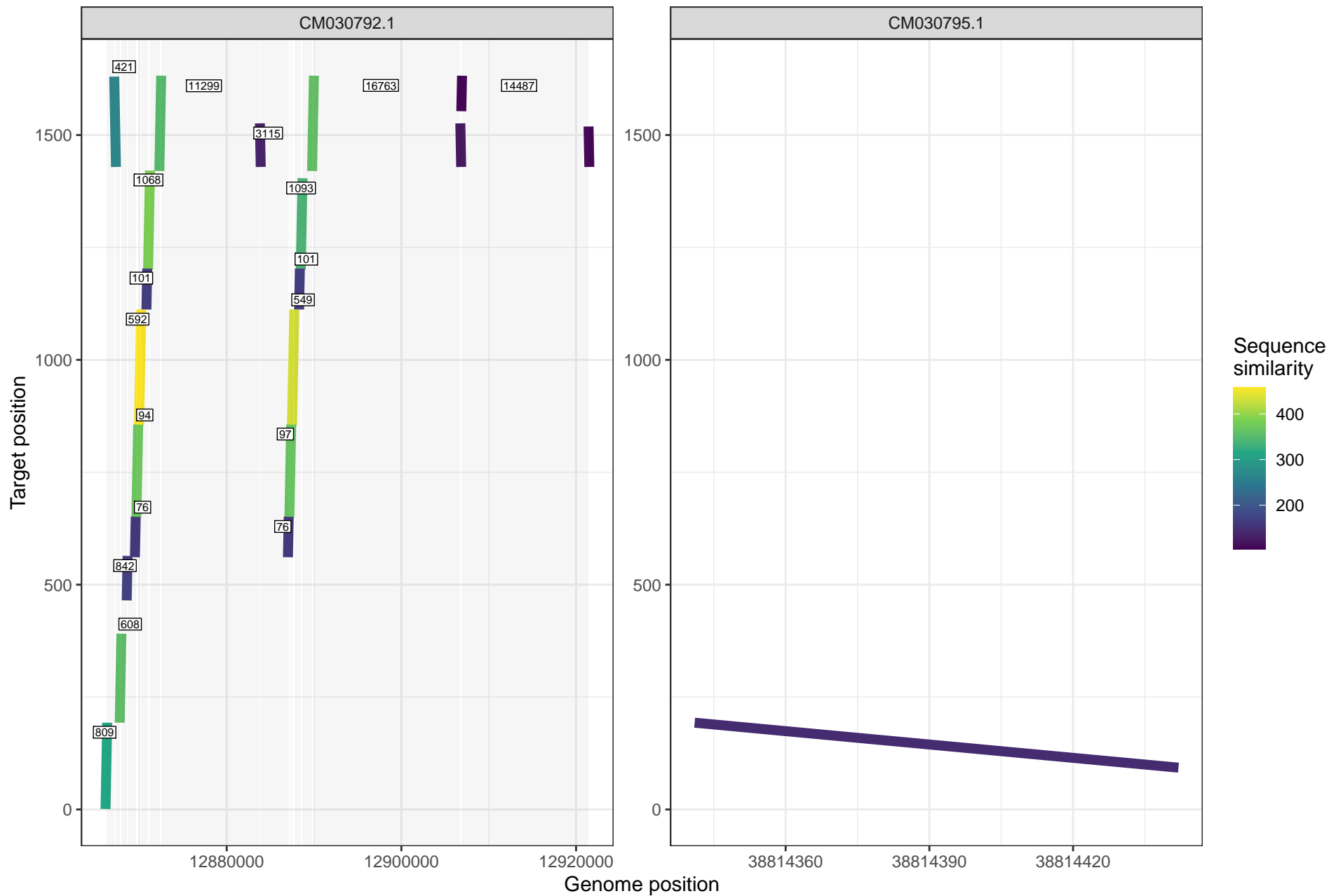
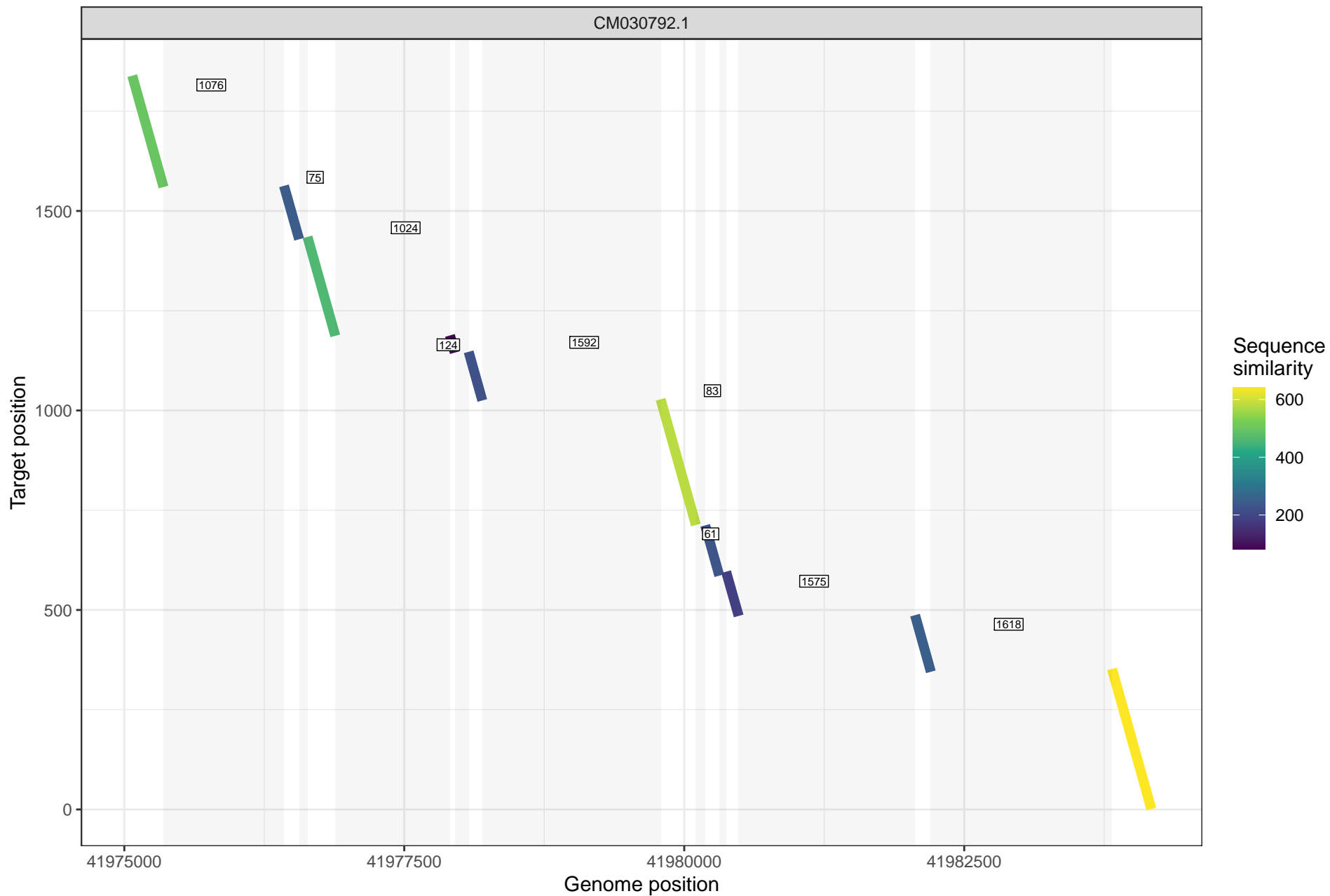
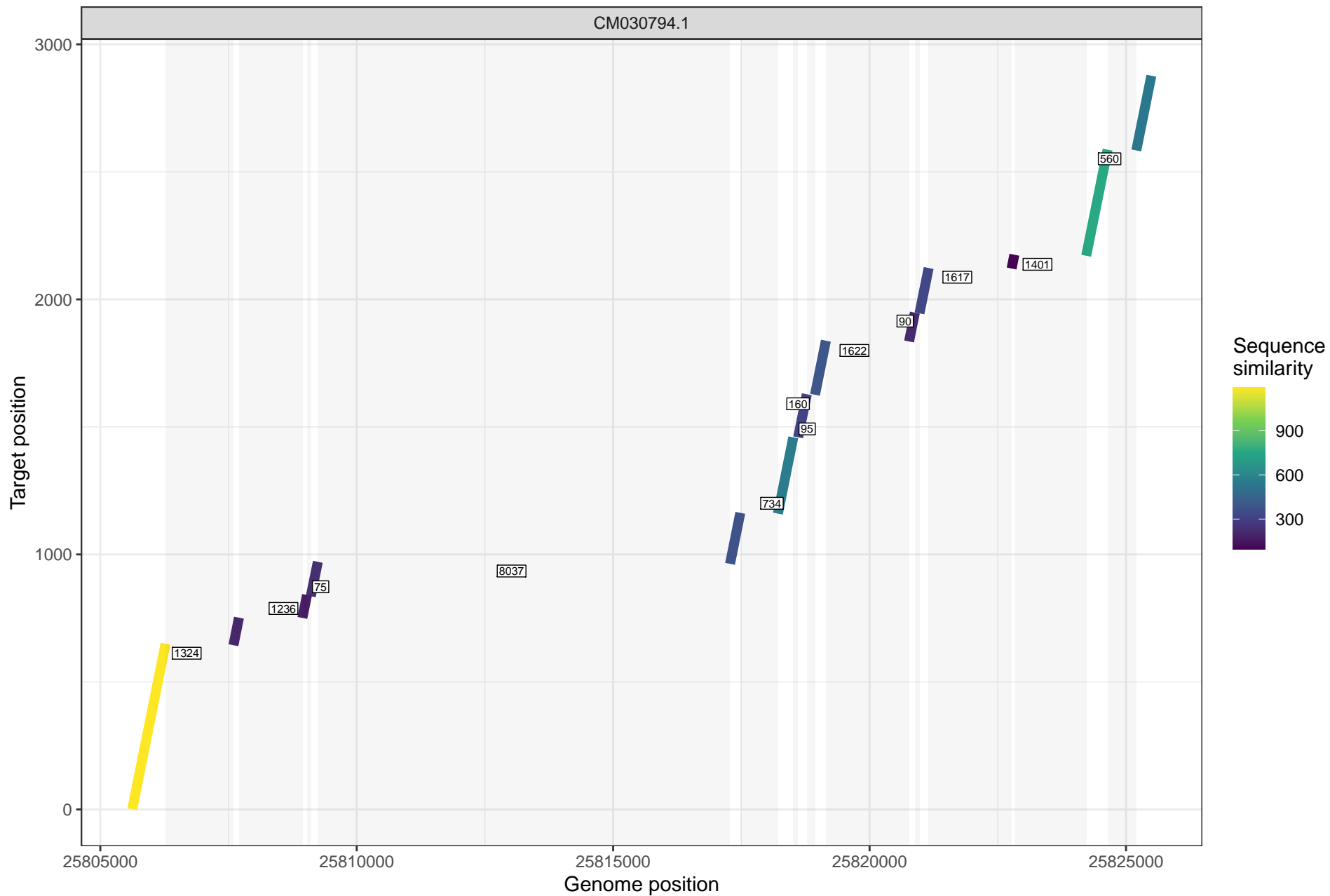
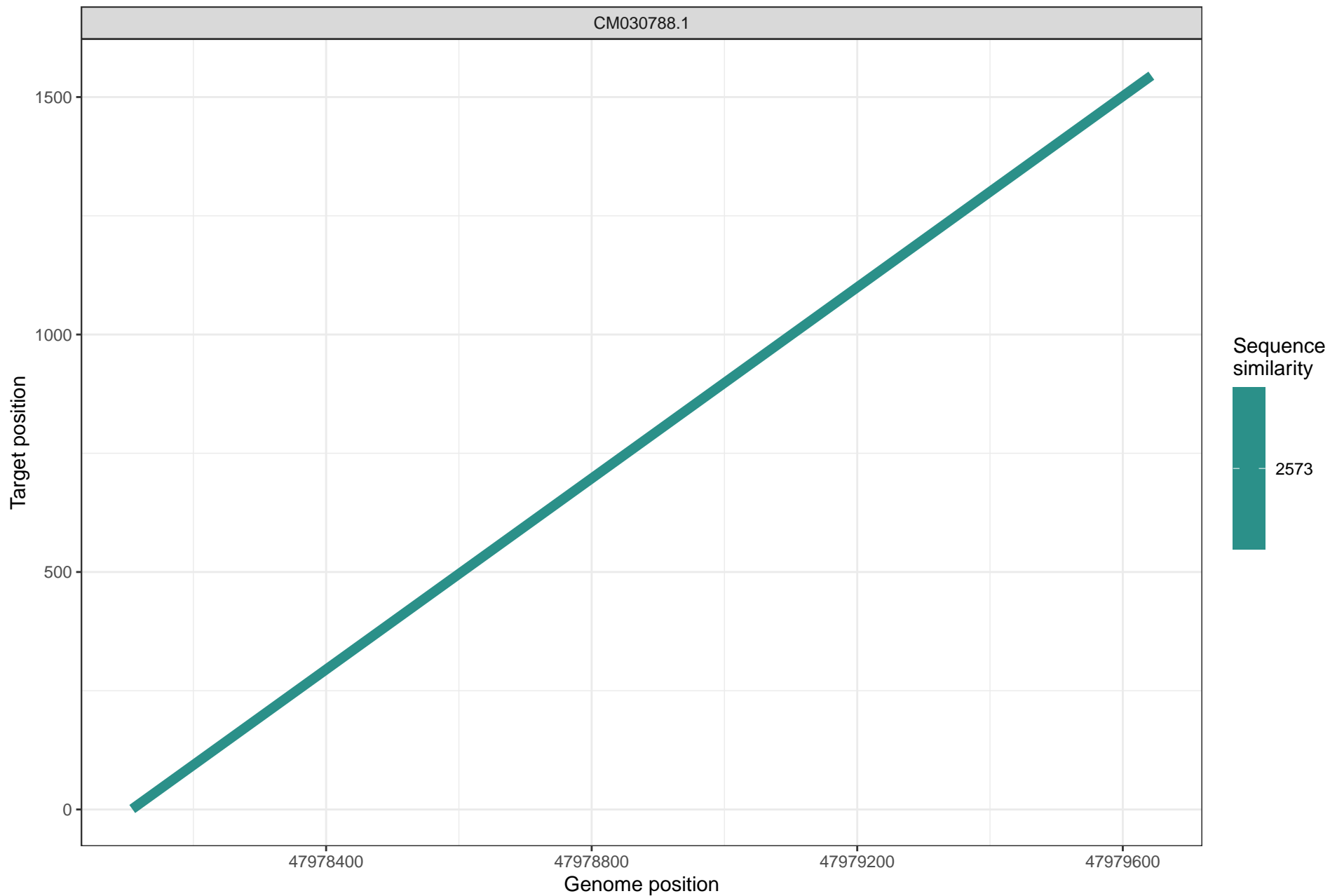


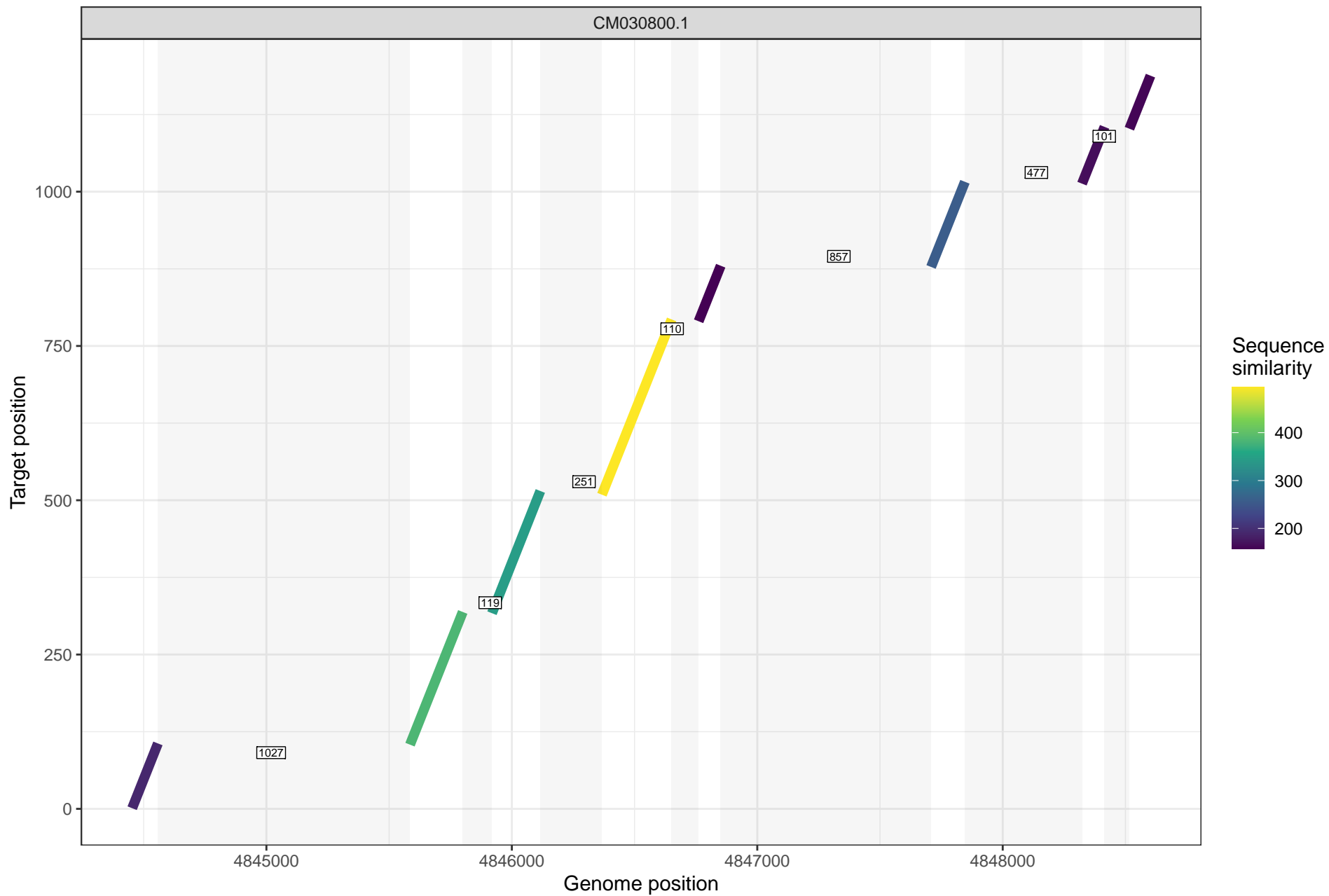
VV03G07530_SIM1_transcript_11191-simsii_cds

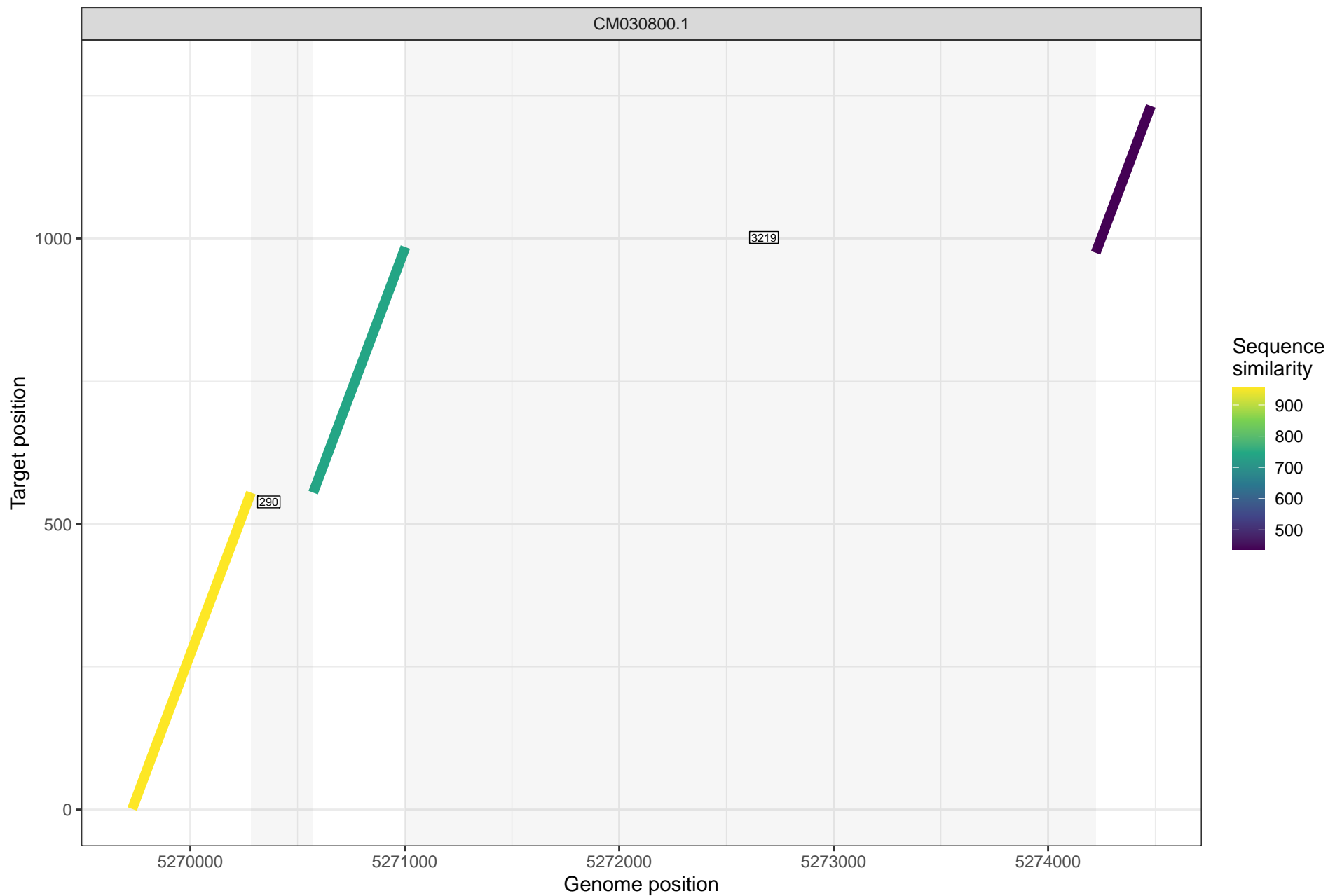




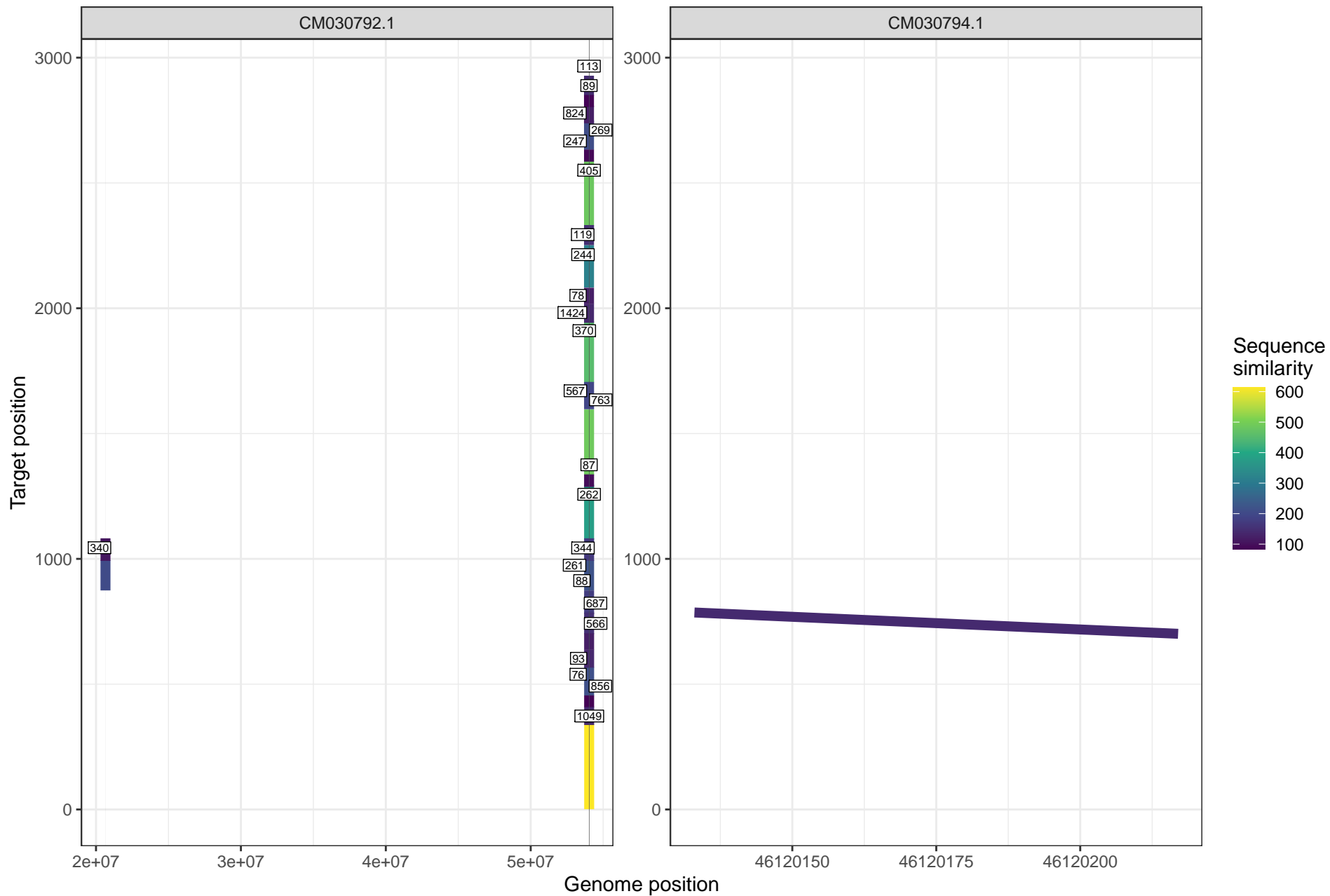


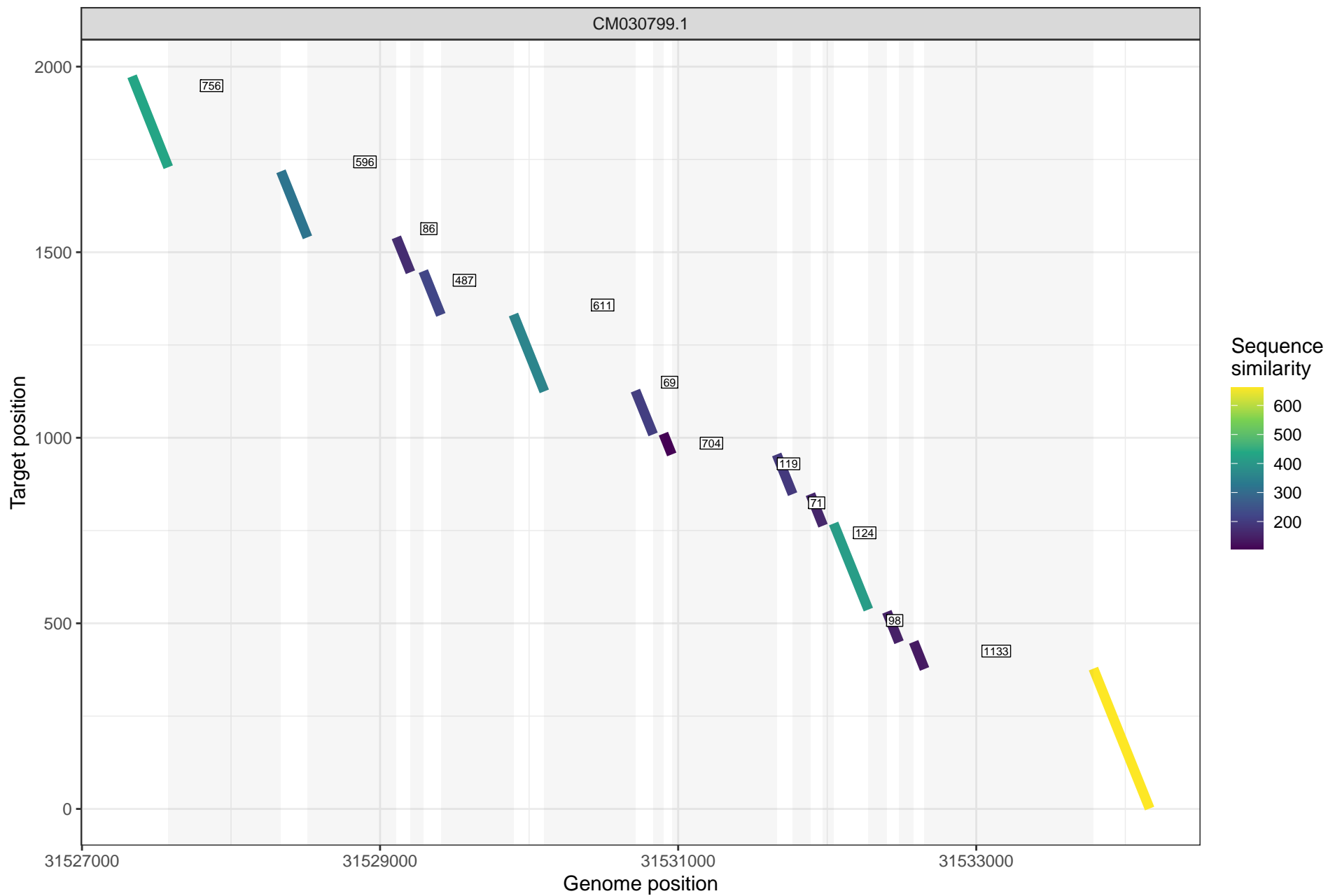


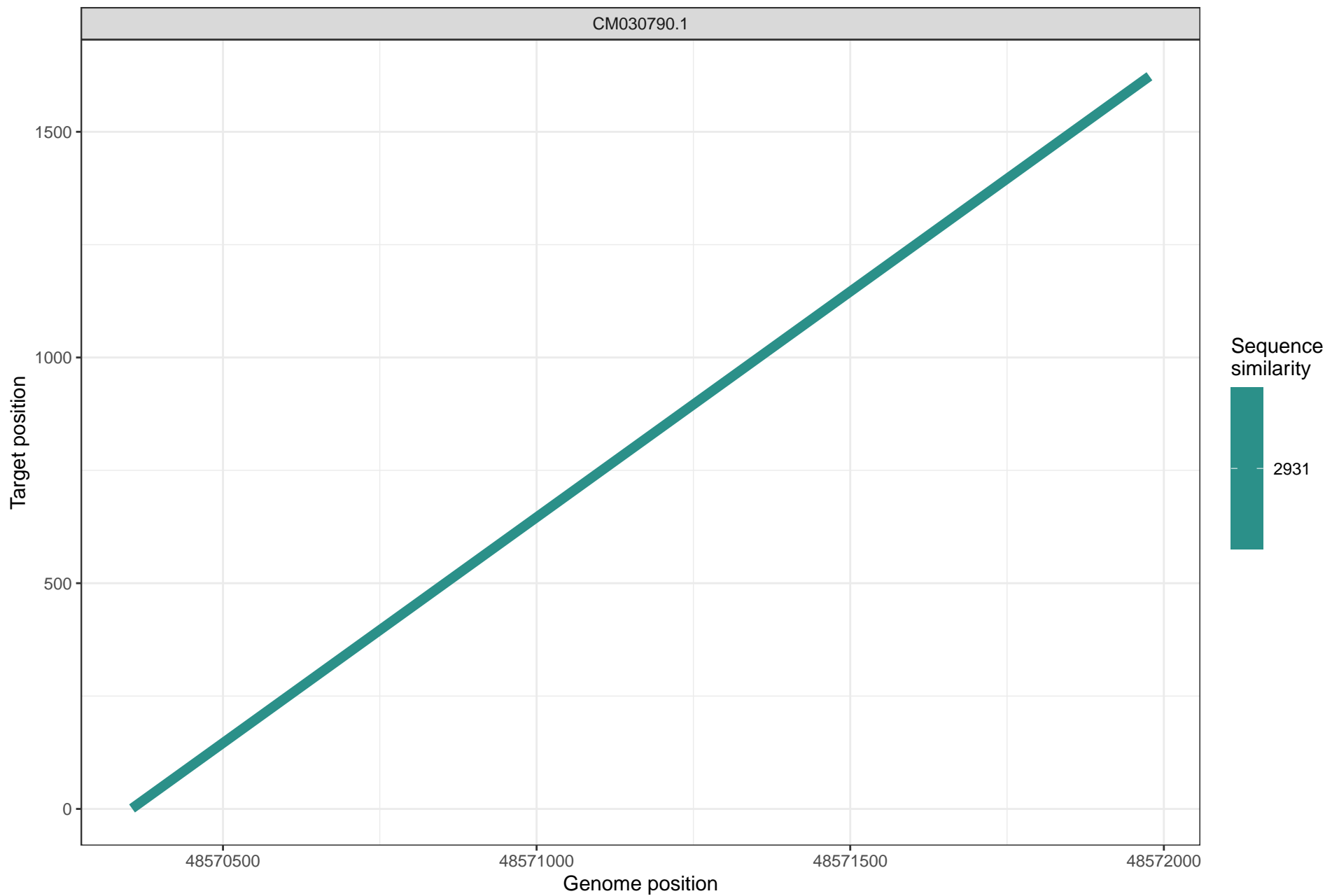


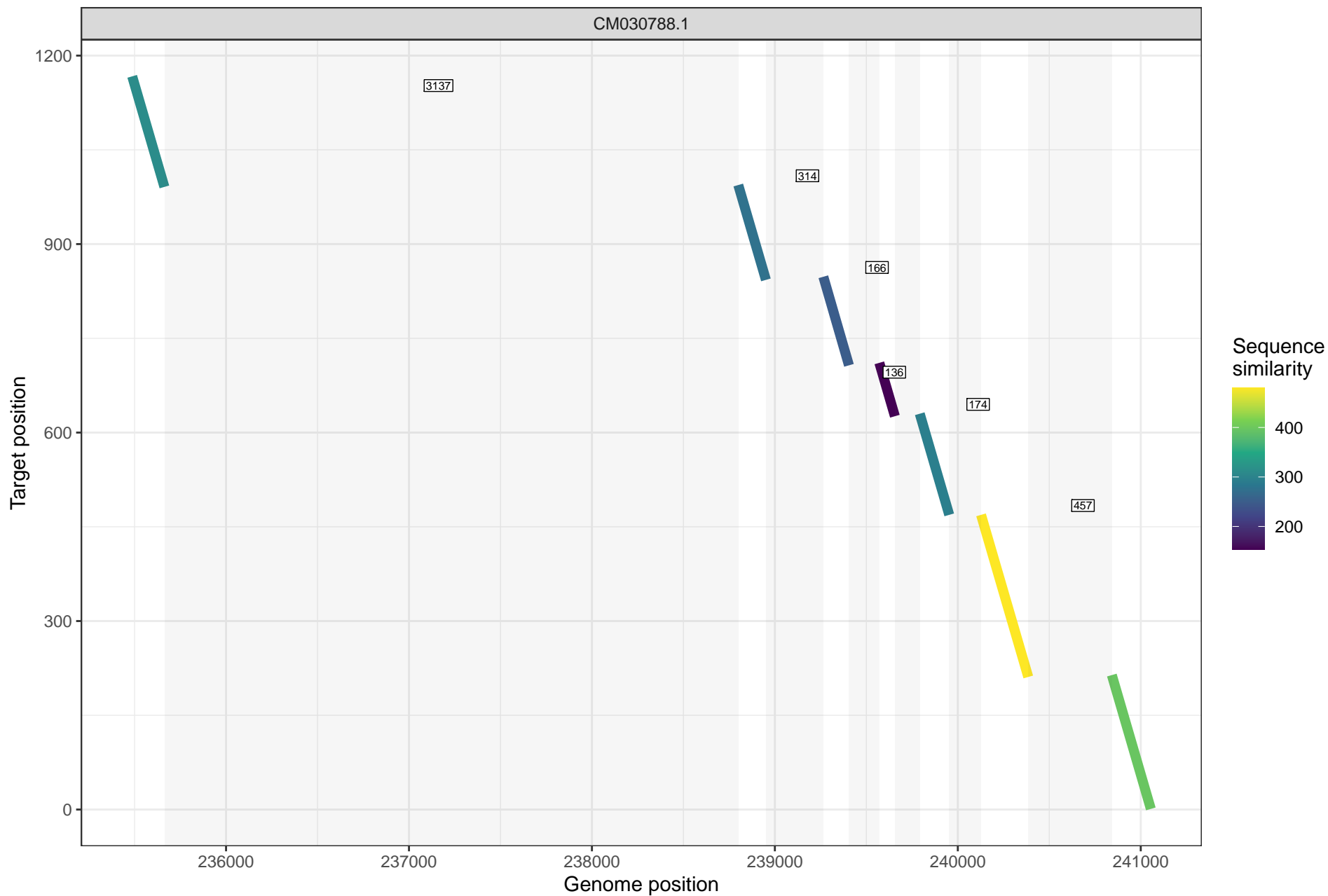


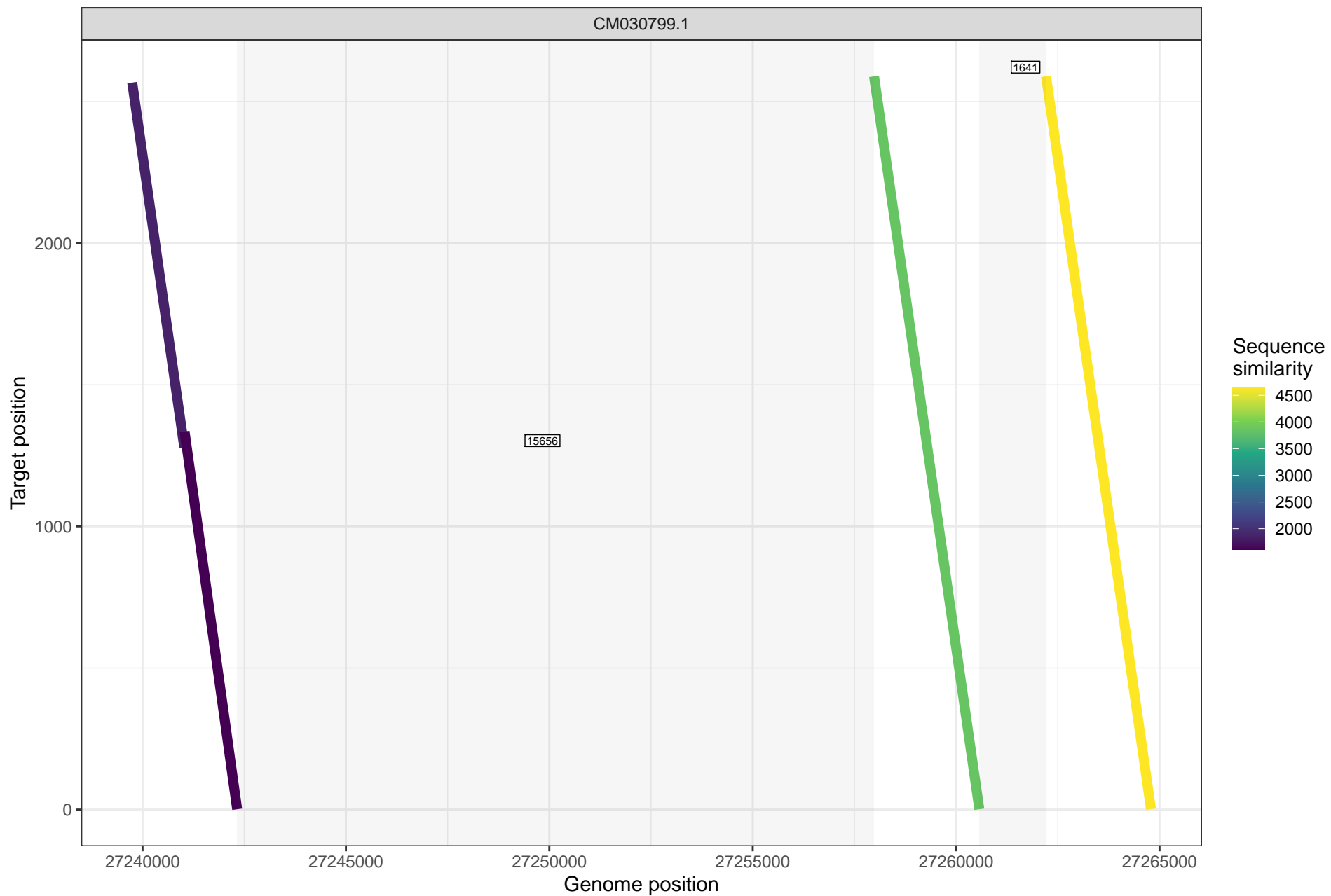
VV08G06250_WIL1_transcript_20538-williamsianum_cds

