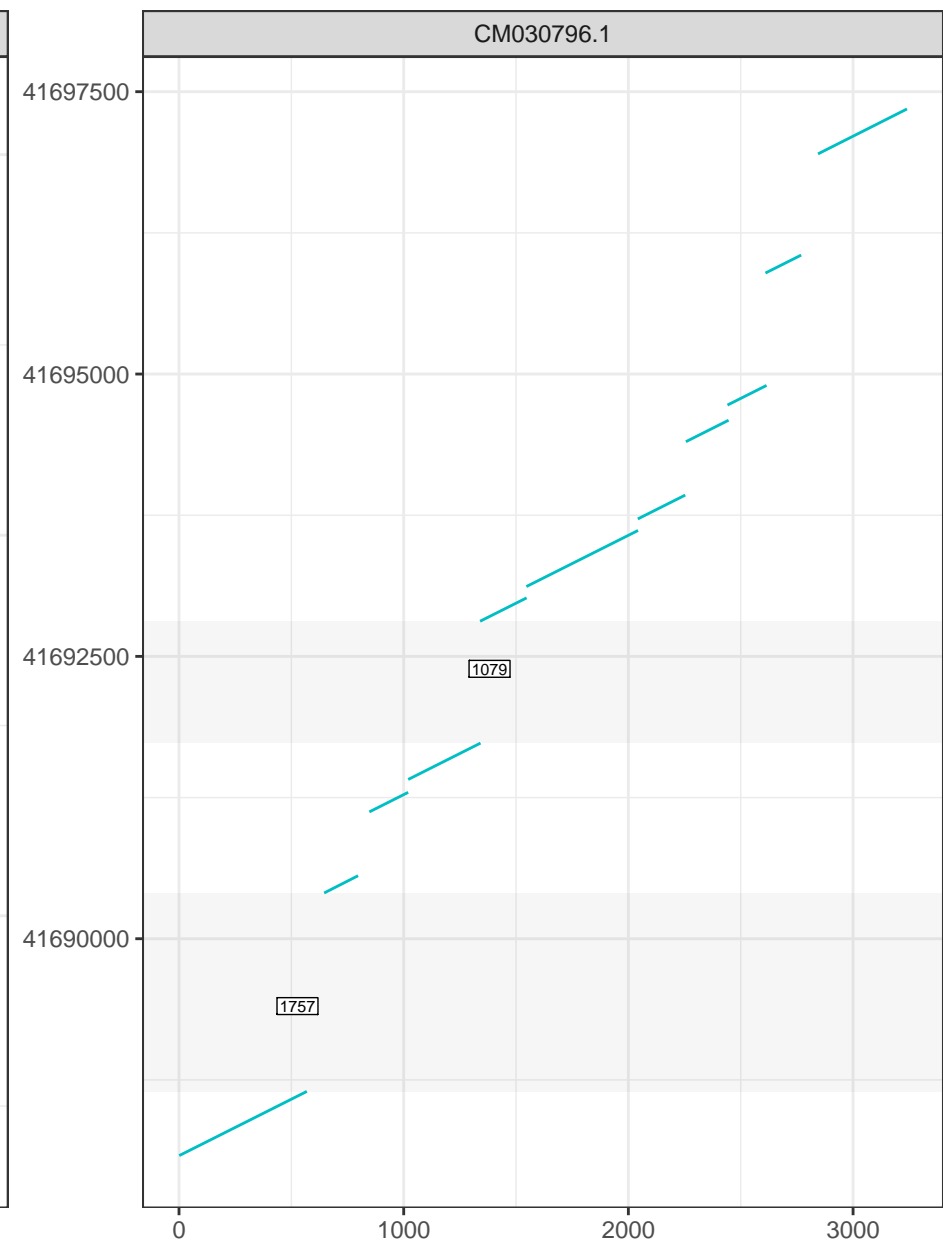
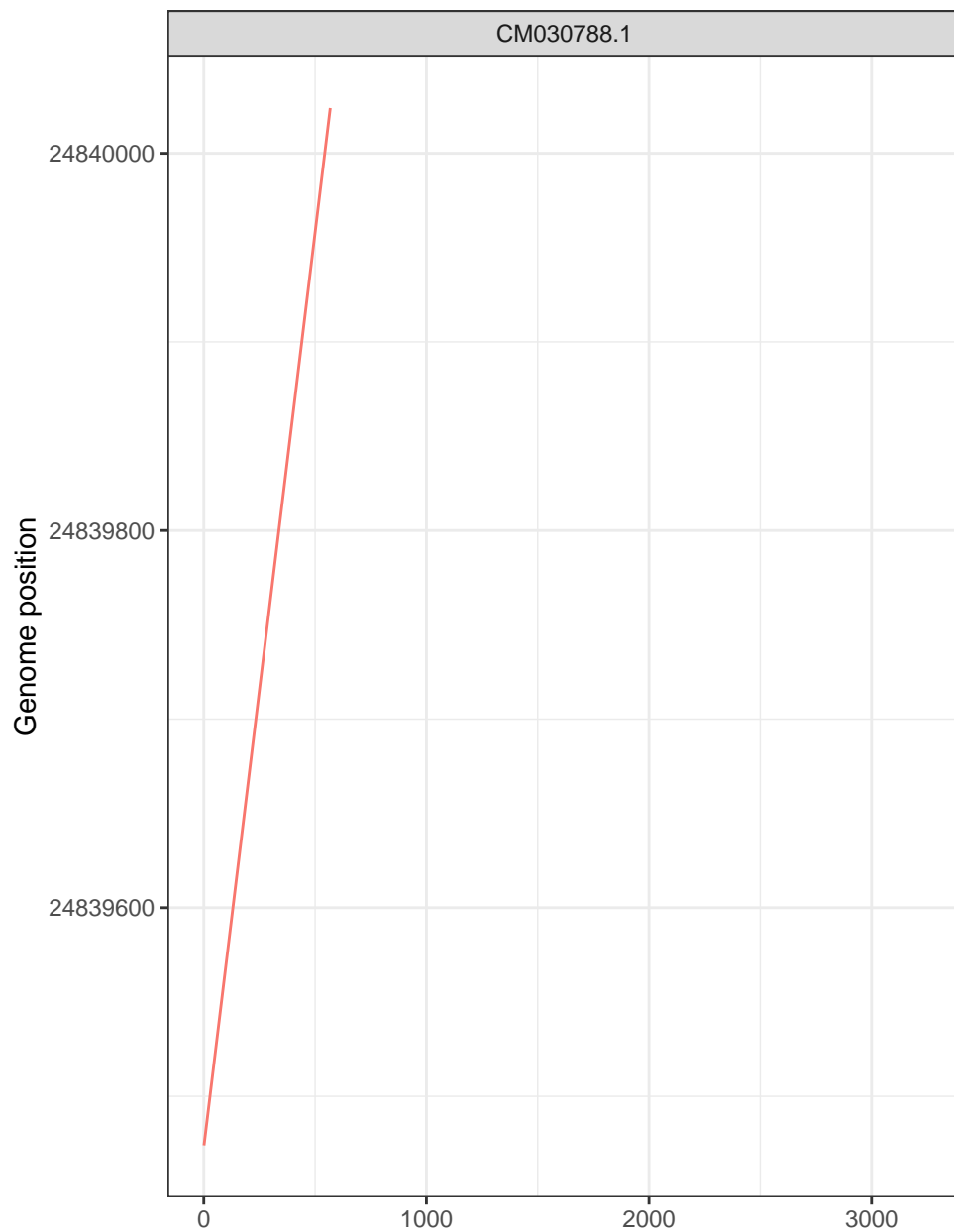
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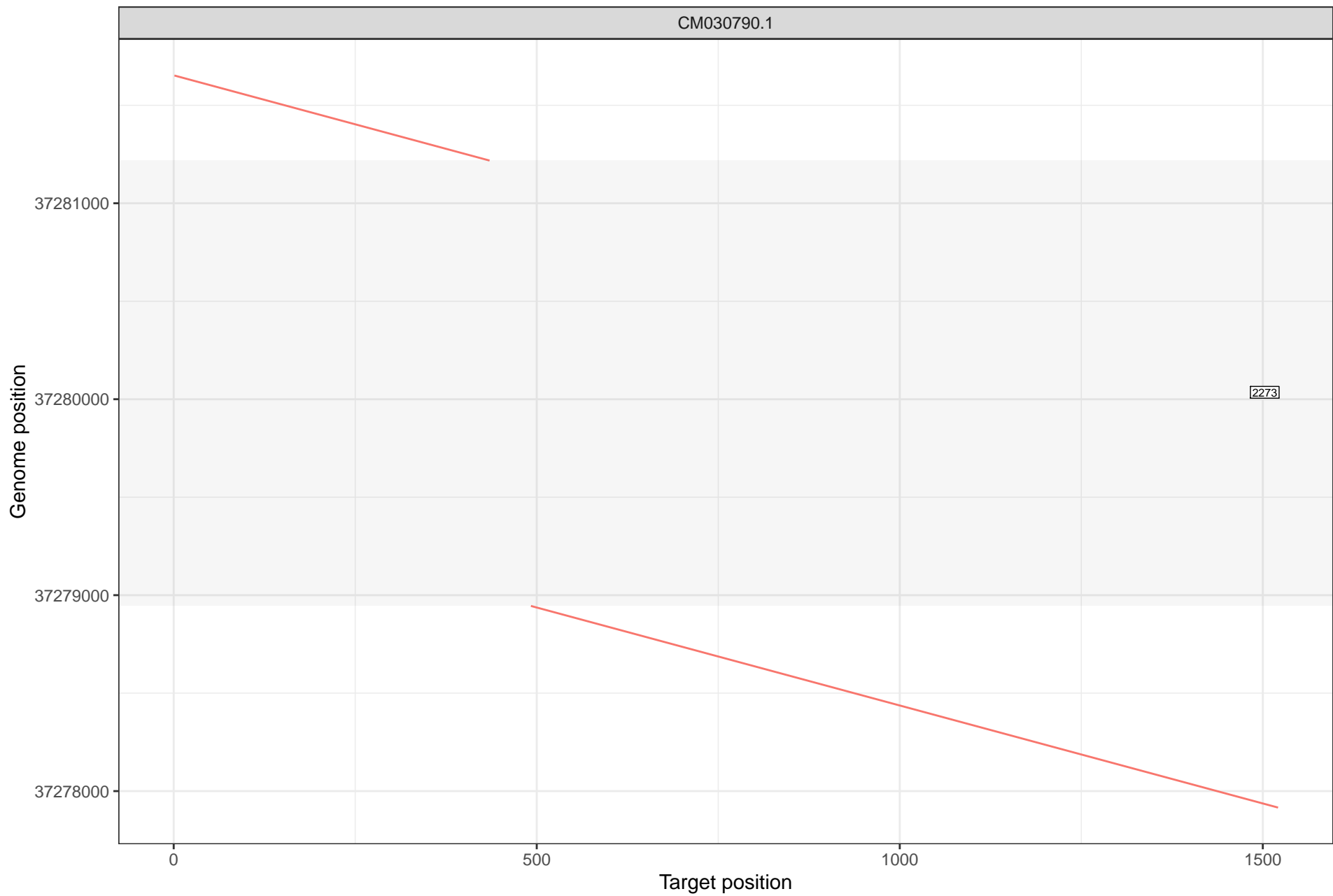


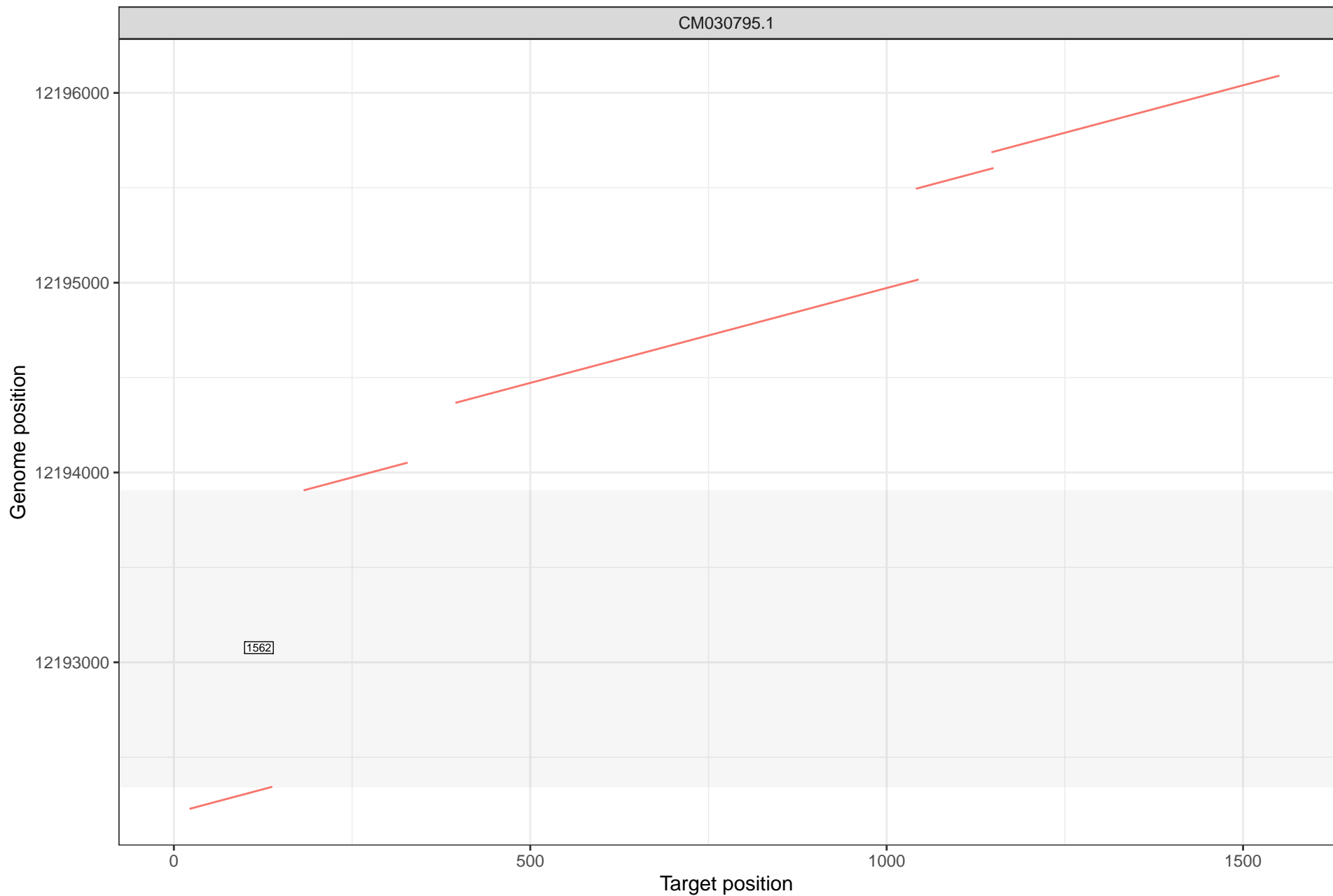
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VV00G11420_WIL1_transcript_16813-williamsium_cds

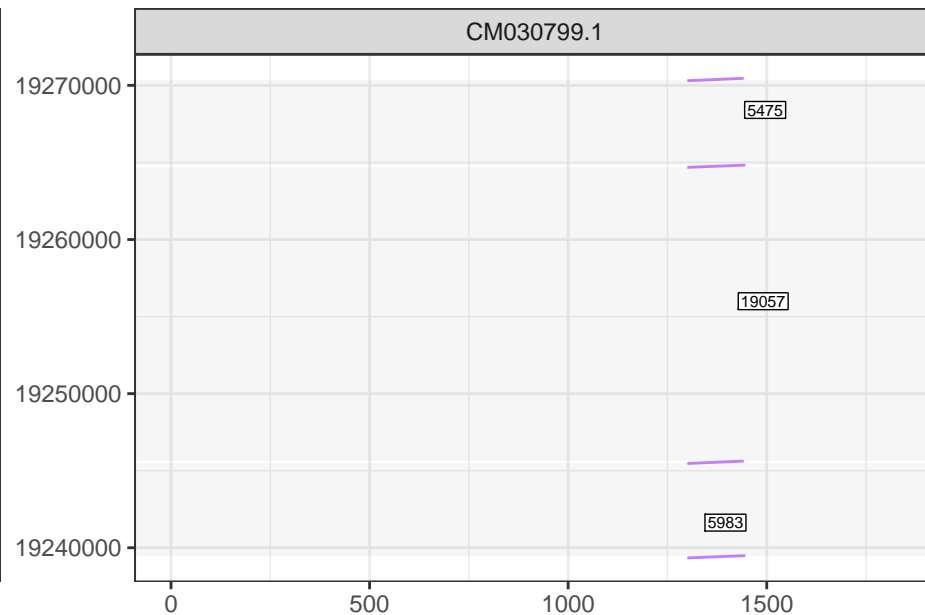
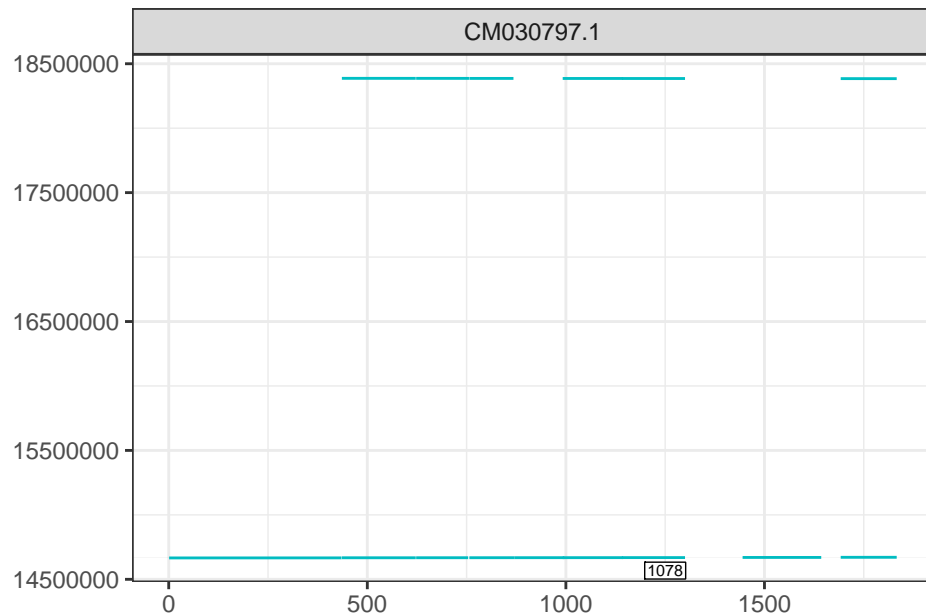
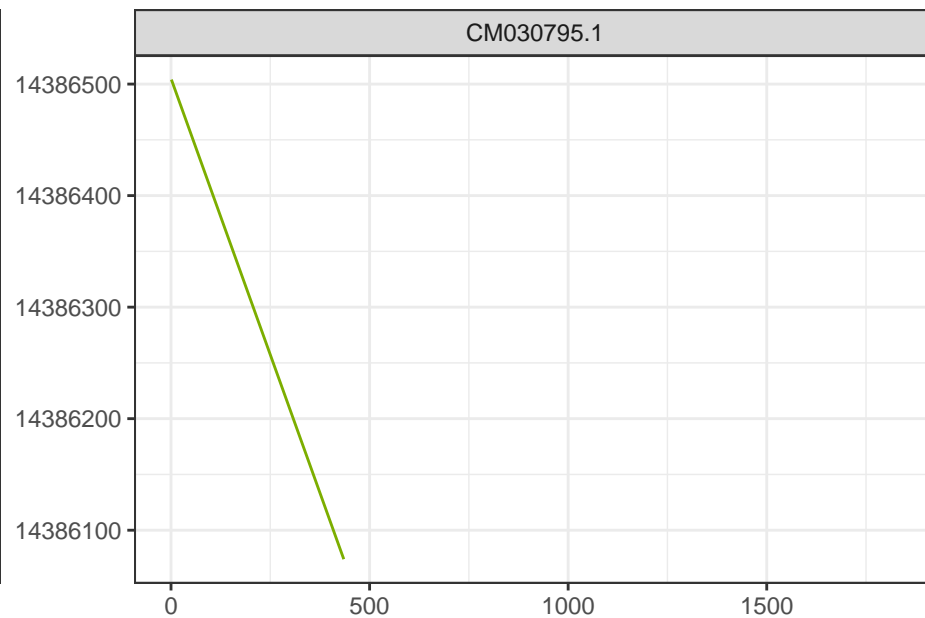
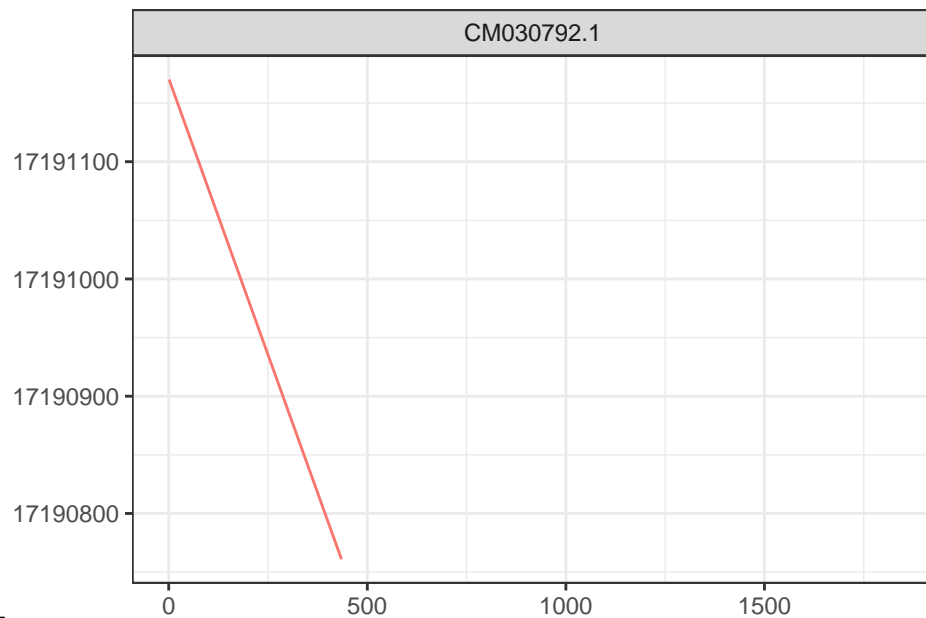




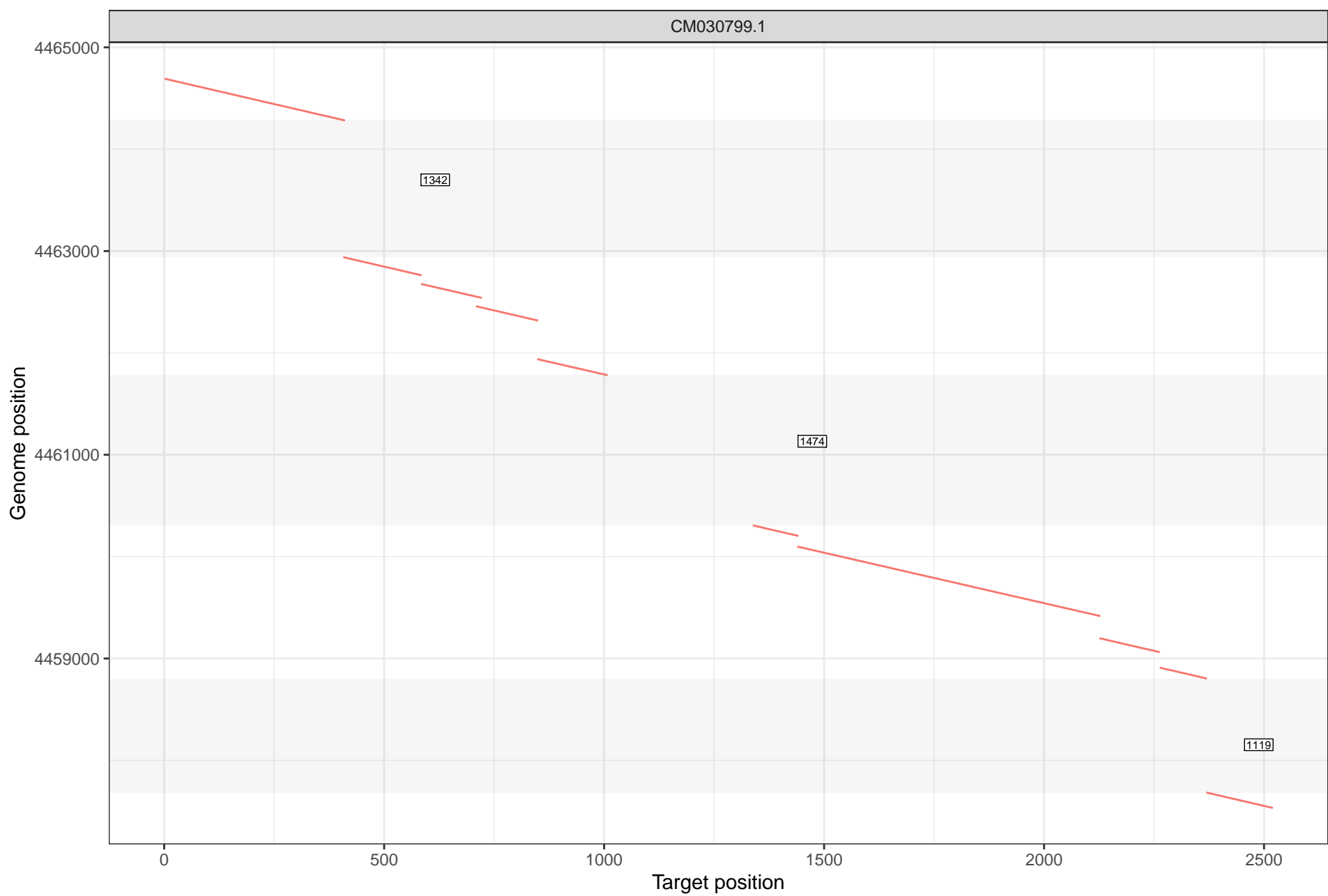


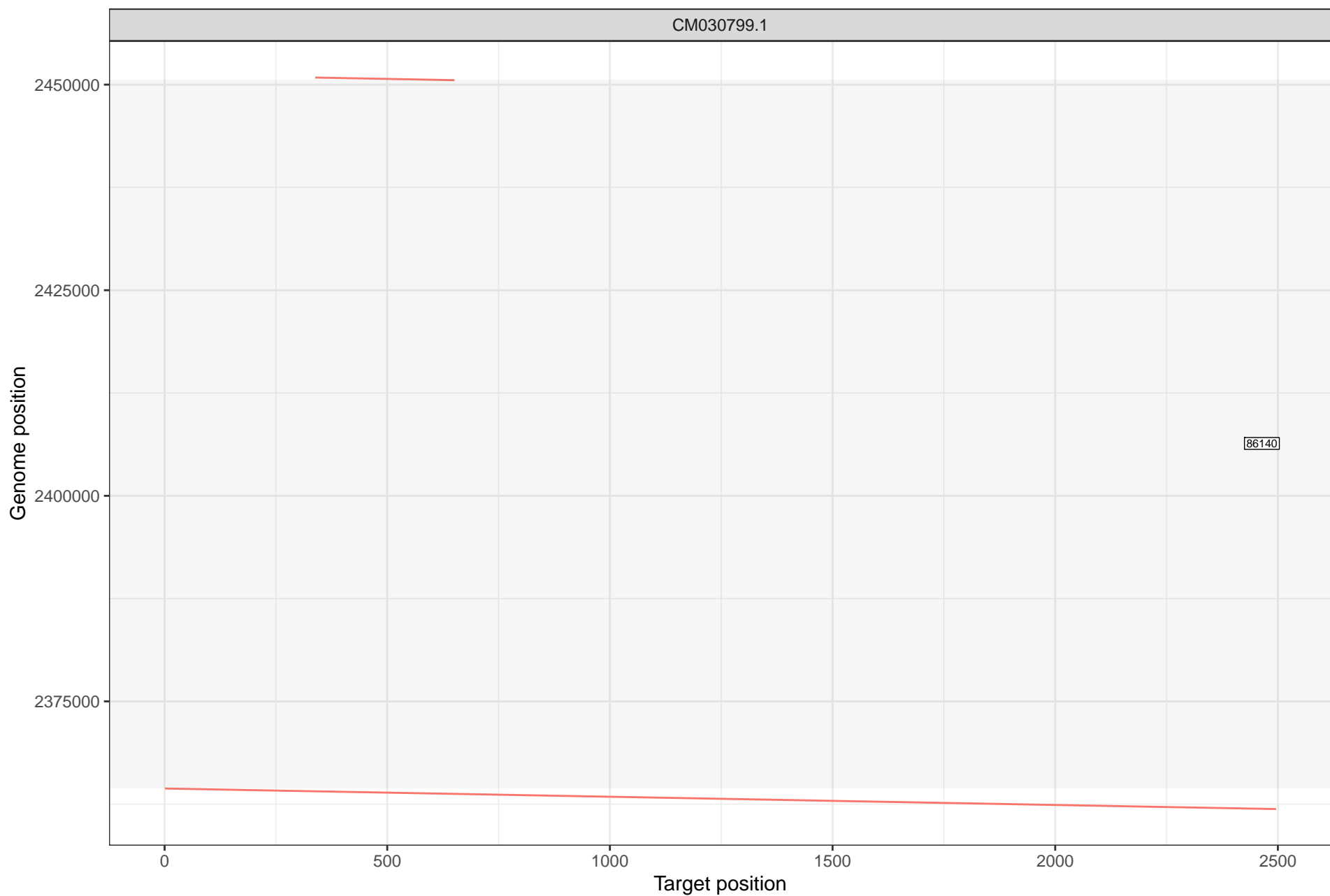
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Genome position

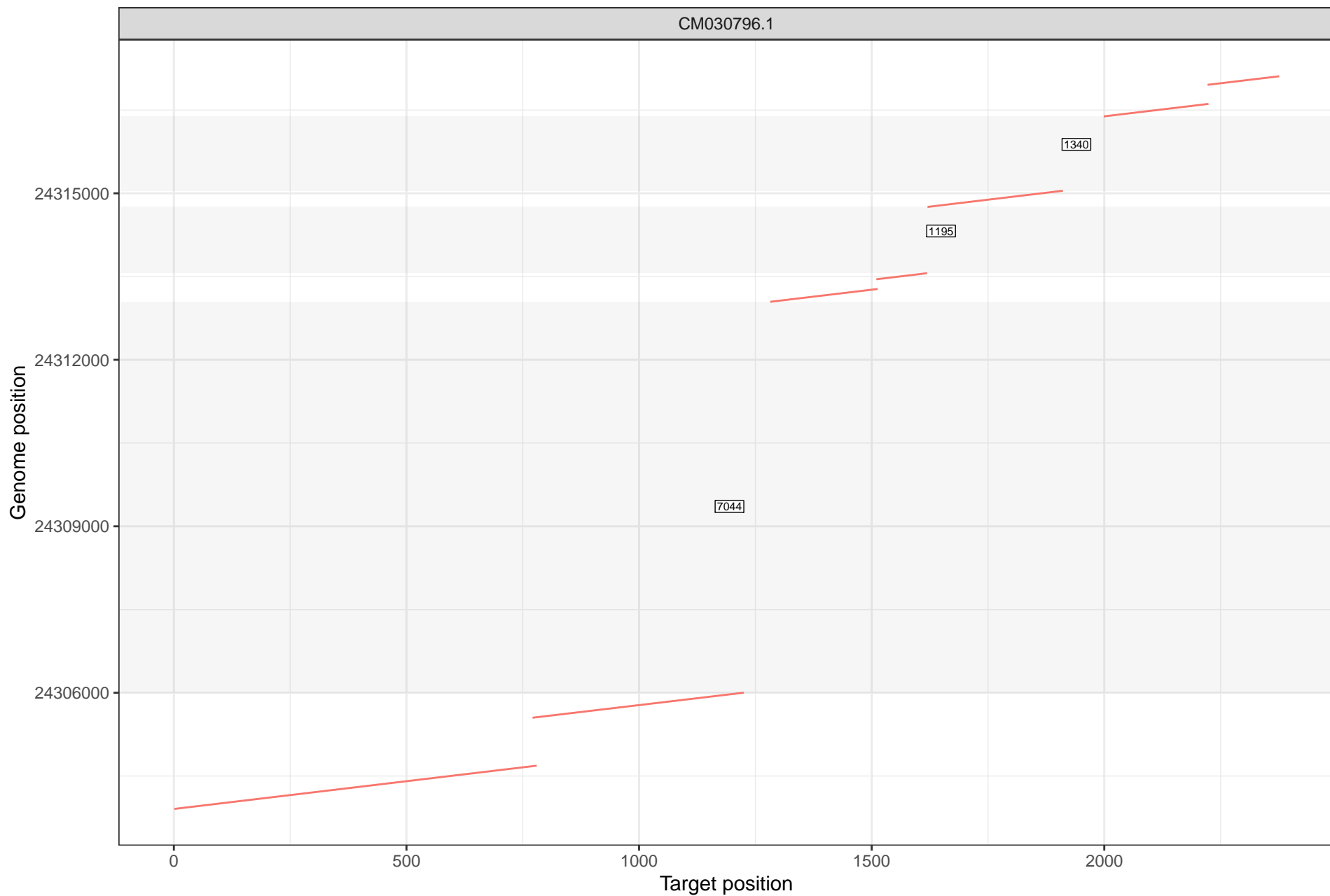


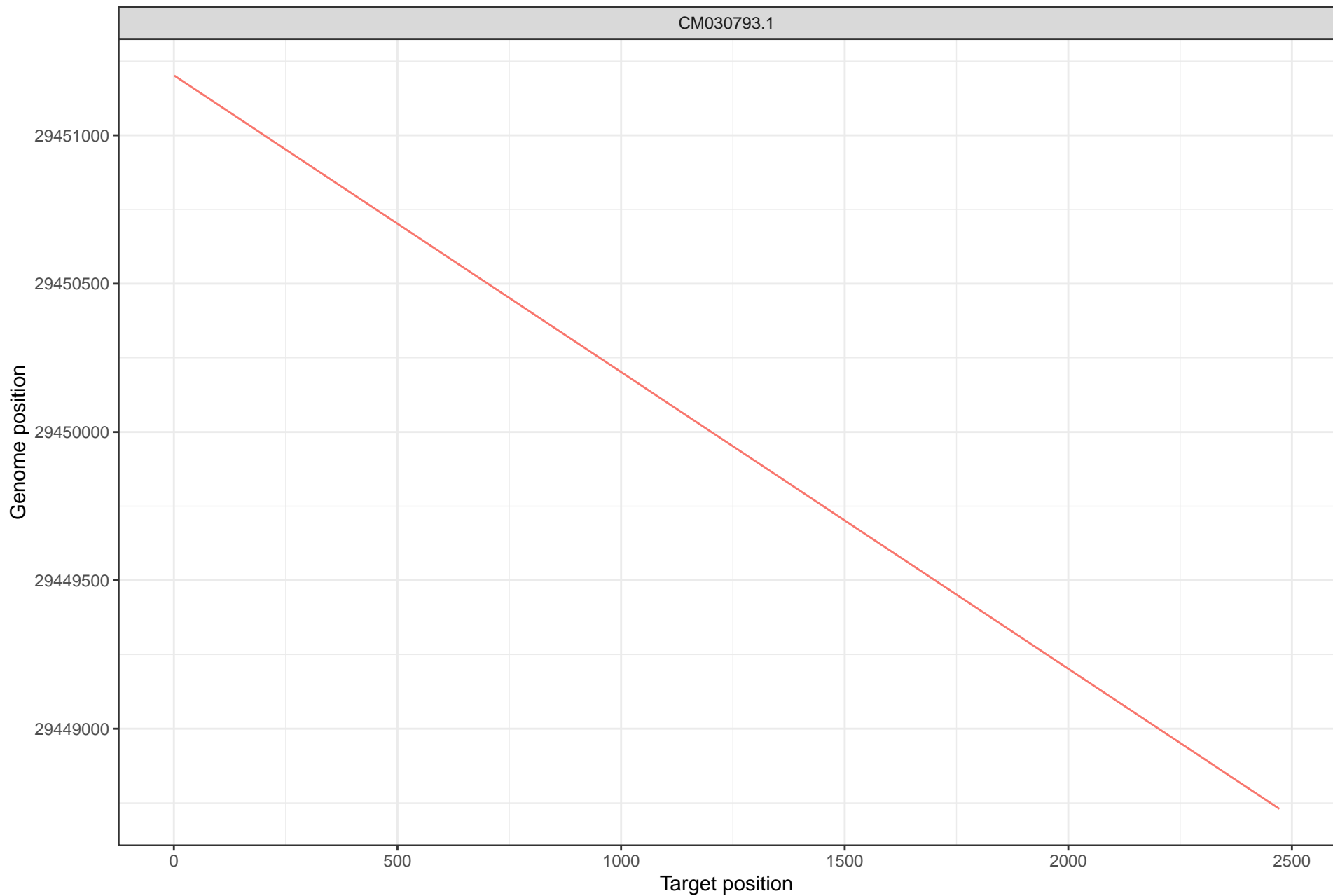
Target position

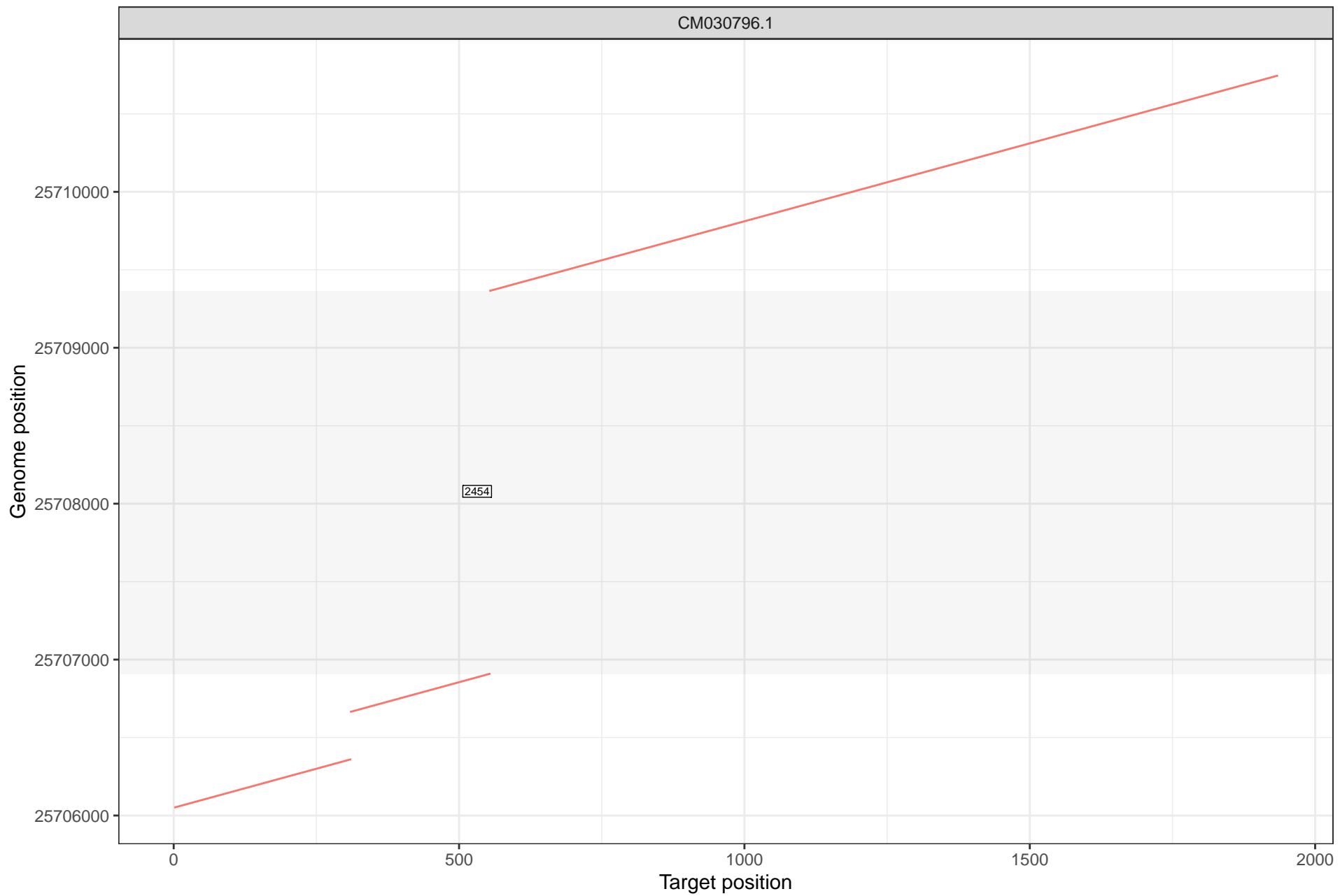




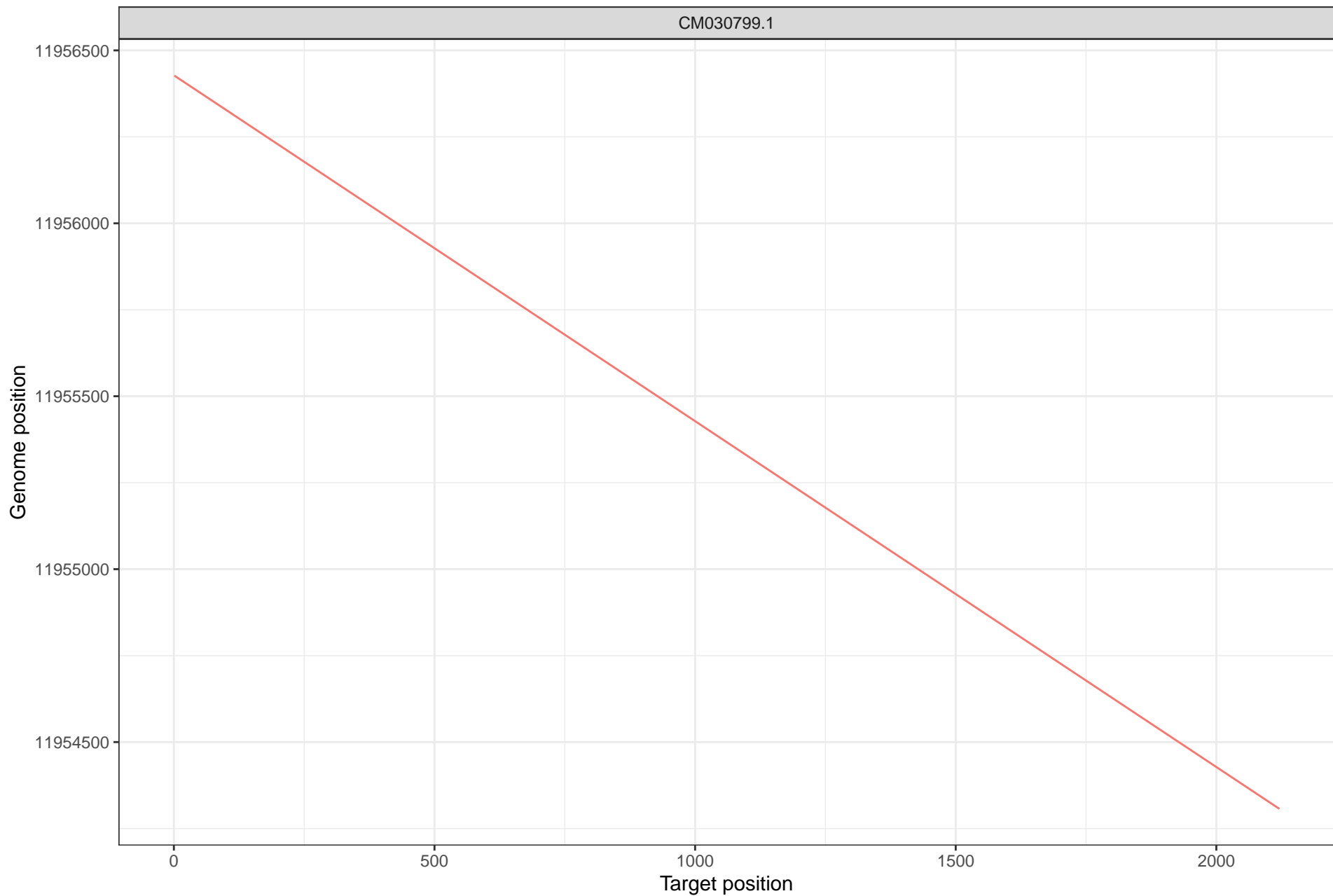
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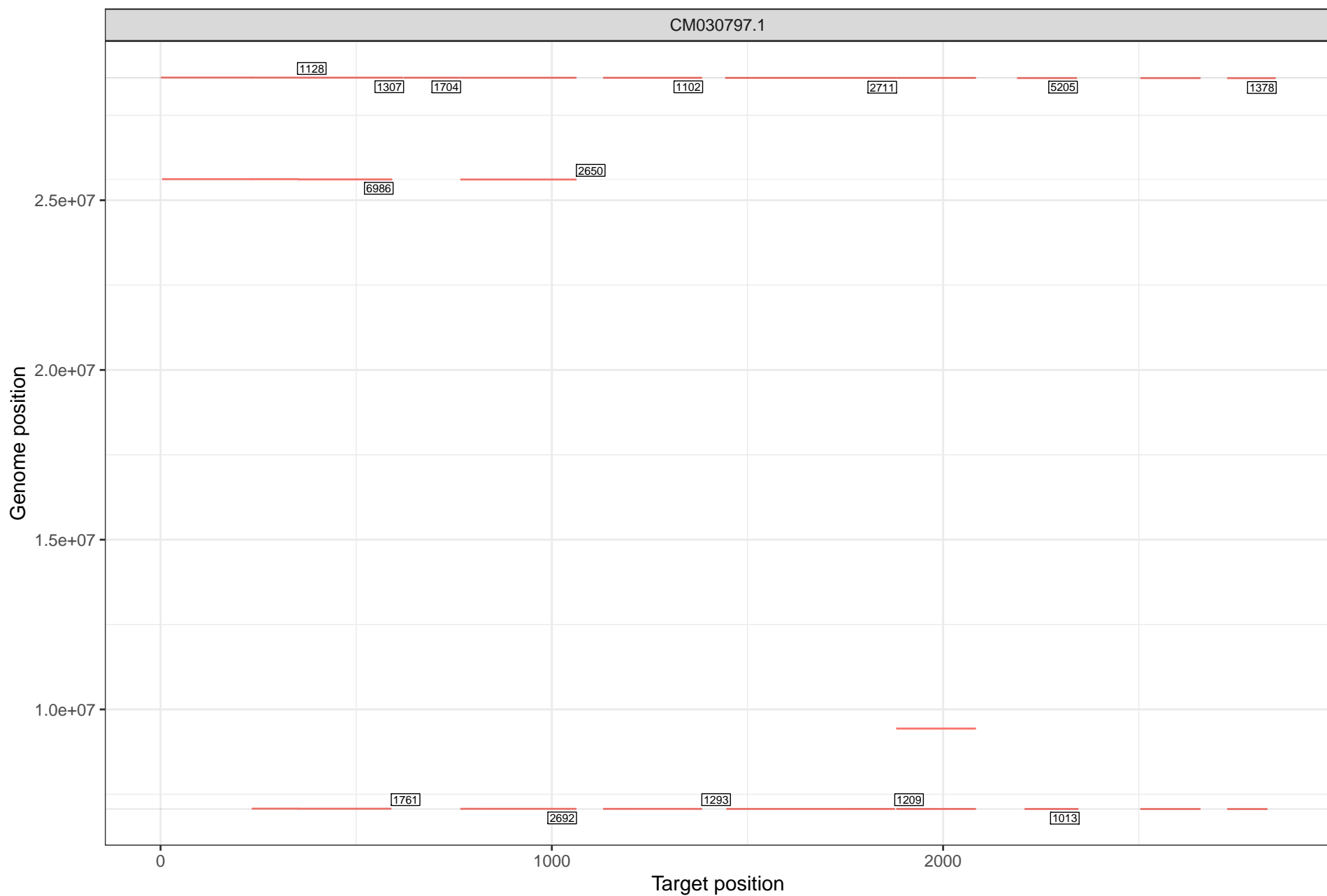


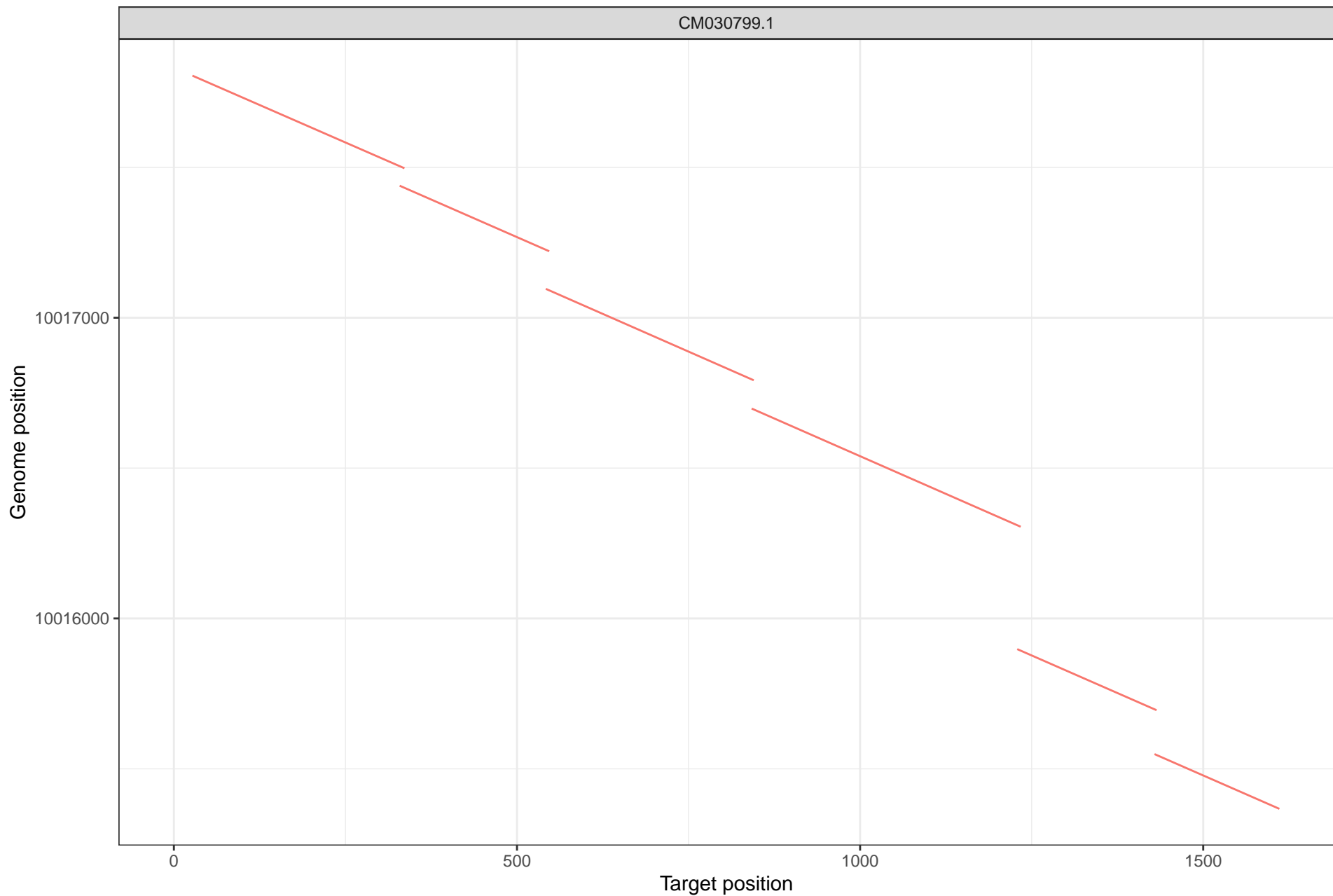


VV01G10050_WIL1_transcript_13679-williamsianum_cds



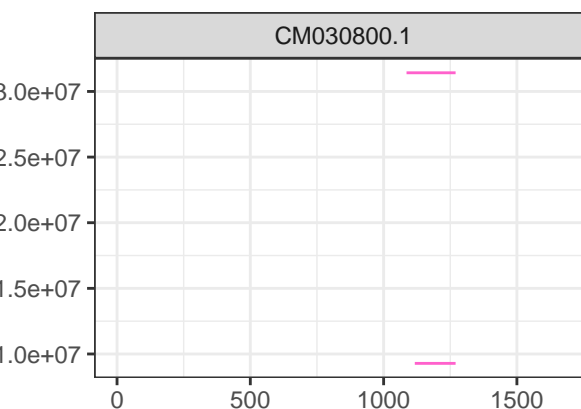
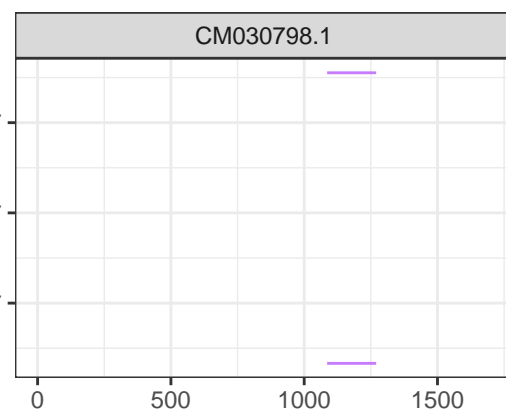
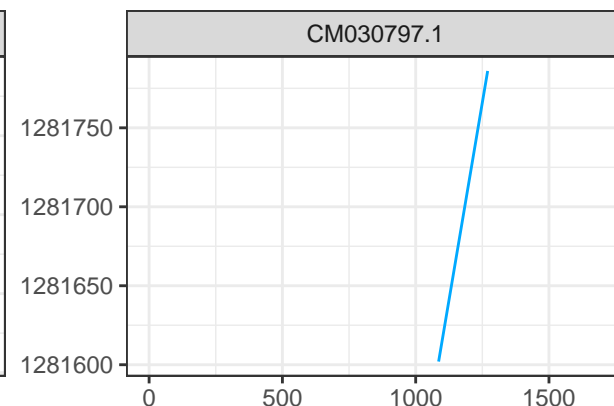
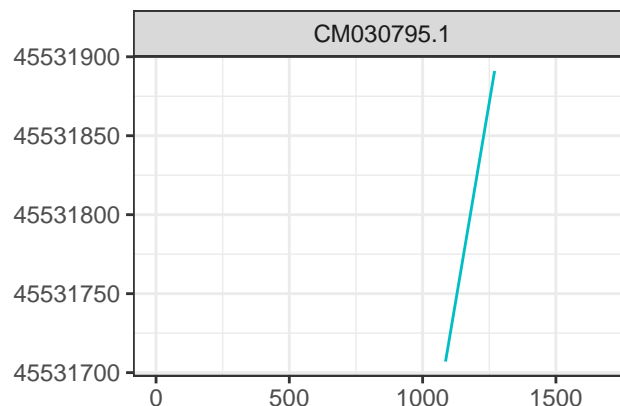
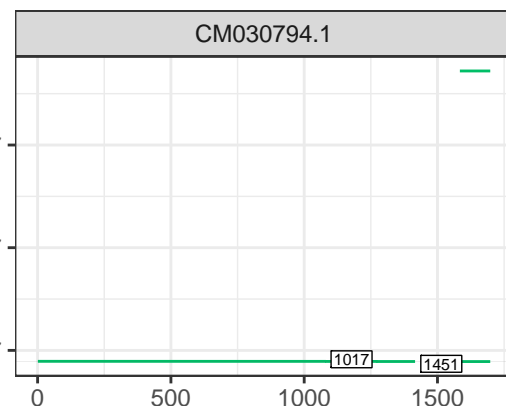
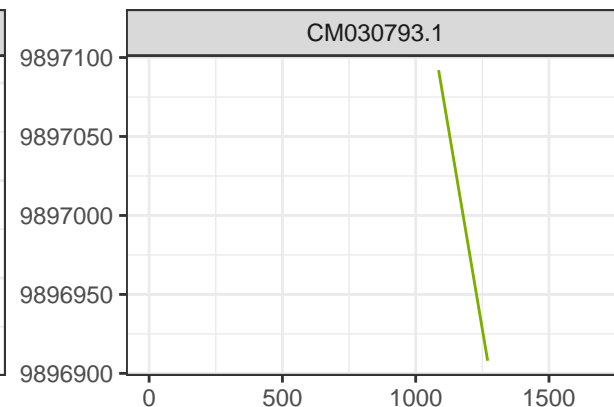
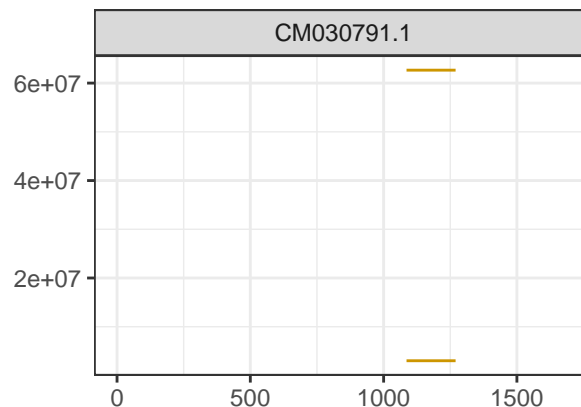
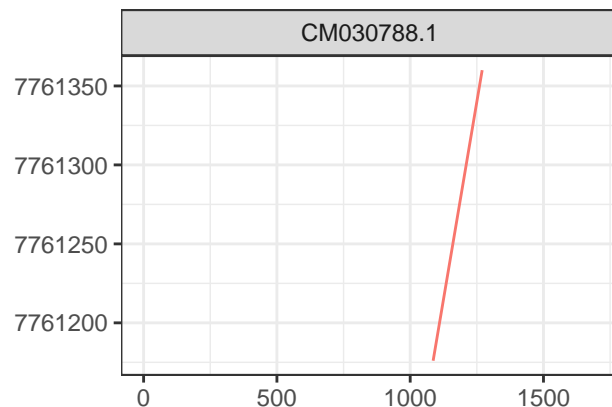
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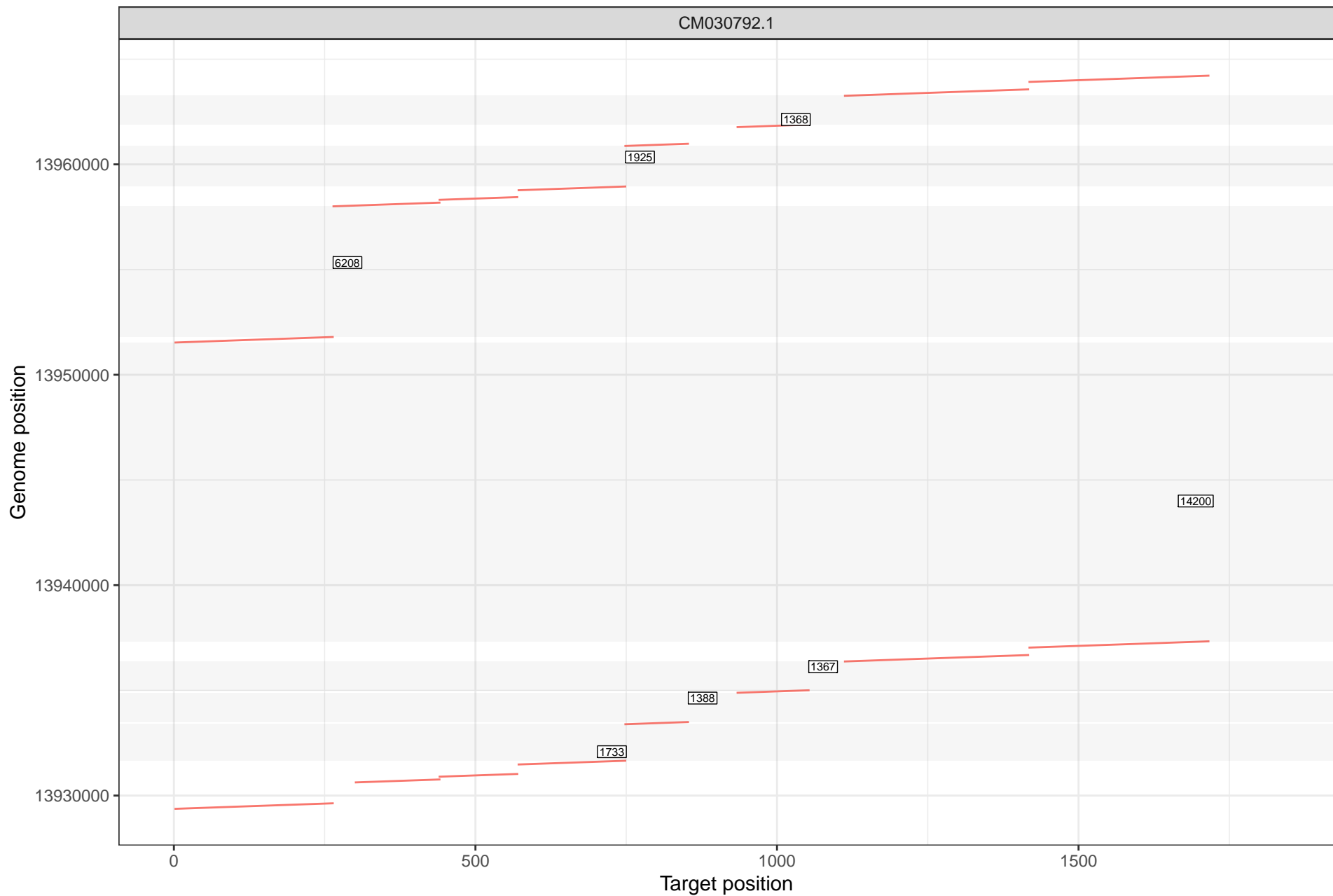
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Genome position

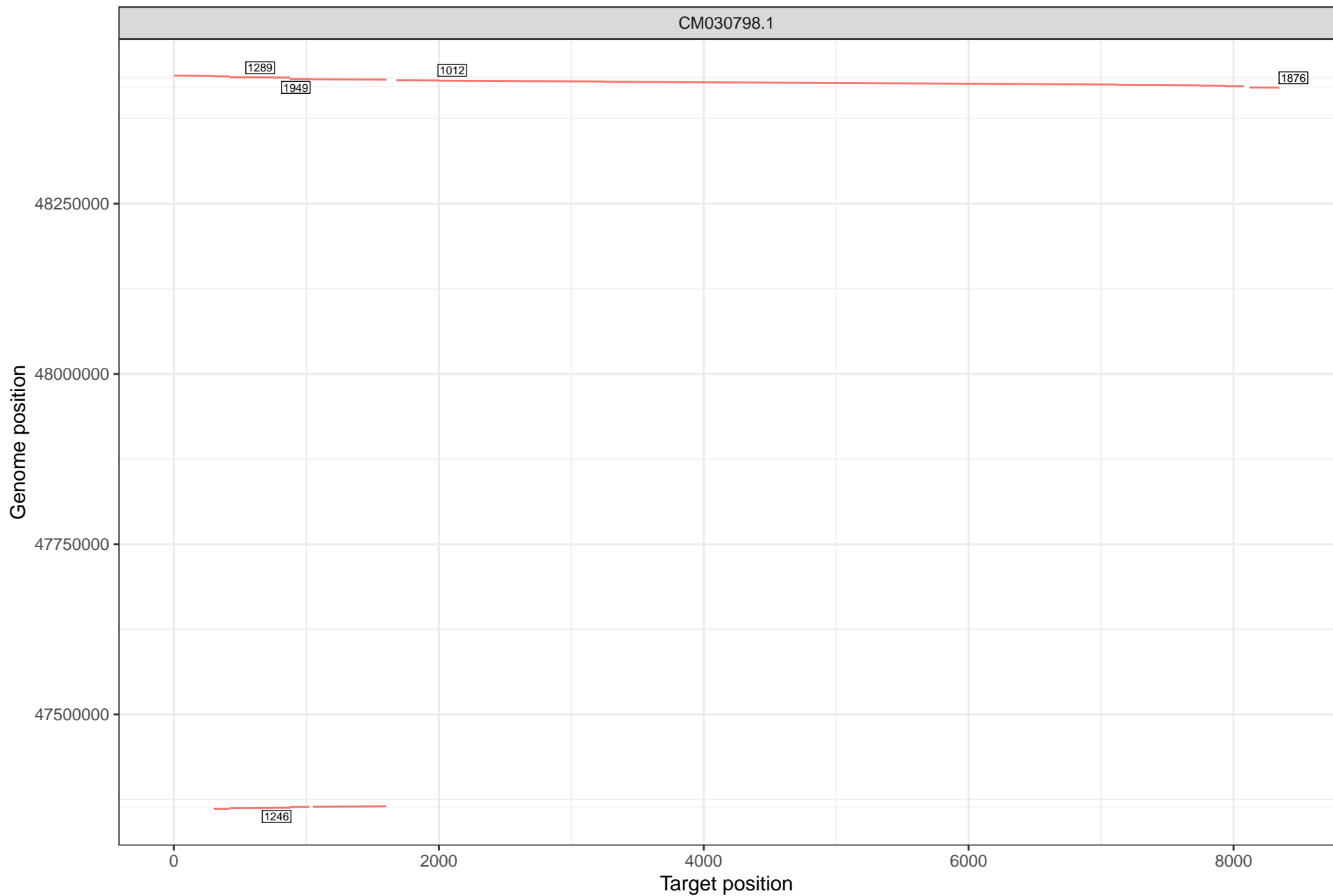


Target position

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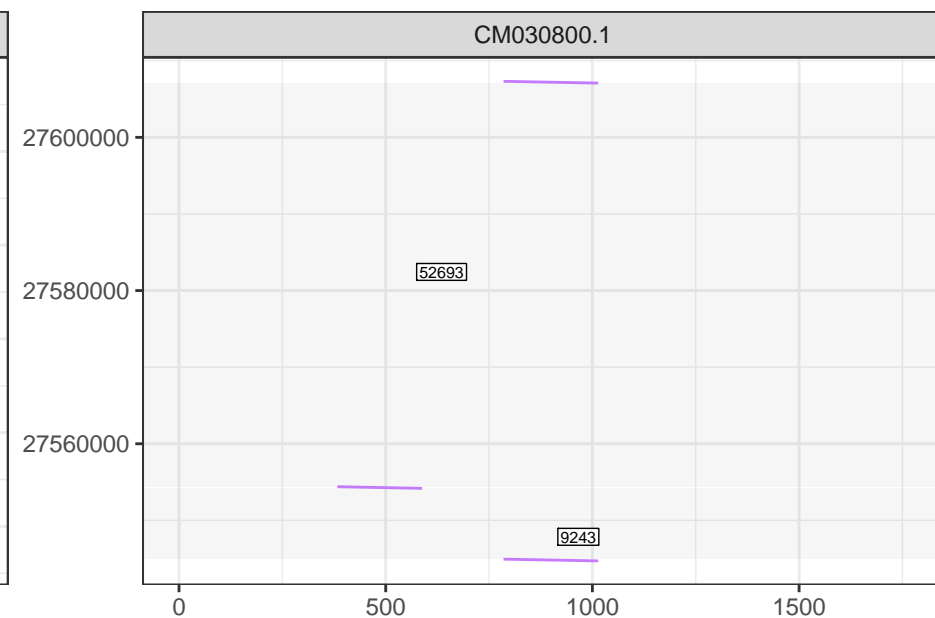
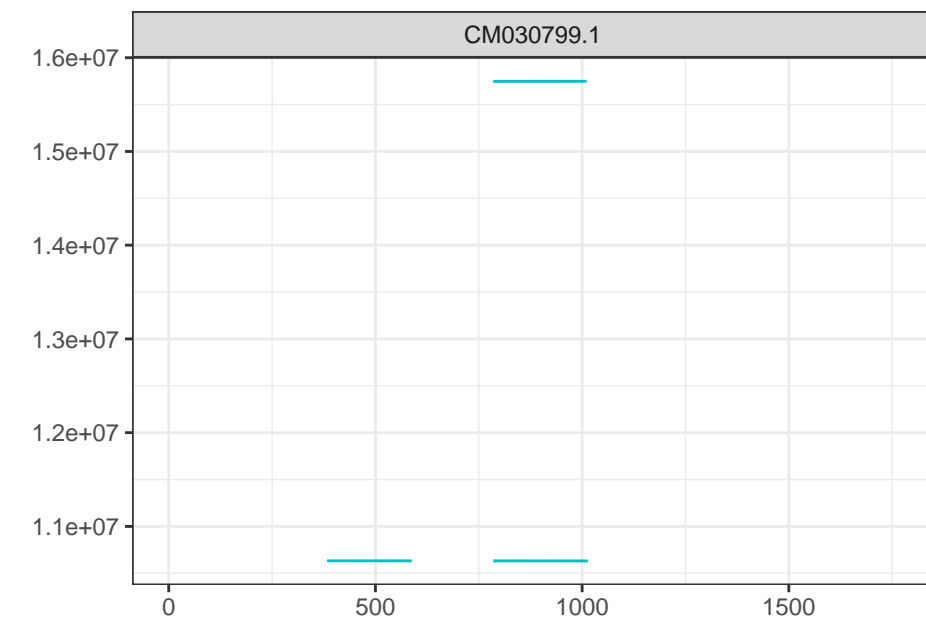
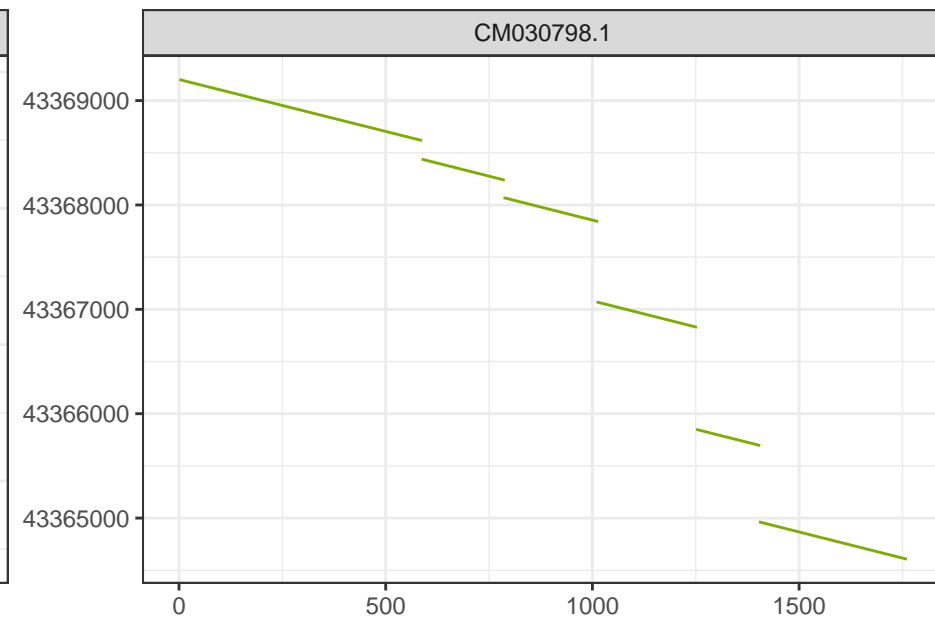
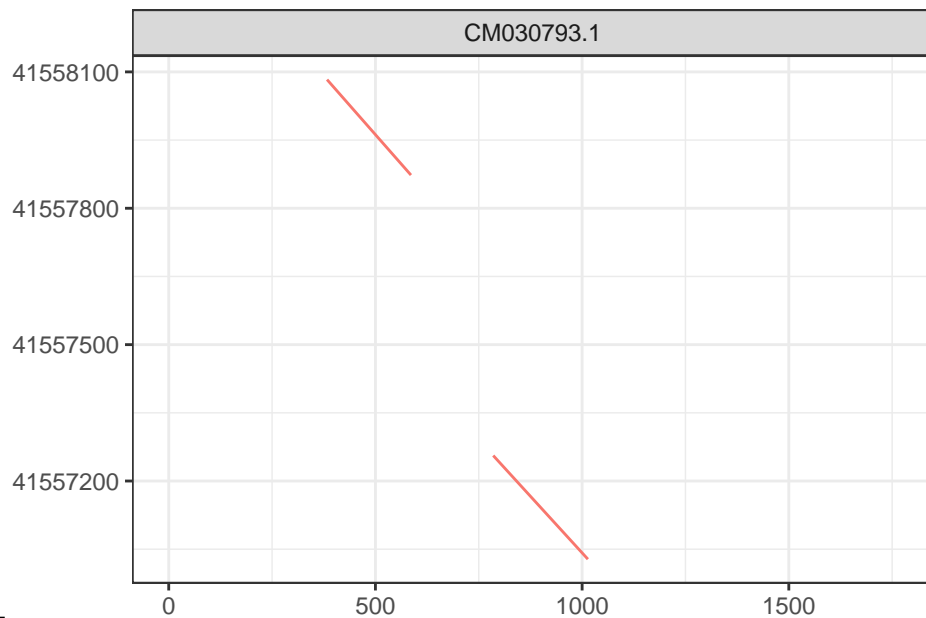


VV03G04190_SIM1_transcript_26027-simsii_cds



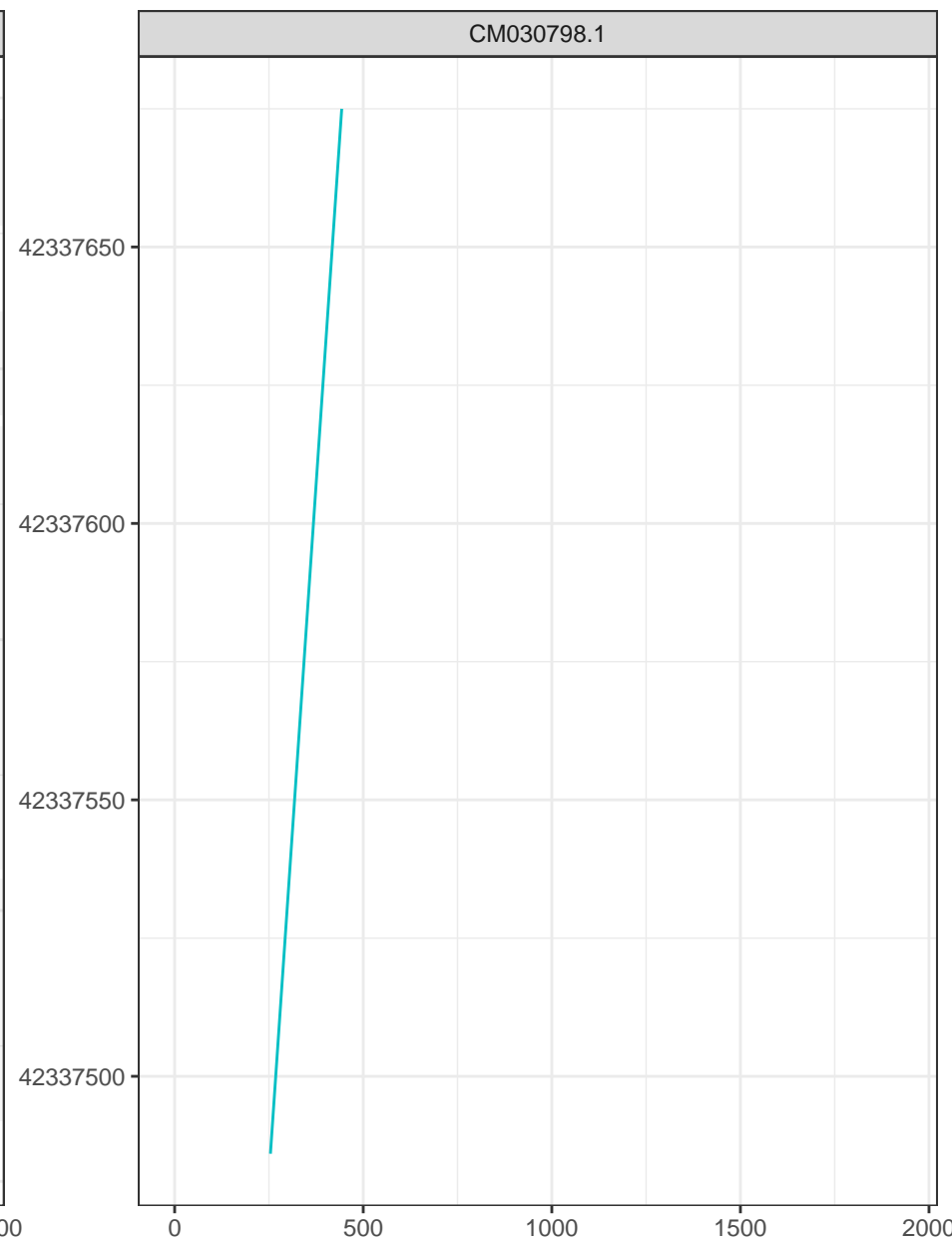
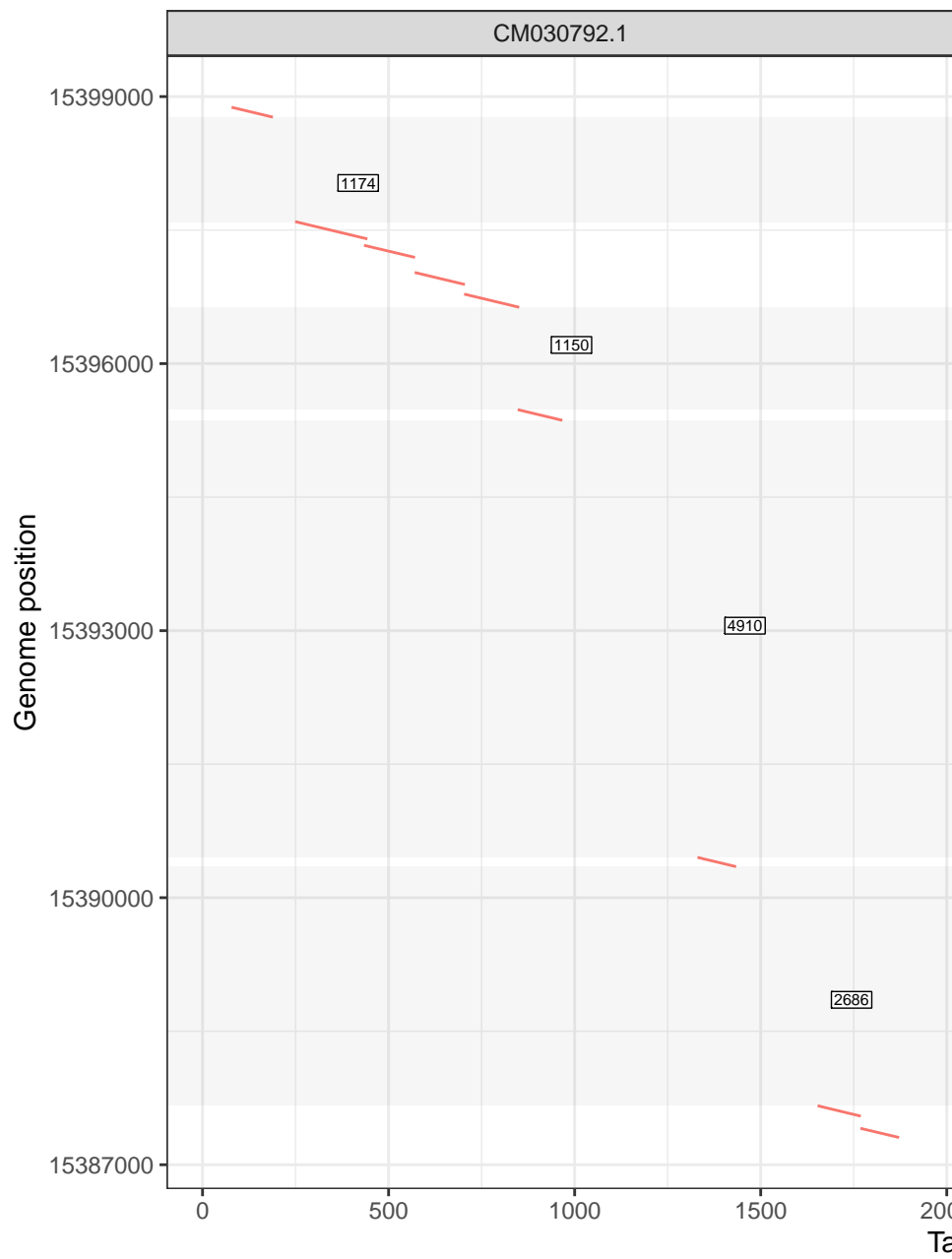
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Genome position

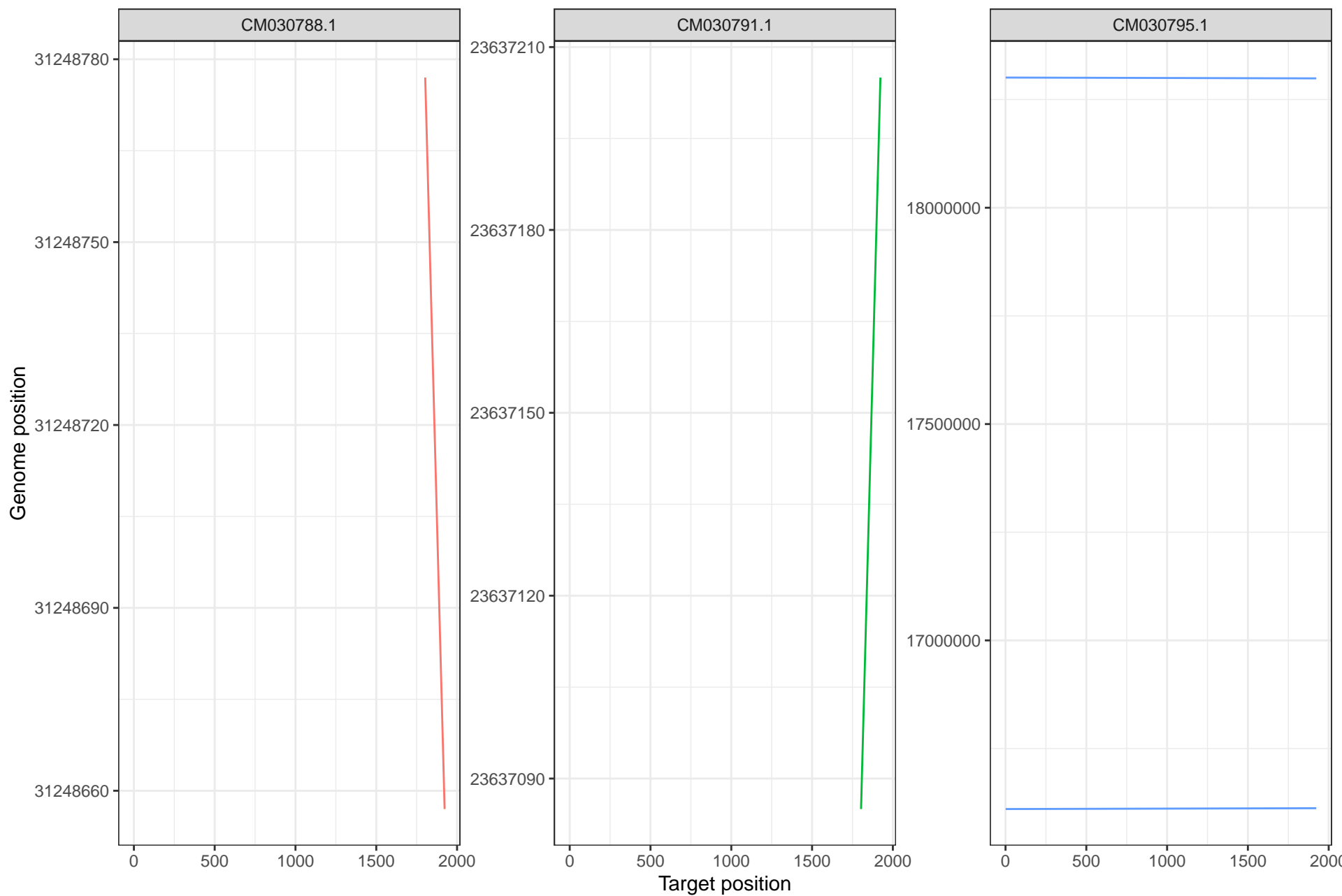


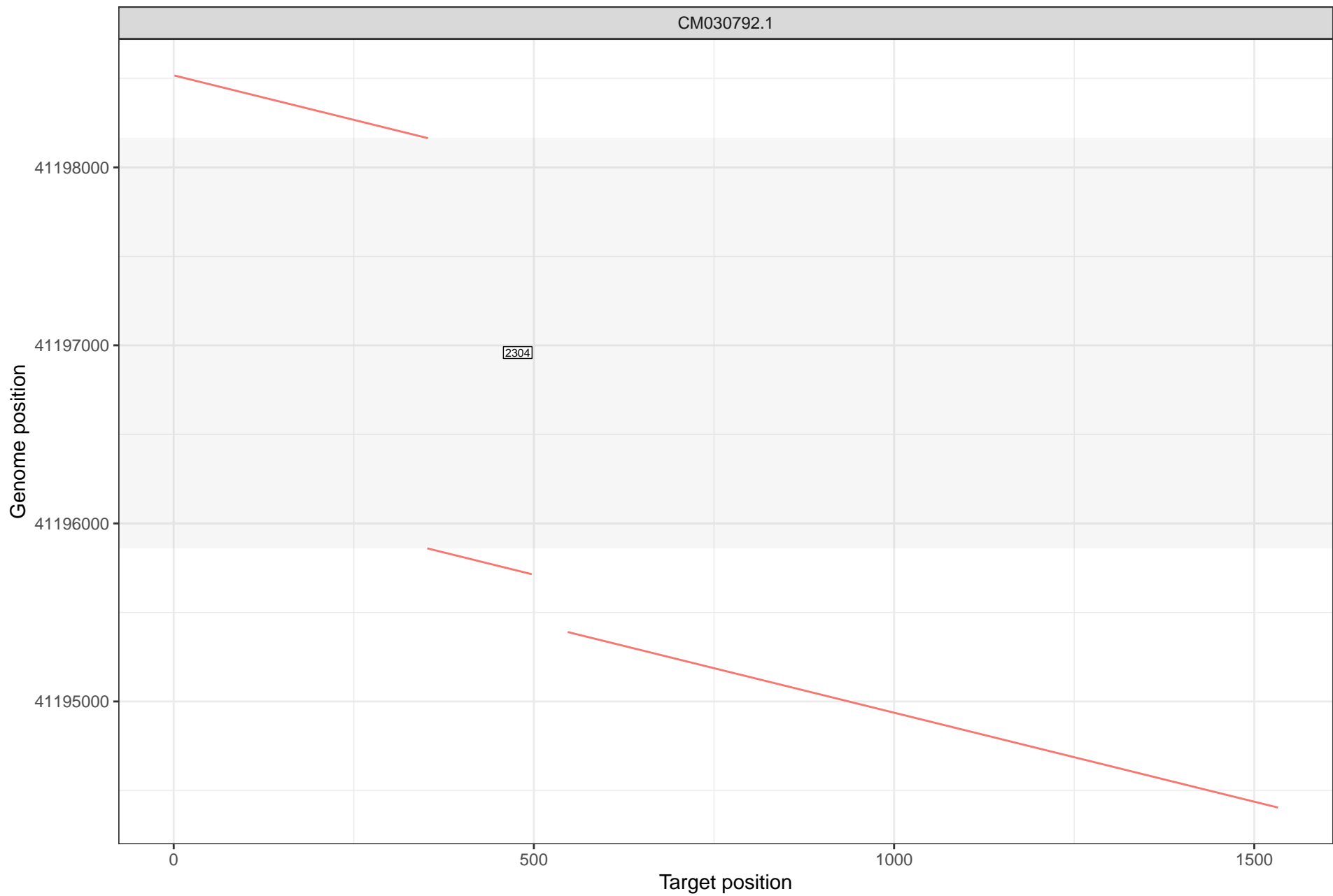
Target position

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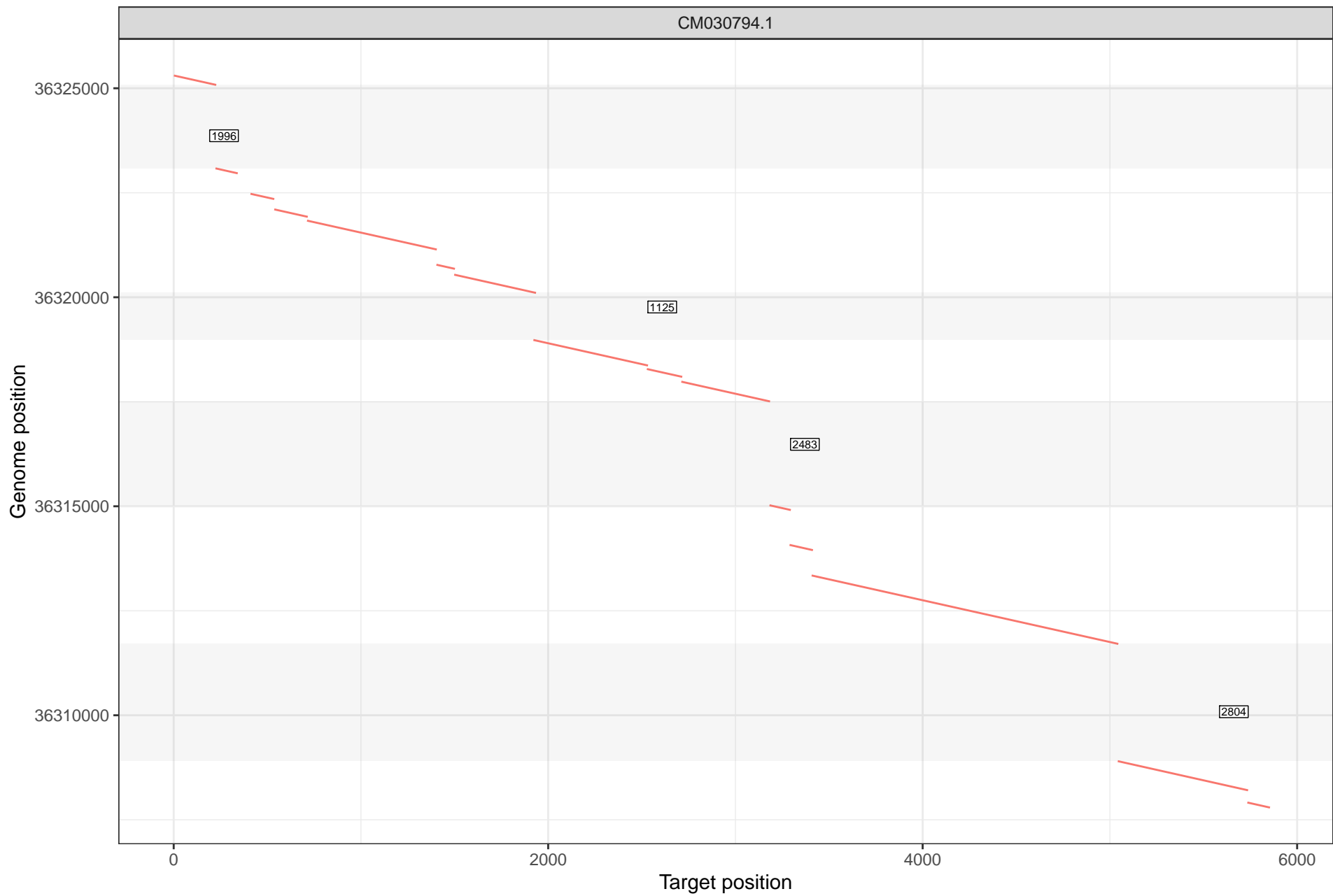


VV04G01530_DEL1_transcript_15735-delavayi_cds

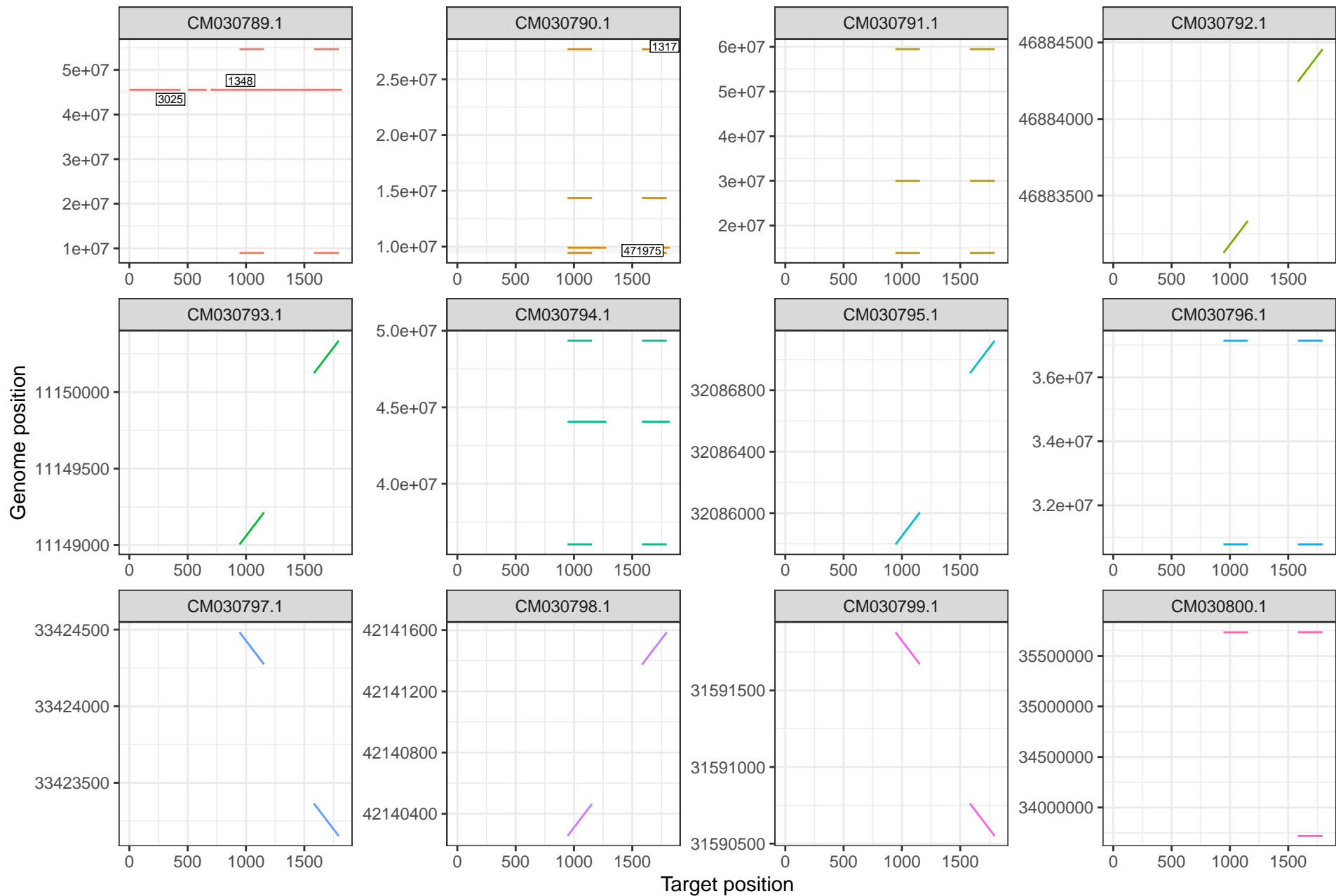




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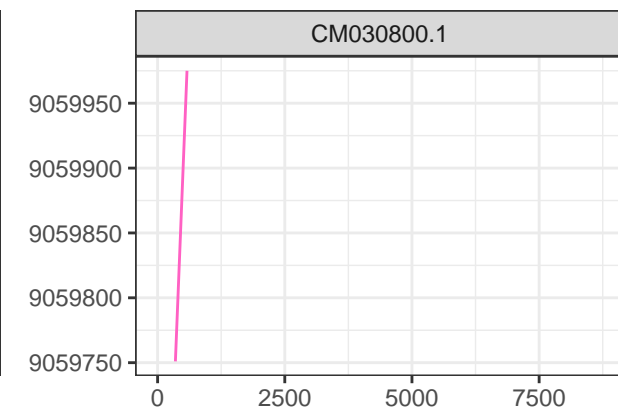
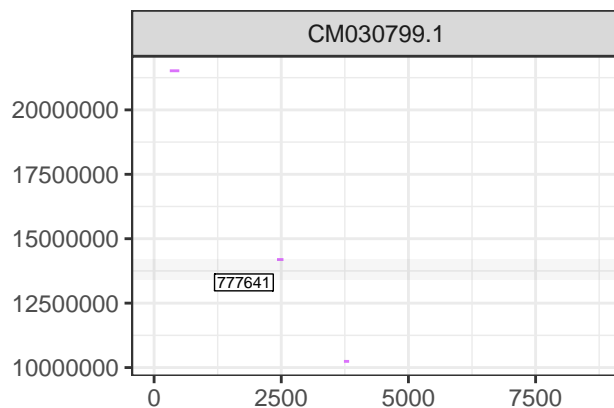
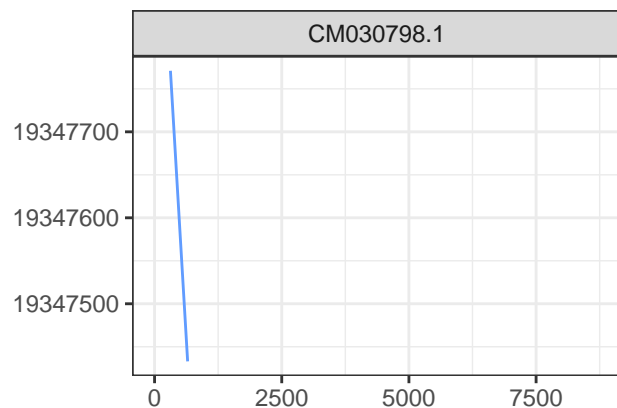
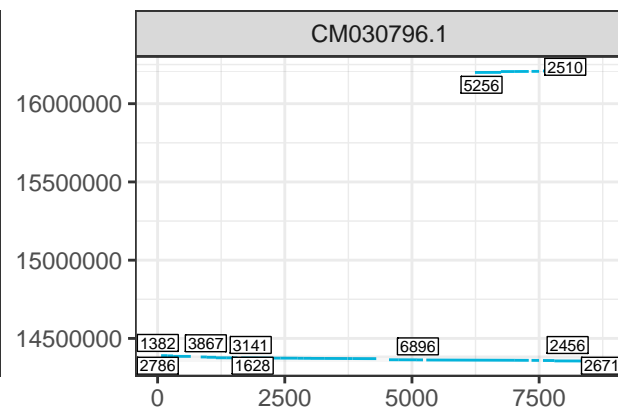
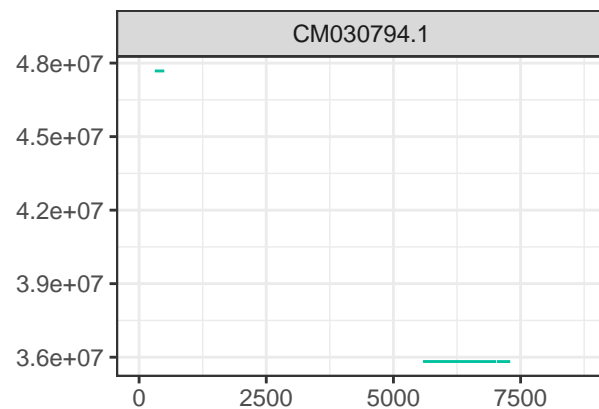
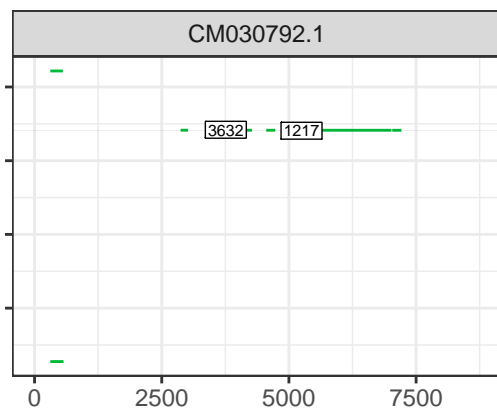
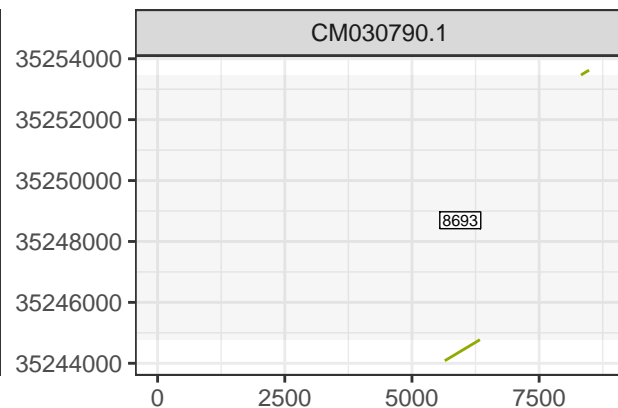
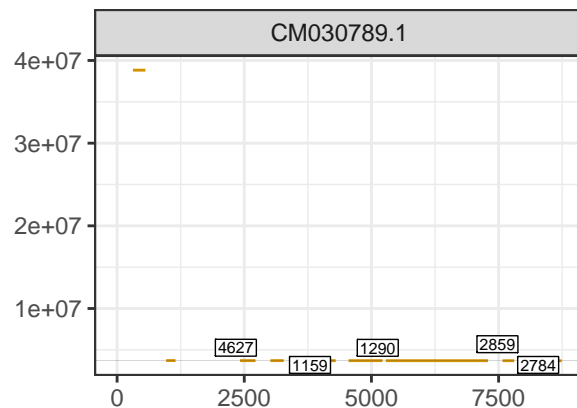
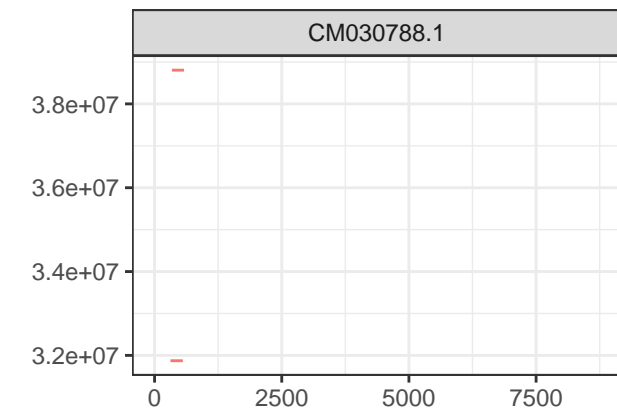