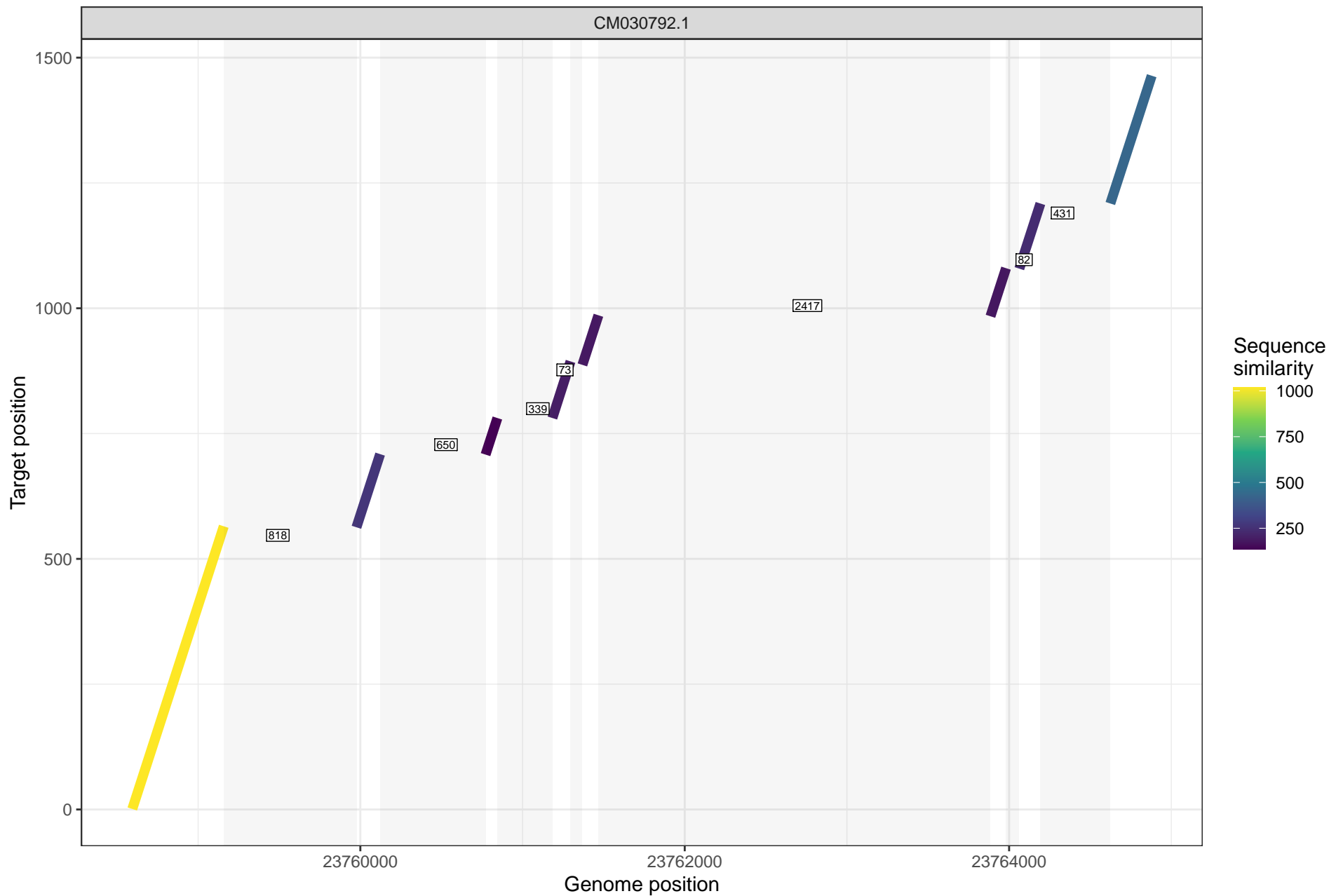


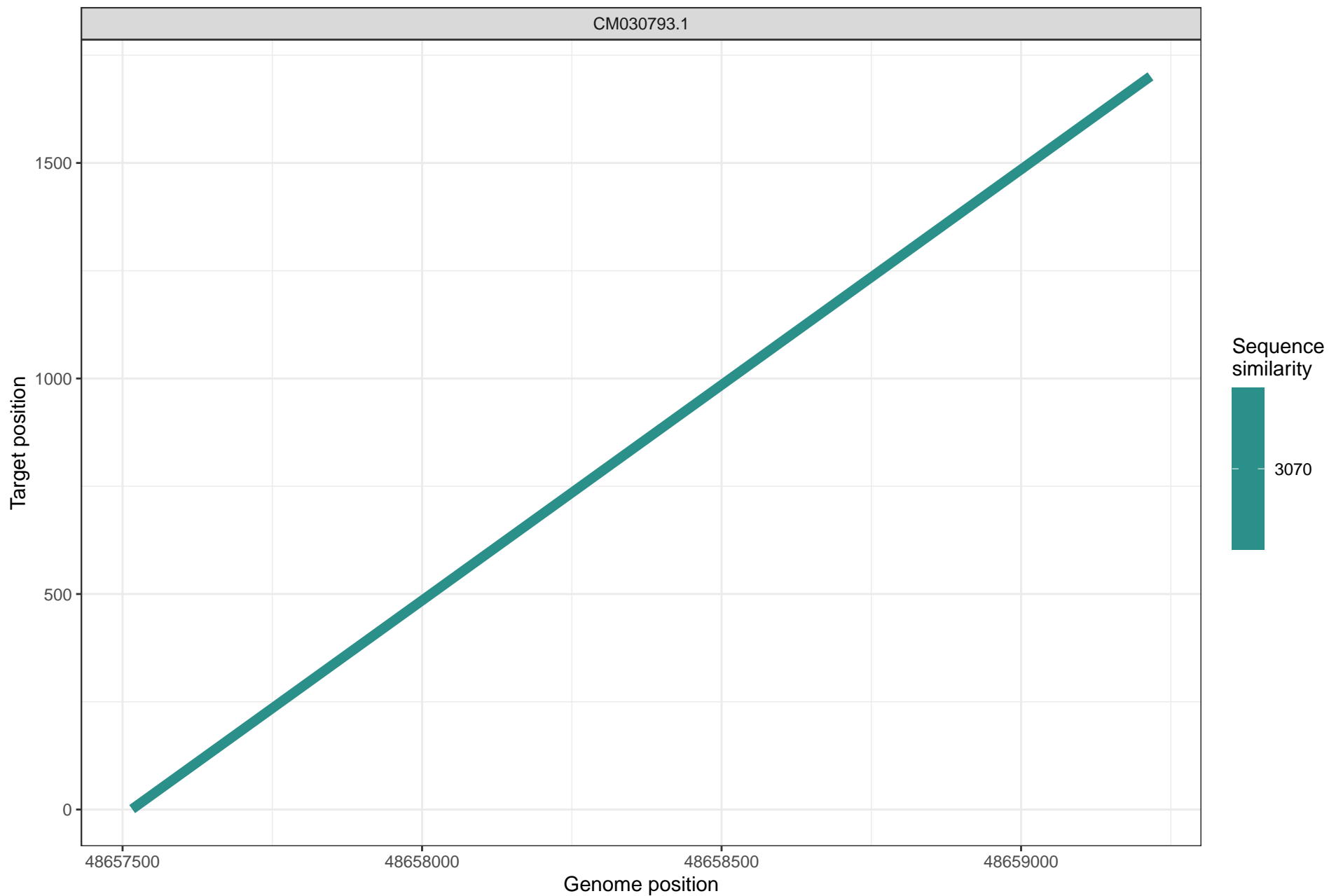


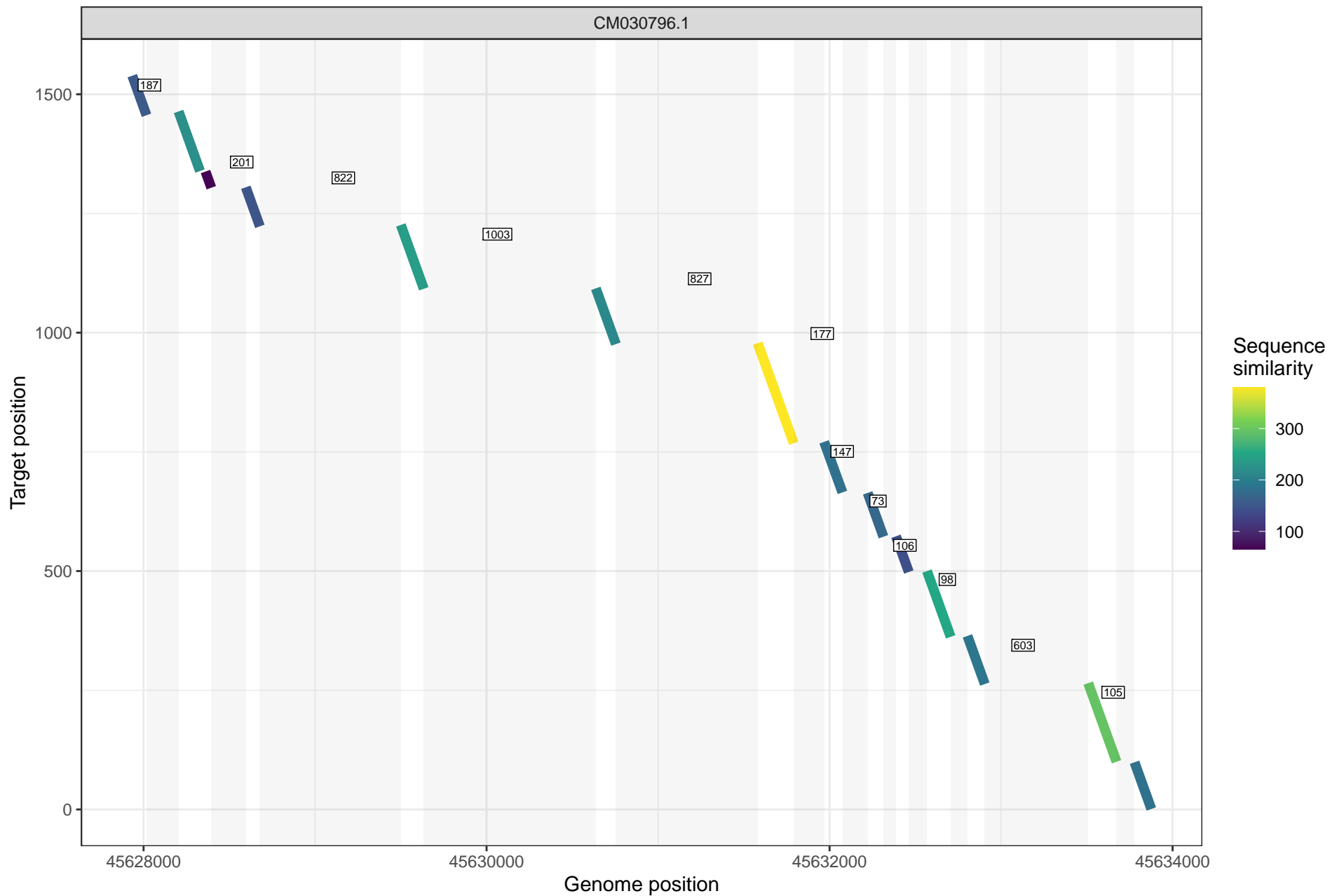


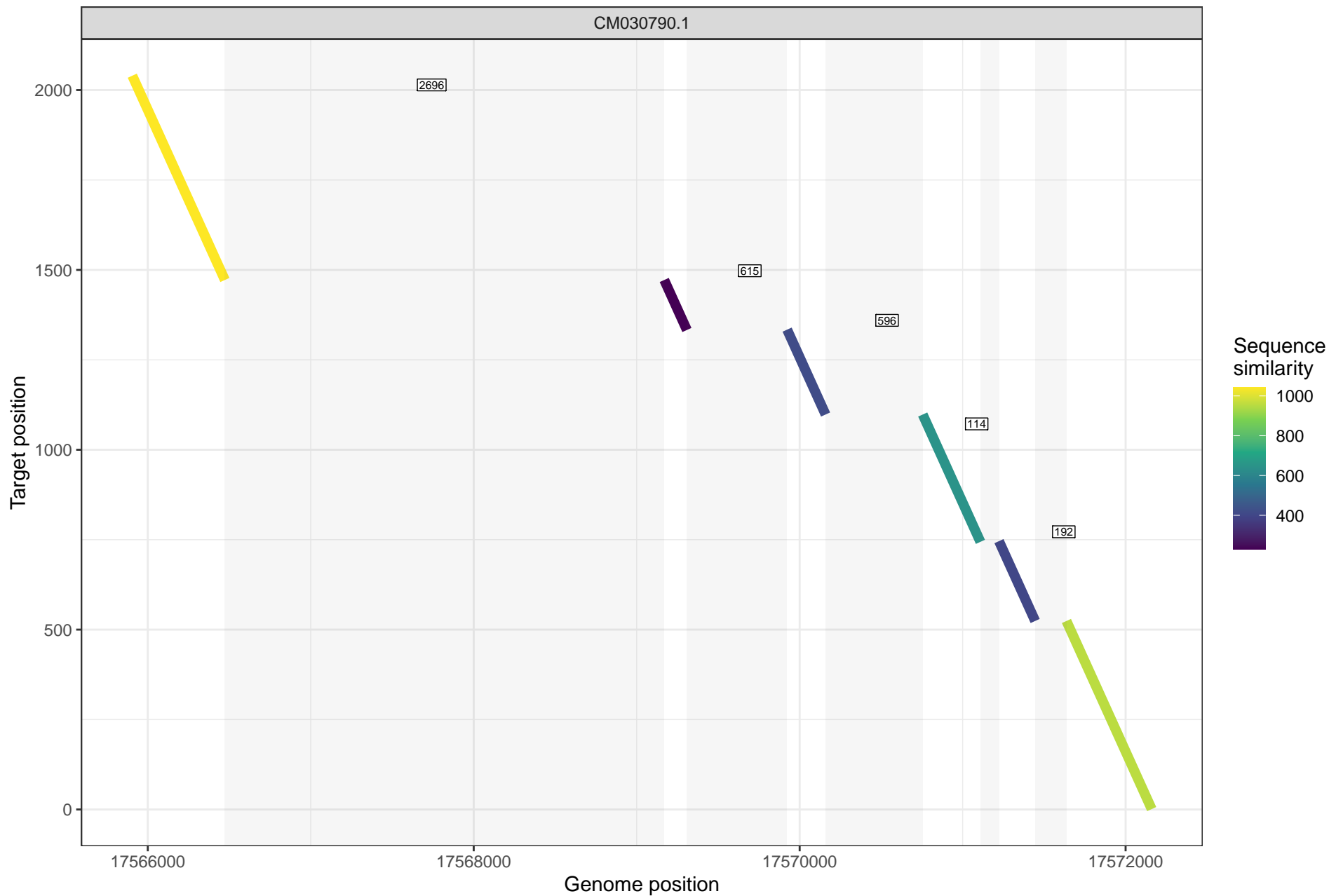


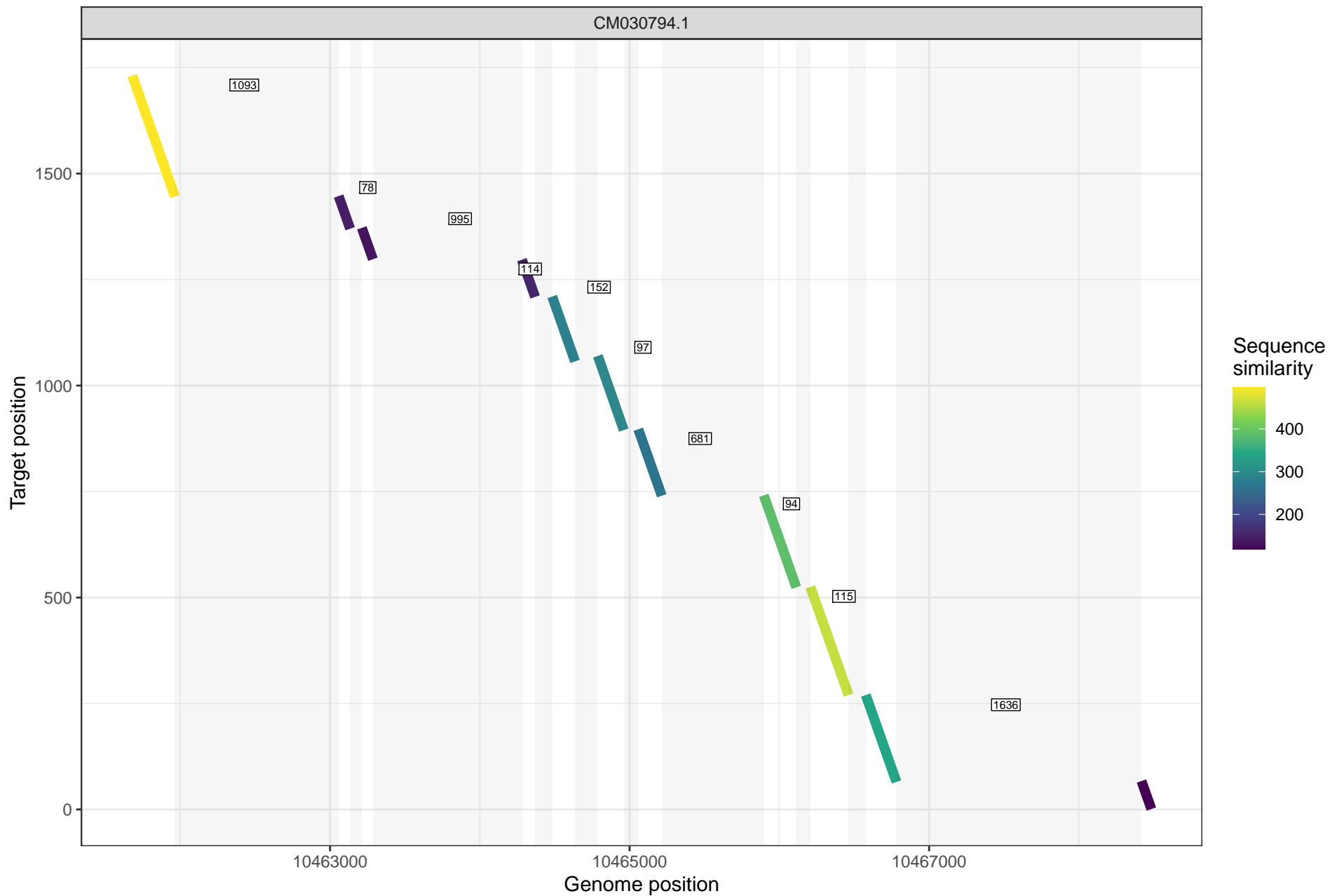


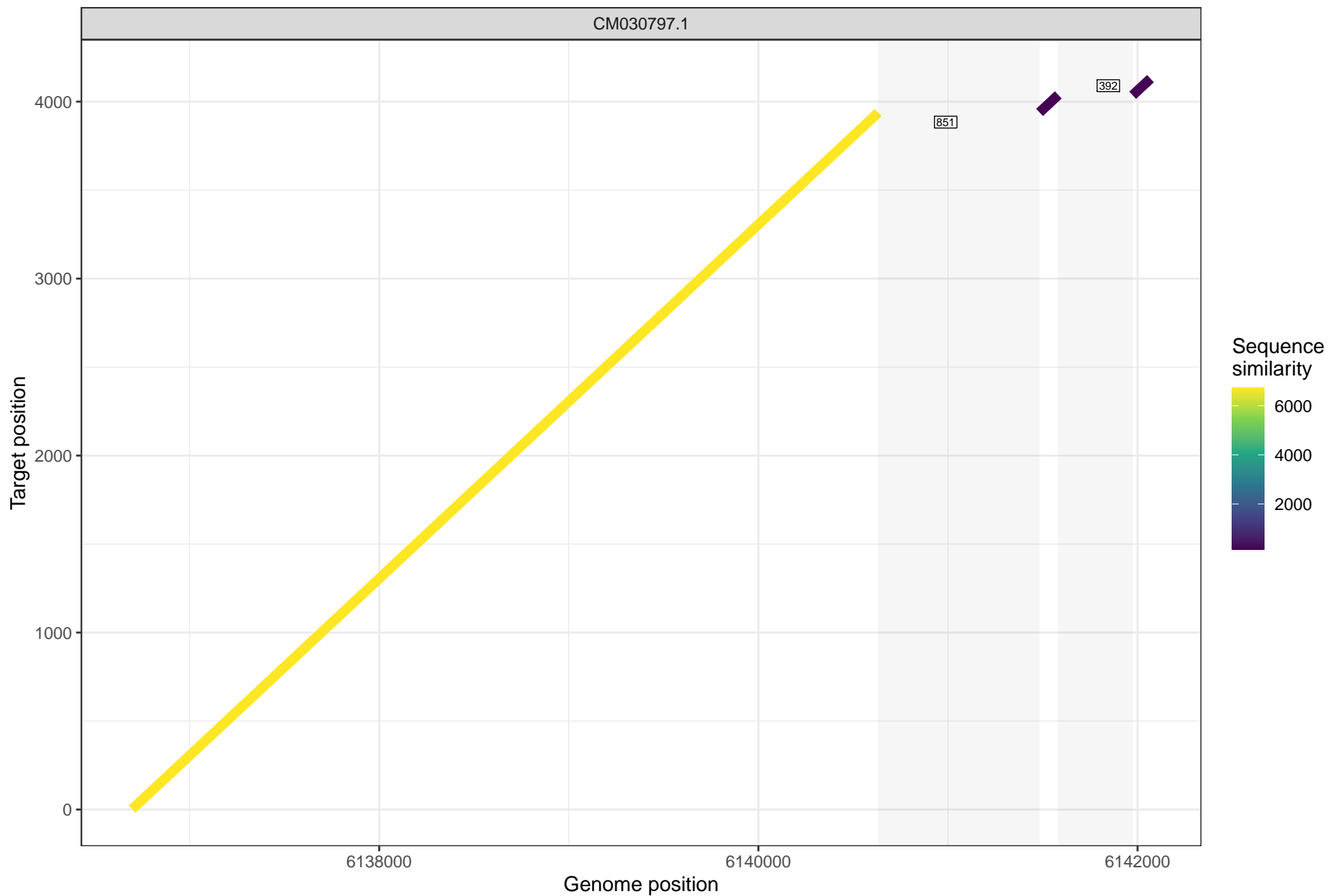


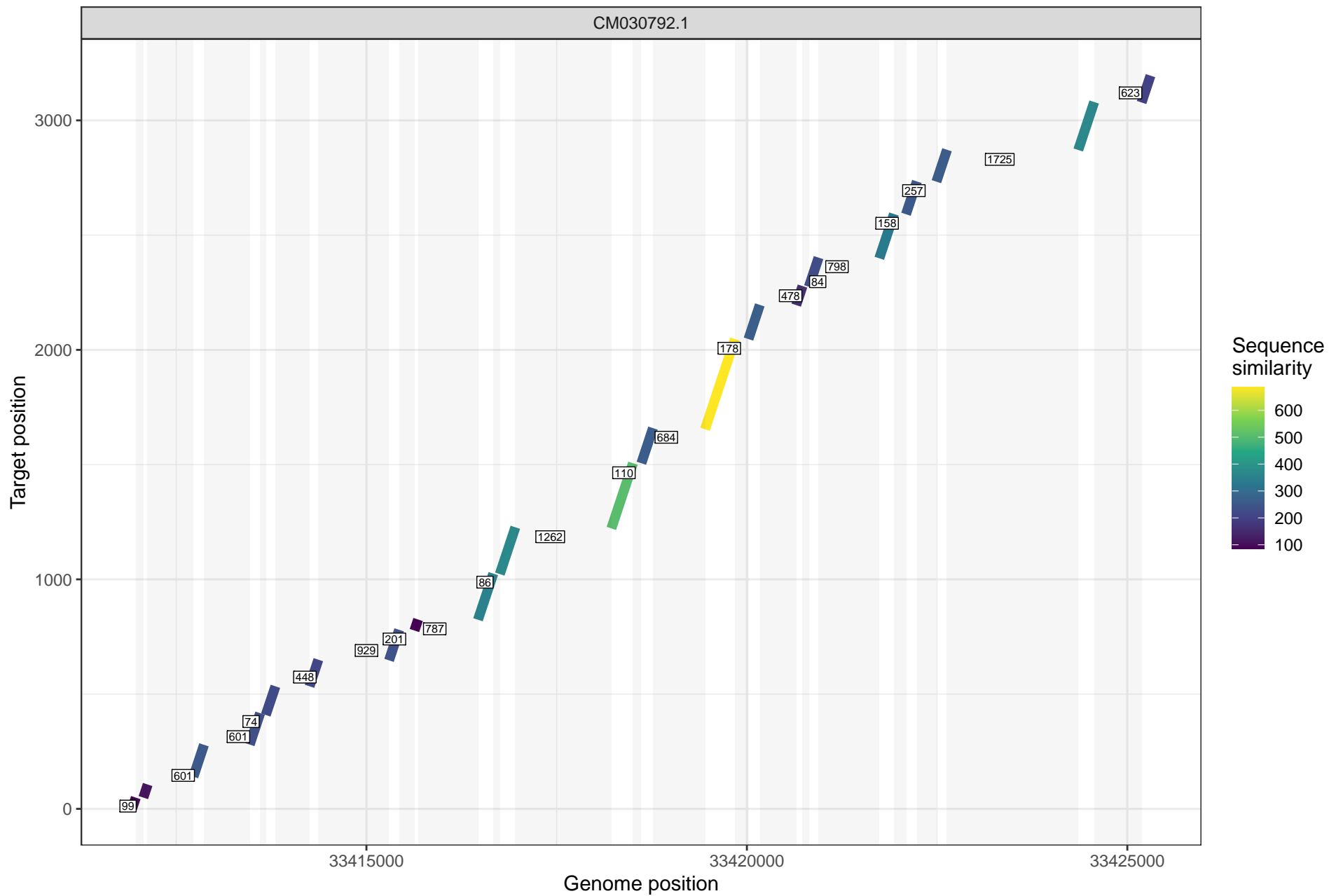




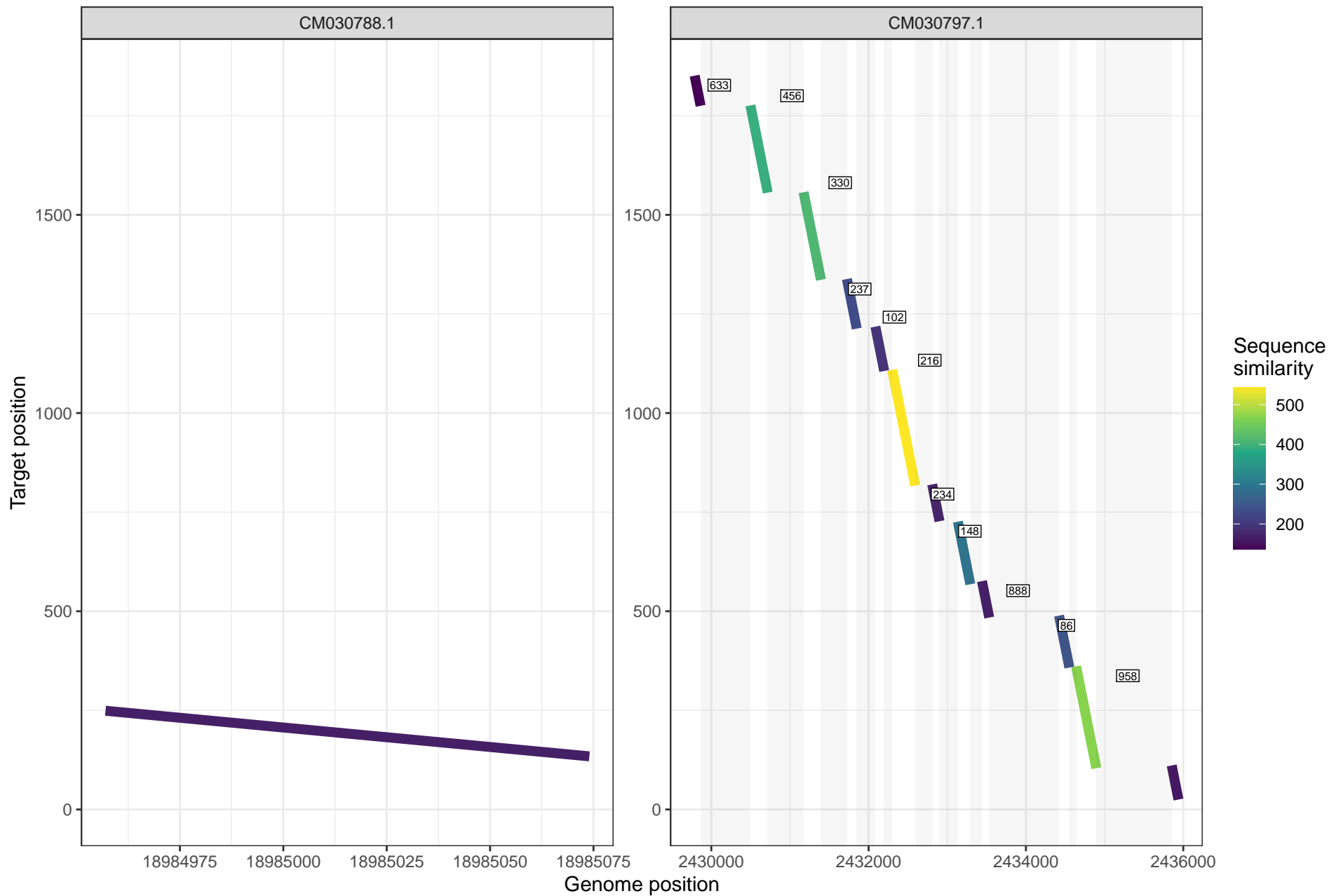


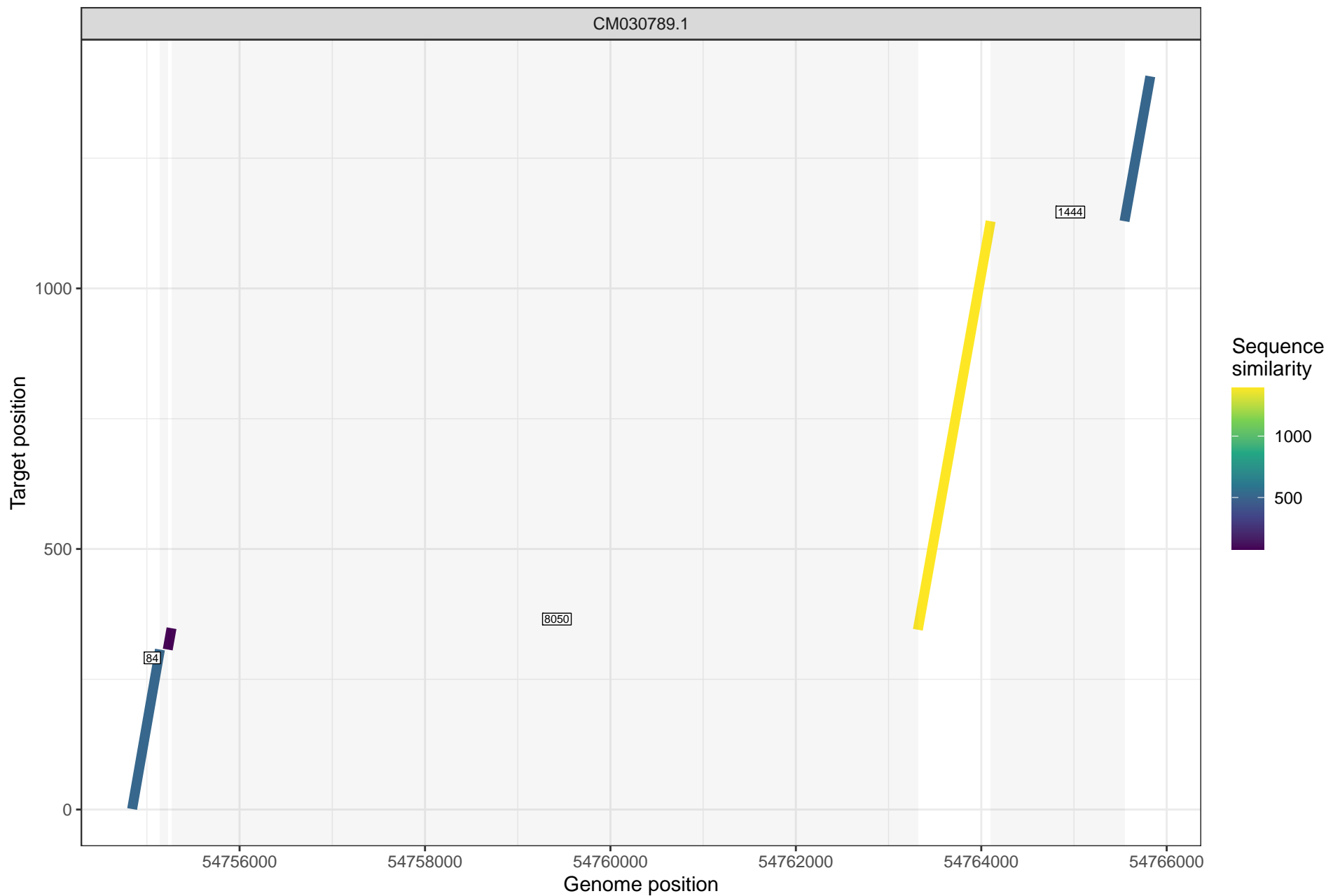


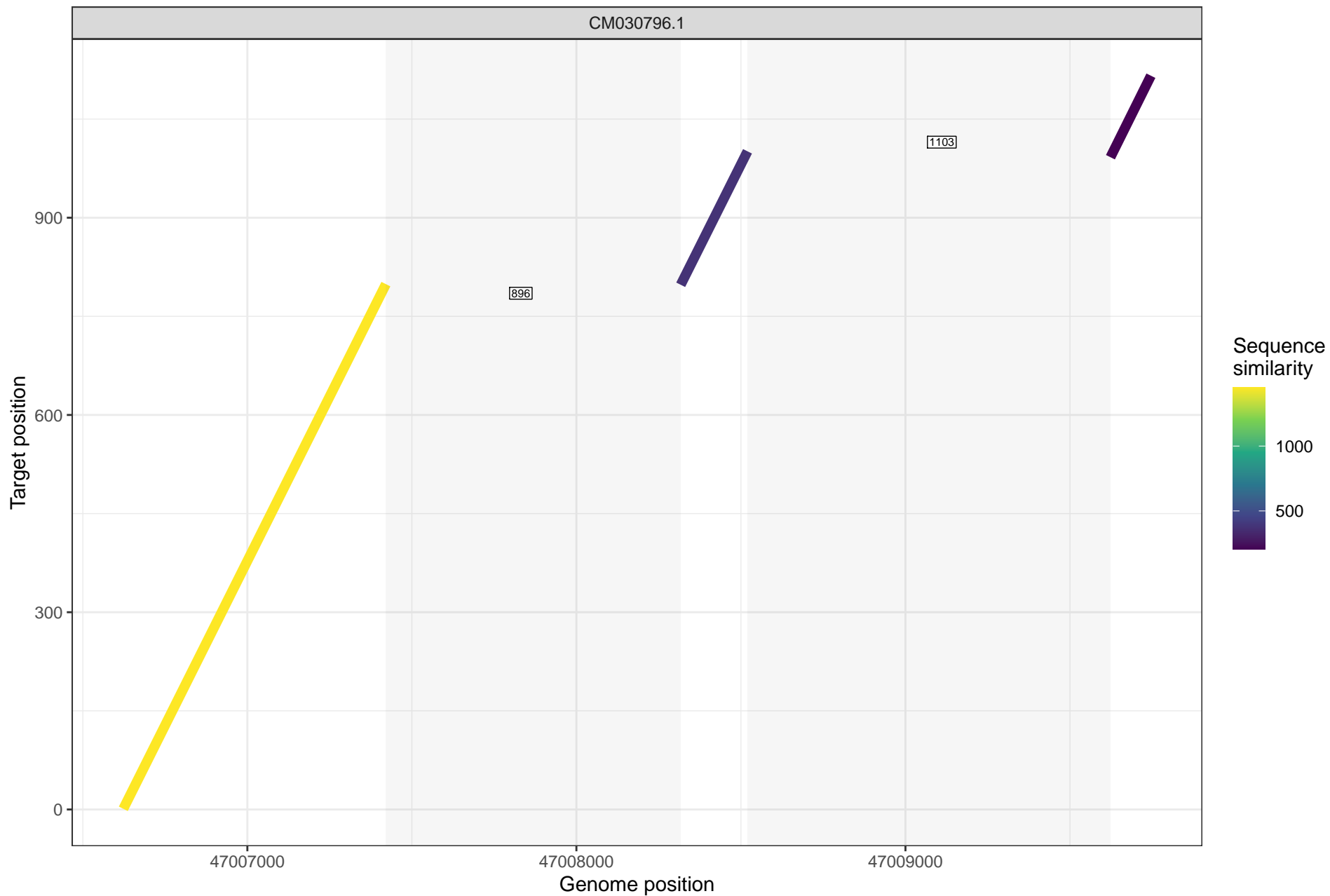


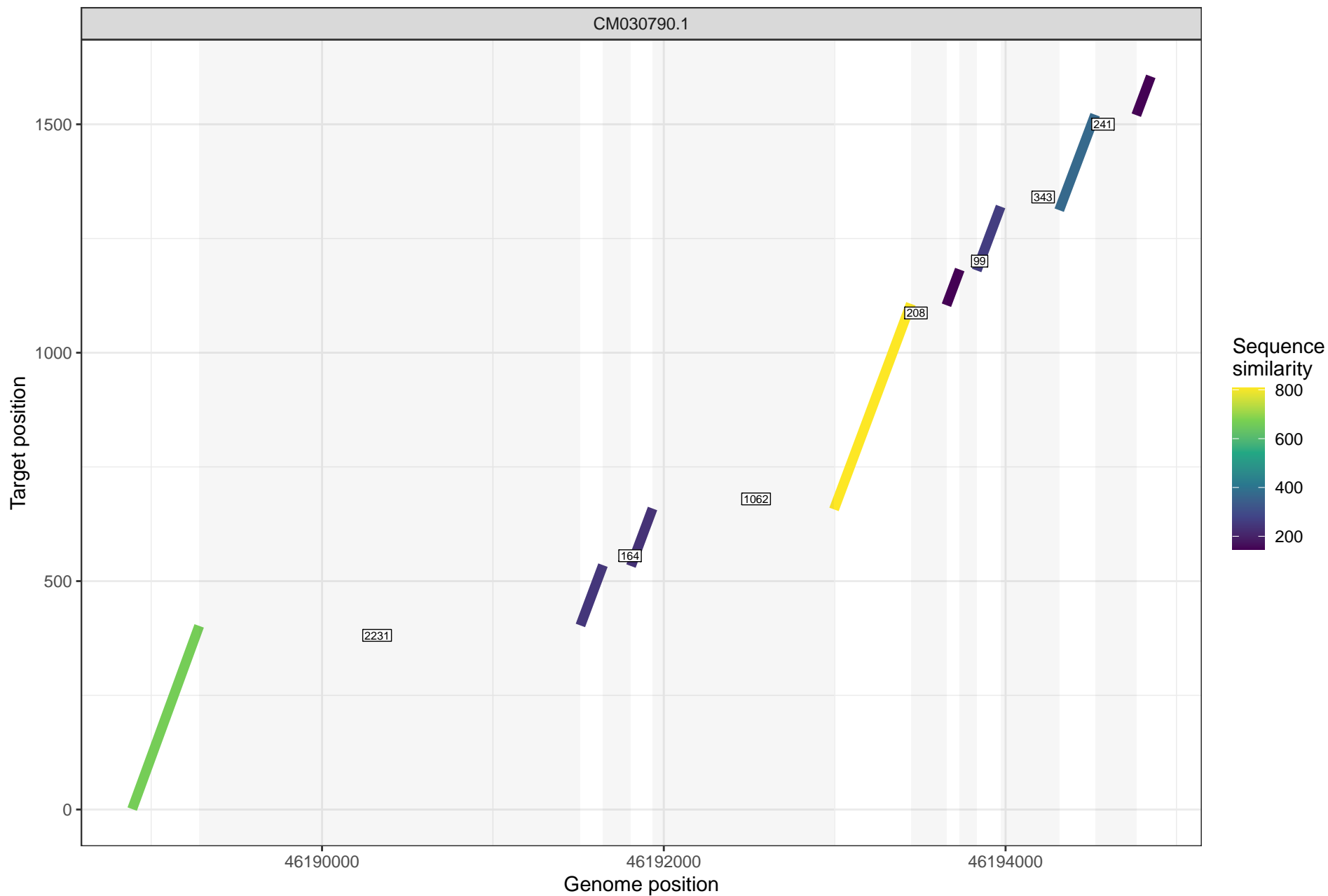


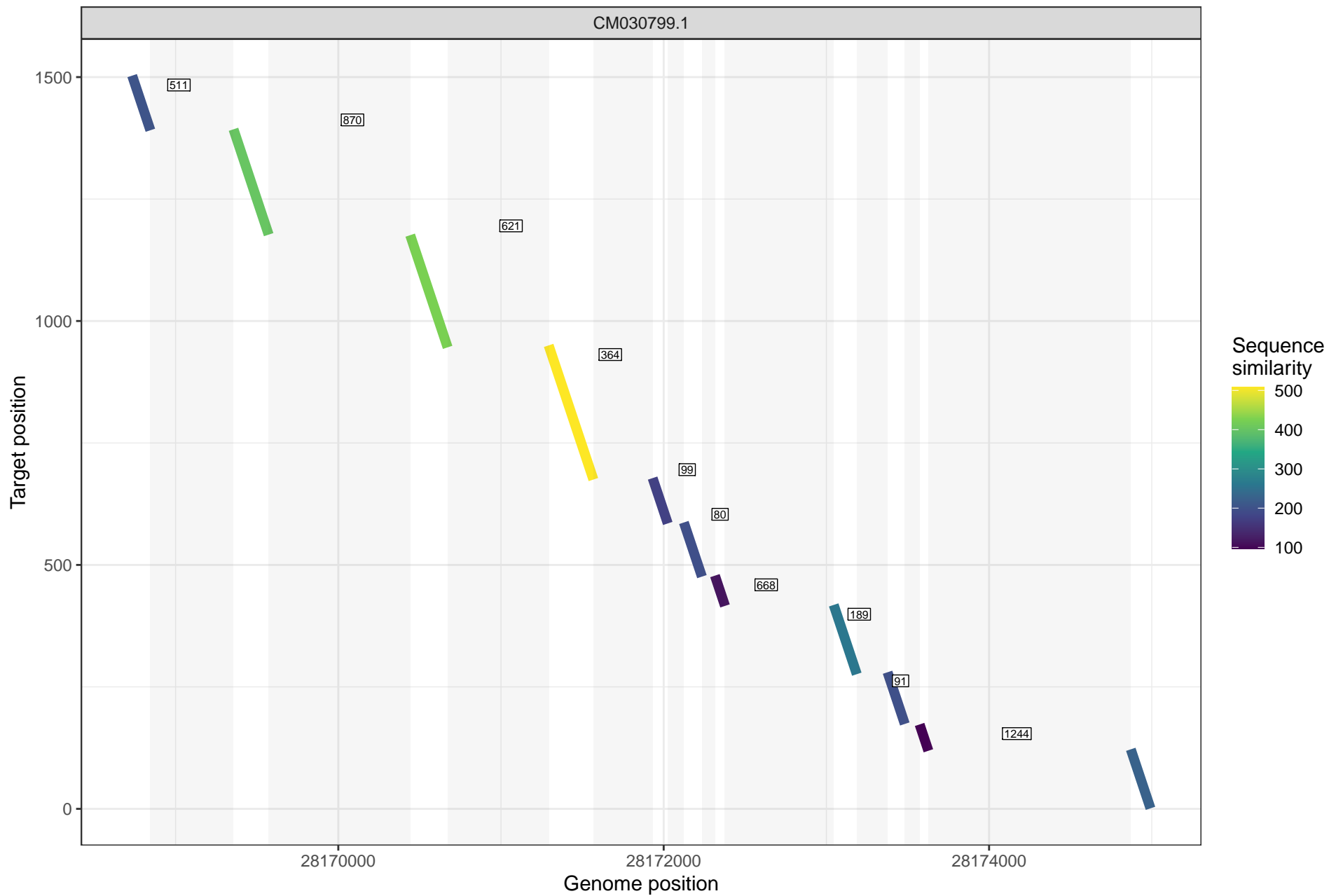
VV14G11110_WIL1_transcript_19167-williamsianum_cds

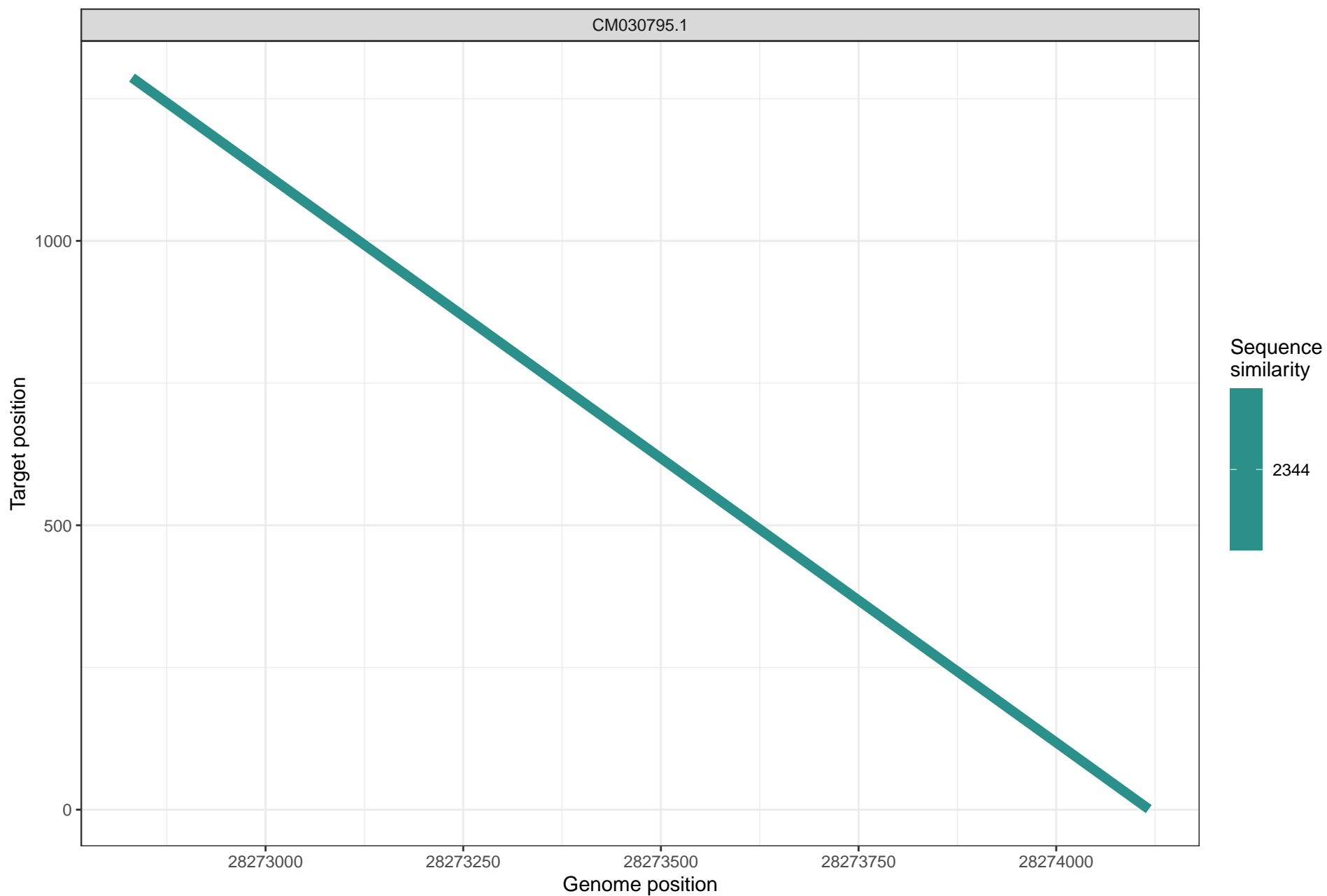


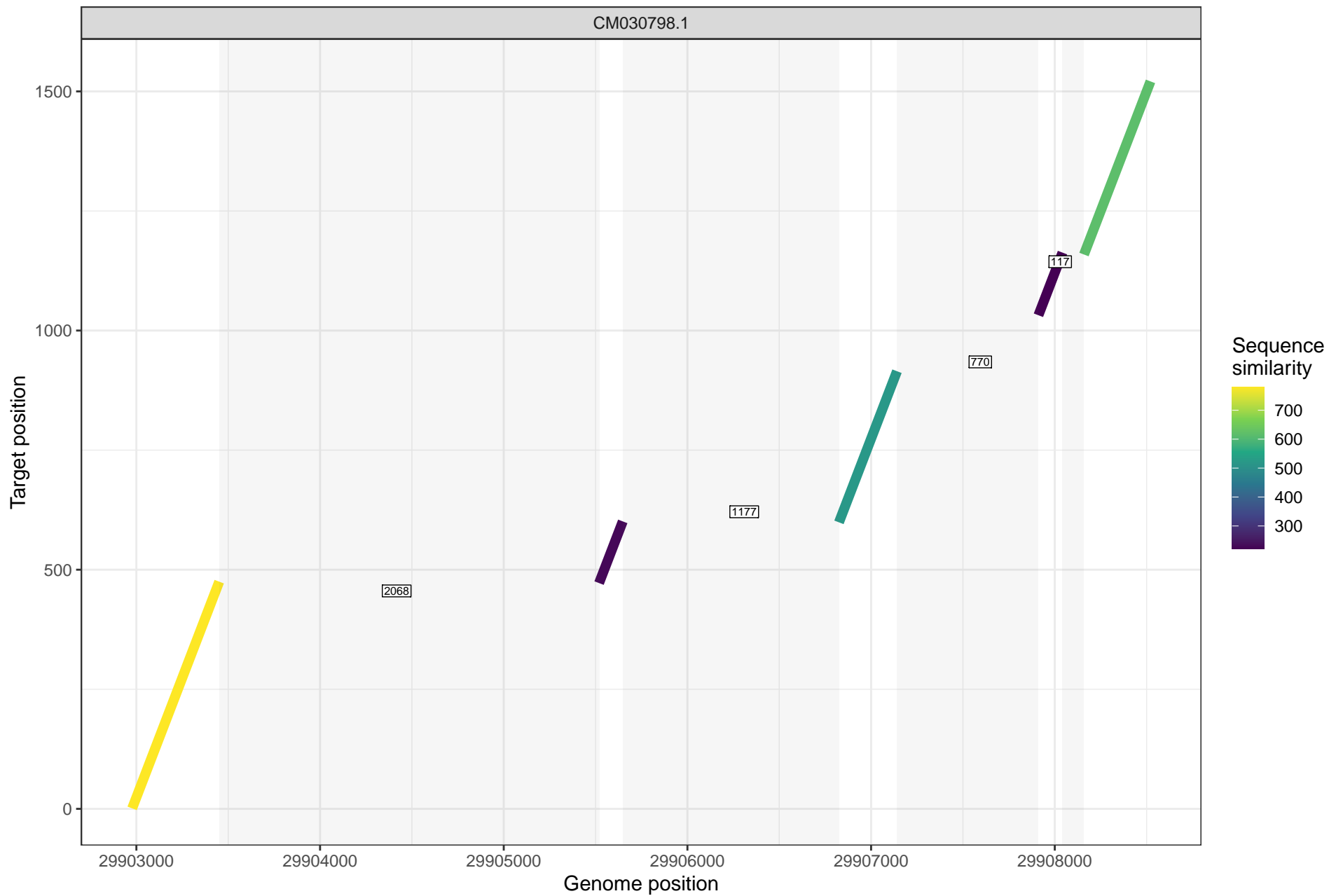




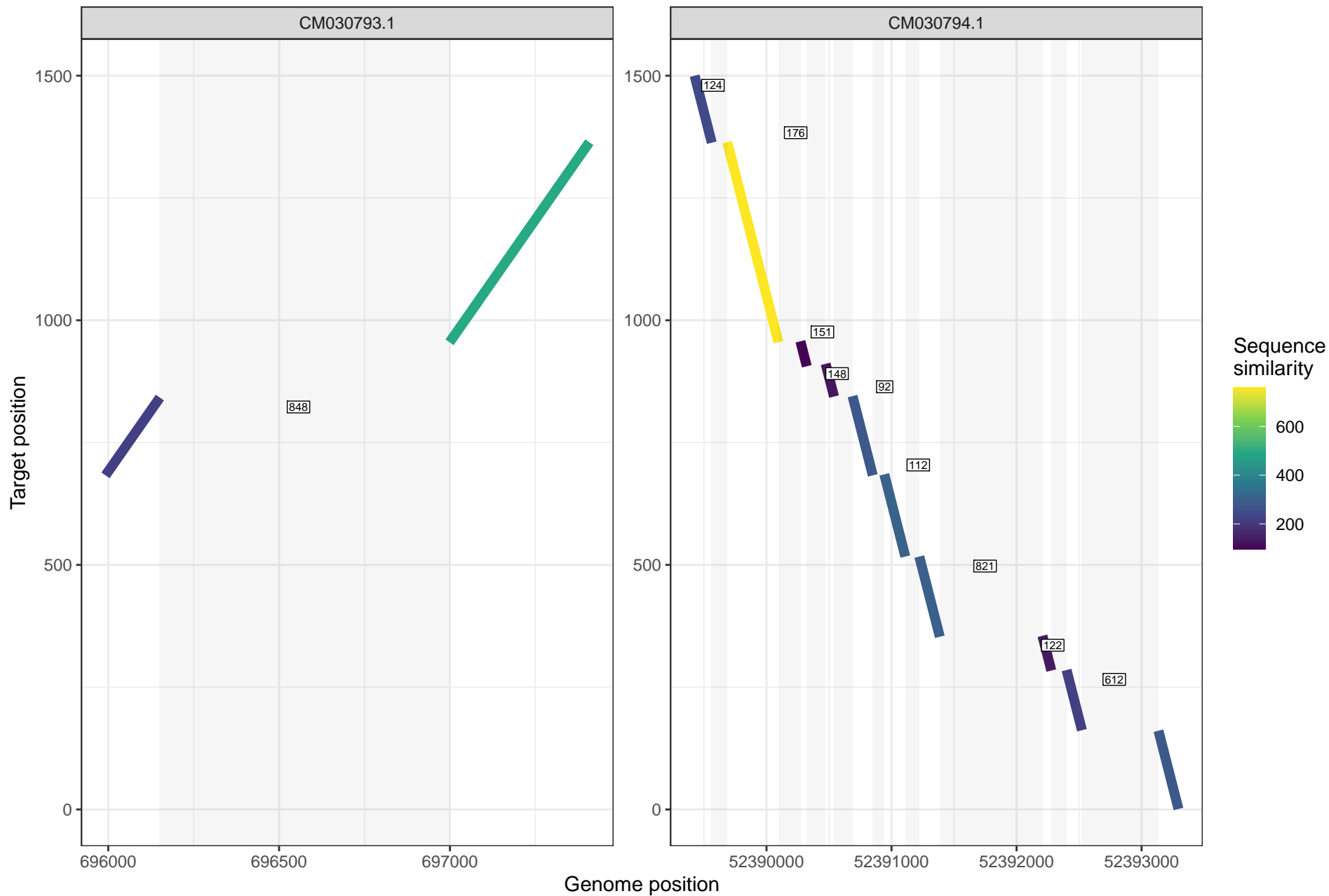




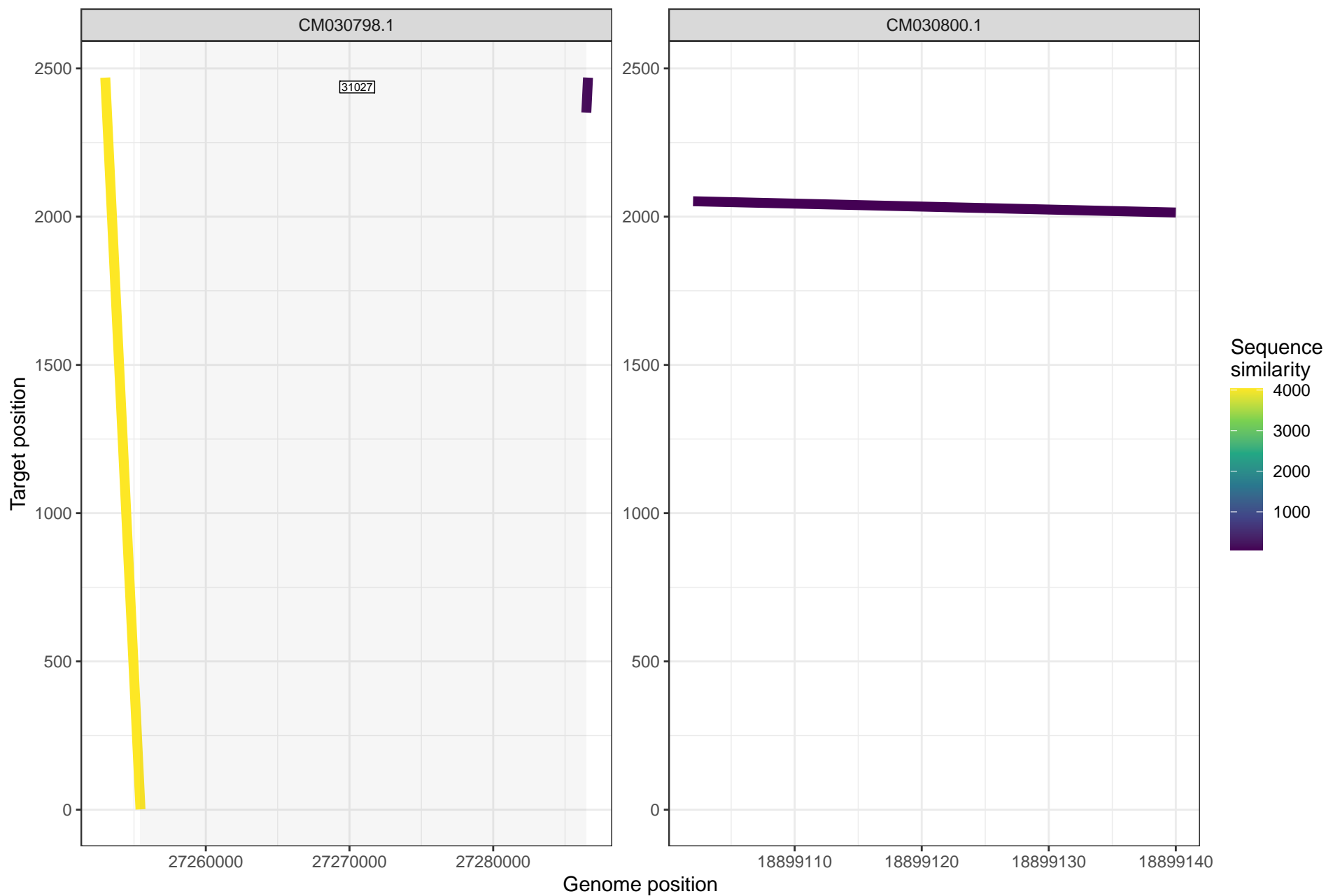




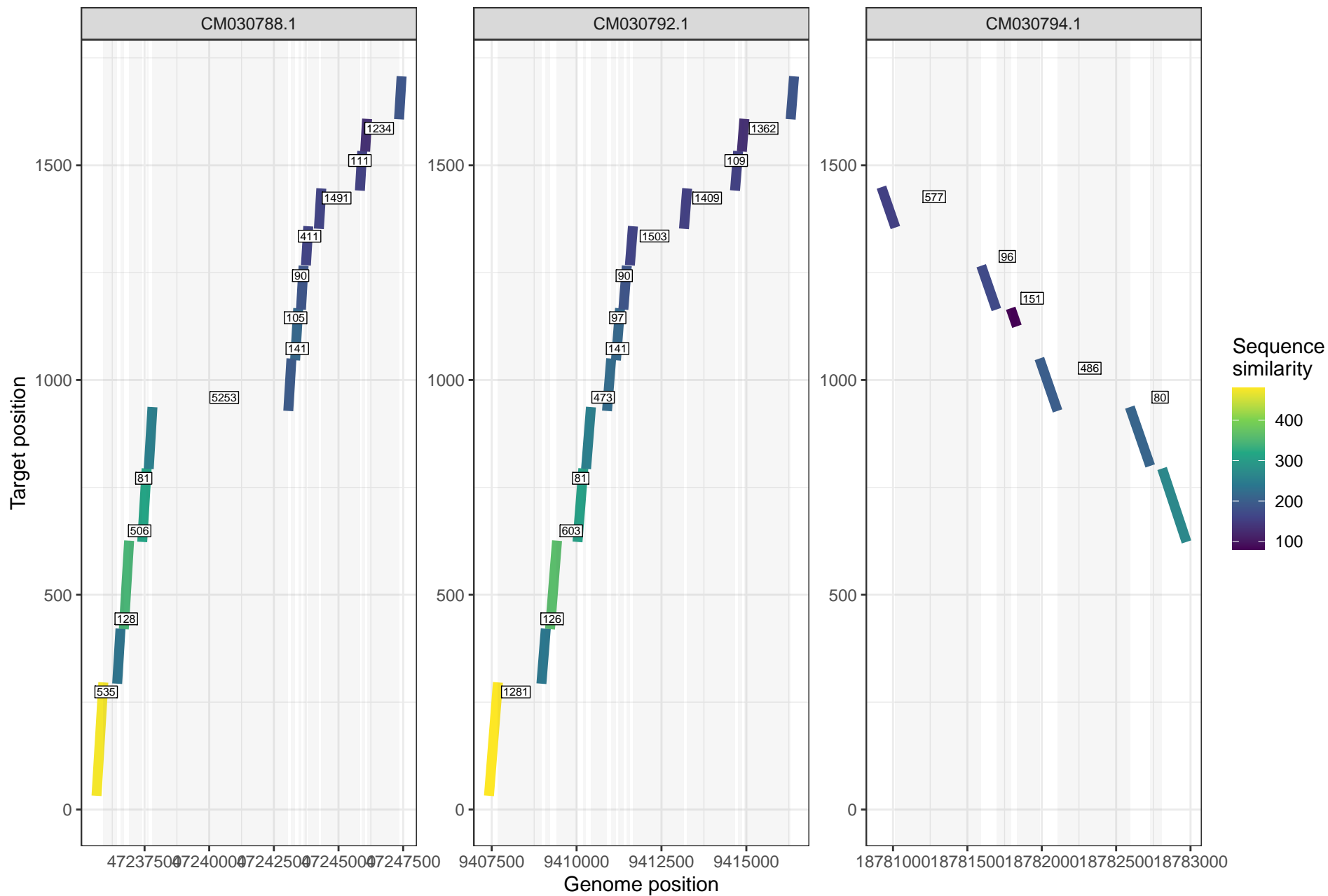
VV18G12560_WIL1_transcript_9399-williamsianum_cds

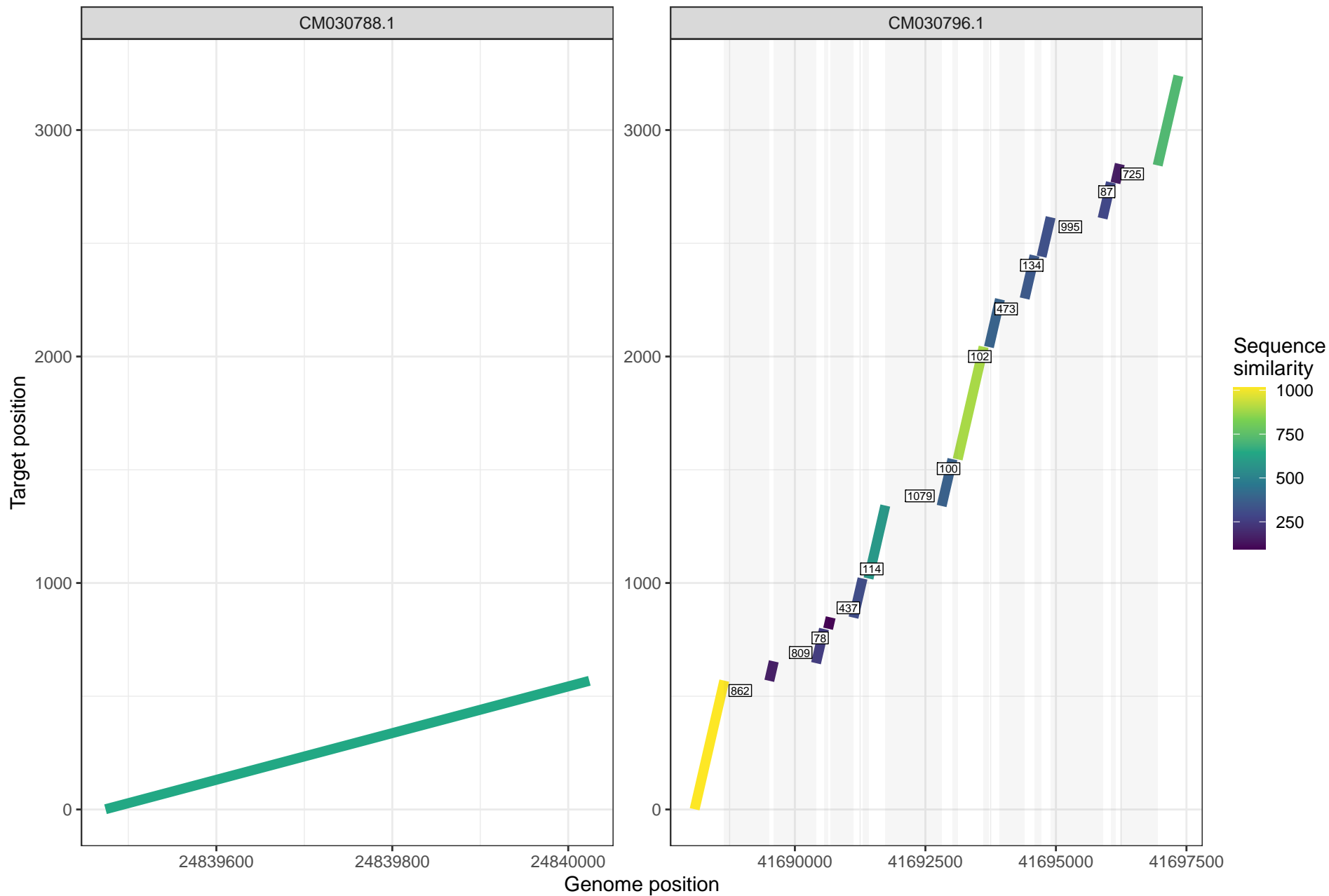


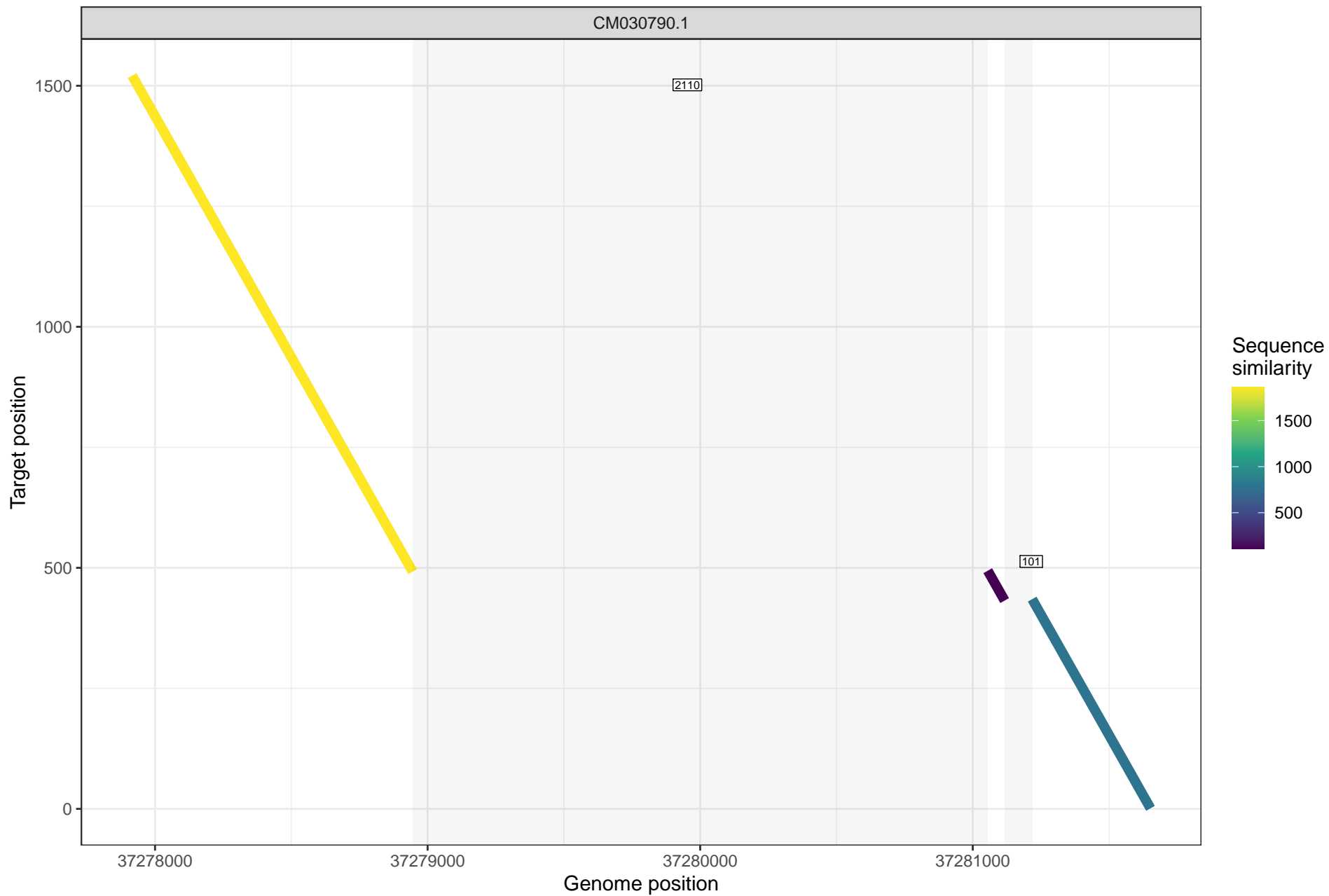
VV18G14170_DEL1_transcript_12420-delavayi_cds

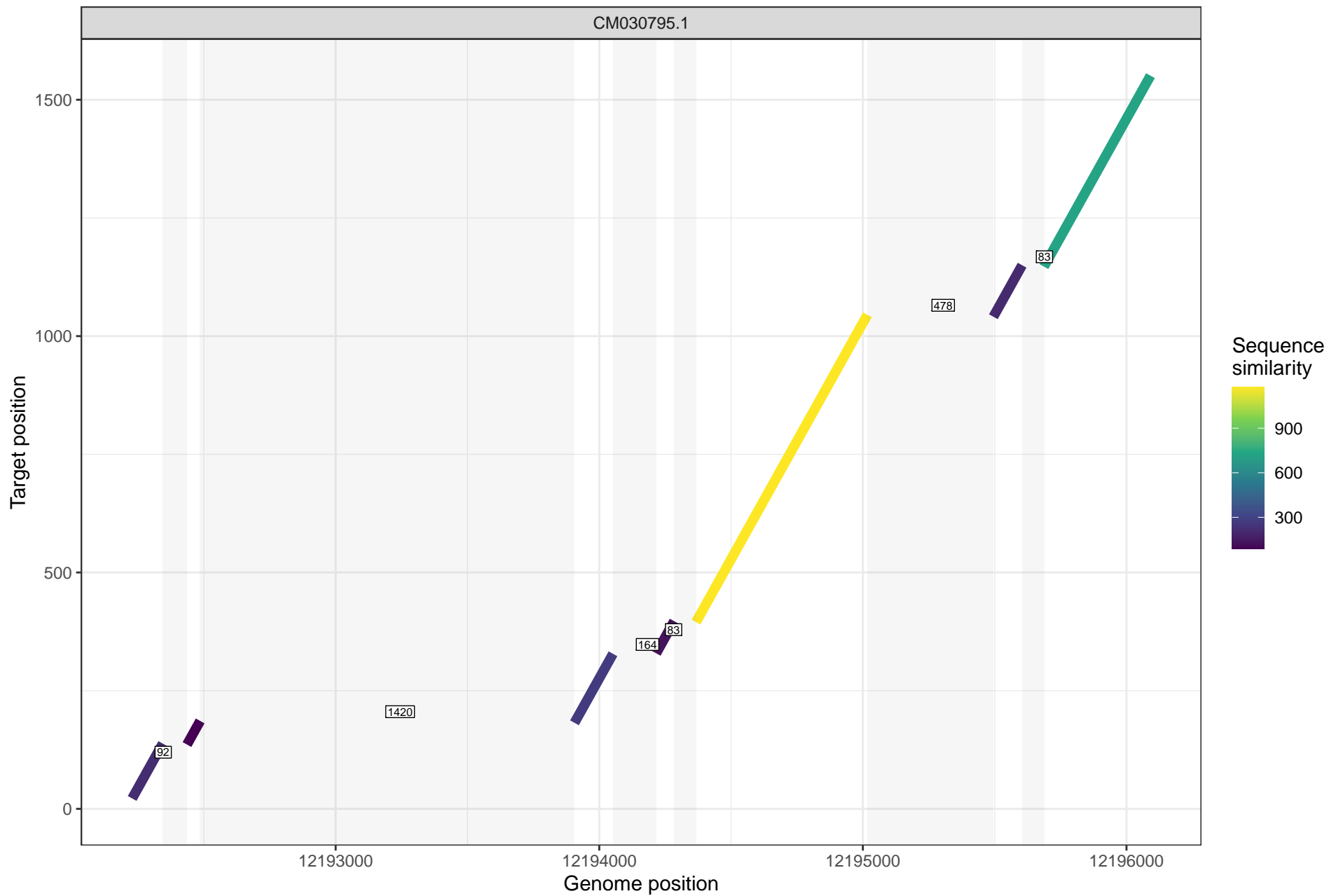


VV00G02700_SIM1_transcript_11046-simsii_cds





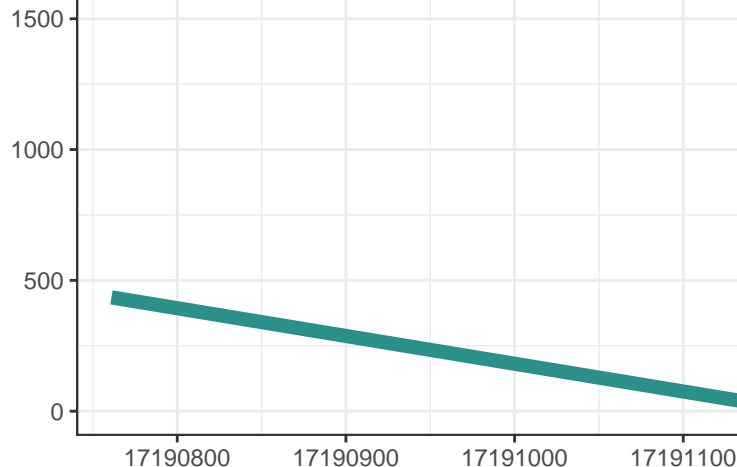




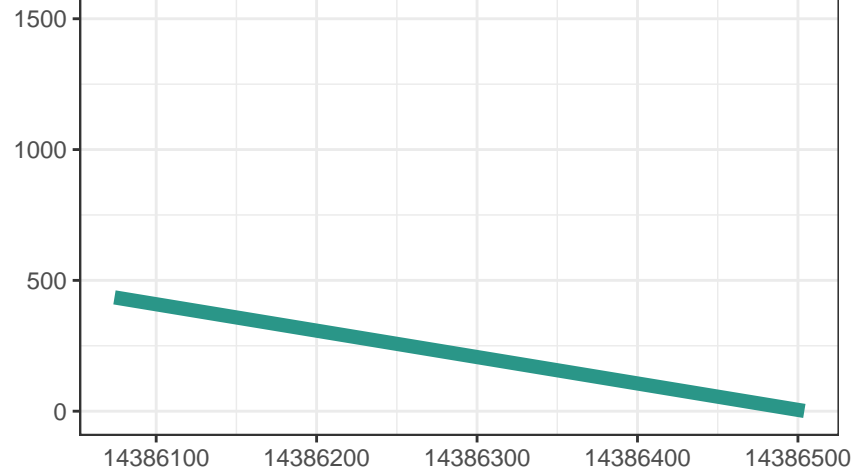
VV00G20570_SIM1_transcript_22930-simsii_cds

Target position

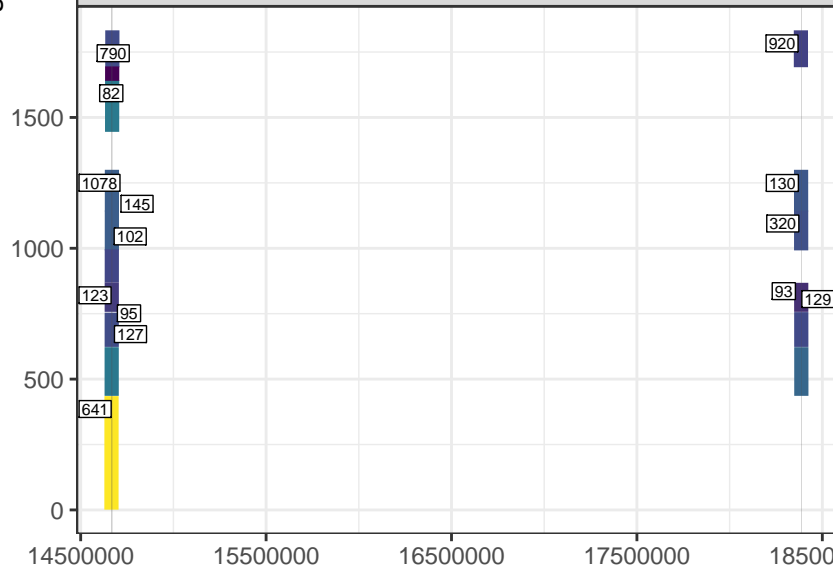
CM030792.1



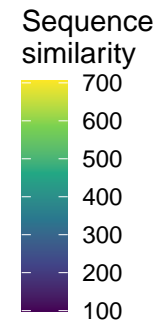
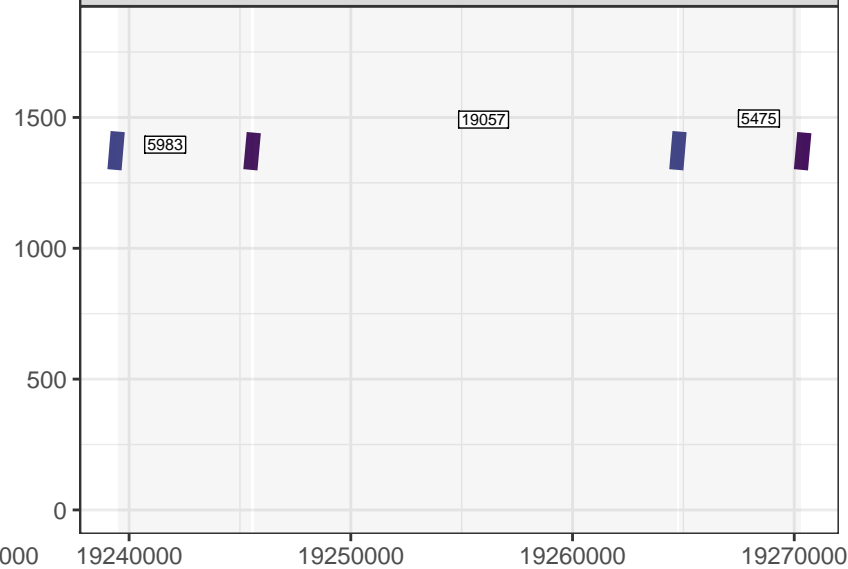
CM030795.1



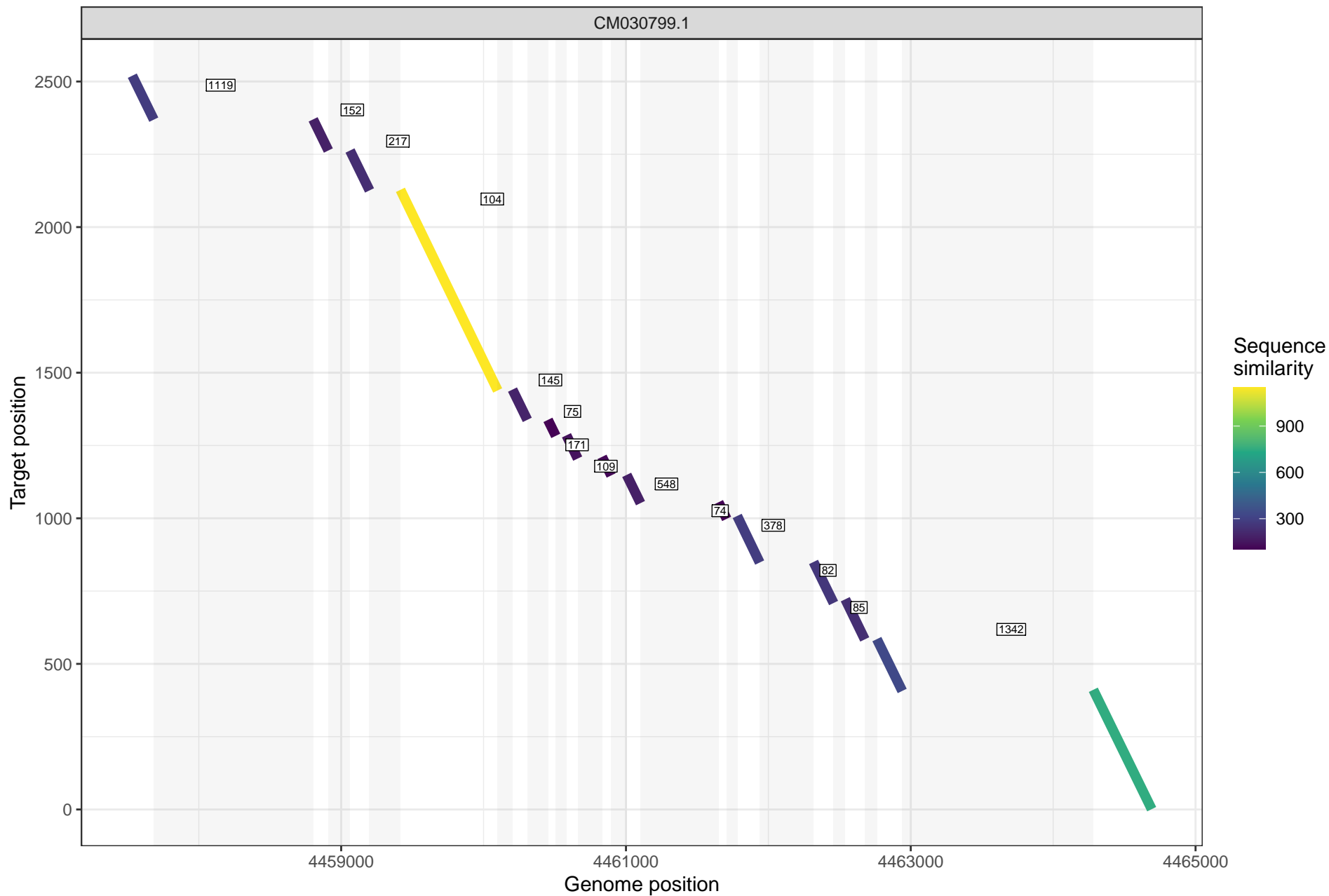
CM030797.1

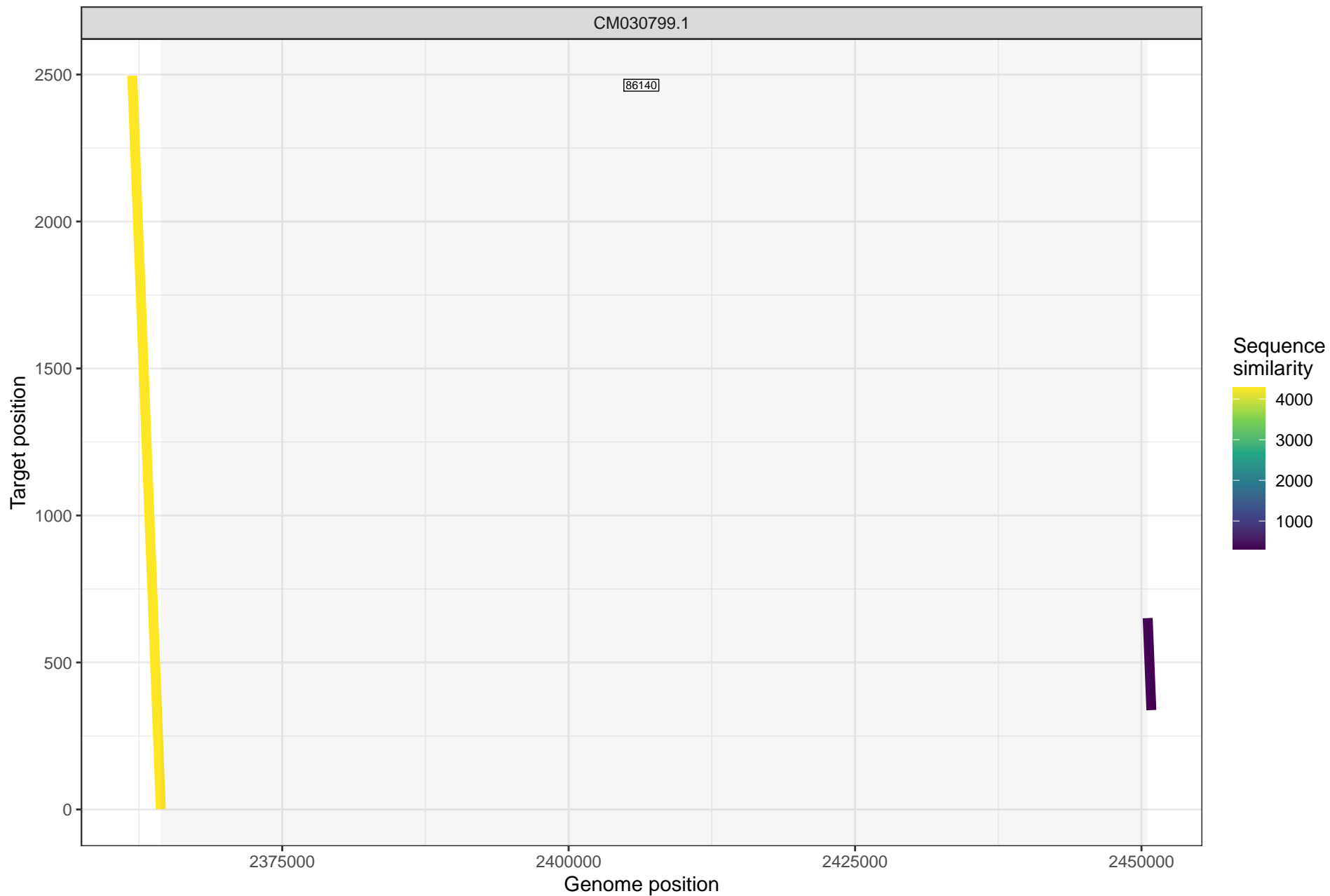


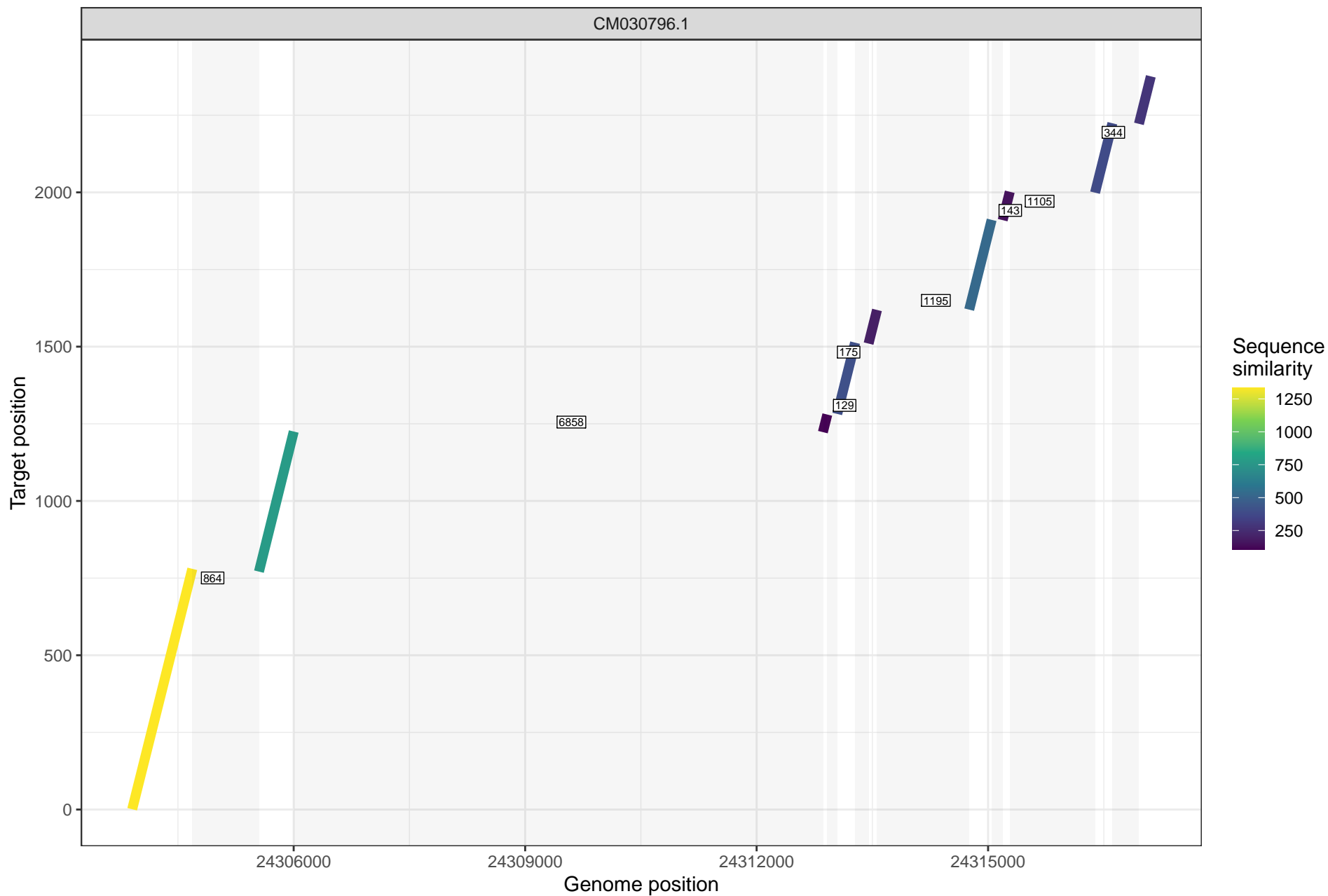
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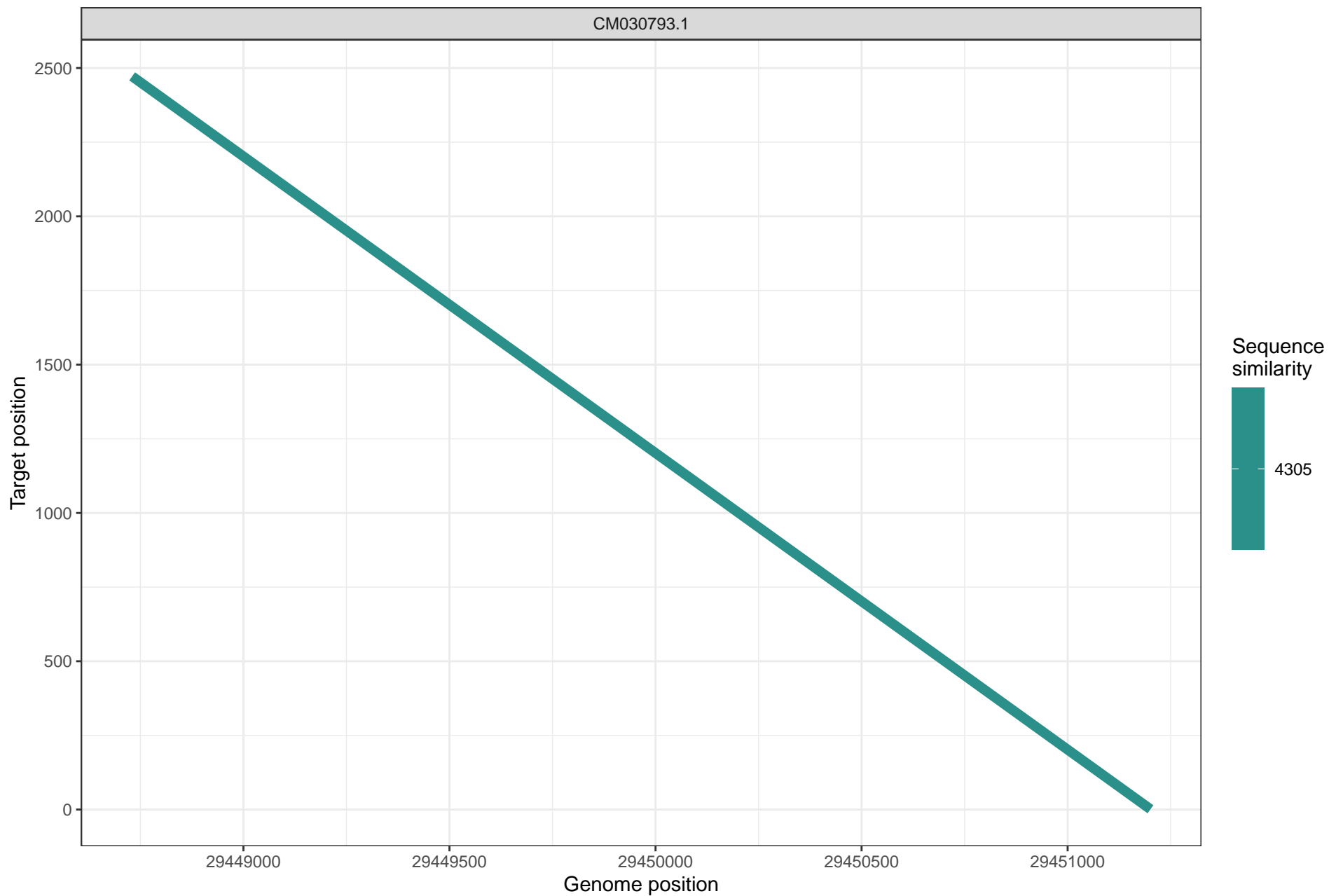


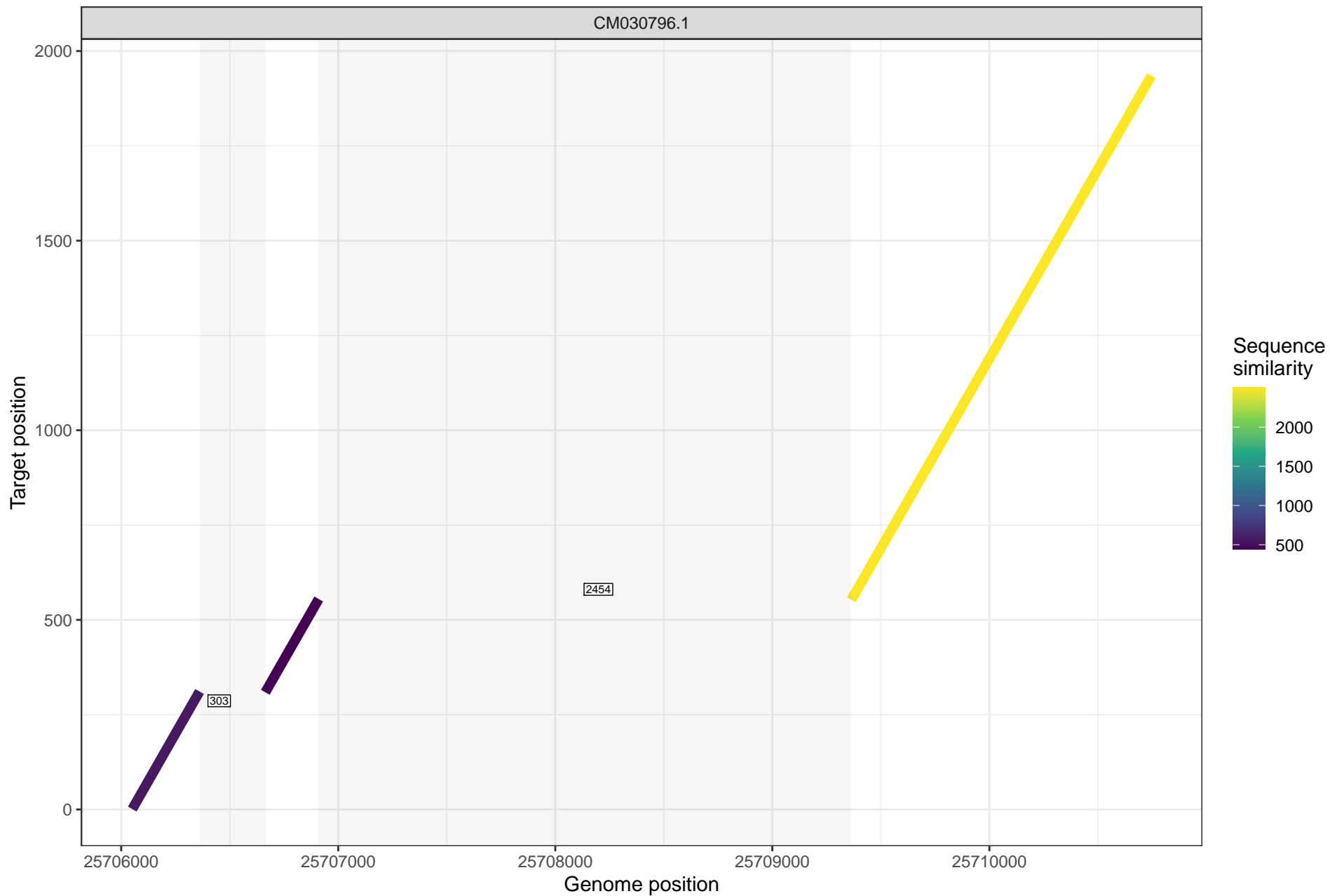
Genome position

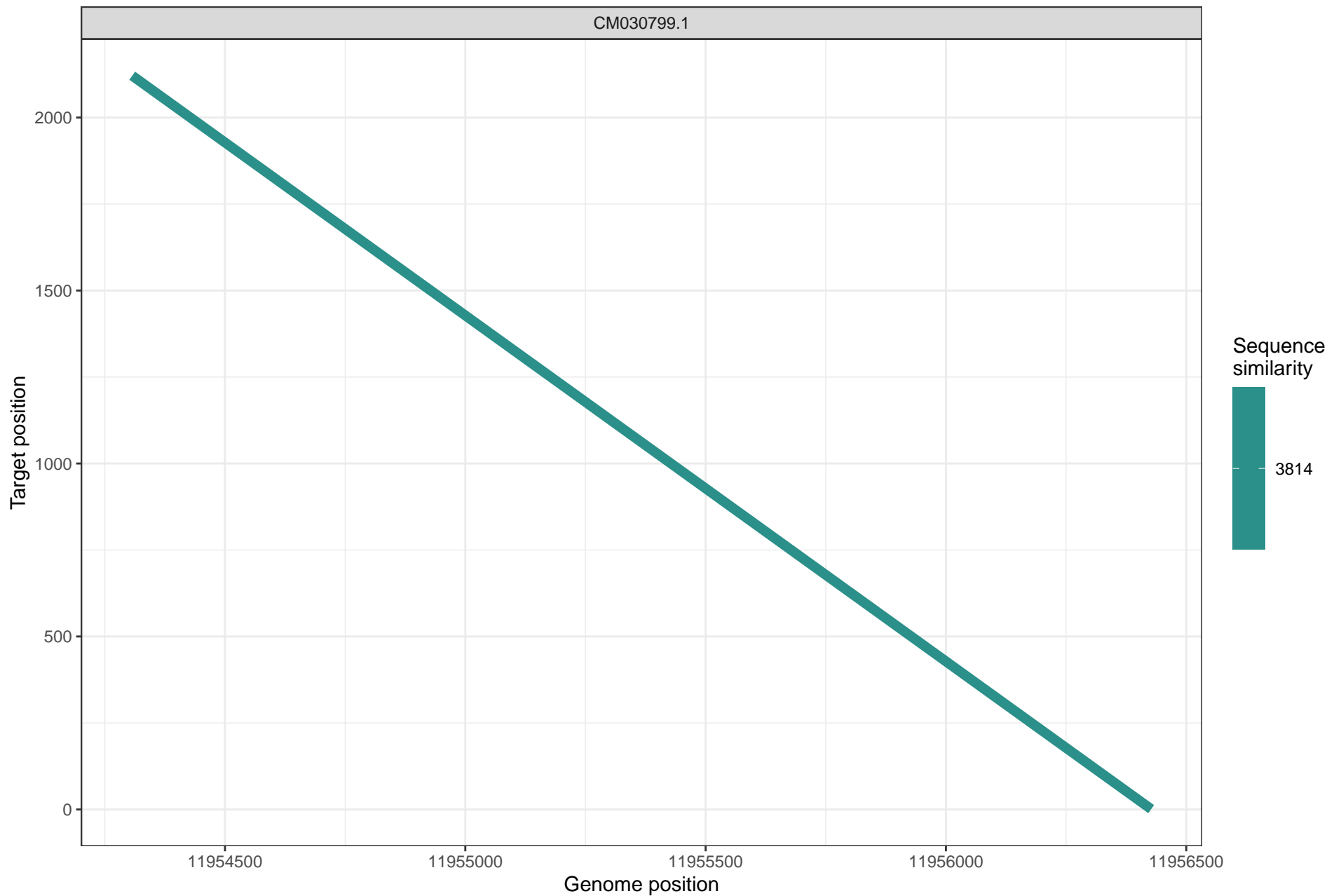




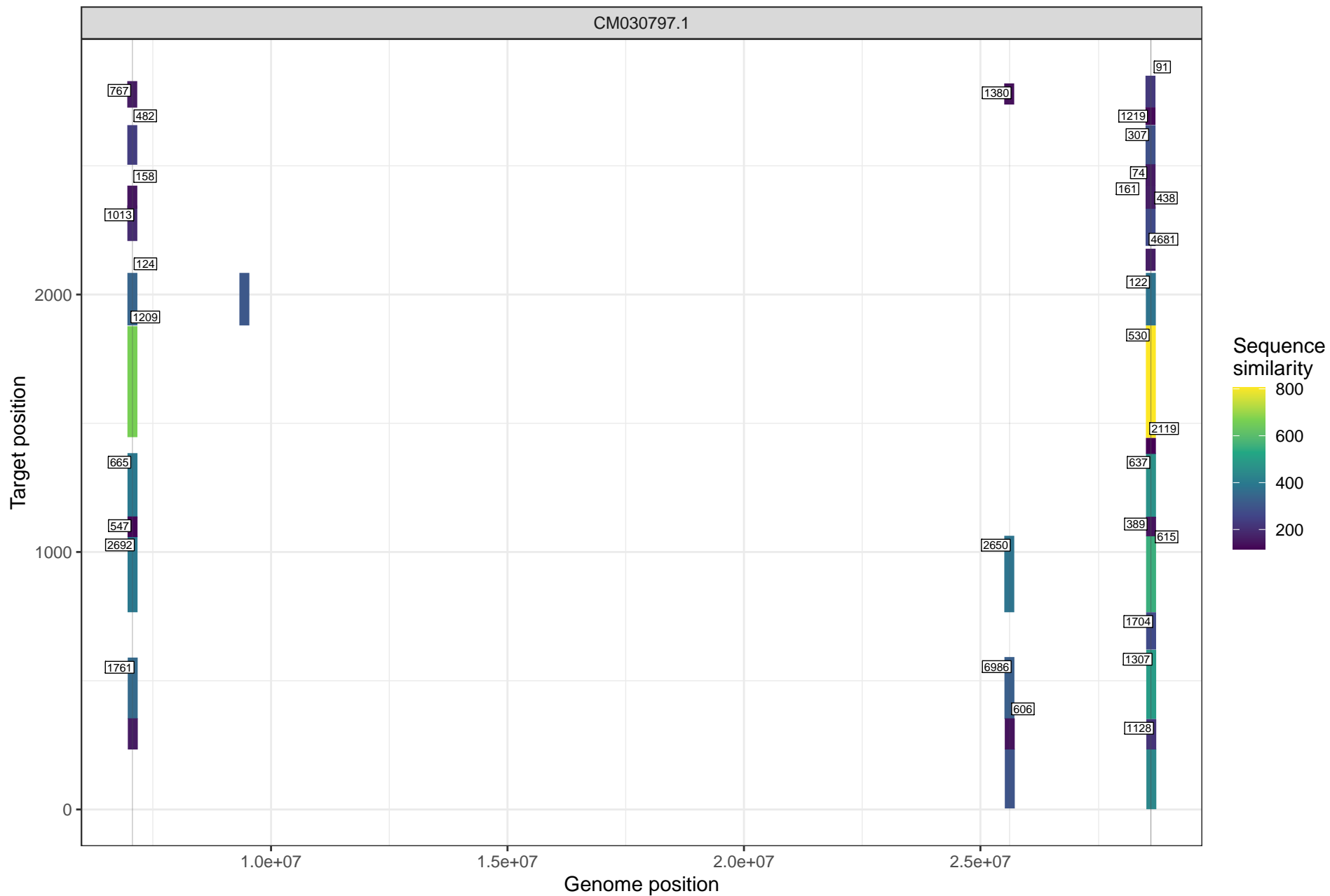


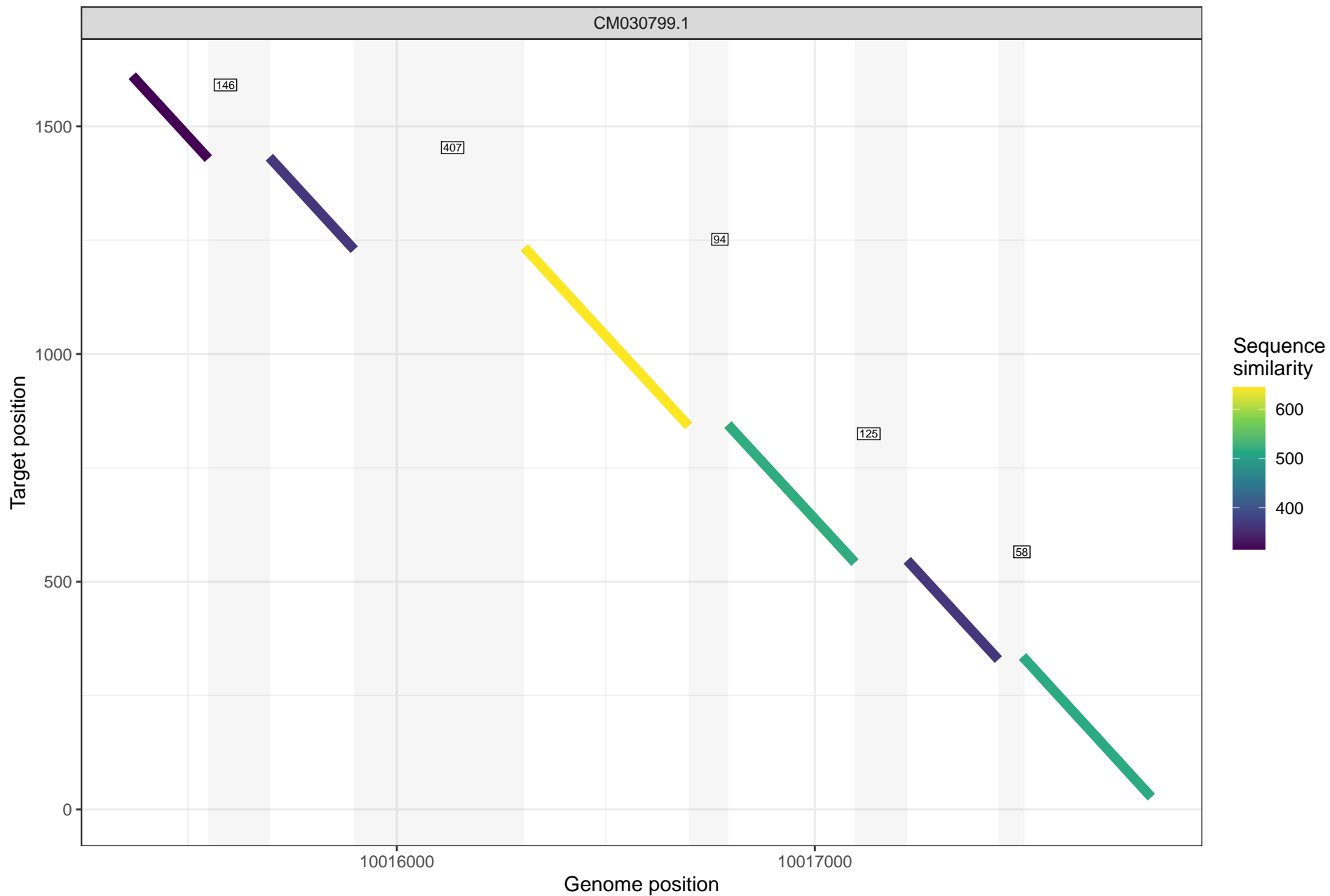




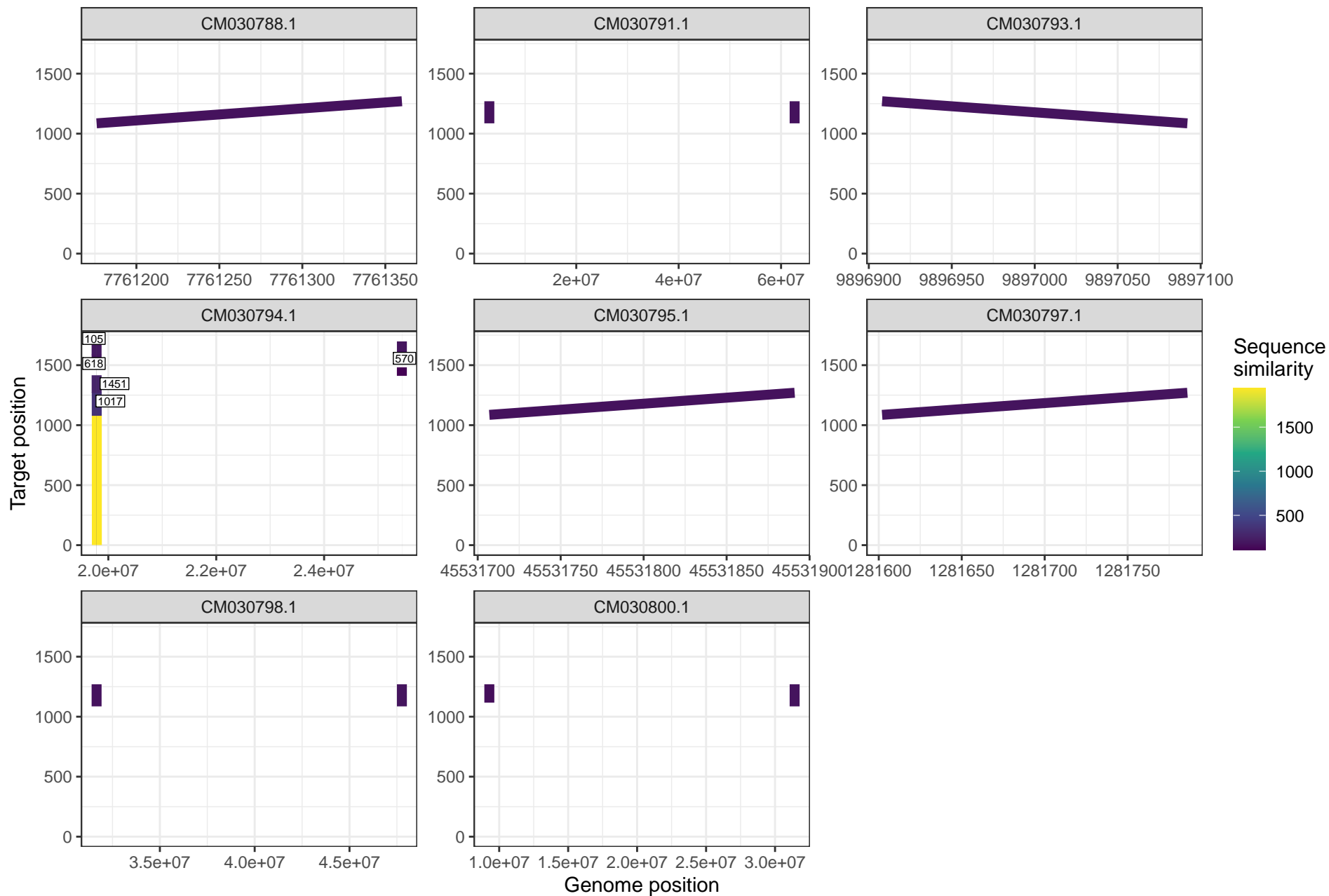


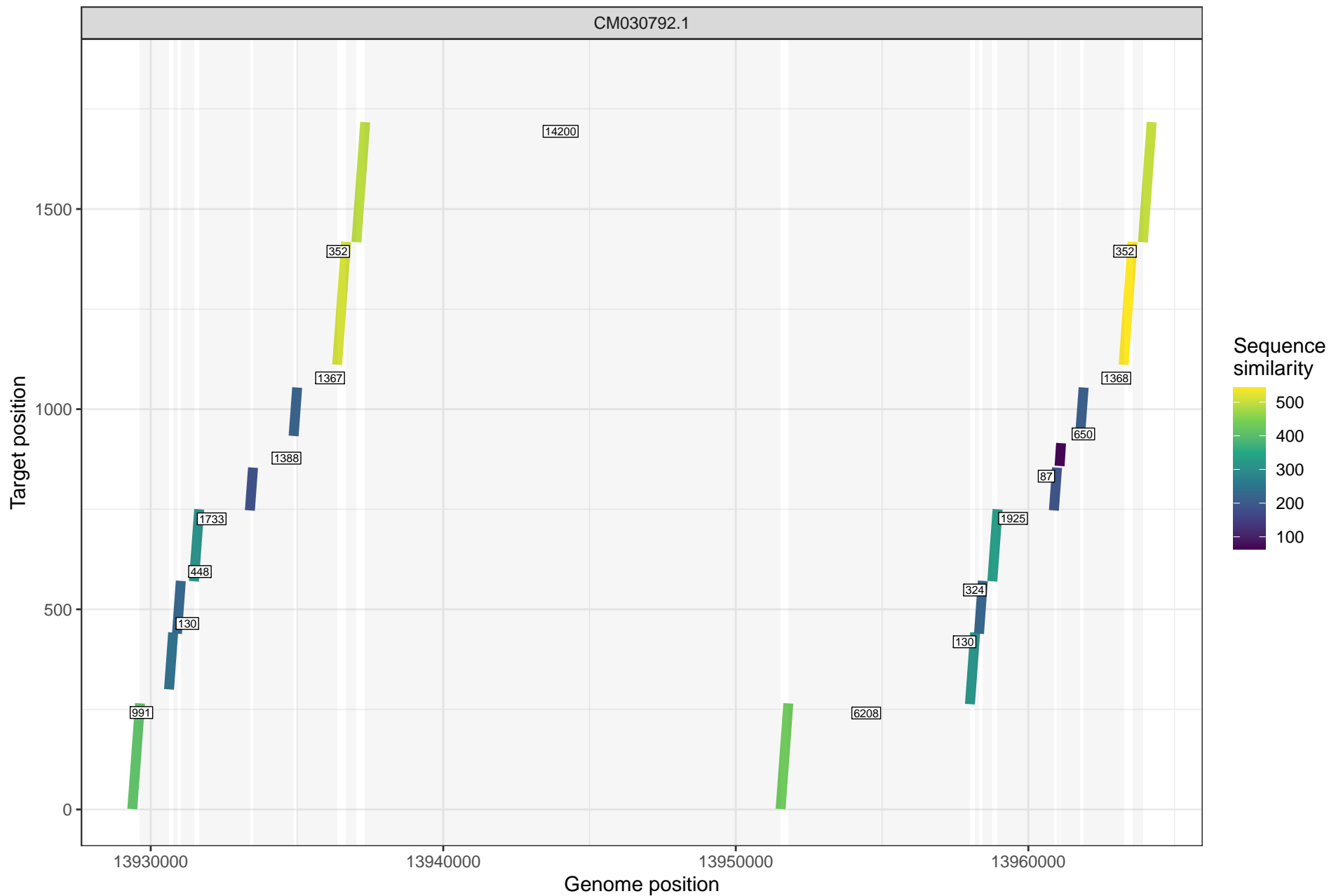
VV01G11840_WIL1_transcript_18346-williamsianum_cds

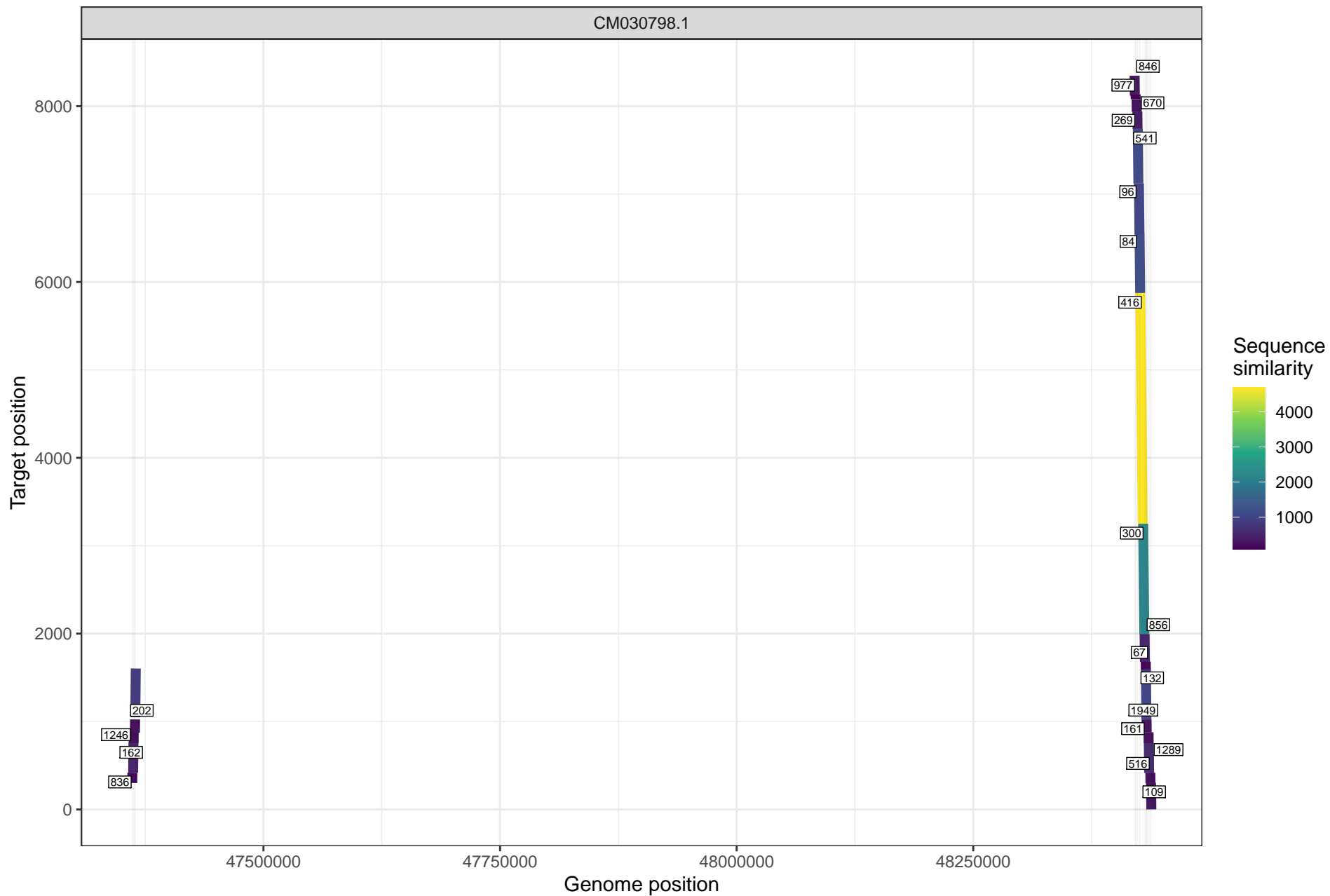




VV02G01120_DEL1_transcript_29365-delavayi_cds

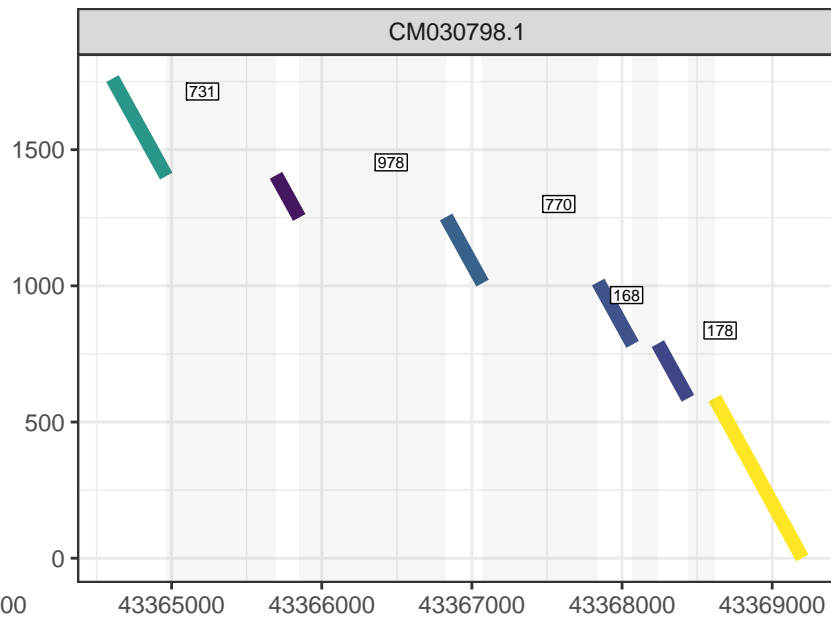
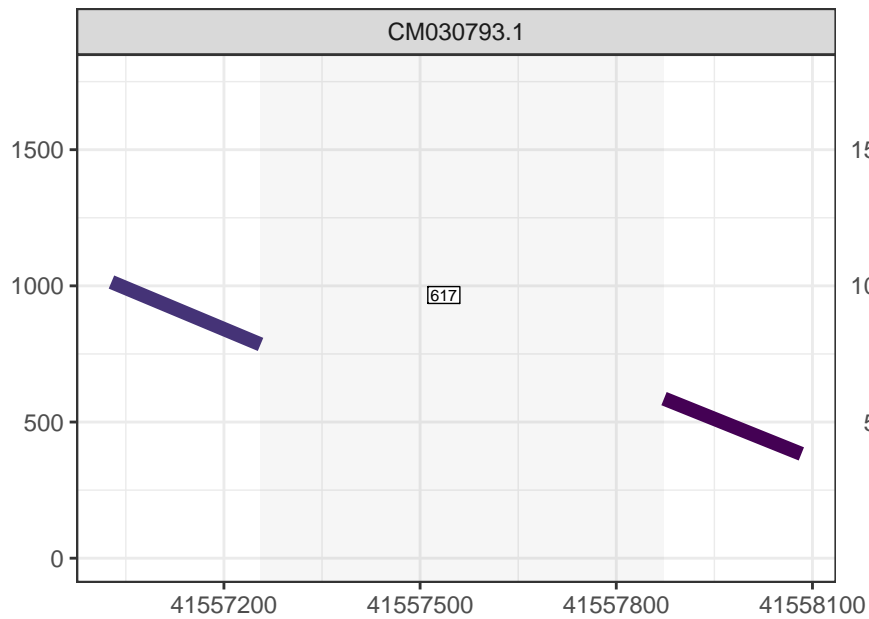




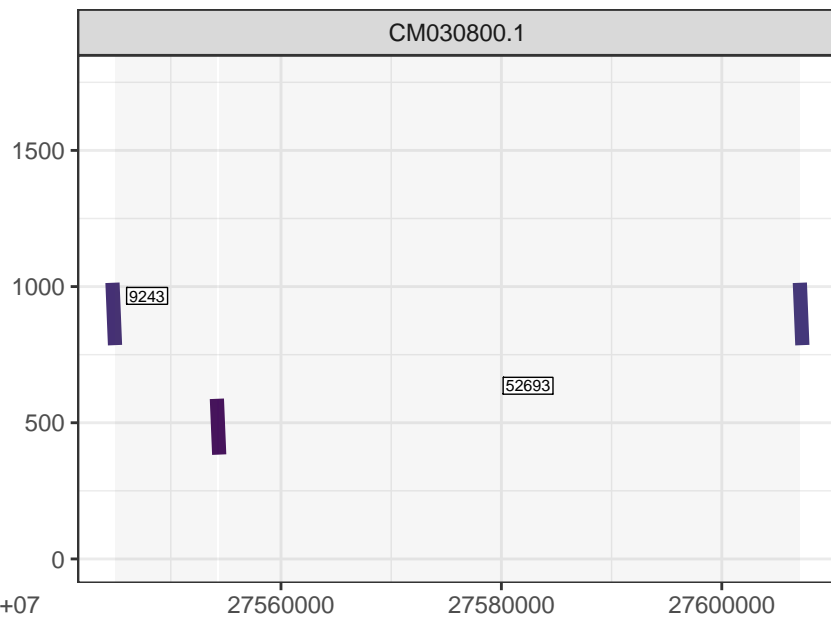
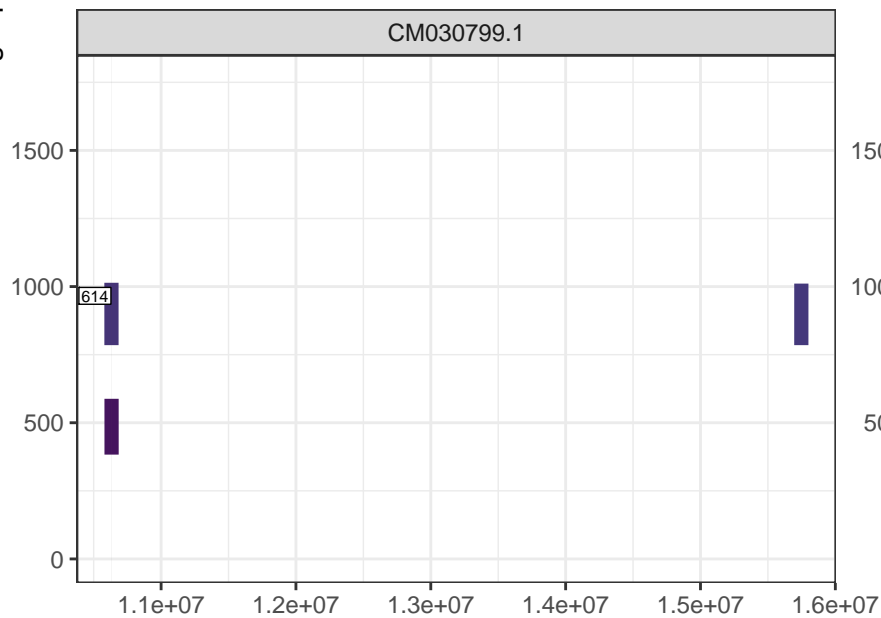
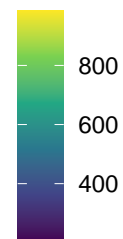


VV03G09260_SIM1_transcript_31353-simsii_cds

Target position

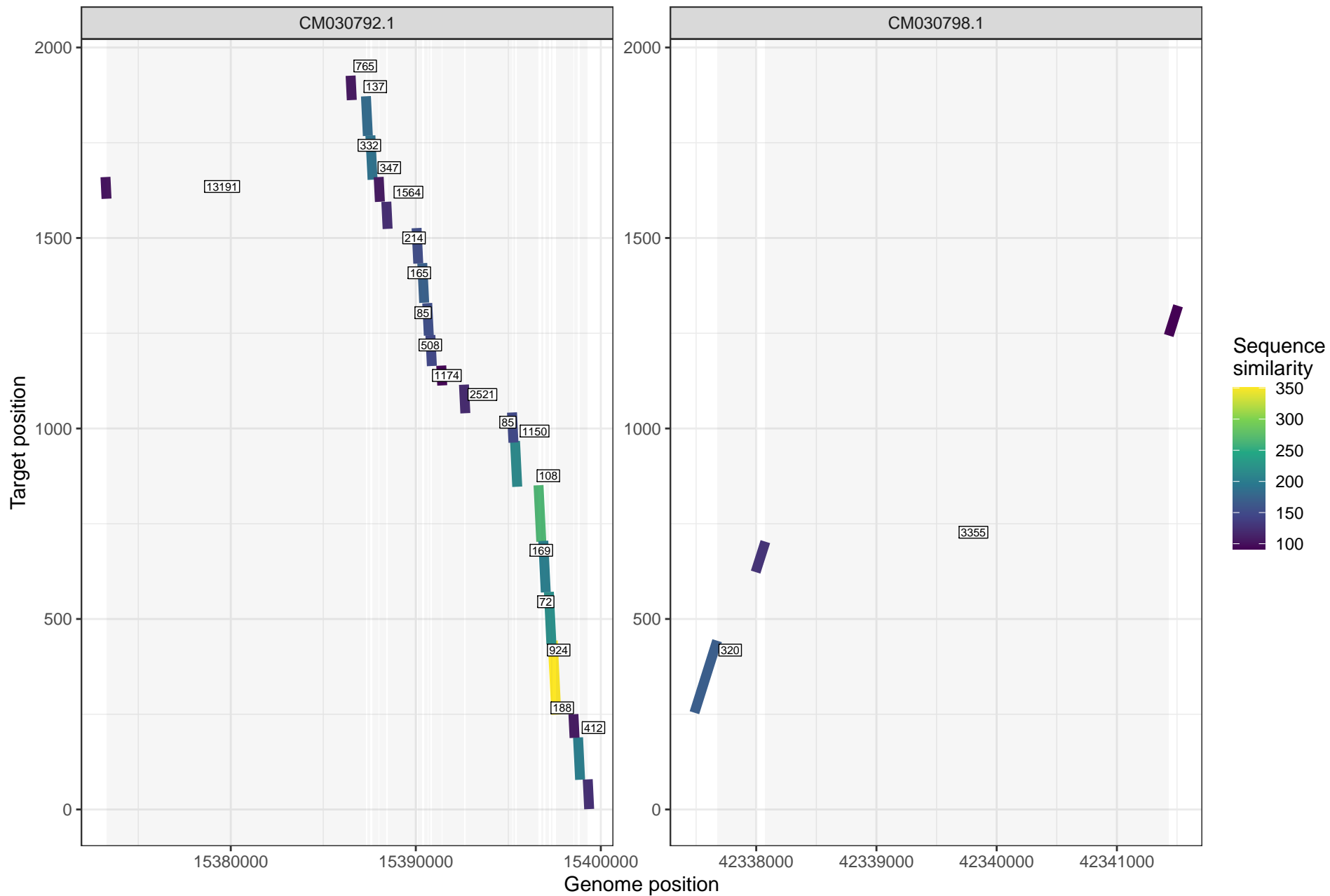


Sequence similarity

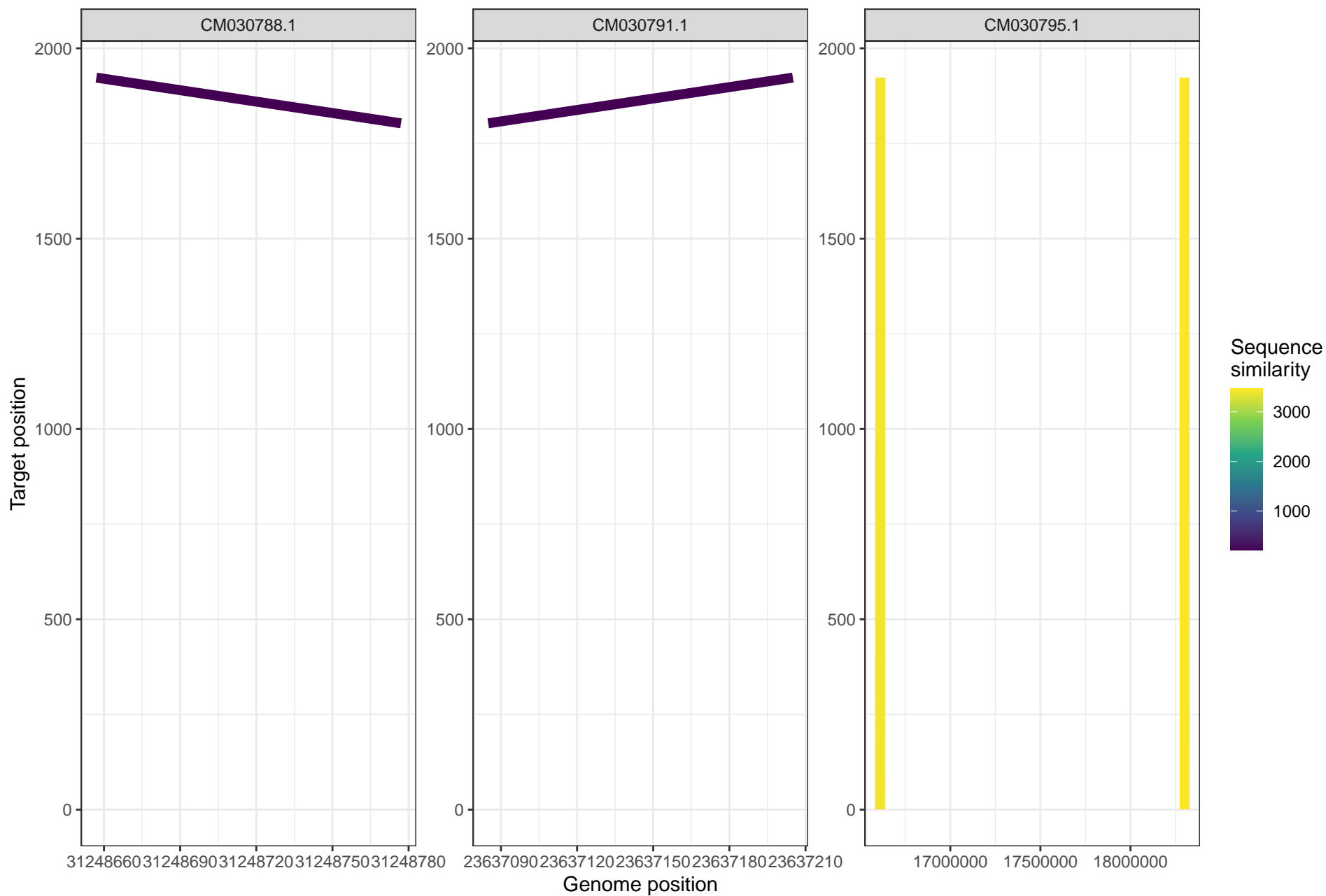


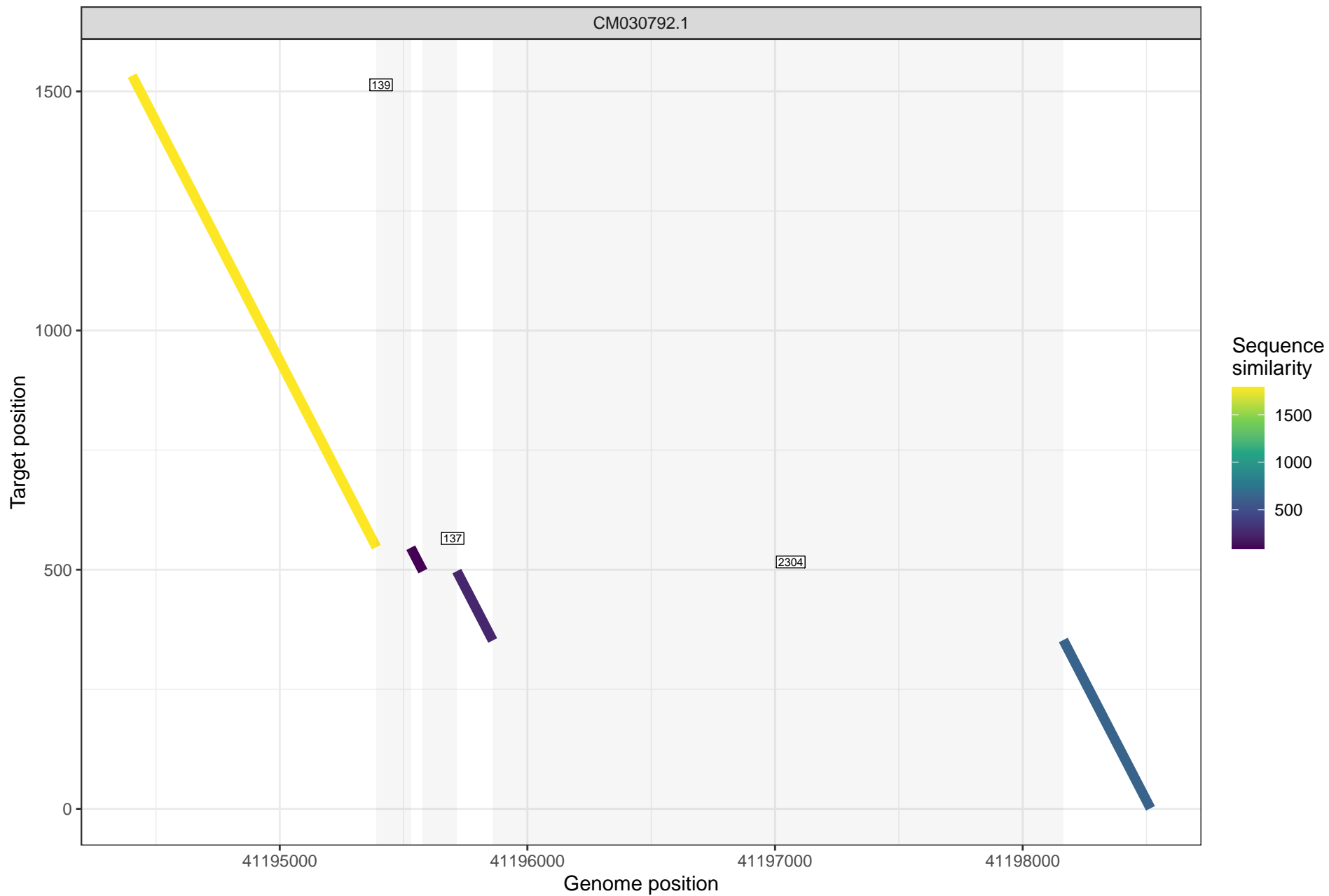
Genome position

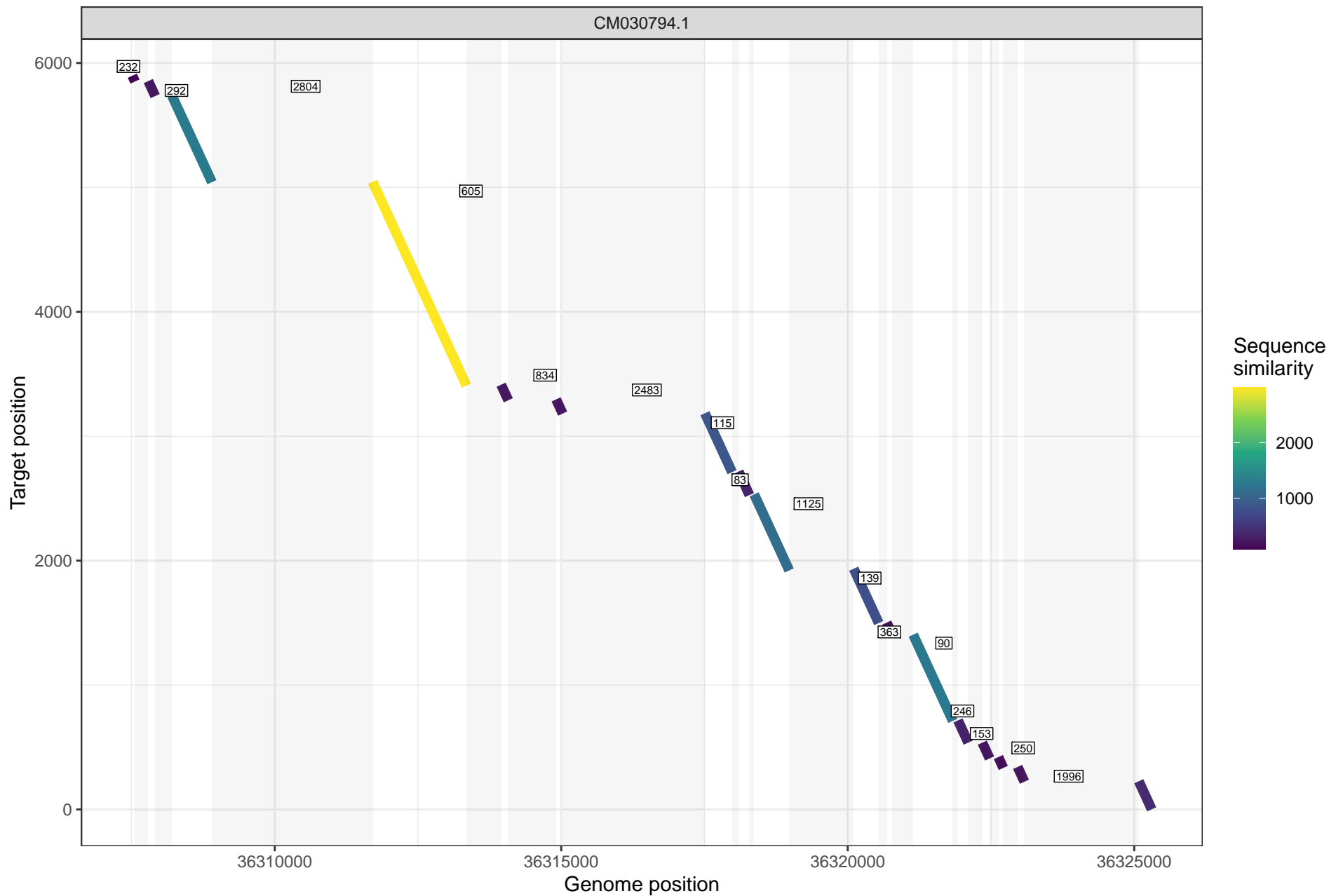
VV03G10970_SIM1_transcript_11343-simsii_cds