VV04G12990_DEL1_transcript_10303-delavayi_cds



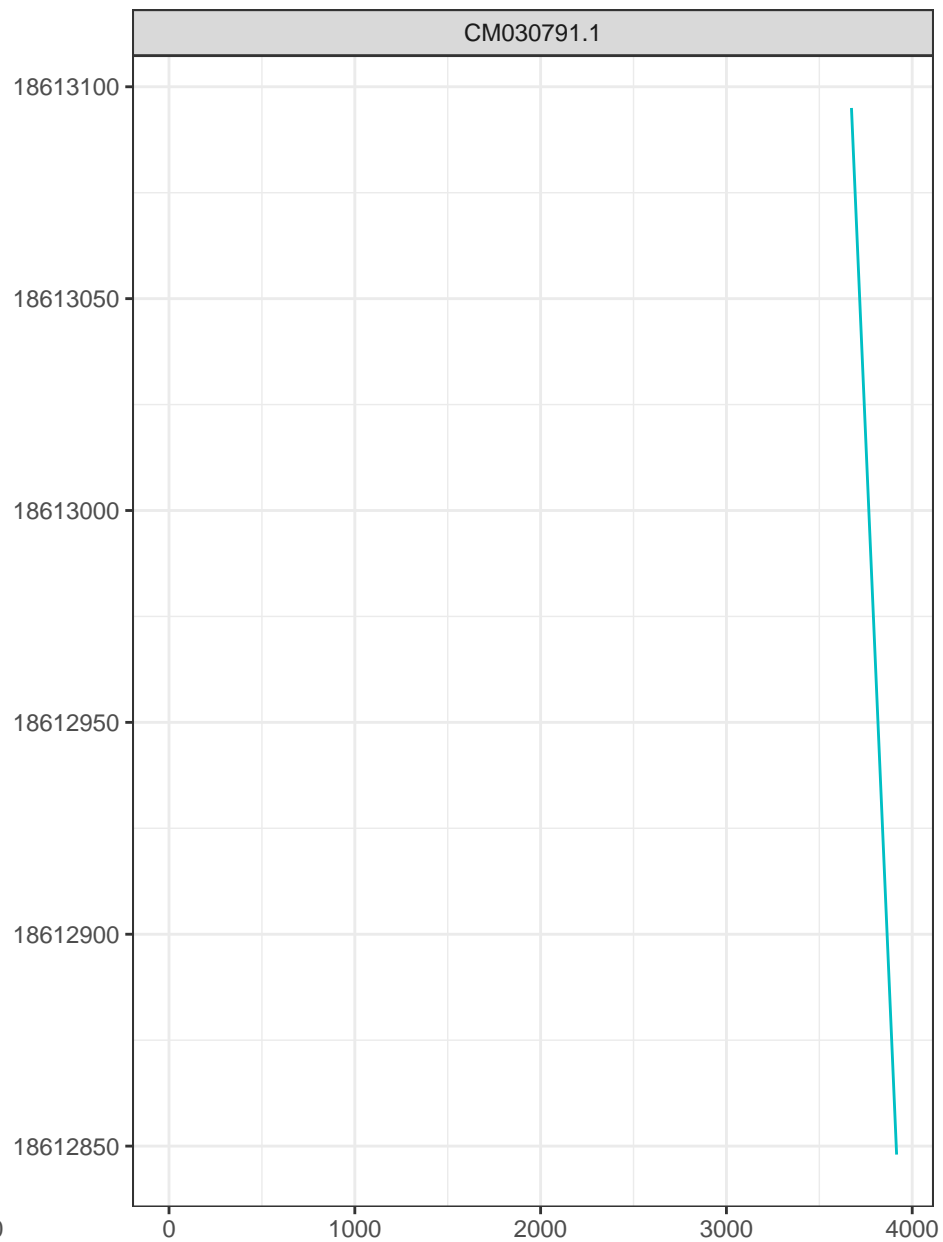
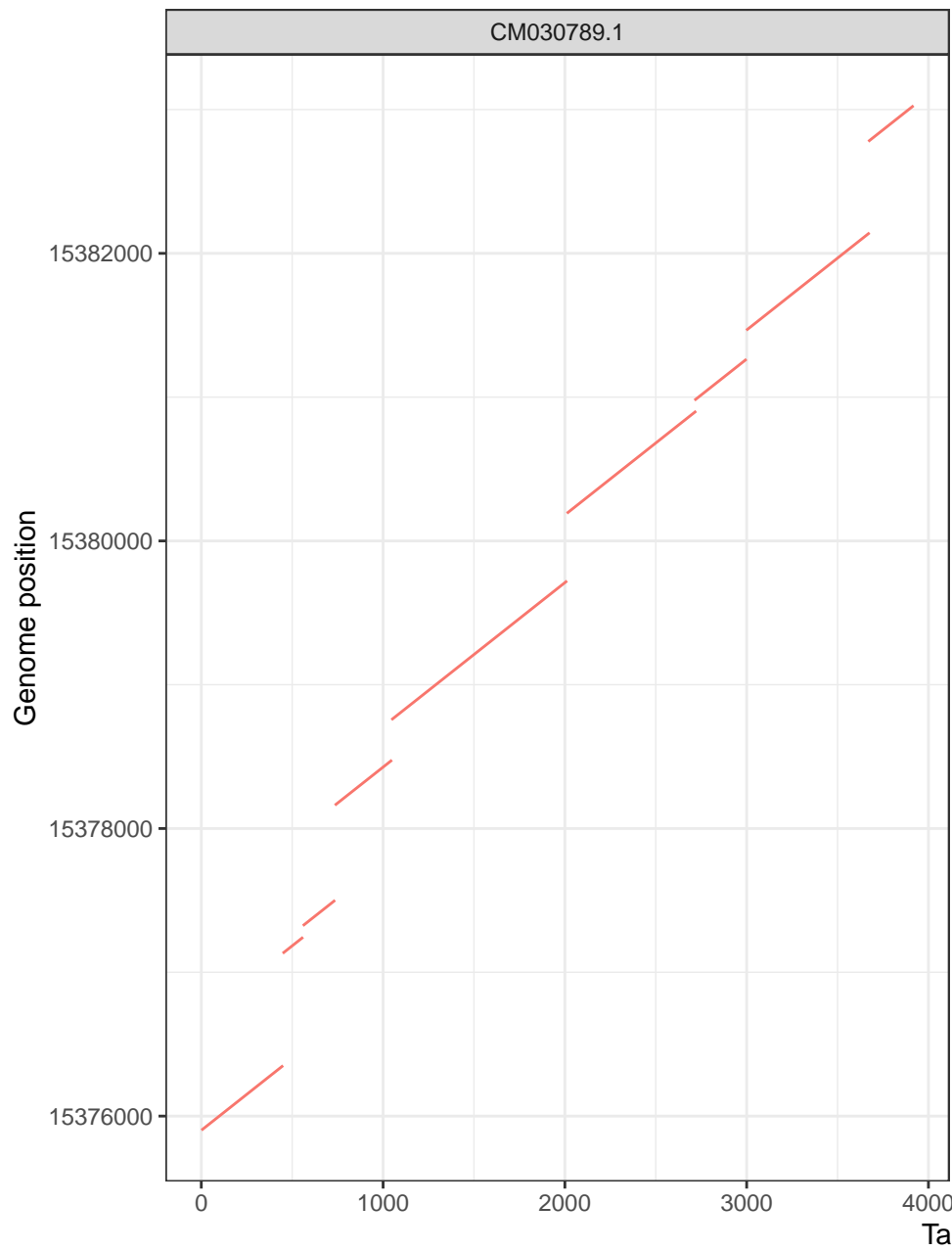
VV05G07090_WIL1_transcript_17381-williamsianum_cds

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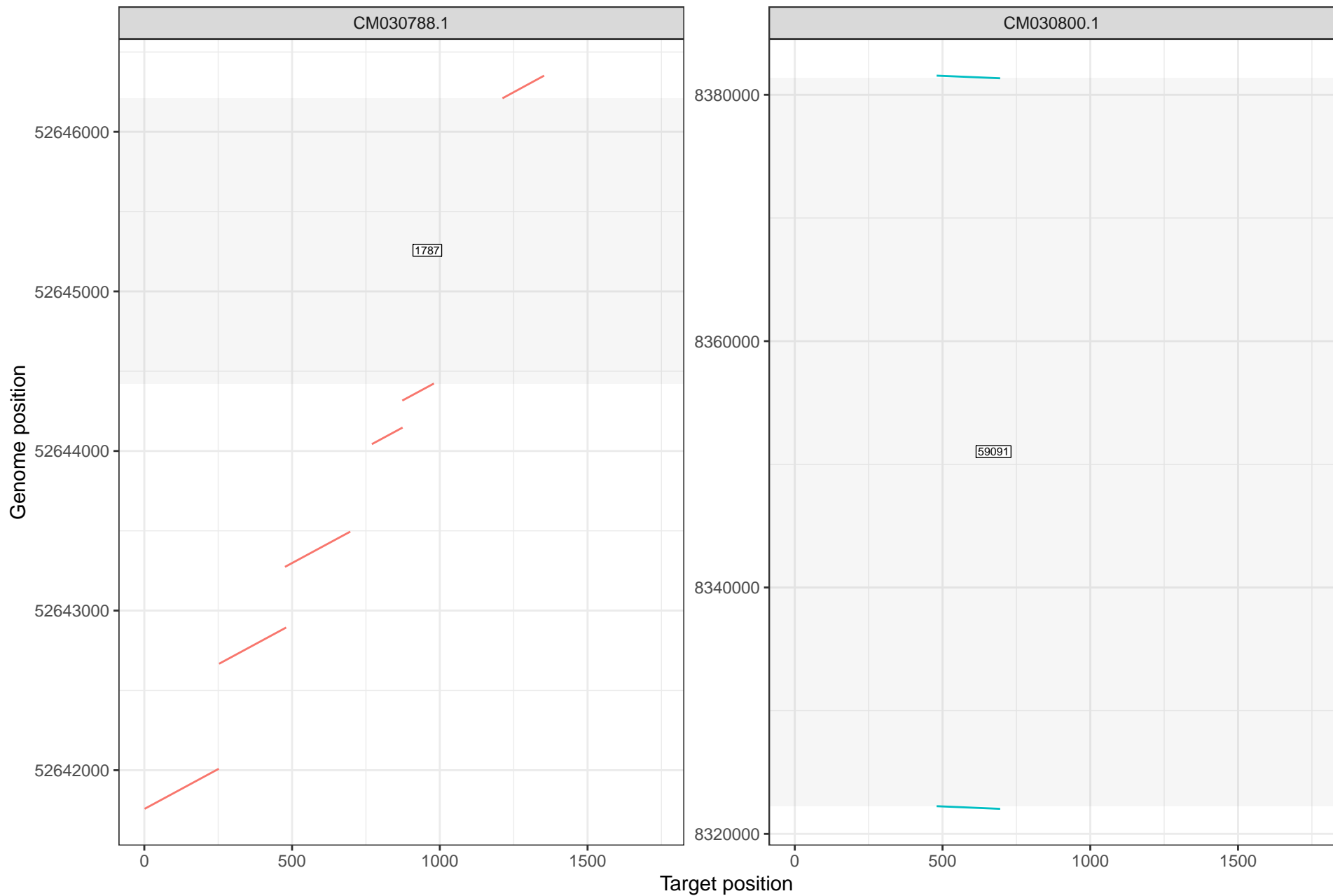


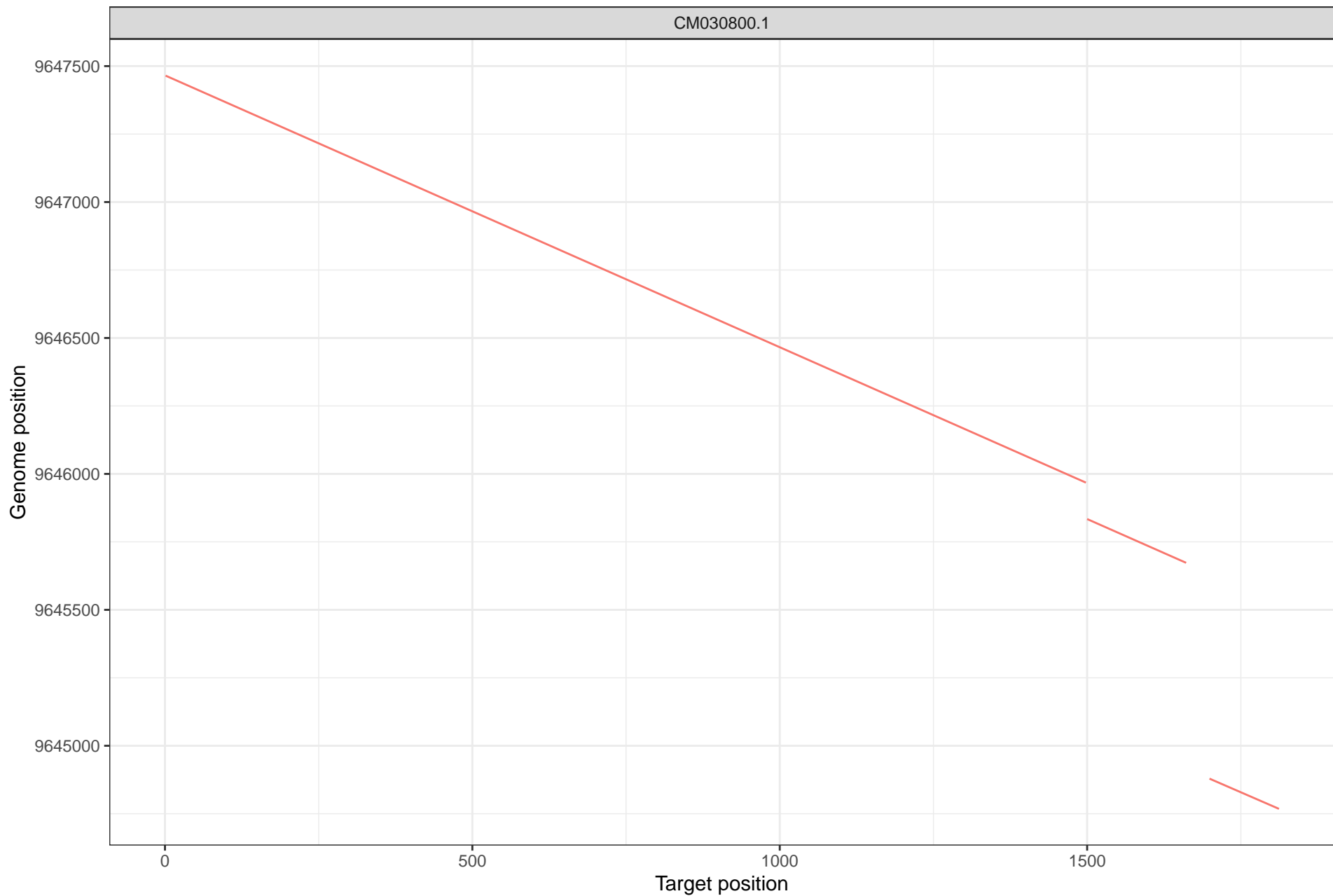
Target position

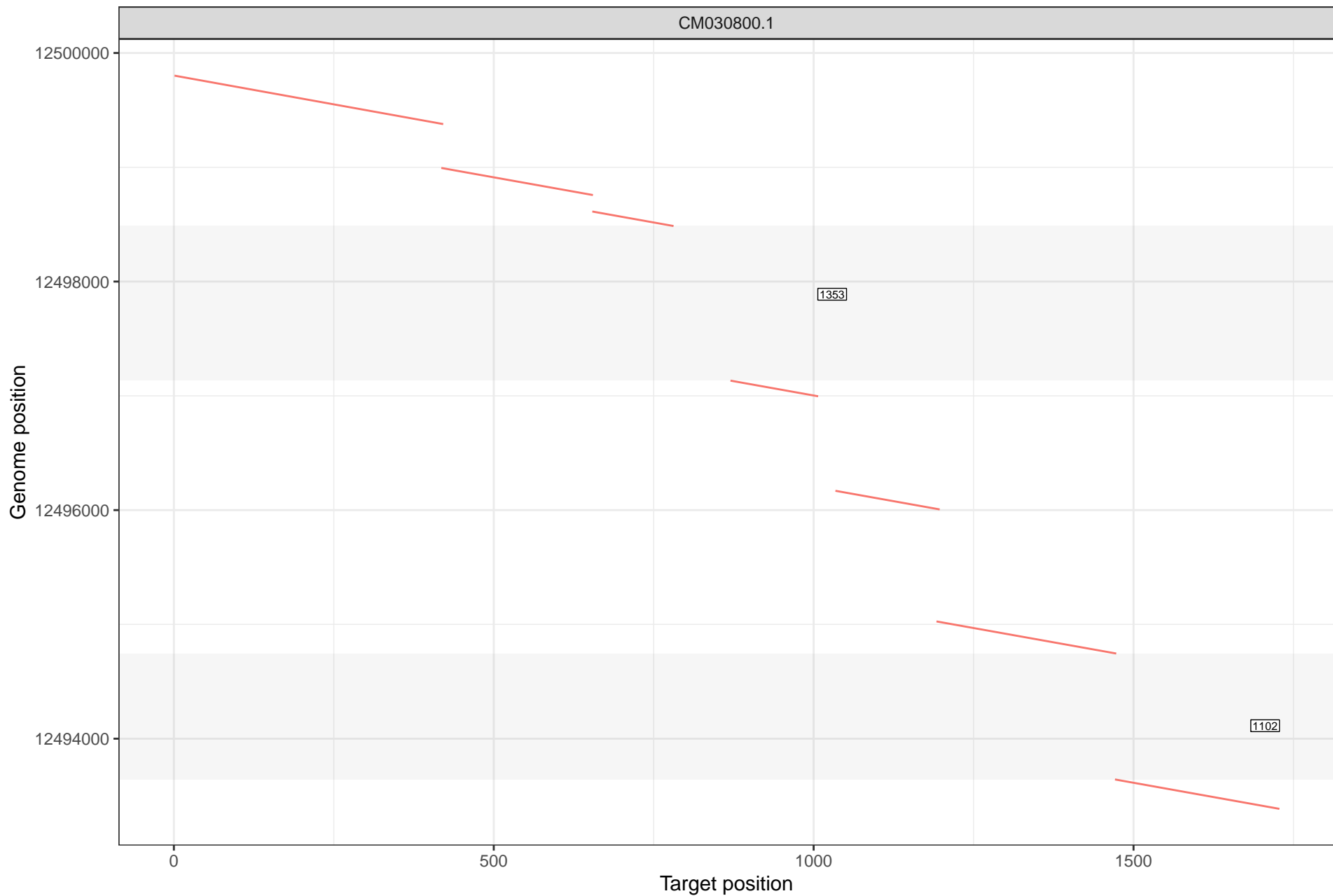
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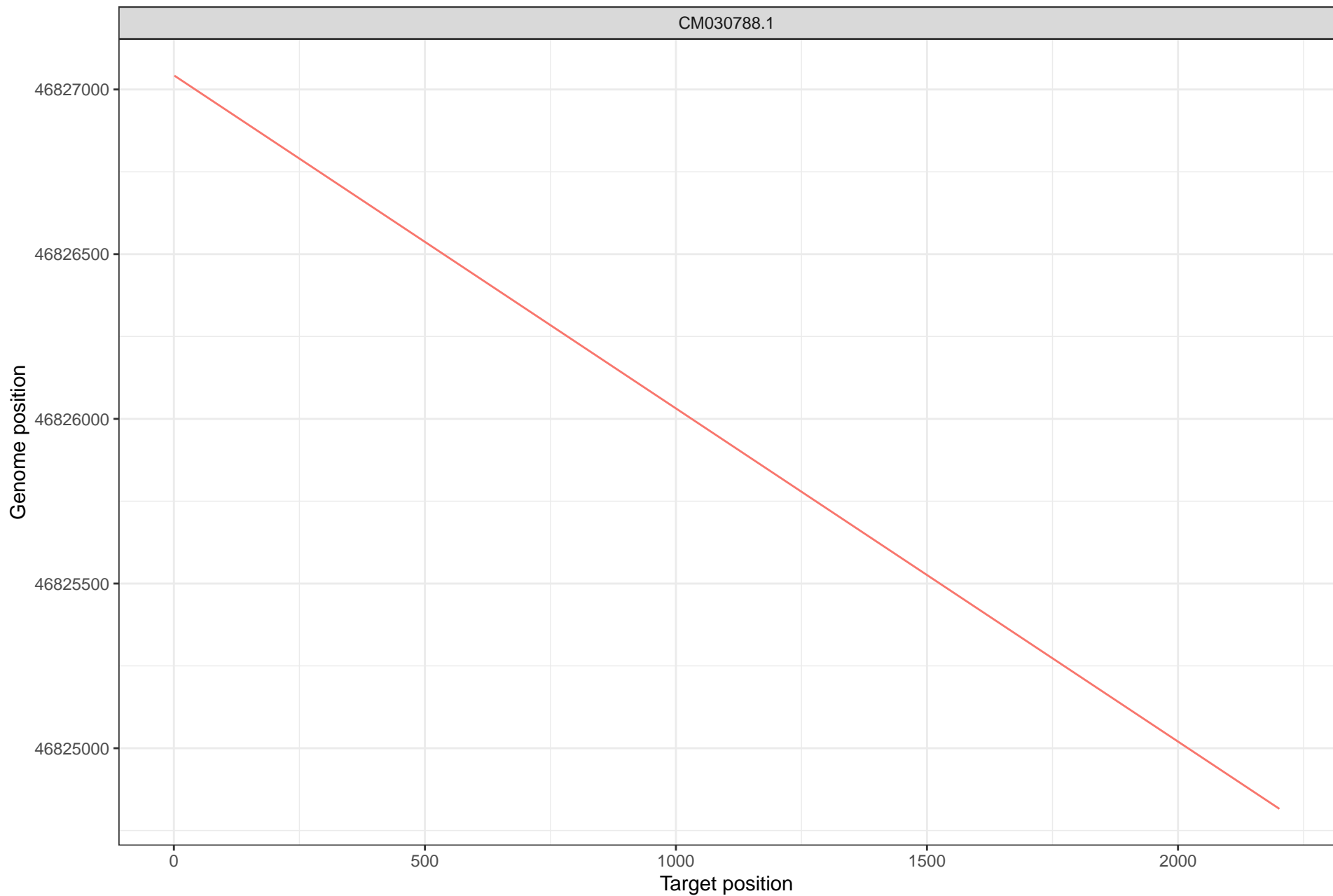


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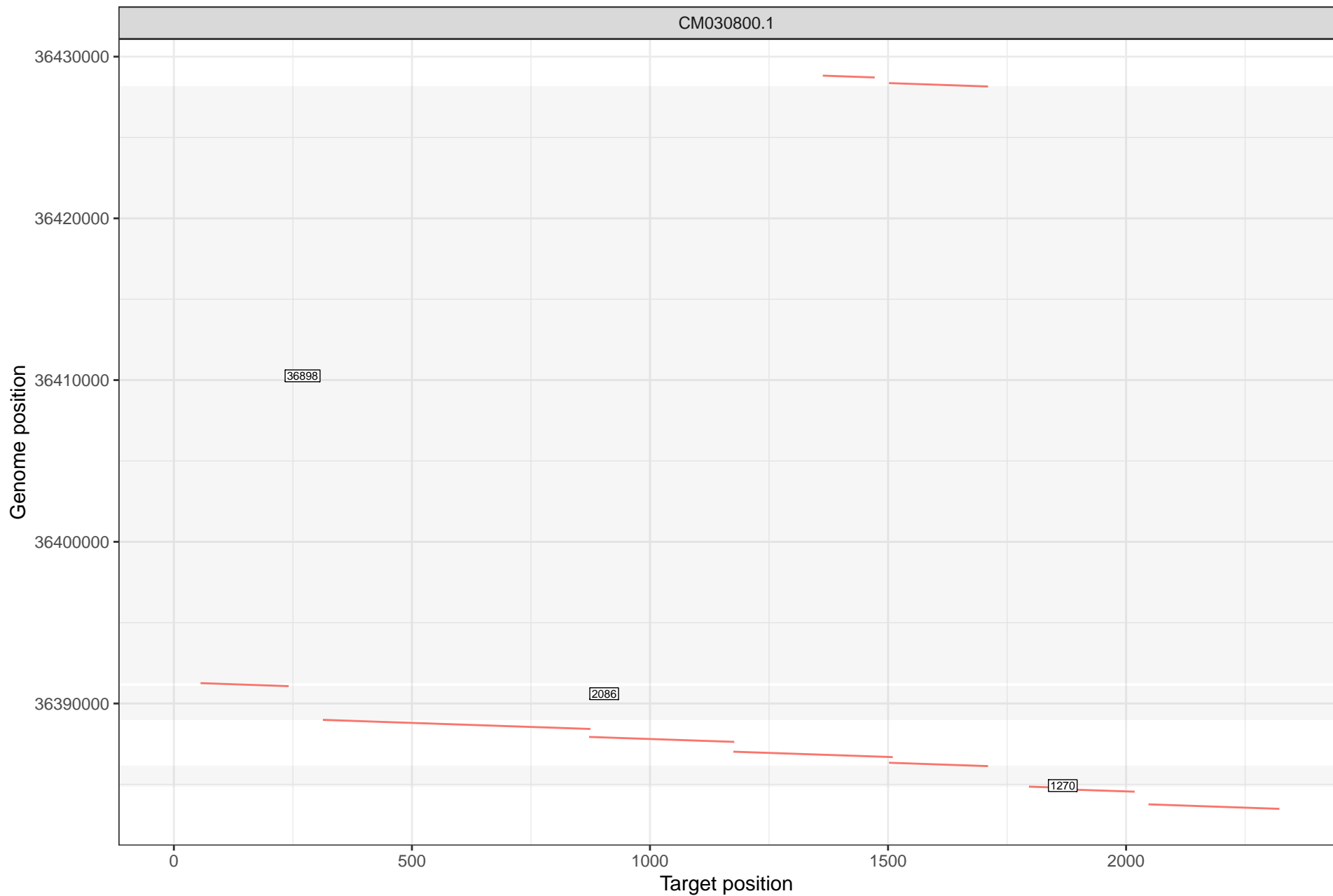




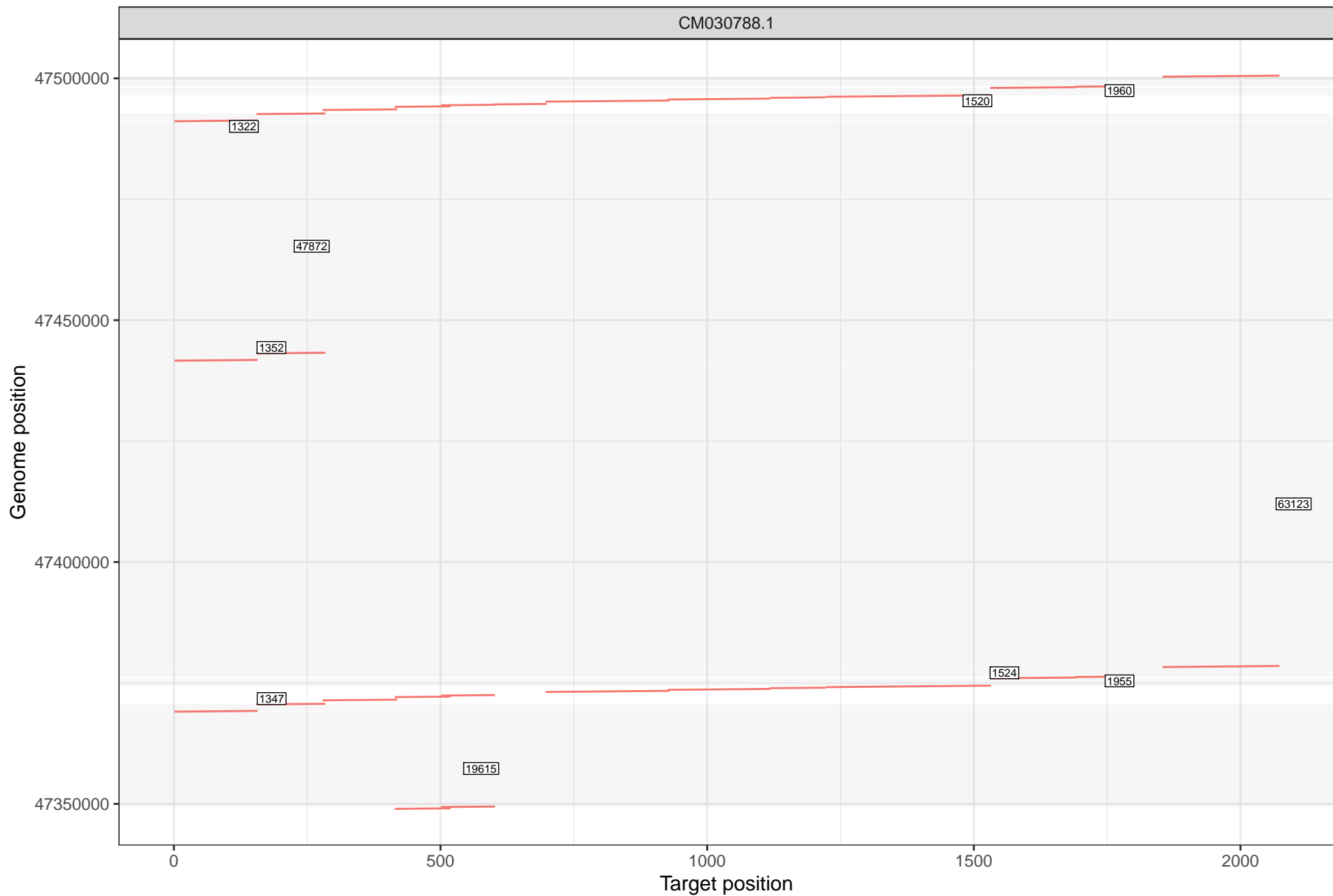


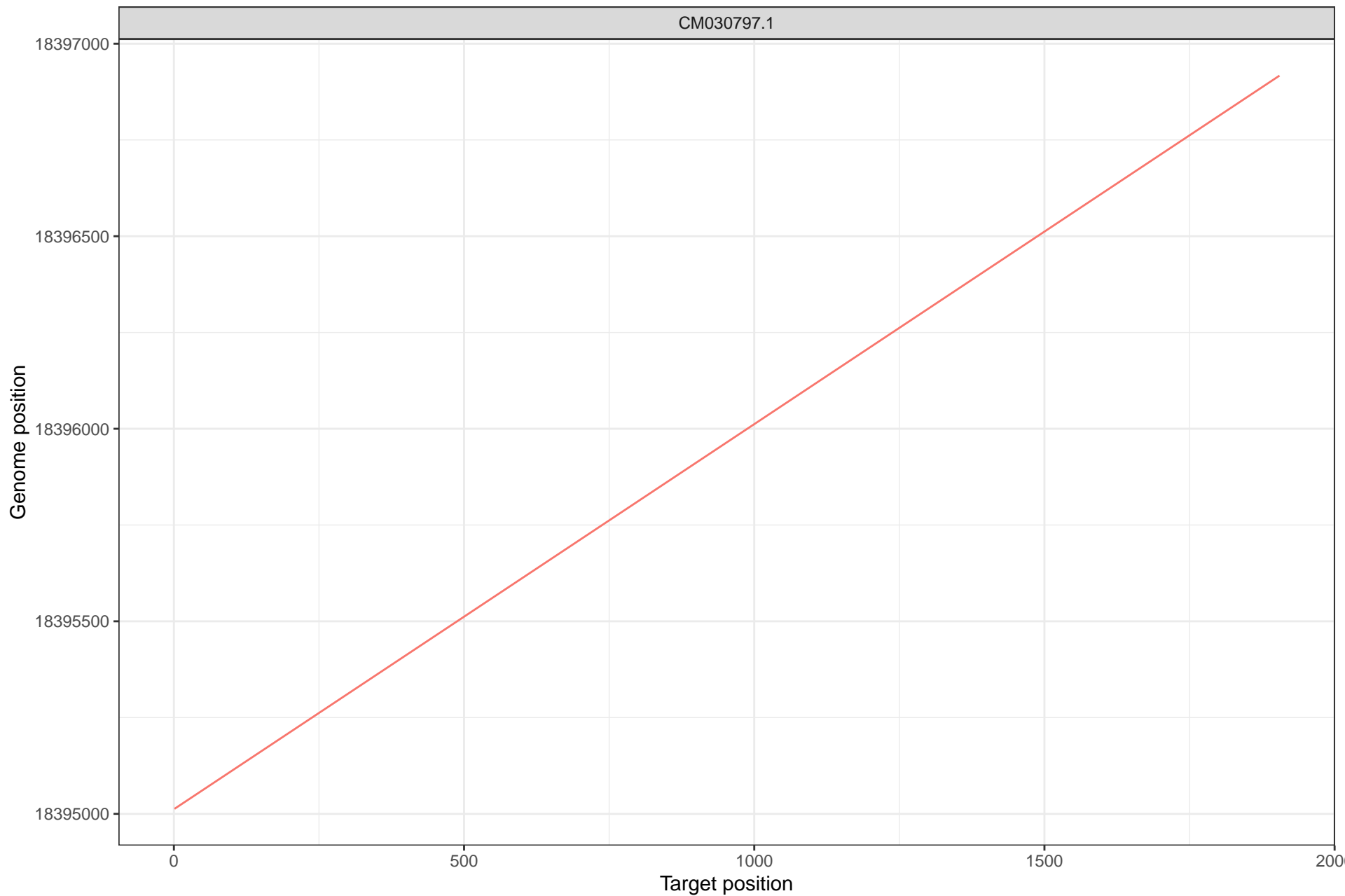


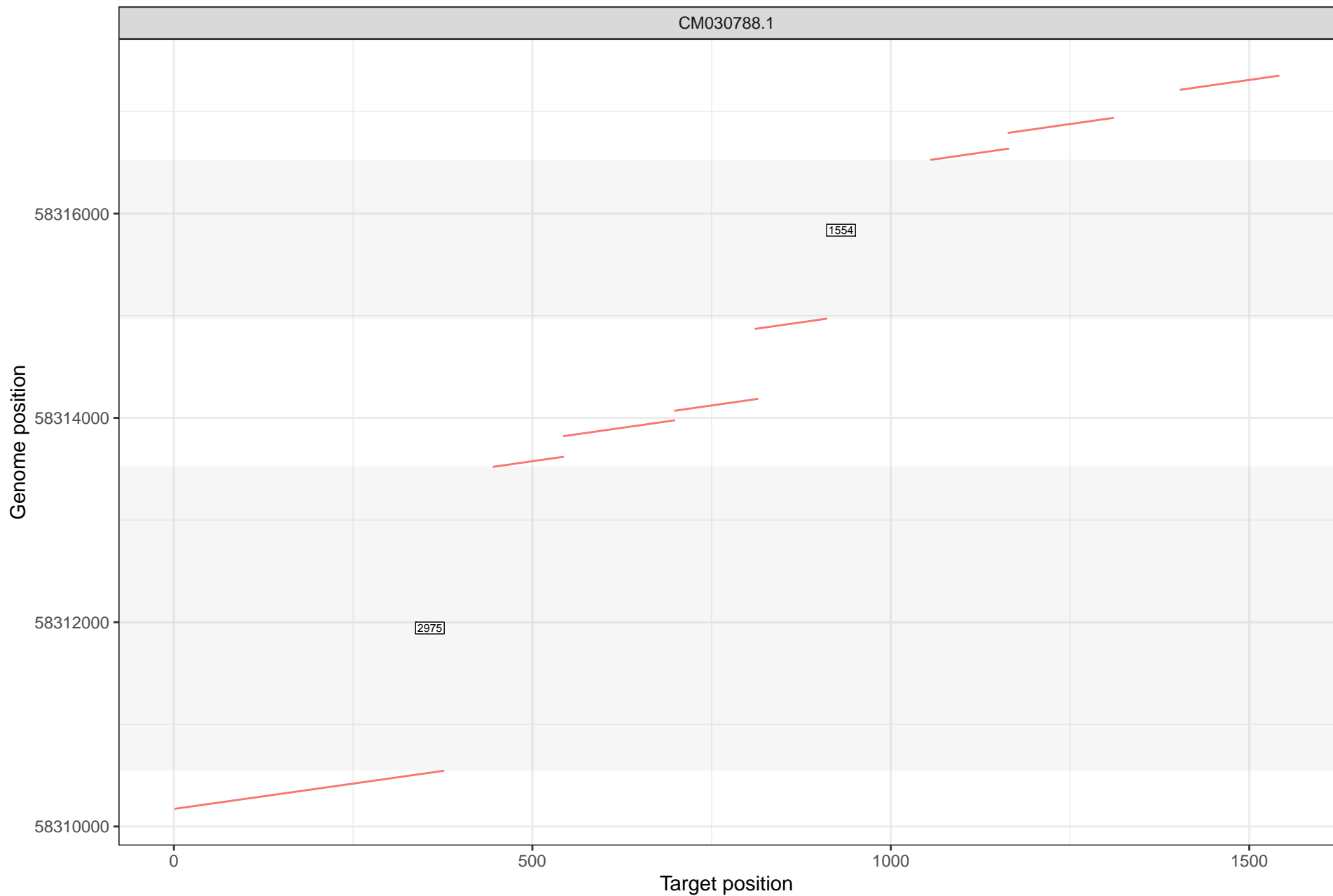
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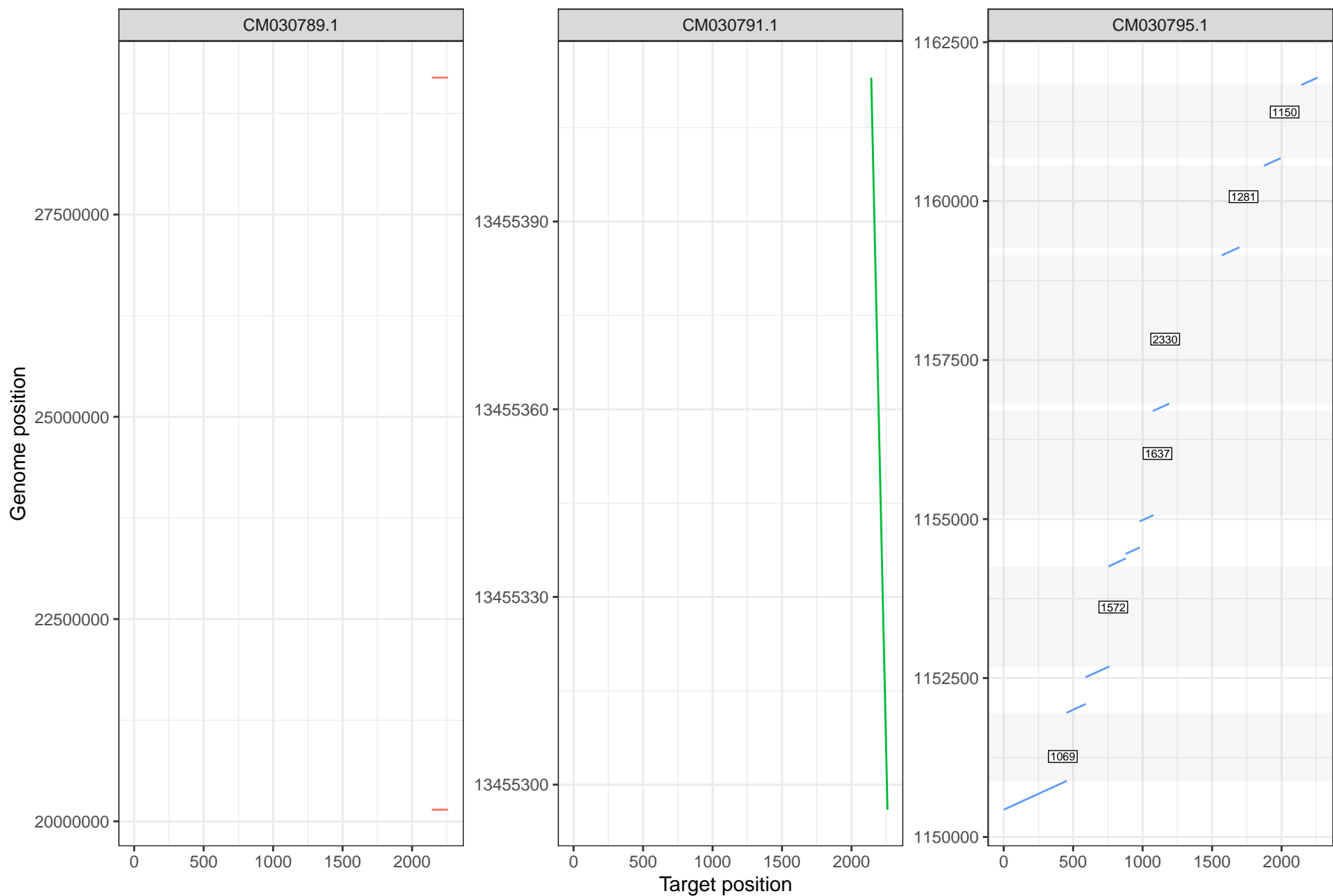
VV06G12340_DEL1_transcript_8718-delavayi_cds



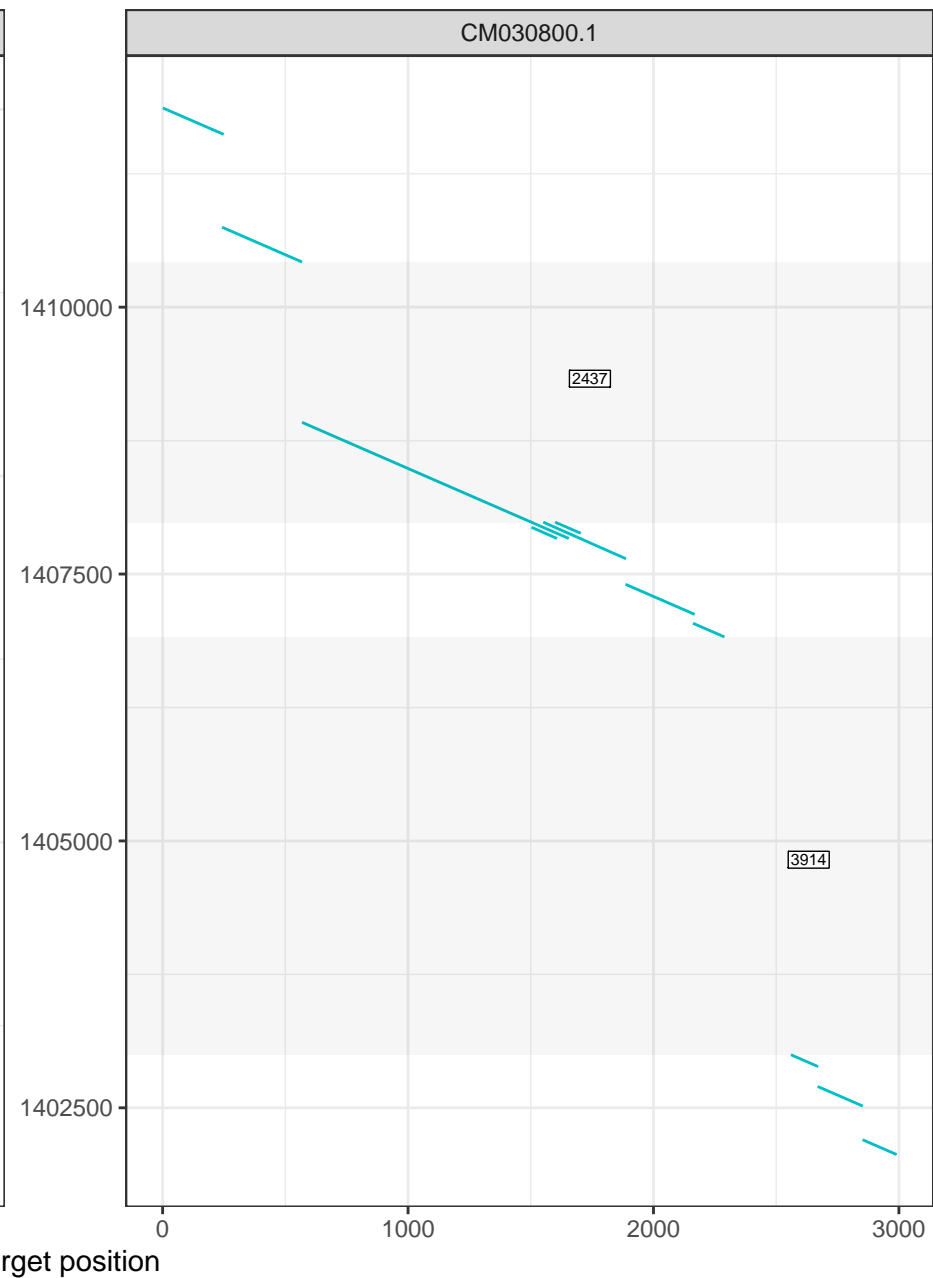
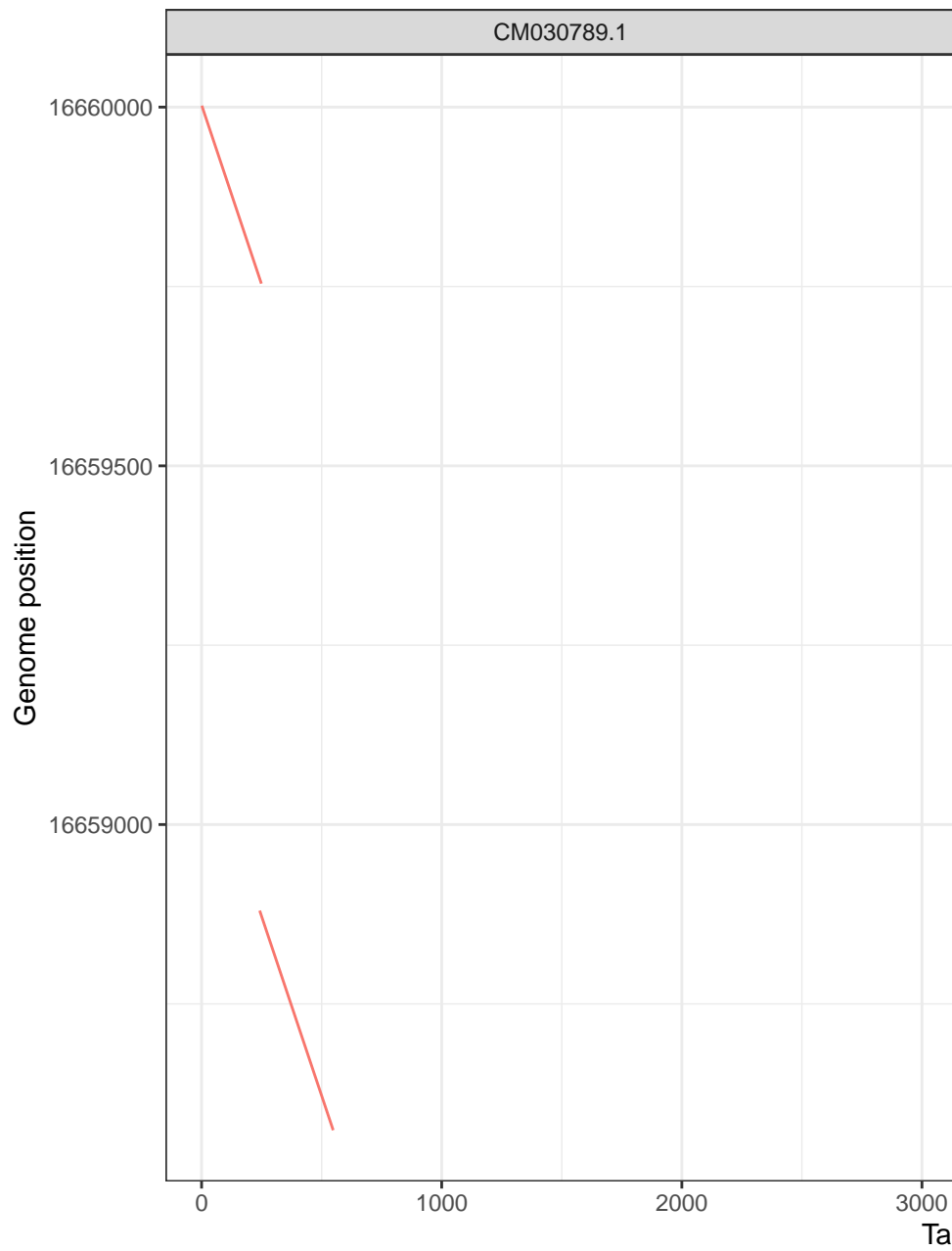


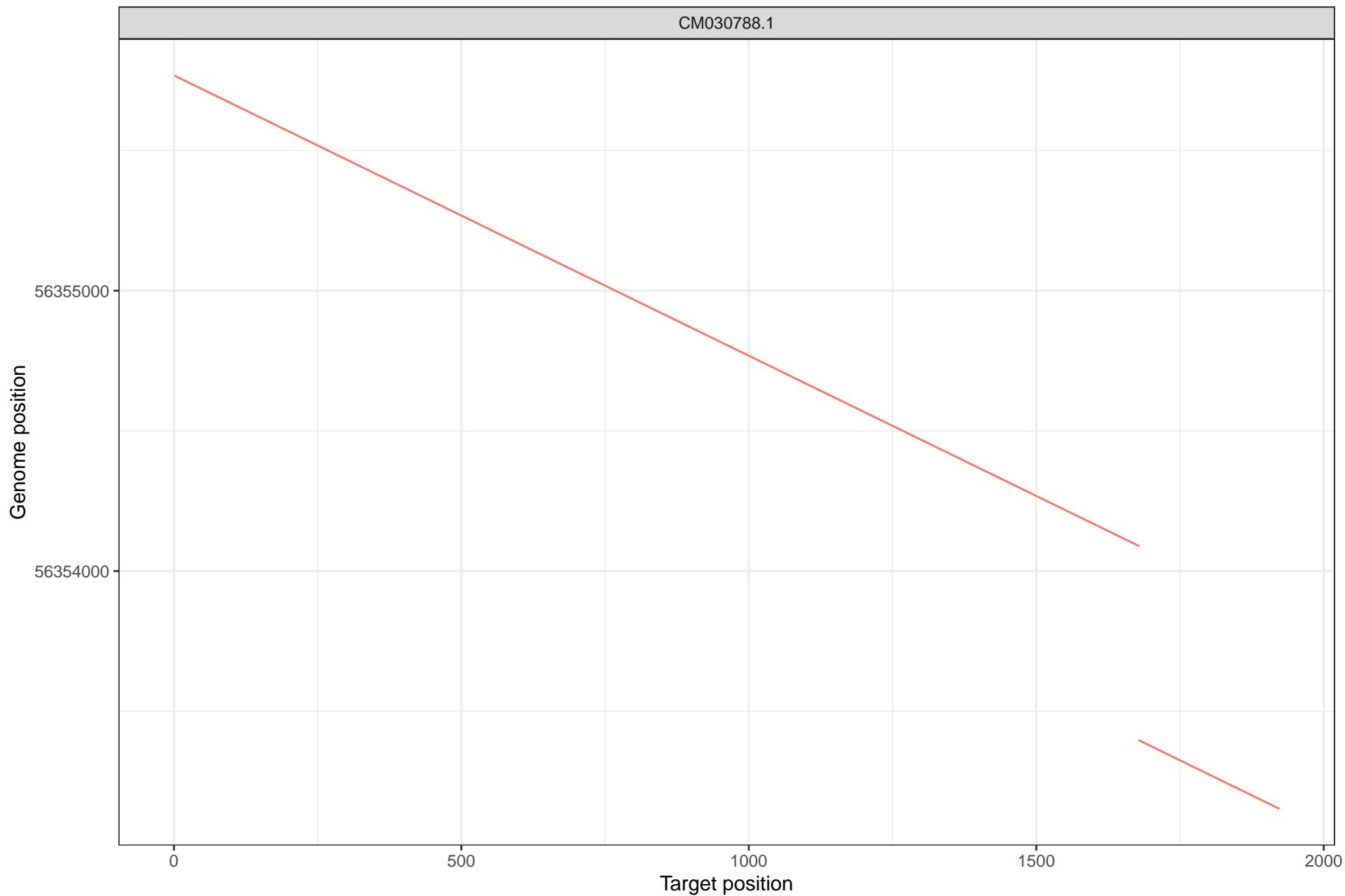


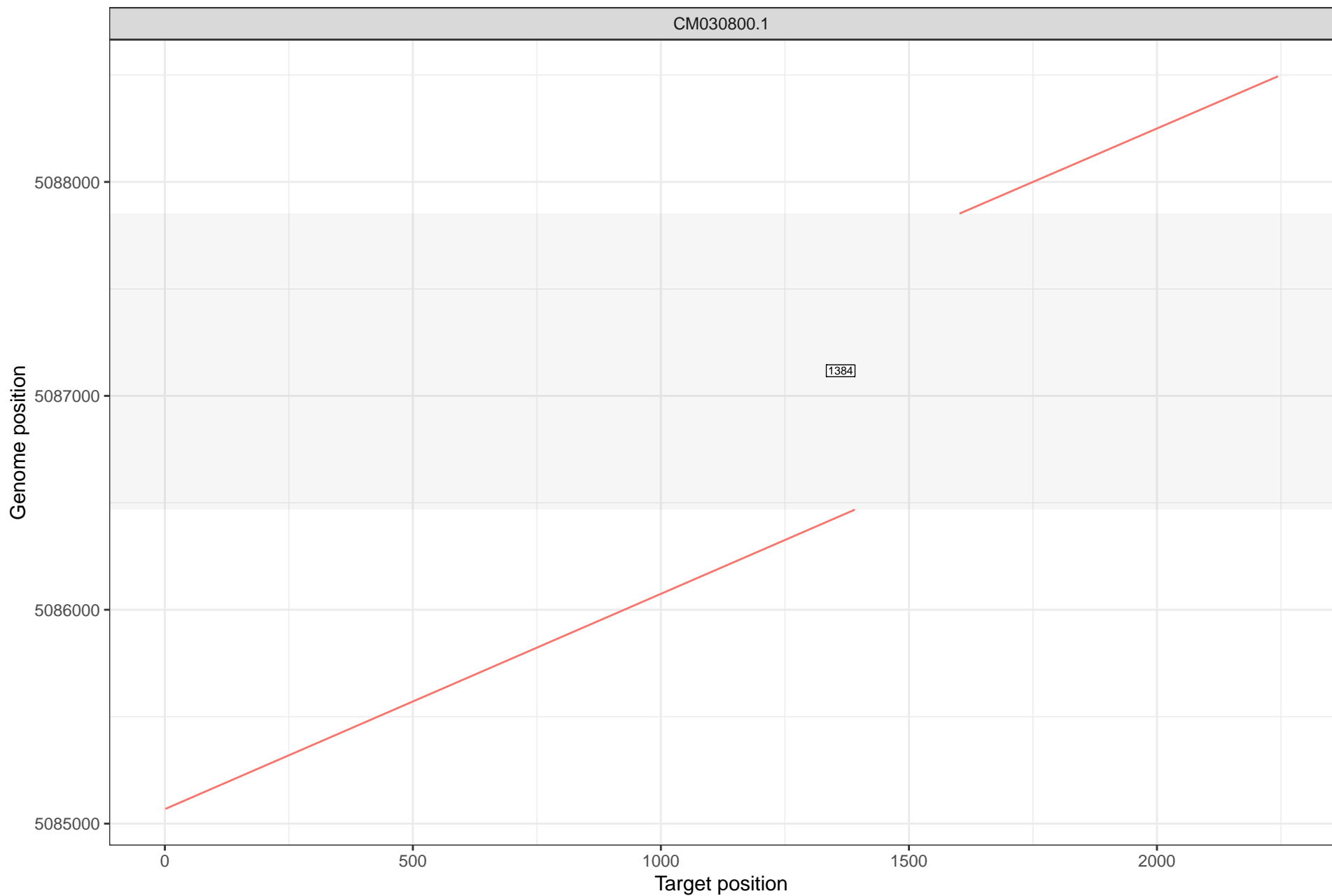
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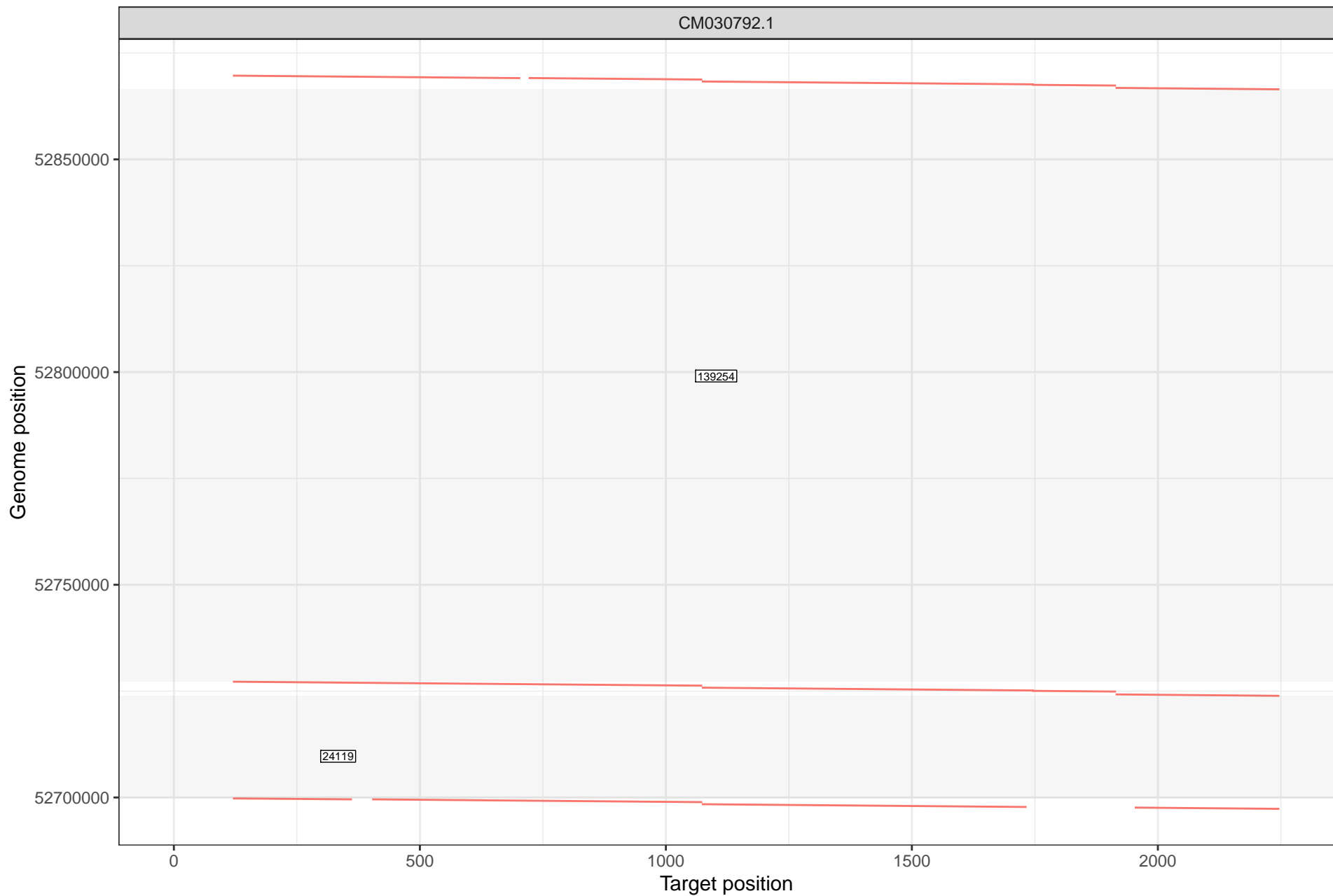


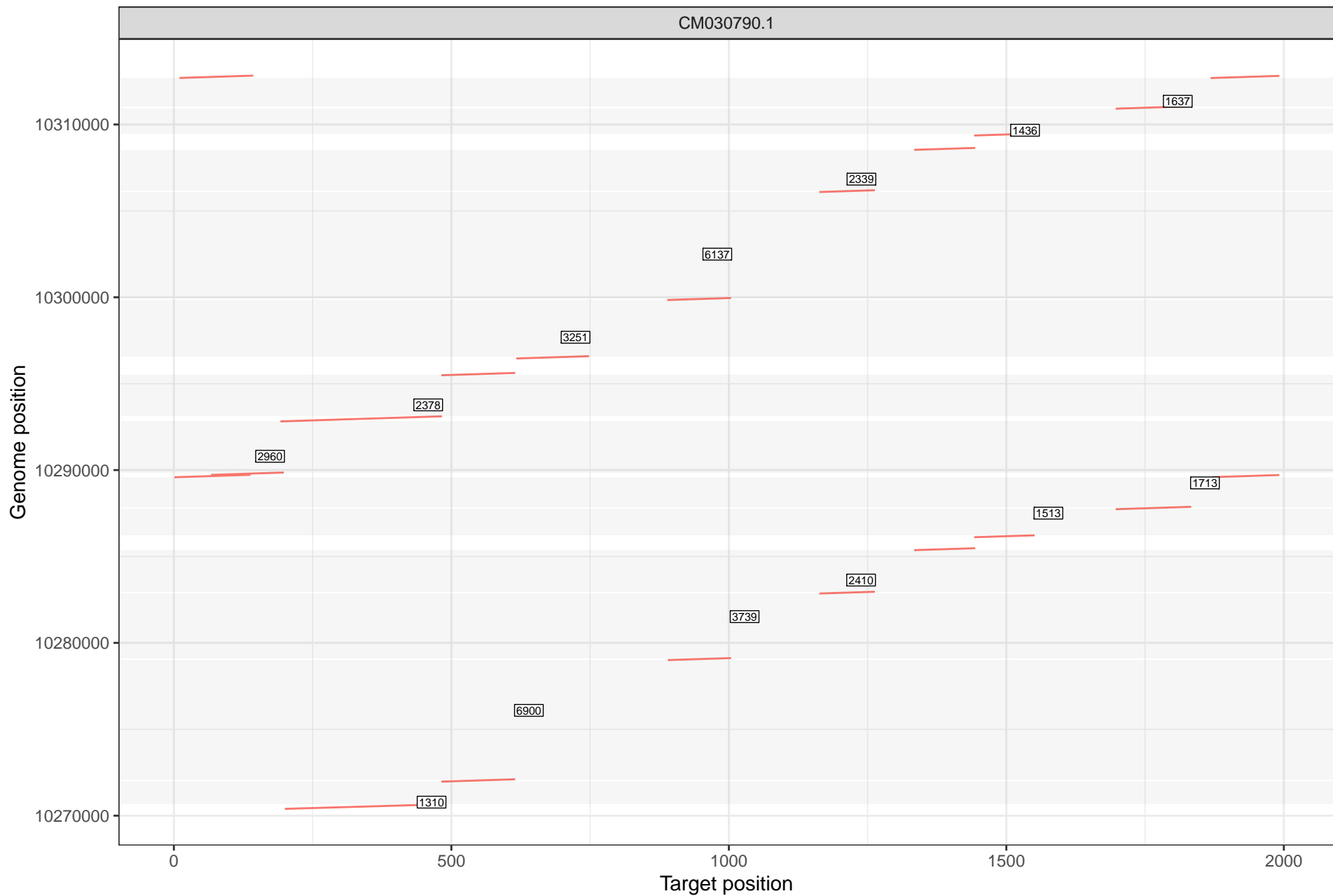
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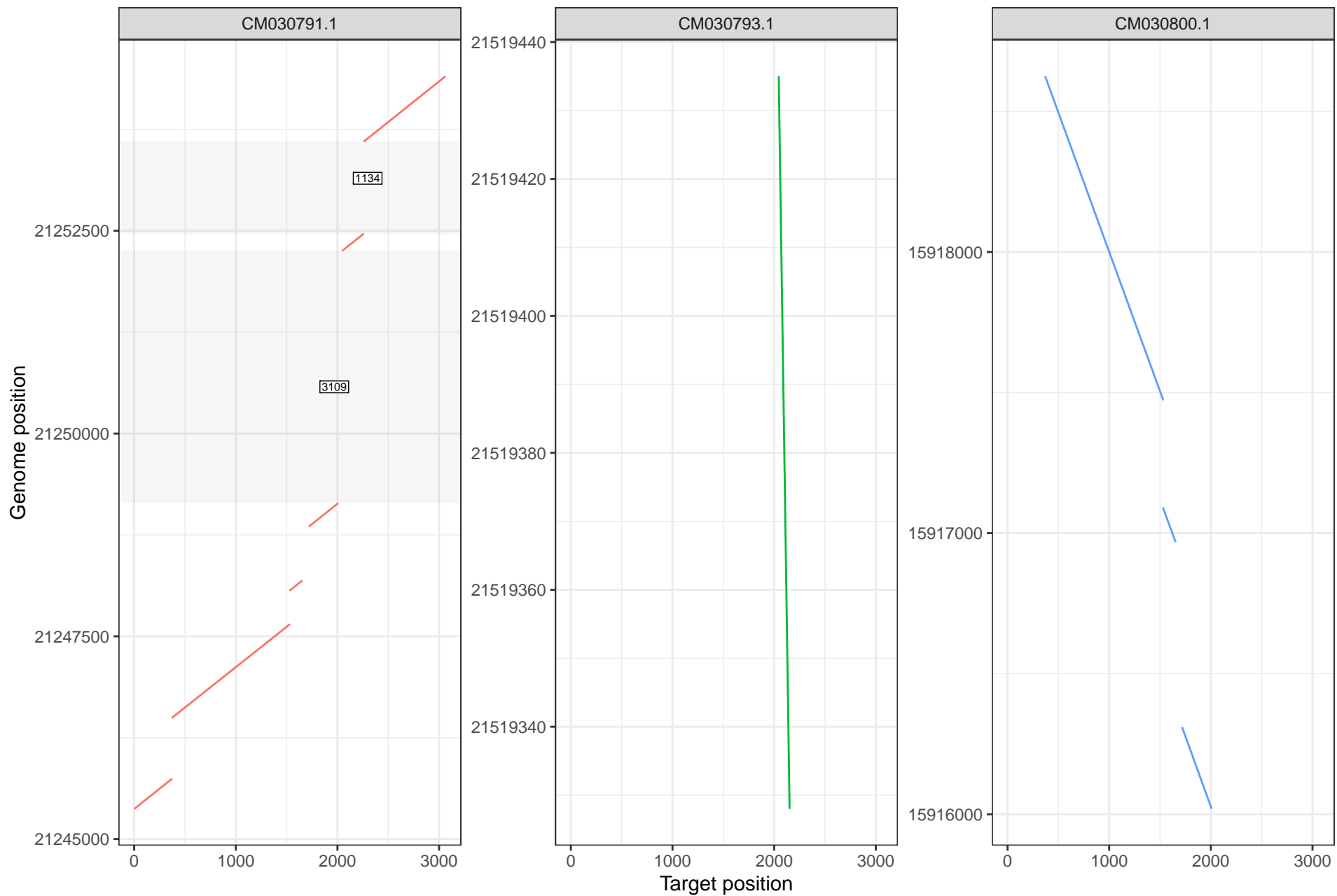




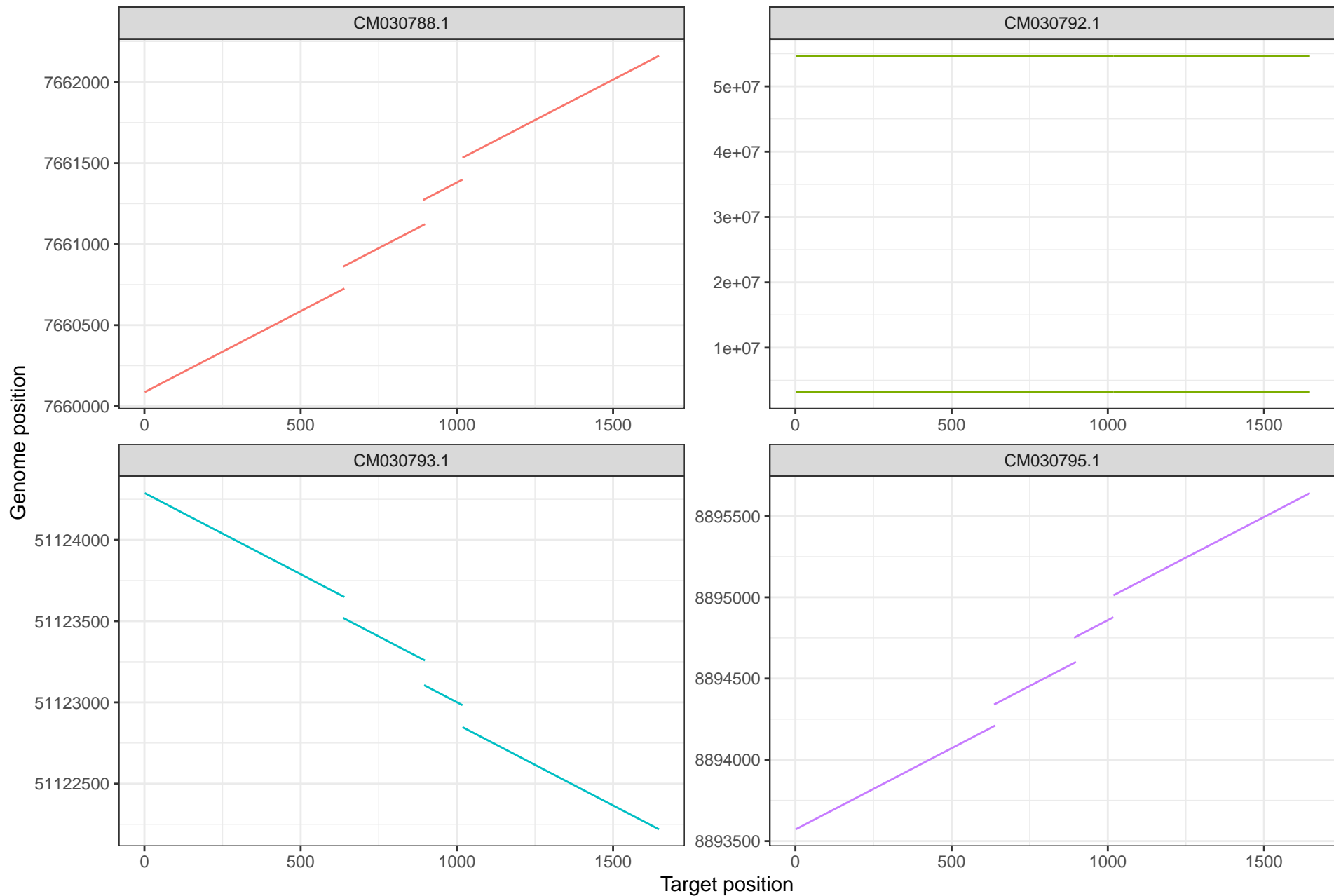


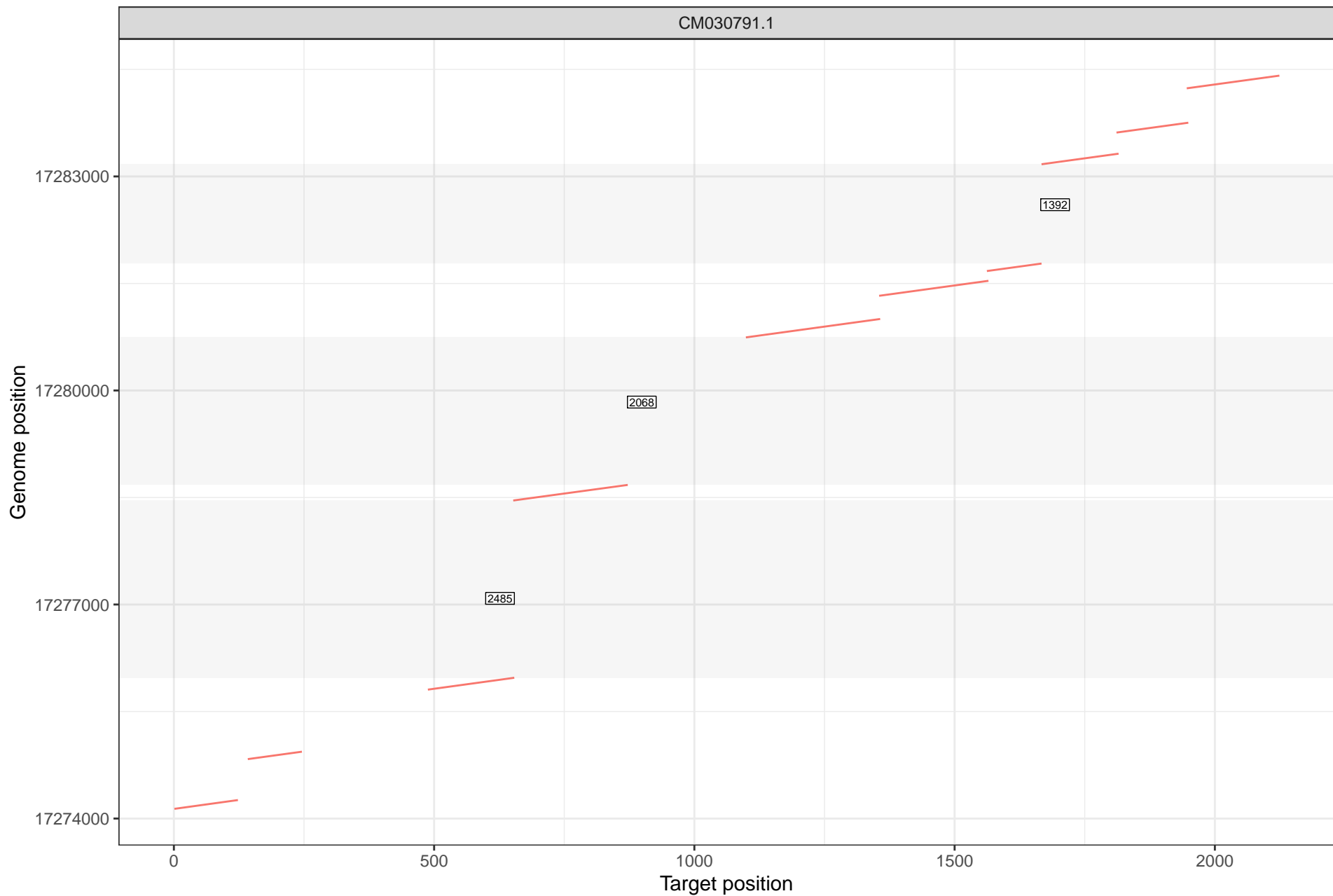


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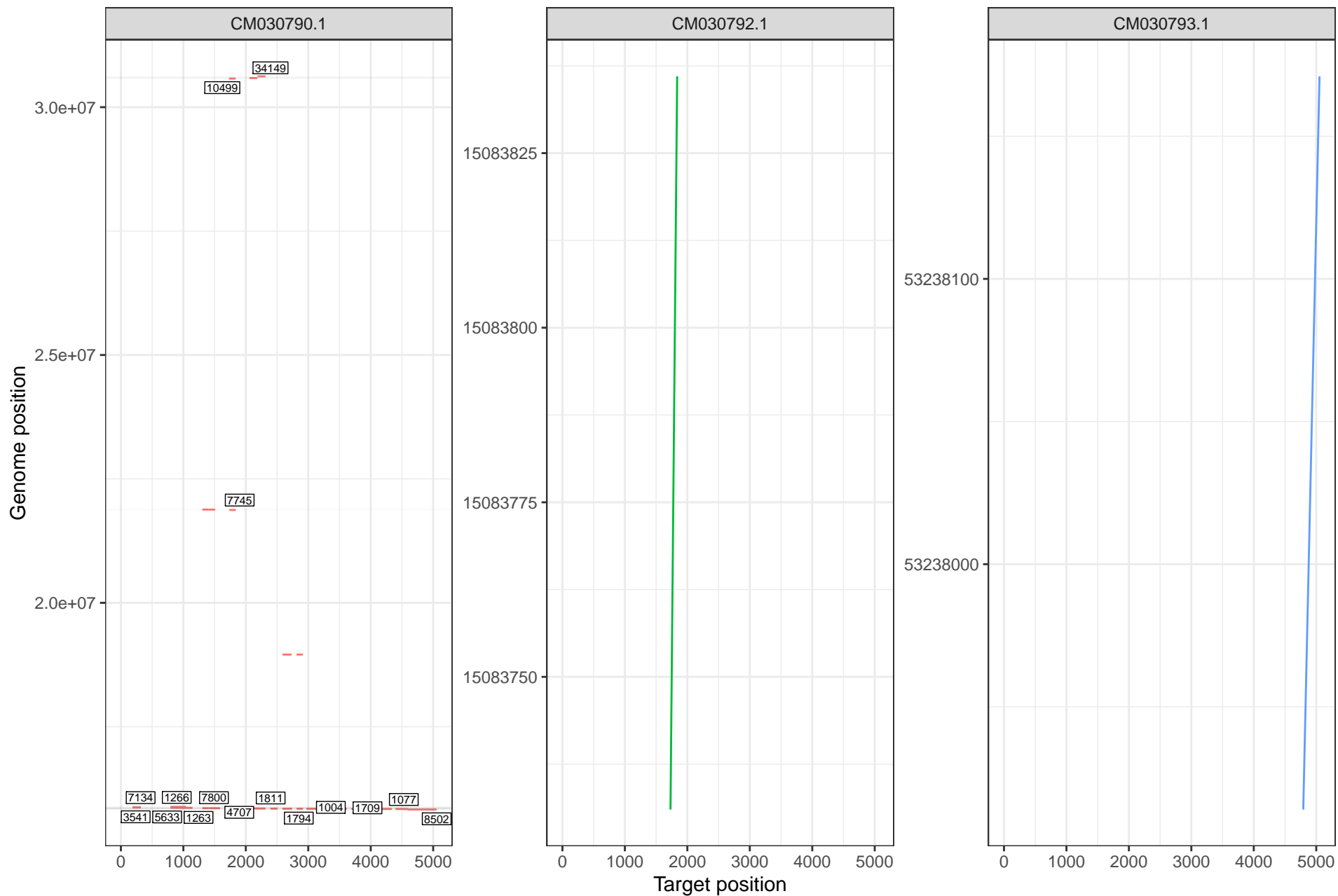


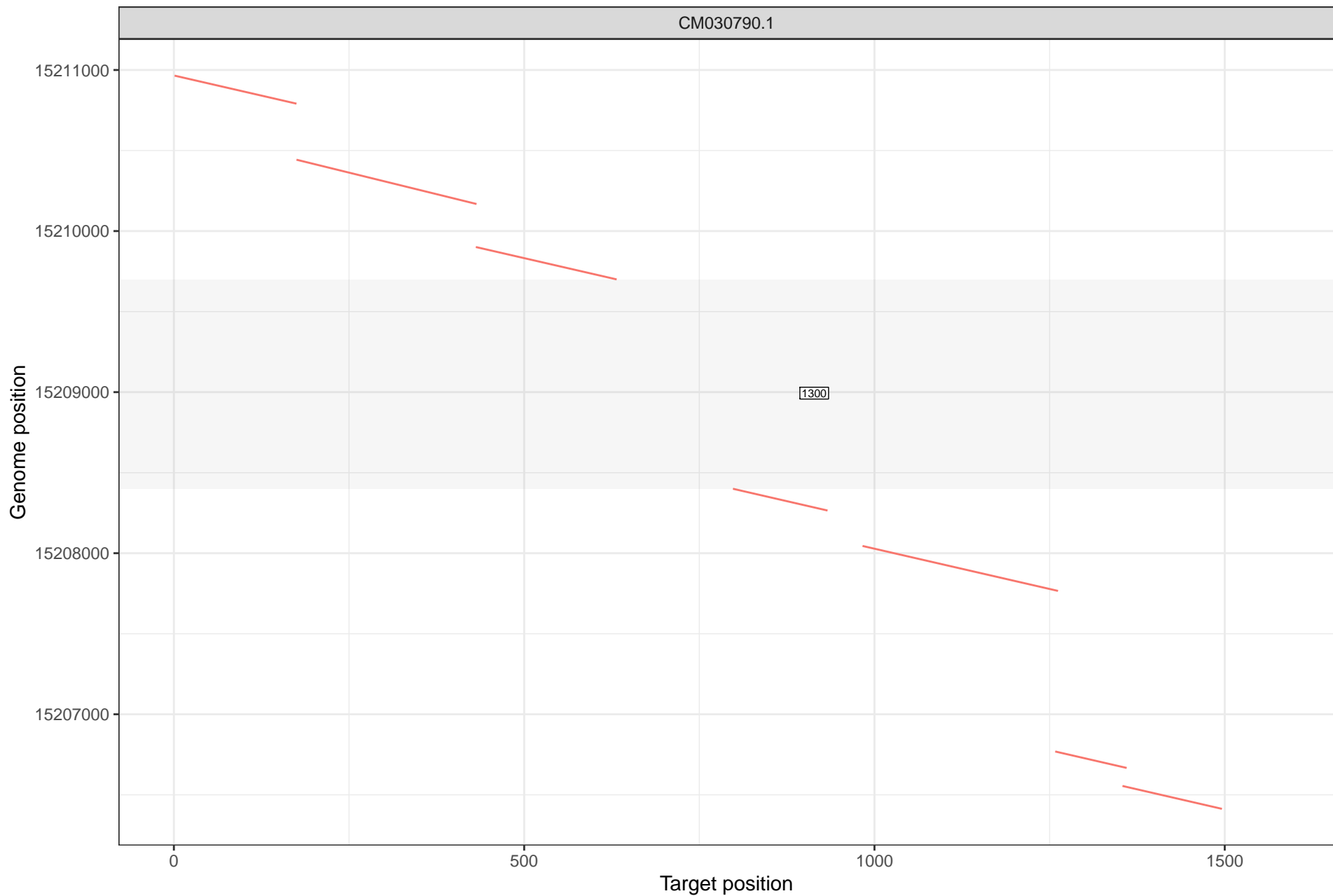
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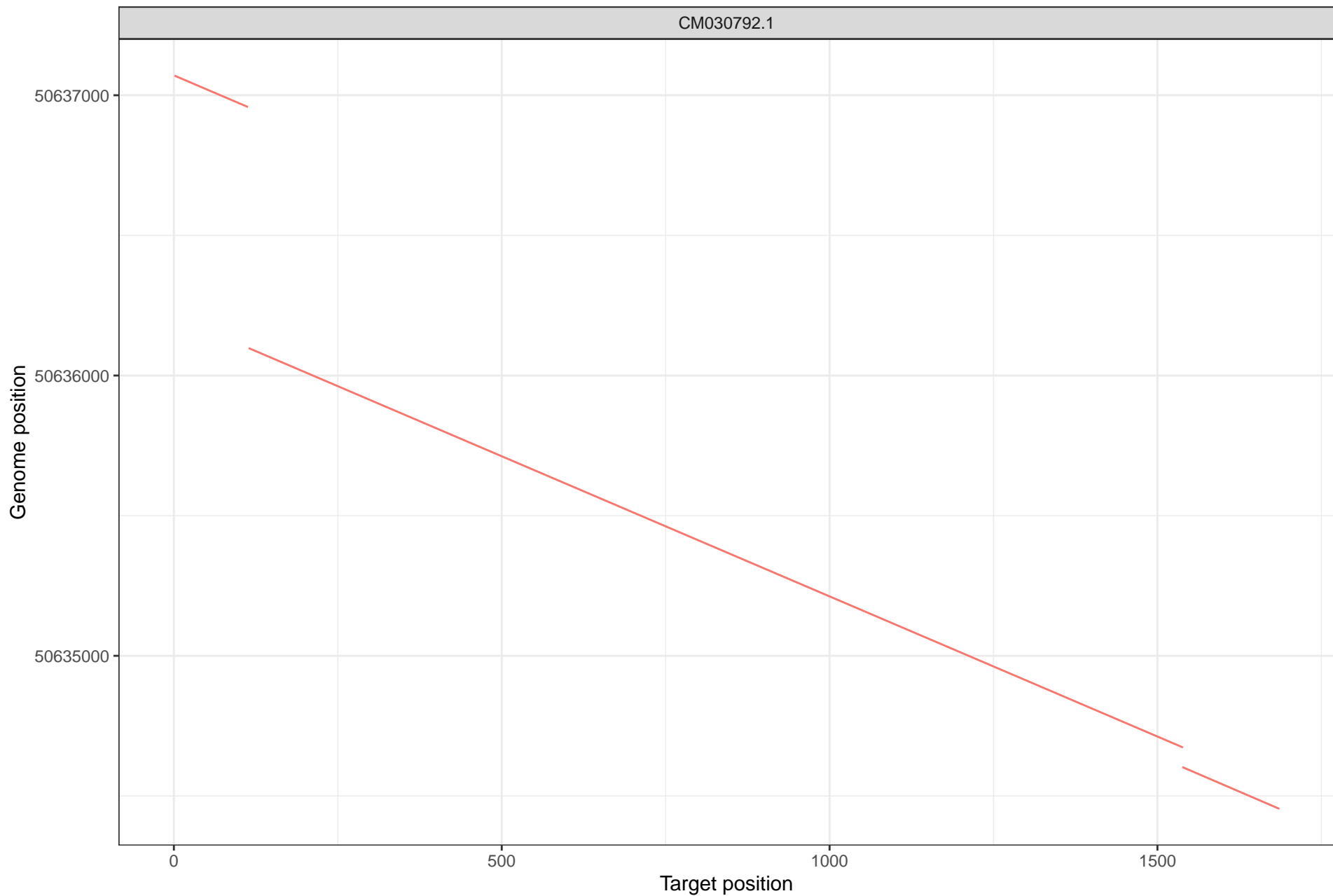




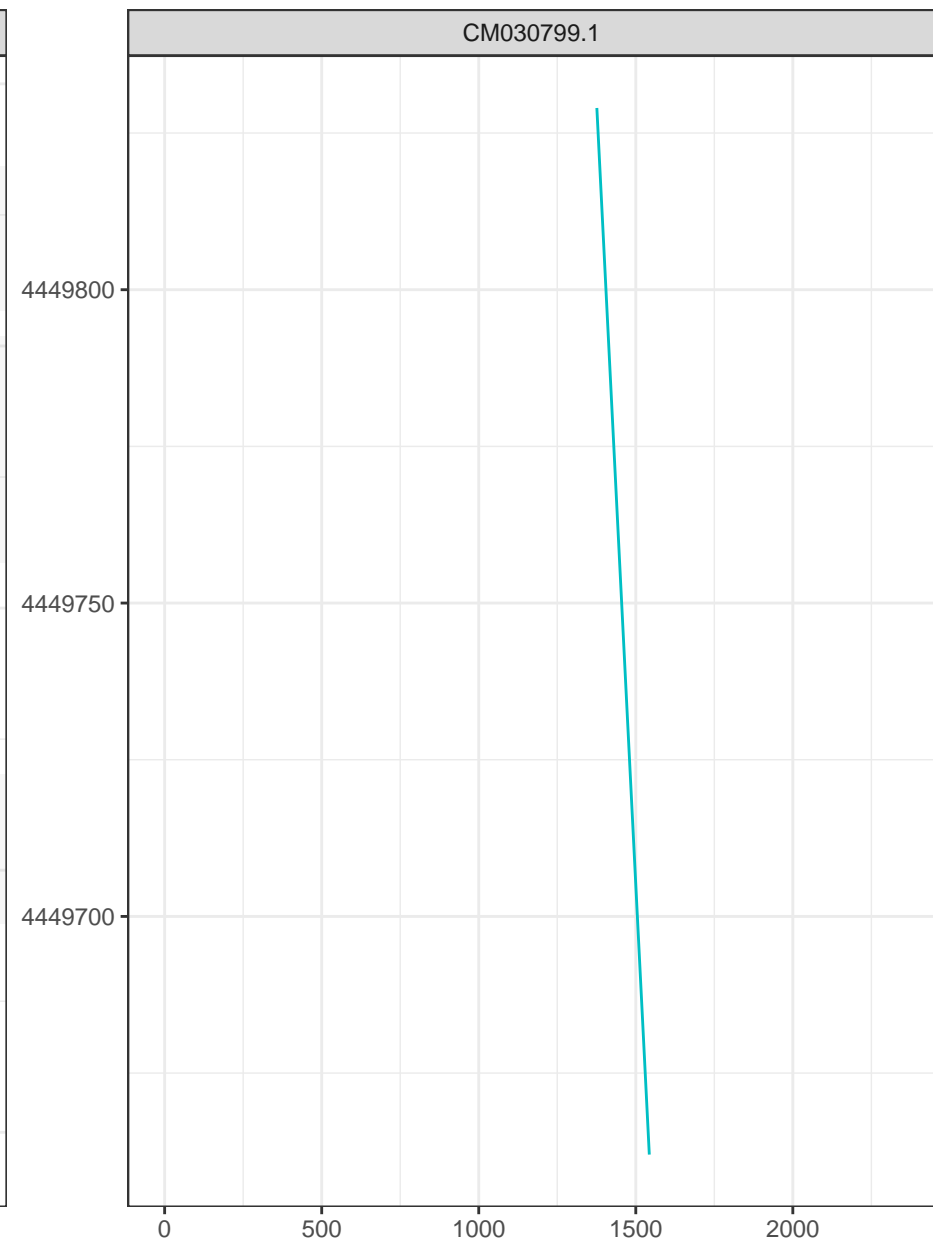
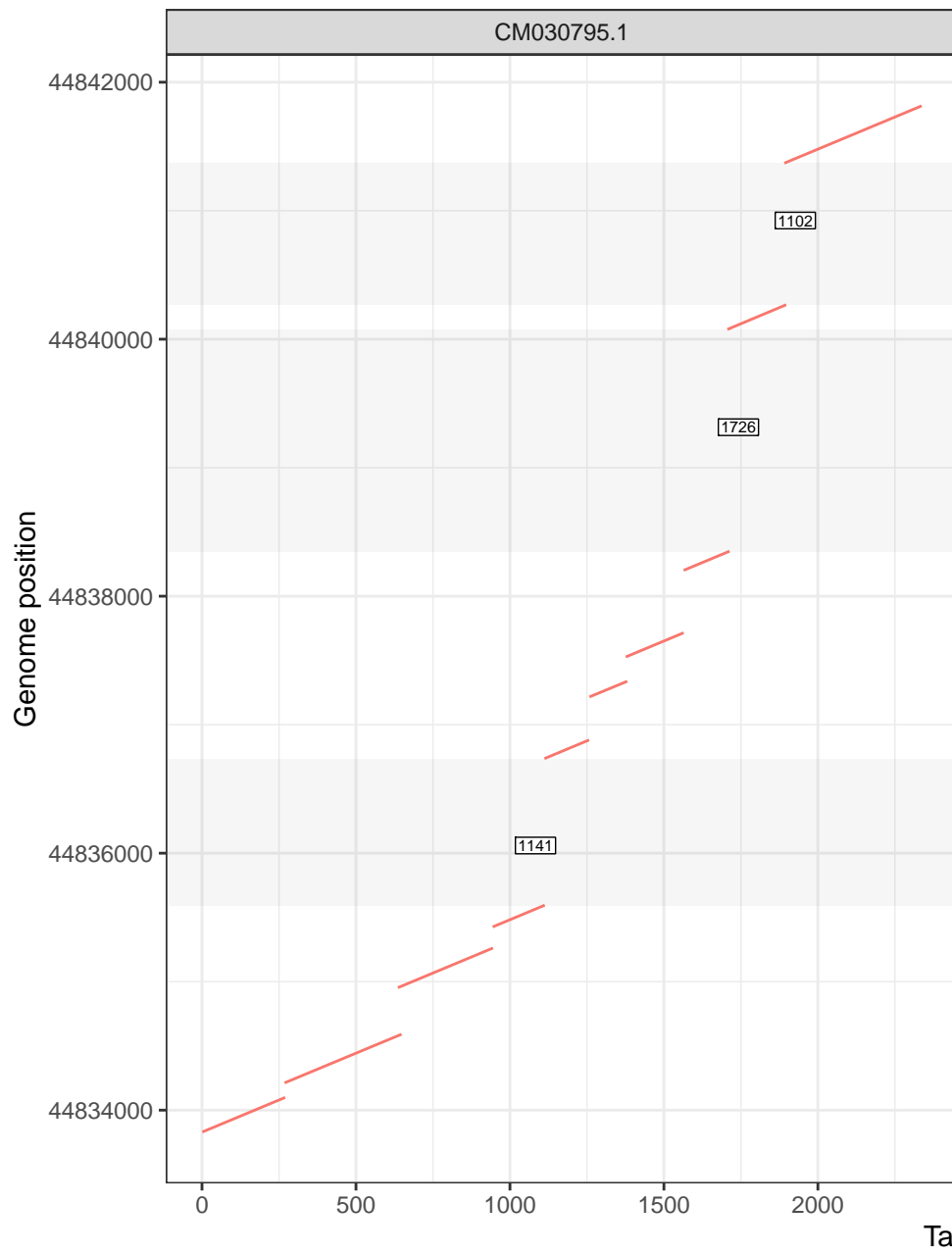
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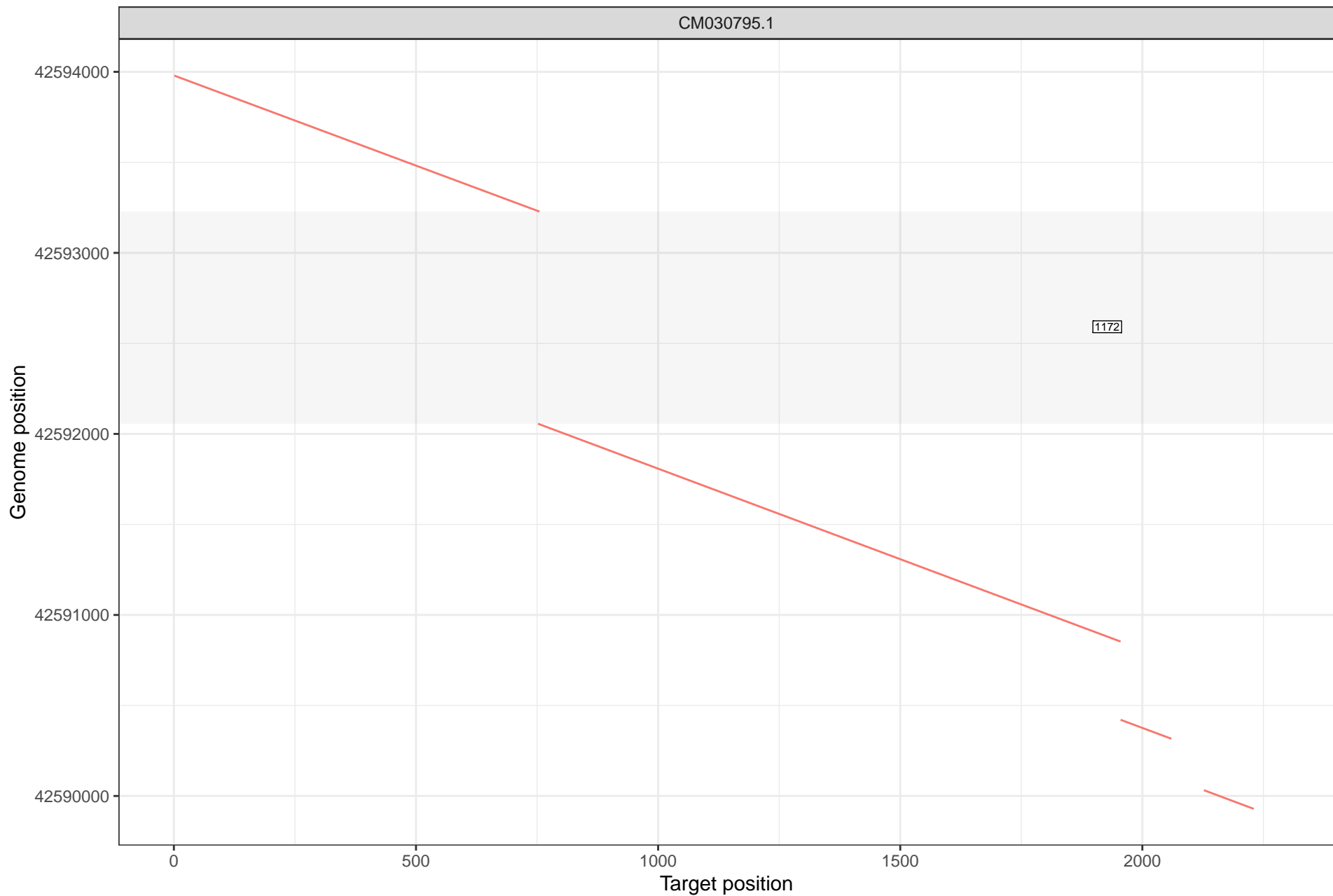




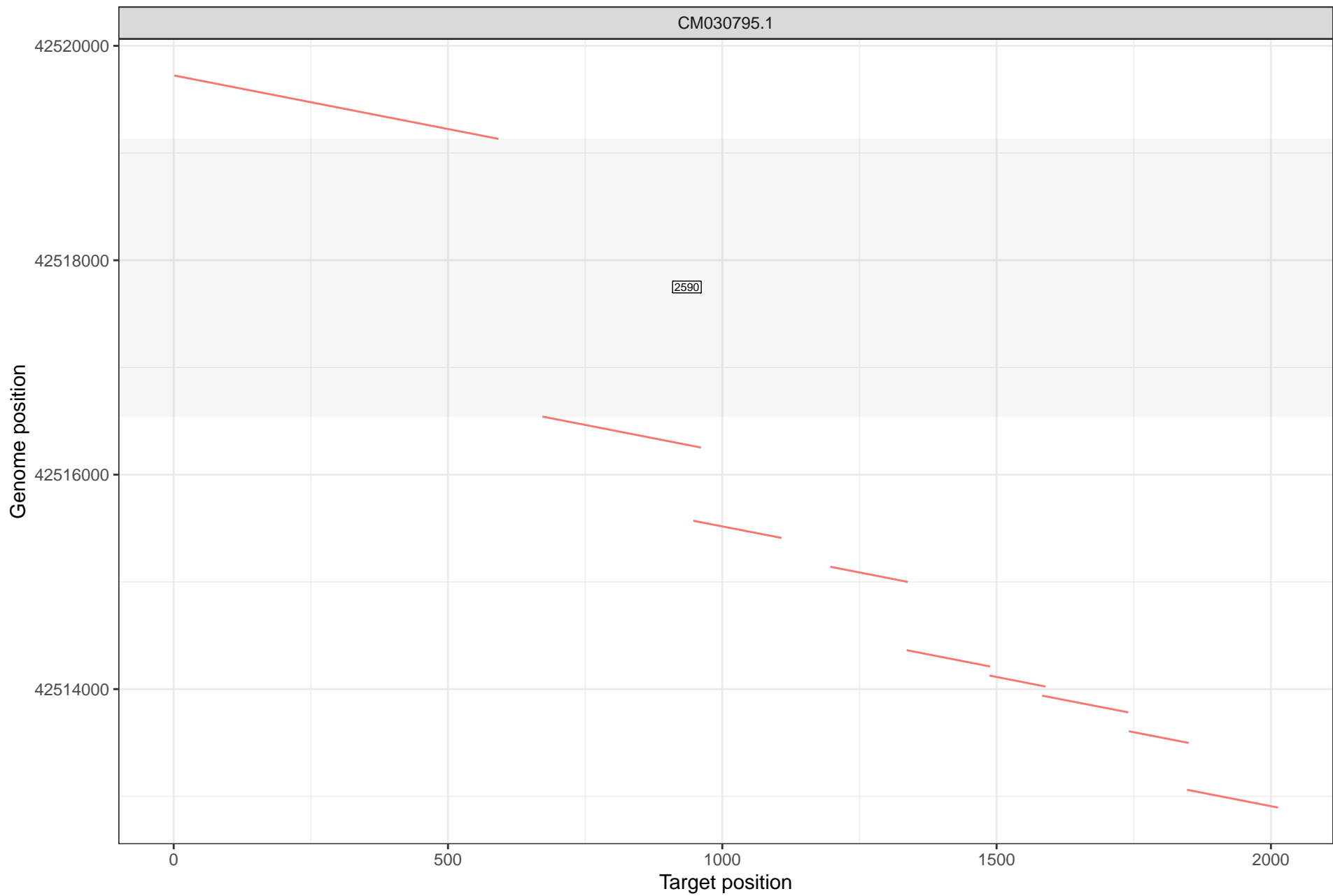


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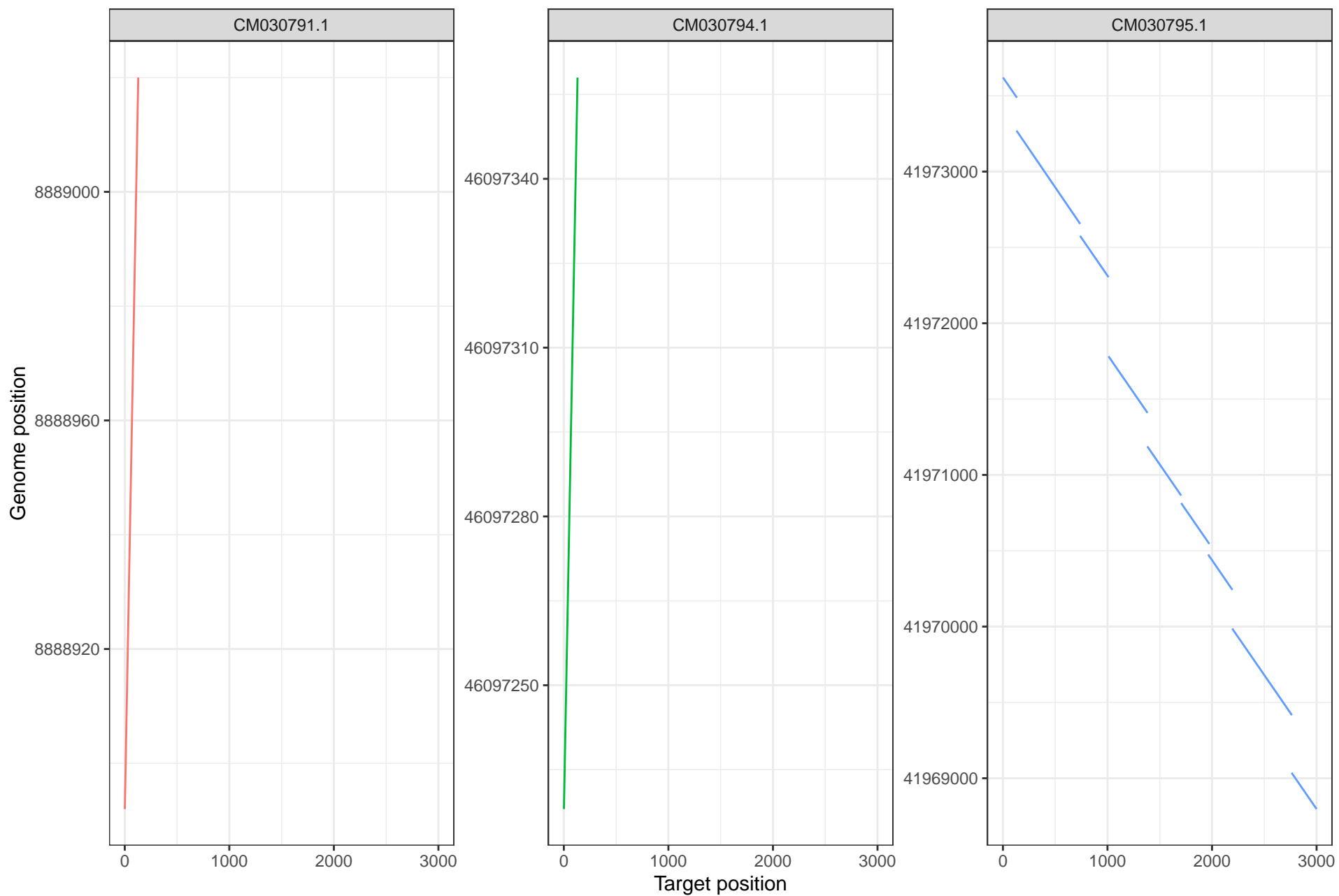