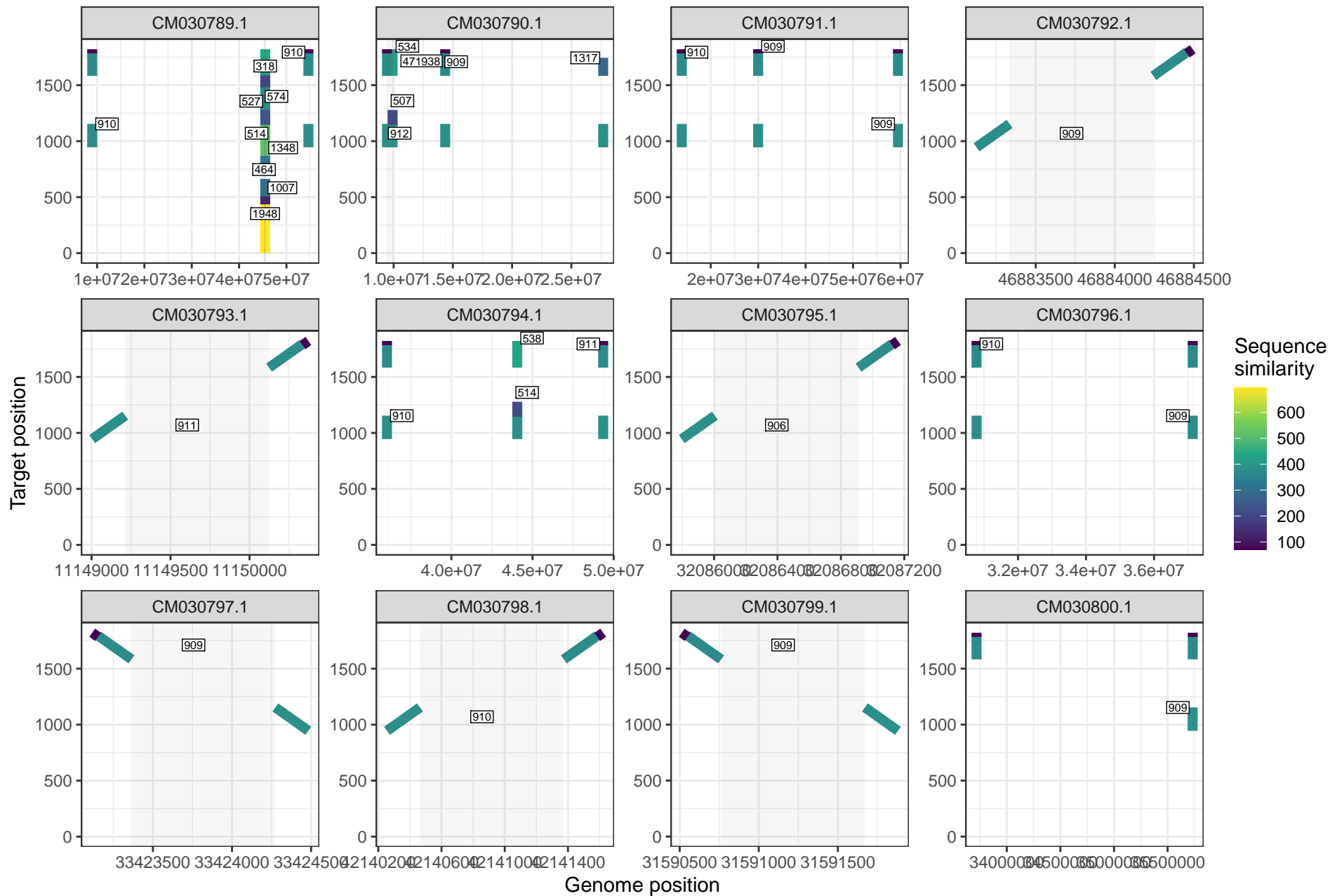
VV04G01530_DEL1_transcript_15735-delavayi_cds



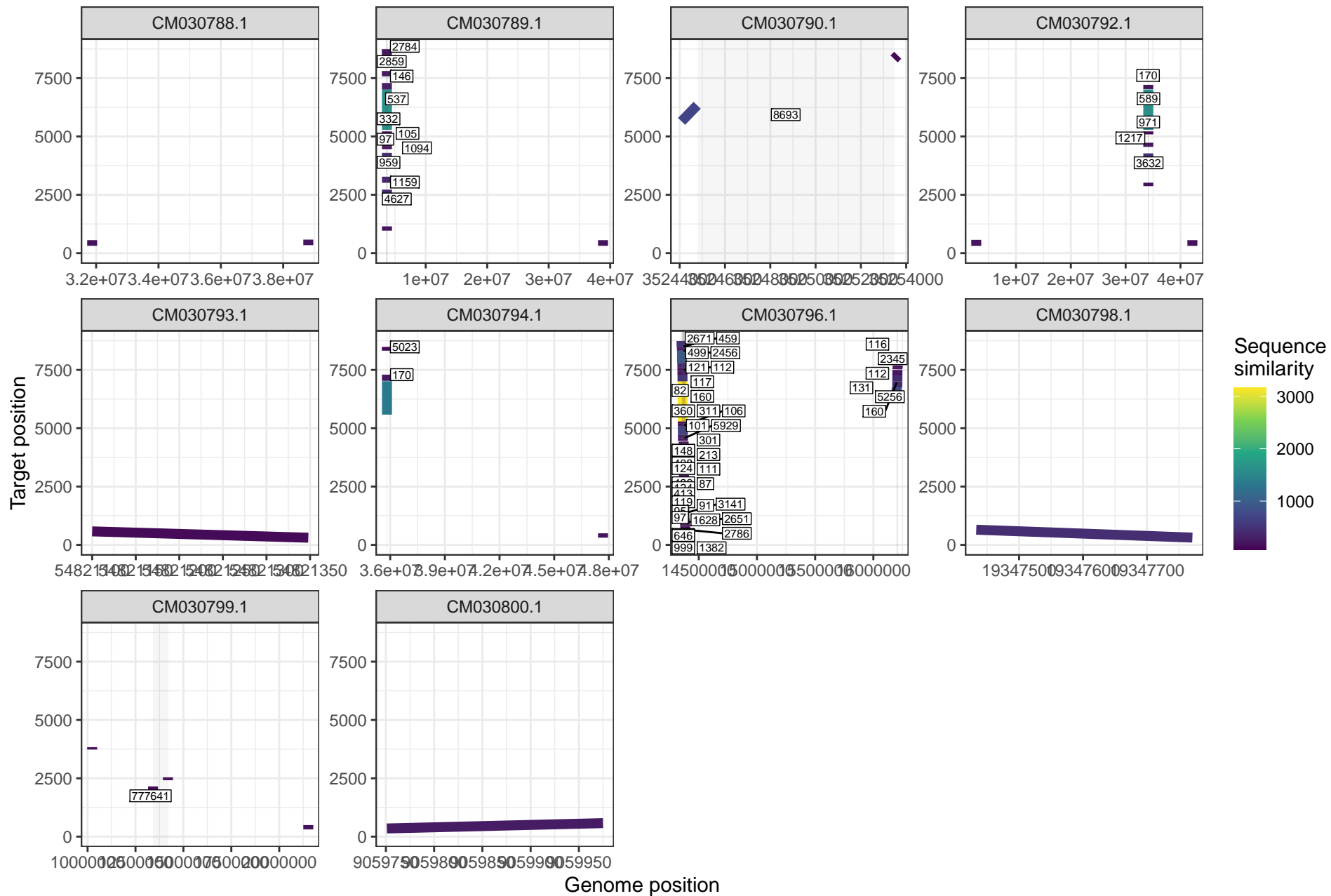




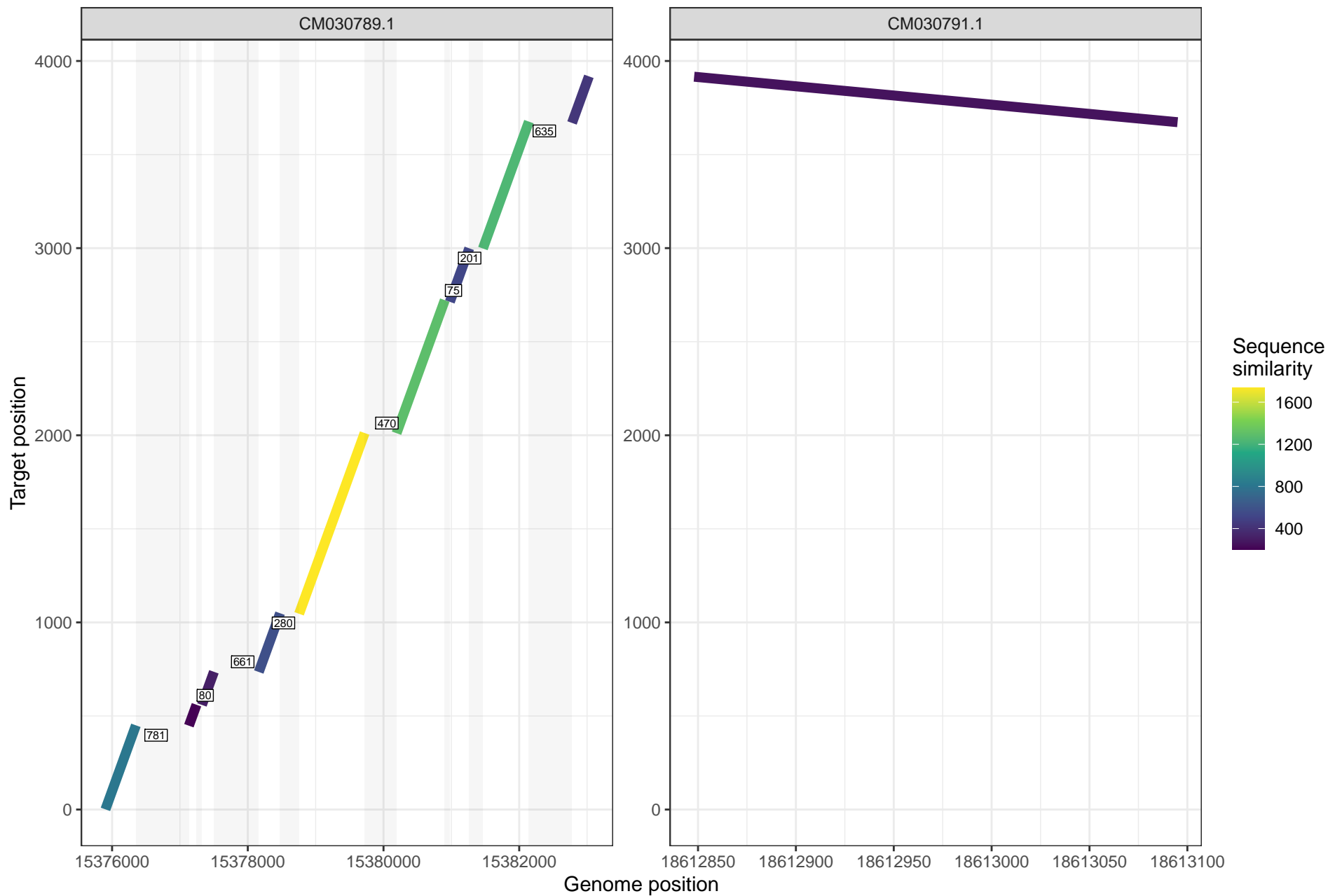
VV04G12990_DEL1_transcript_10303-delavayi_cds



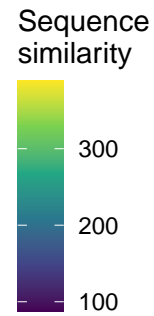
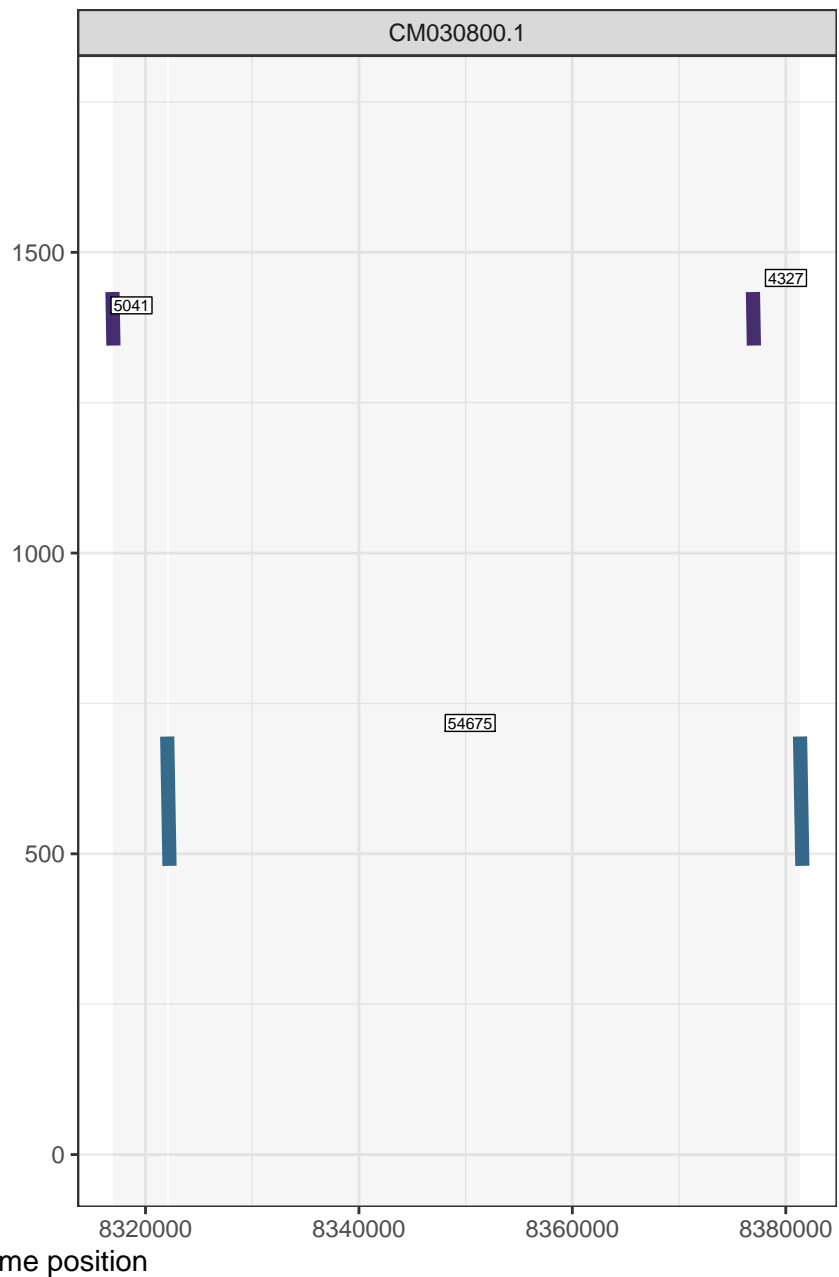
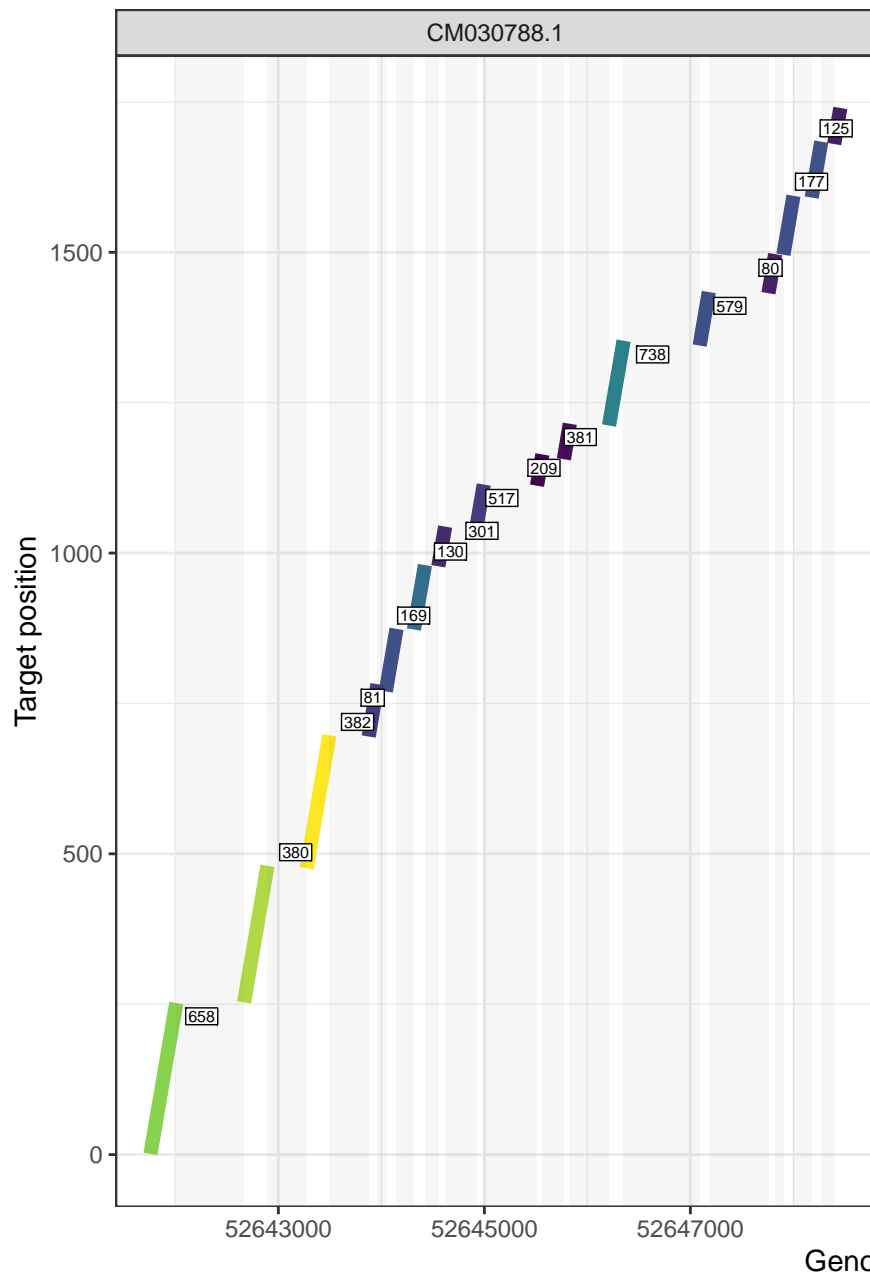
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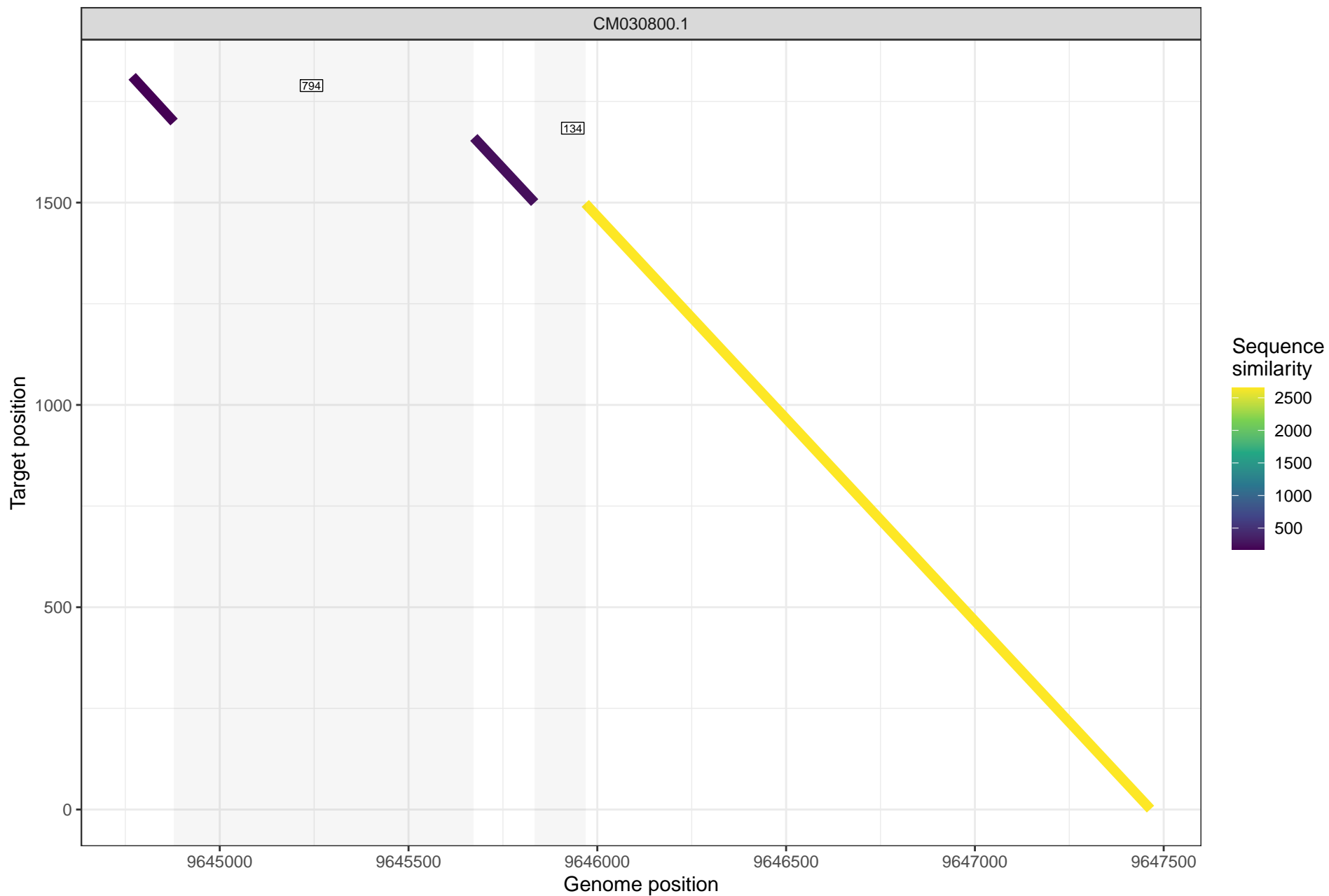


VV05G10000_DEL1_transcript_27984-delavayi_cds



VV06G02060_SIM1_transcript_2298-simsii_cds





VV06G08760_SIM1_transcript_29112-simsii_cds

Target position

CM030792.1

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1000

500

0

43616920

43616940

43616960

CM030794.1

1500

1000

500

0

11821250

11821260

11821270

11821280

11821290

11821300

CM030799.1

1500

1000

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19637630

19637640

CM030800.1

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1000

500

0

12494000

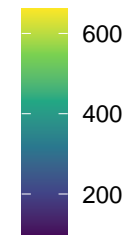
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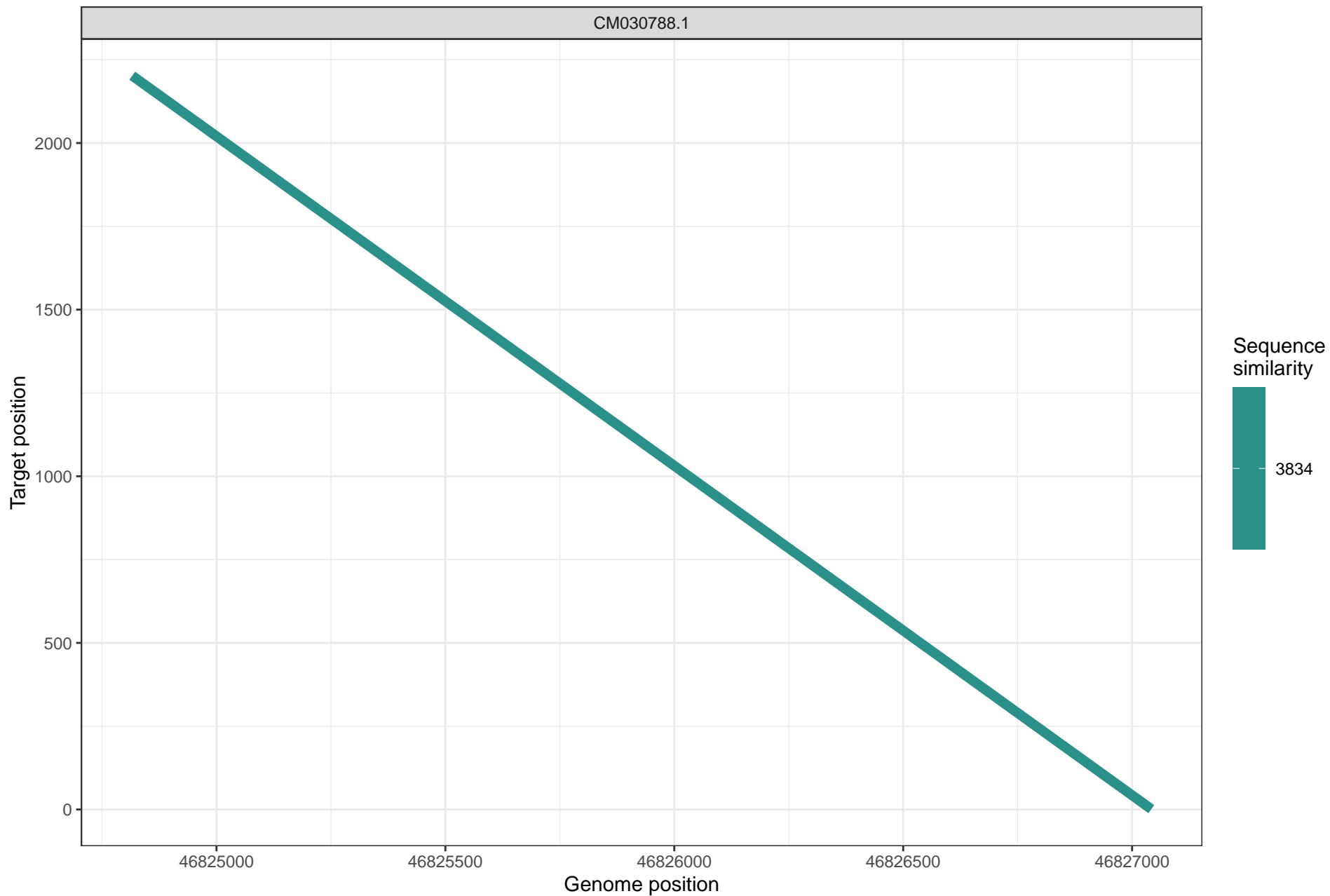
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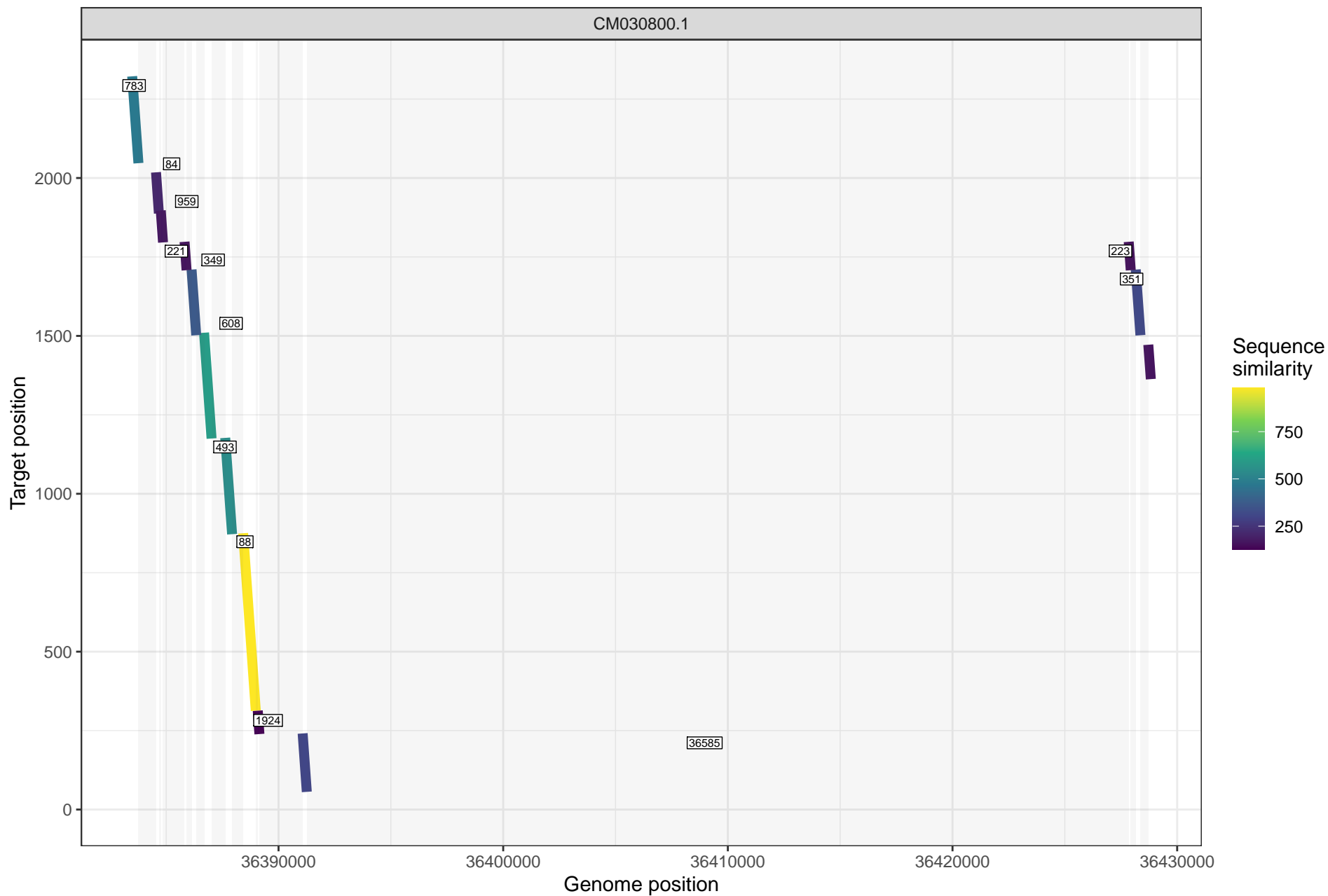
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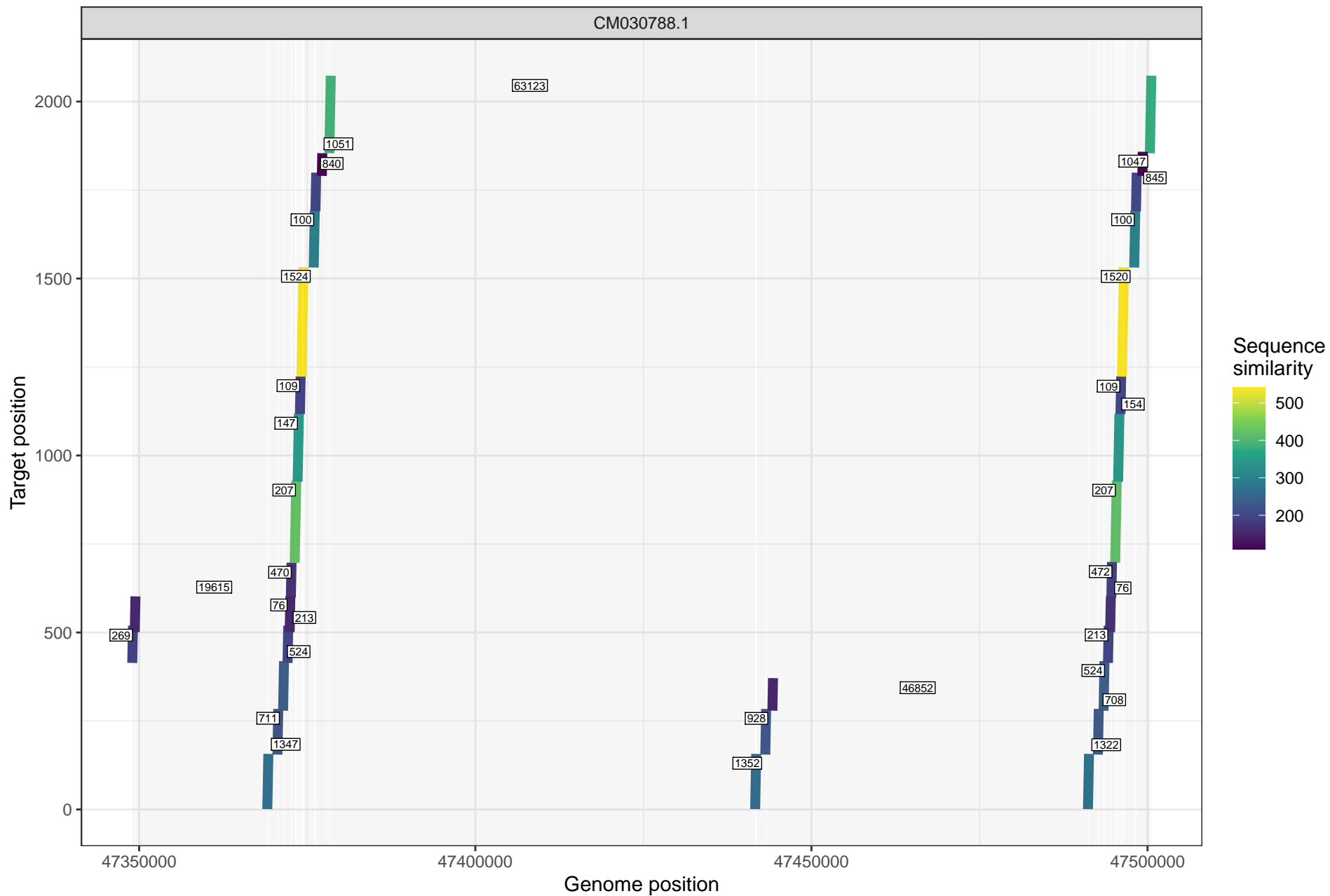
Genome position

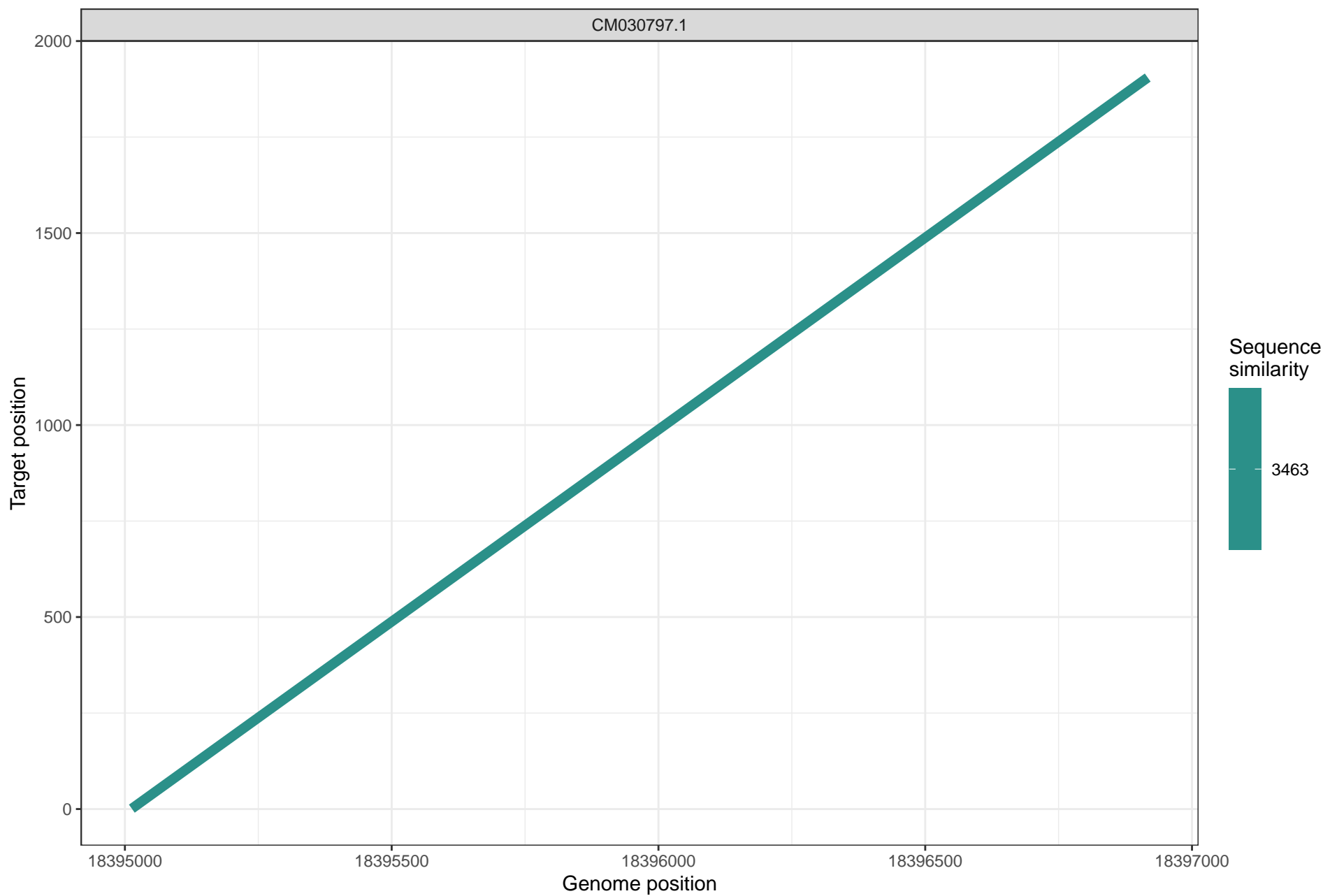
Sequence
similarity

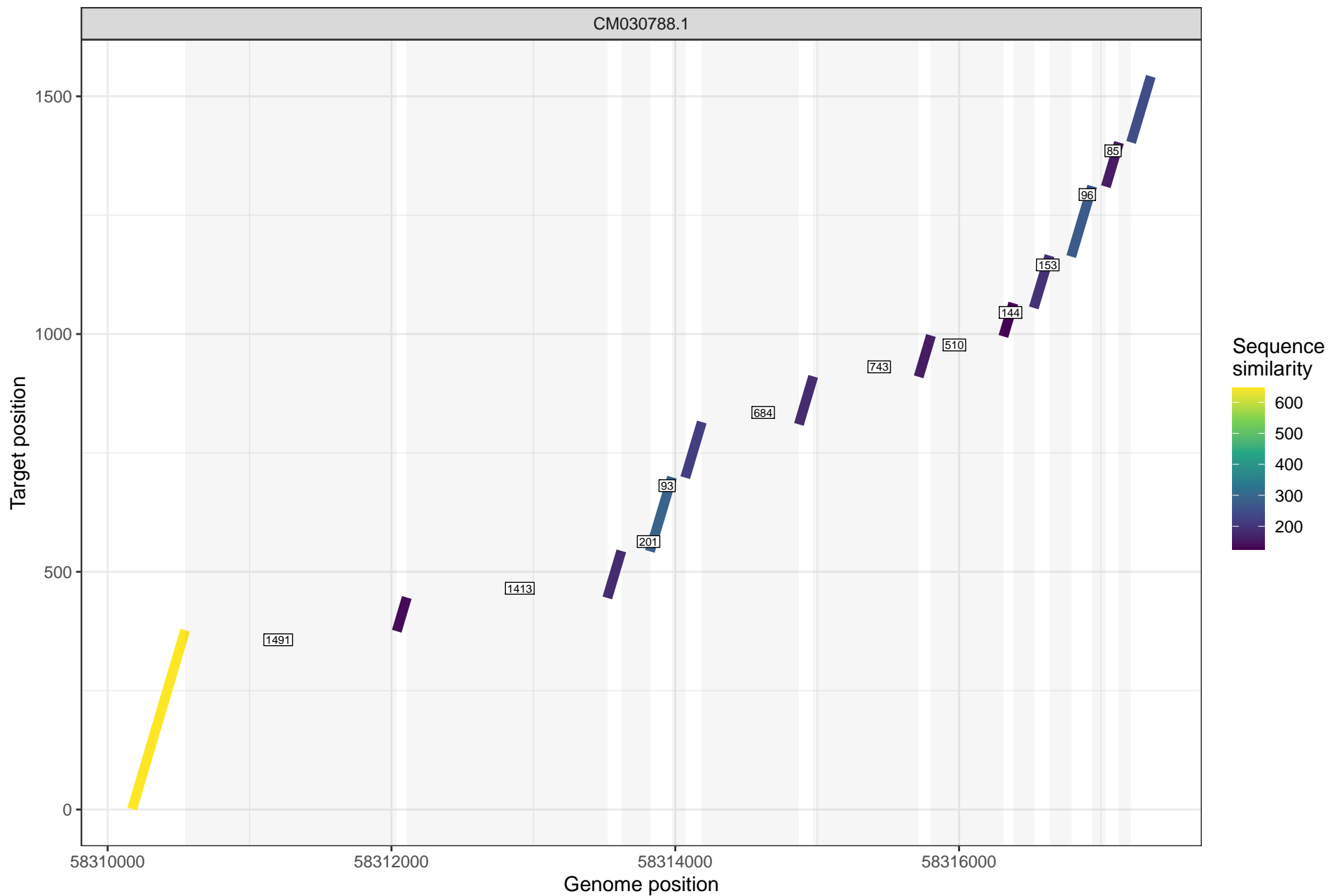




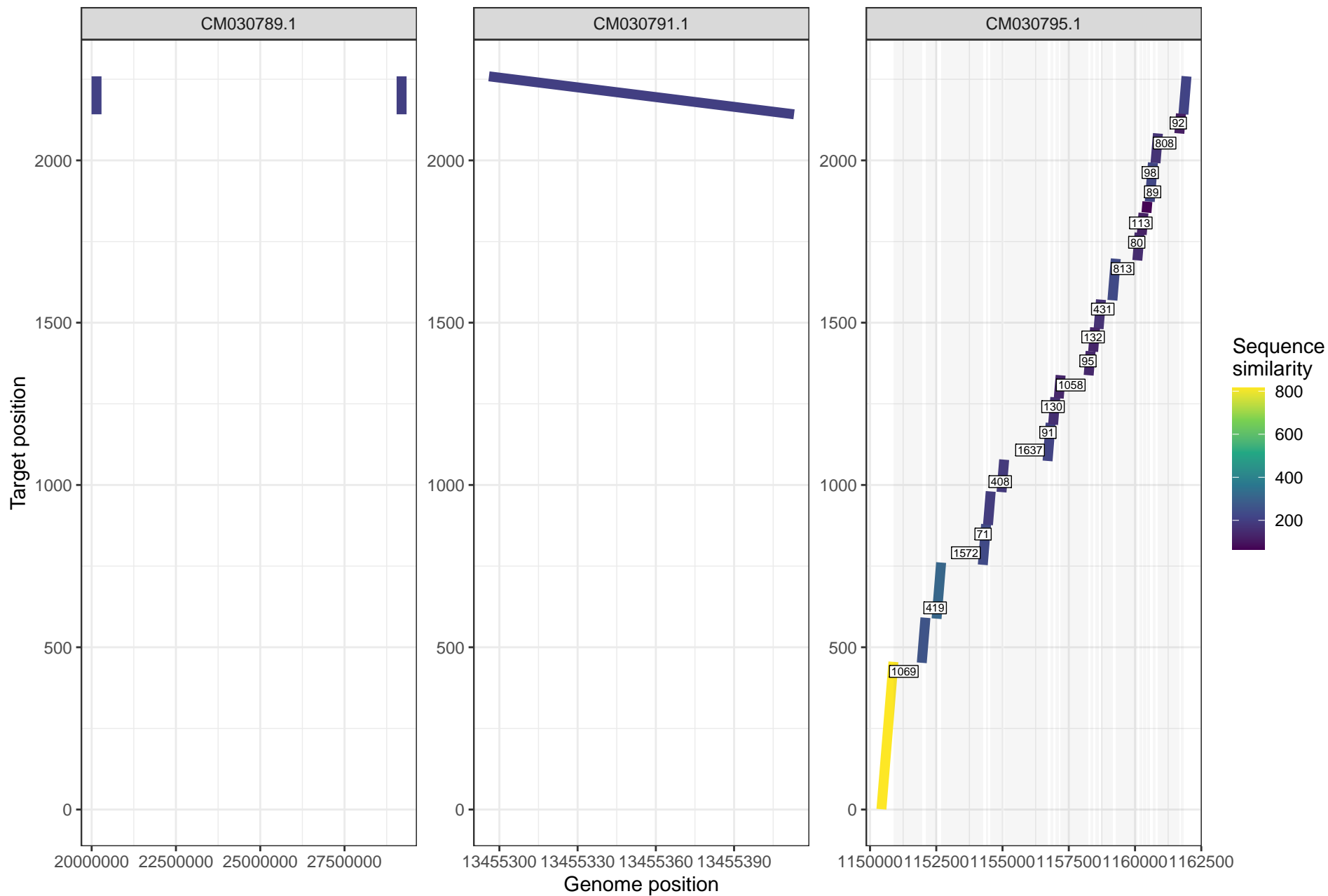




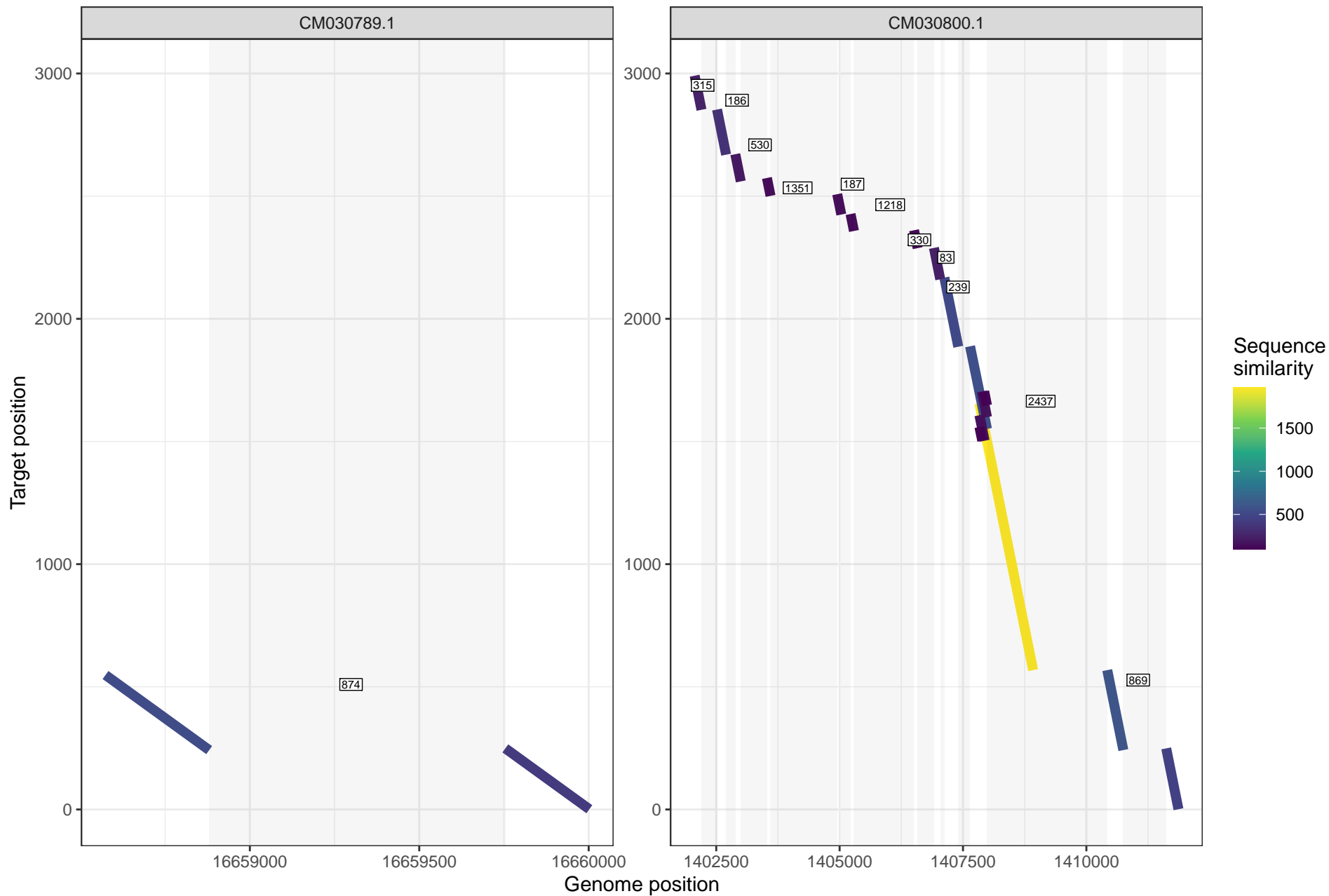


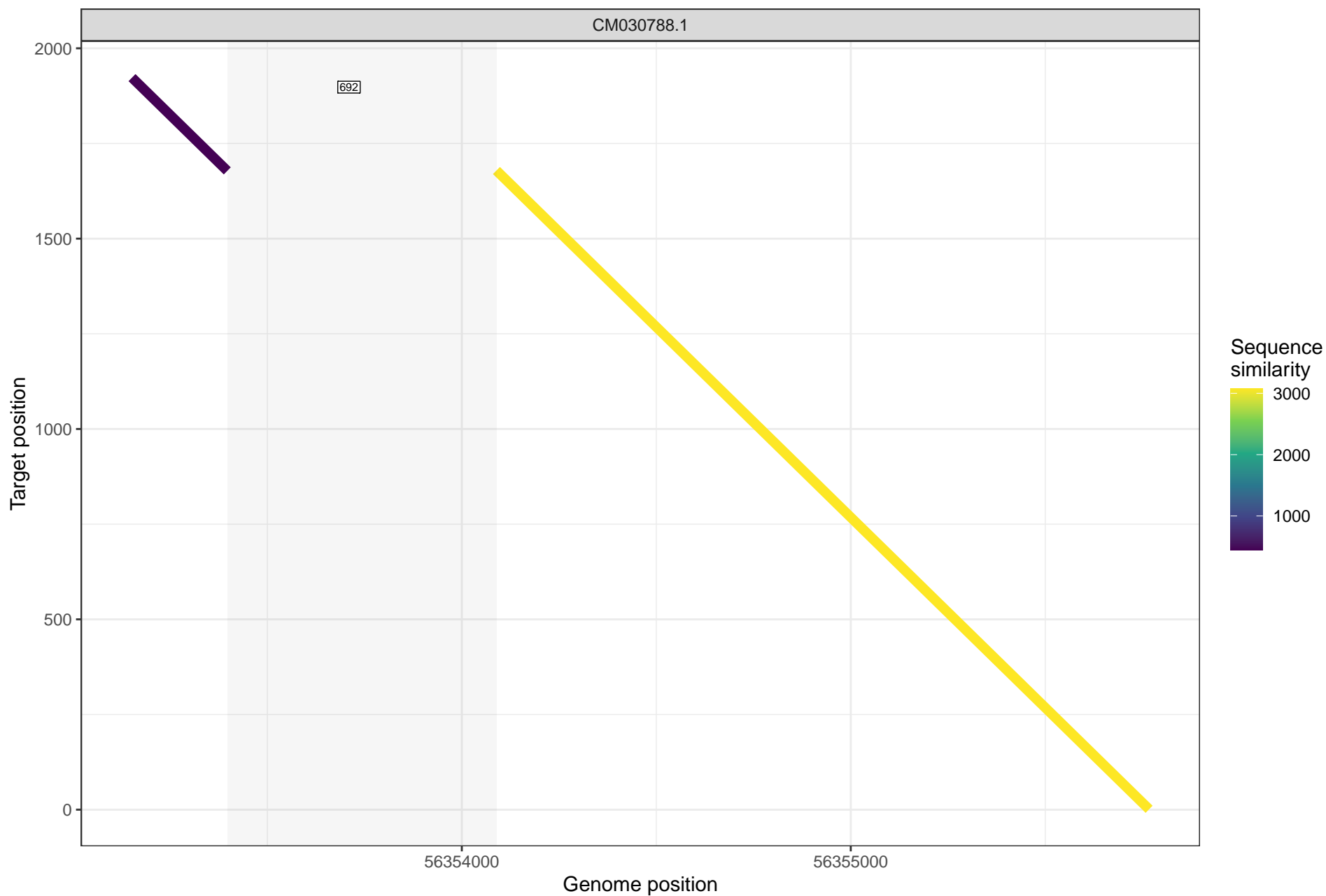


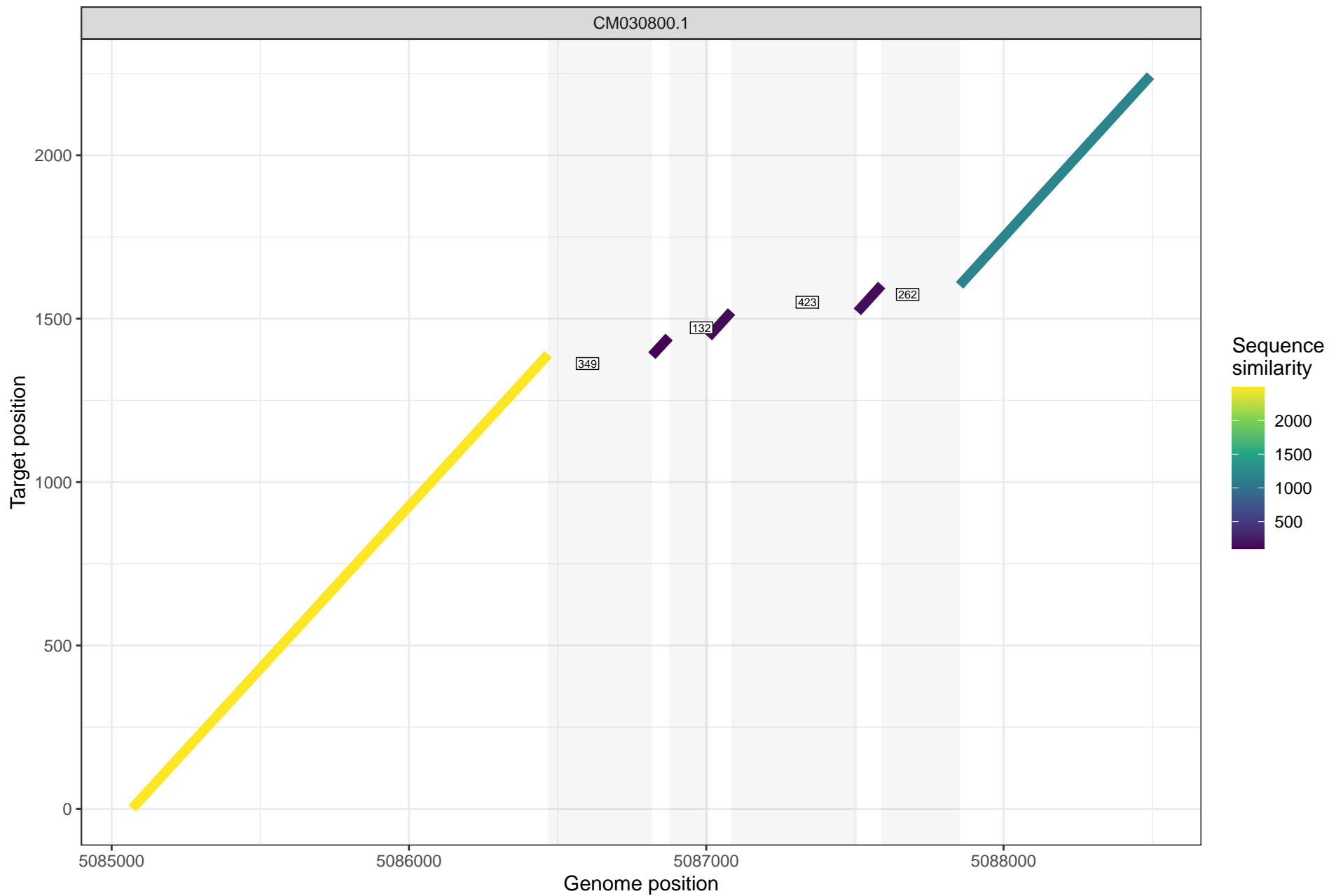
VV07G06180_DEL1_transcript_18684-delavayi_cds