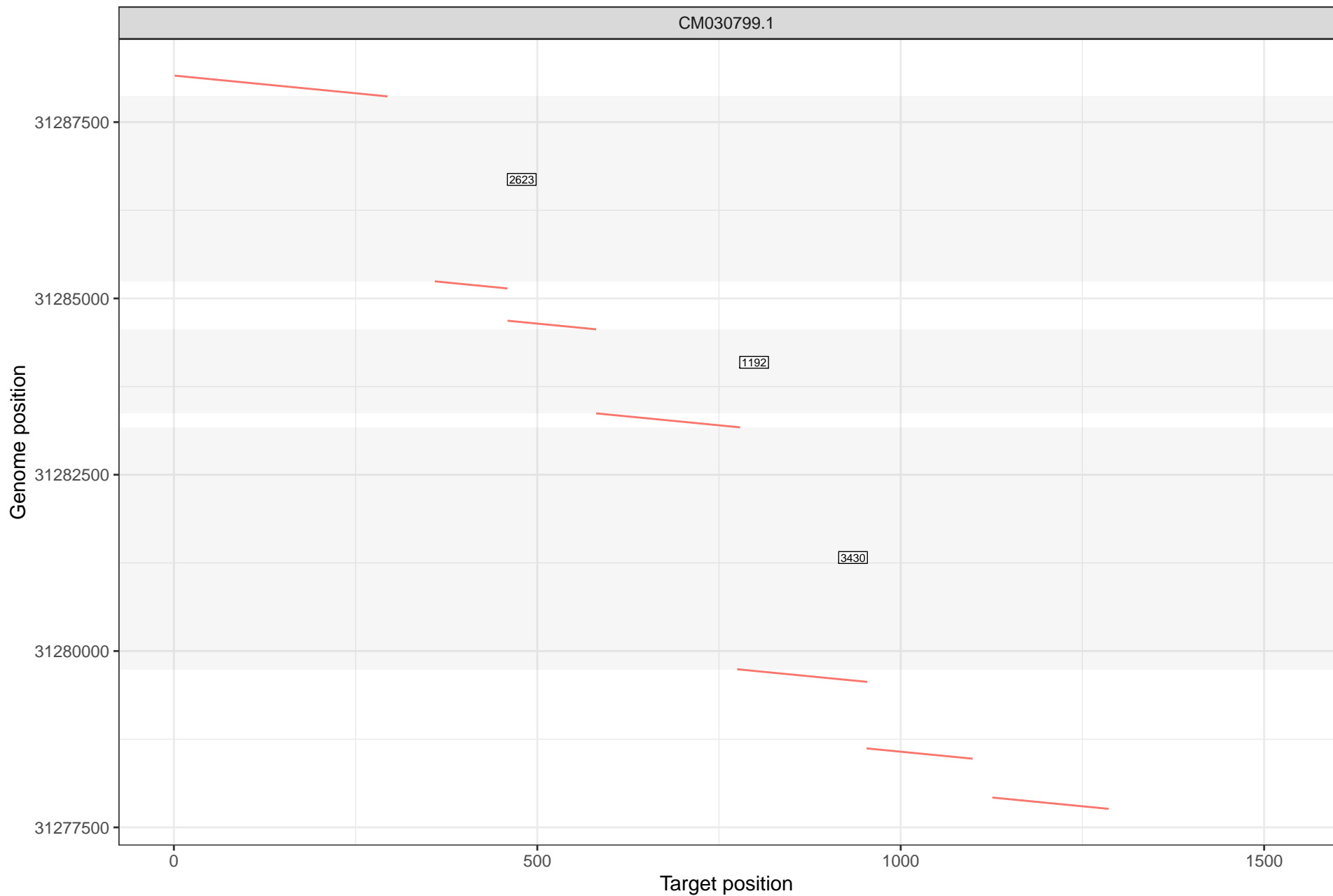
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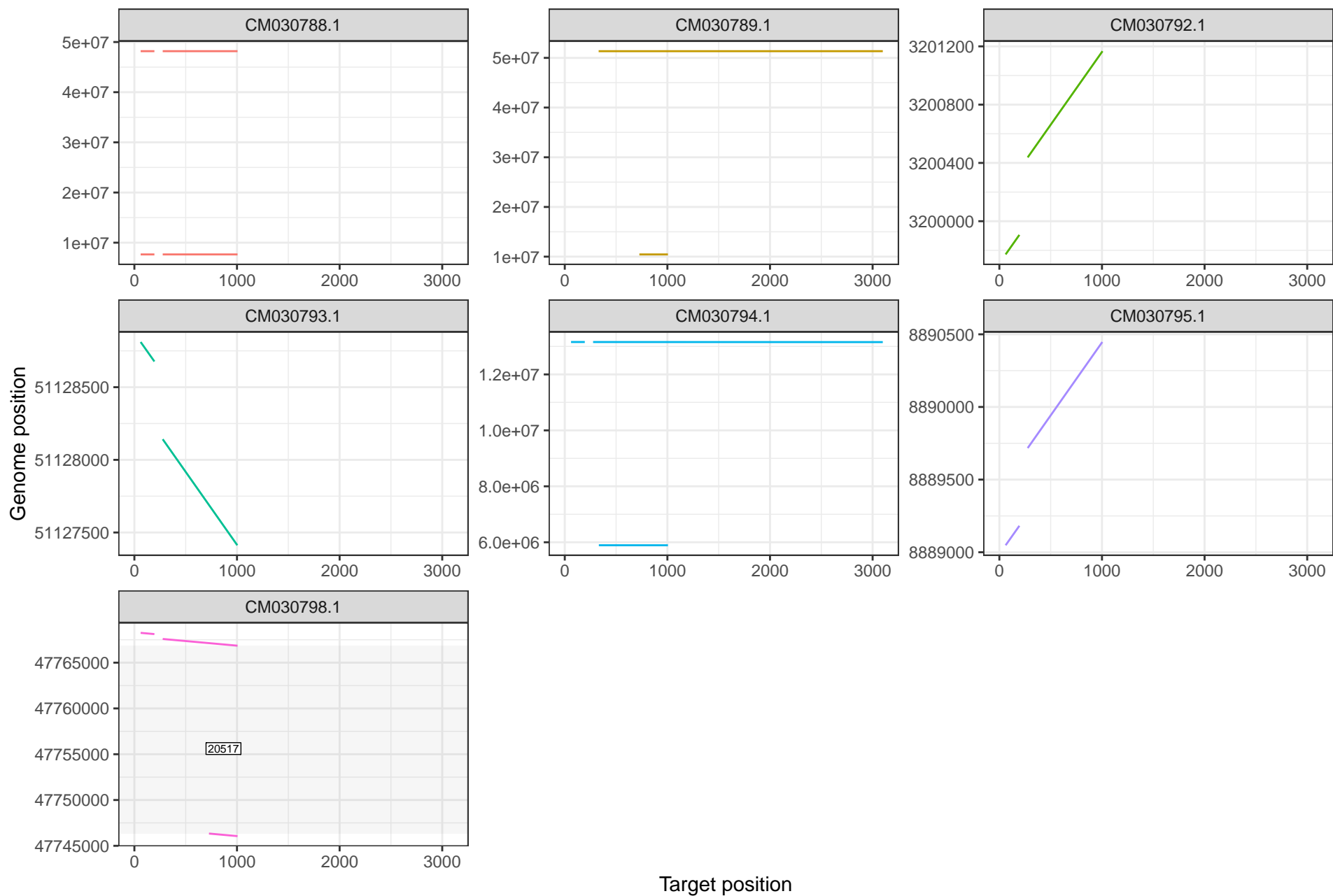
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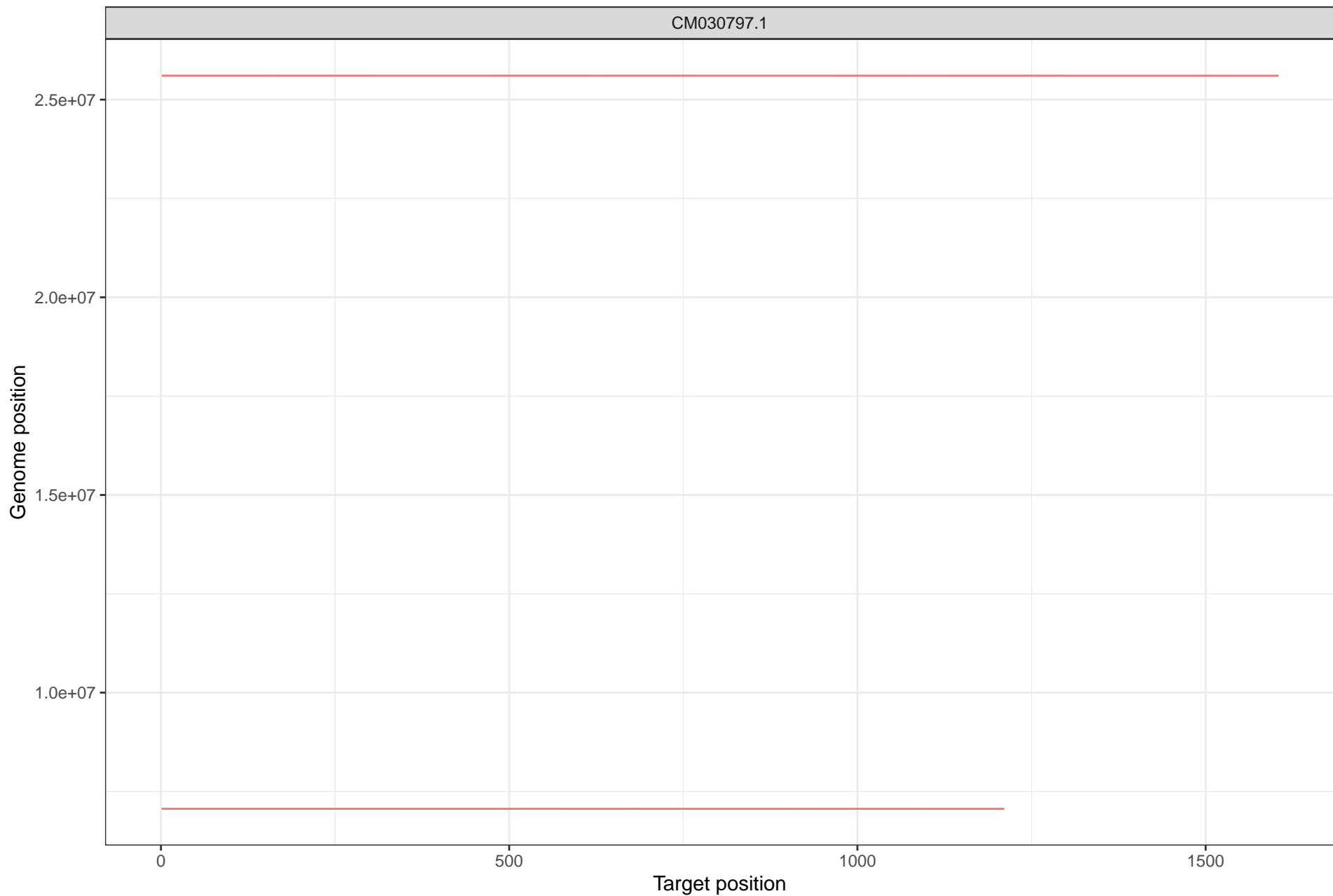


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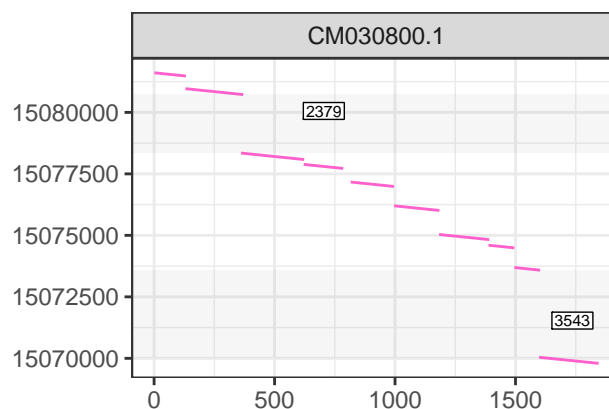
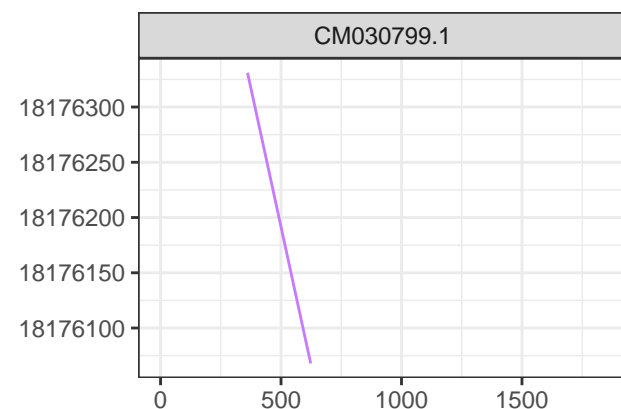
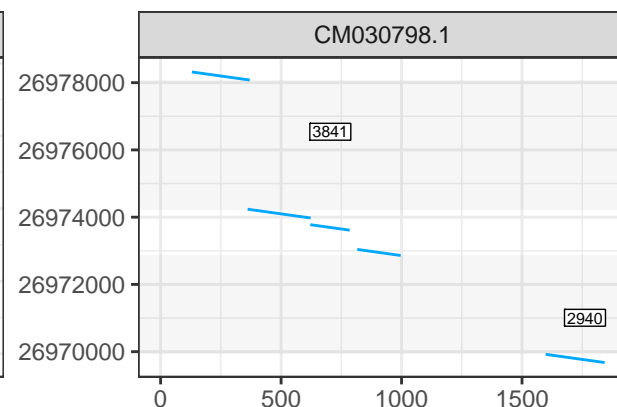
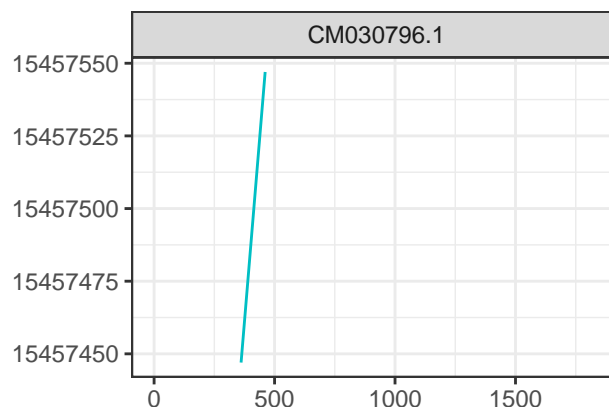
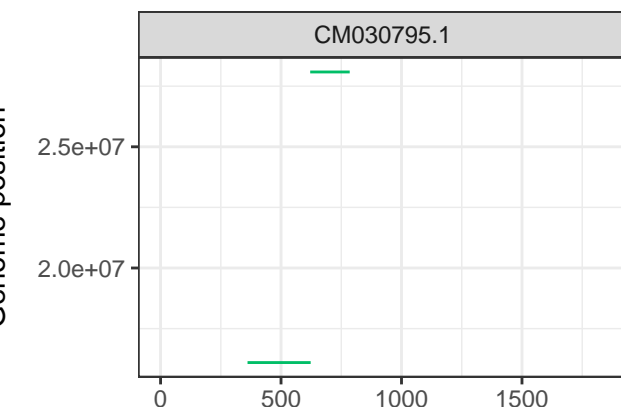
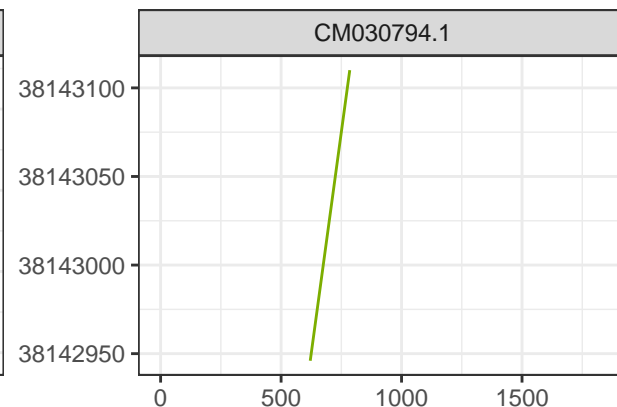
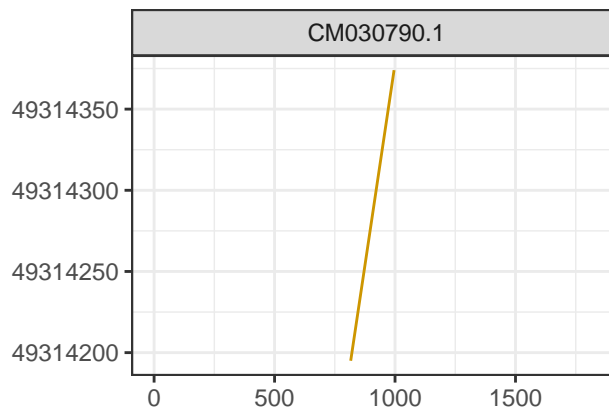
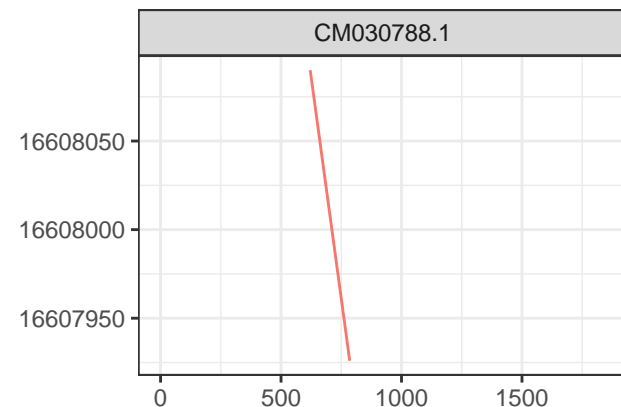
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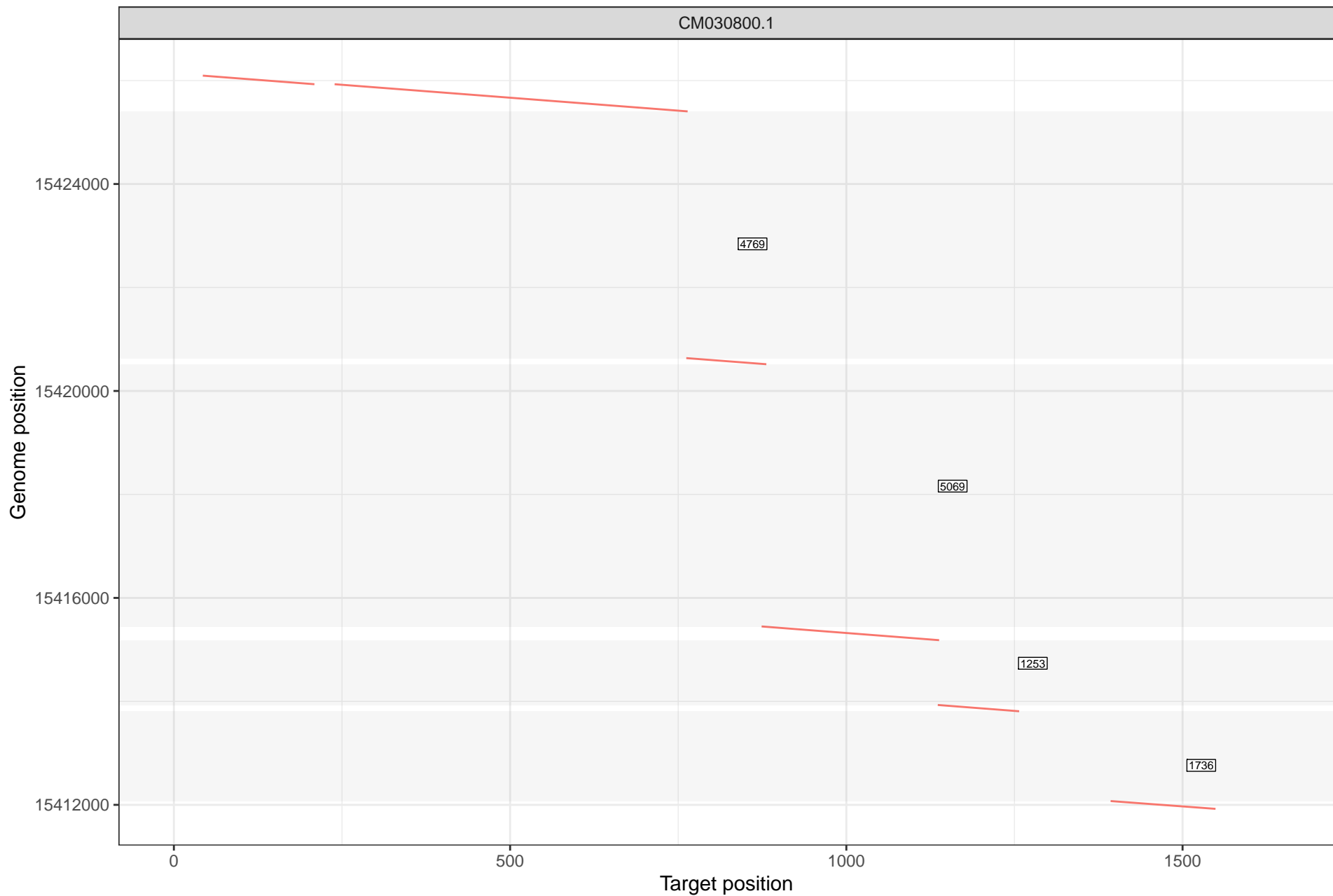


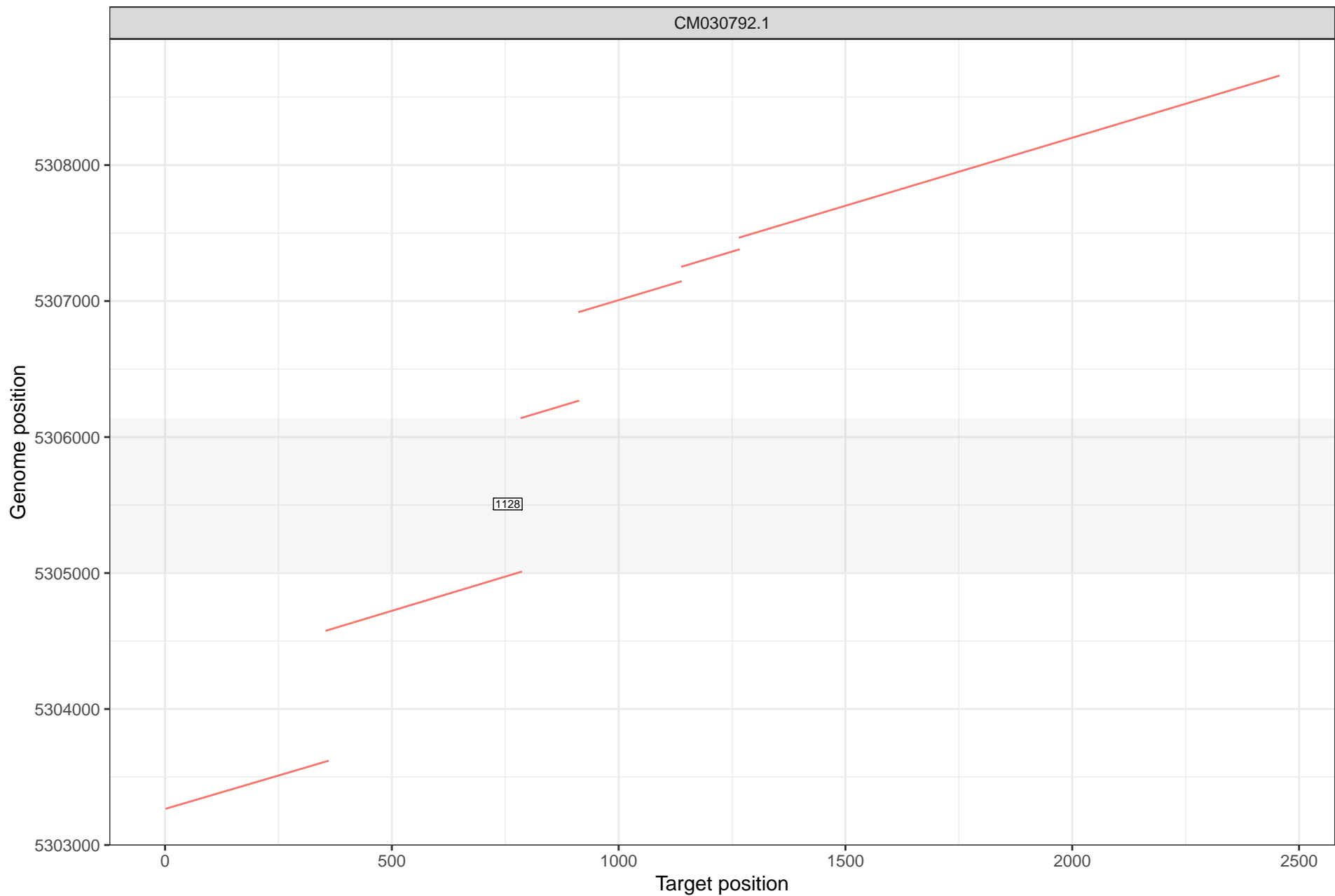
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Genome position

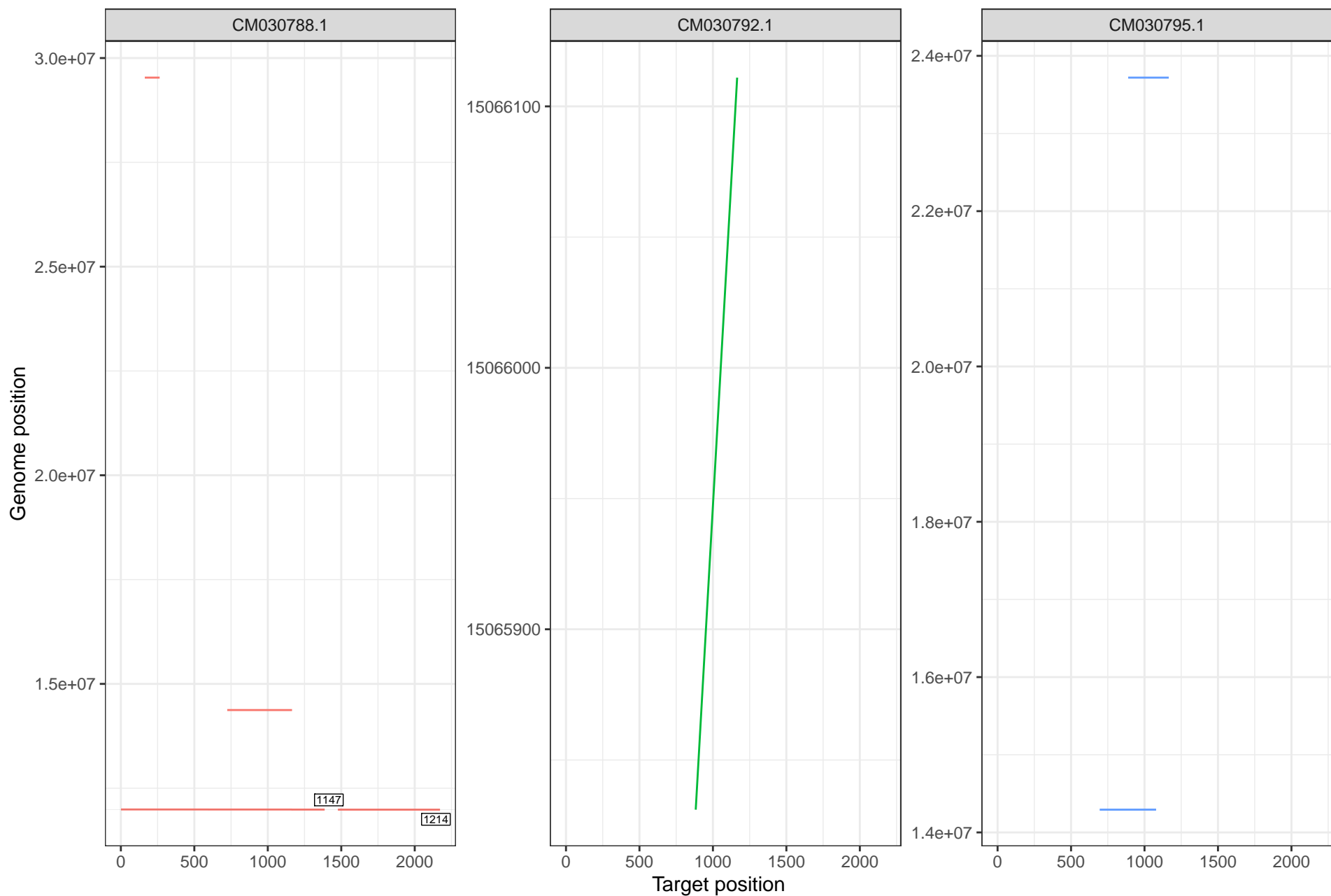


Target position

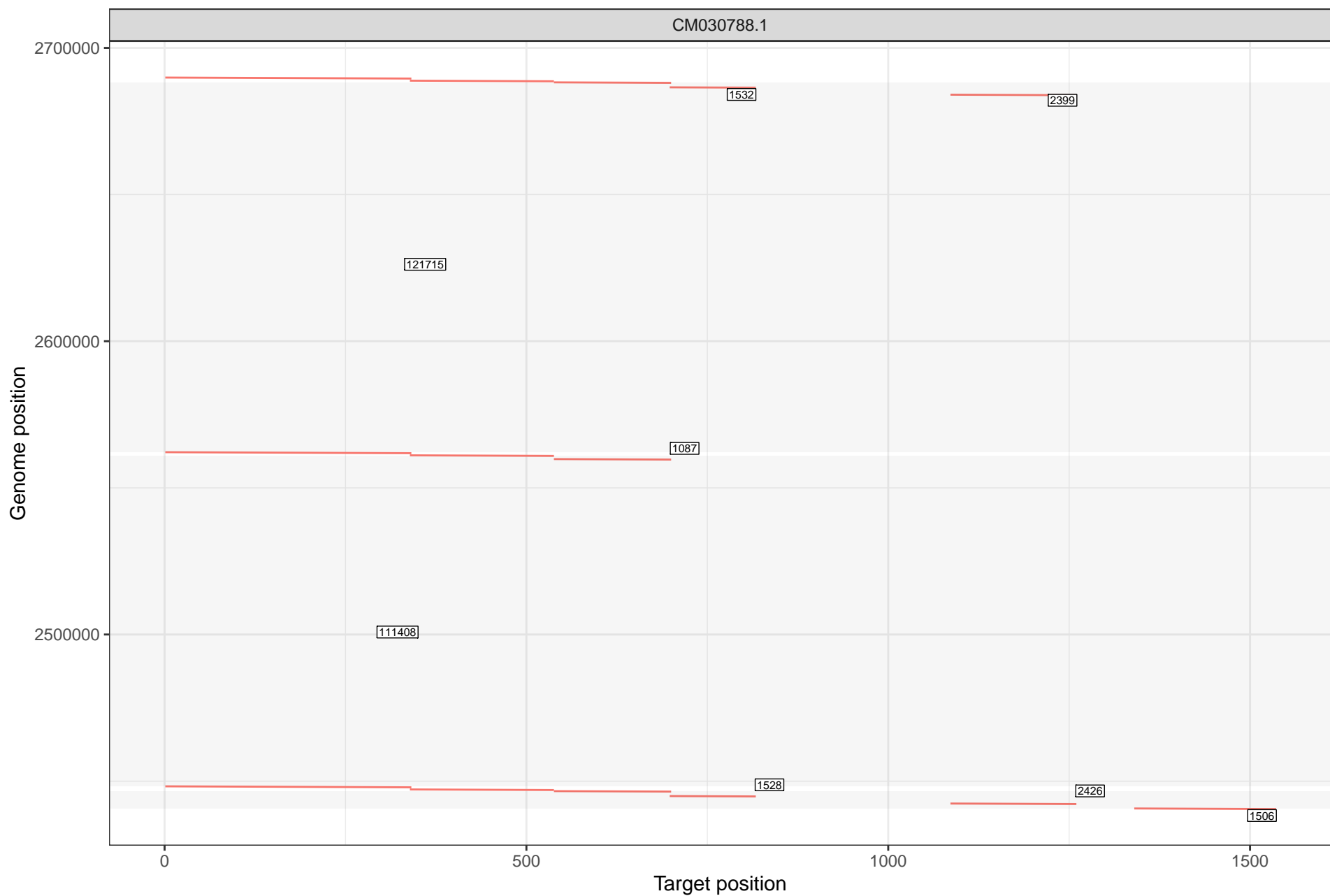




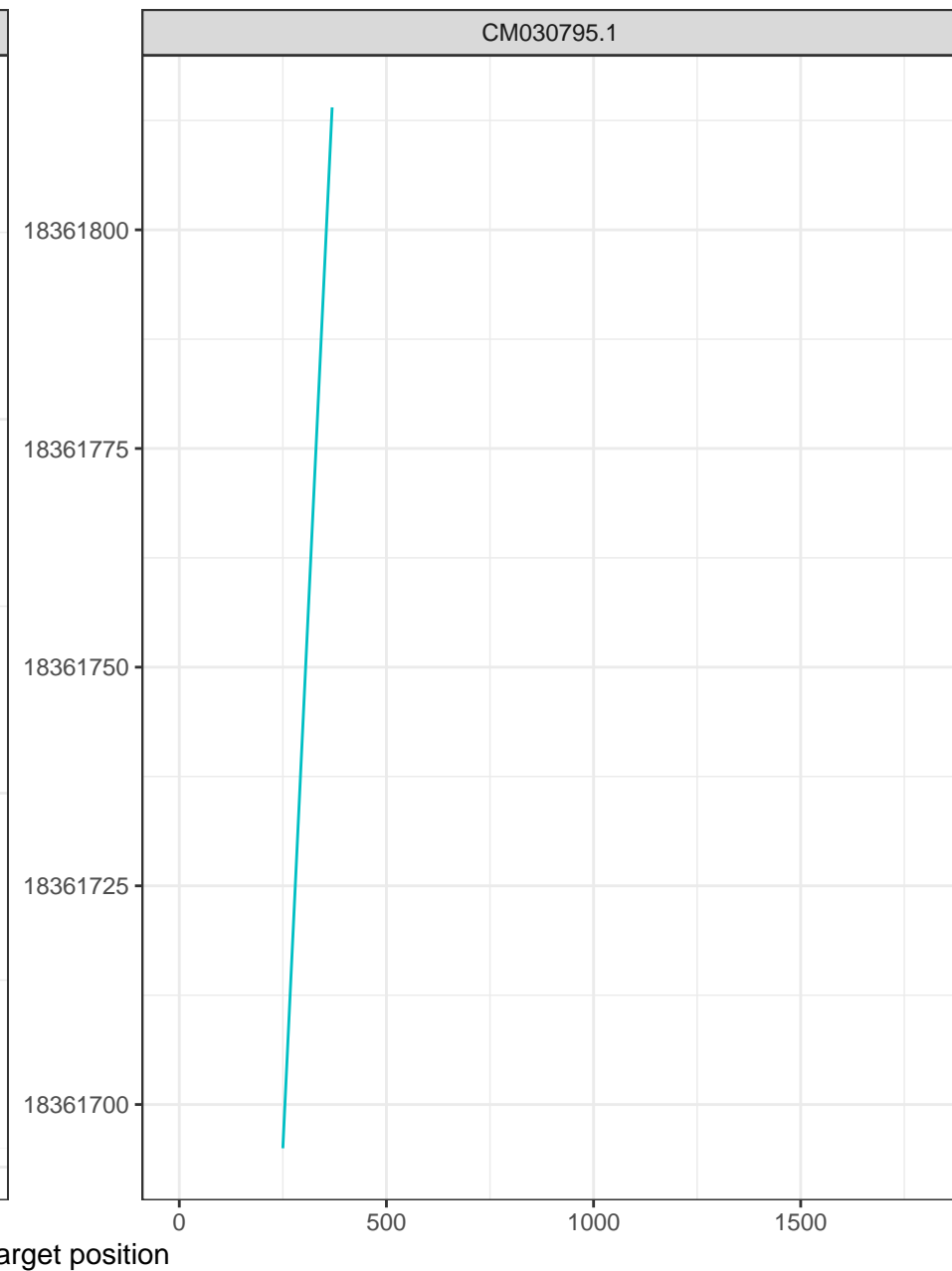
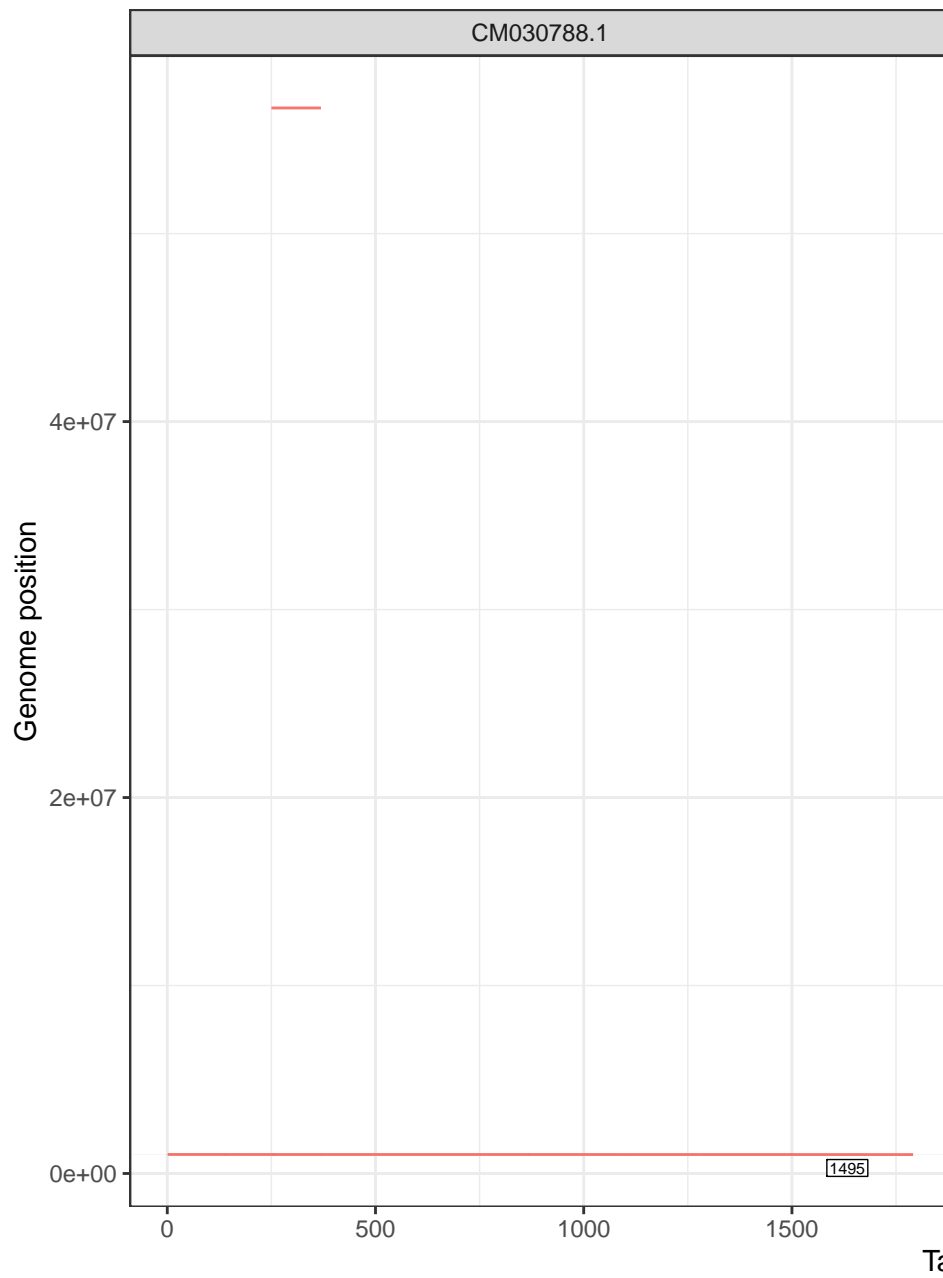
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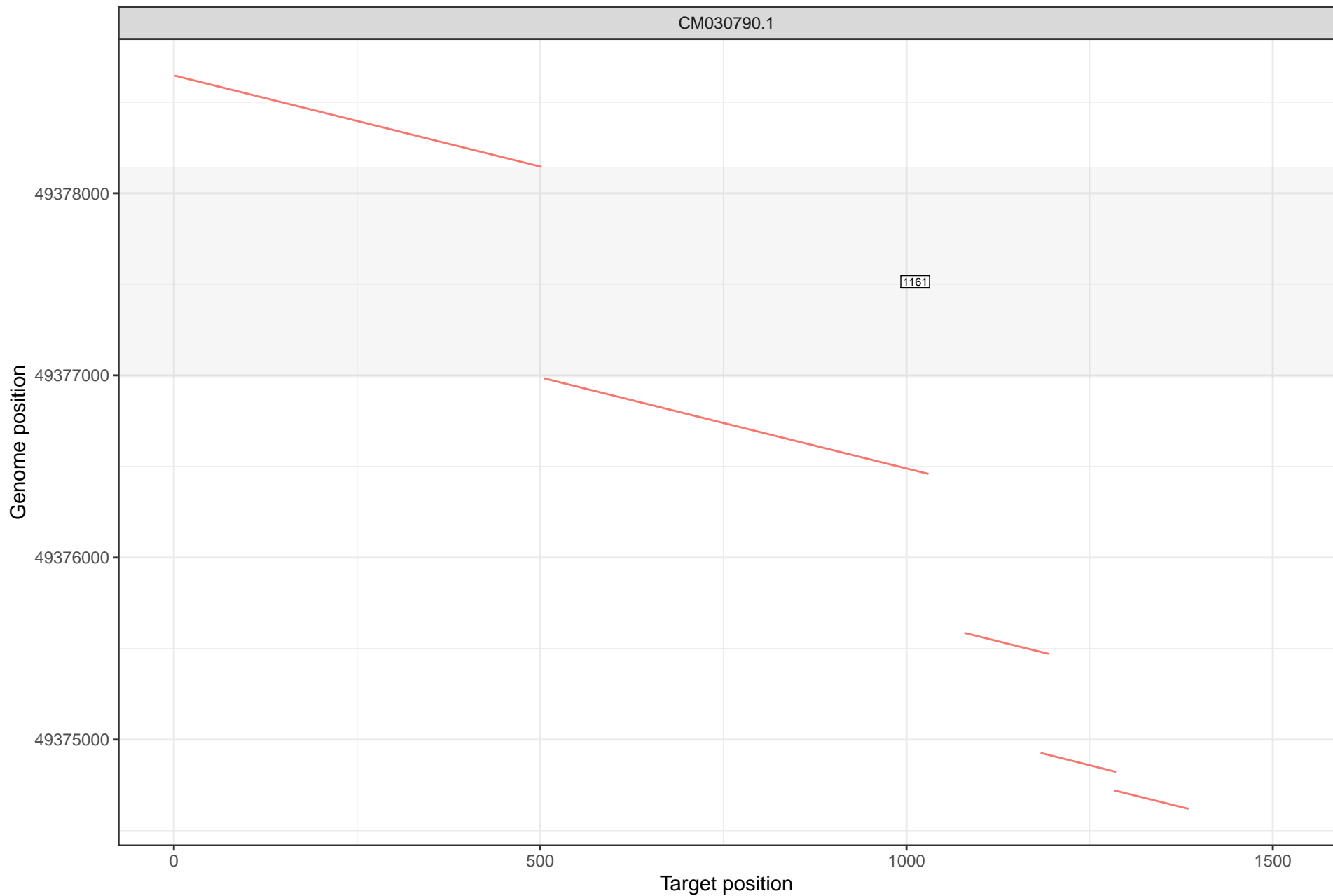


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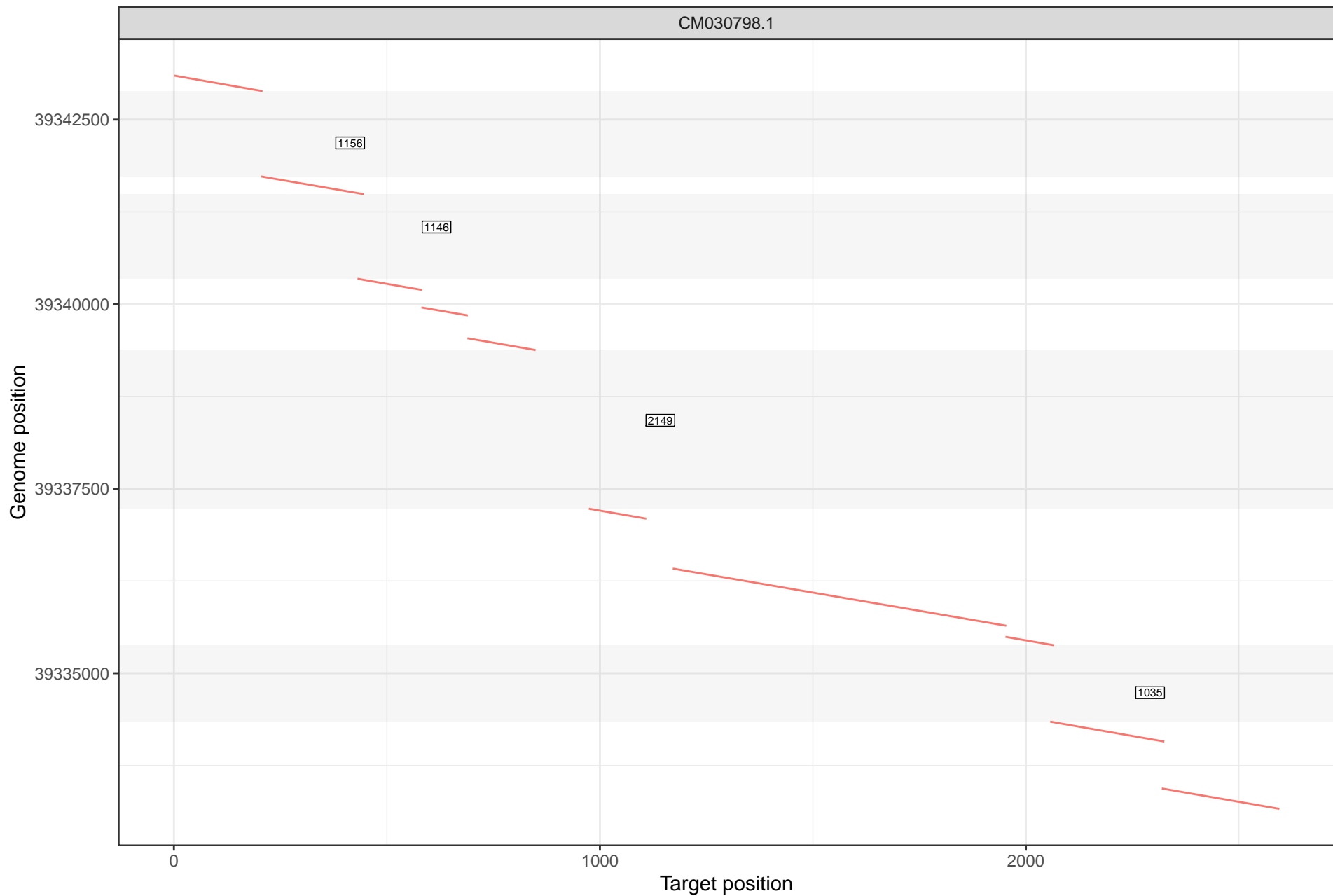


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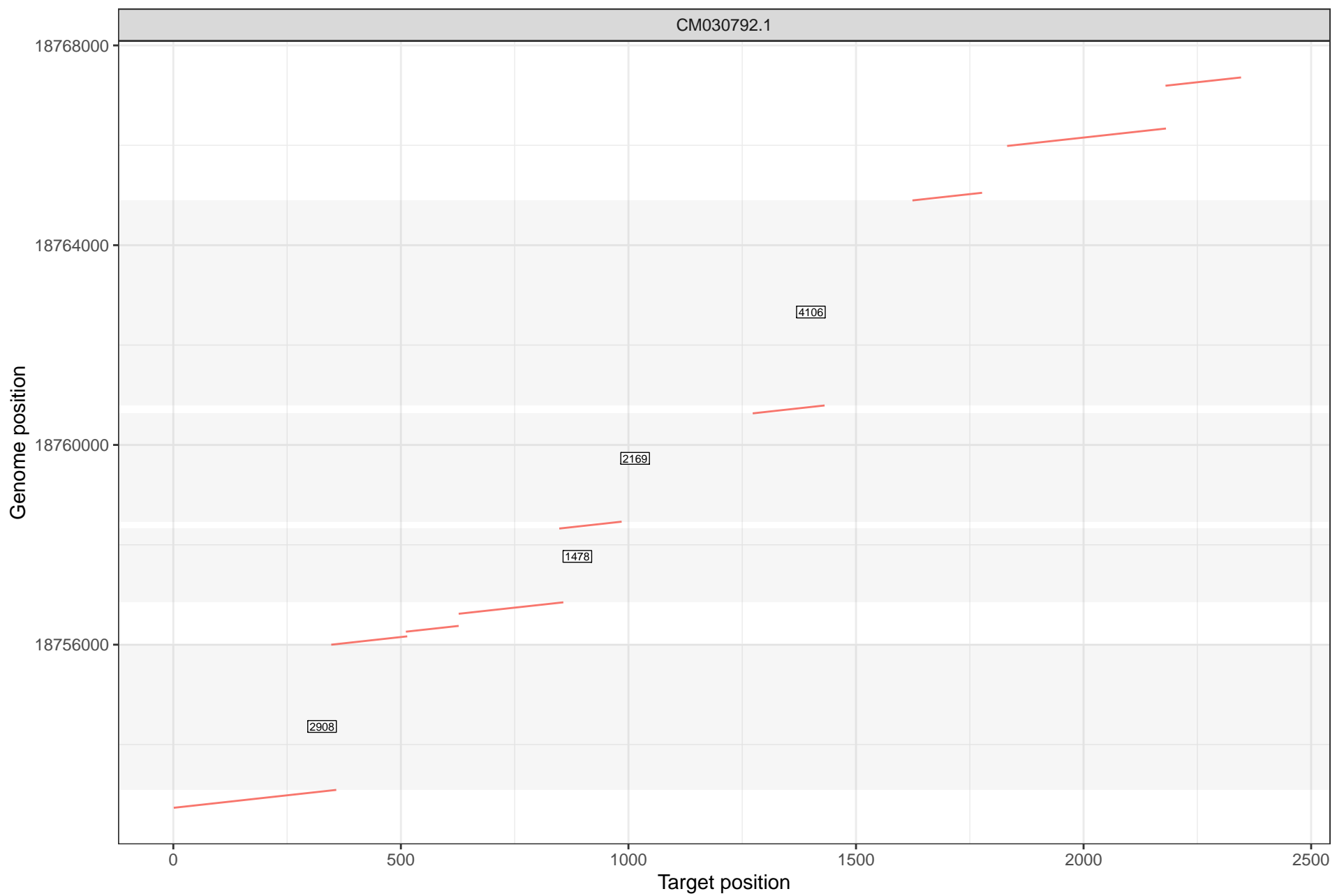


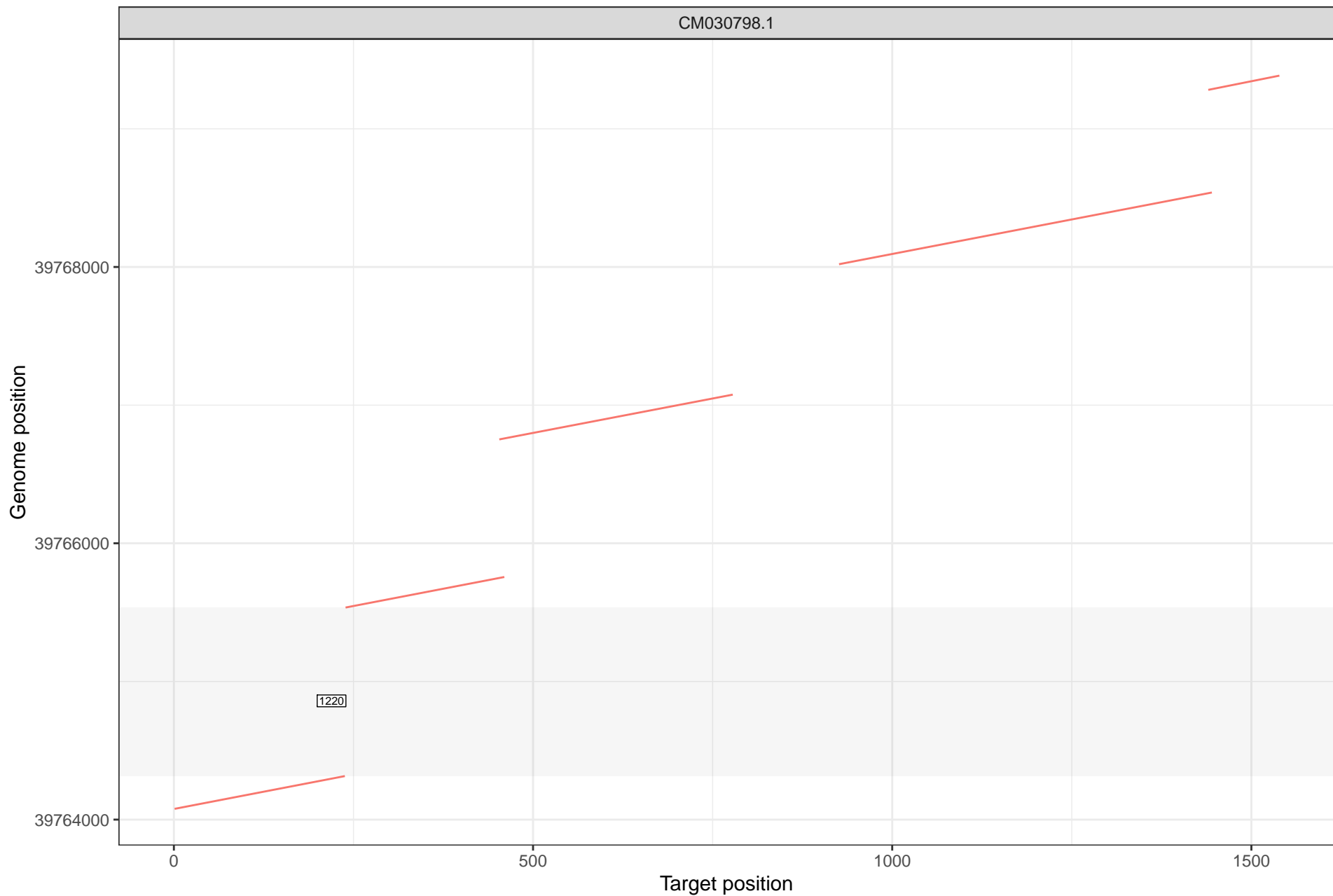


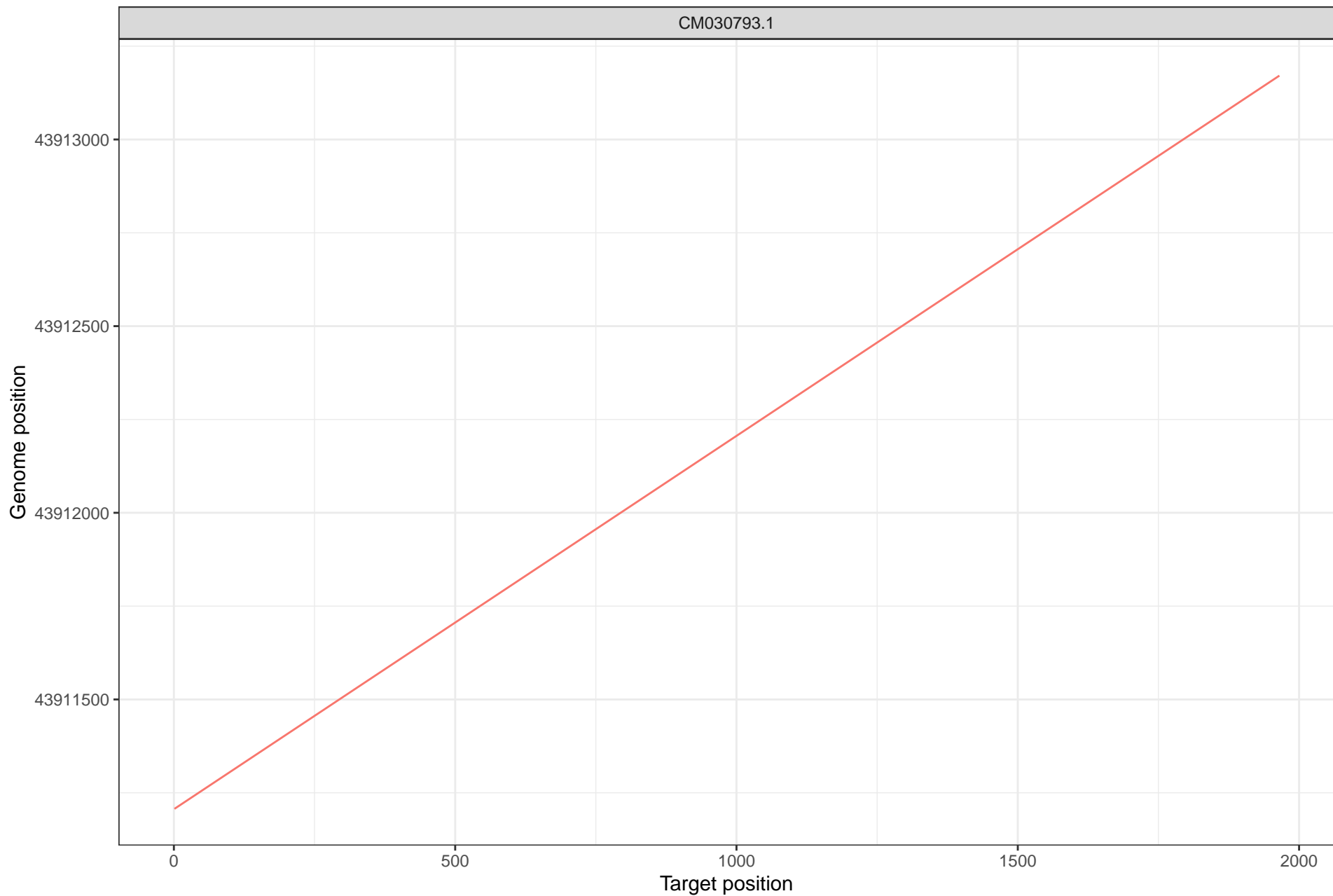
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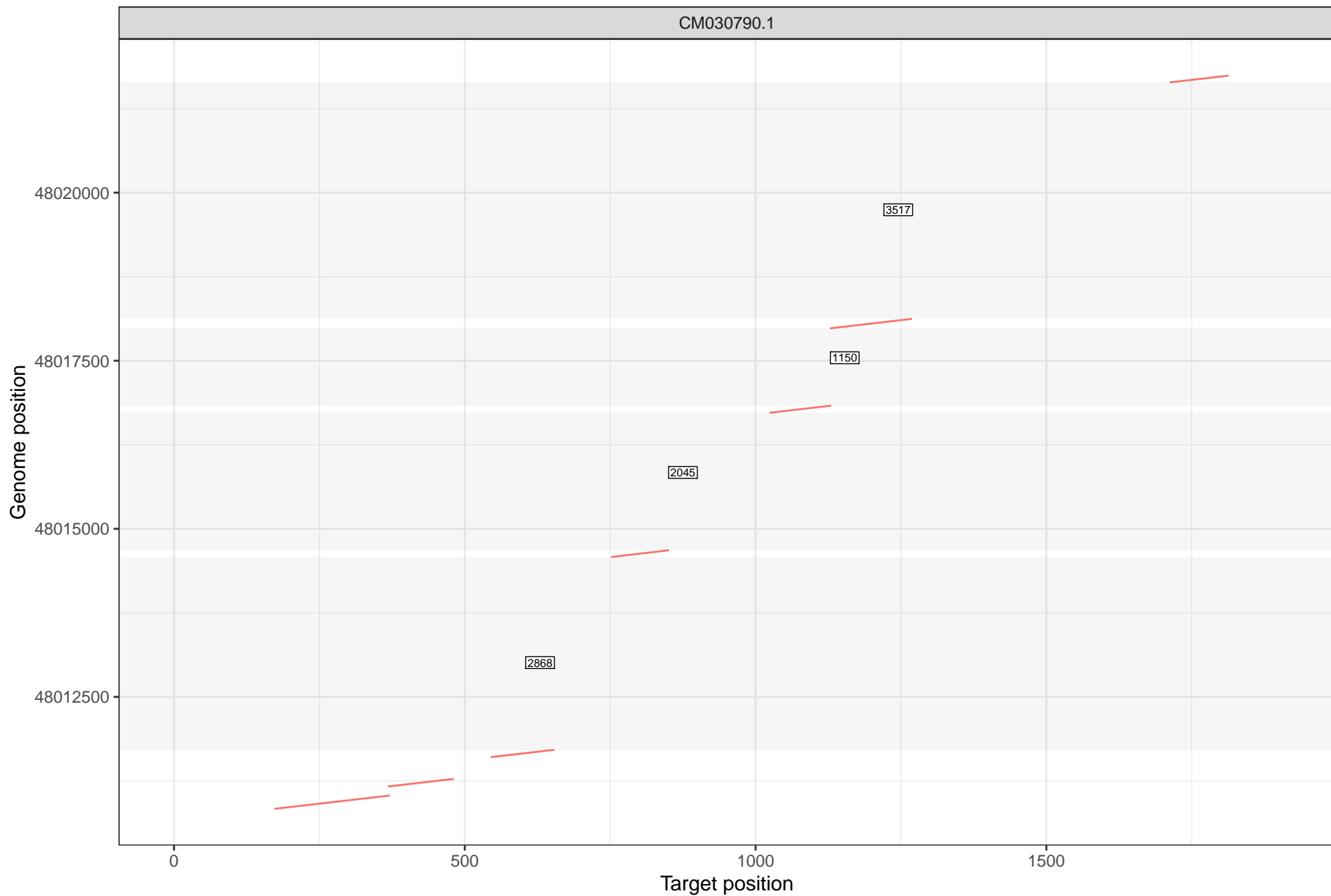


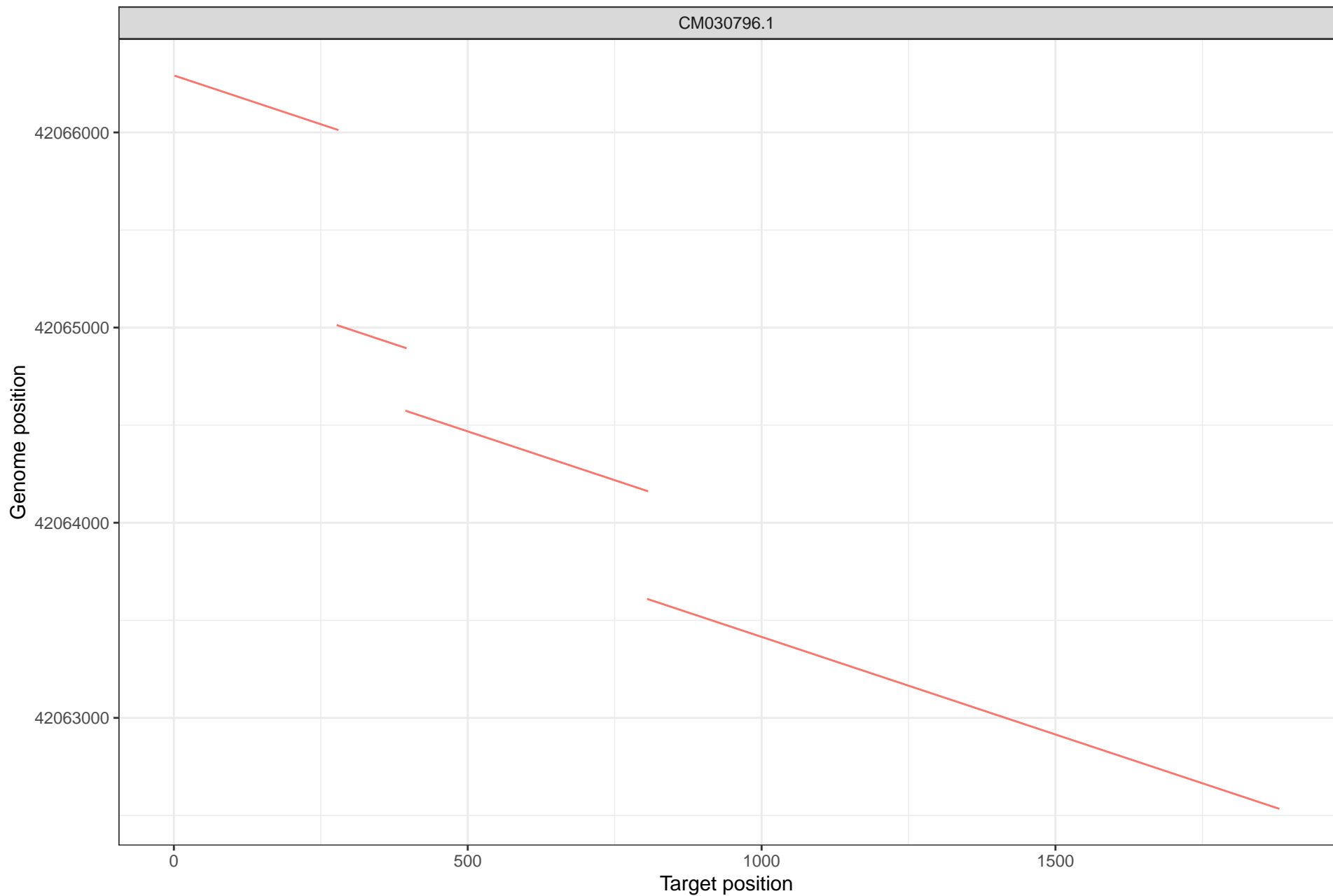
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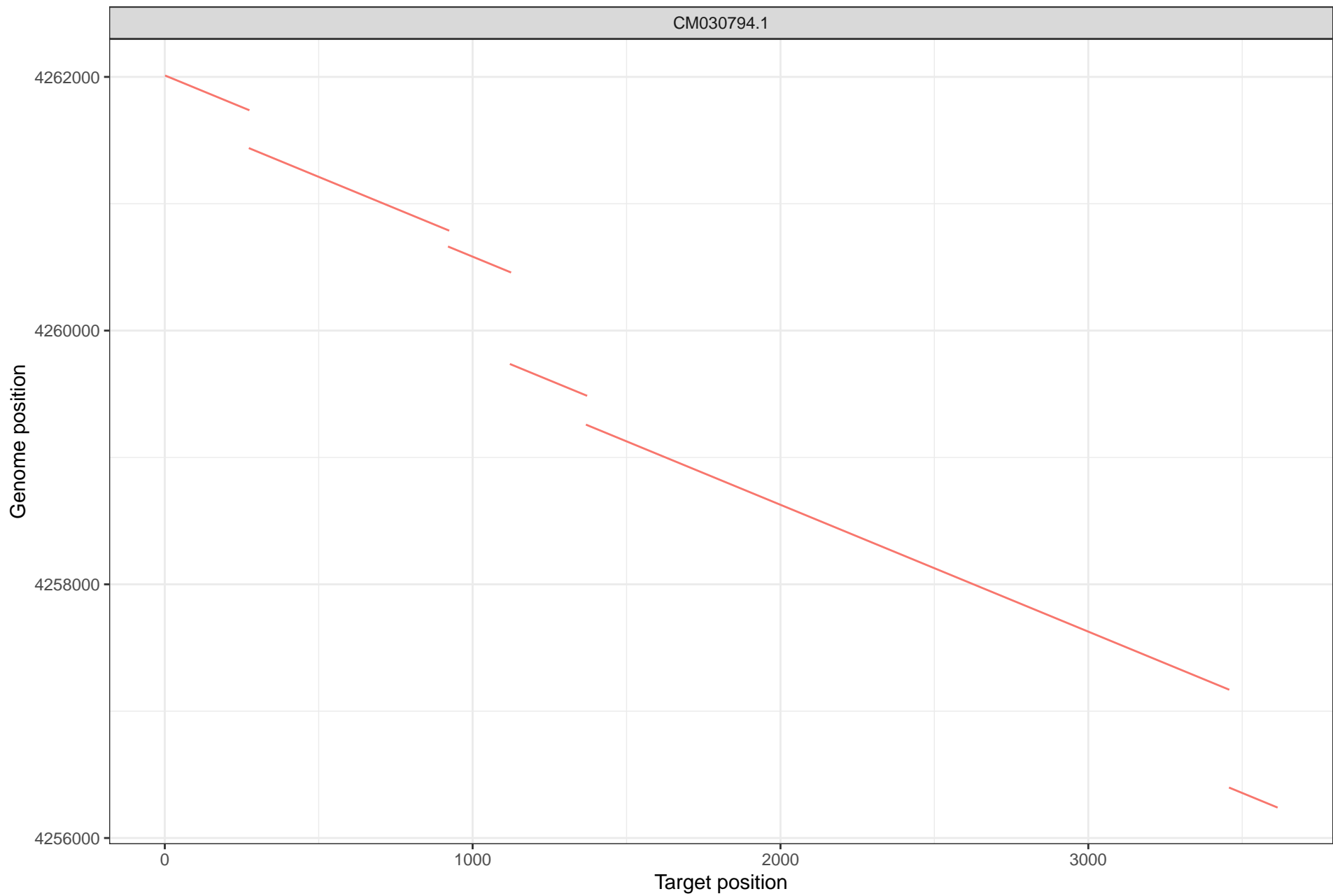




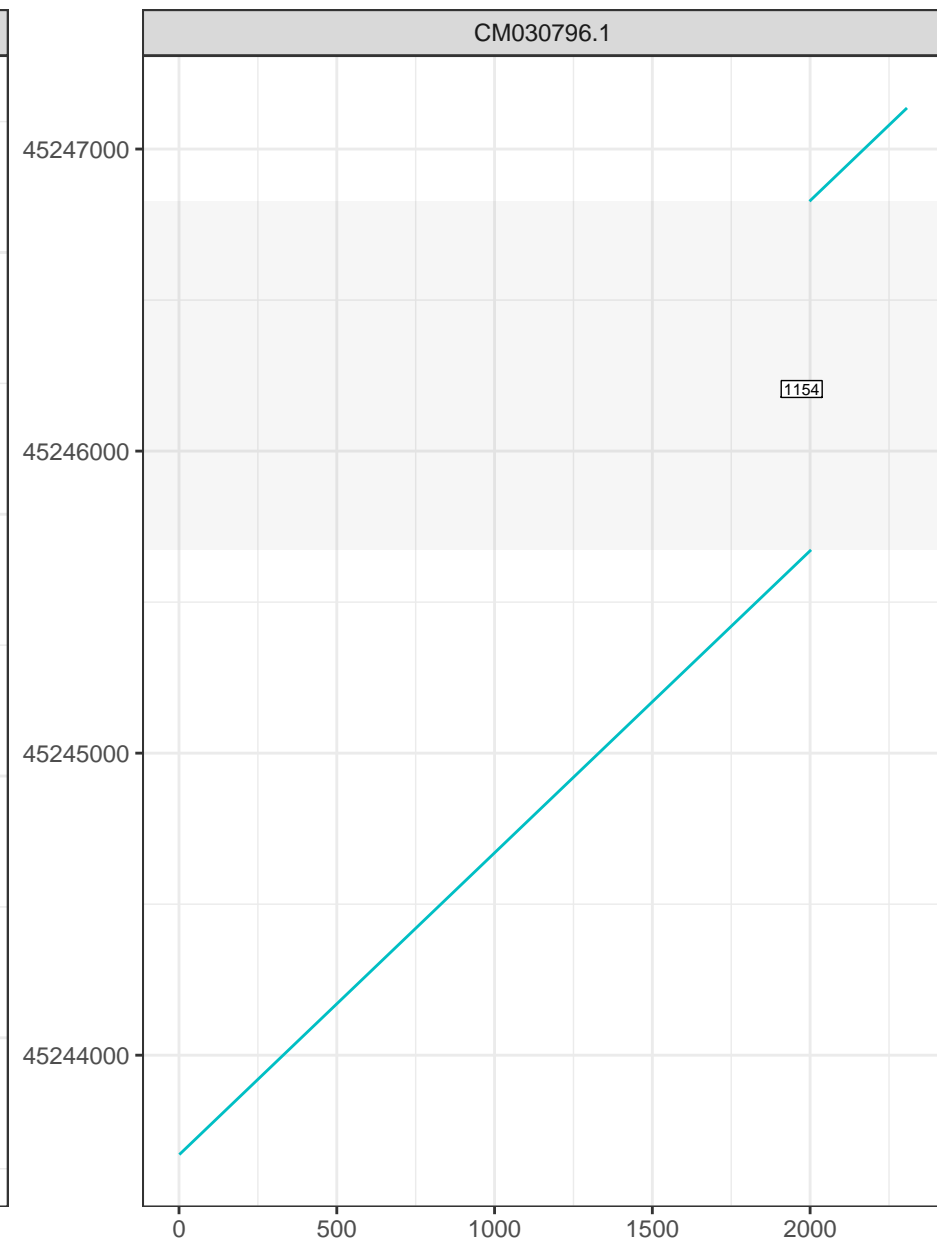
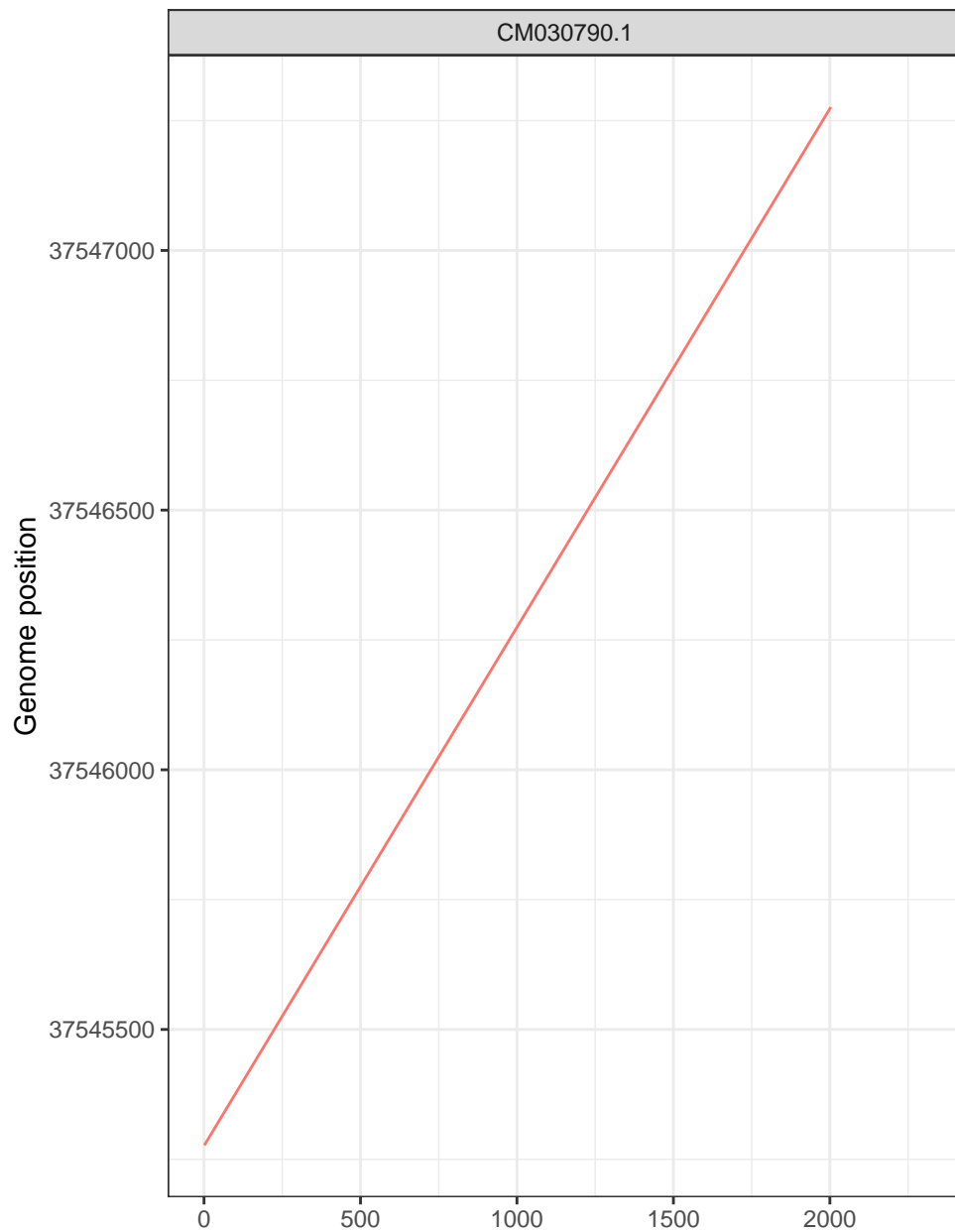




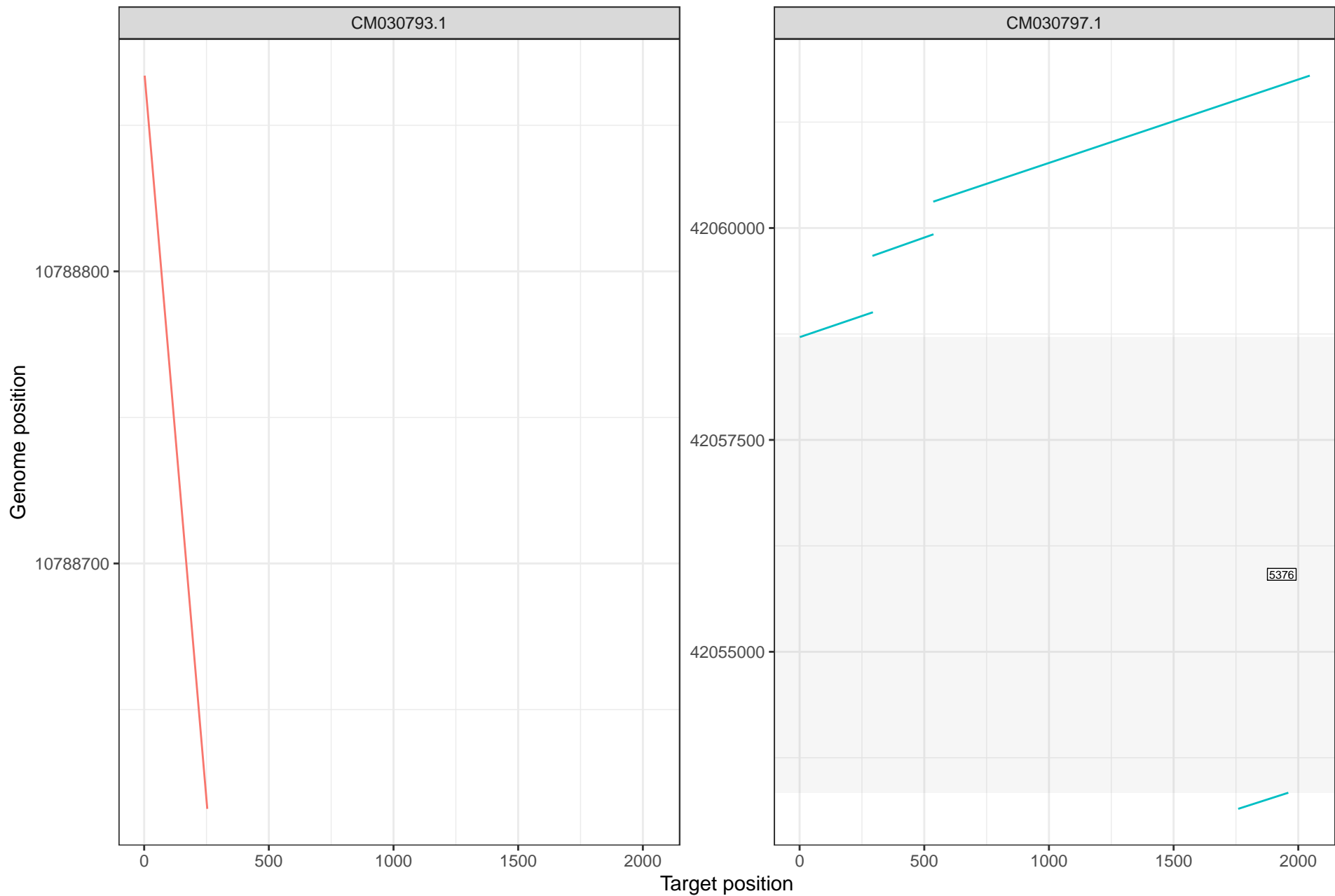




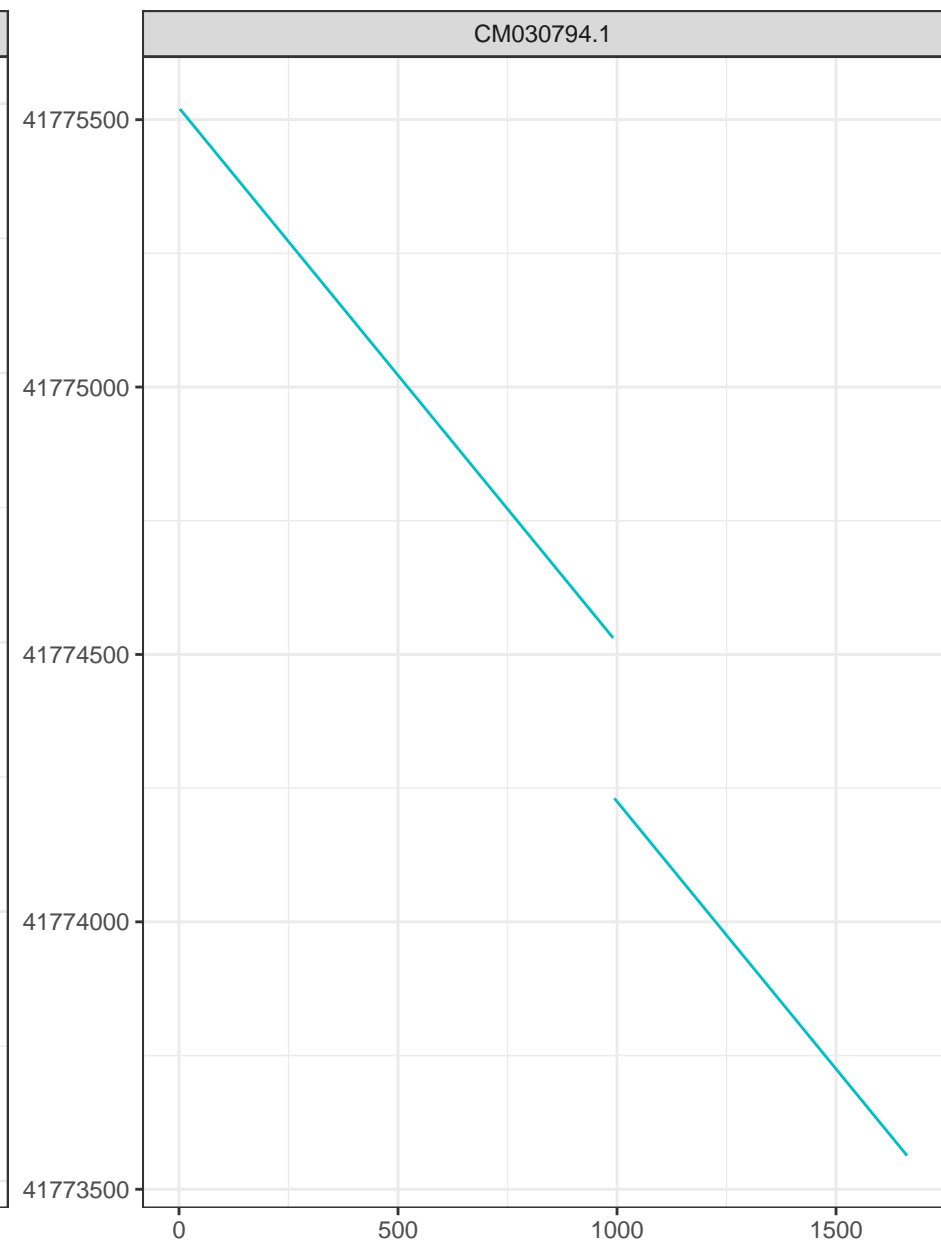
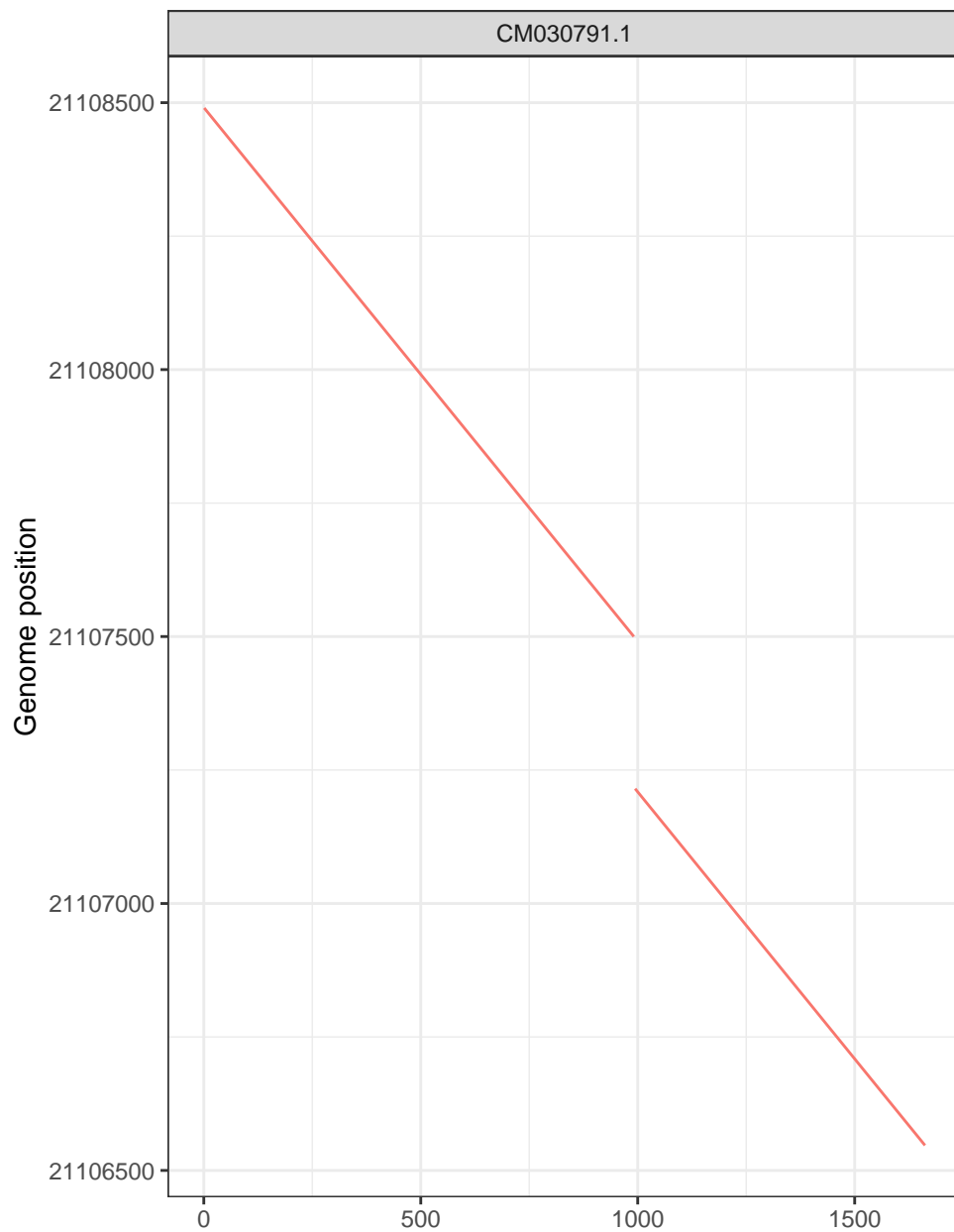
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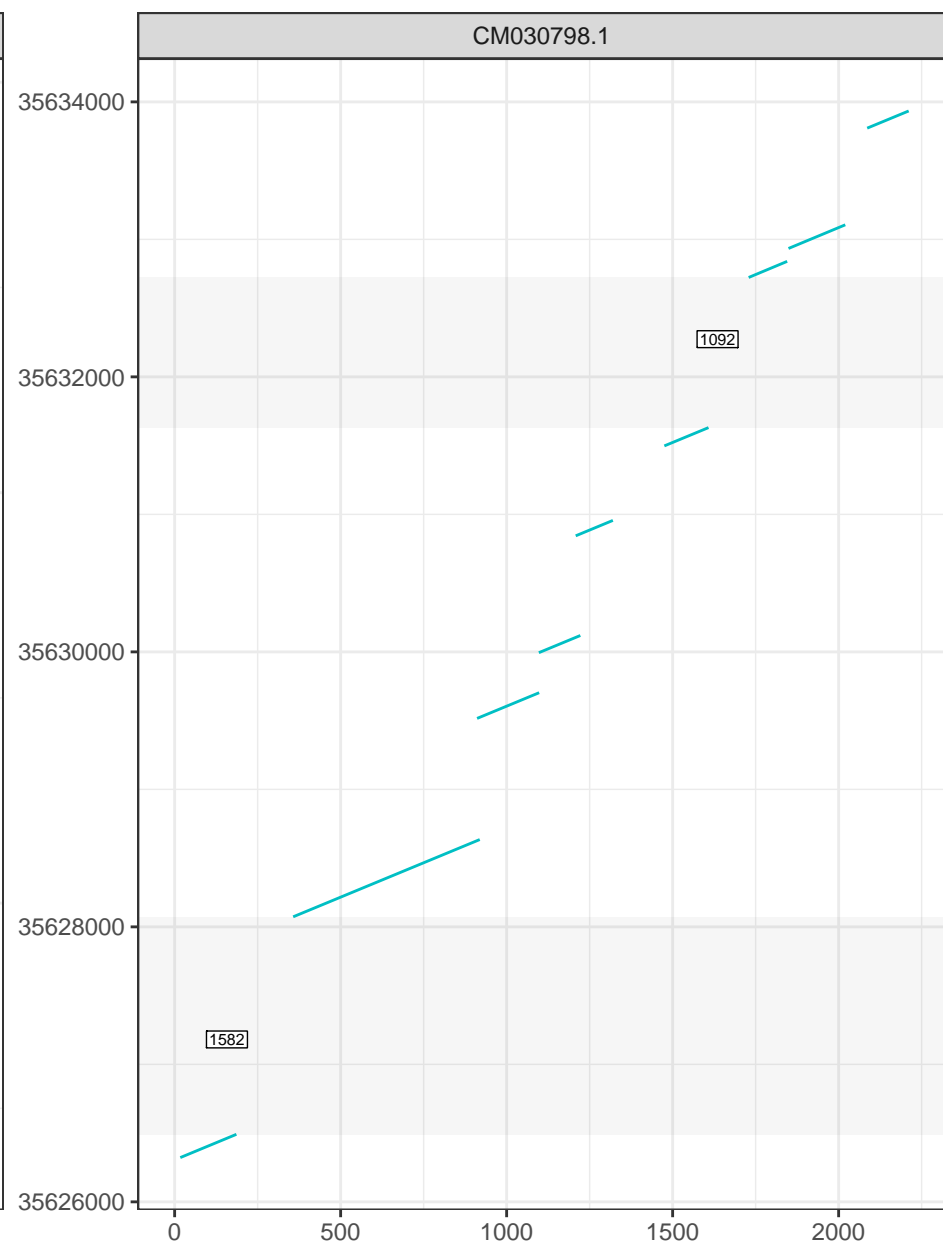
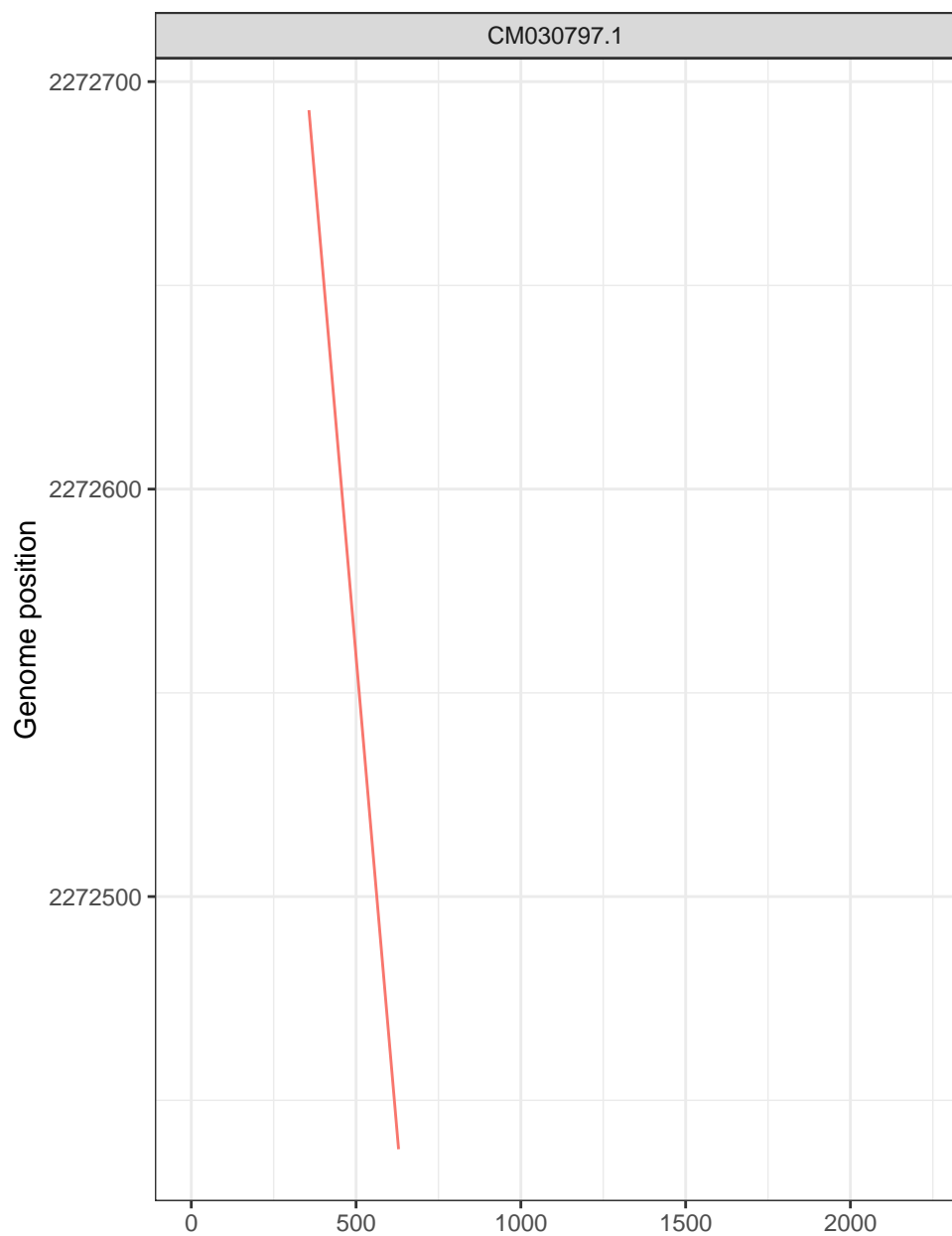
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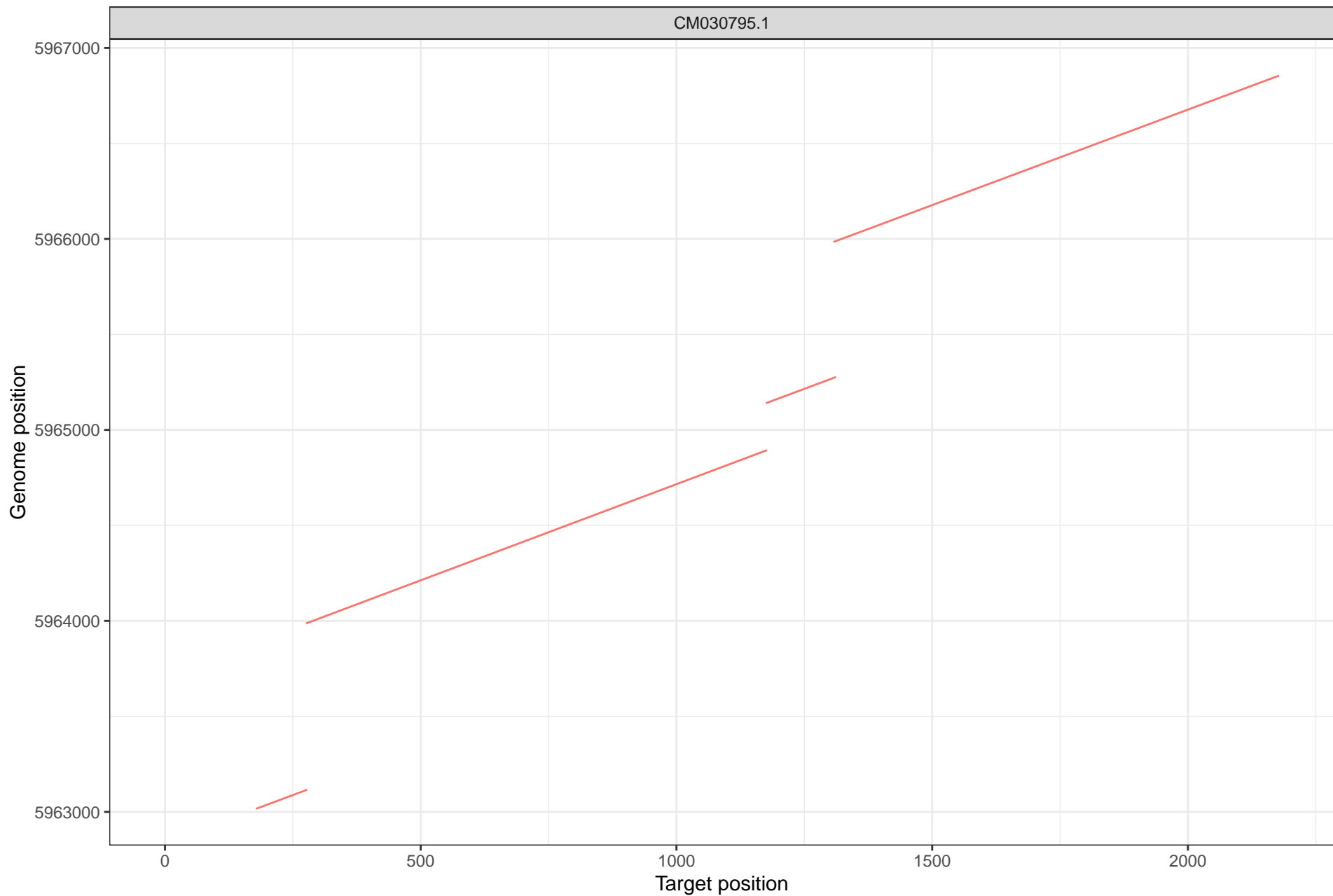
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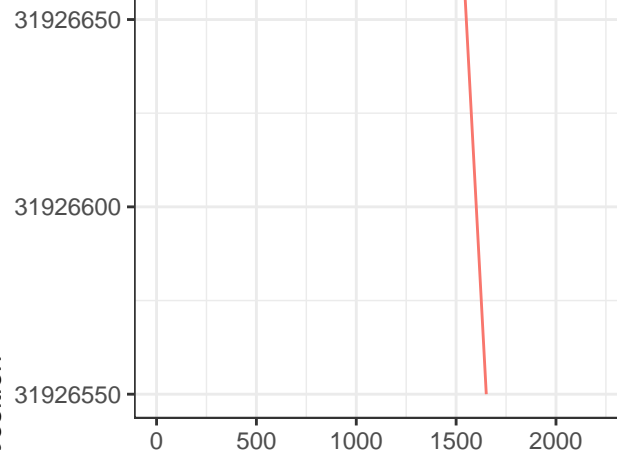
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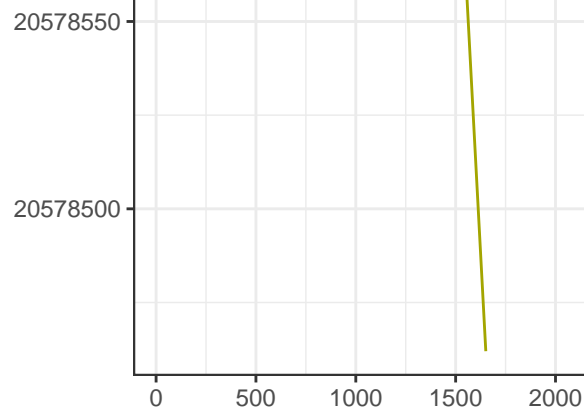
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Genome position

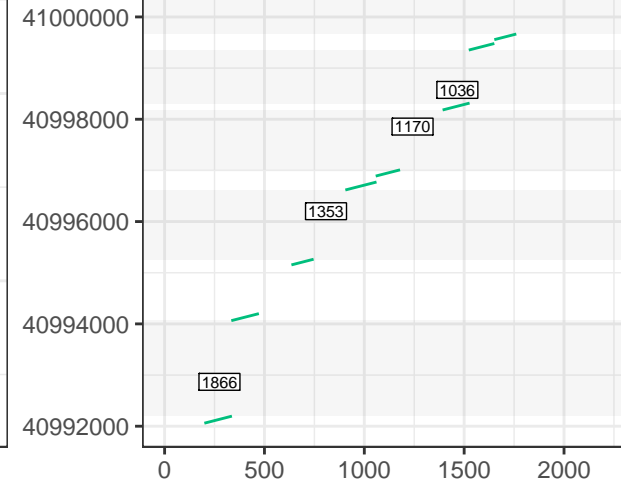
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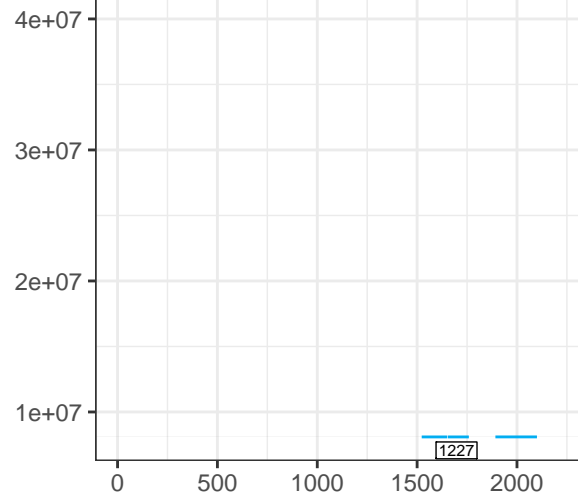
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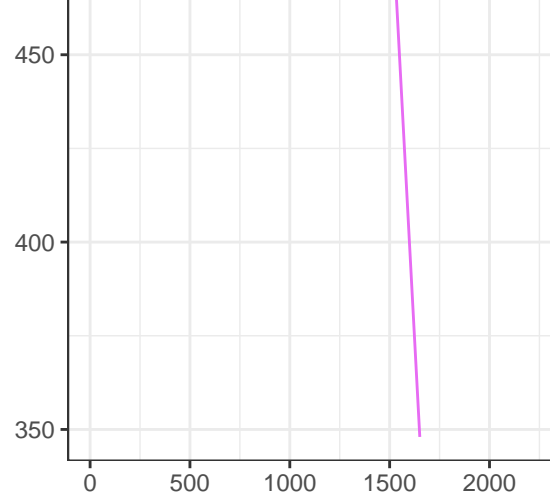
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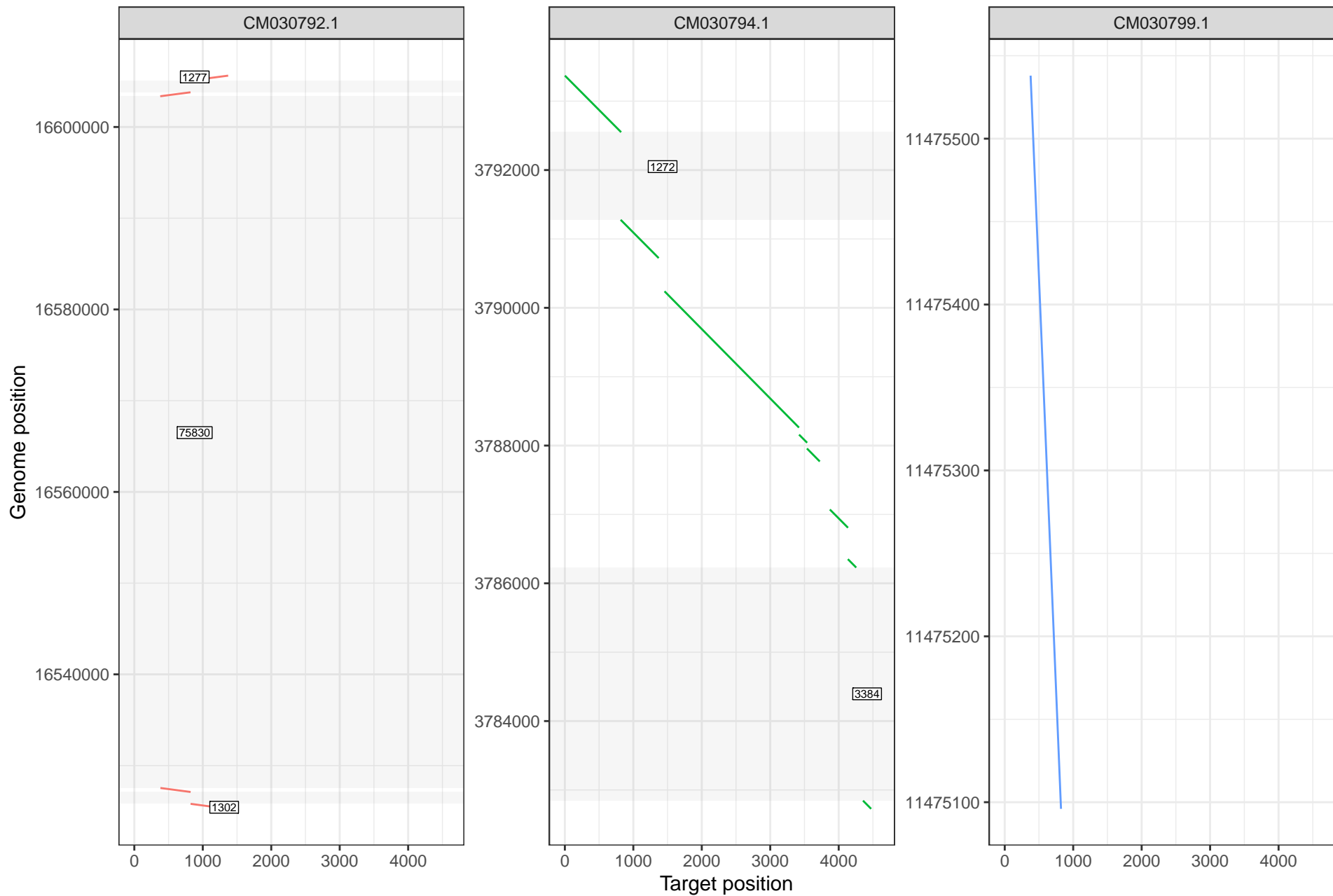