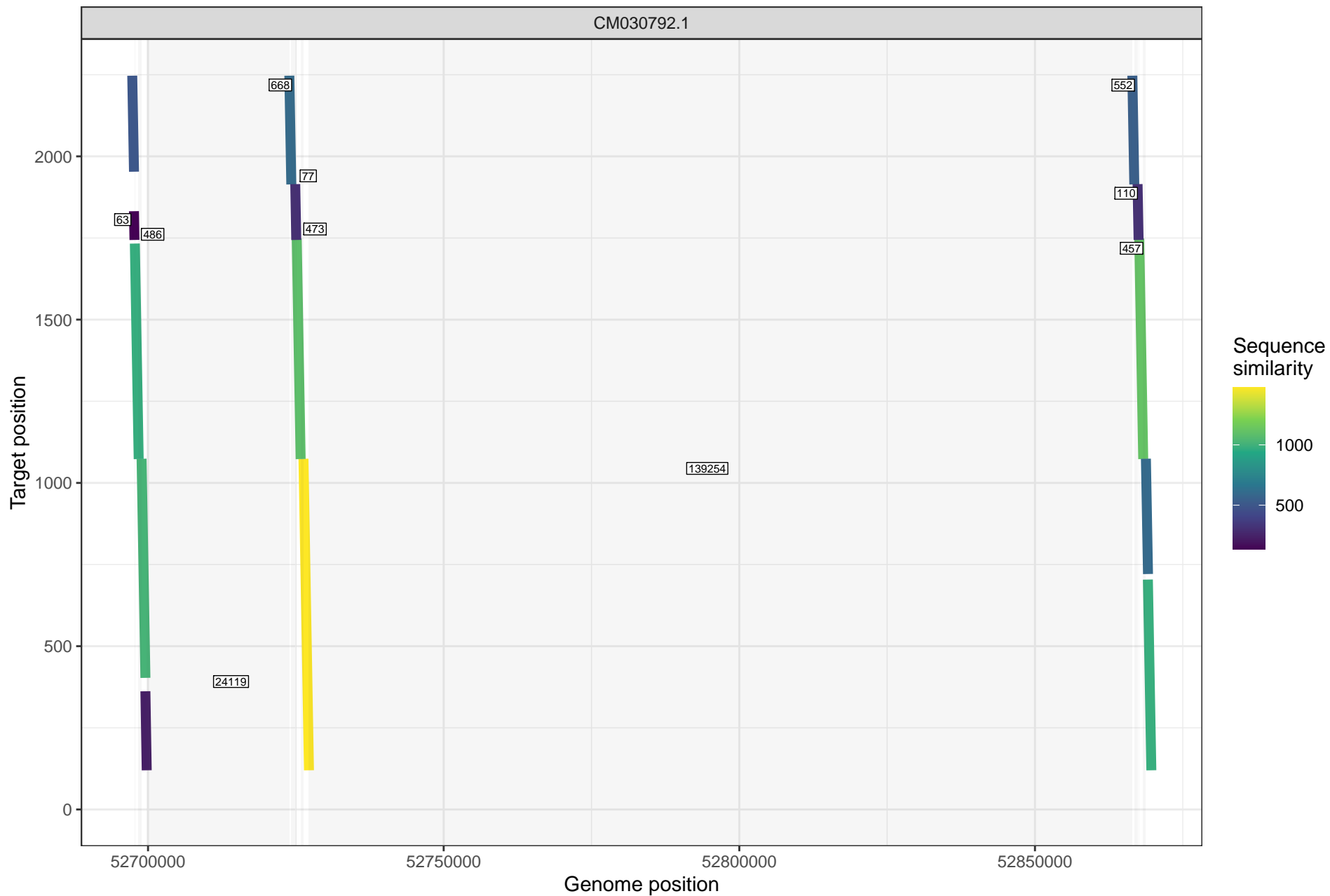


VV07G08140_DEL1_transcript_1902-delavayi_cds

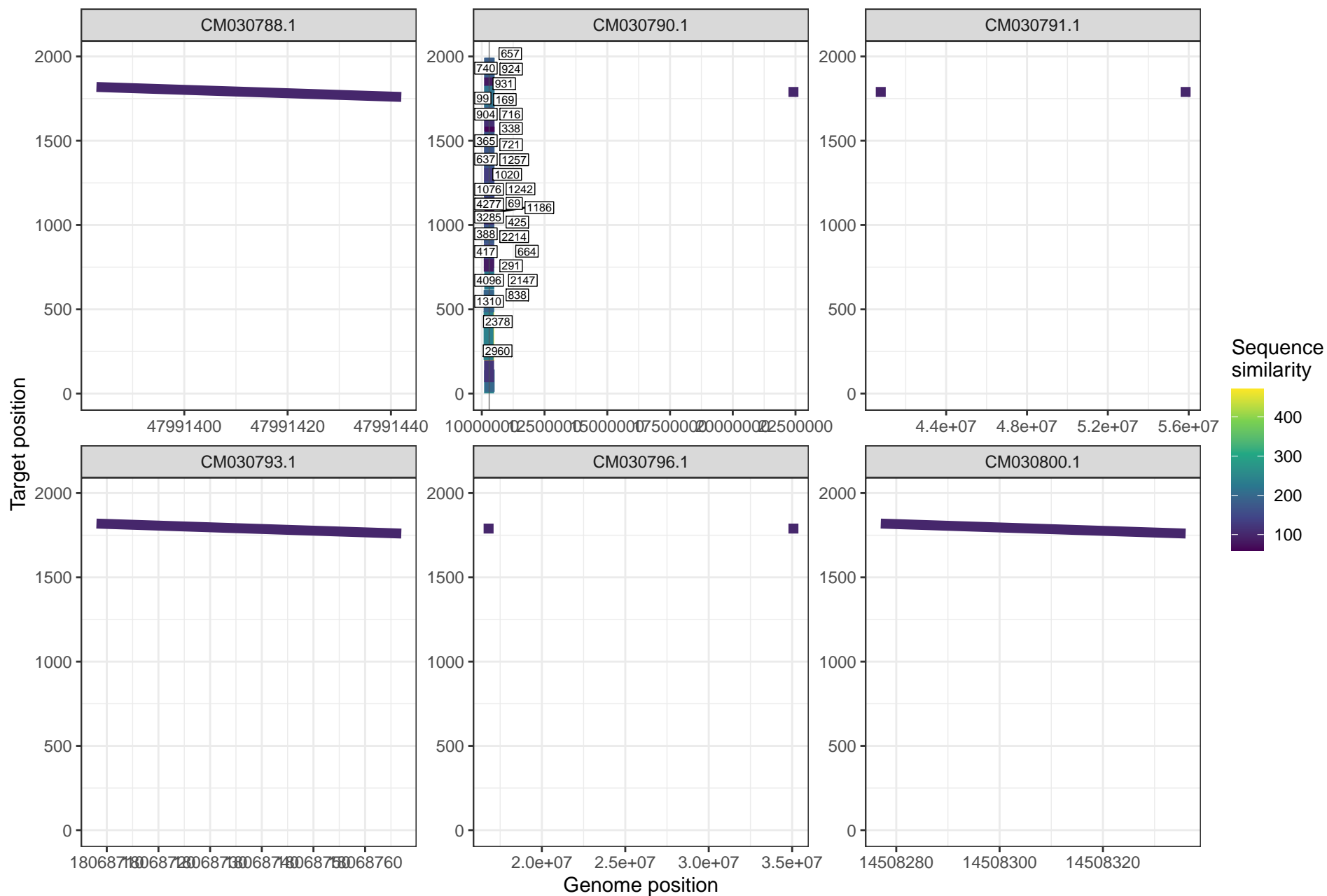




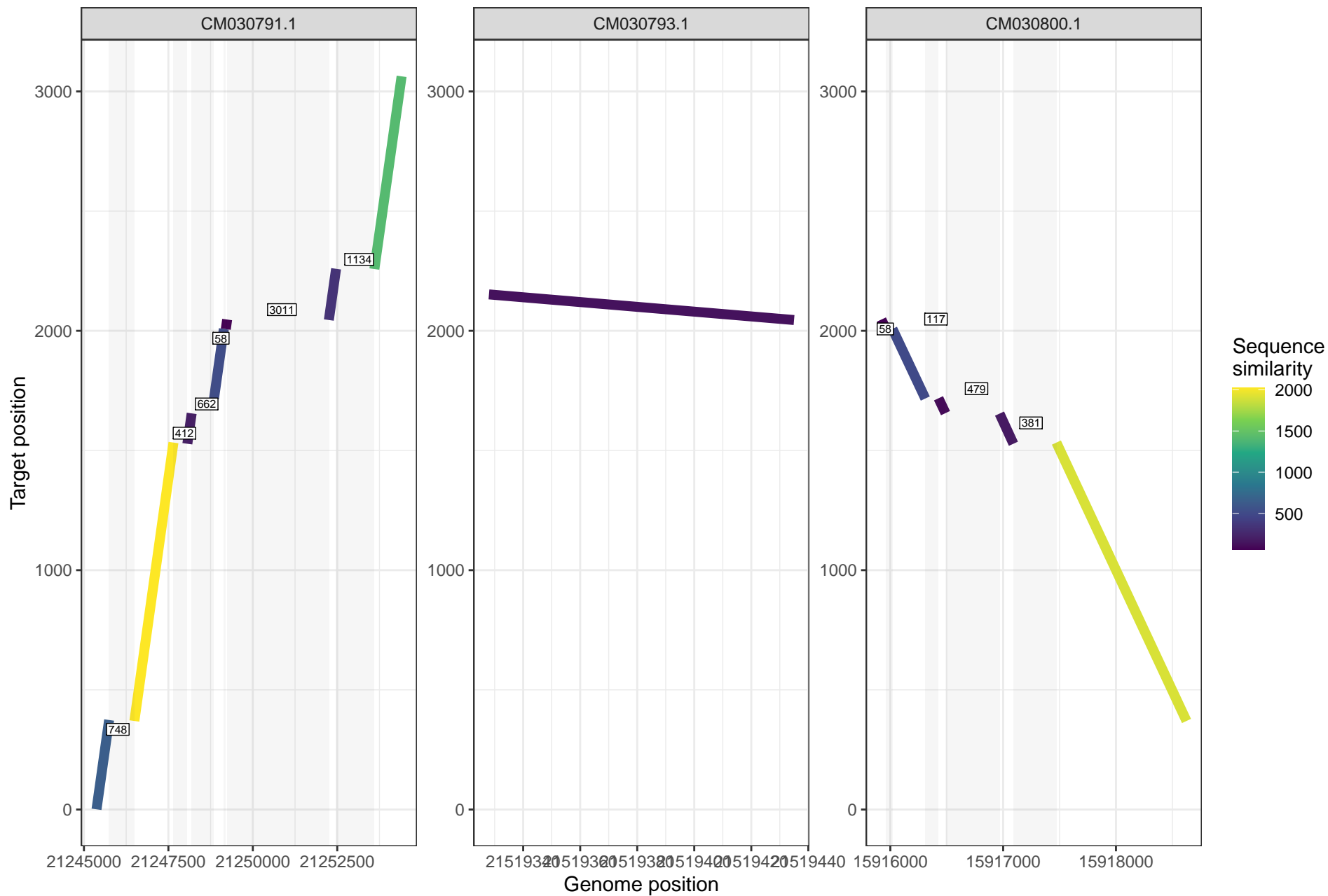




VV08G01030_SIM1_transcript_5930-simsii_cds

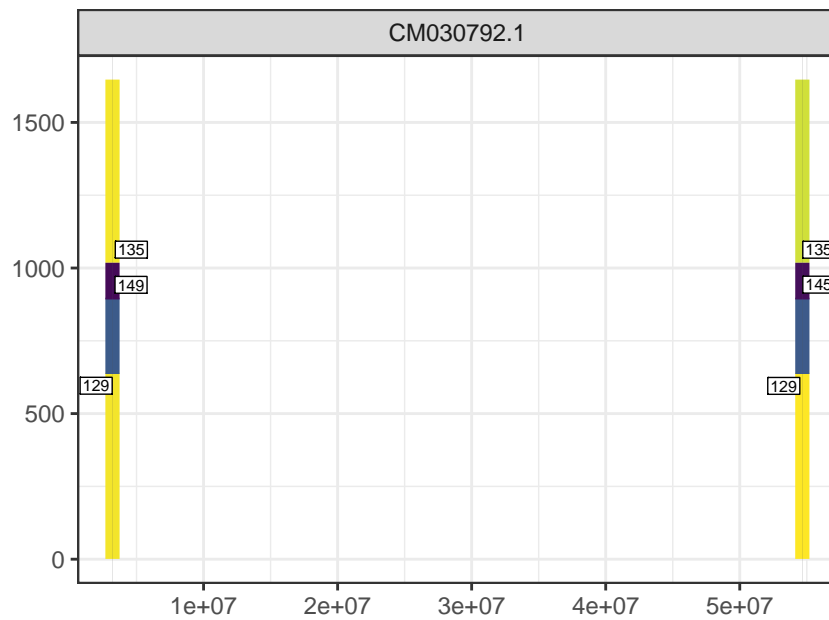
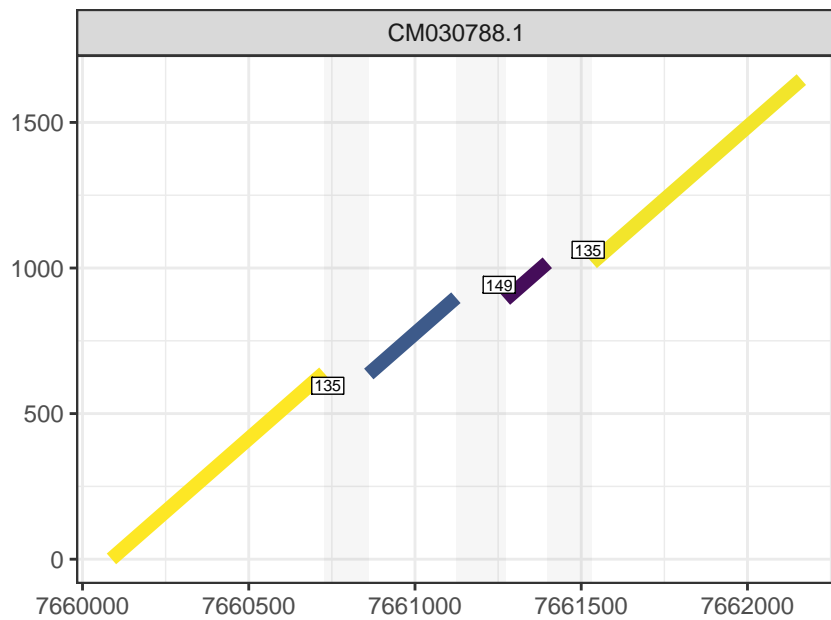


VV08G03580_SIM1_transcript_9086-simsii_cds

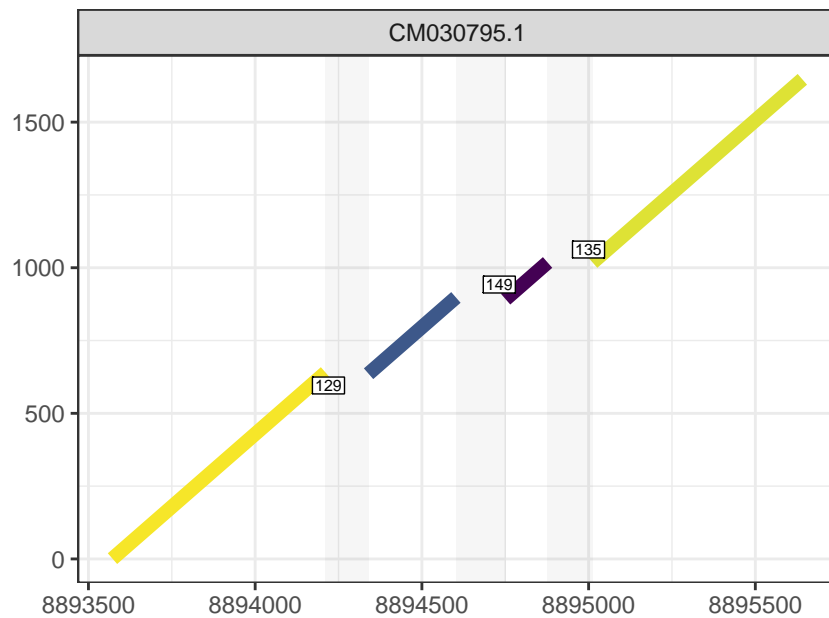
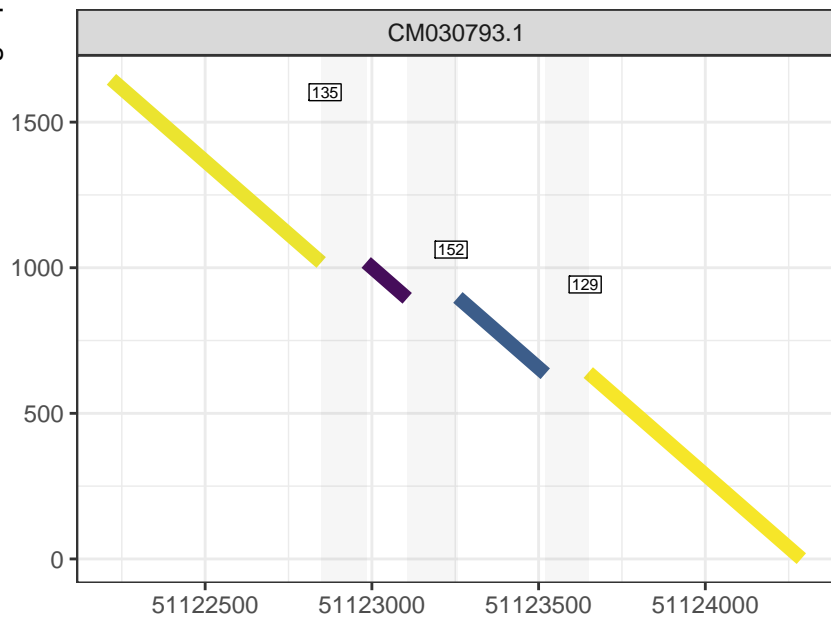
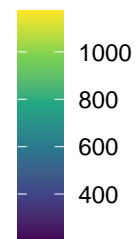


VV08G05840_DEL1_transcript_11482-delavayi_cds

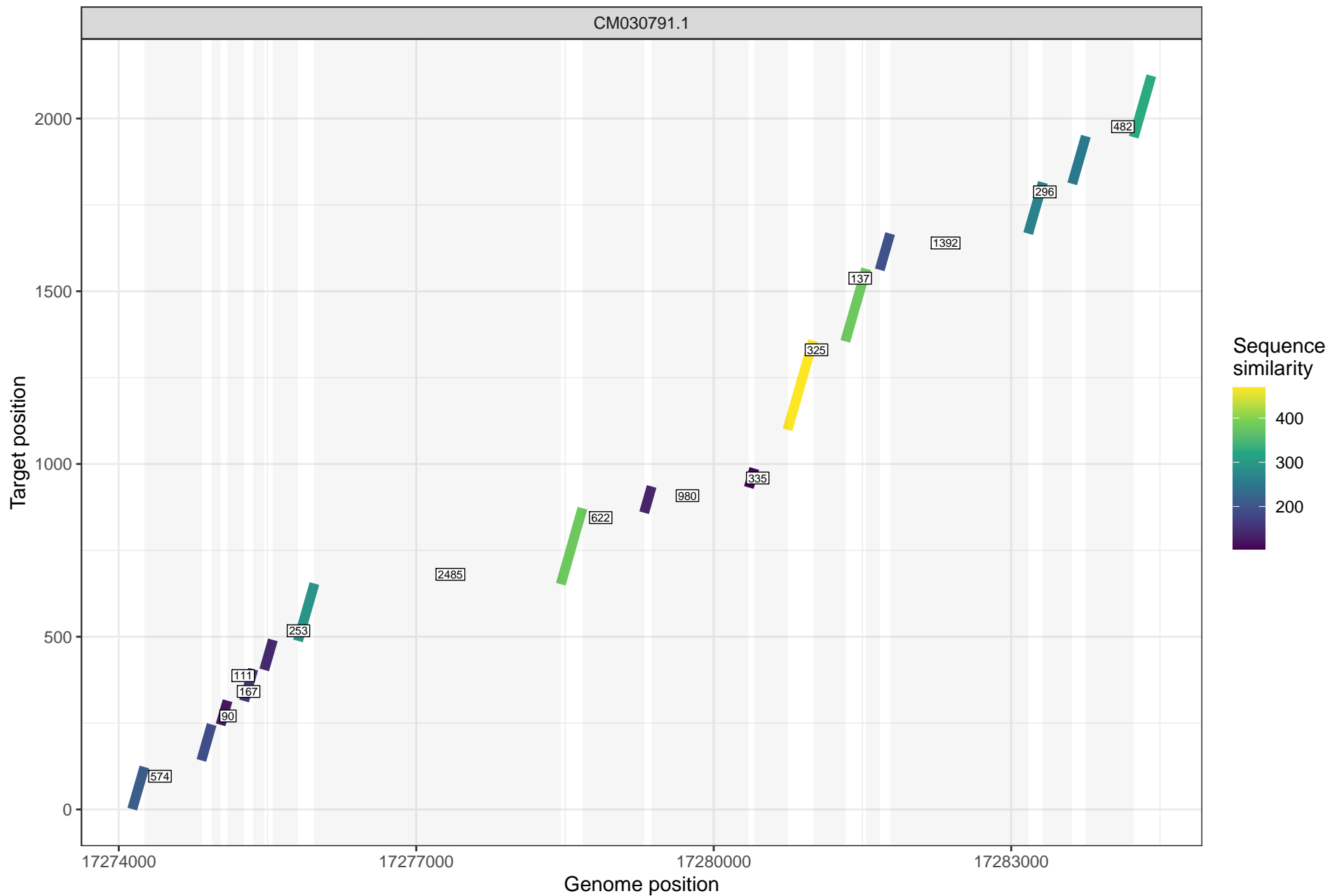
Target position



Sequence similarity



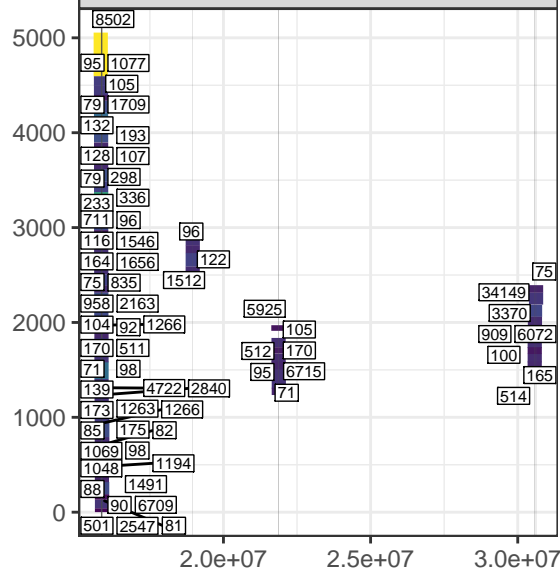
Genome position



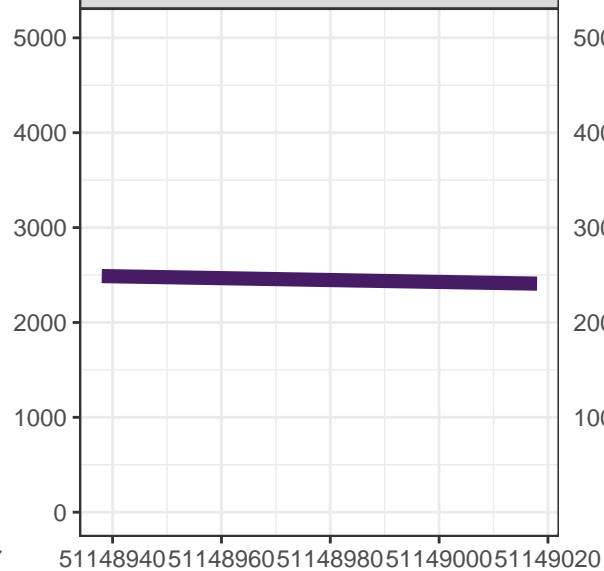
VV08G10800_DEL1_transcript_5350-delavayi_cds

Target position

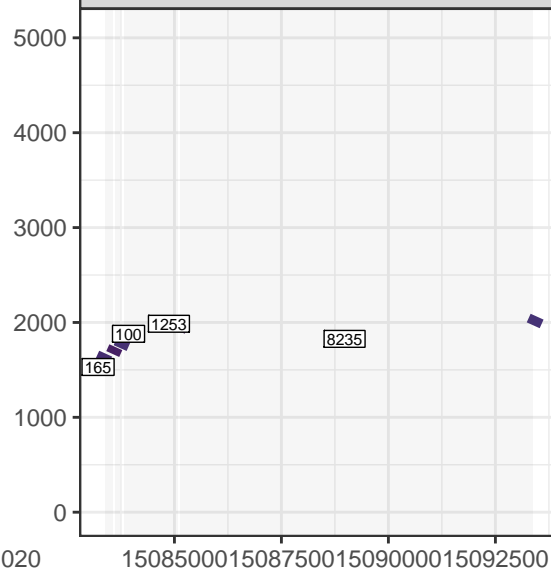
CM030790.1



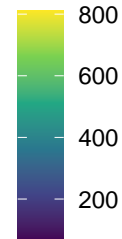
CM030791.1



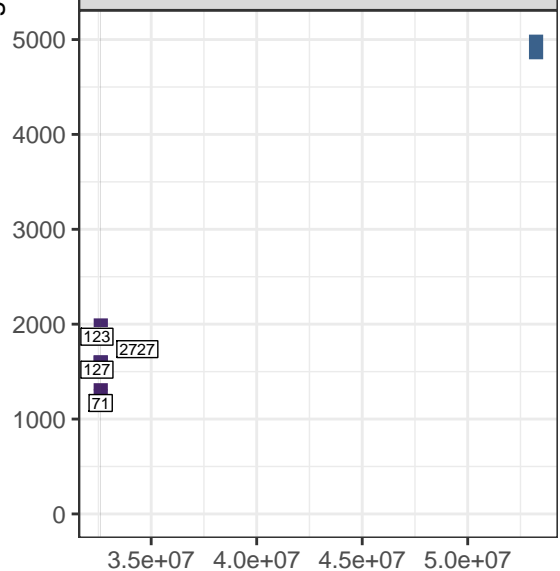
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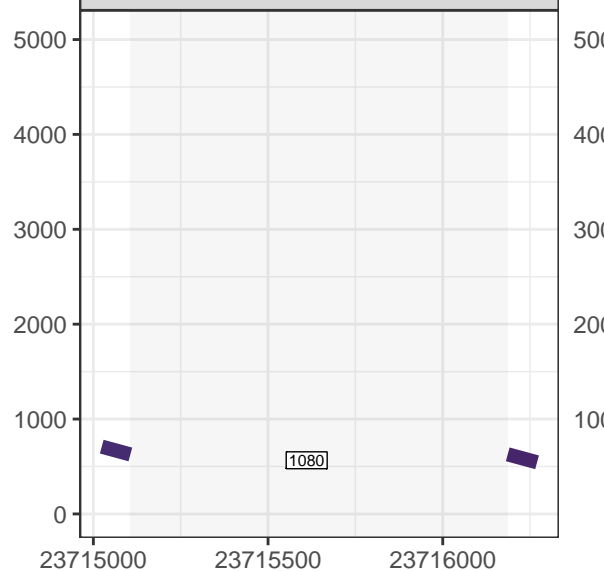
Sequence
similarity



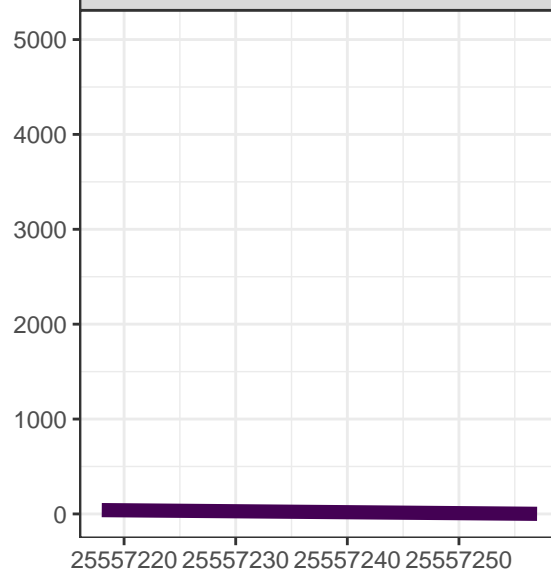
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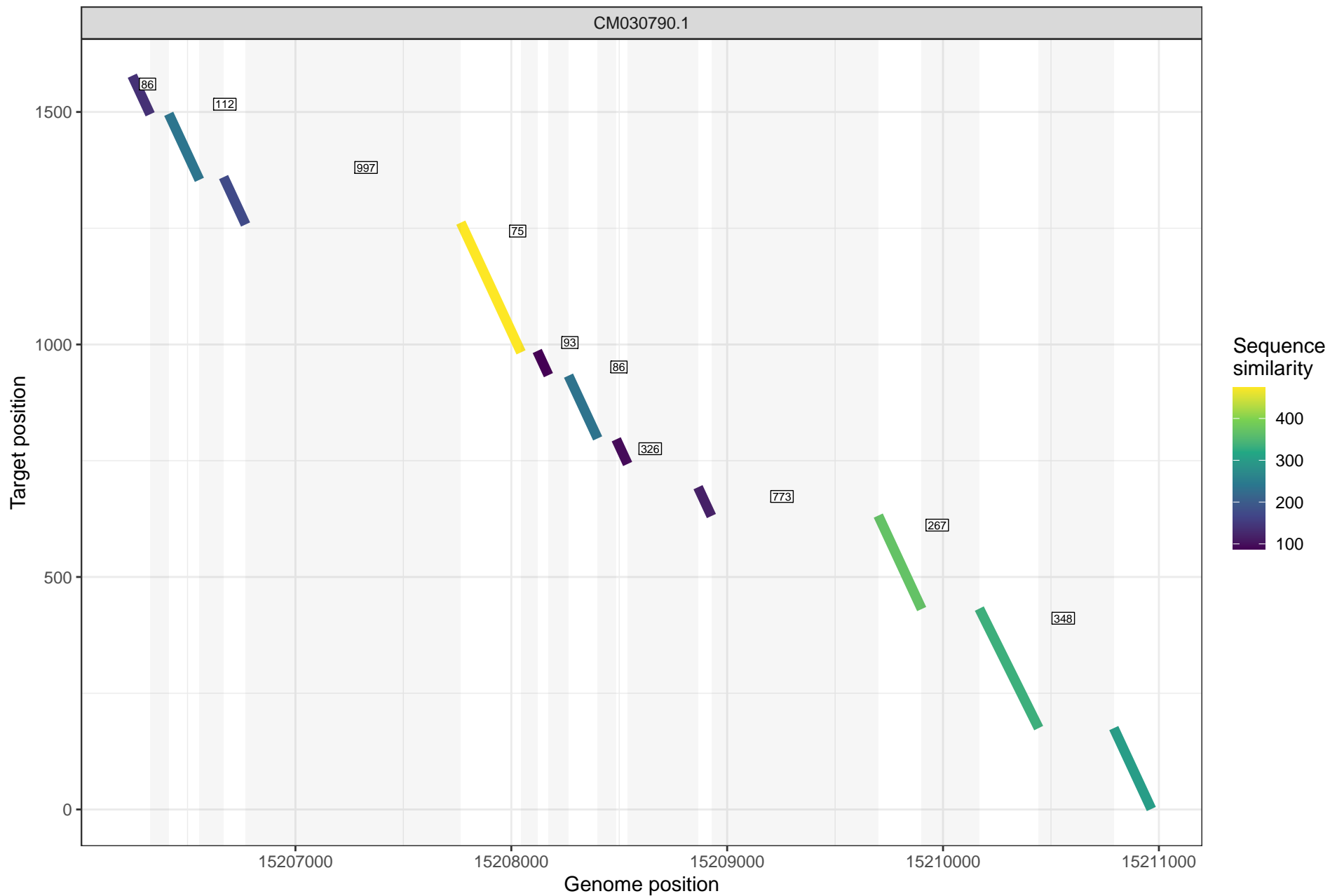
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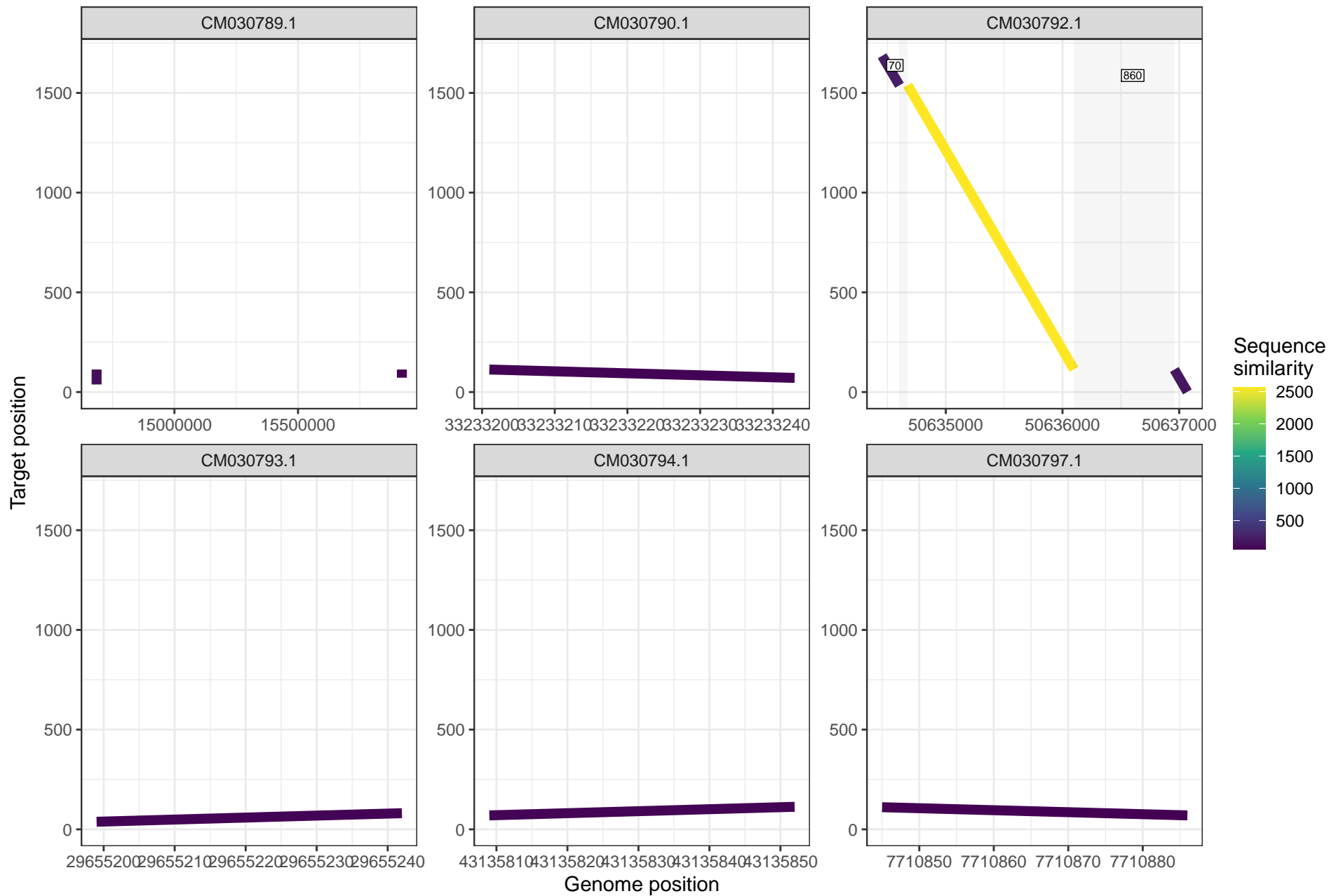
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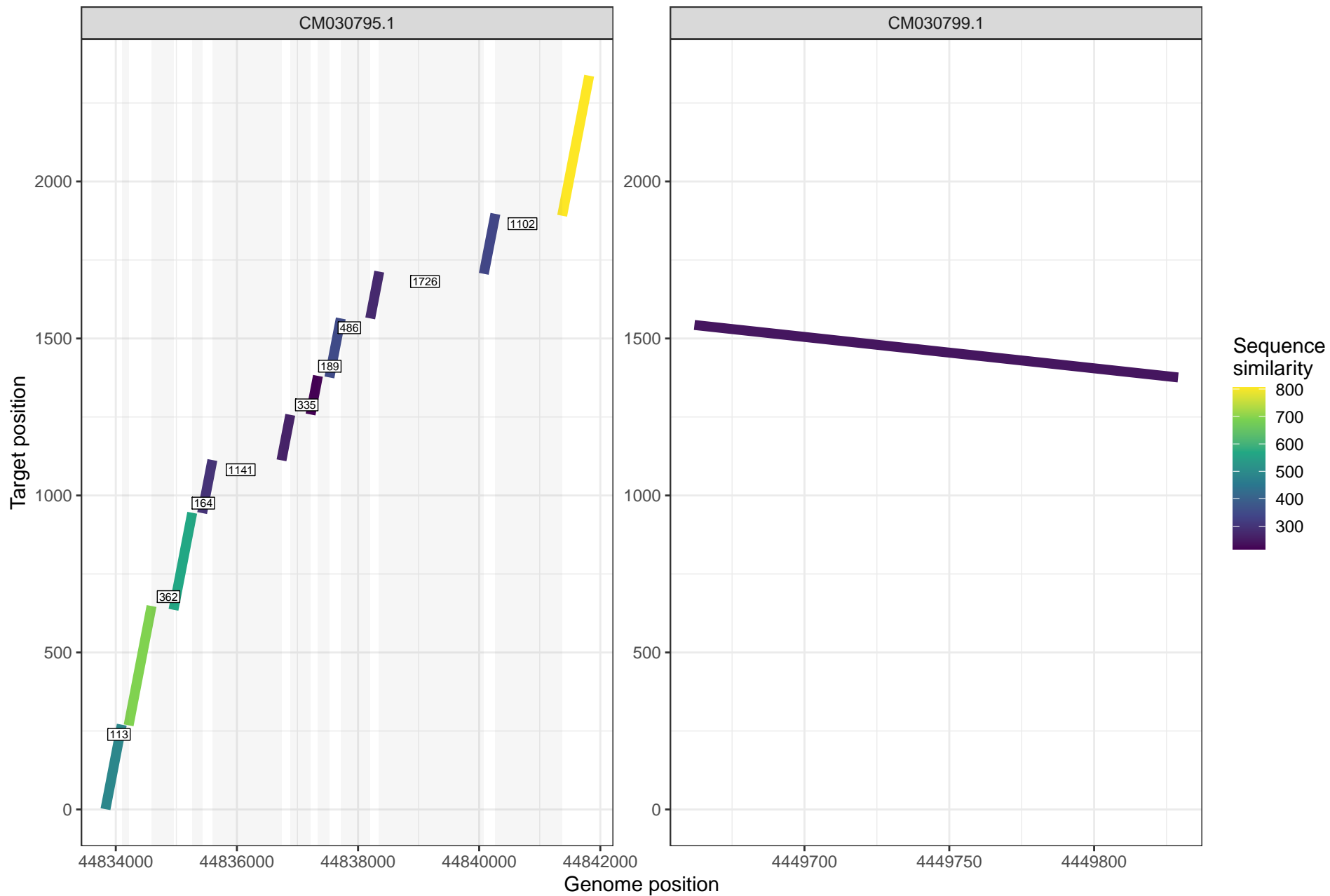


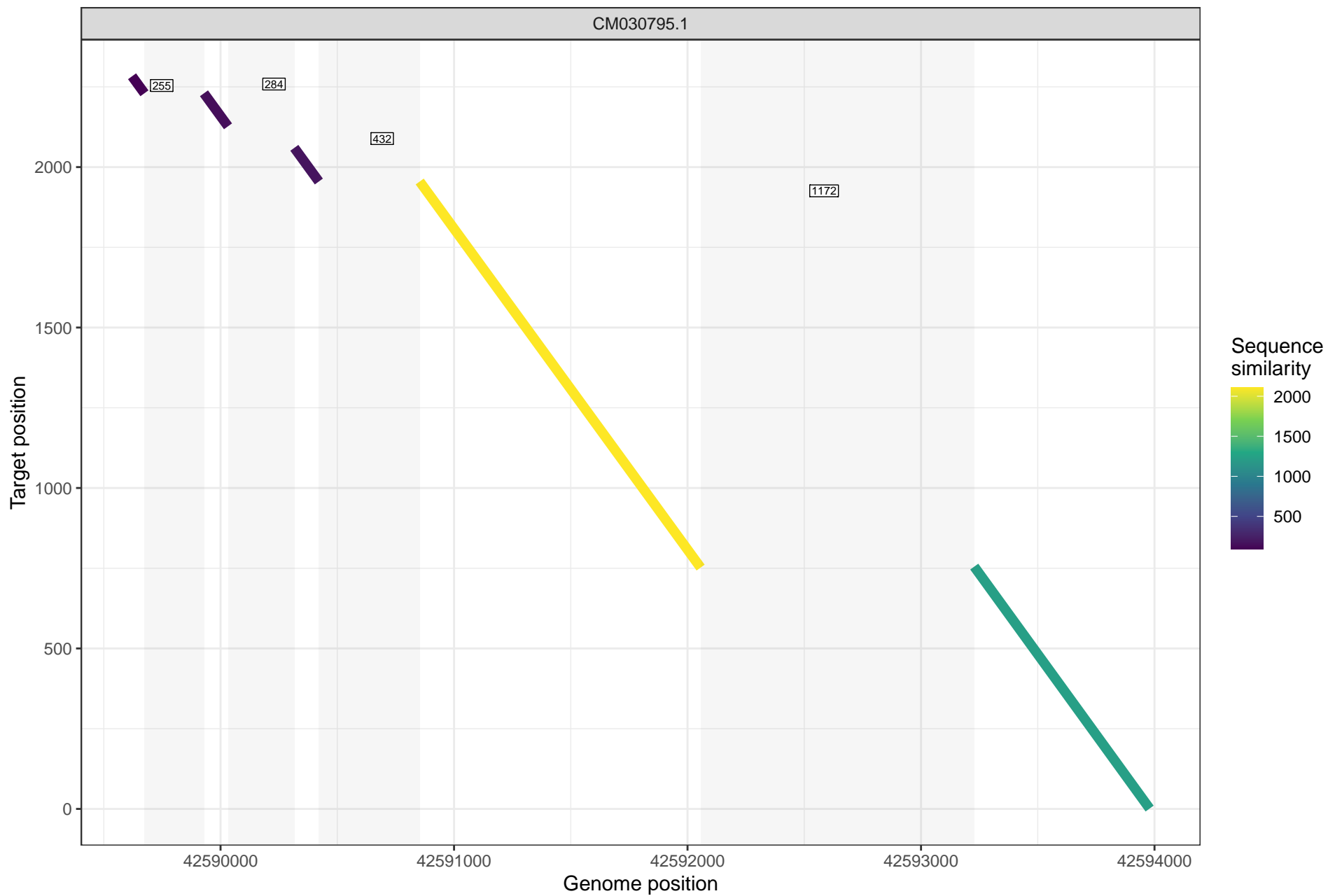
Genome position

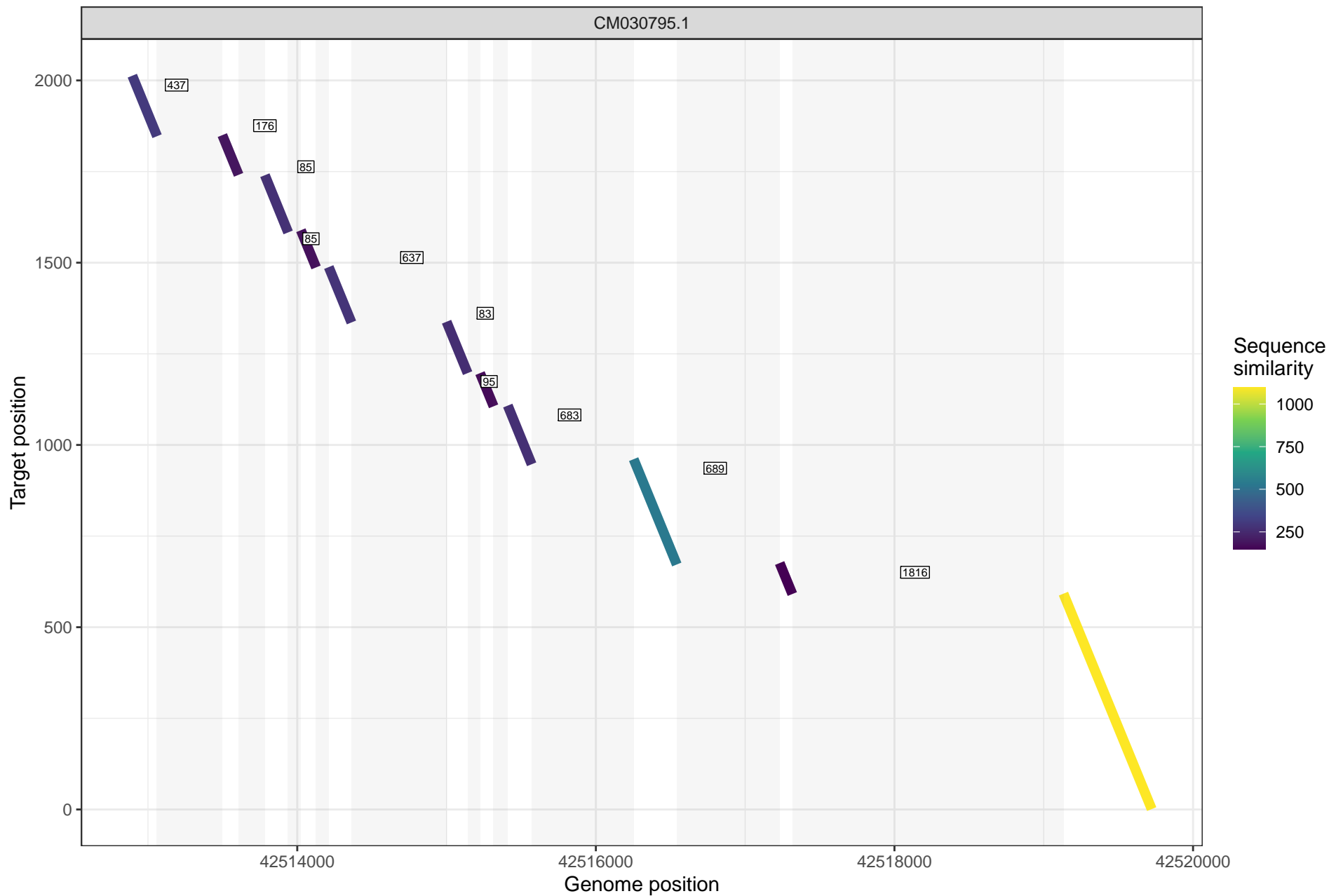


VV08G13180_DEL1_transcript_30514-delavayi_cds

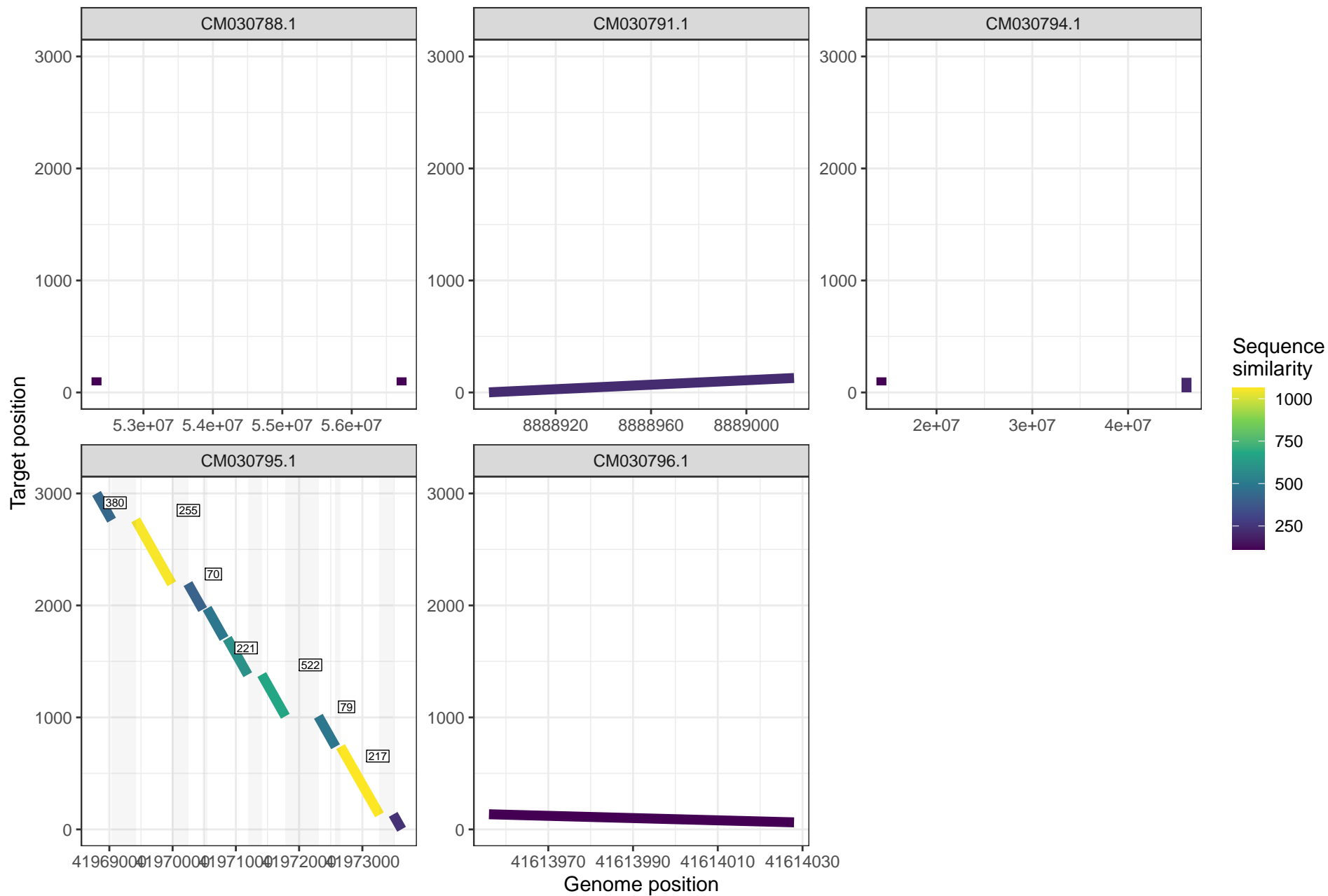


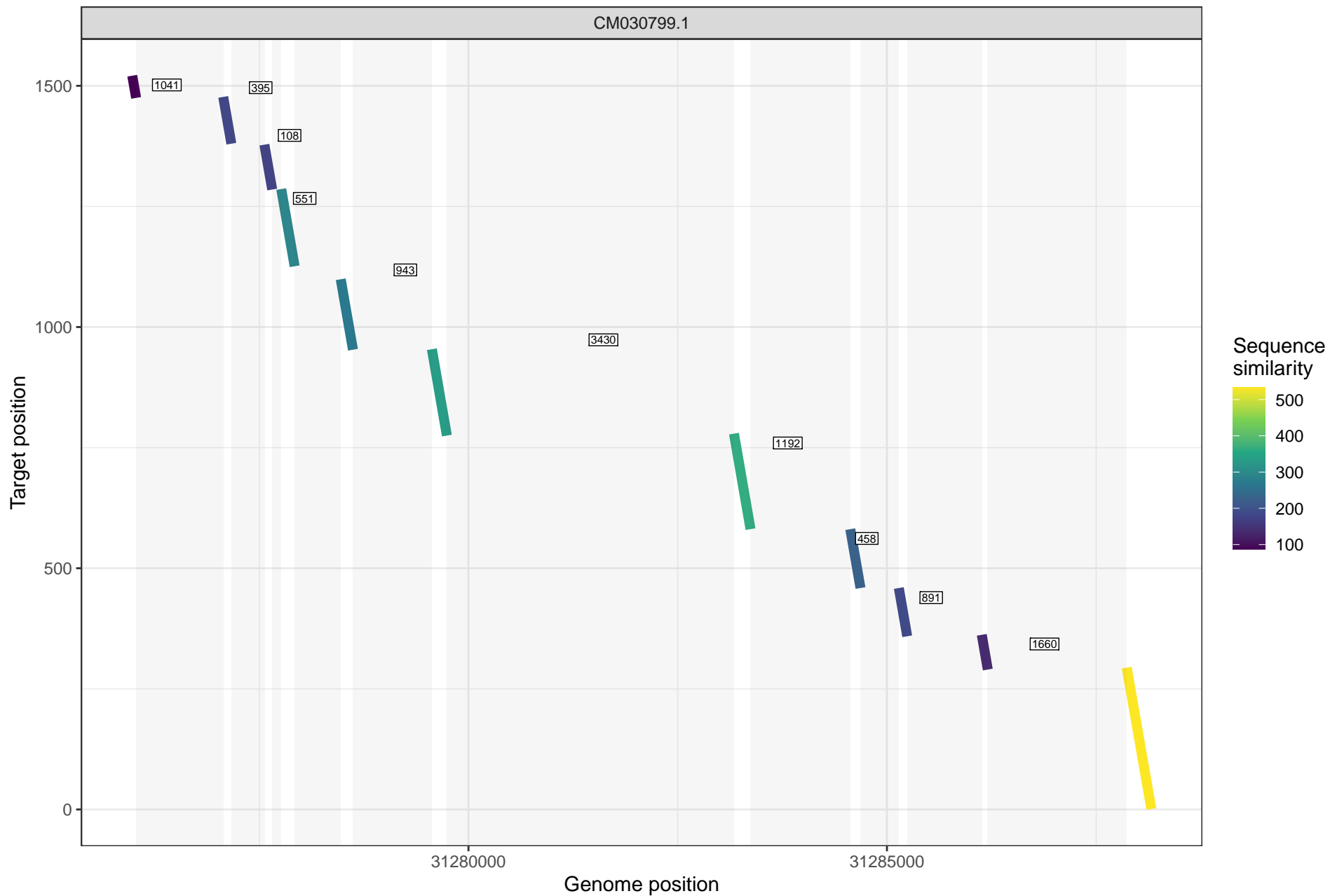




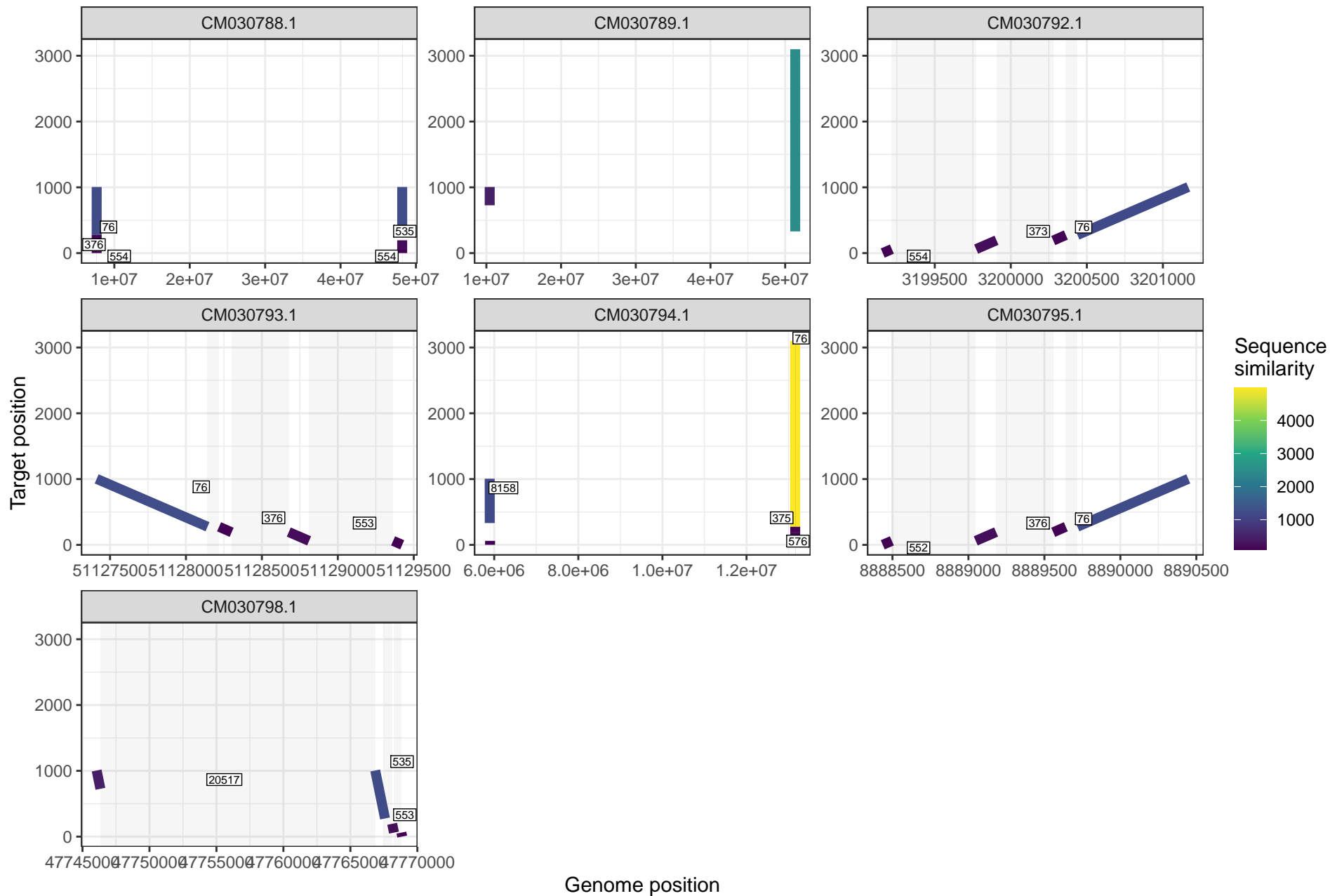


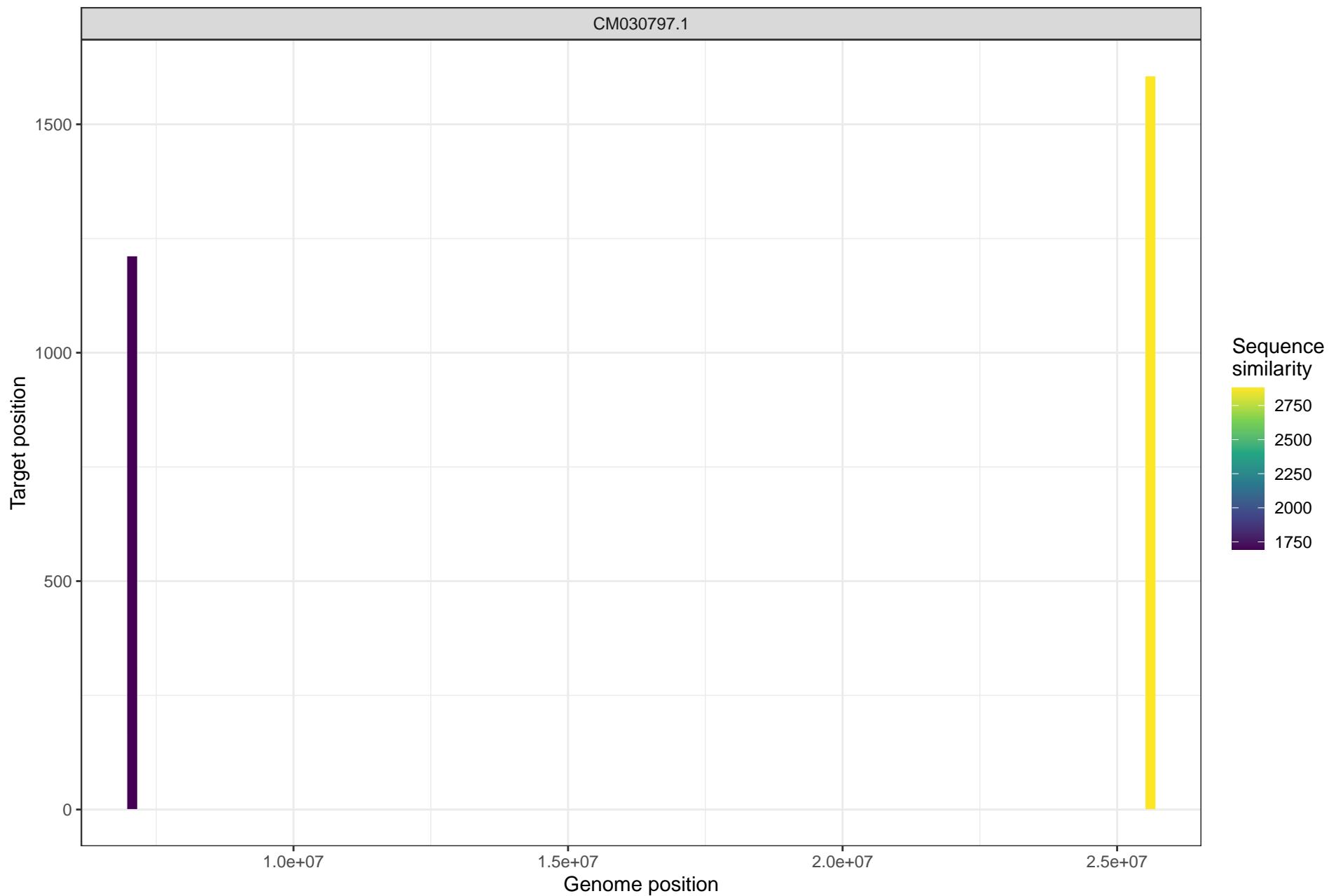
VV09G05090_WIL1_transcript_261-williamsianum_cds