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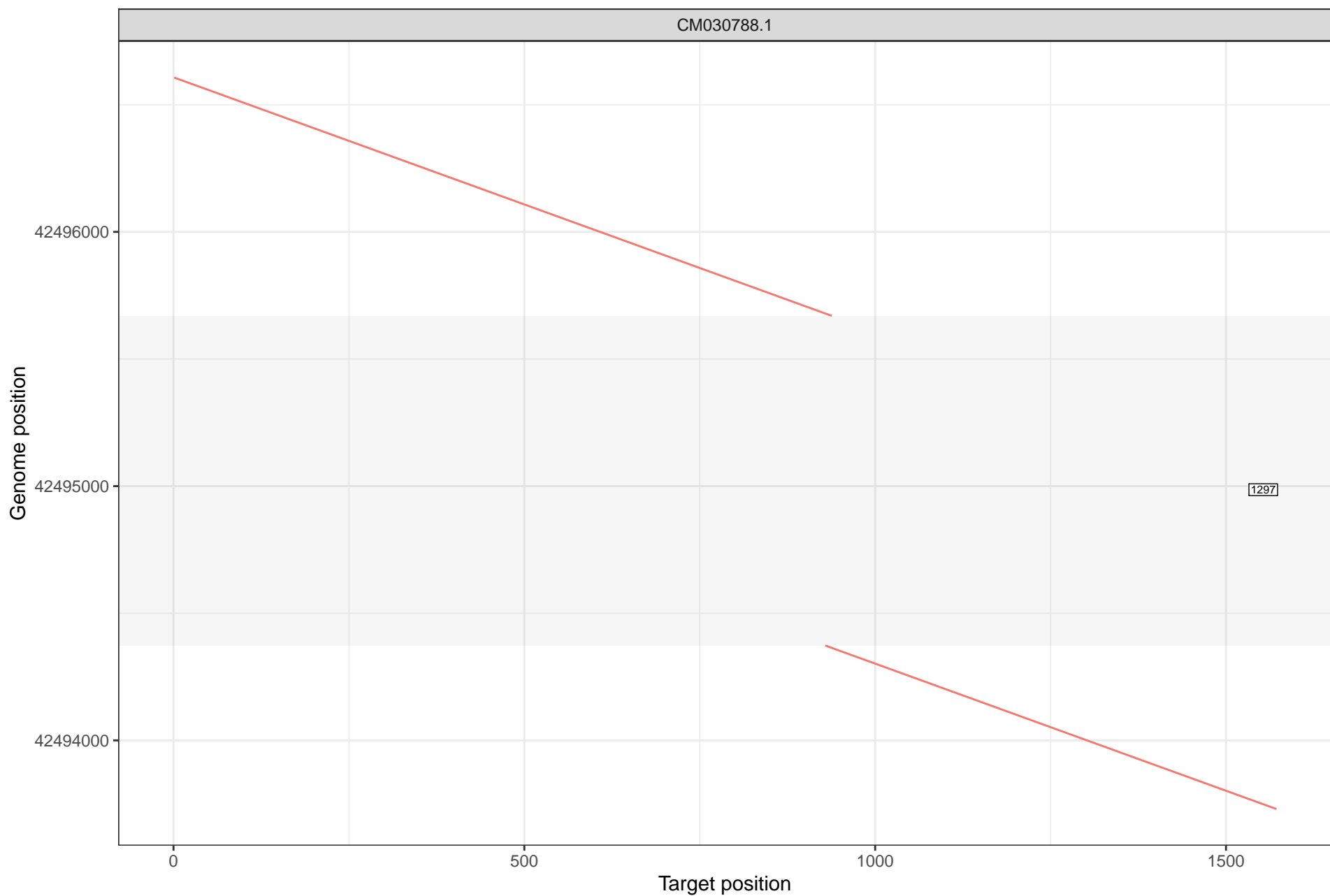


Target position

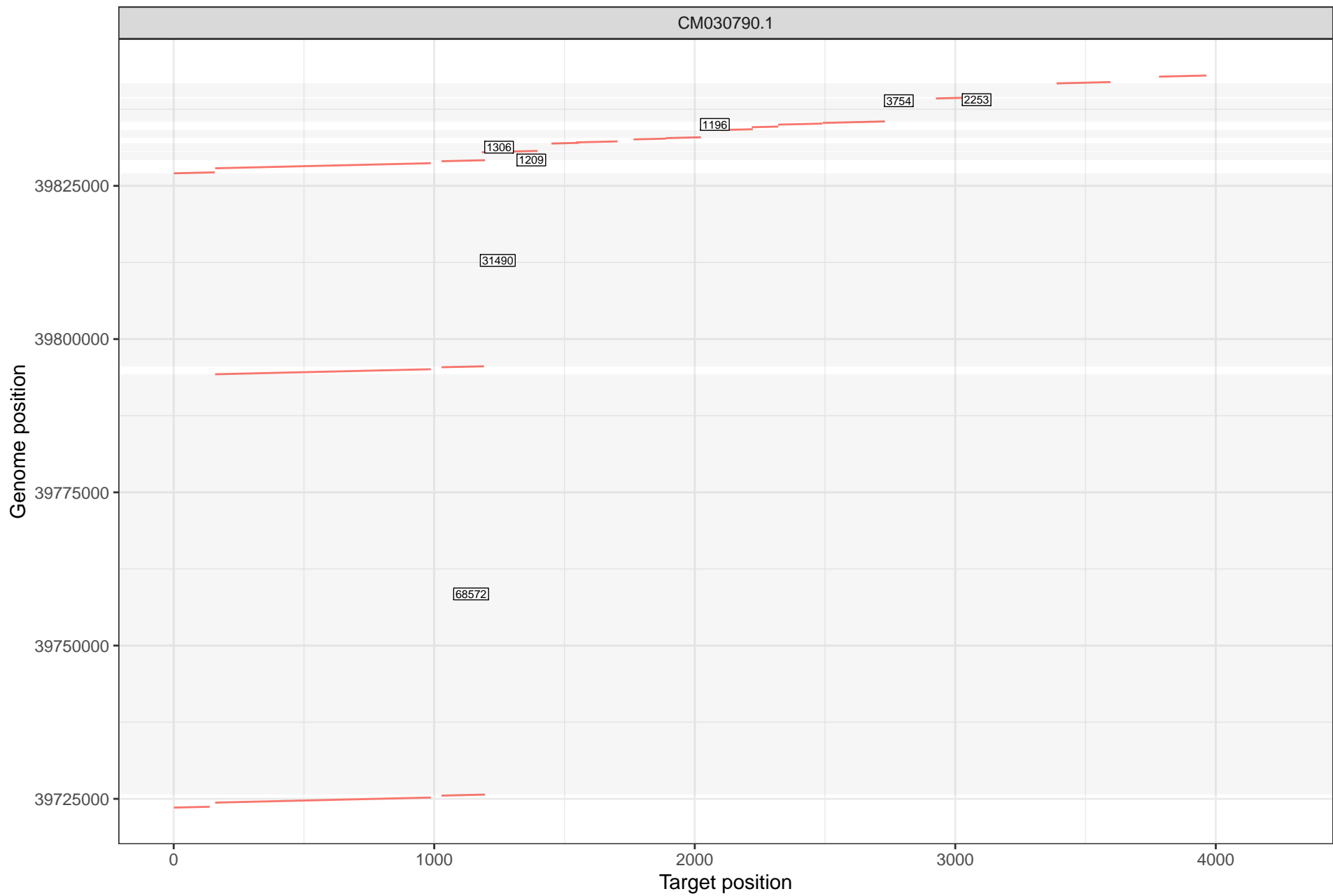
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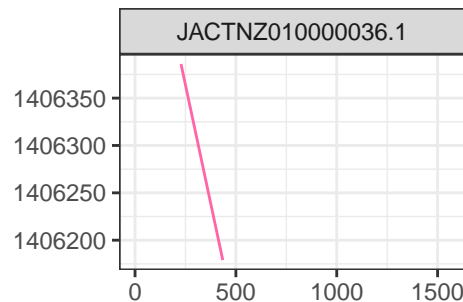
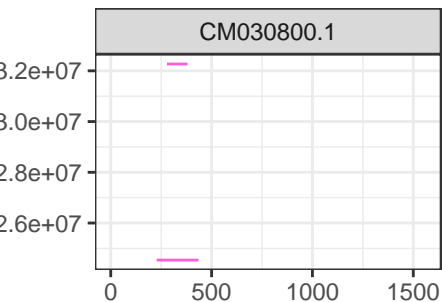
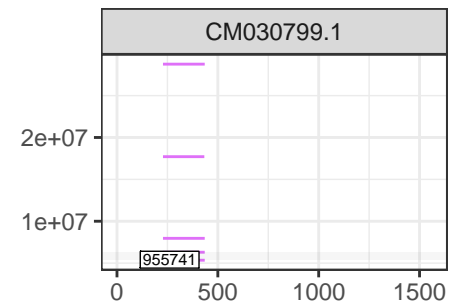
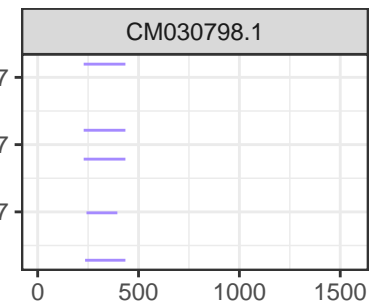
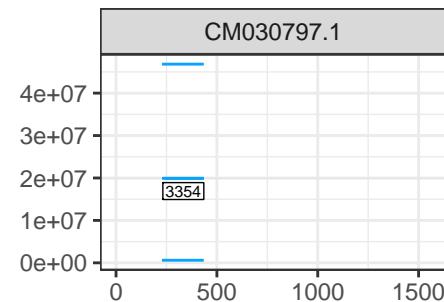
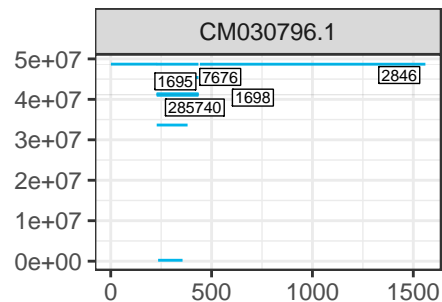
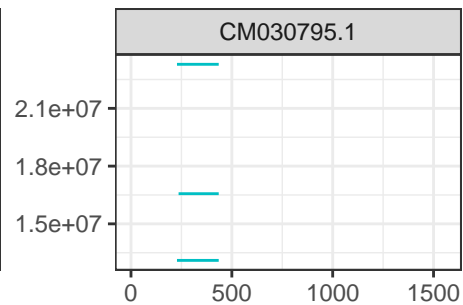
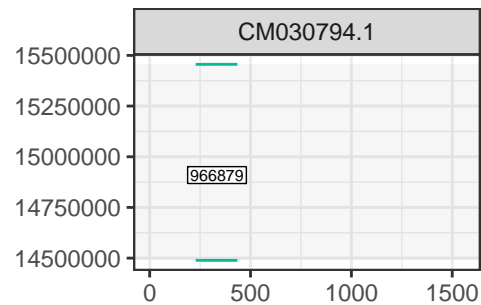
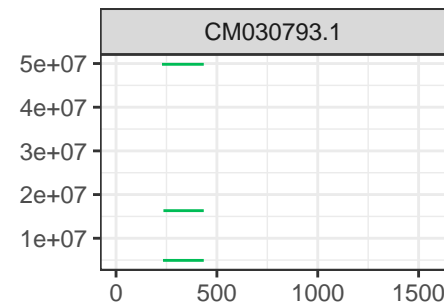
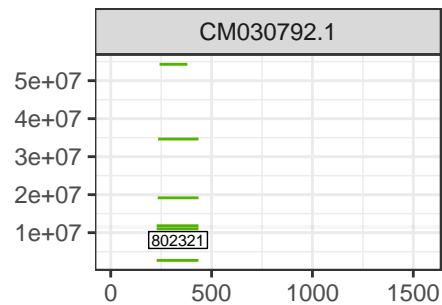
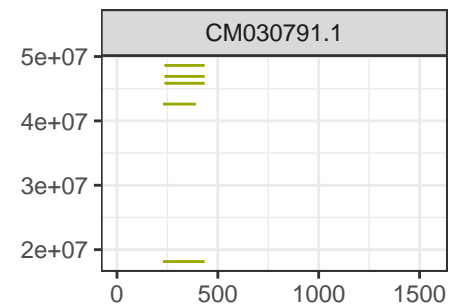
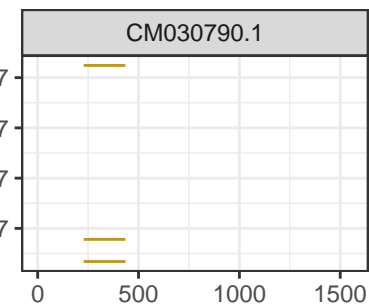
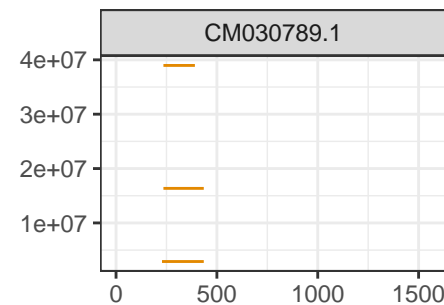
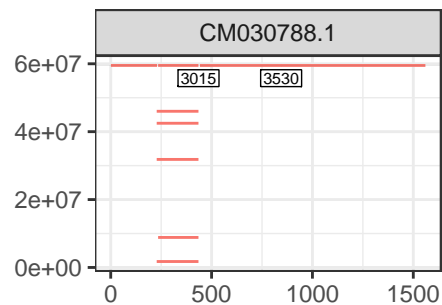


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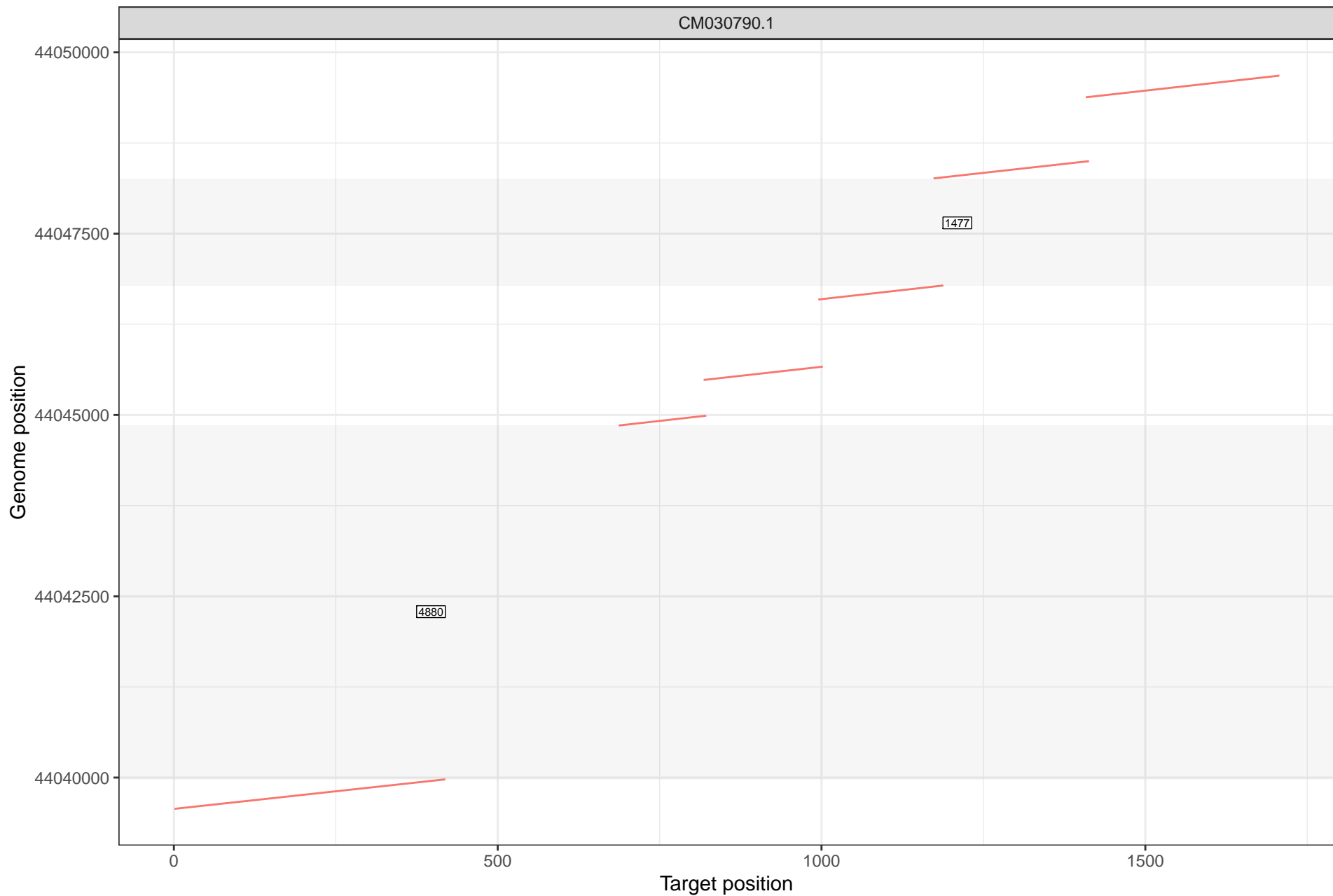
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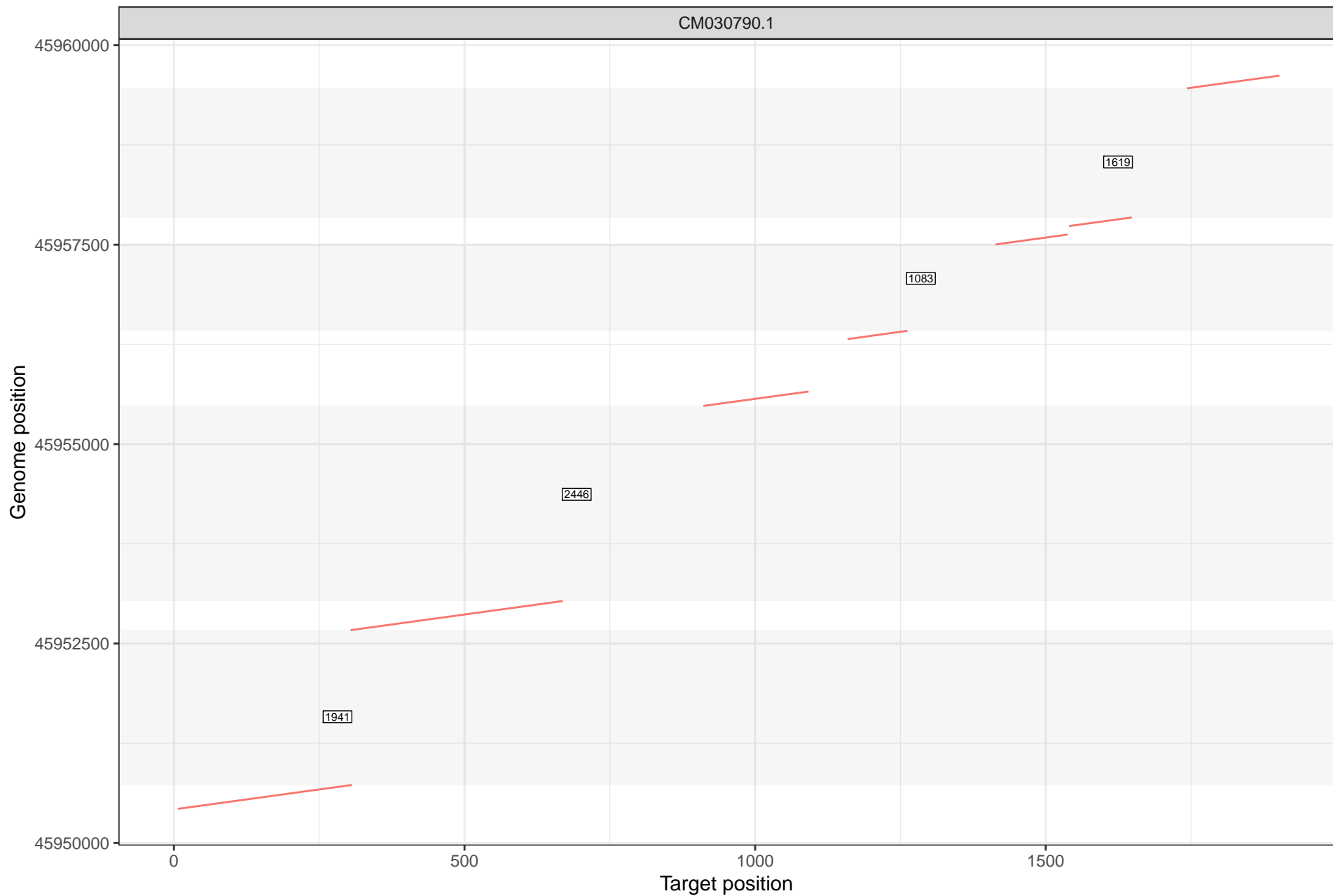
Genome position



Target position

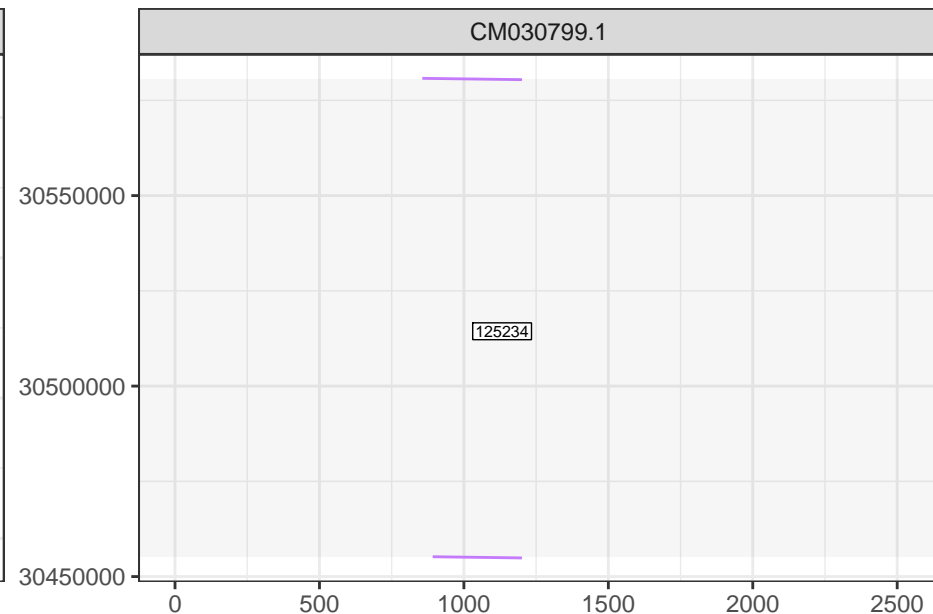
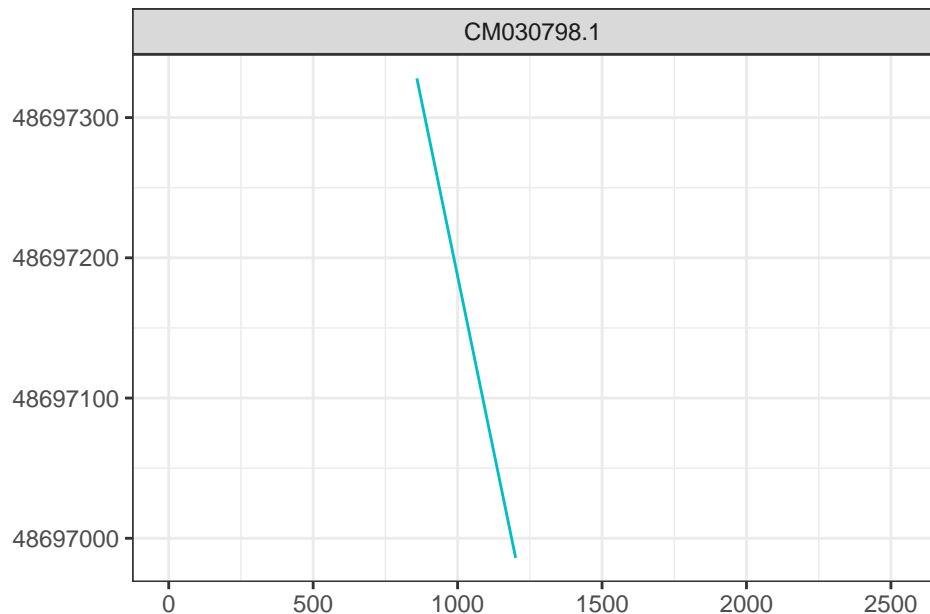
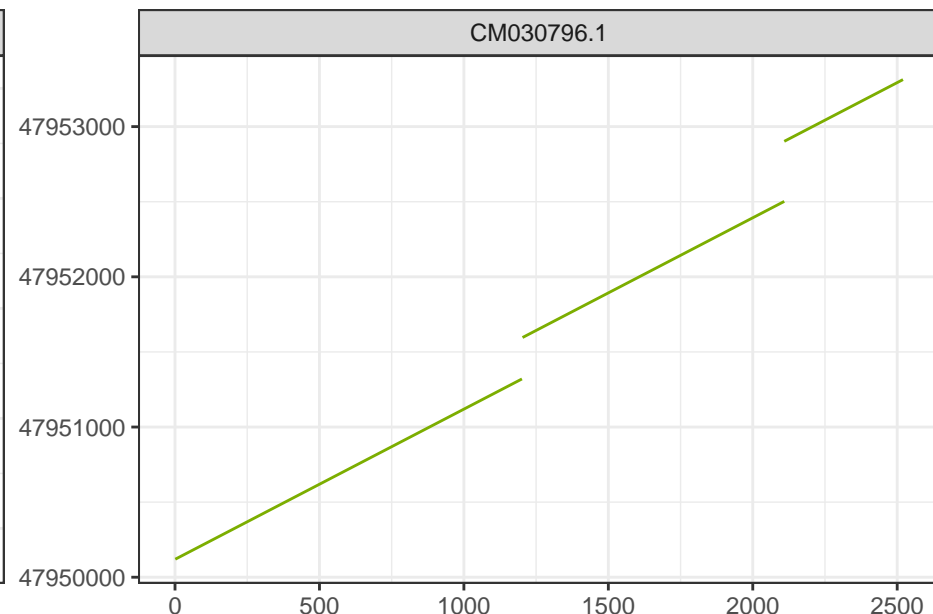
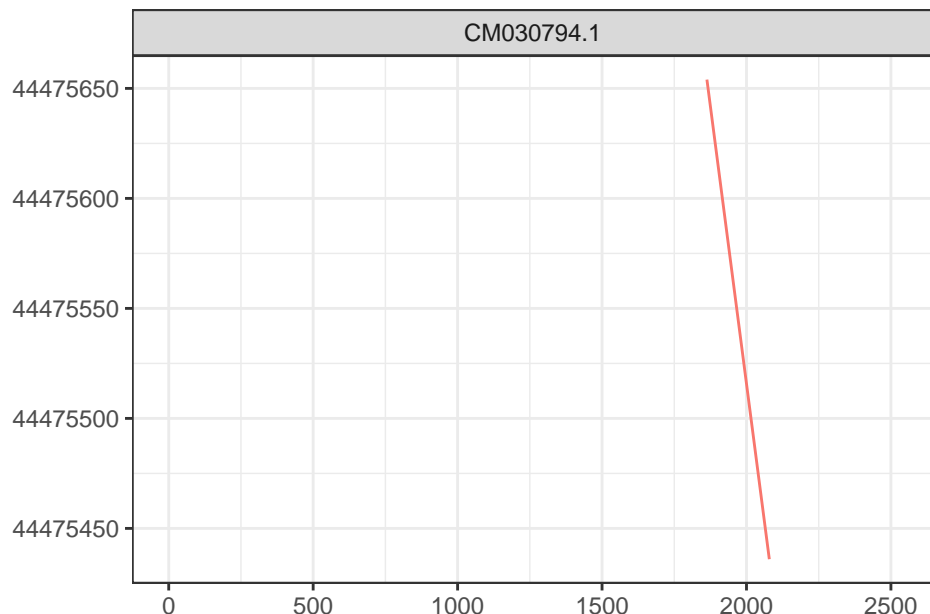
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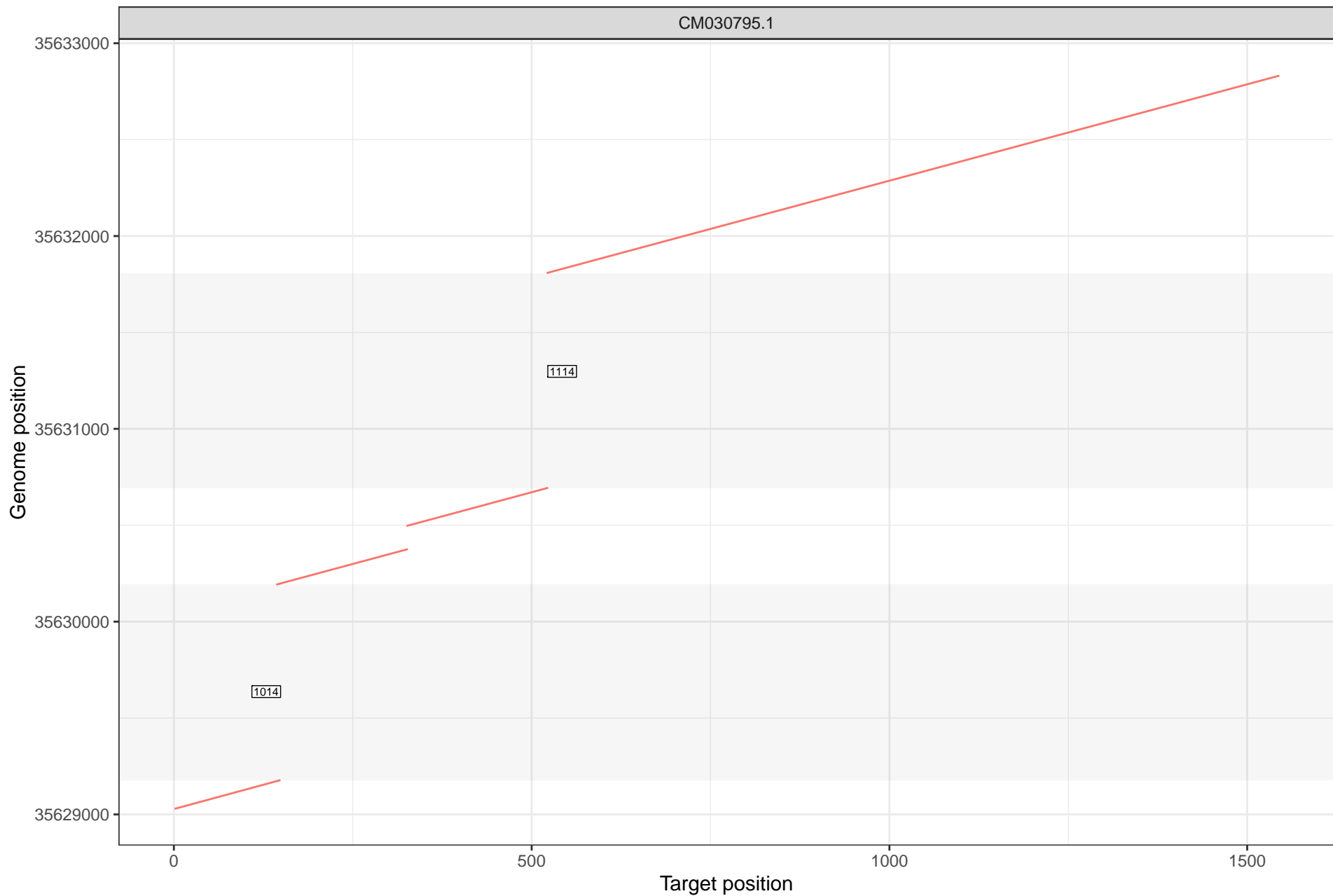
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Genome position

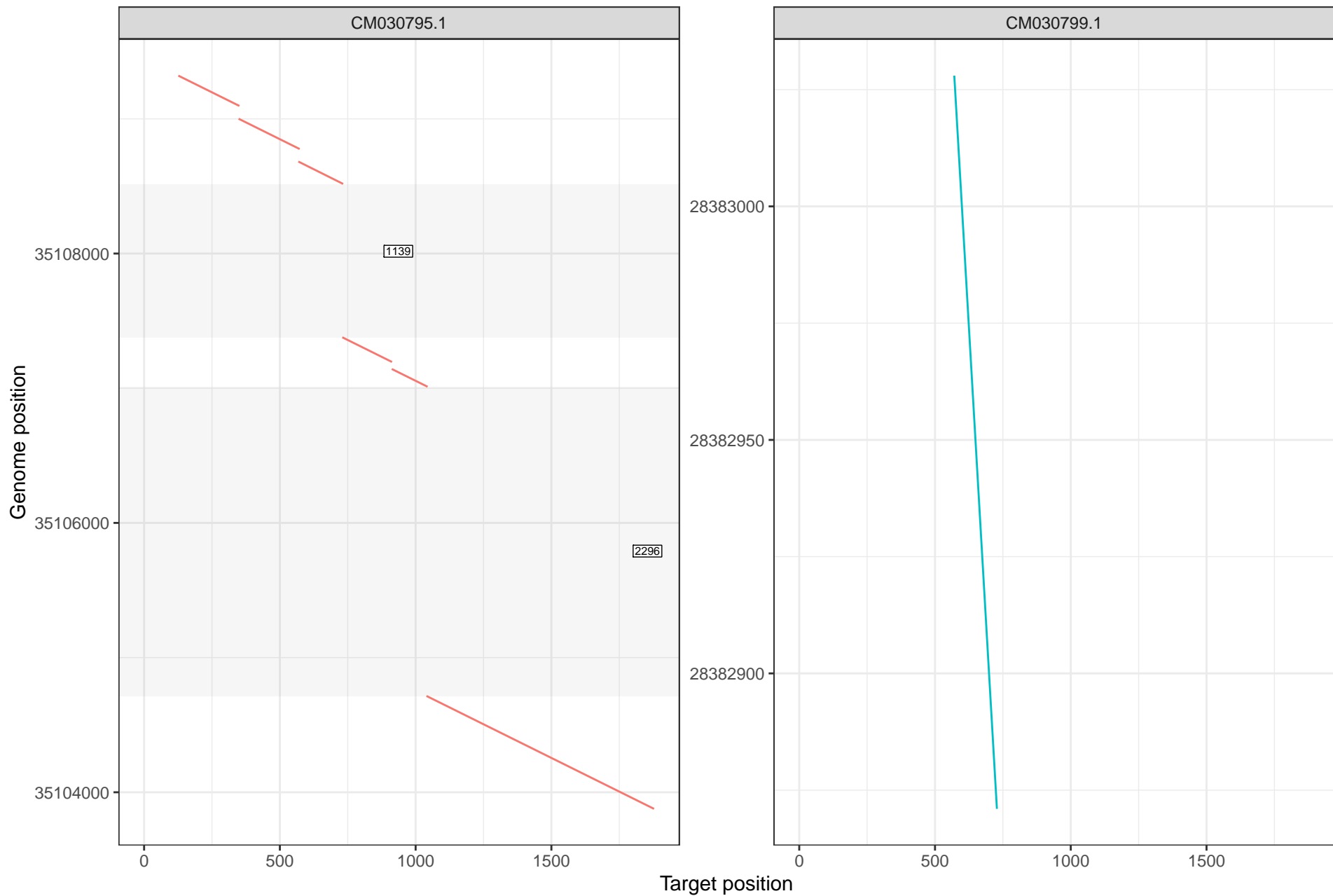


Target position

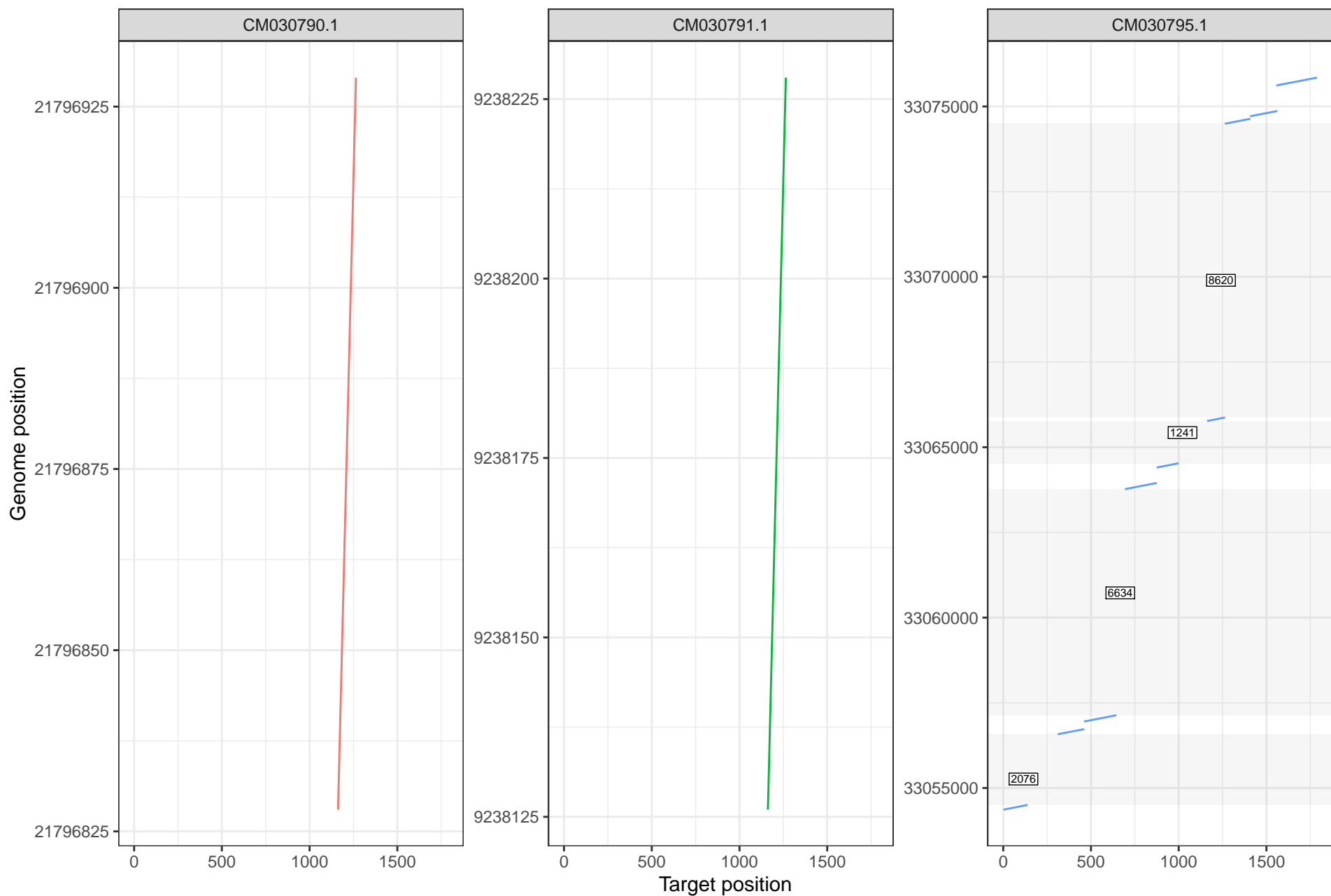
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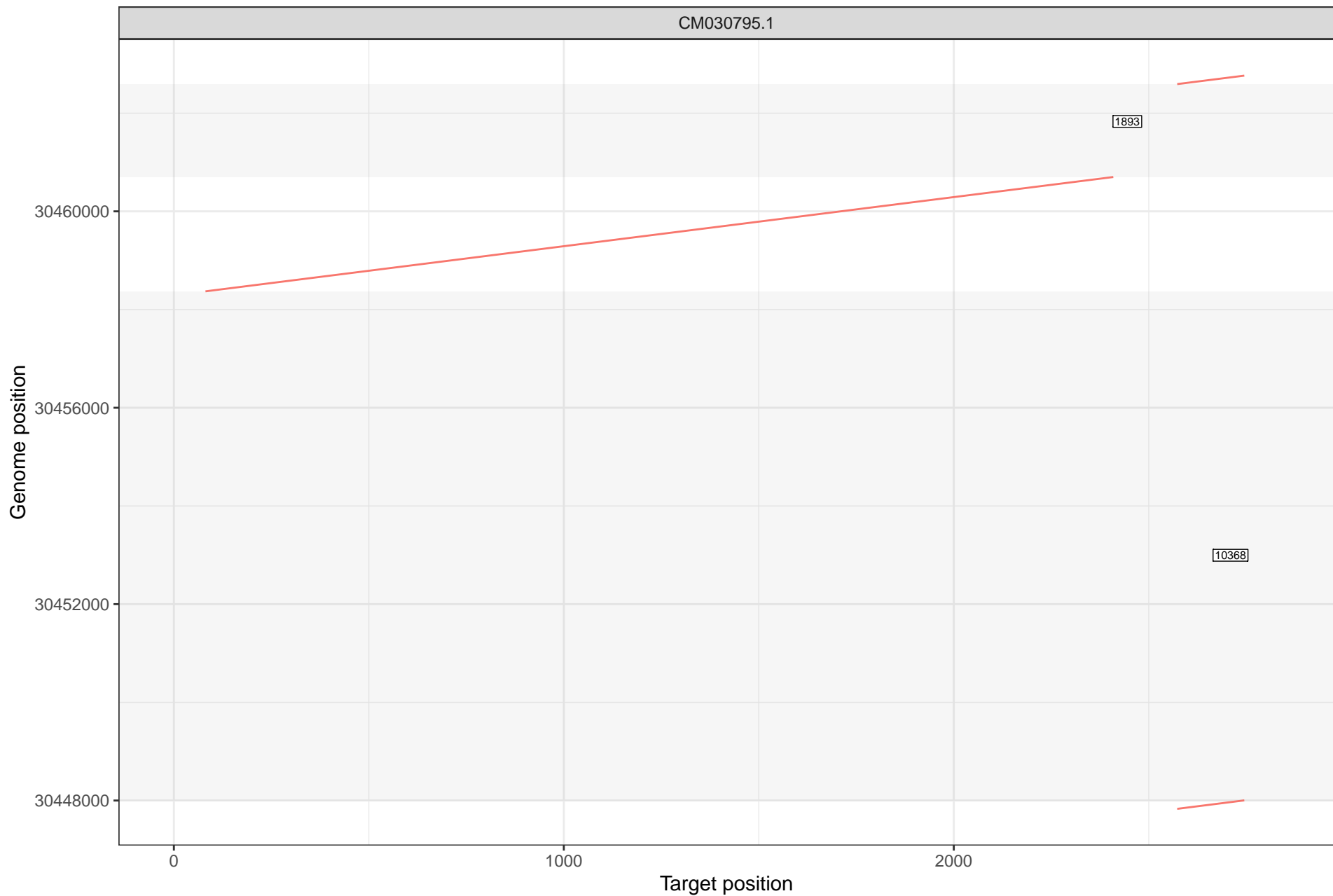
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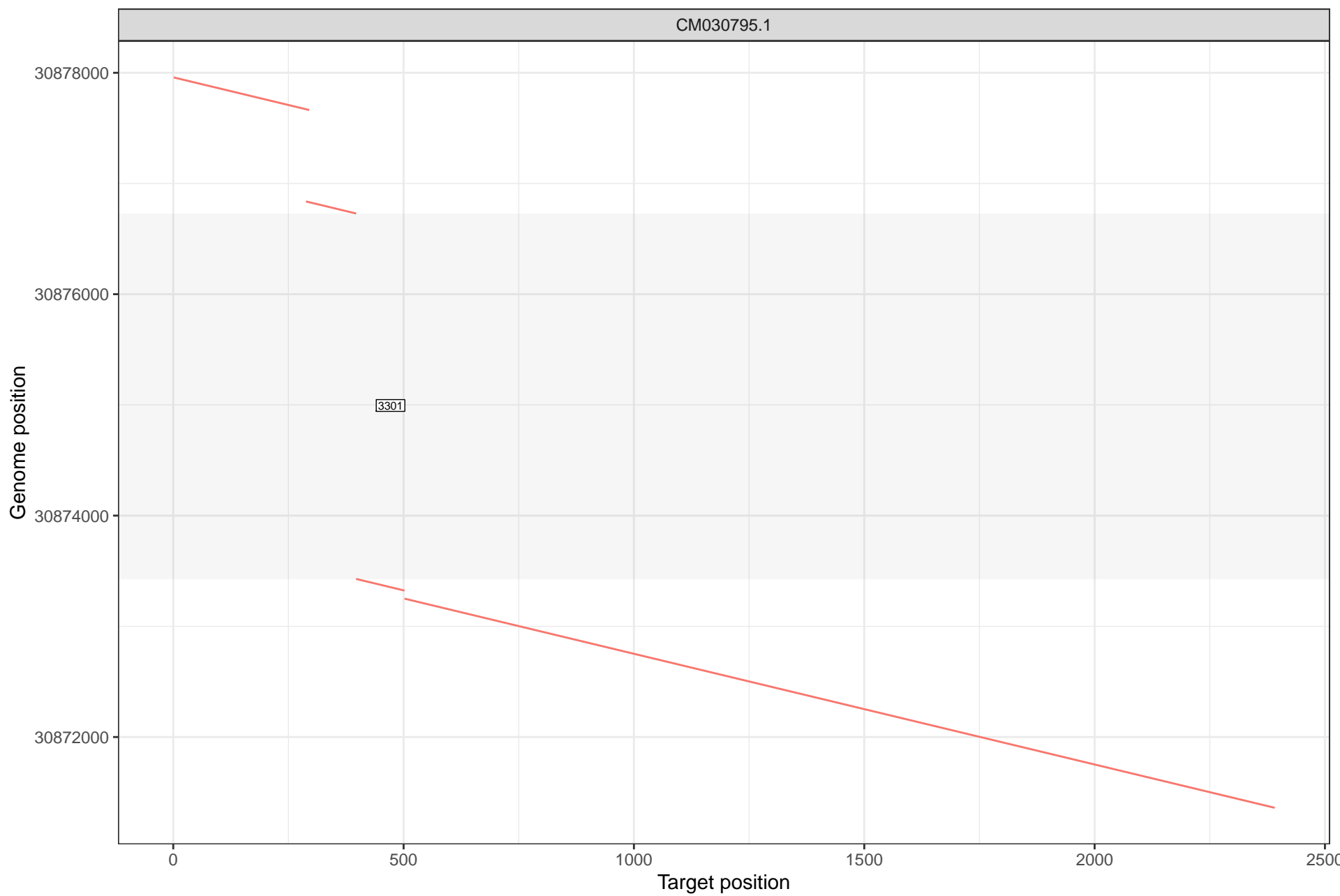
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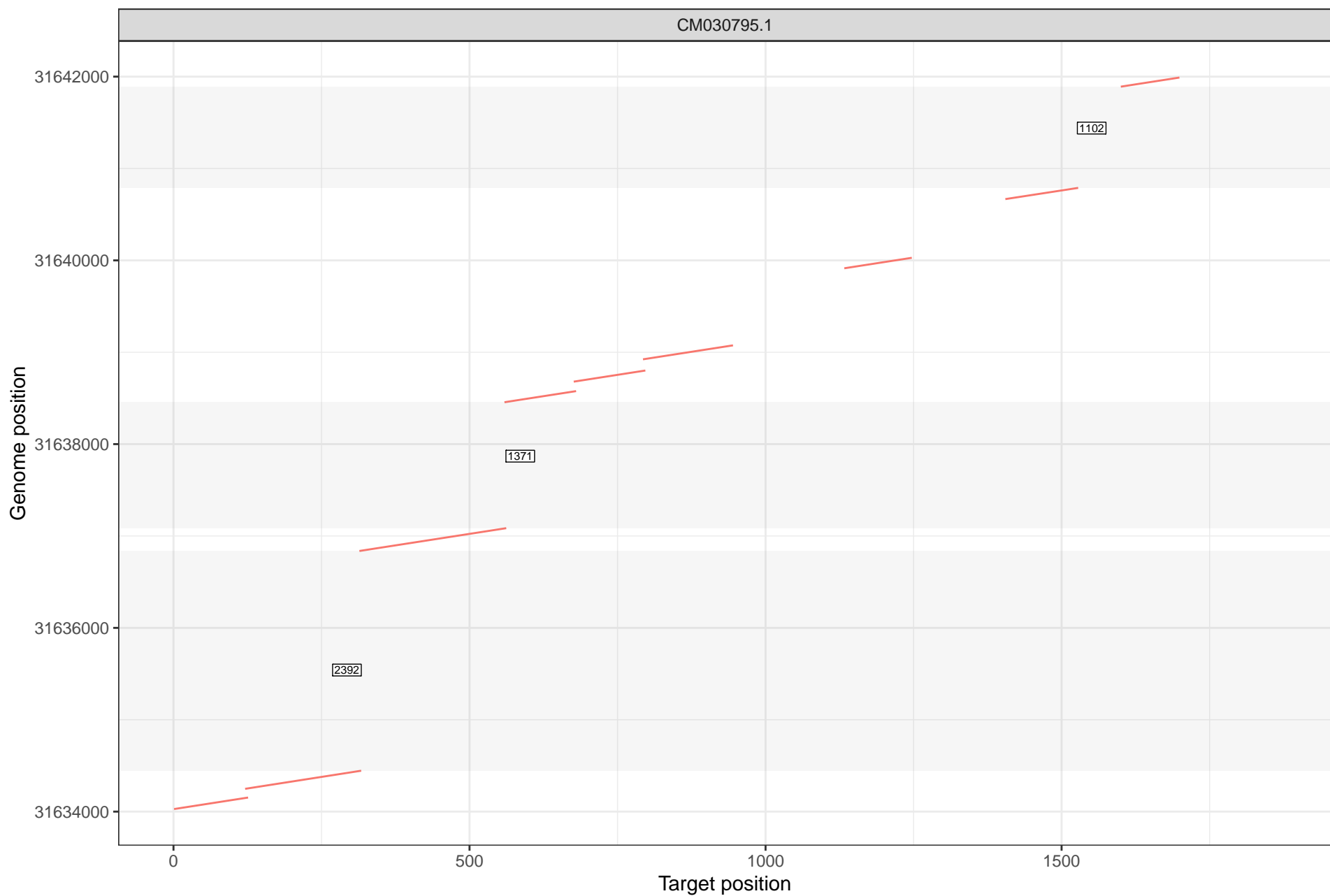
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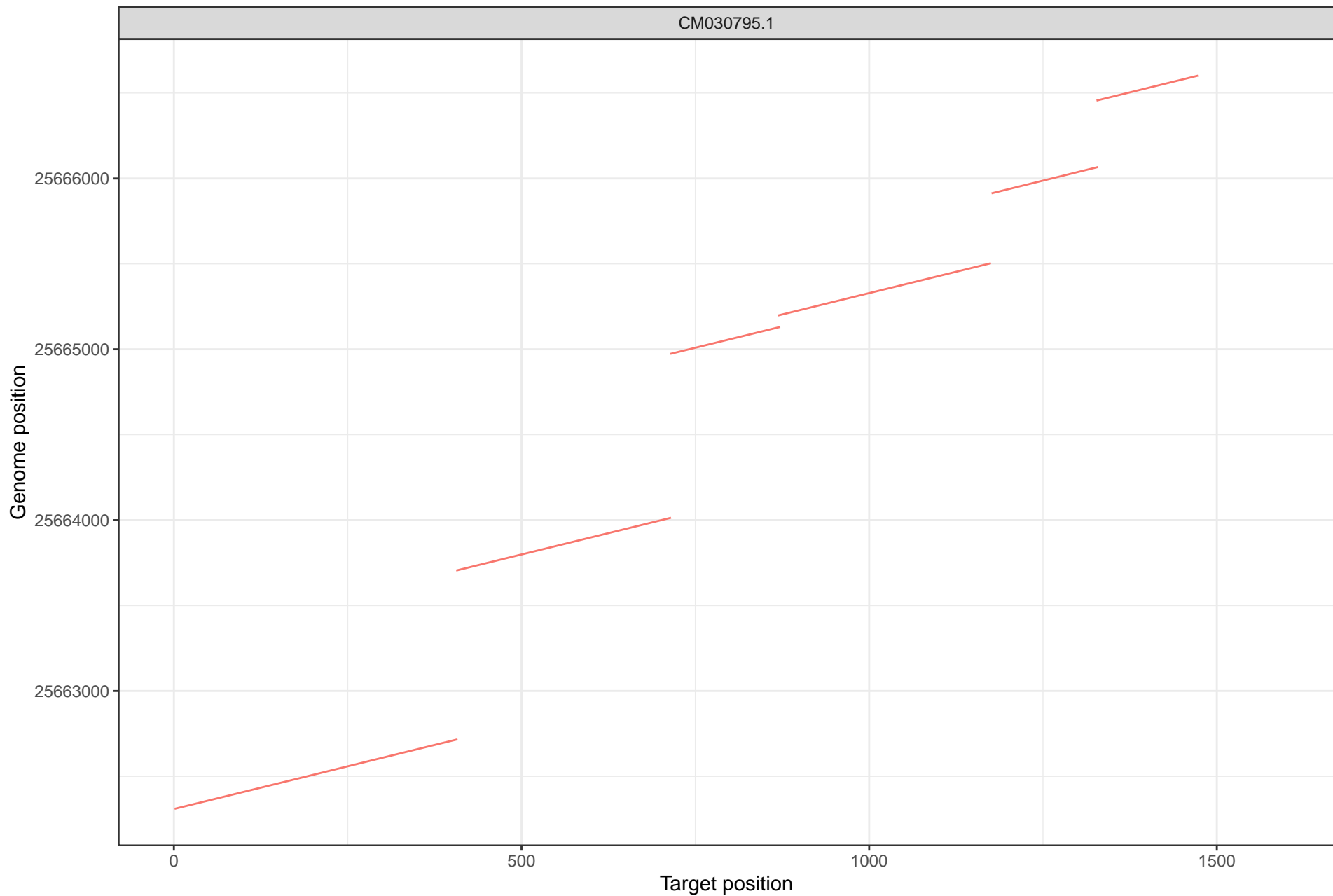