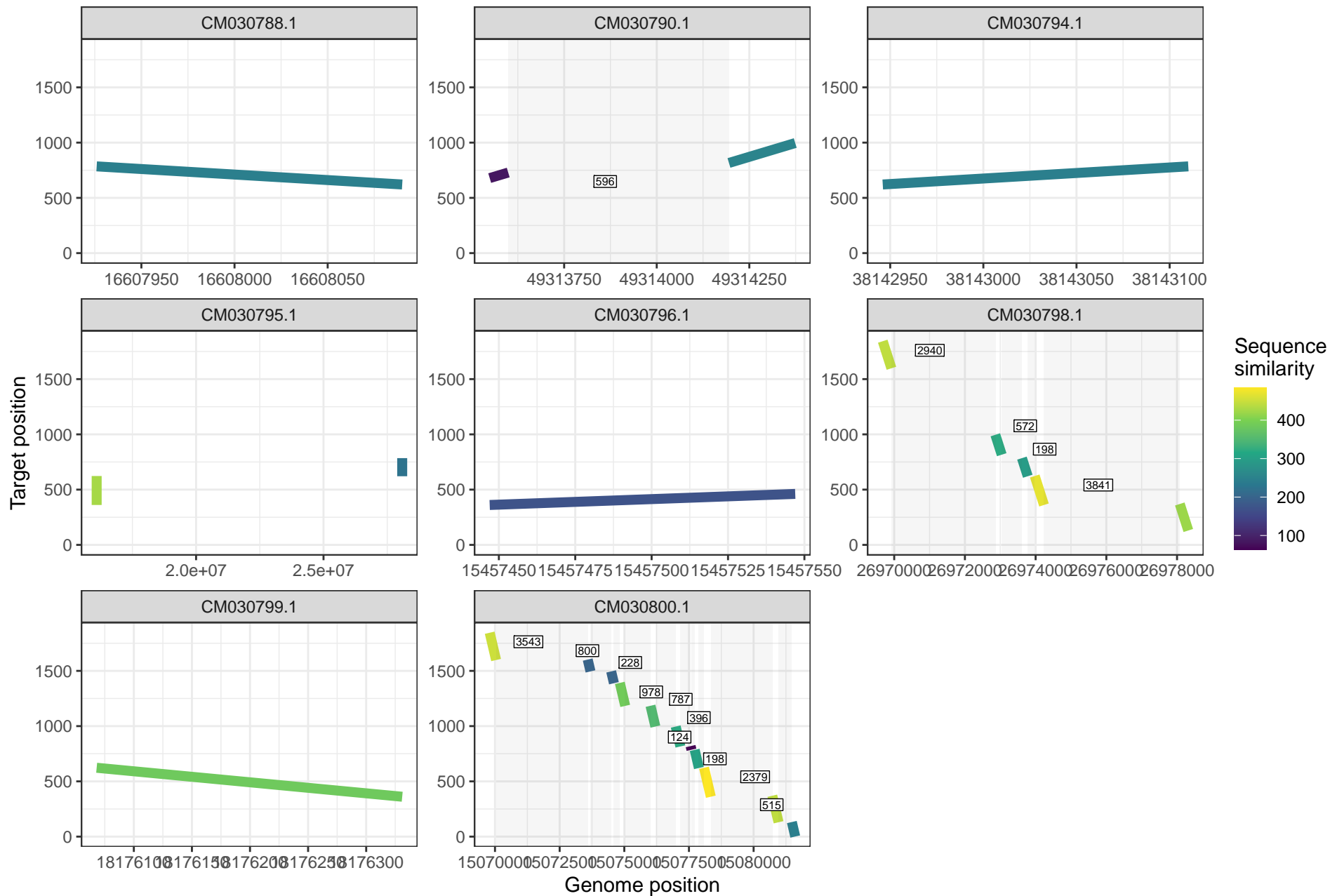


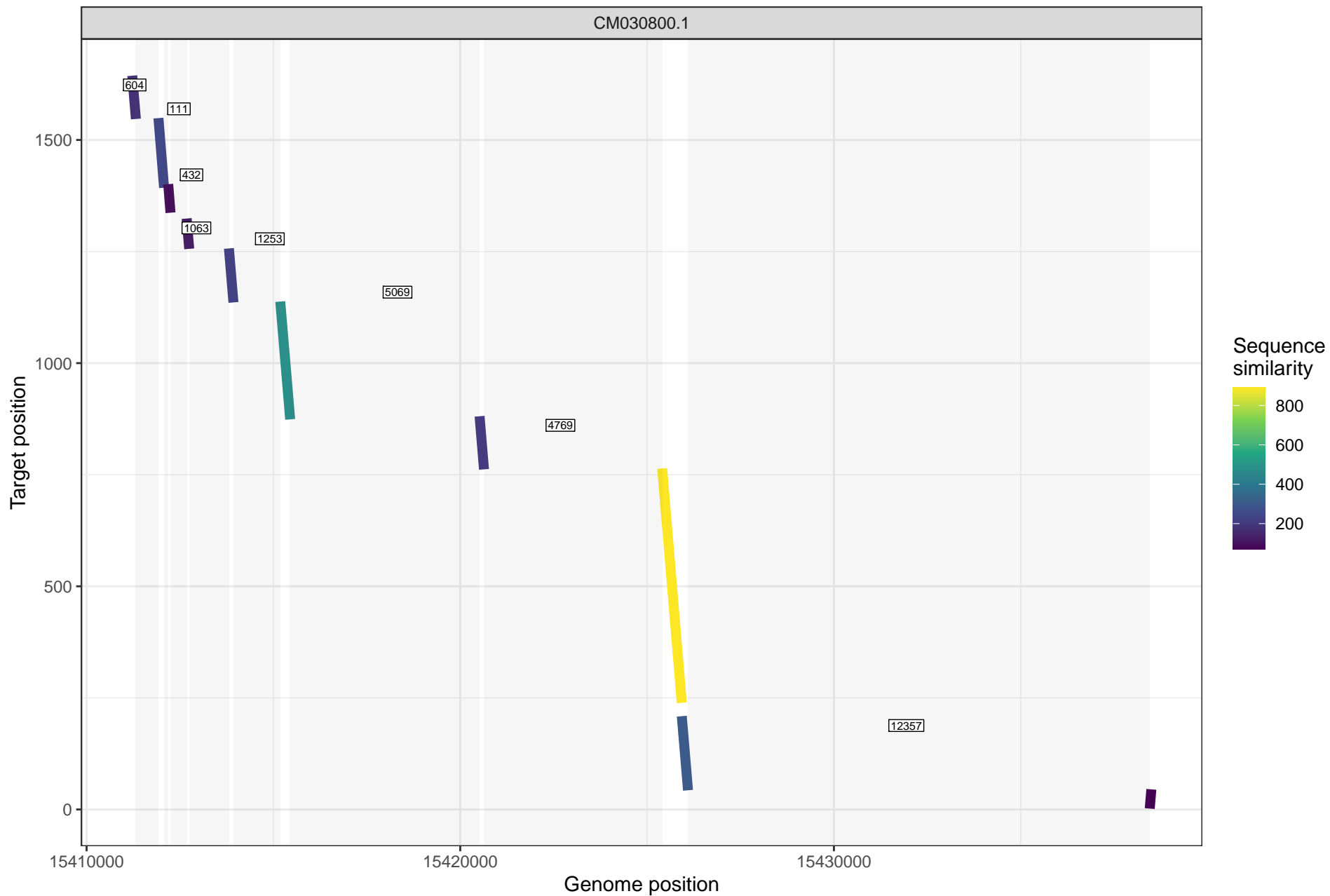
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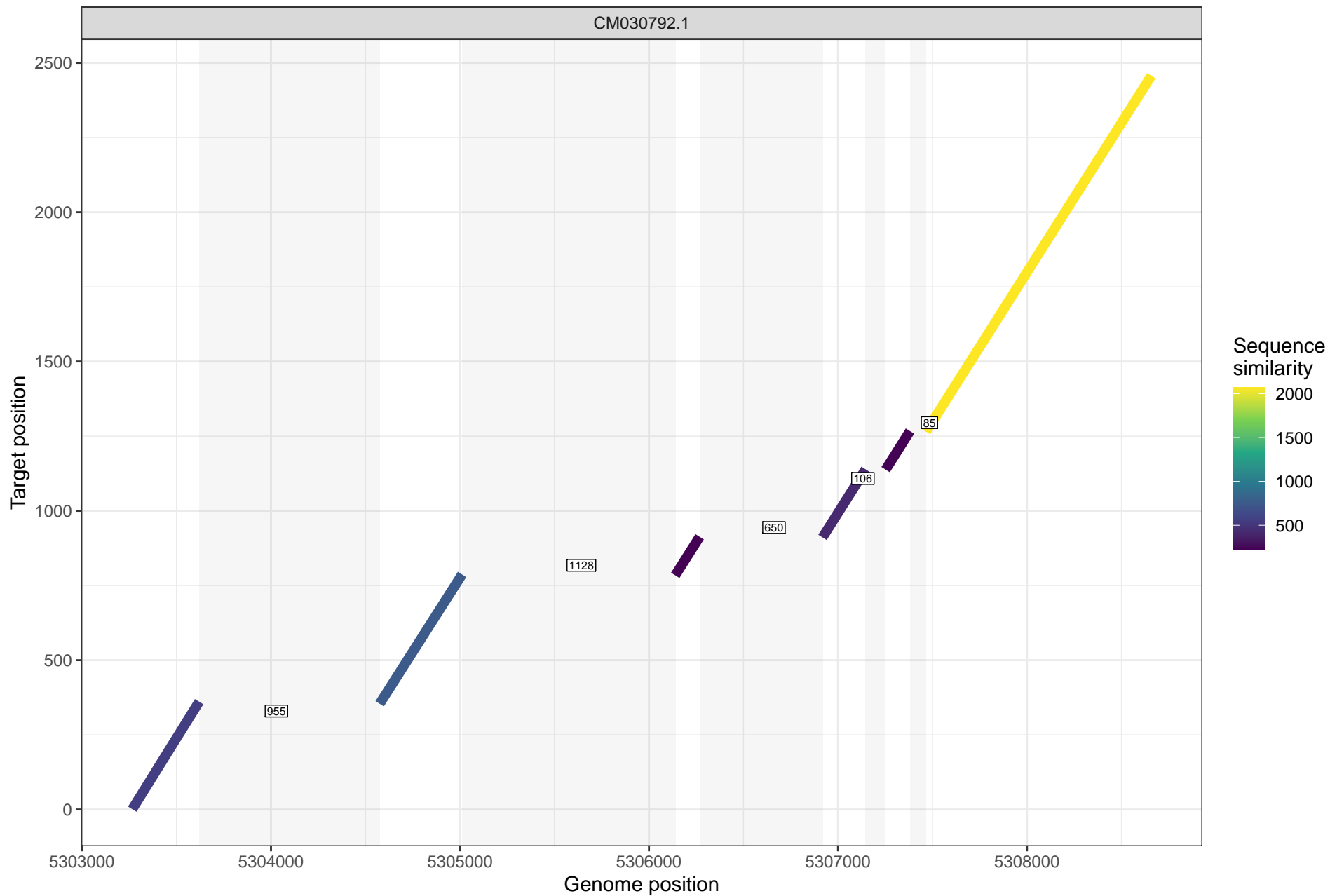




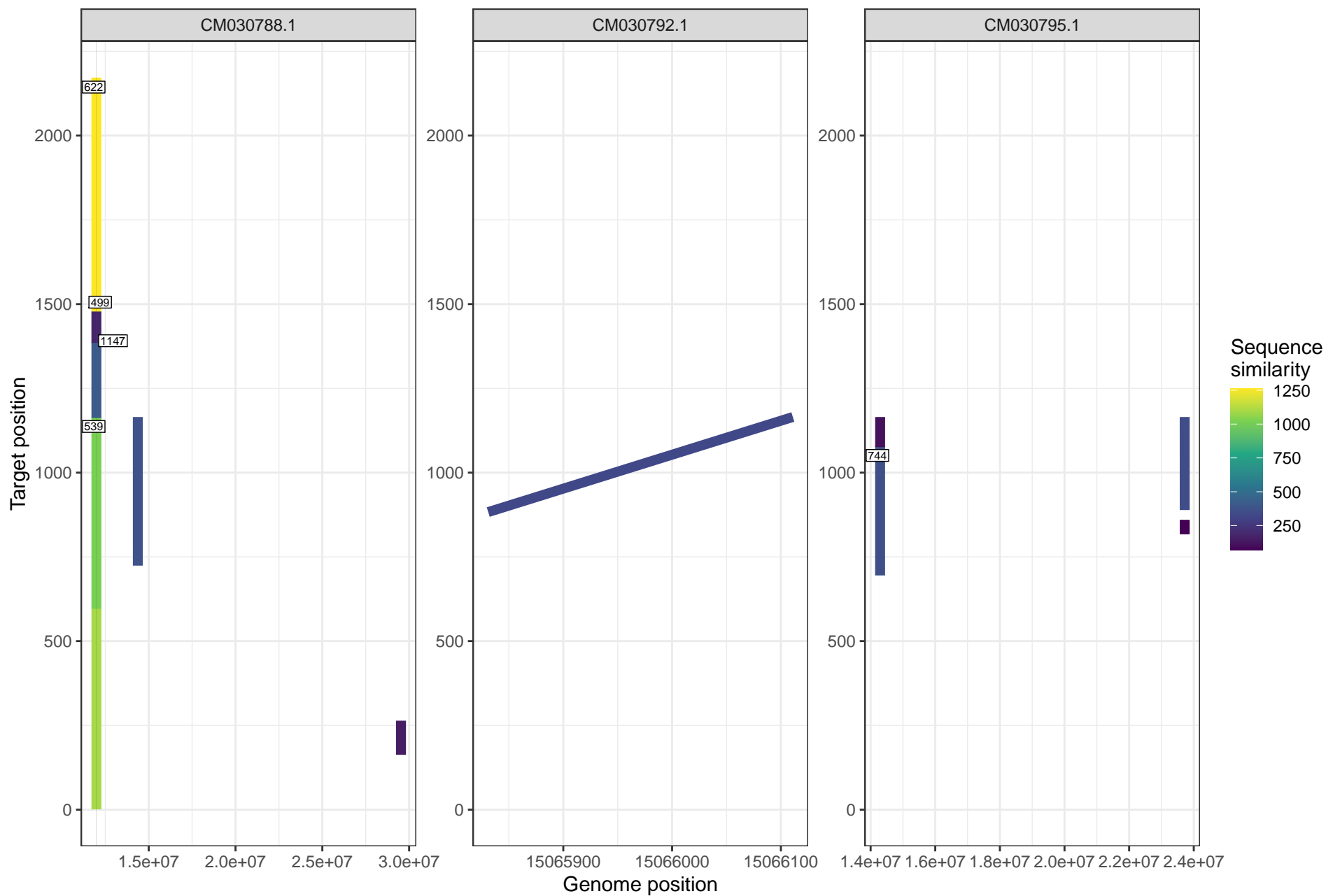
VV10G04690_WIL1_transcript_6685-williamsianum_cds



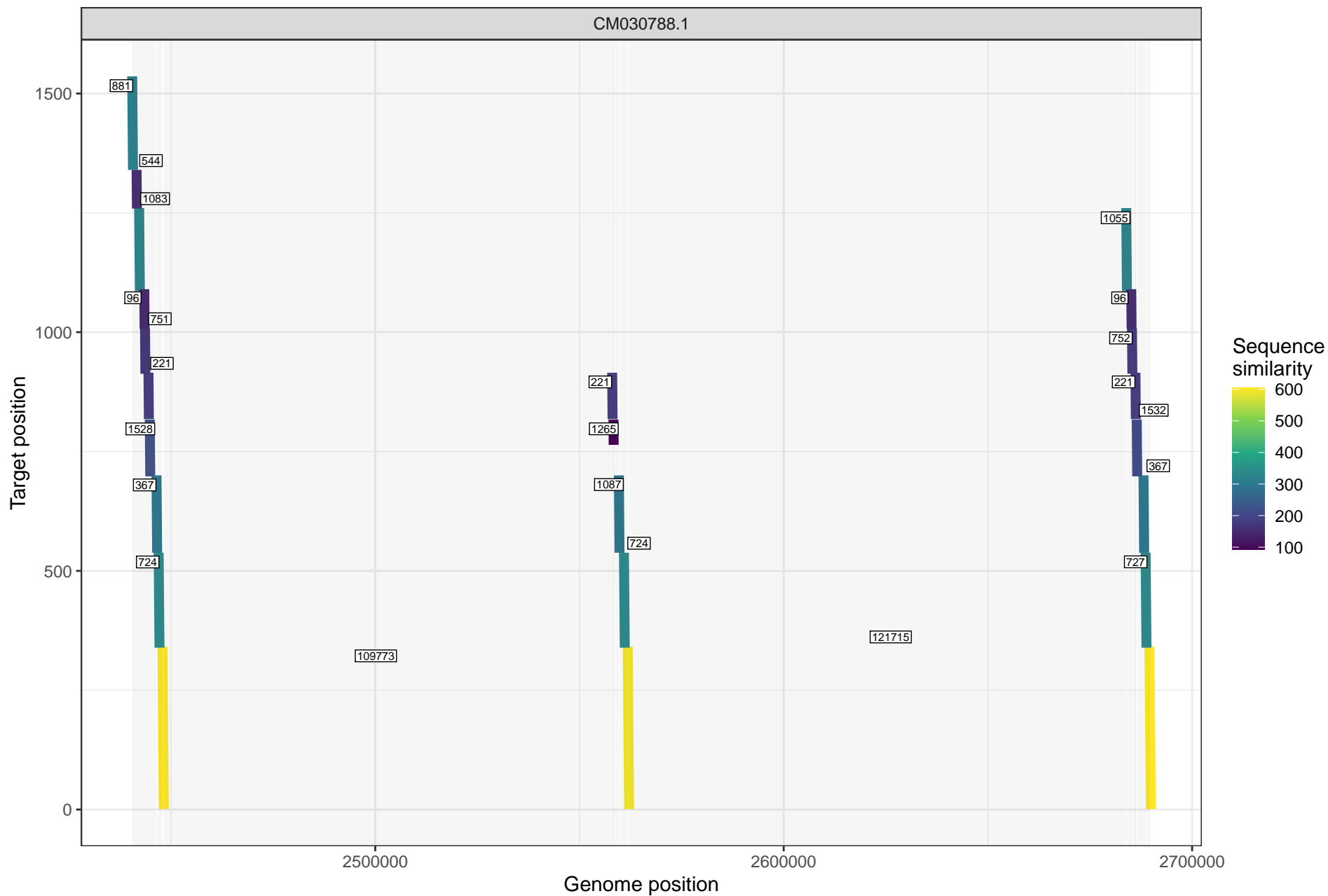




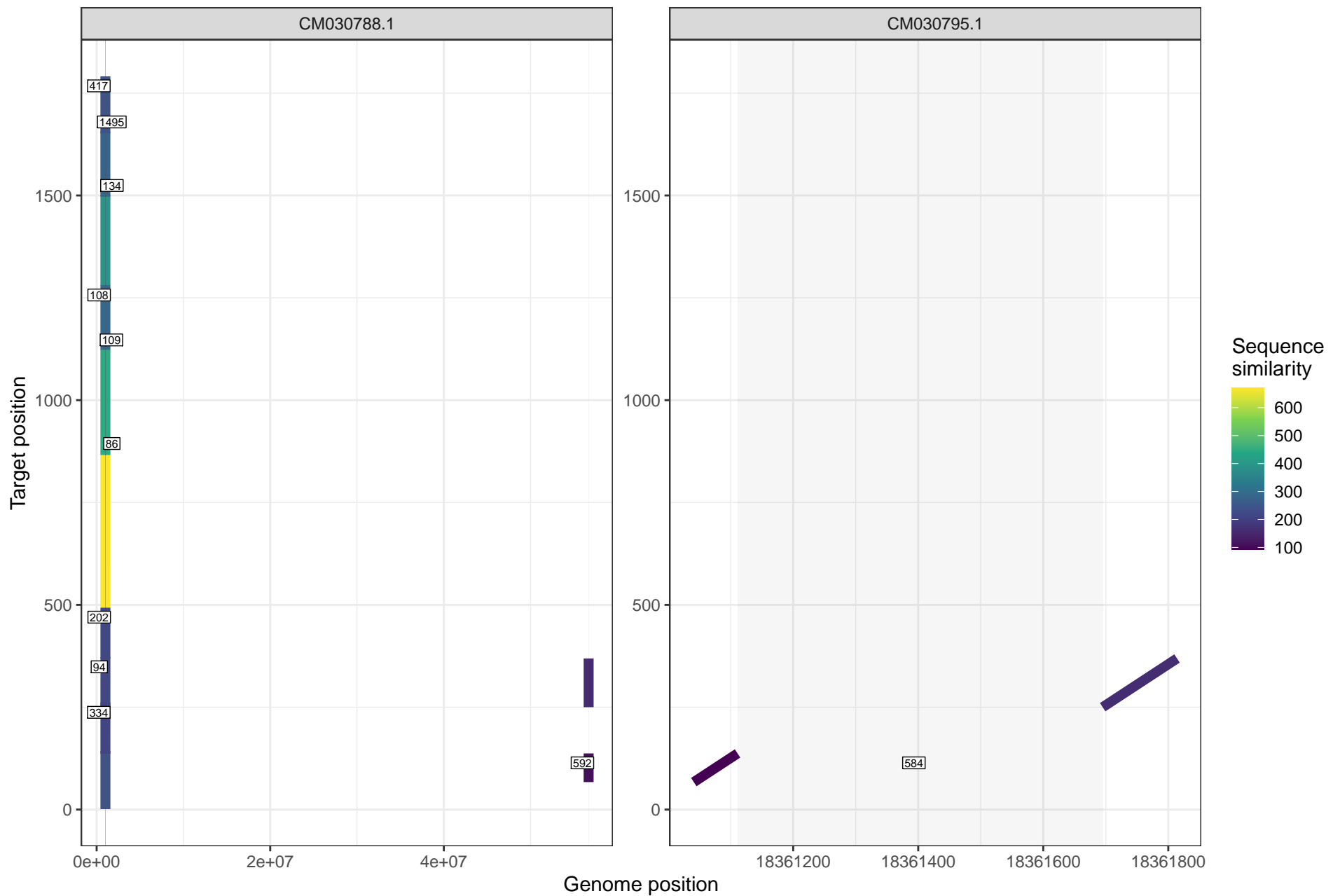
VV11G05620_DEL1_transcript_11534-delavayi_cds

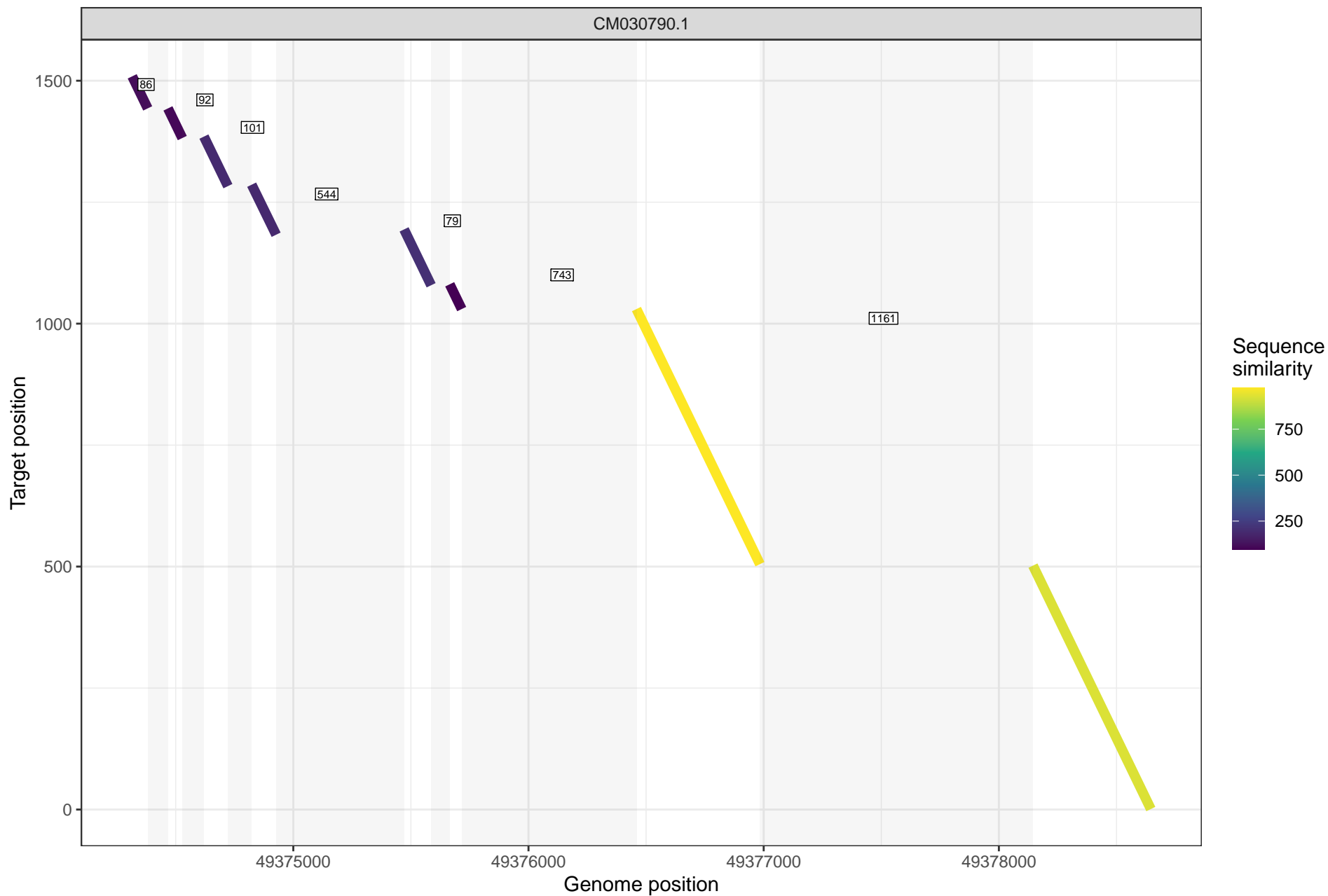


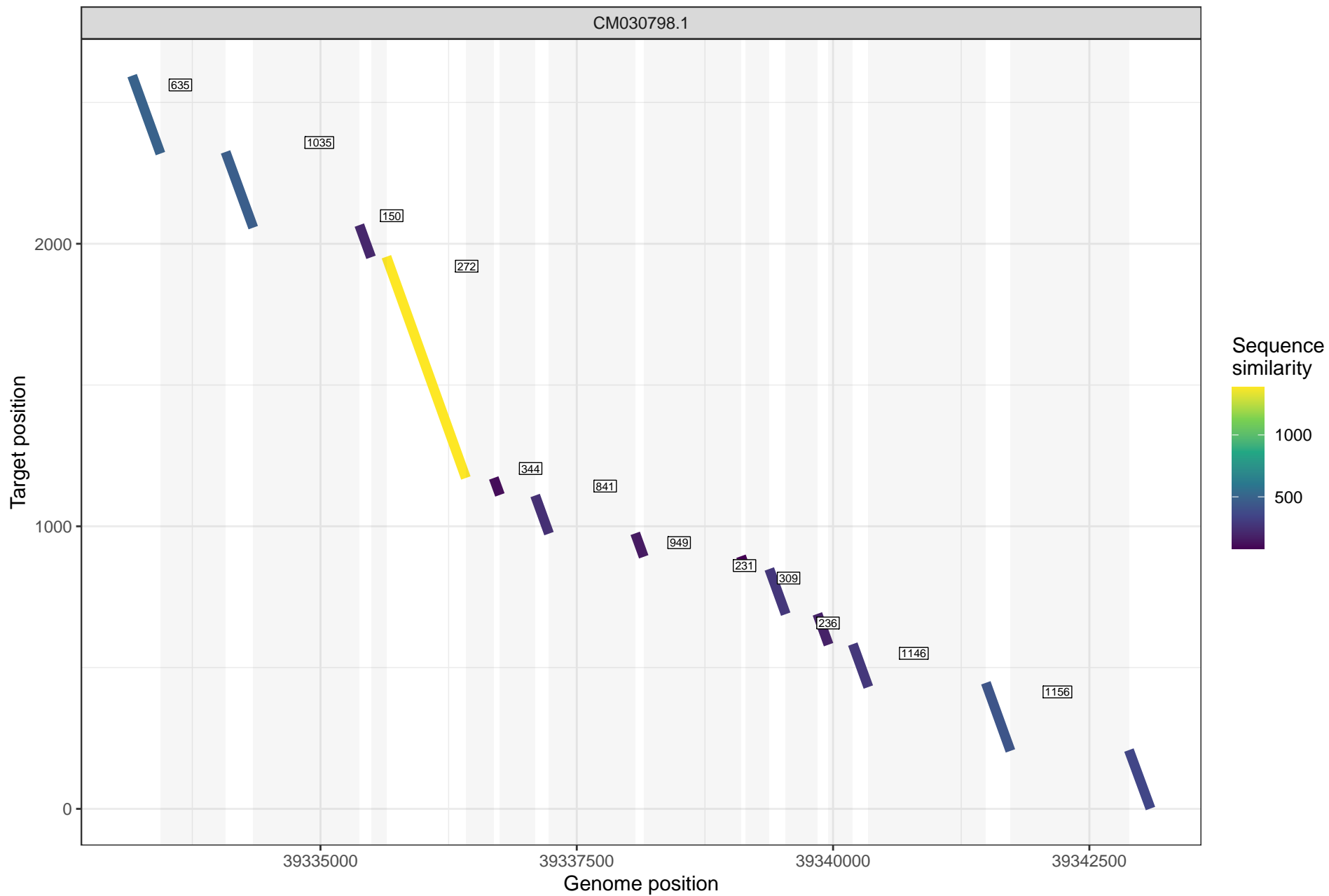
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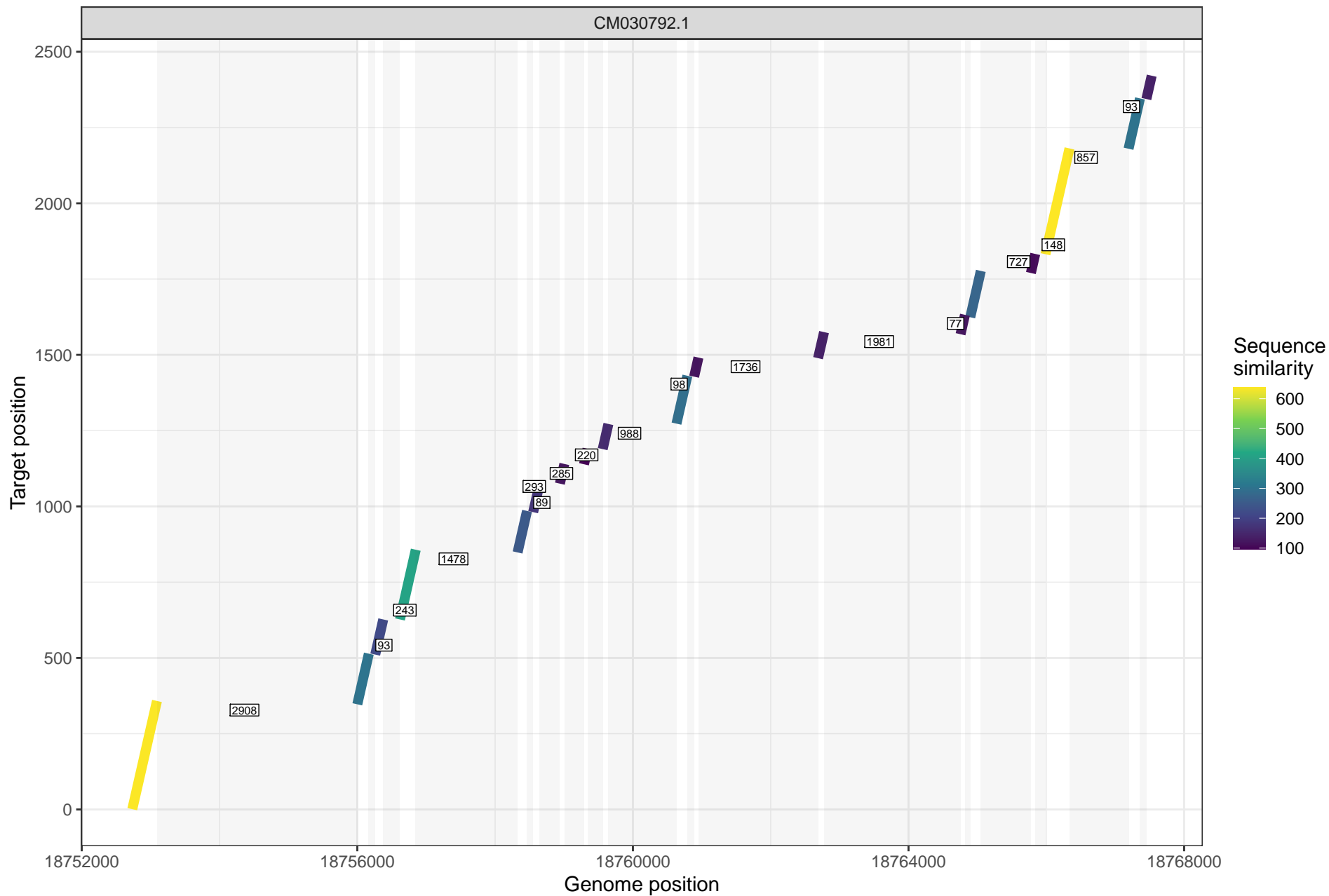


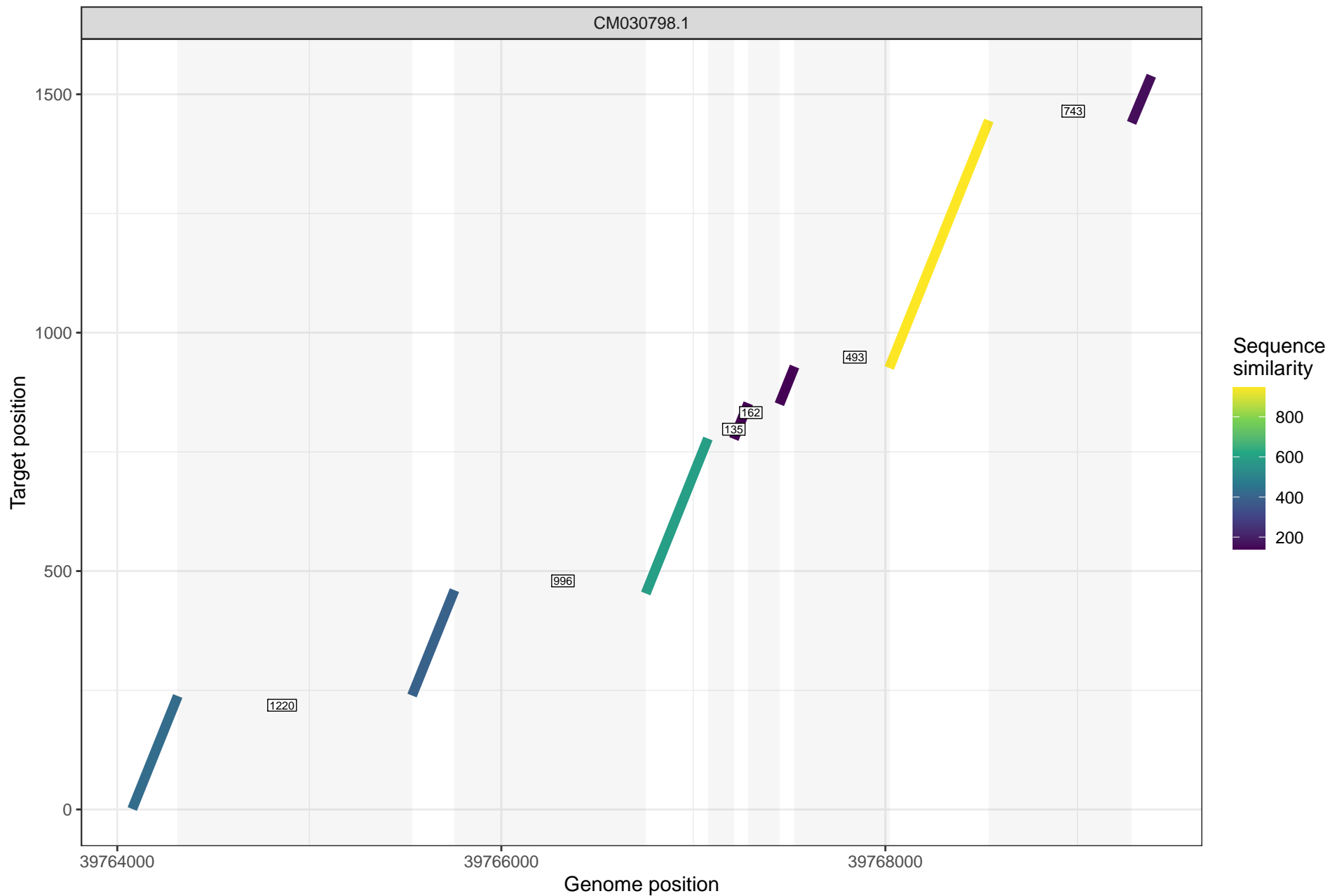
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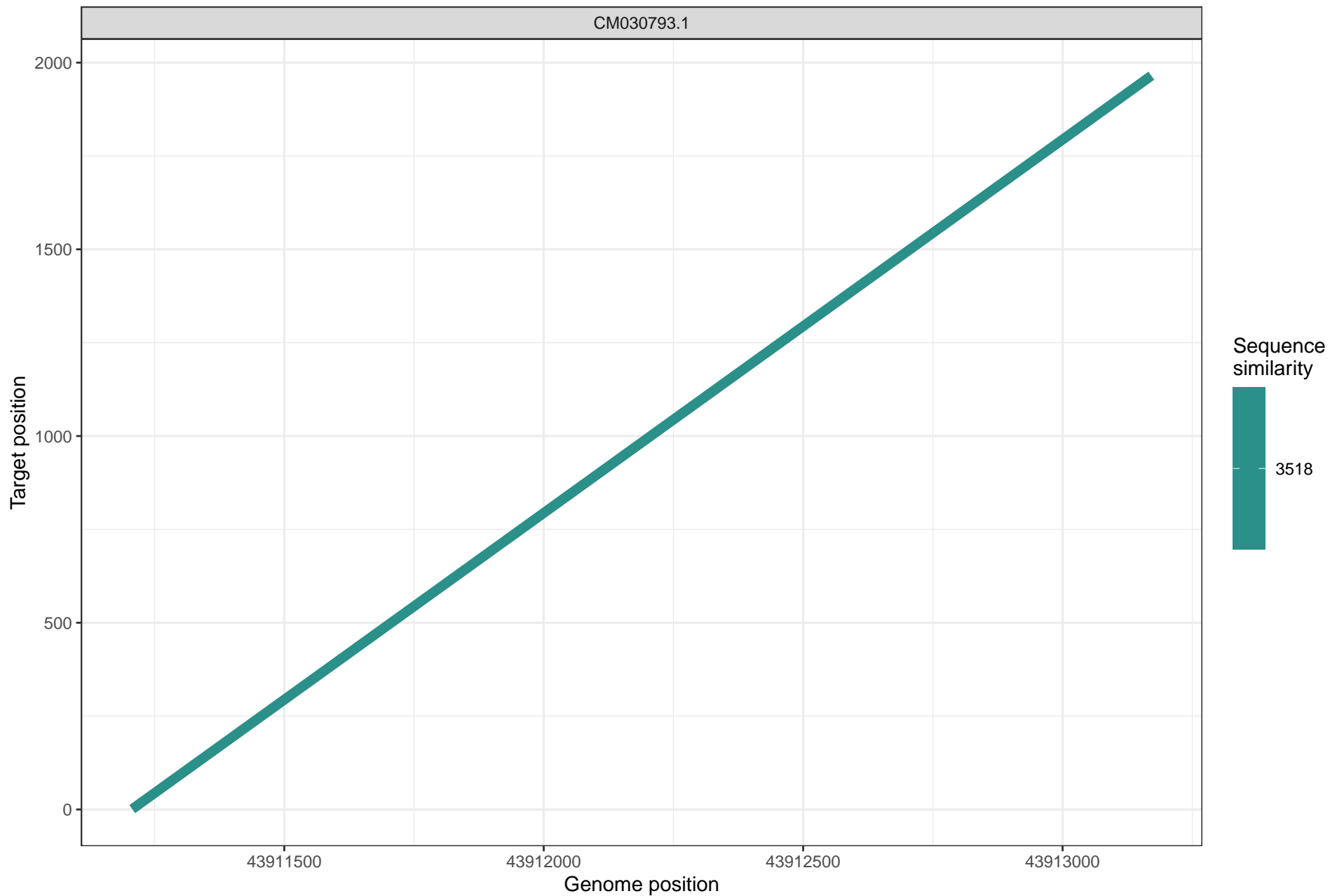


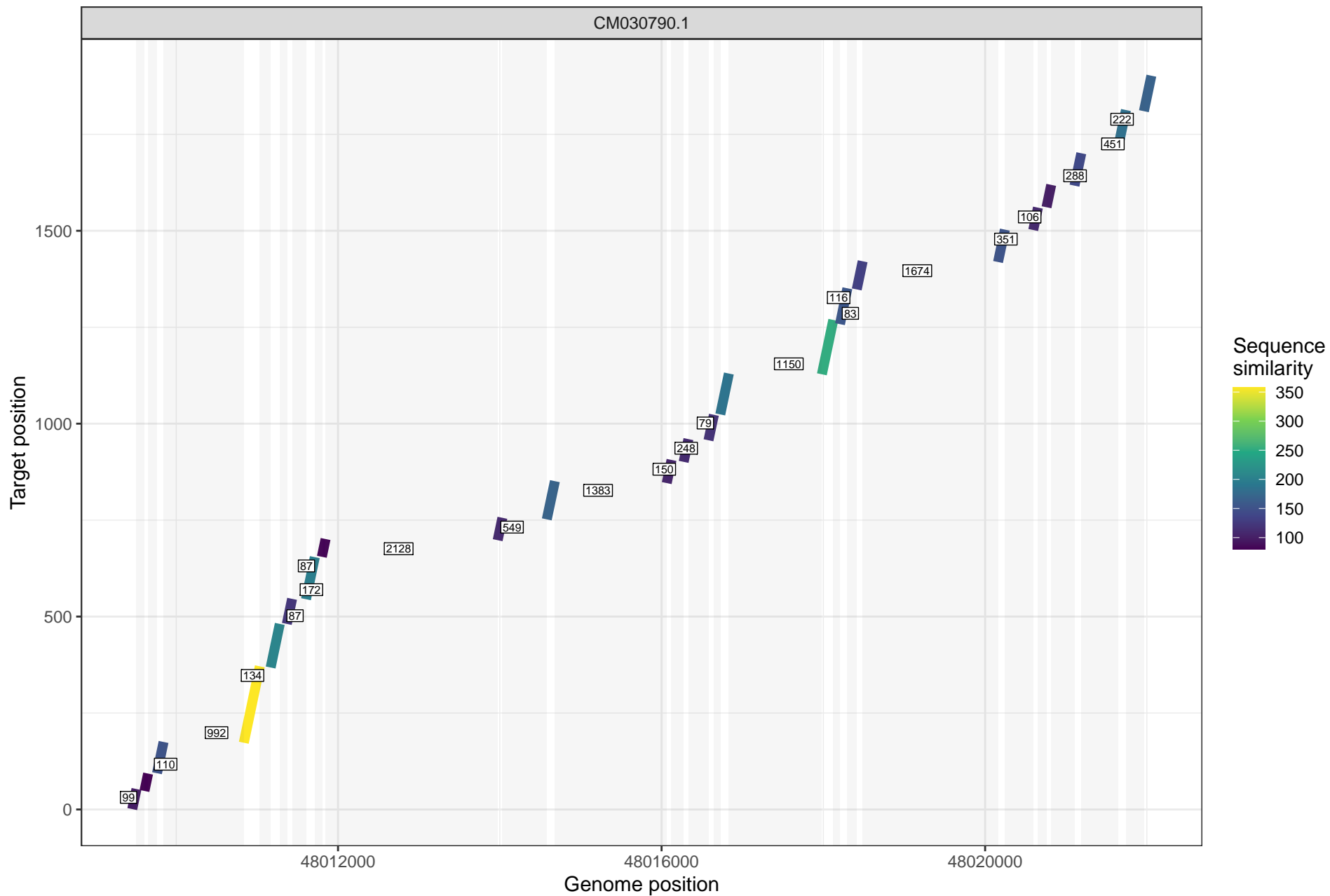


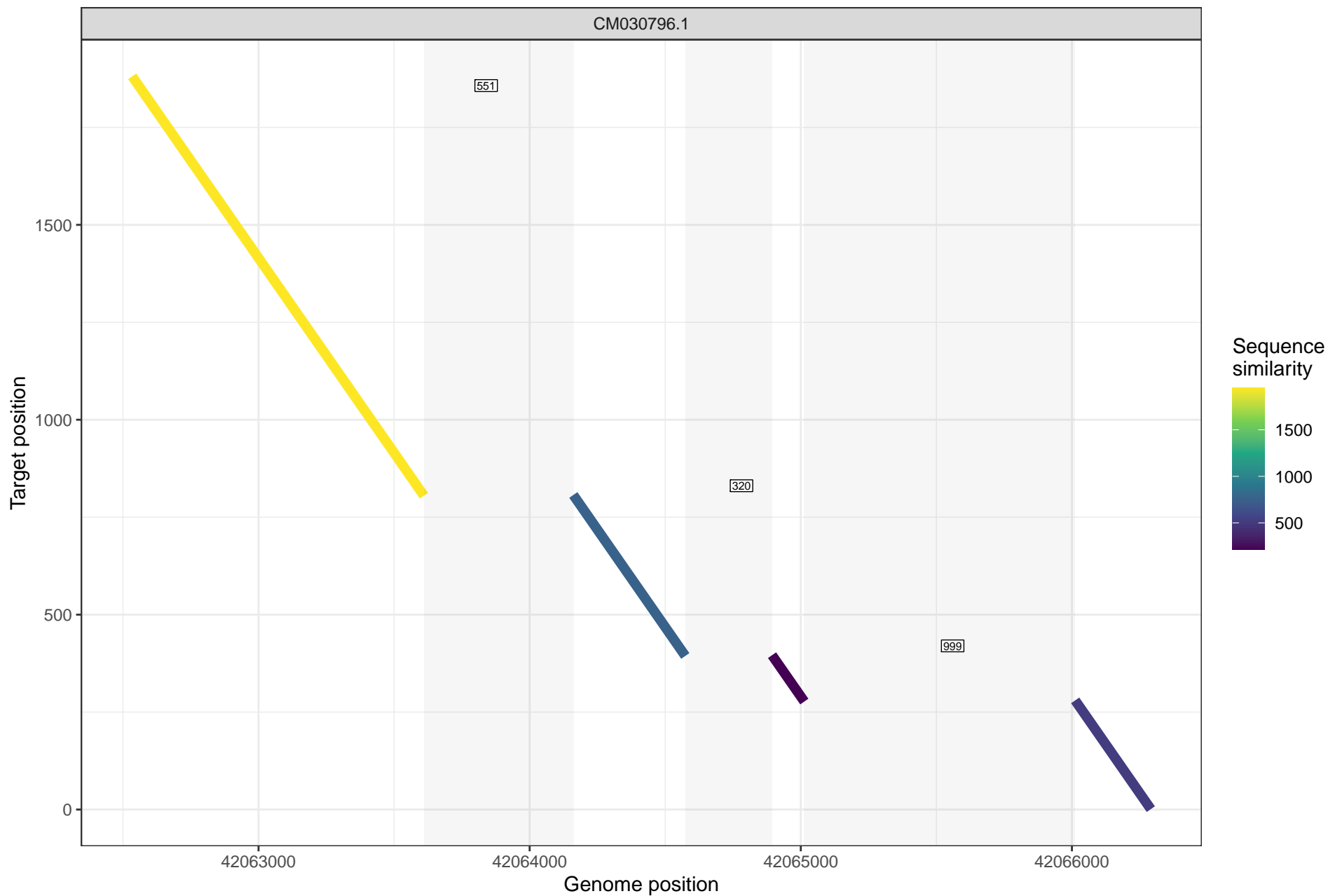


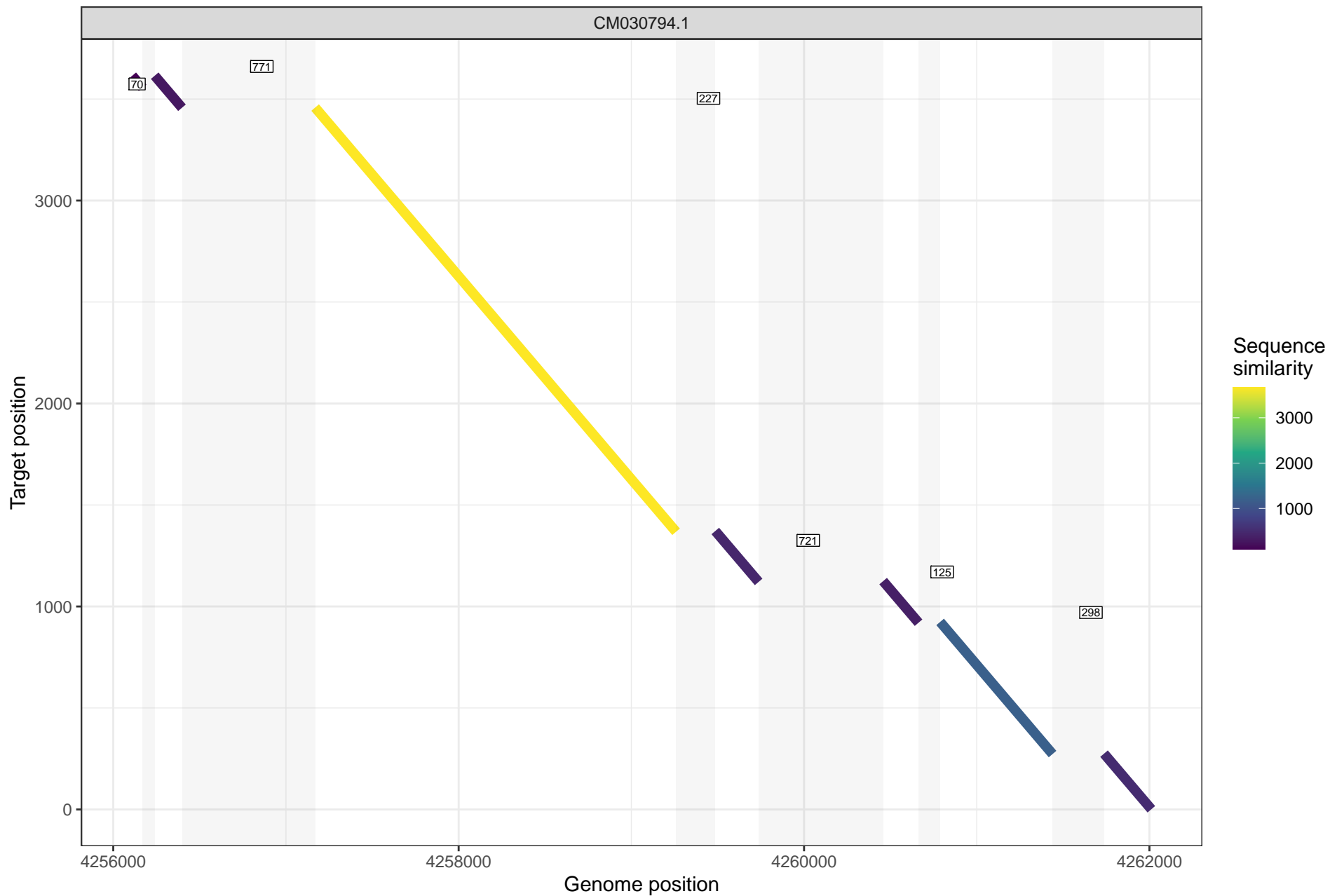




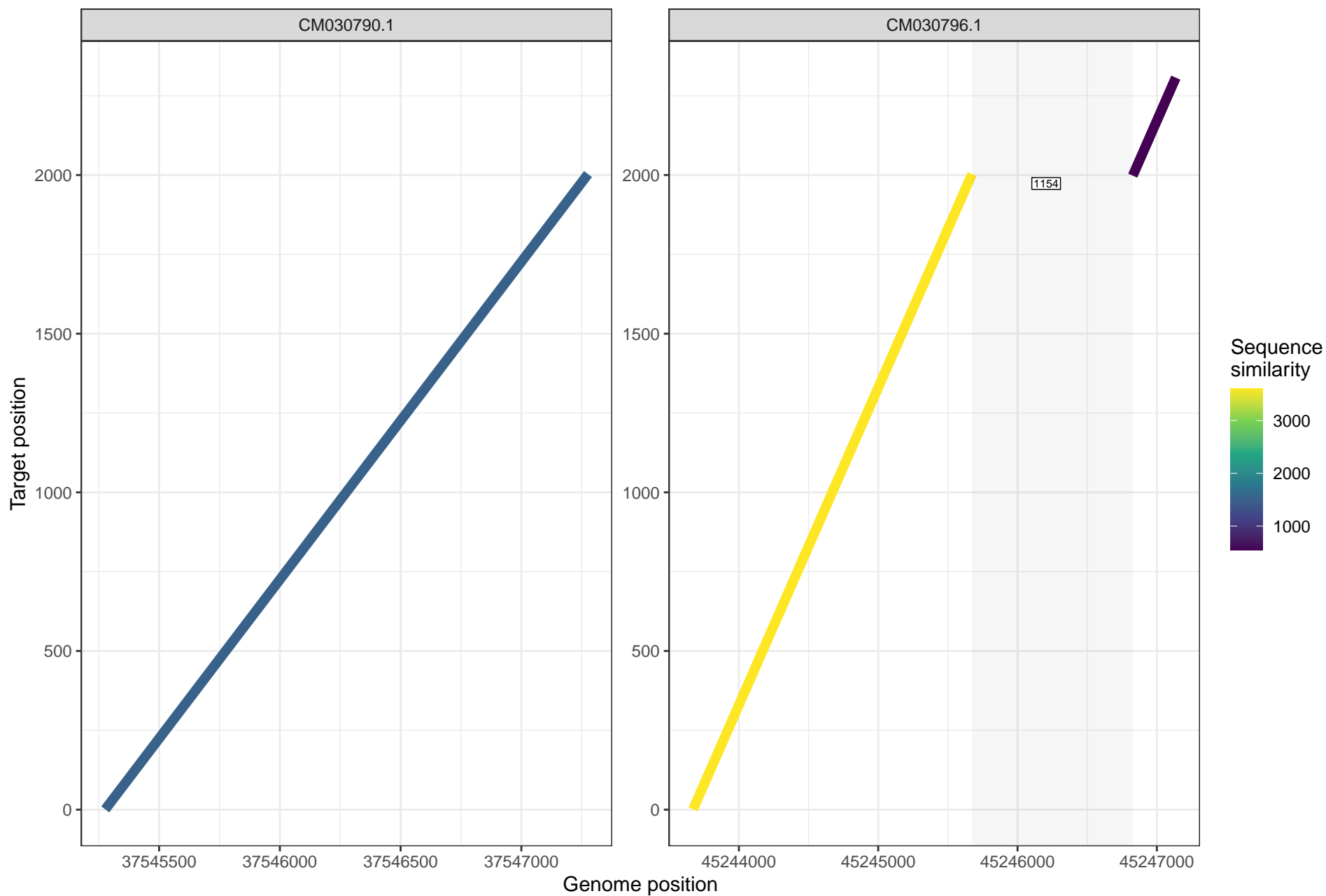




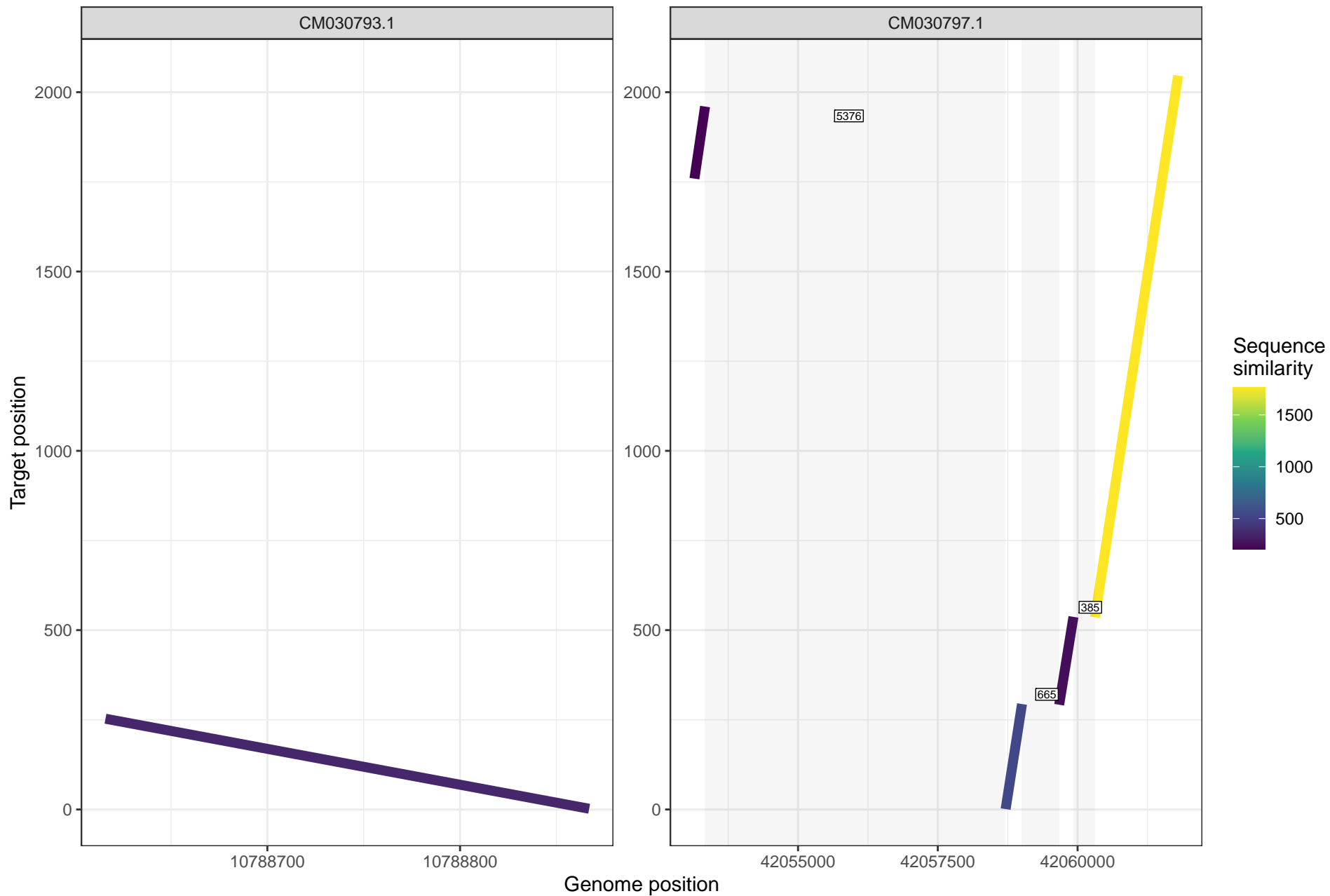


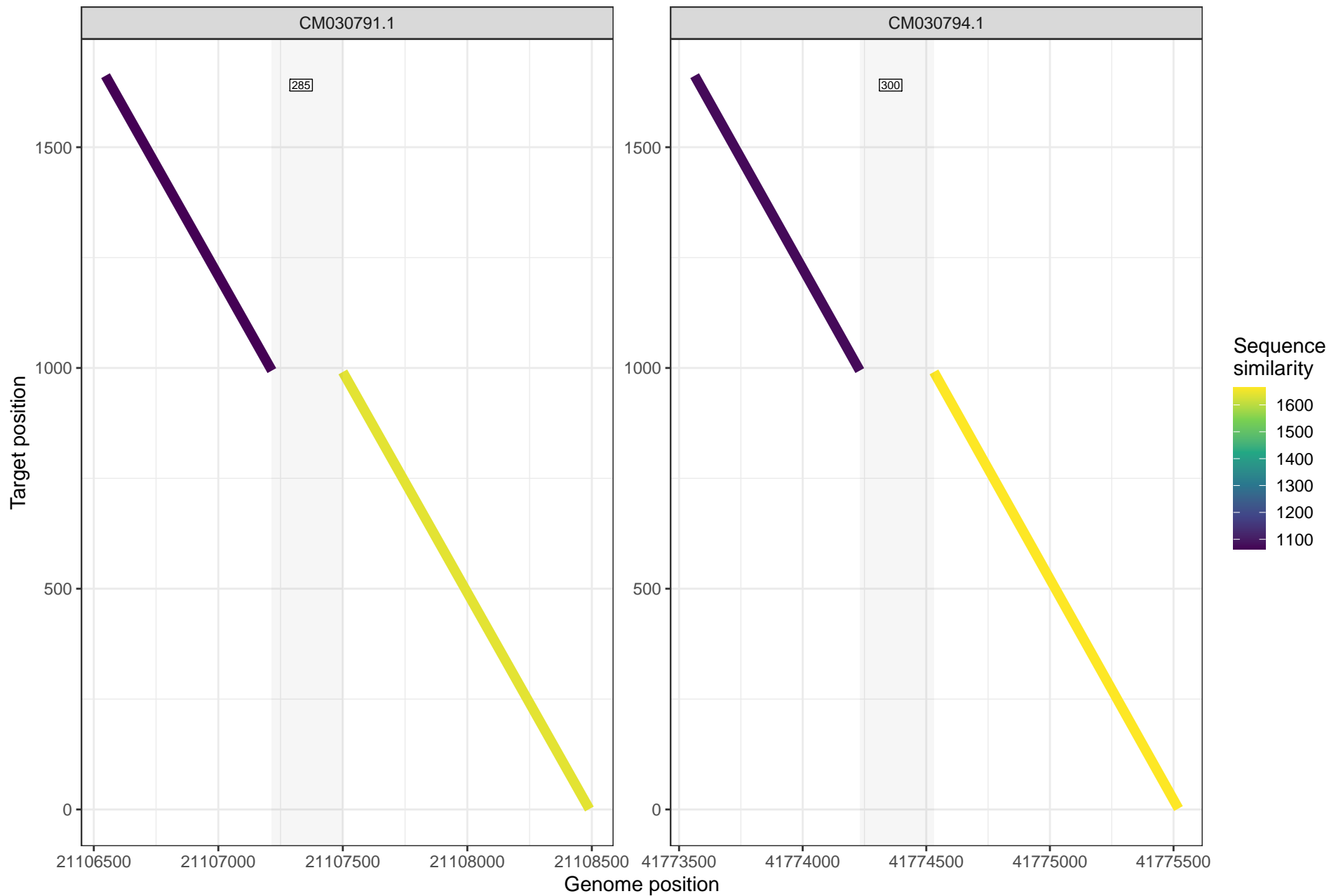


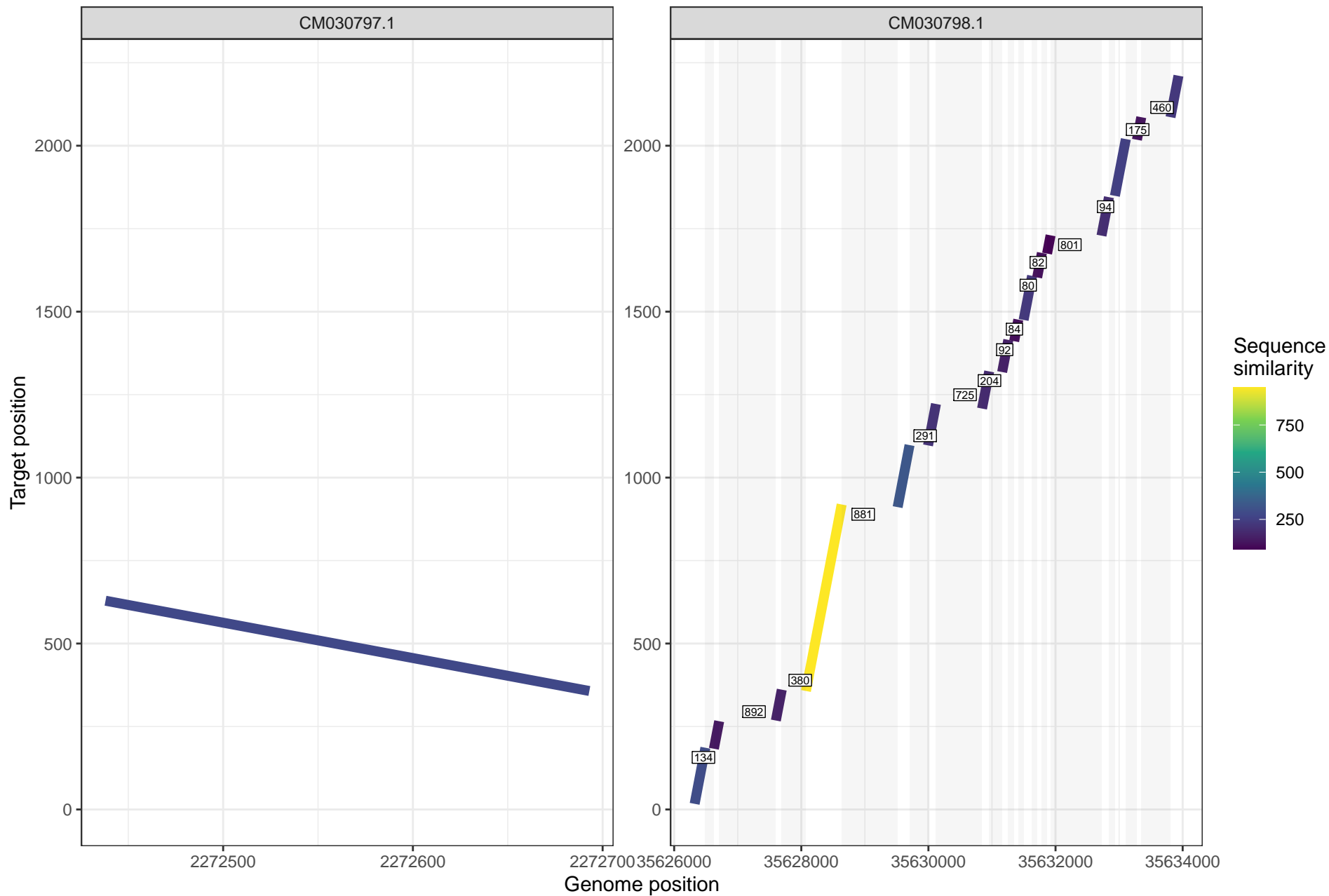
VV13G09980_DEL1_transcript_4751-delavayi_cds

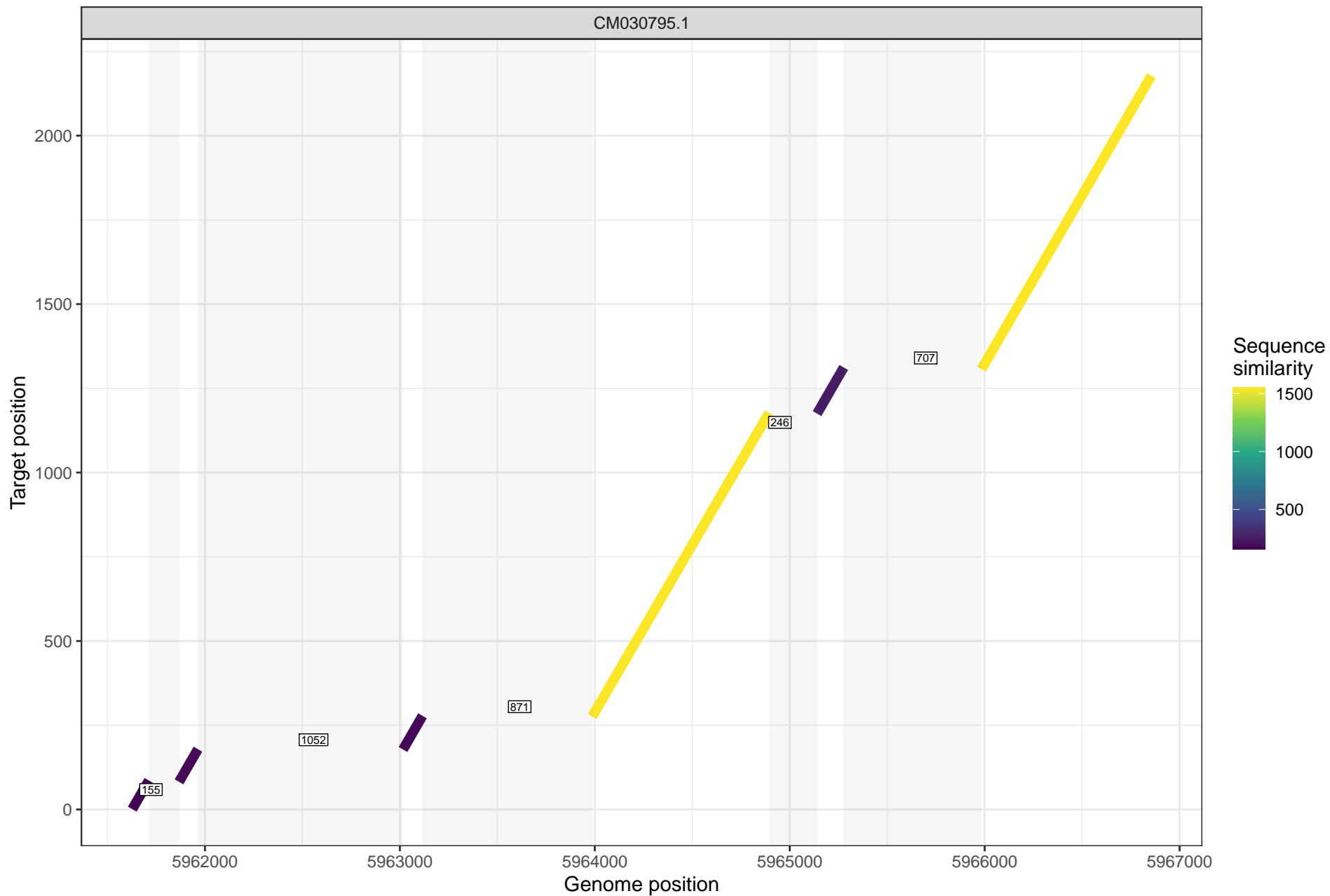


VV14G06090_DEL1_transcript_28779-delavayi_cds

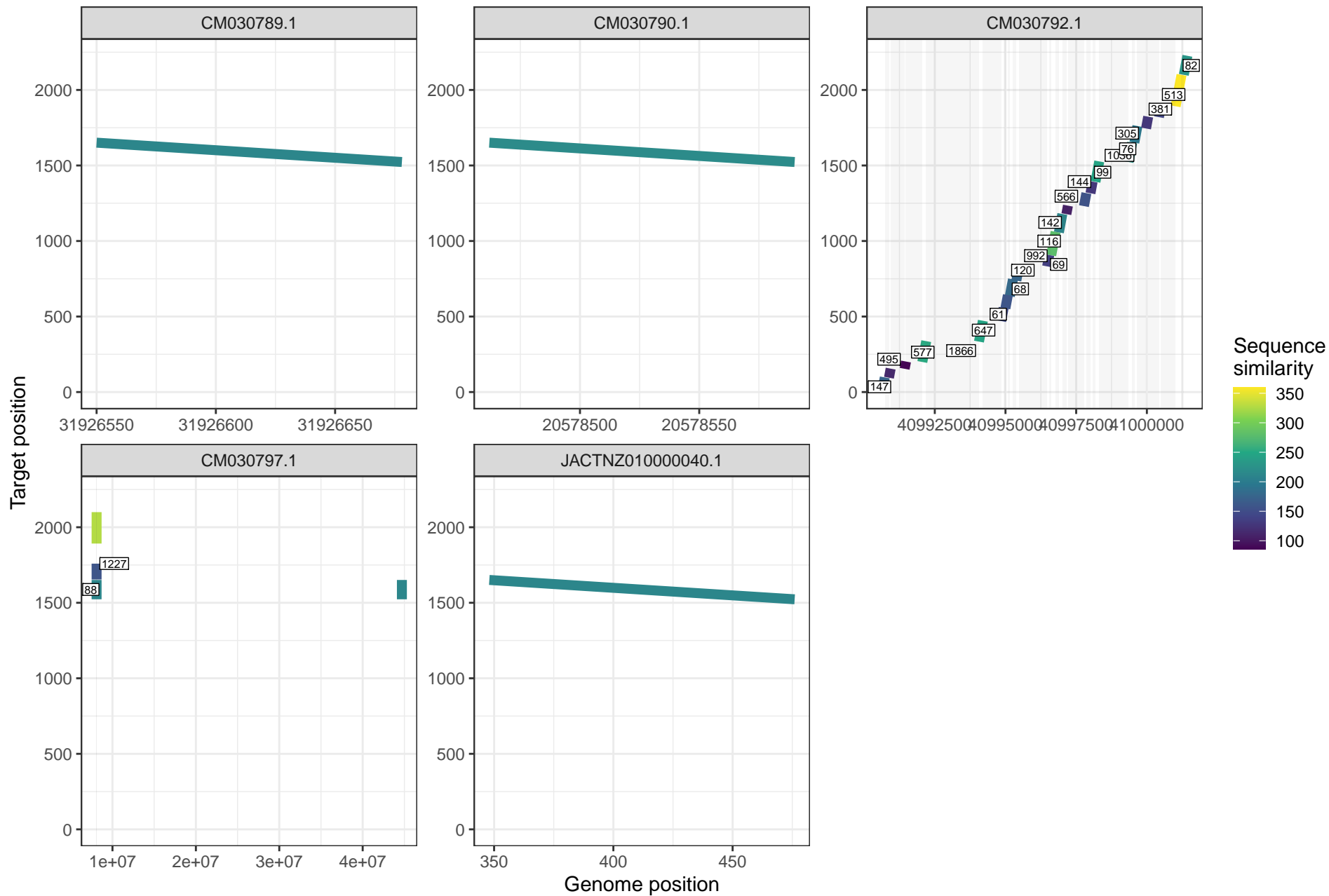




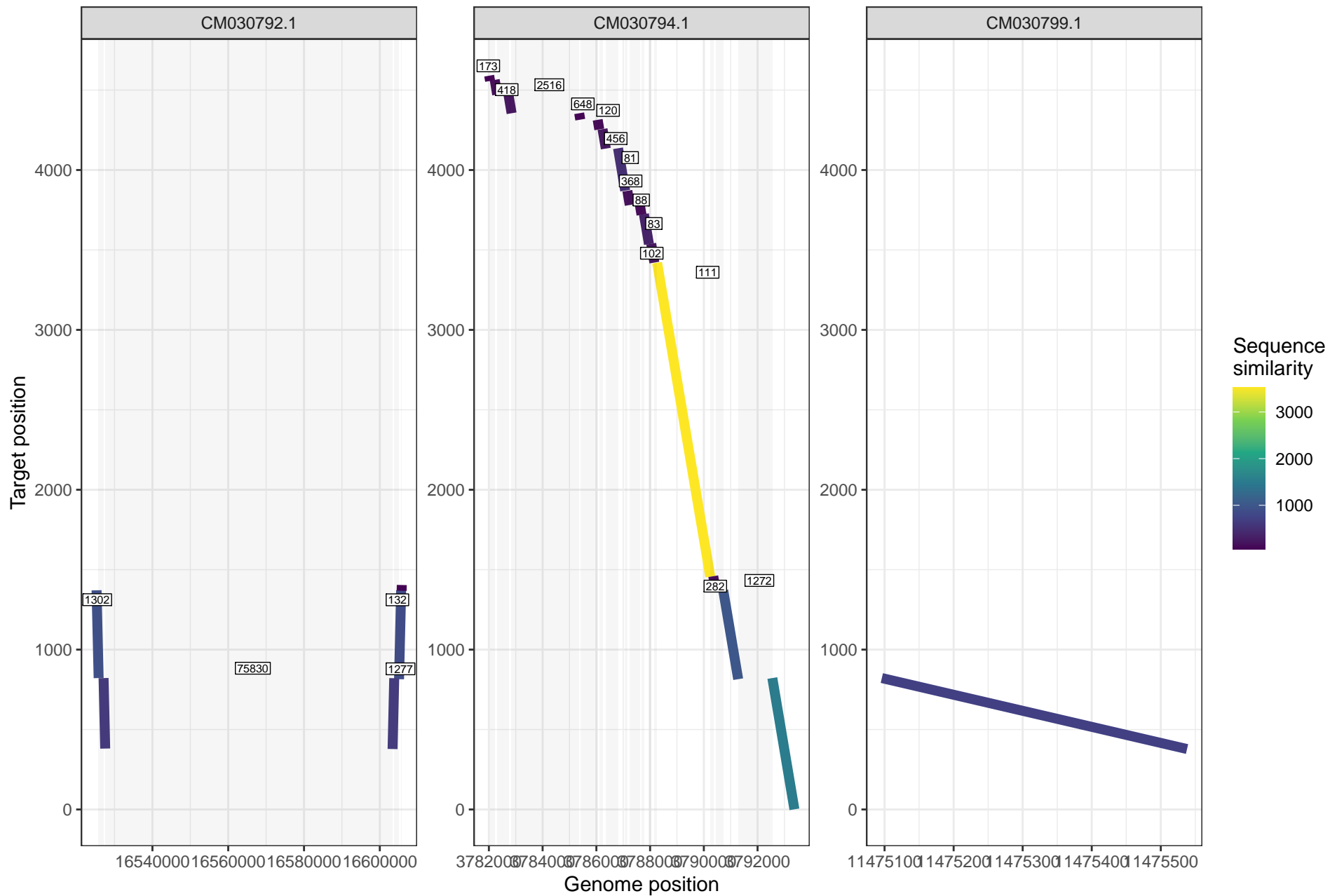


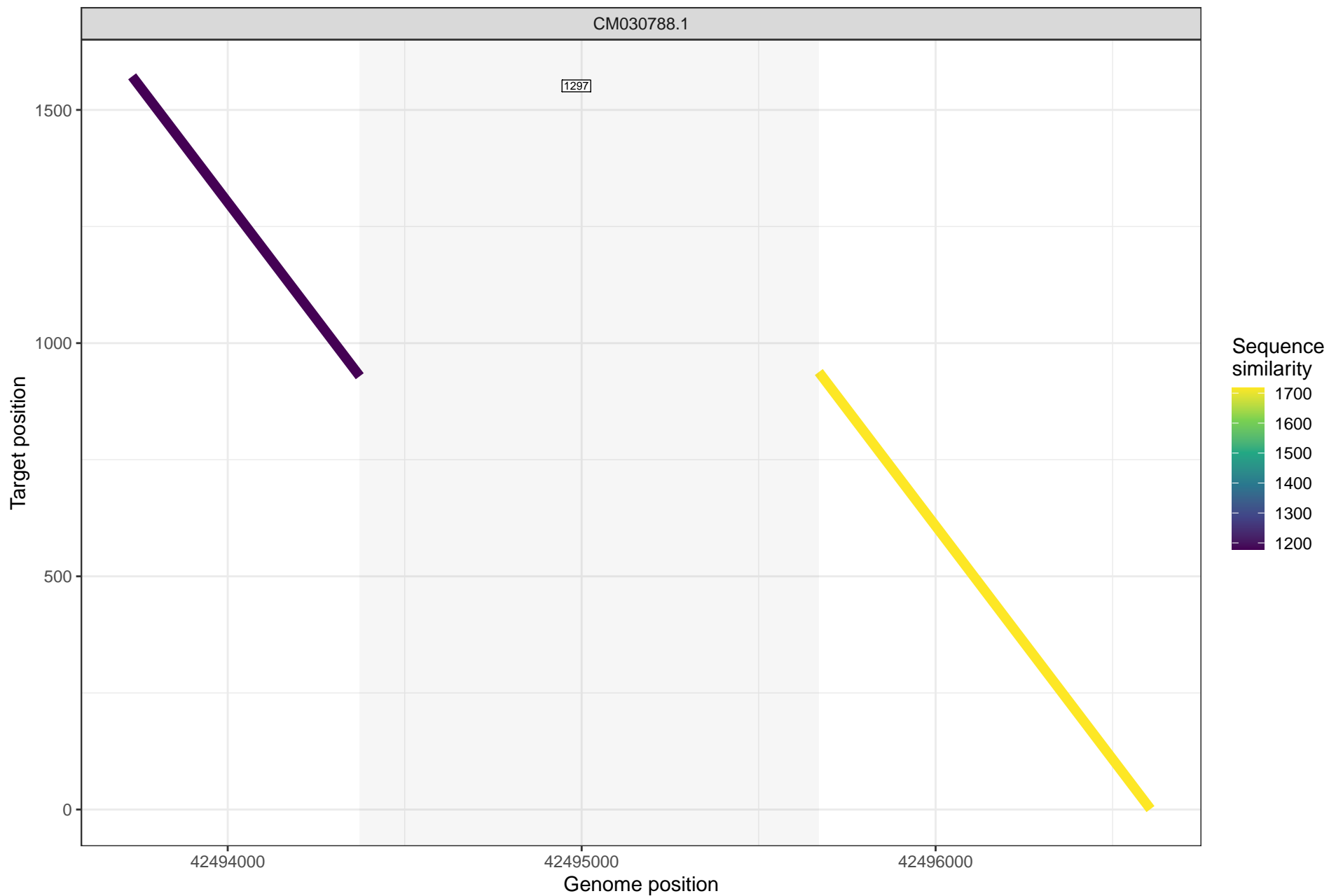


VV14G11380_SIM1_transcript_11994-simsii_cds

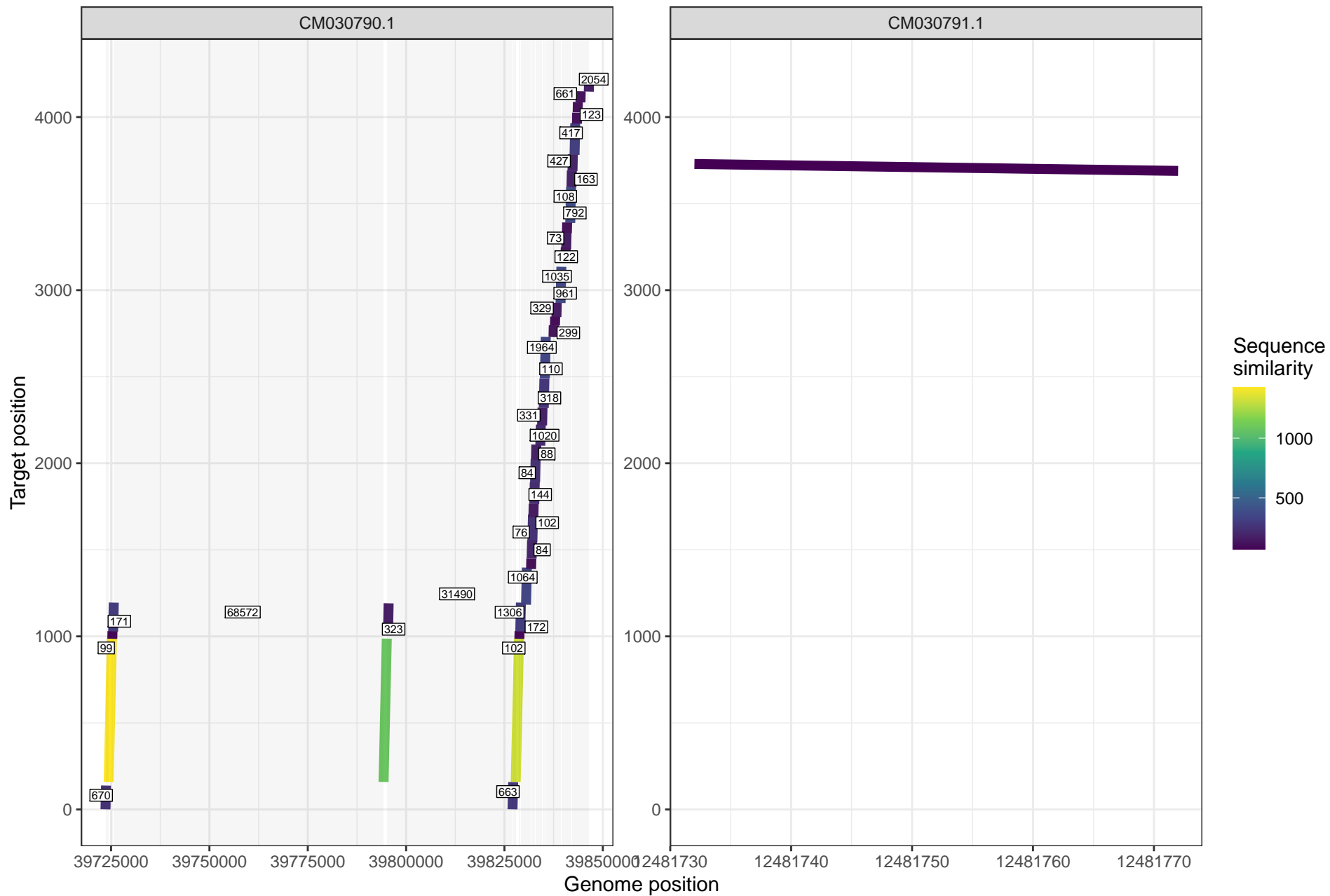


VV15G00330_WIL1_transcript_22167-williamsianum_cds

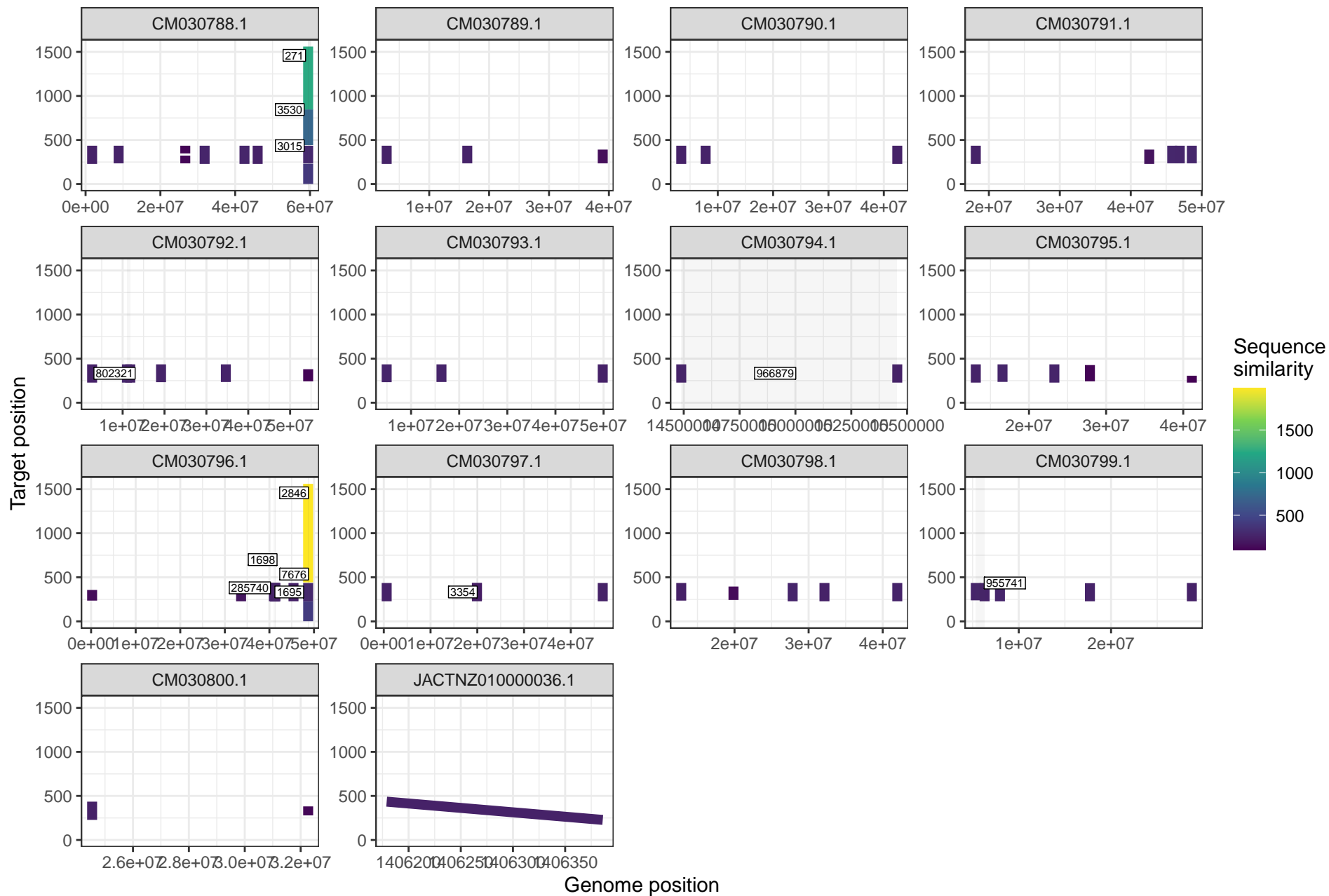


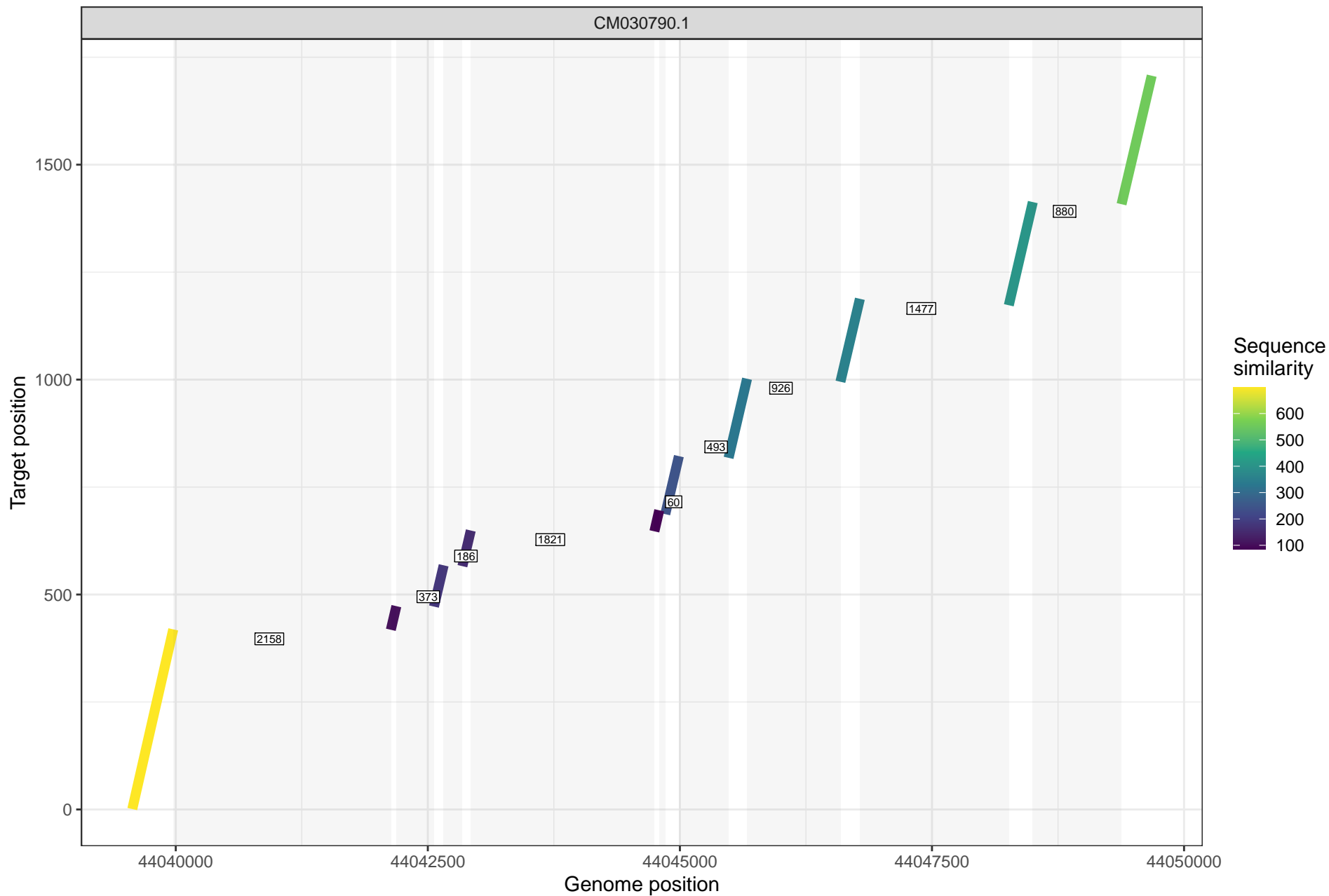


VV16G01560_DEL1_transcript_31096-delavayi_cds

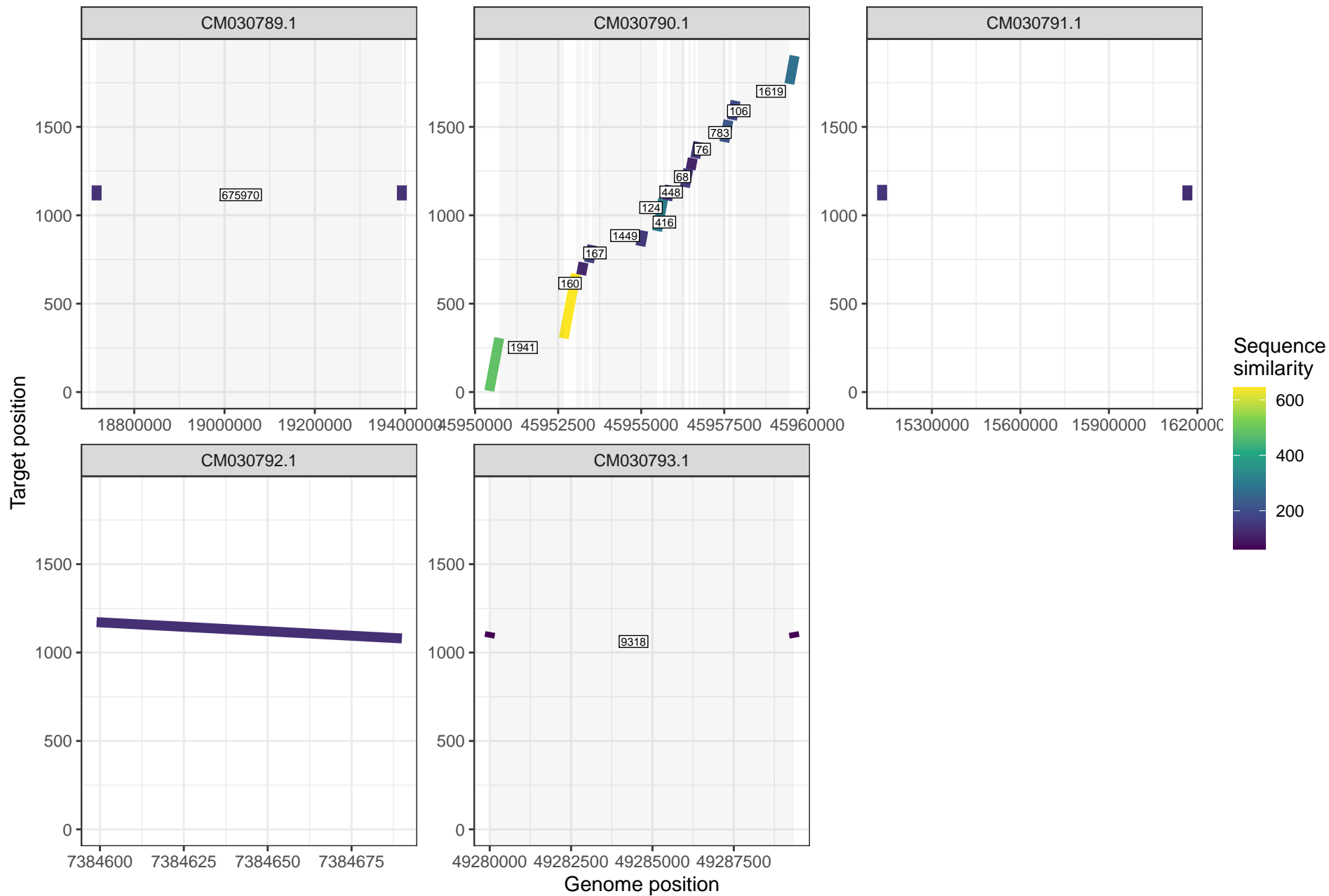


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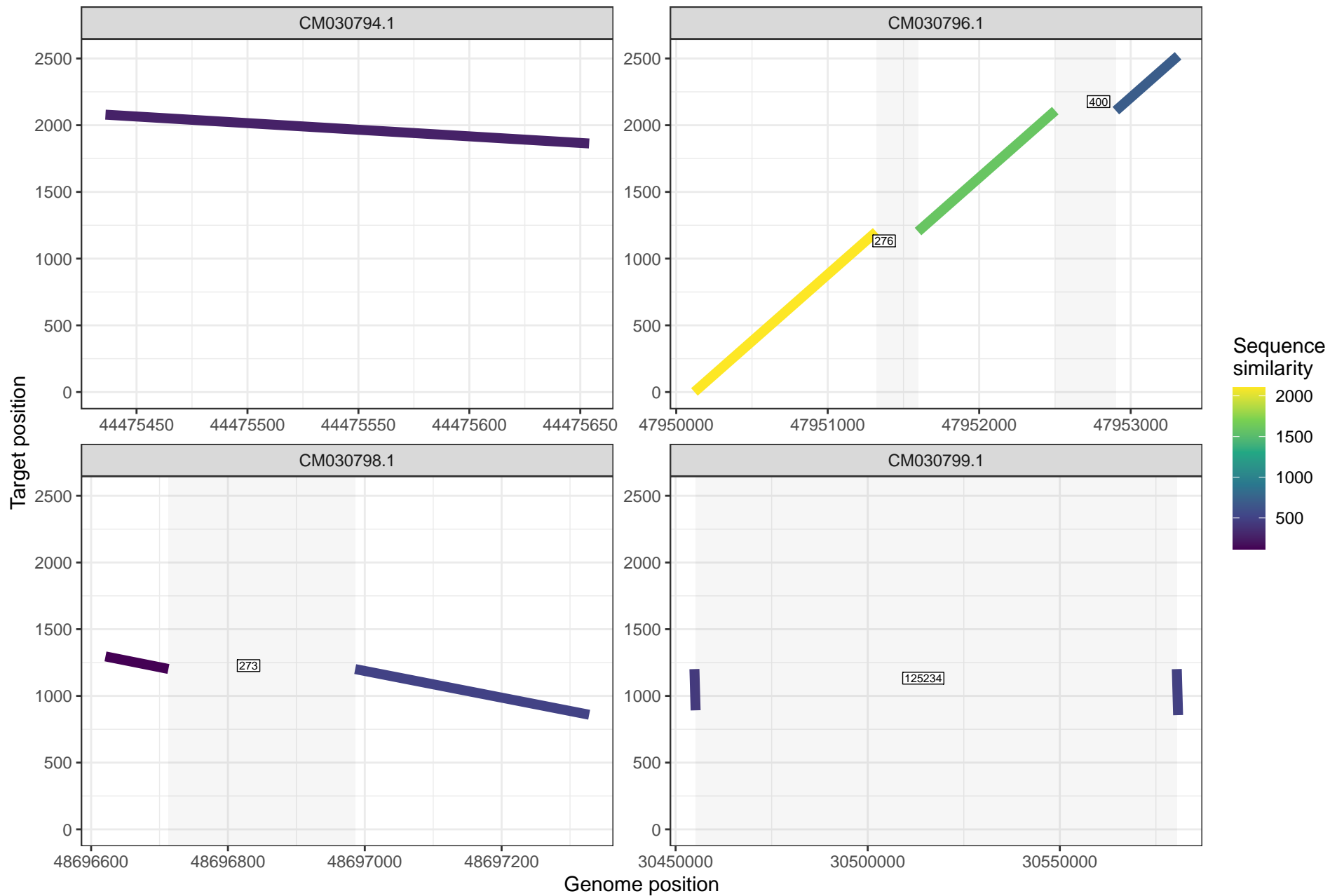


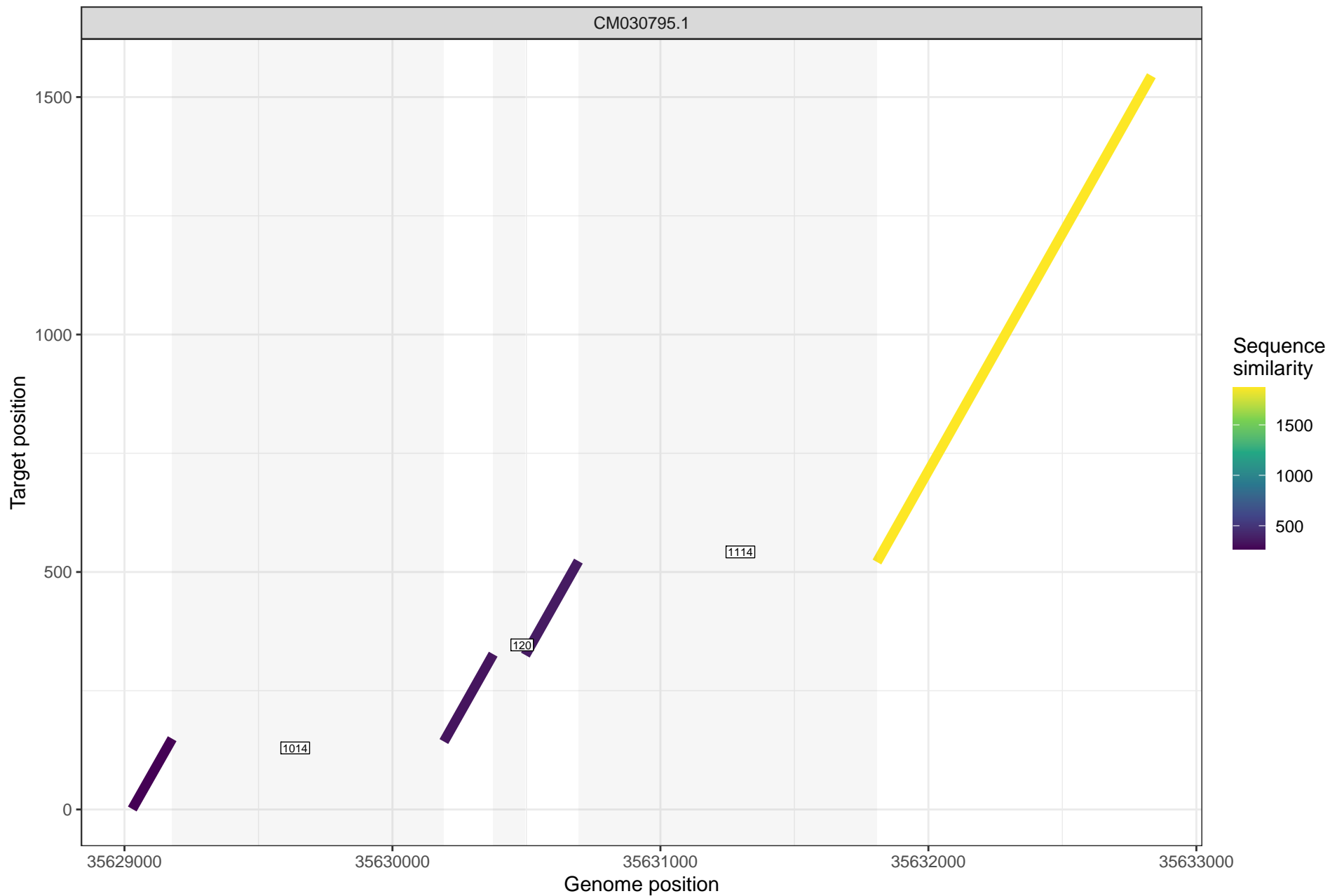


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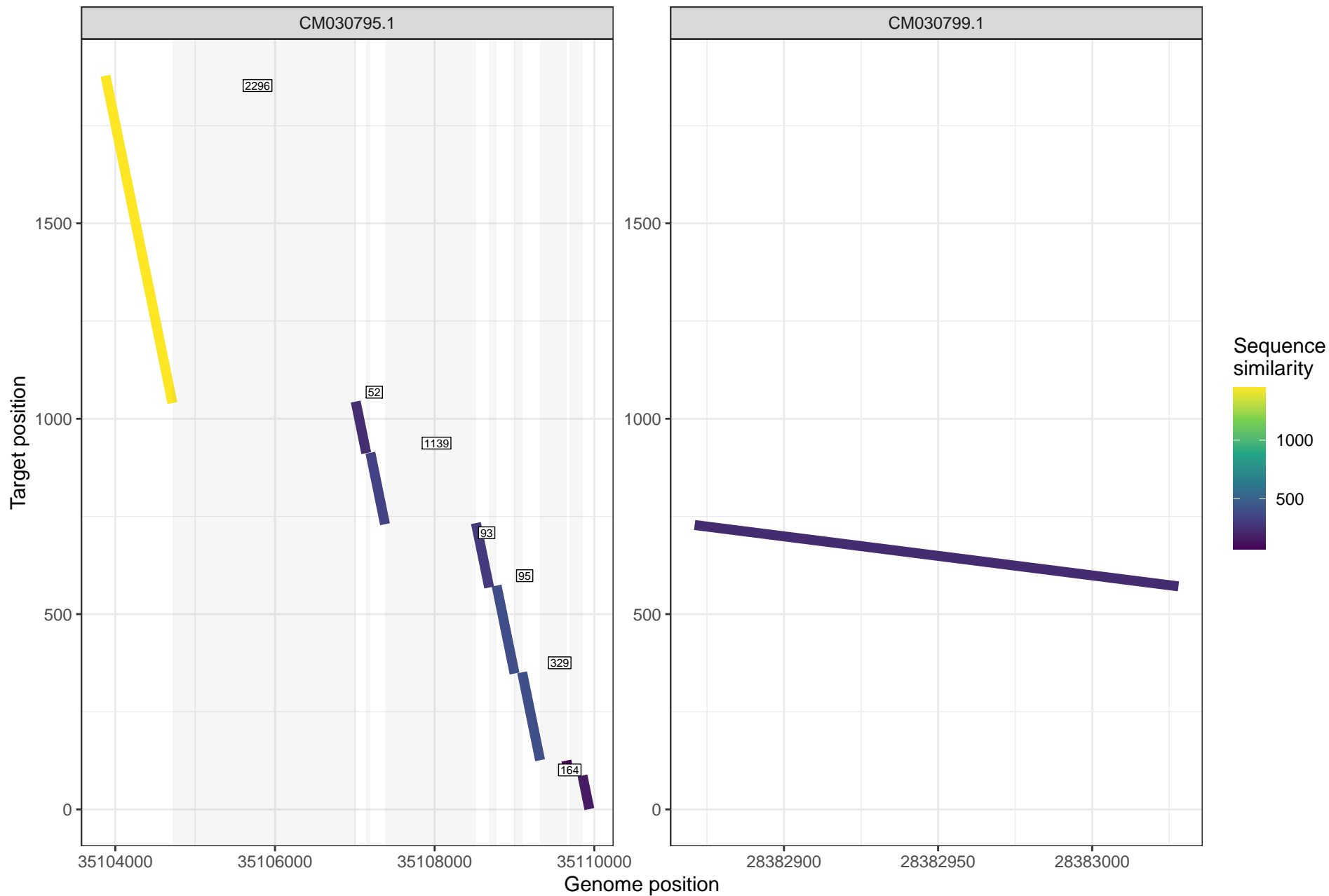


VV16G09100_SIM1_transcript_21997-simsii_cds



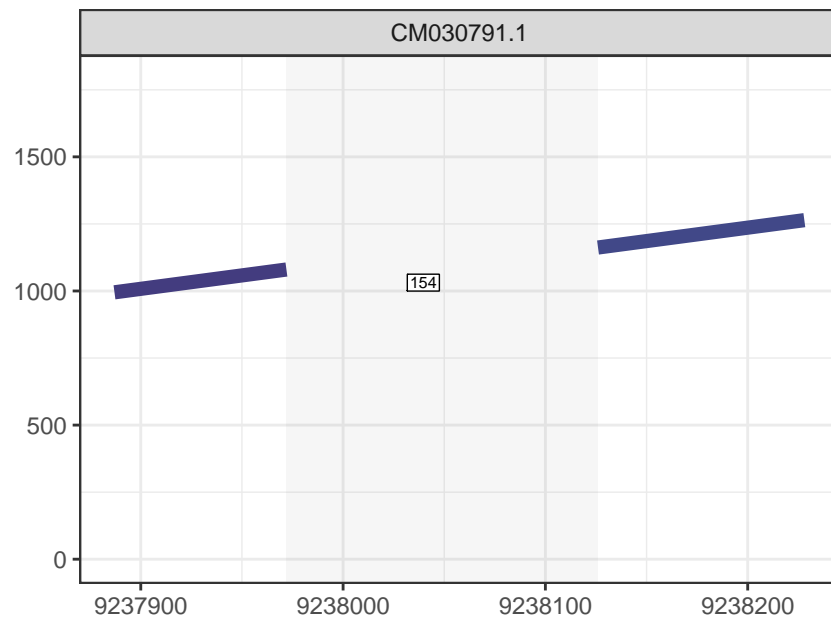
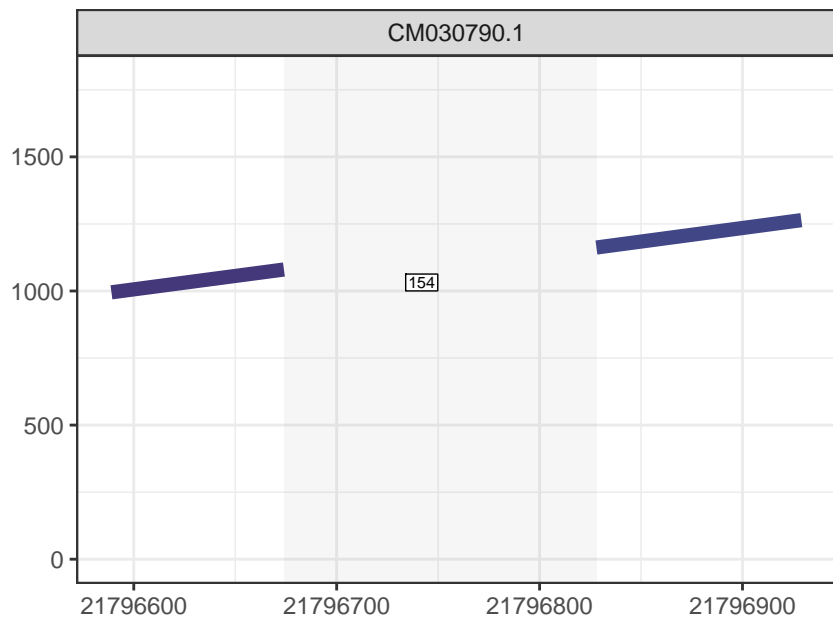


VV17G00870_DEL1_transcript_29801-delavayi_cds

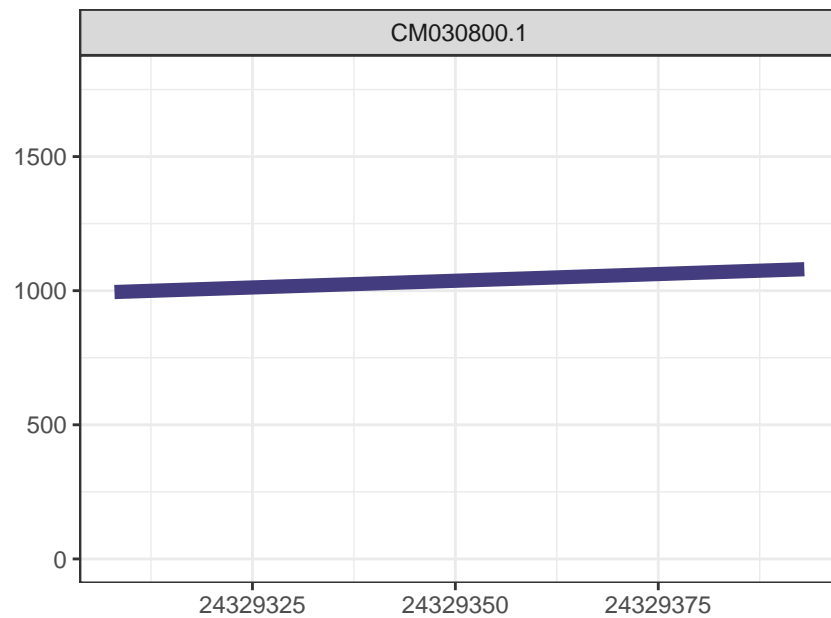
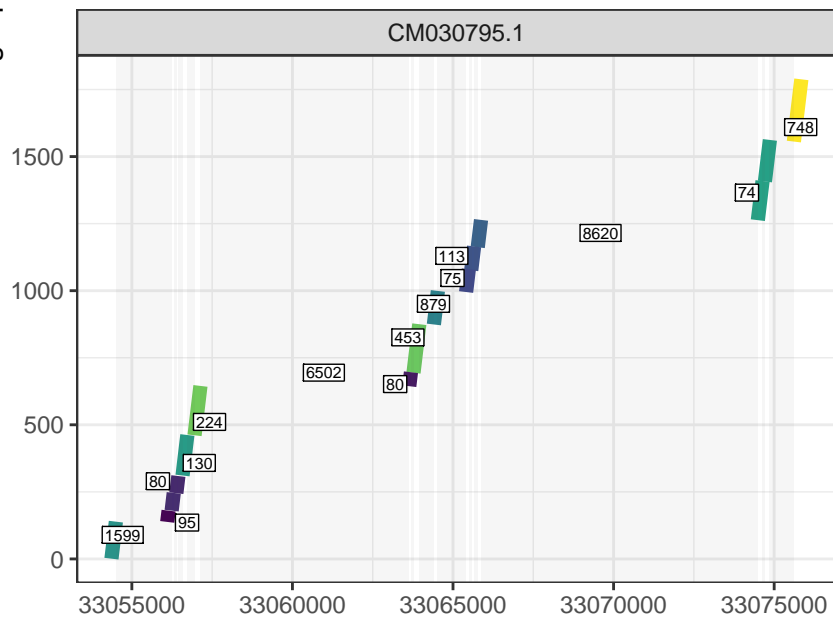
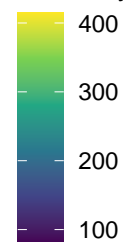