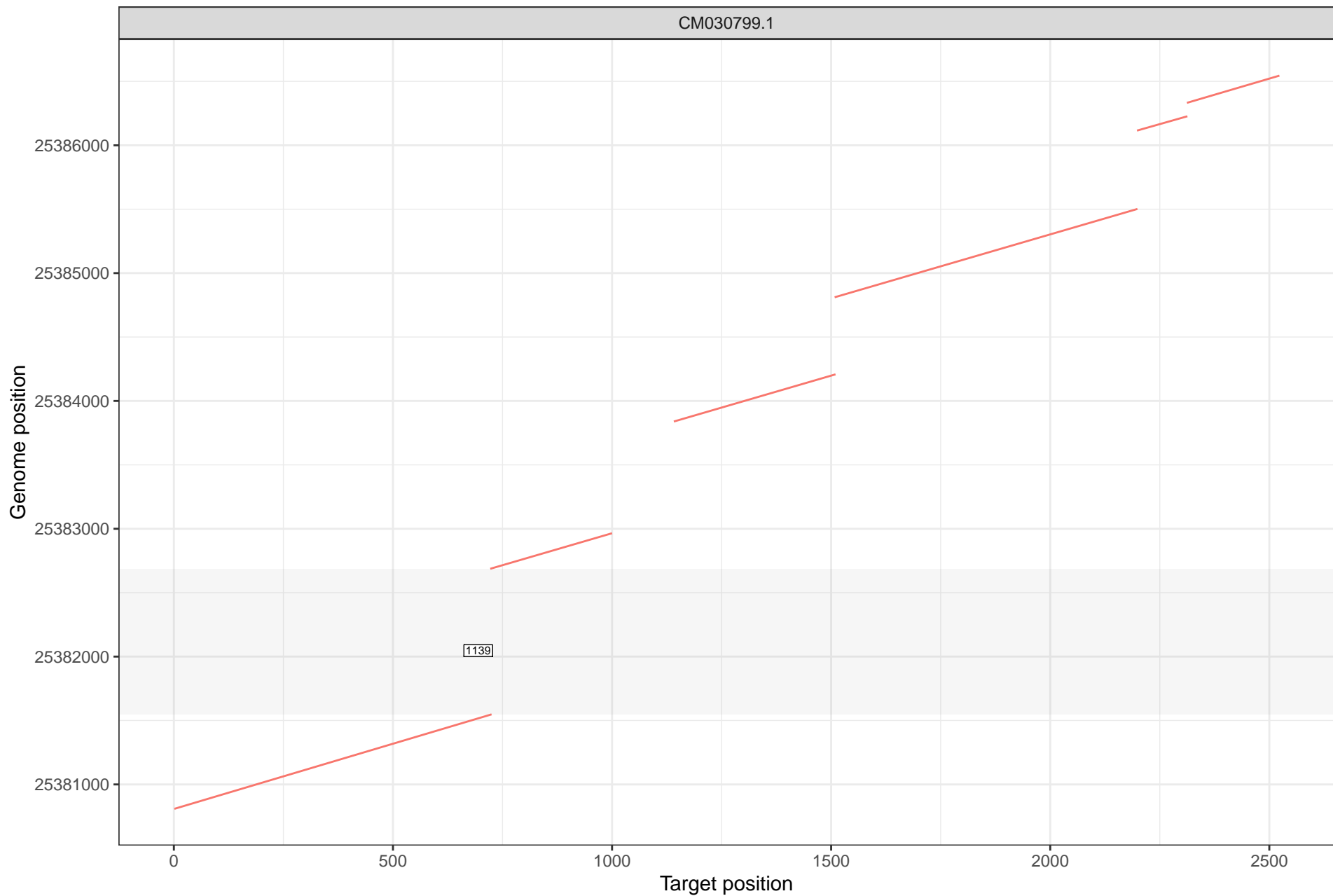
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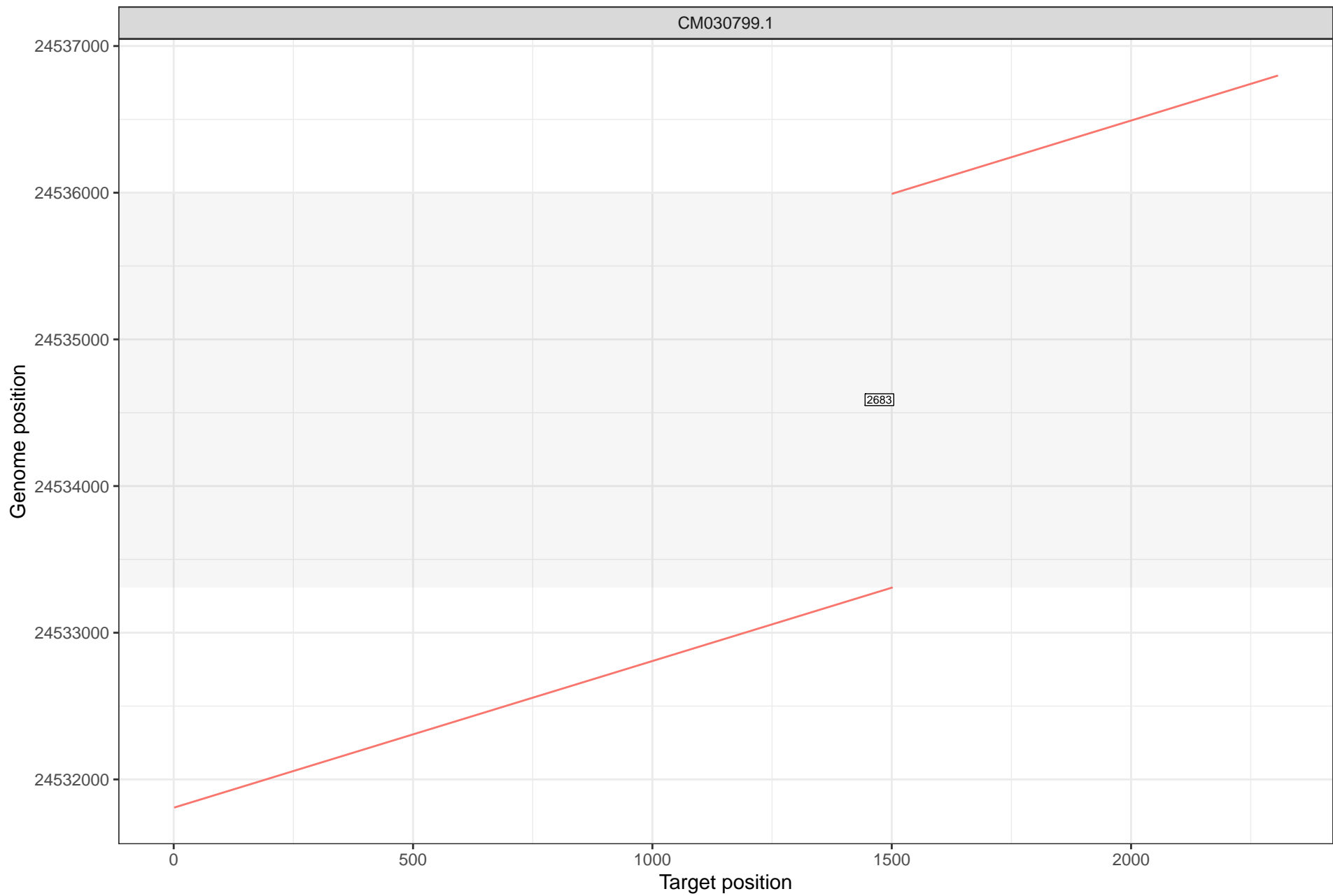
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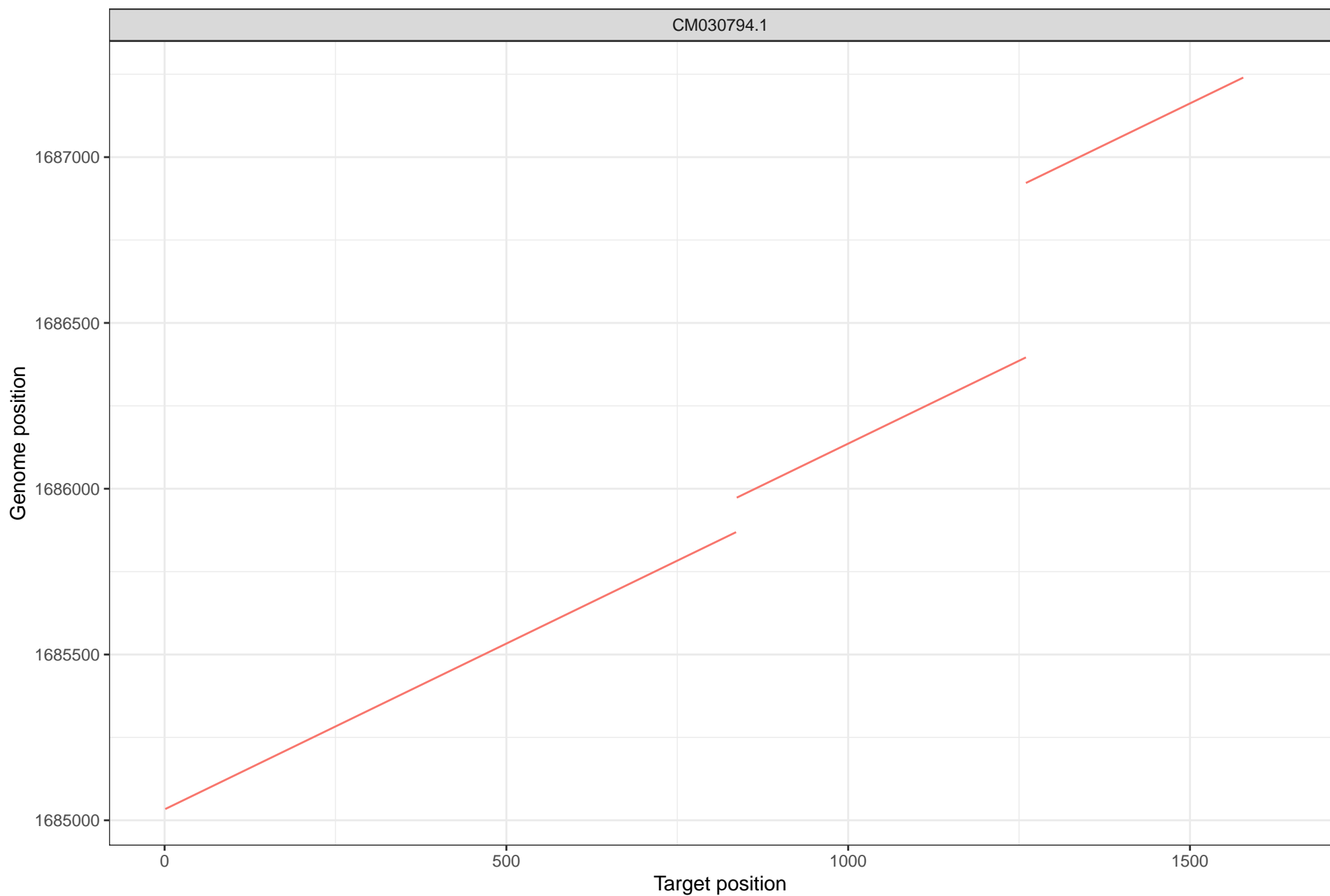




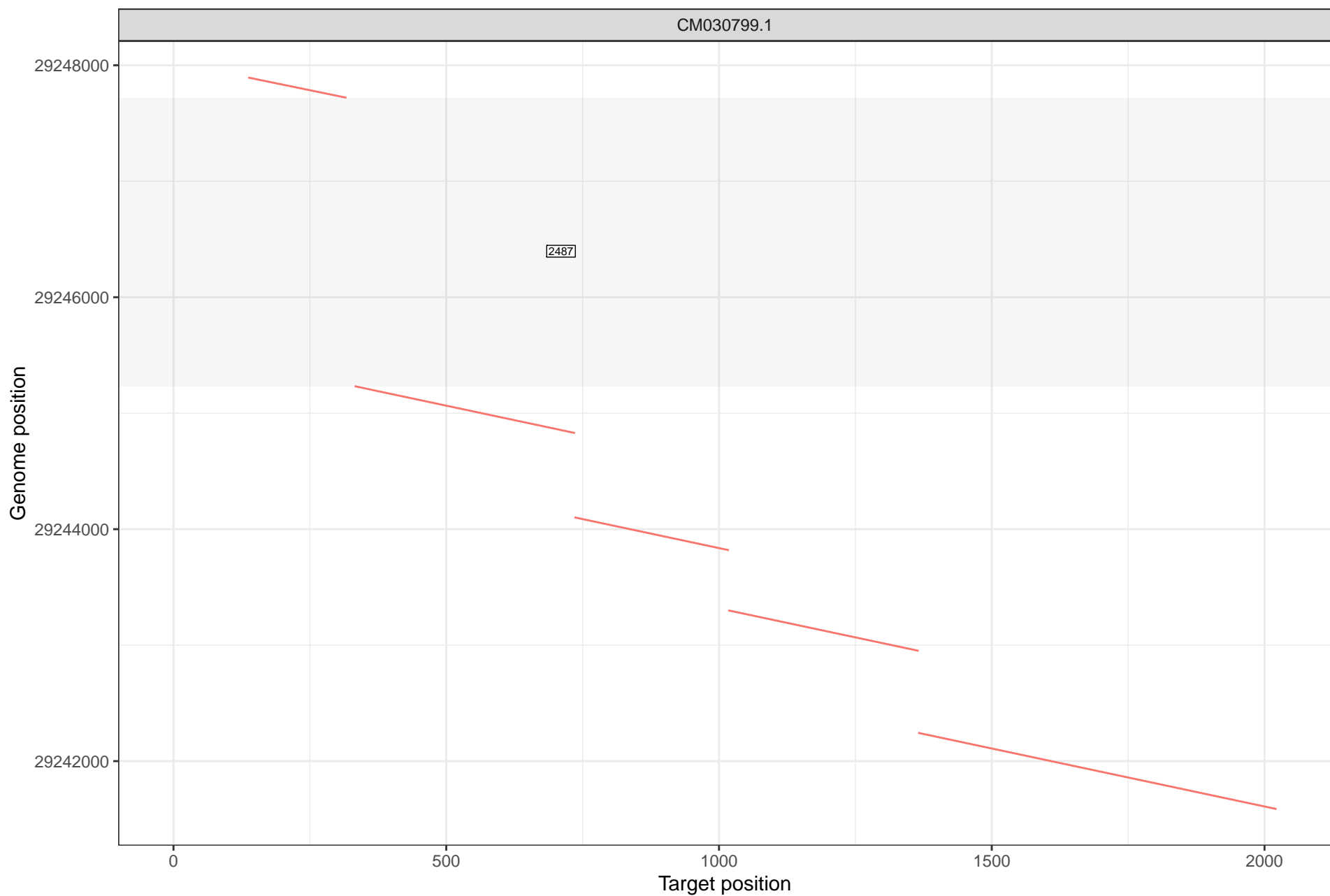


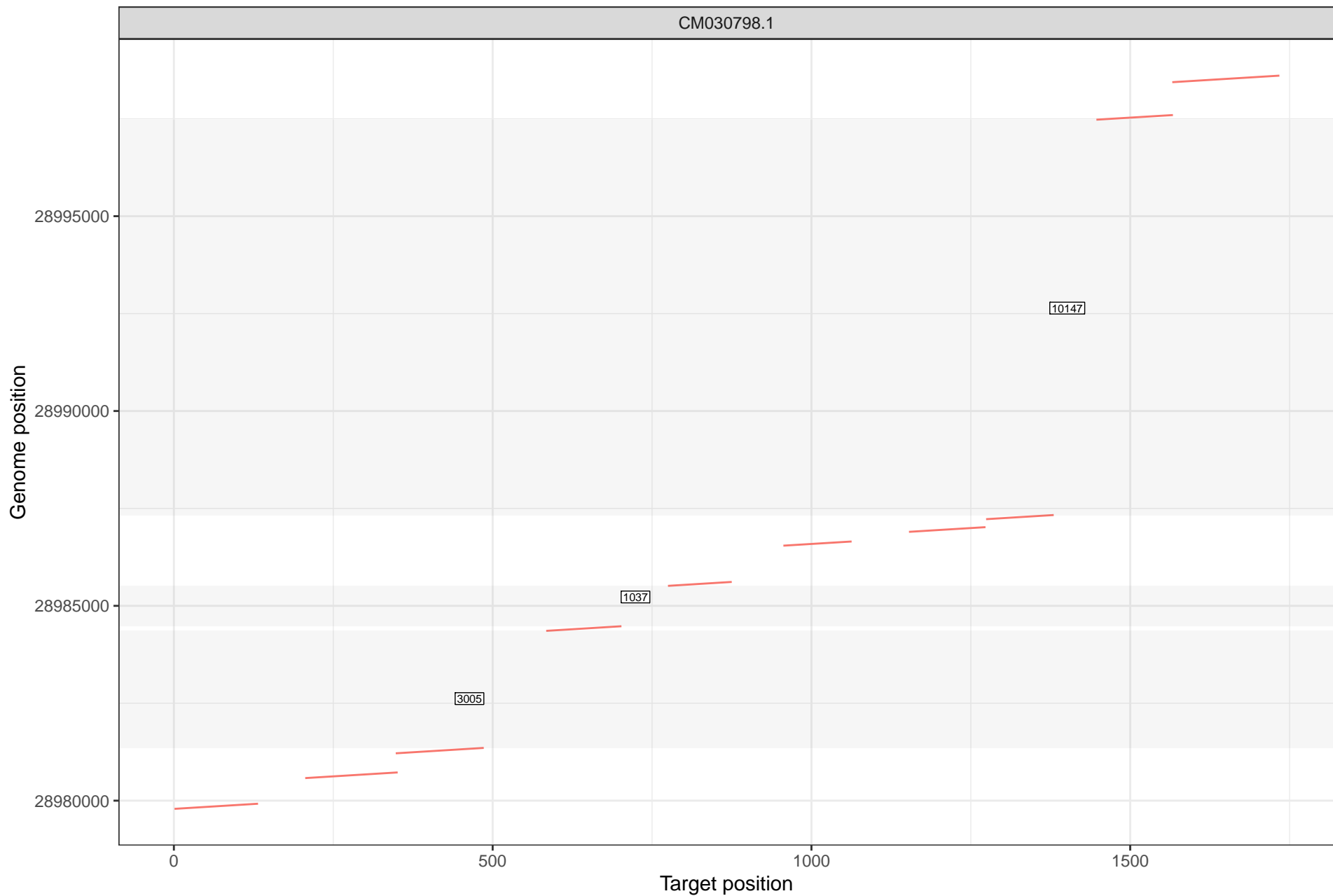
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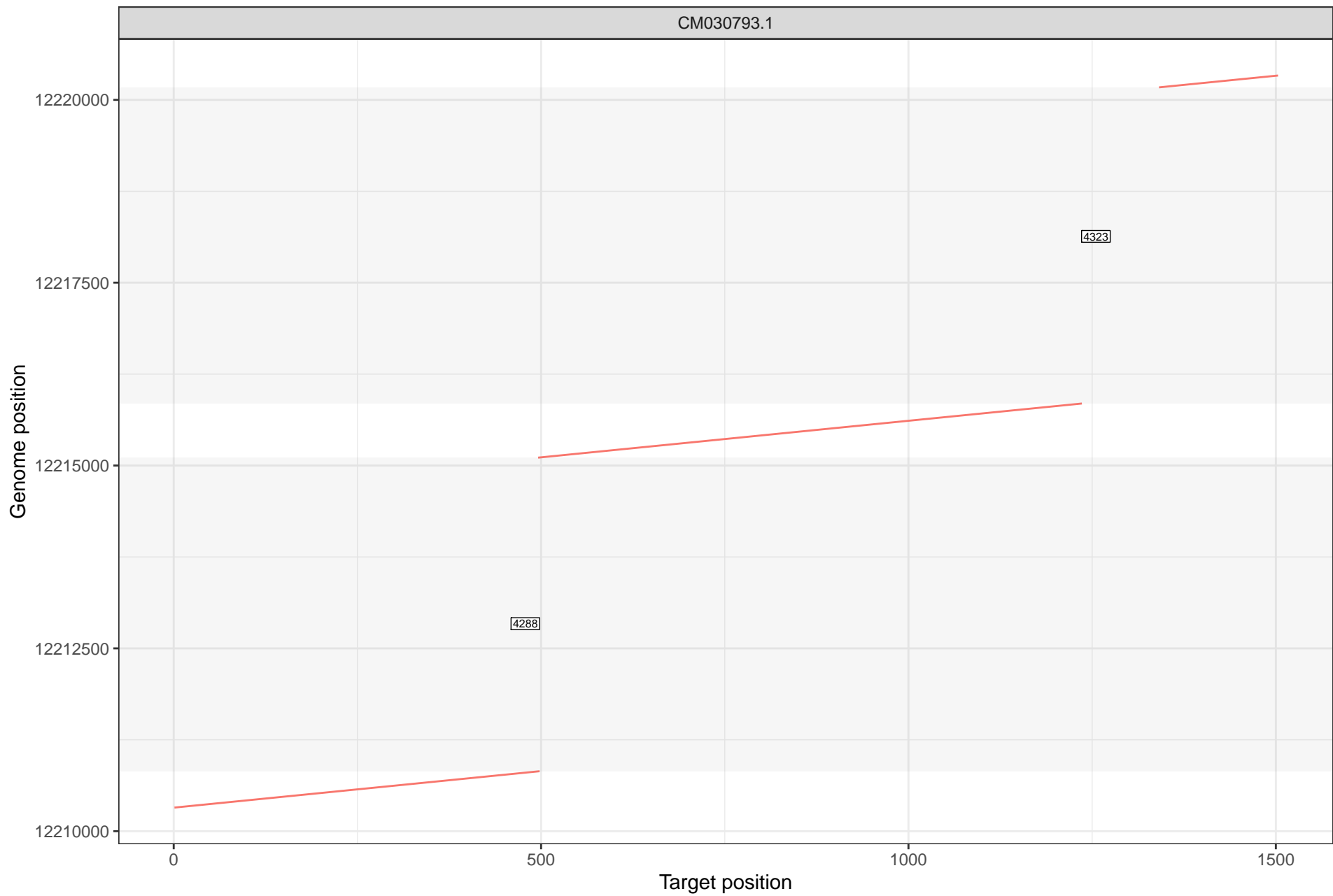




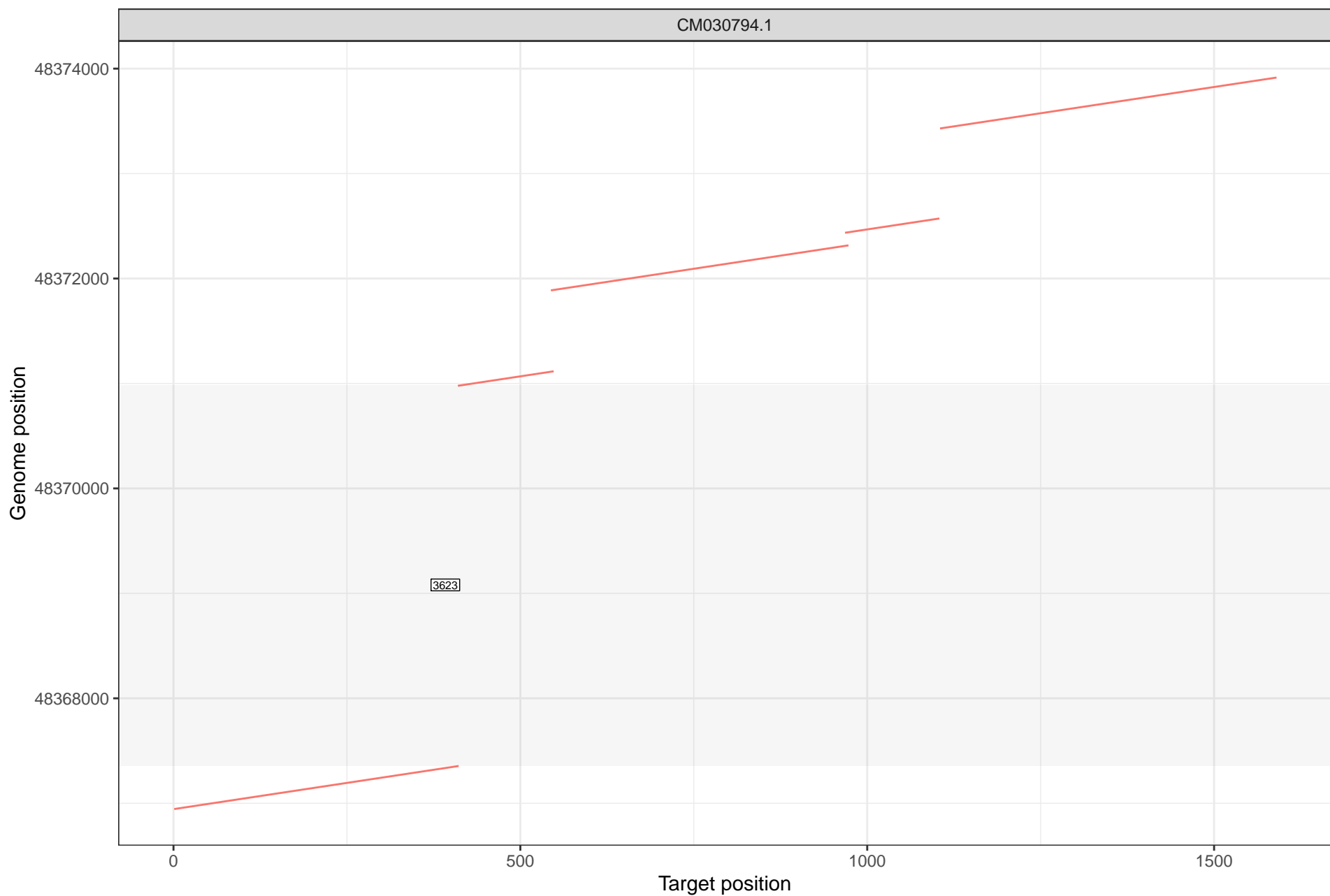
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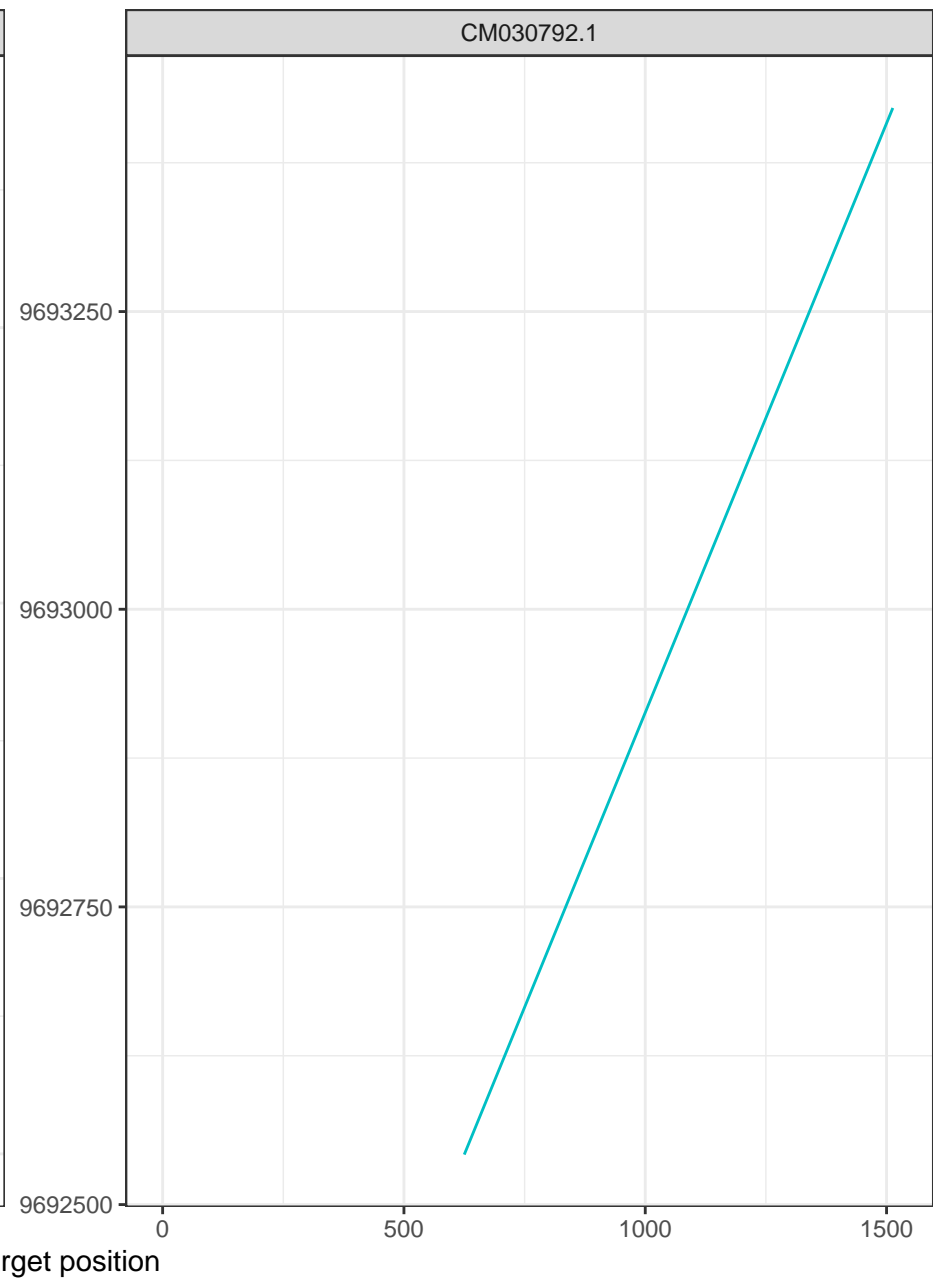
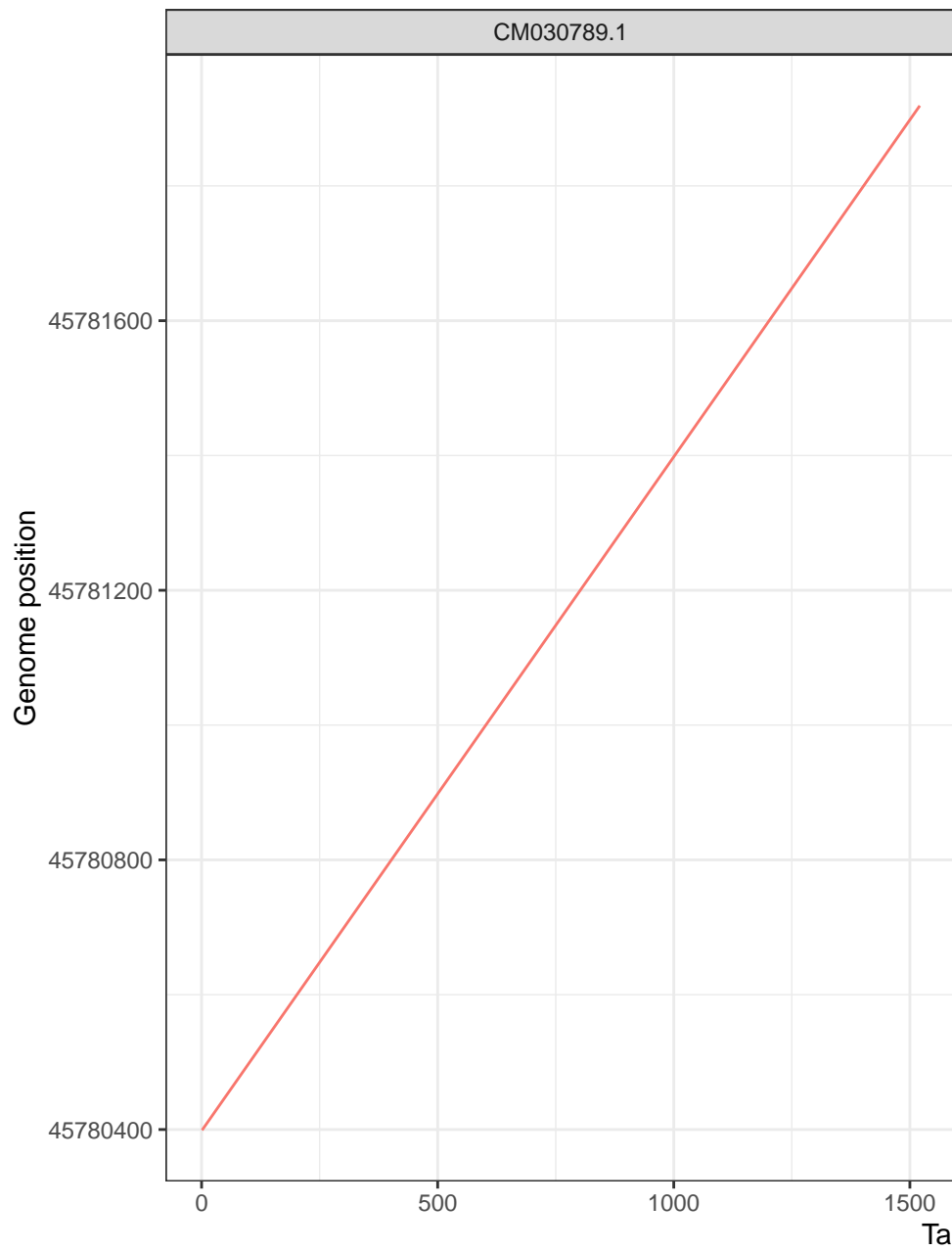




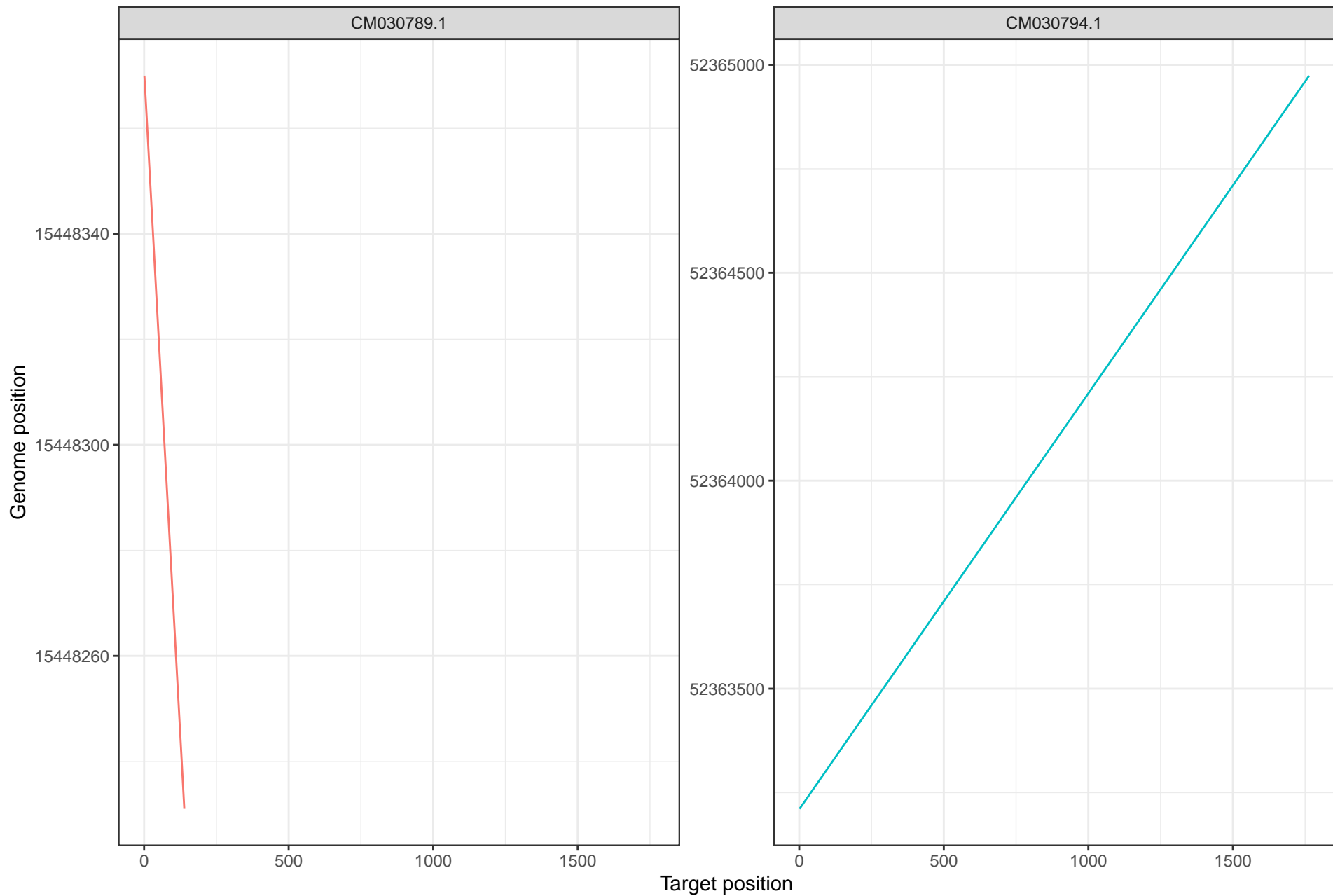
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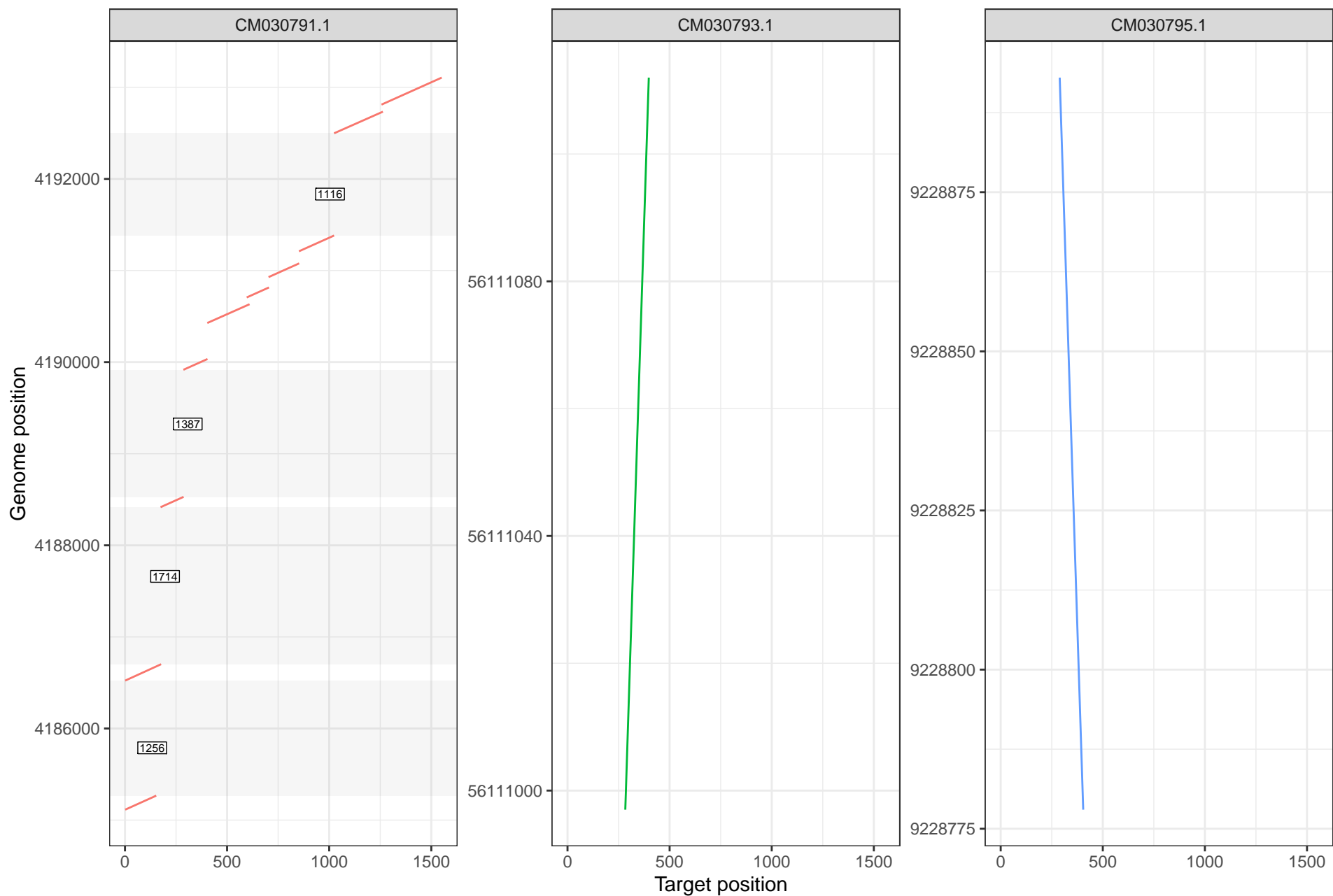
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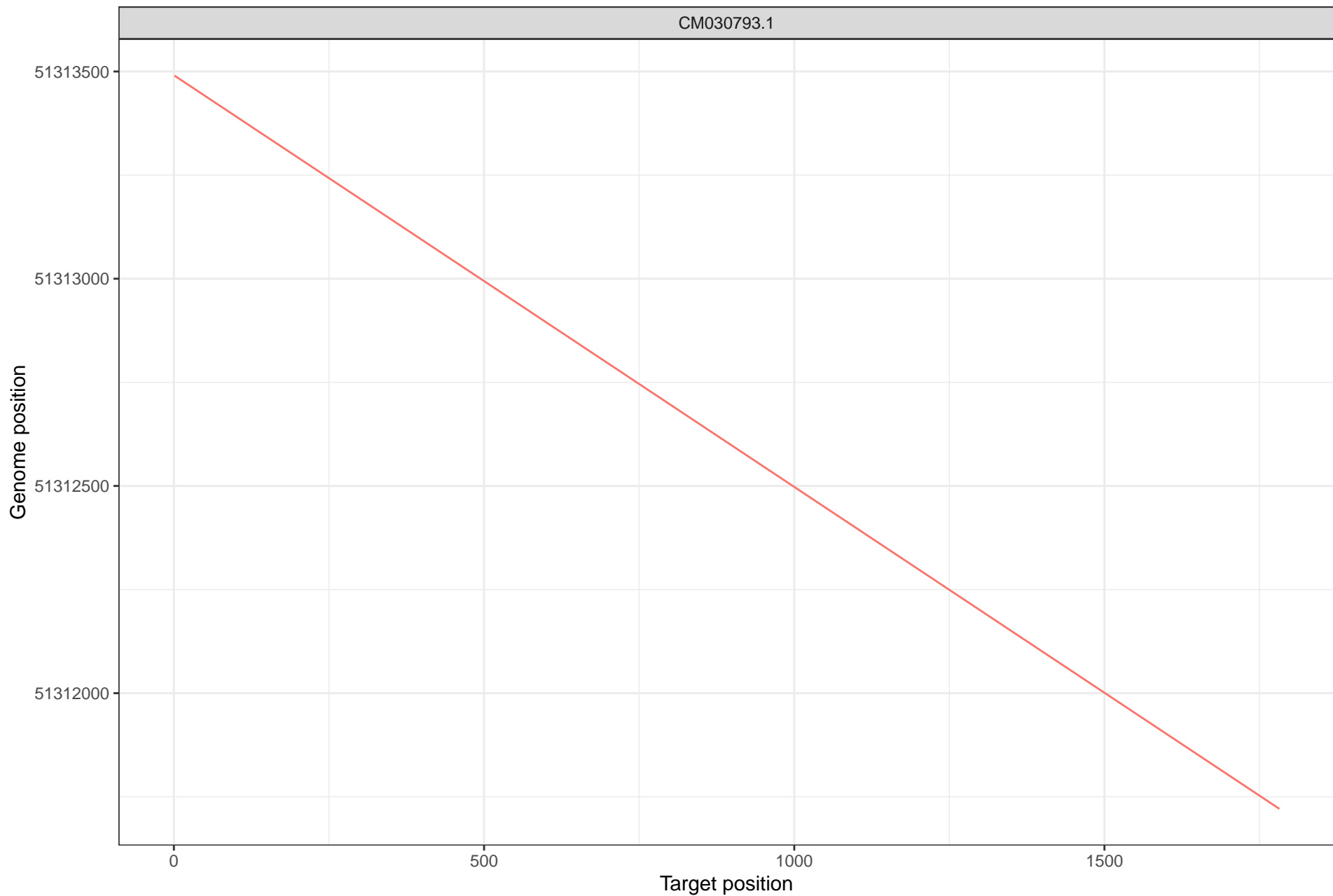
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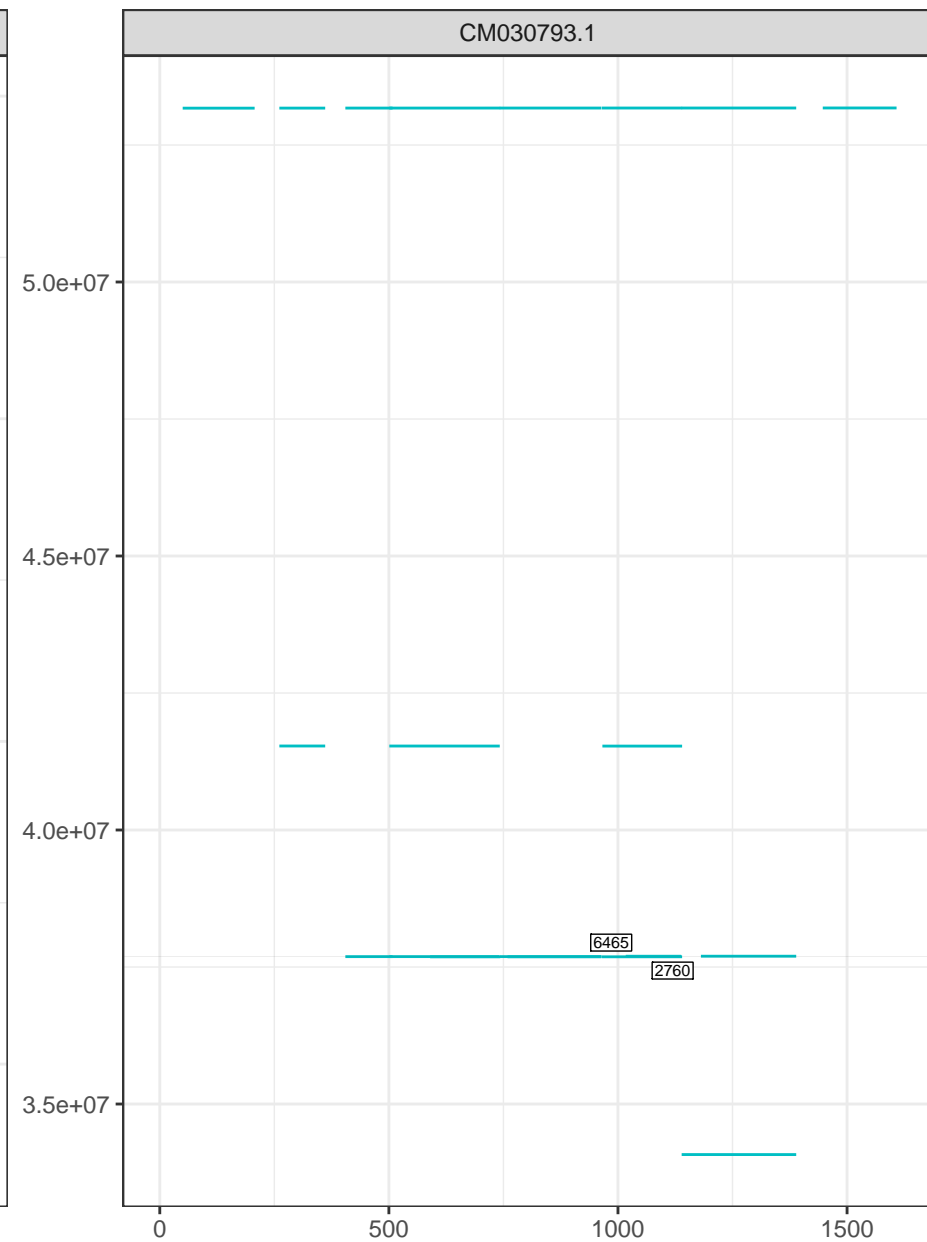
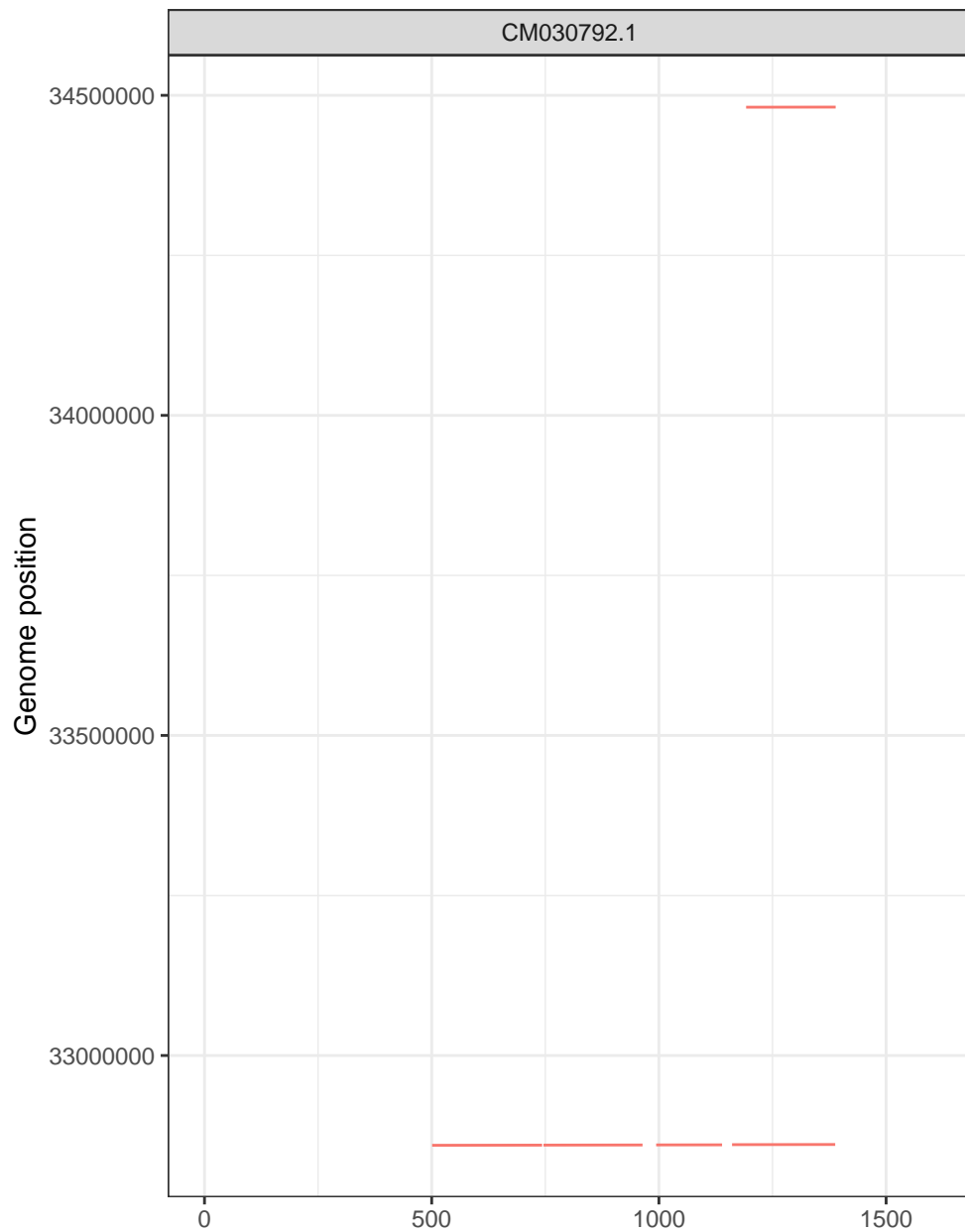
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VV19G05810_SIM1_transcript_14888-simsii_cds