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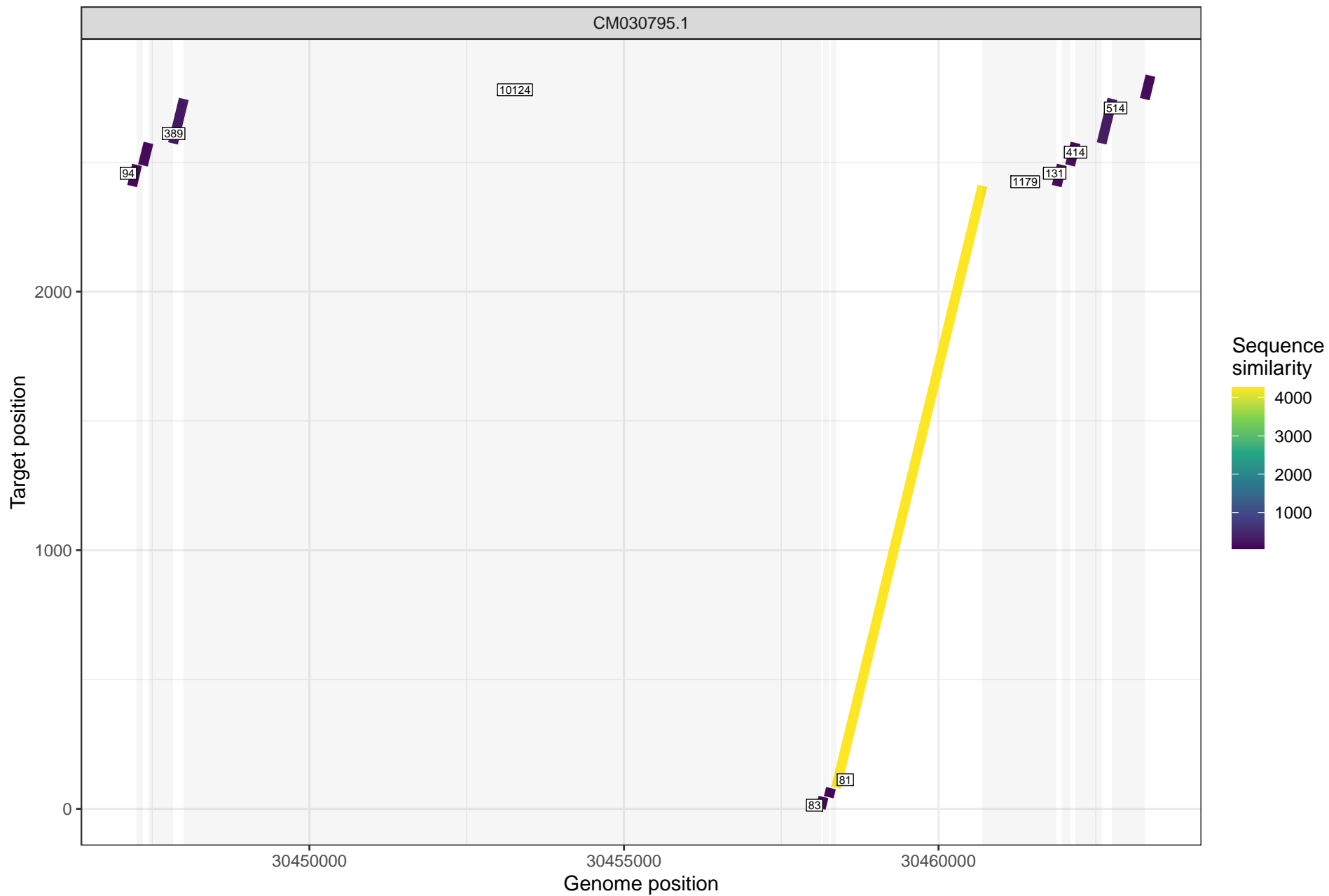
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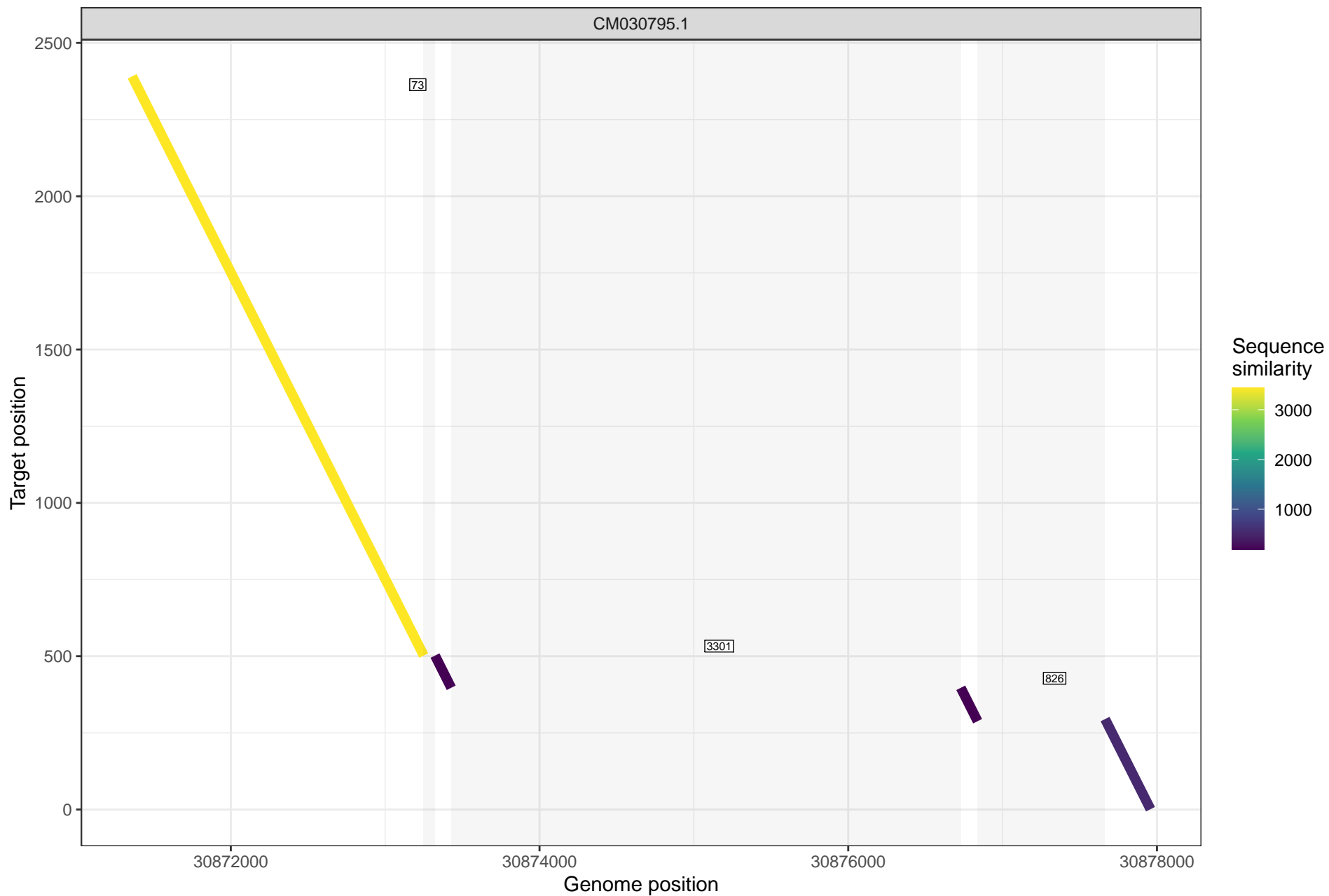
Sequence similarity

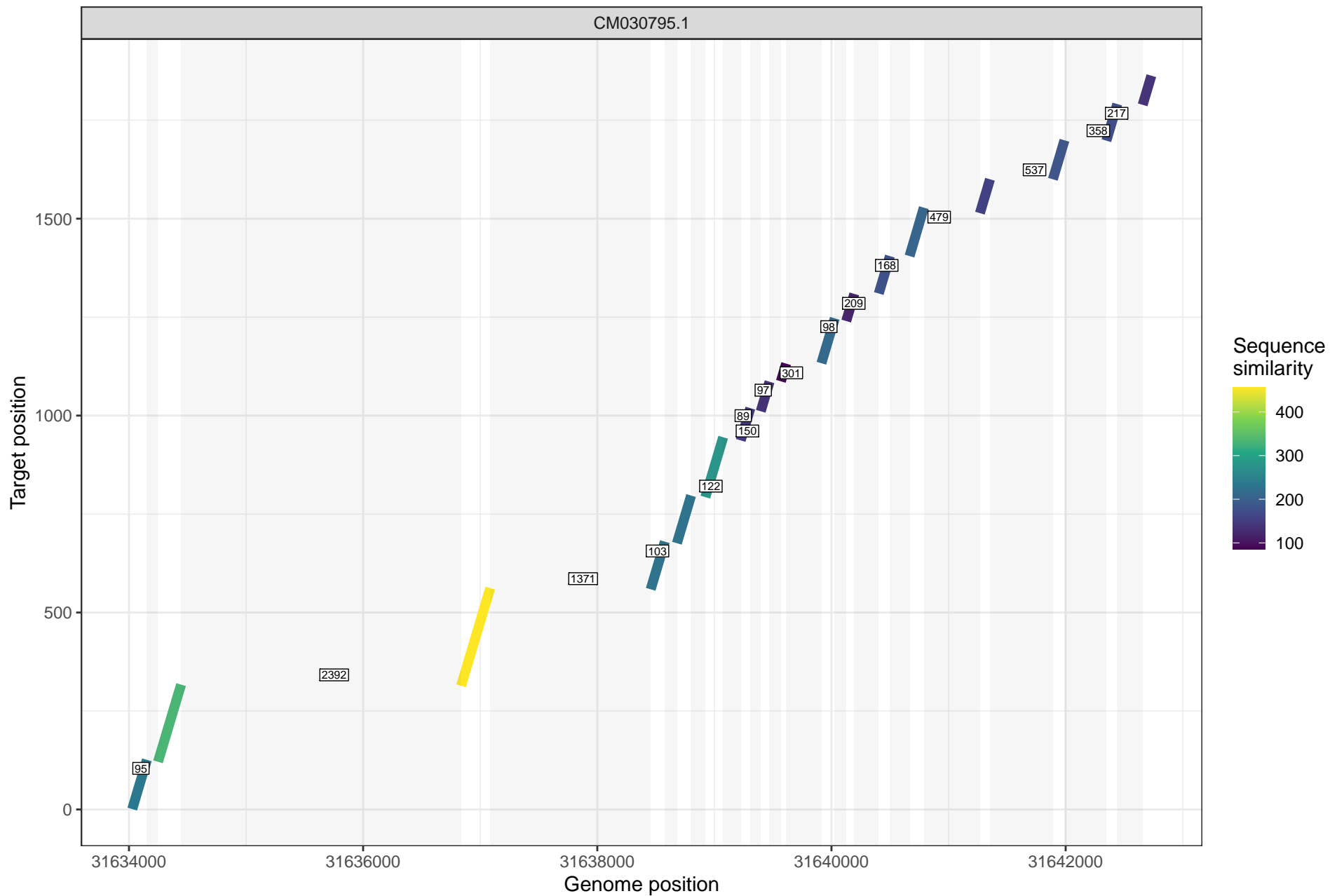


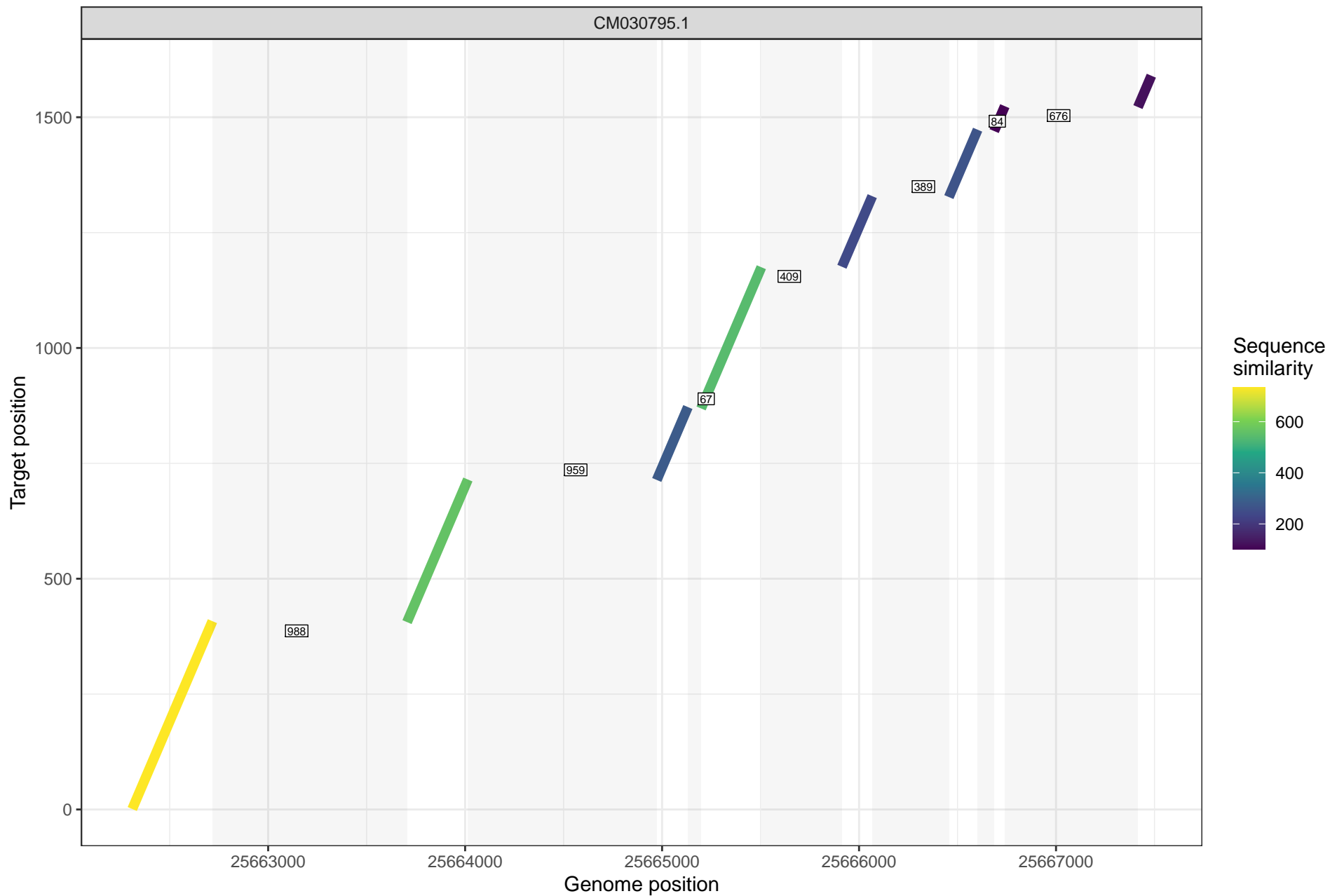
Genome position

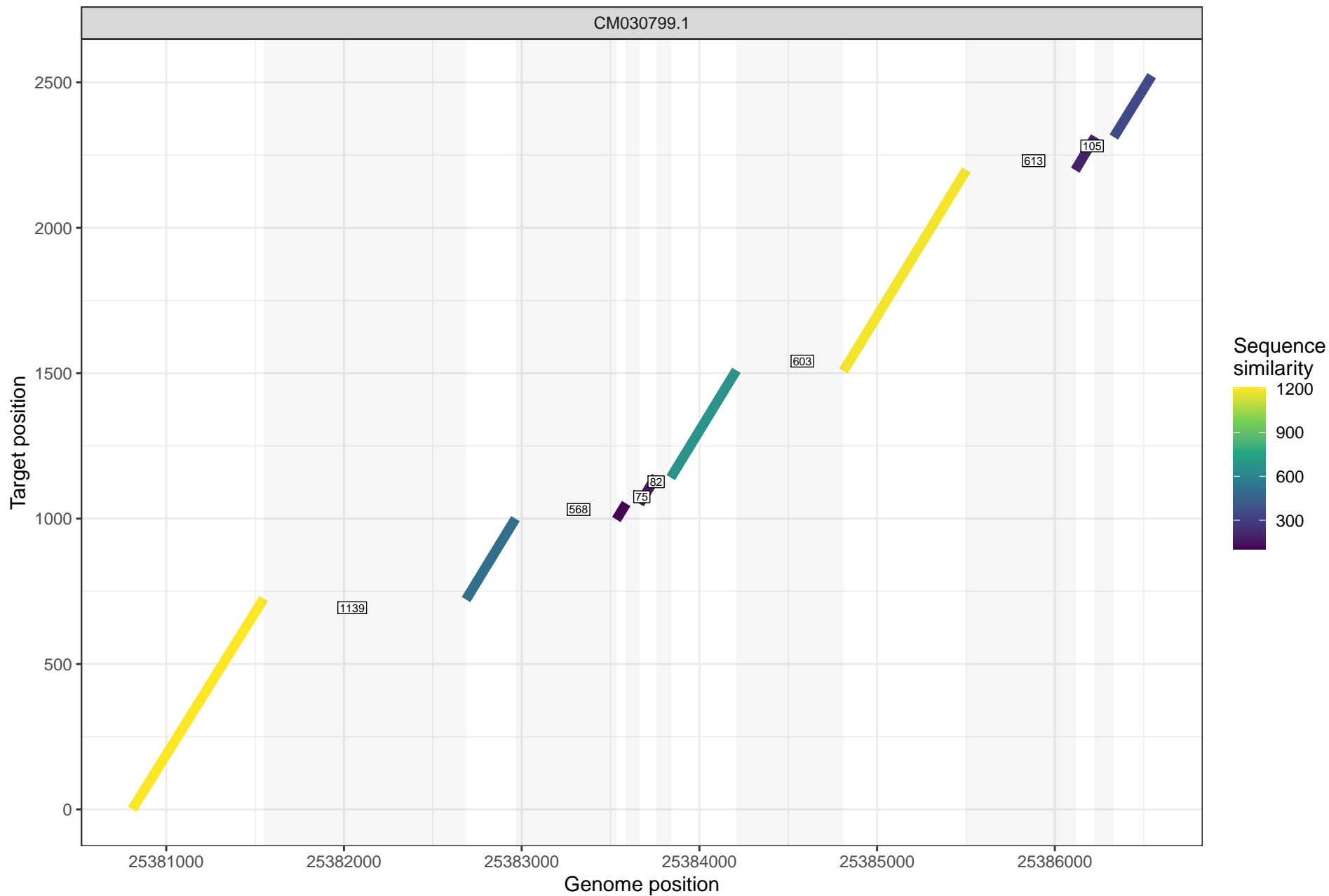


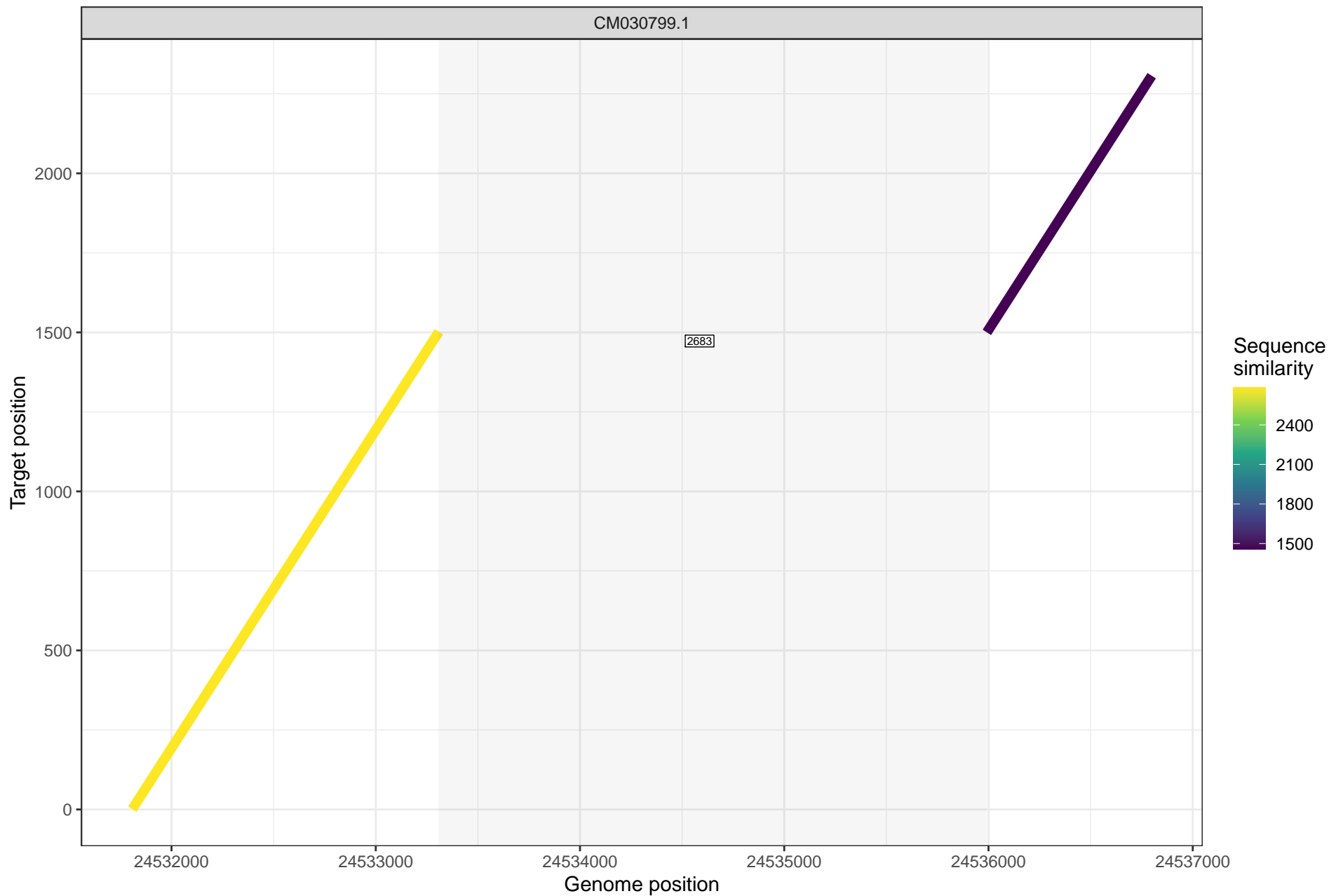
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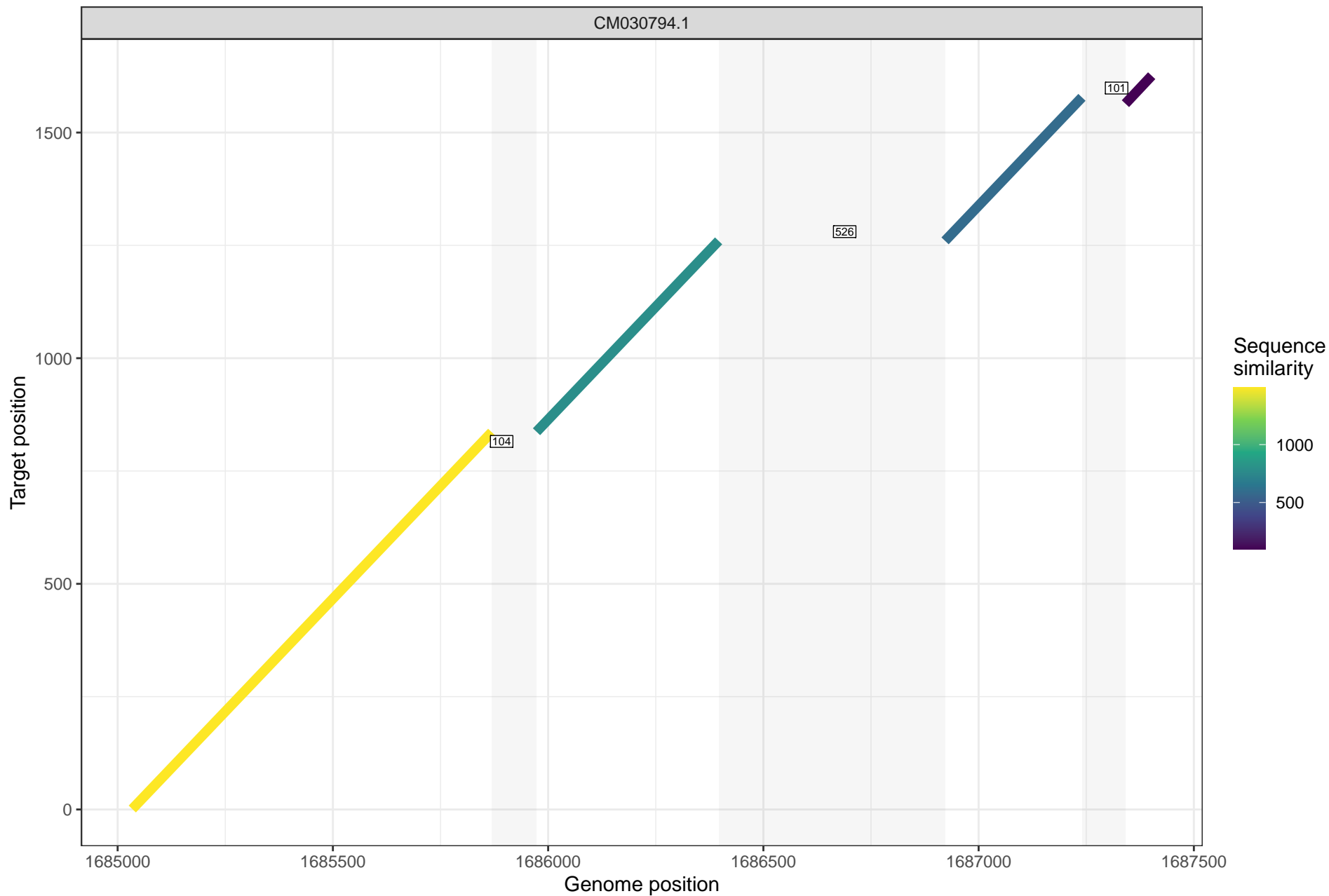


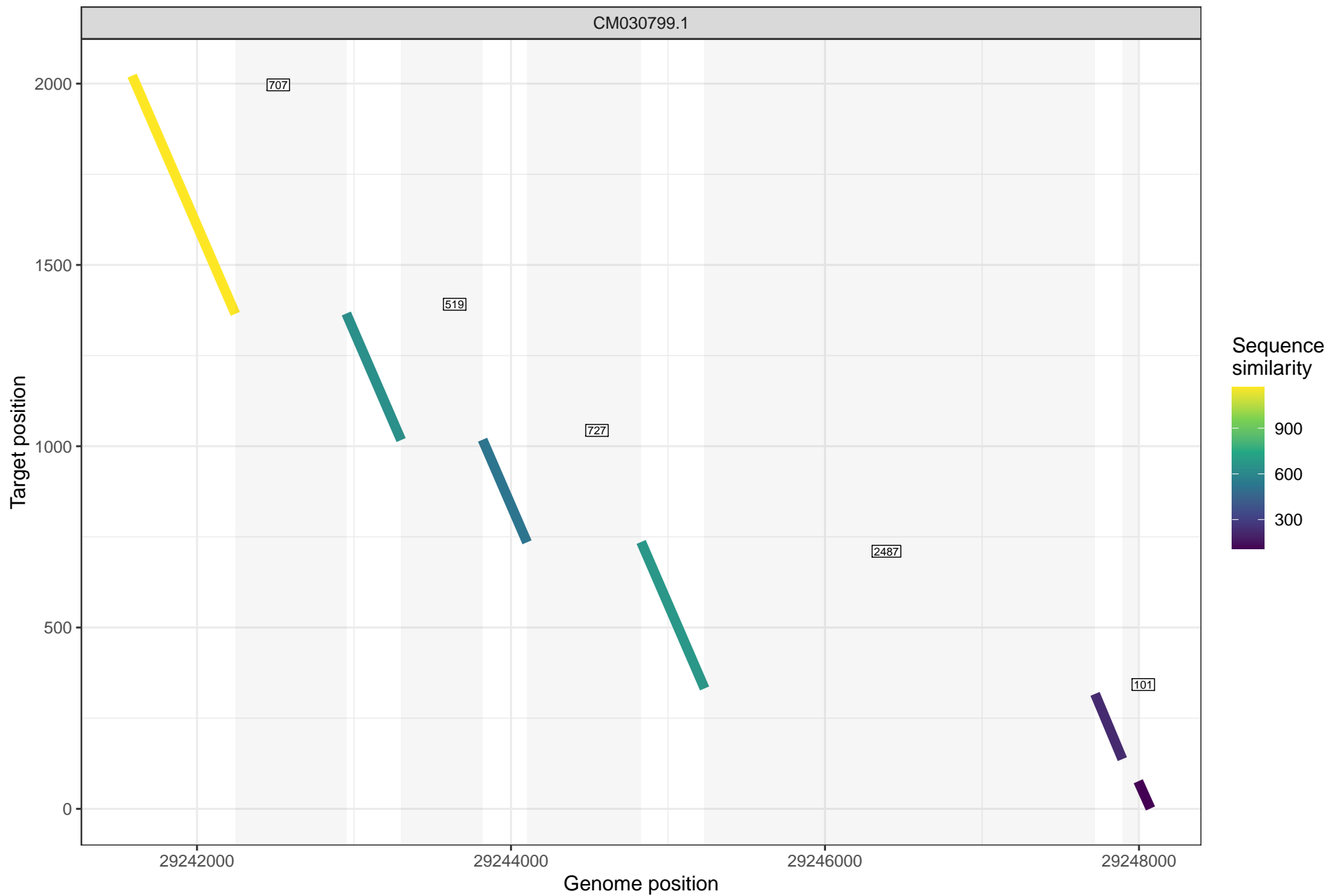


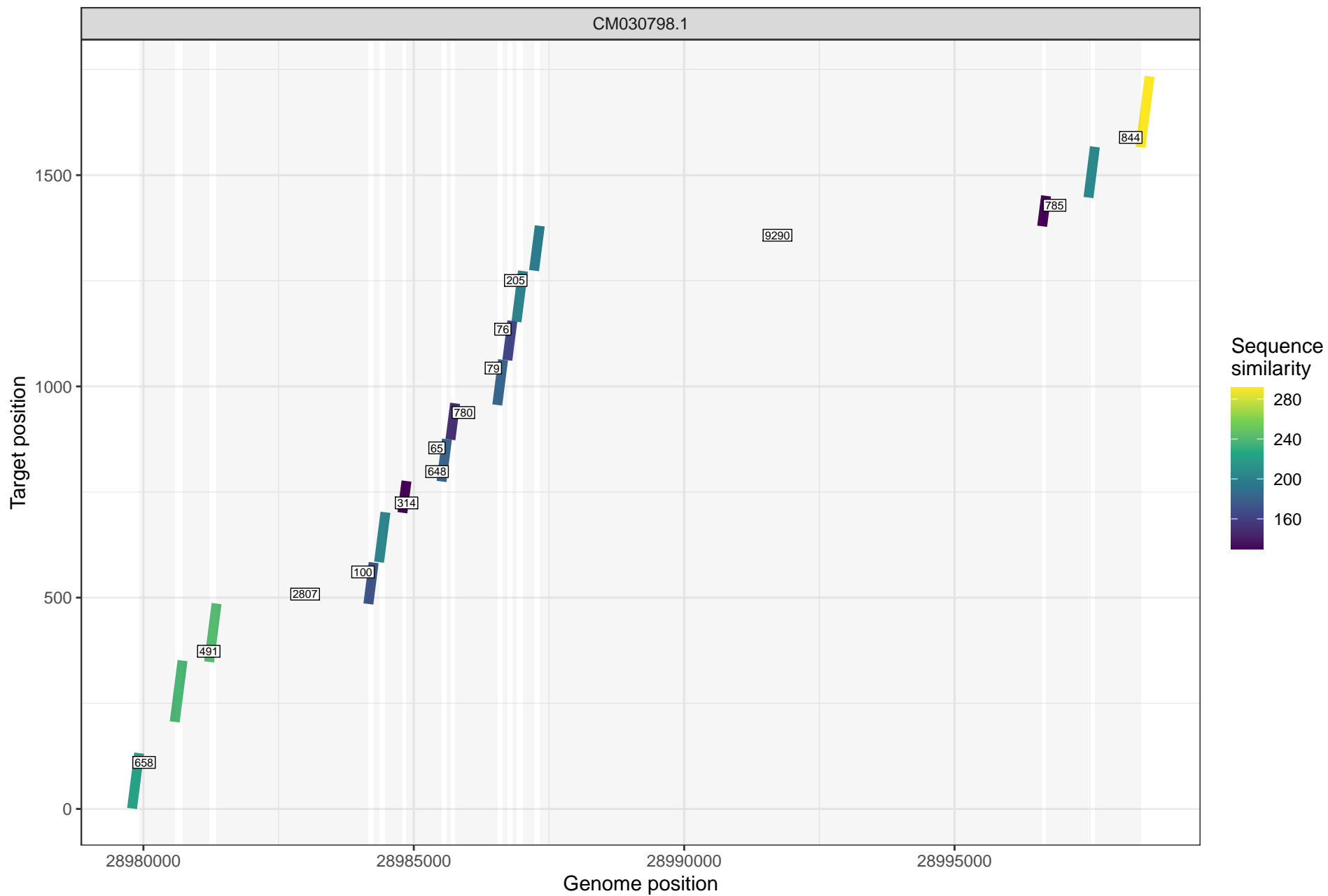


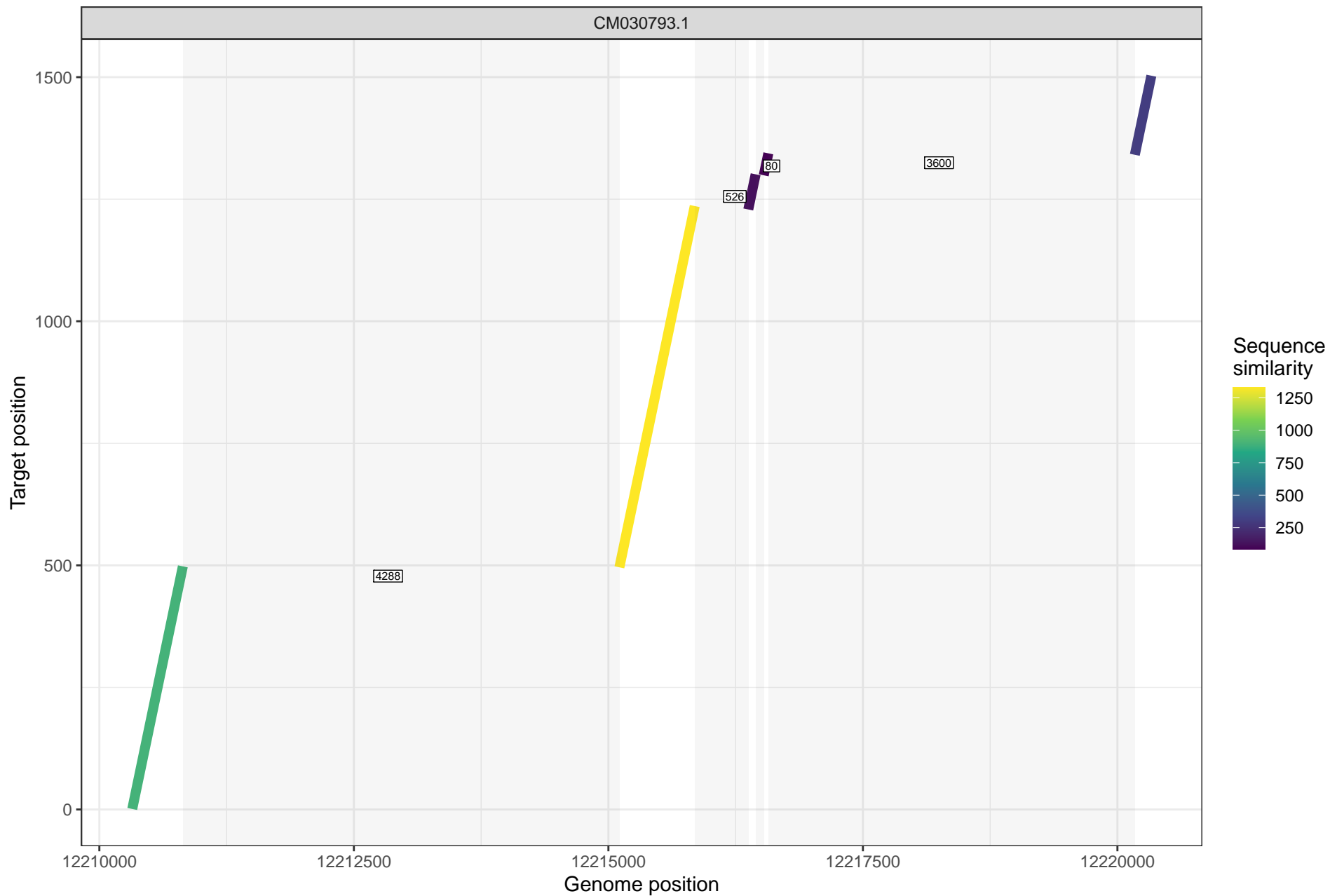


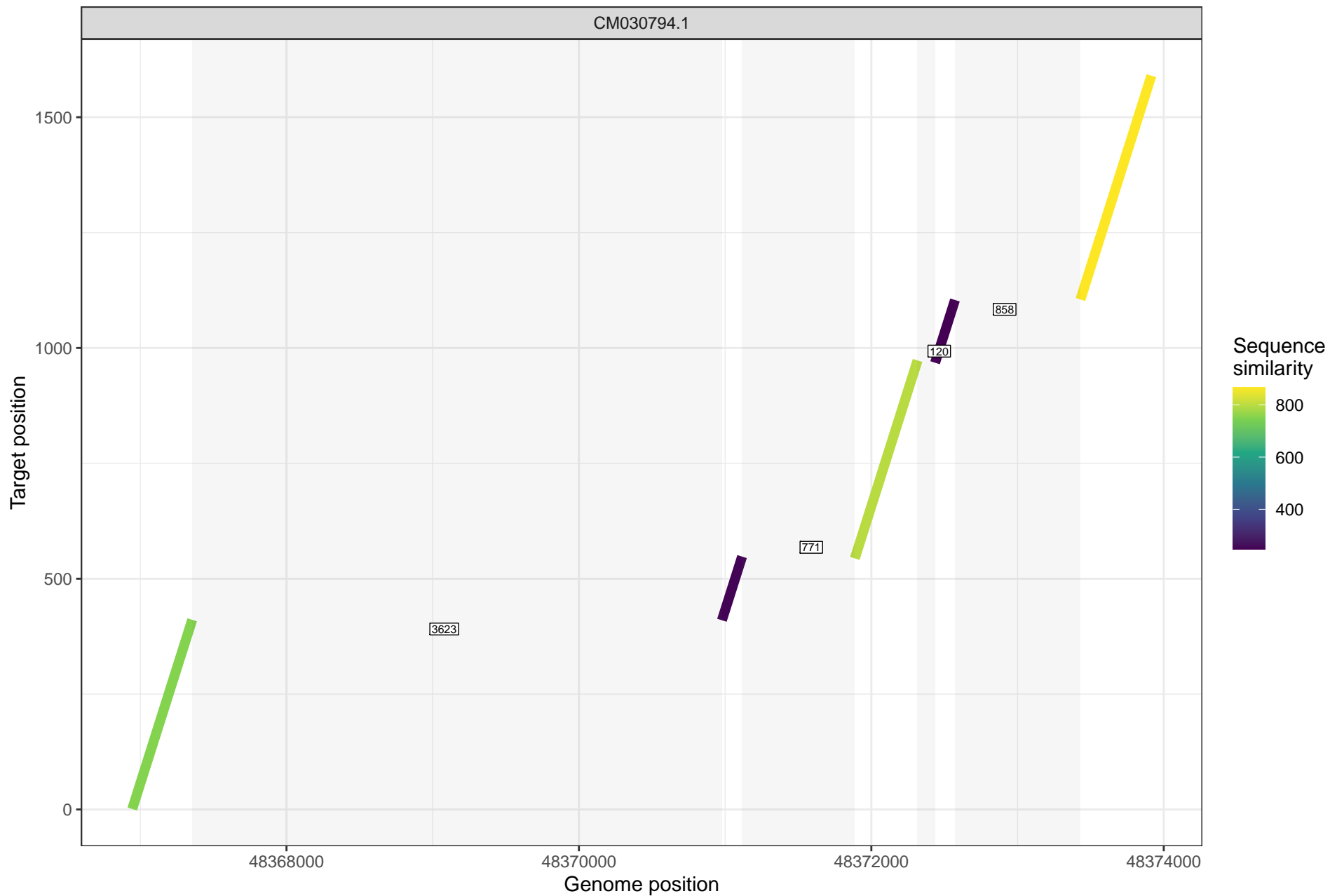


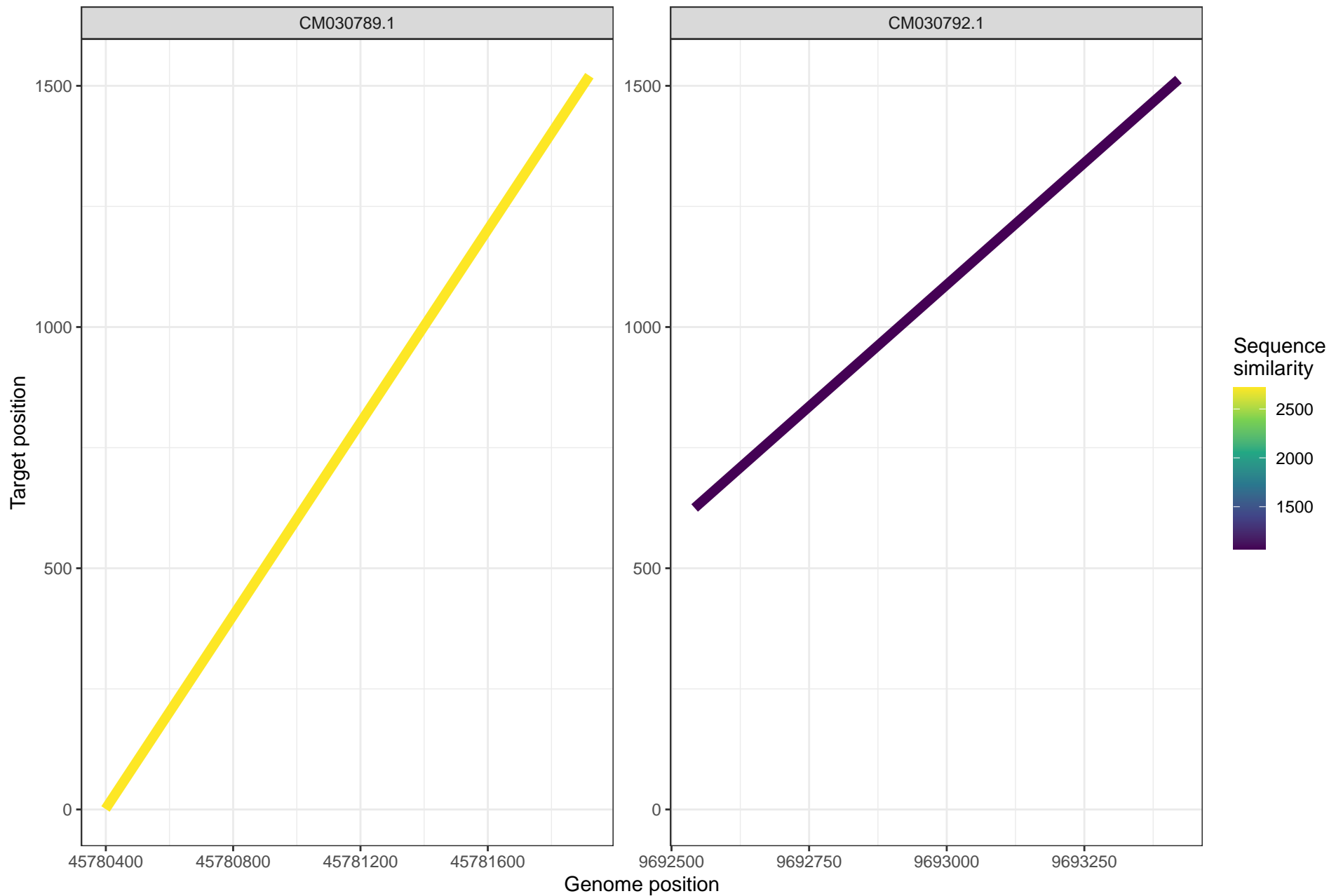




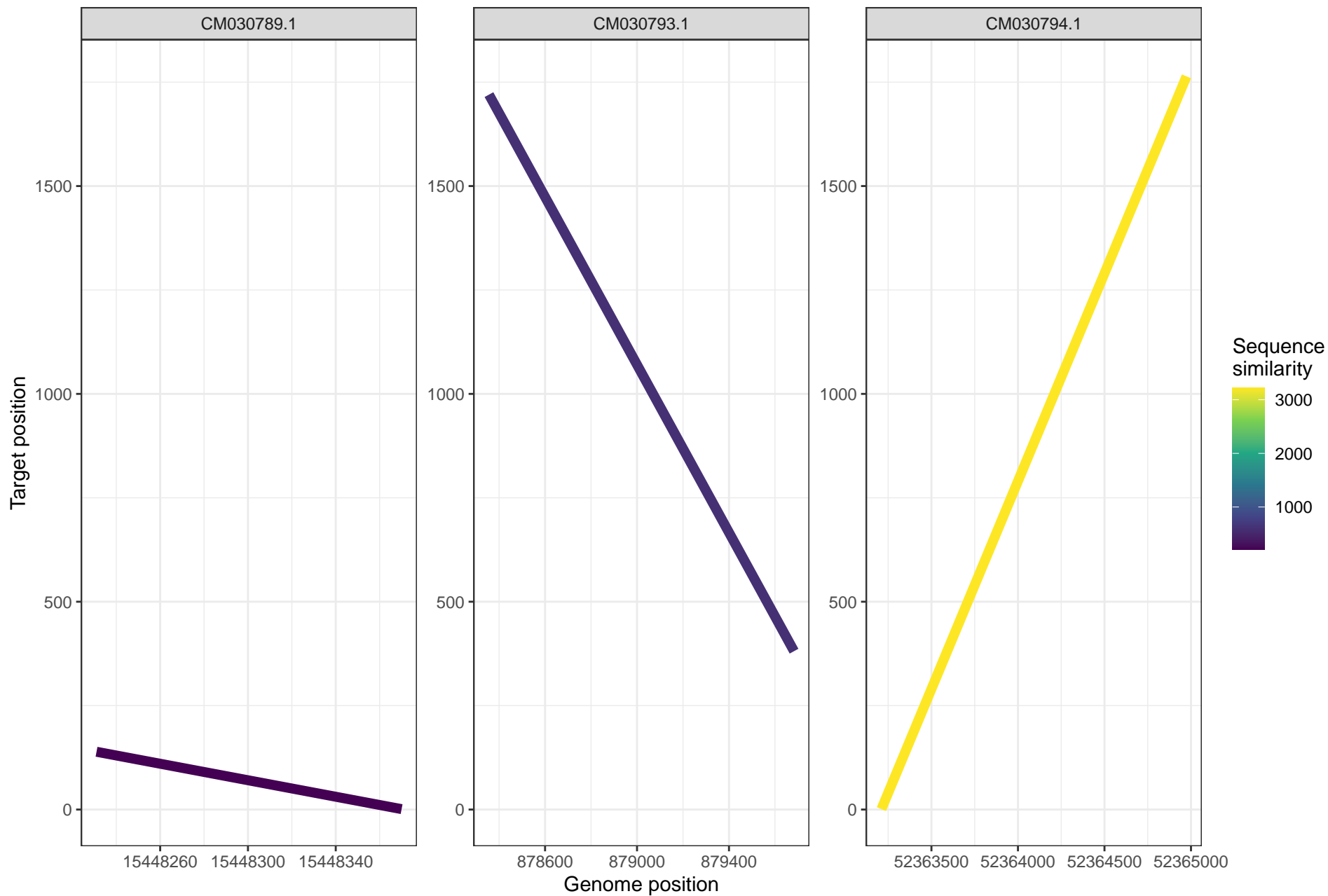




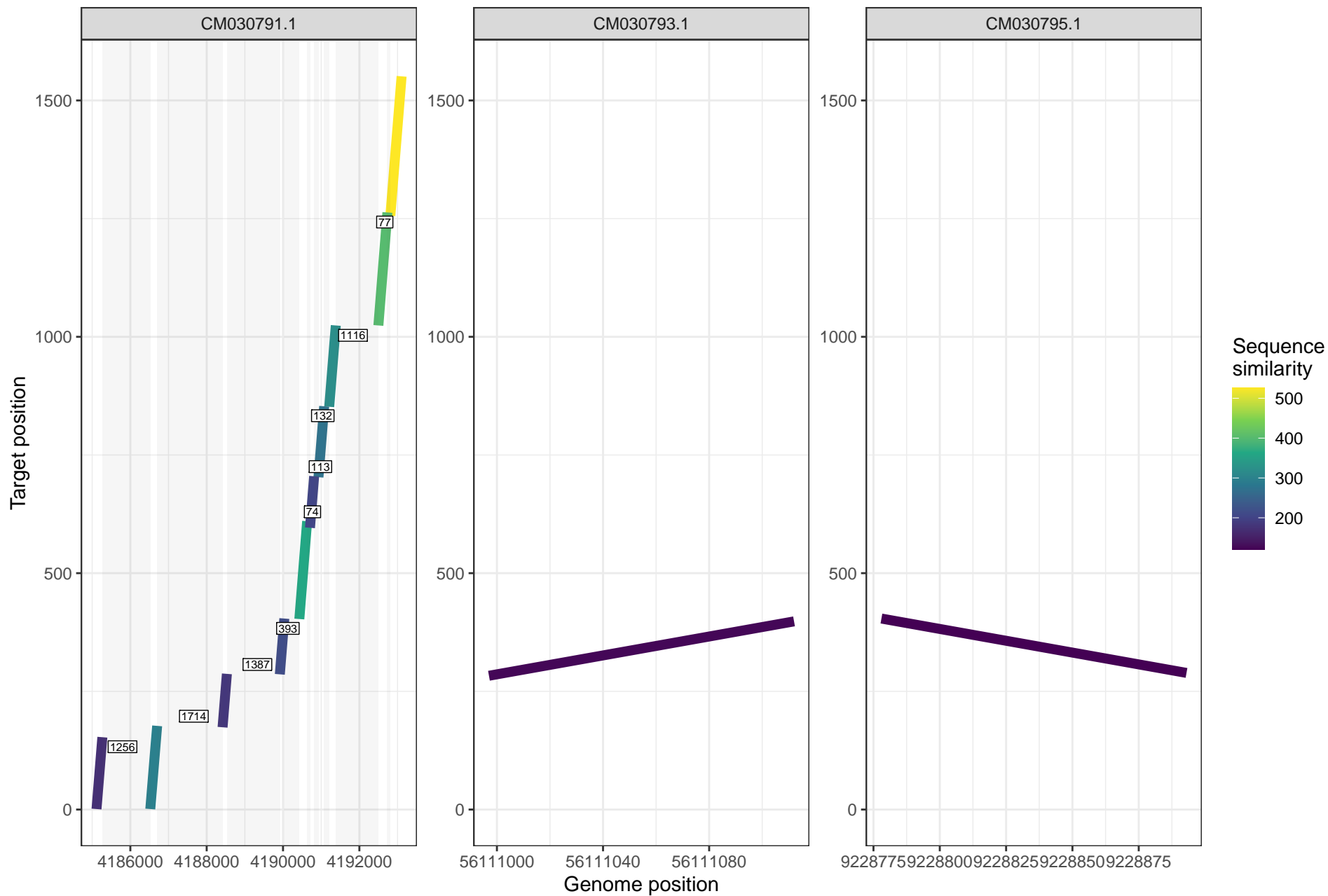


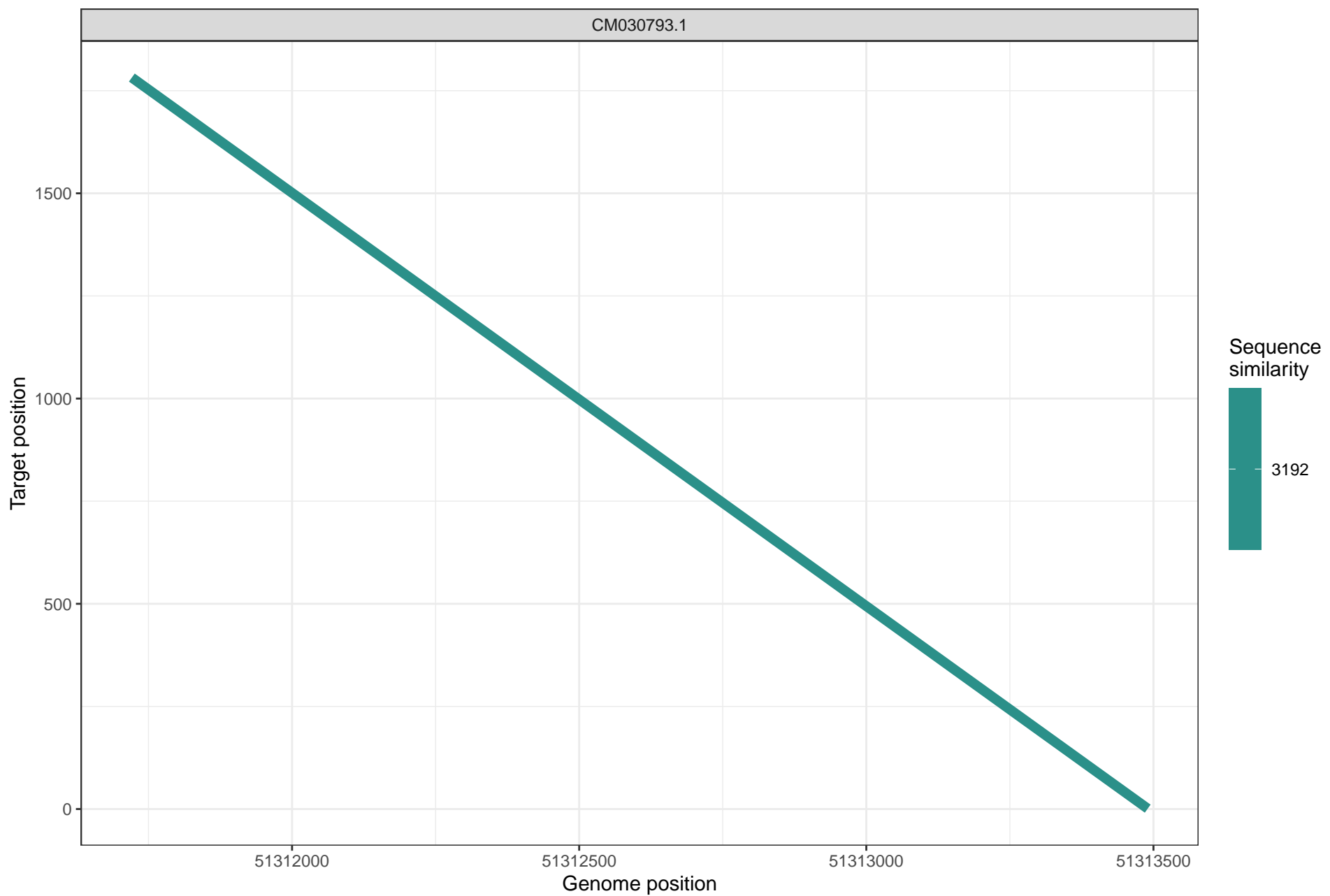


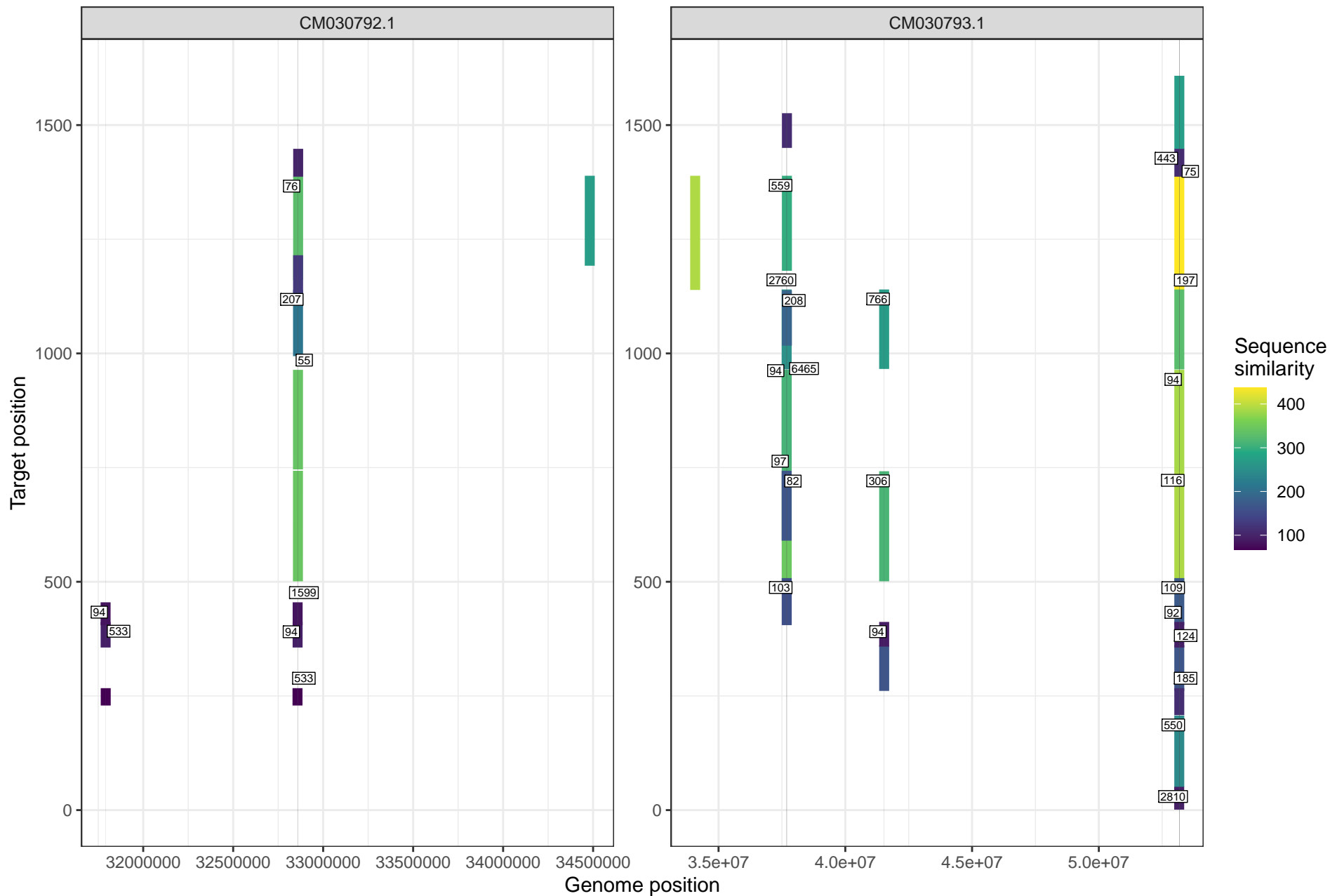
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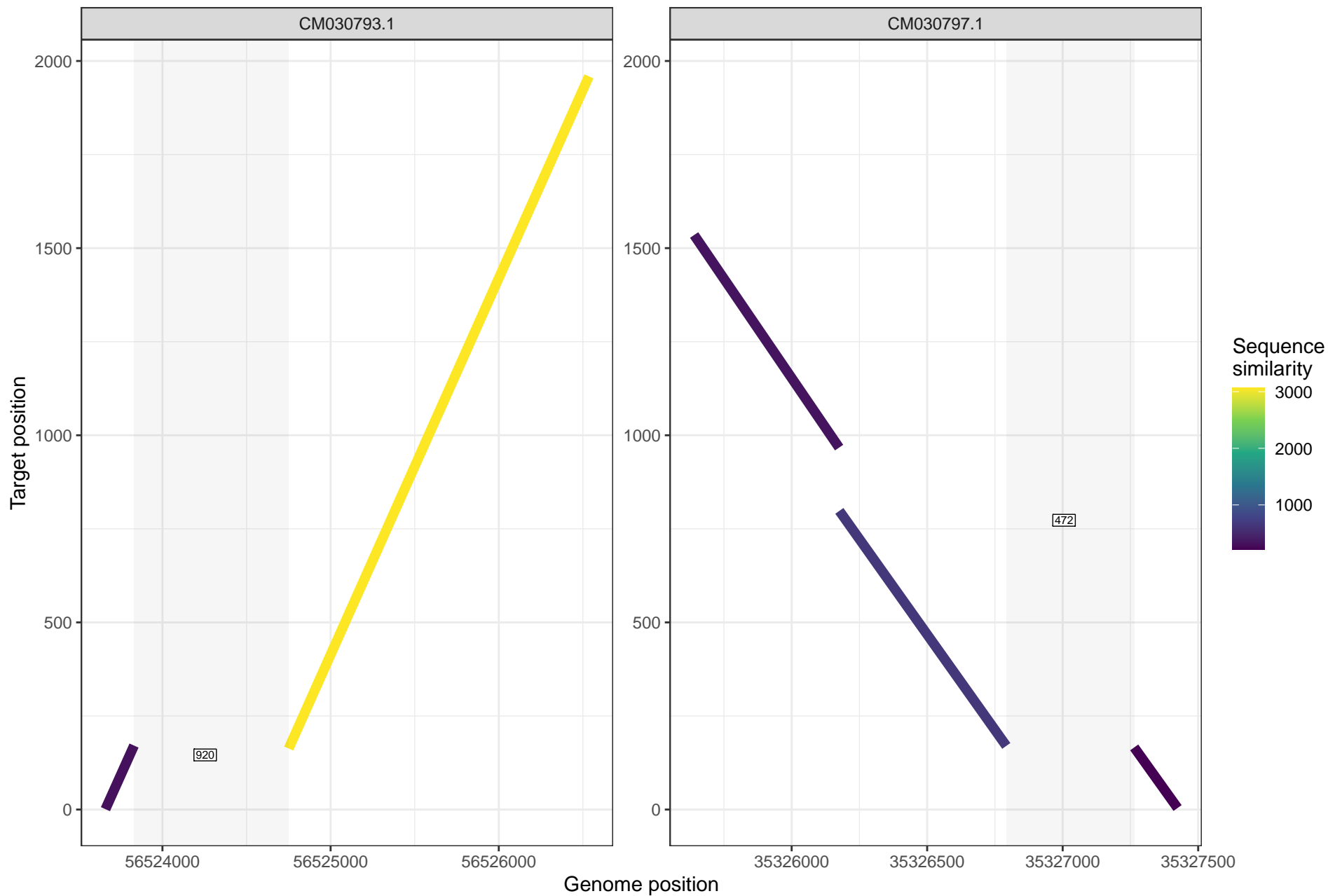
VV19G01730_WIL1_transcript_11738-williamsianum_cds







VV19G05810_SIM1_transcript_14888-simsii_cds



VV19G06040_DEL1_transcript_3202-delavayi_cds

