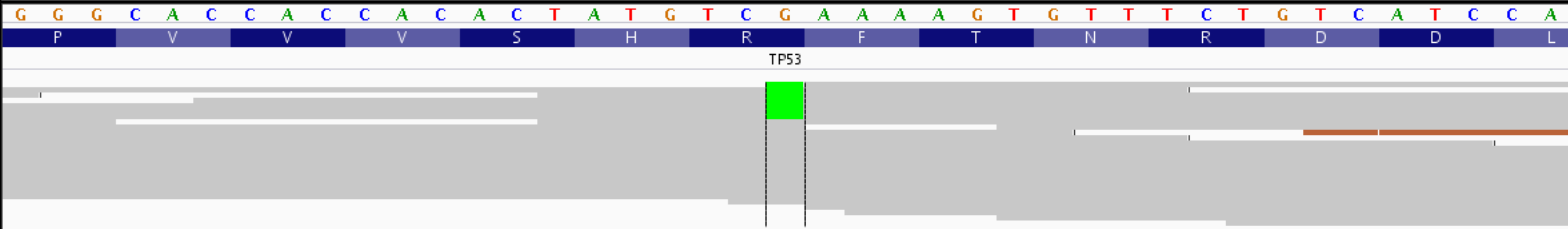
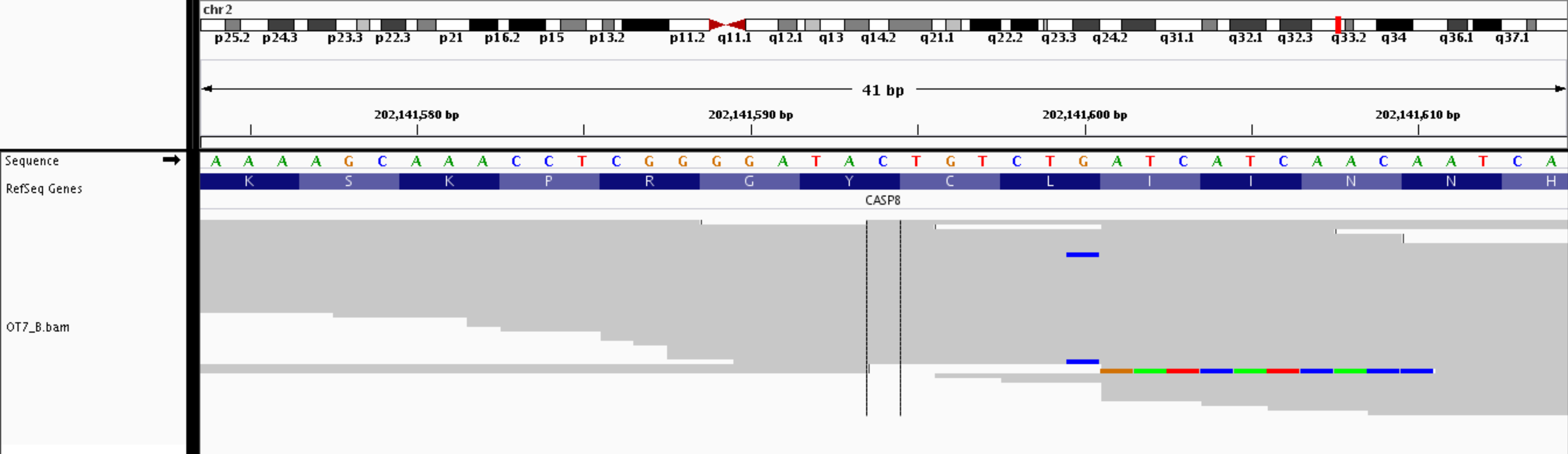


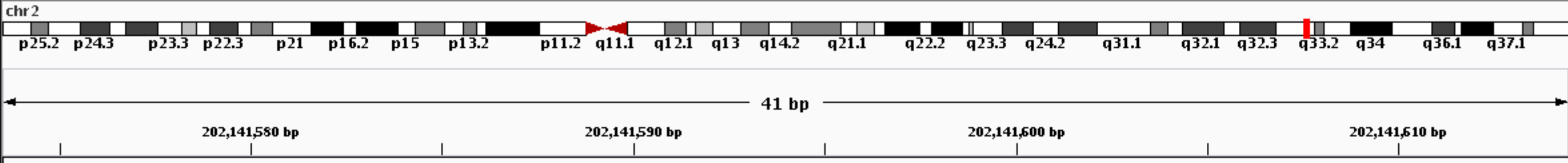
Sequence →

RefSeq Genes

OT6\_T.bam

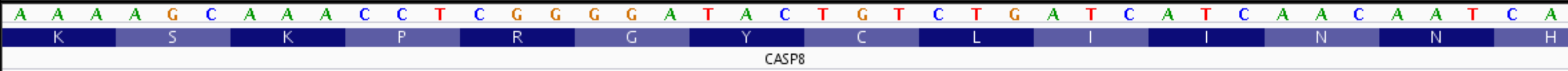




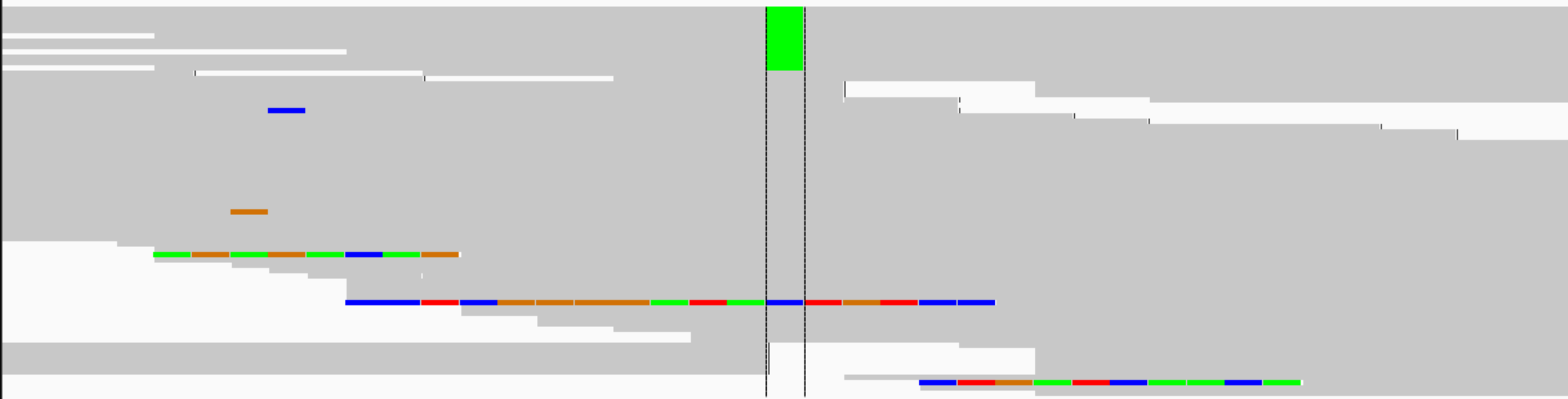


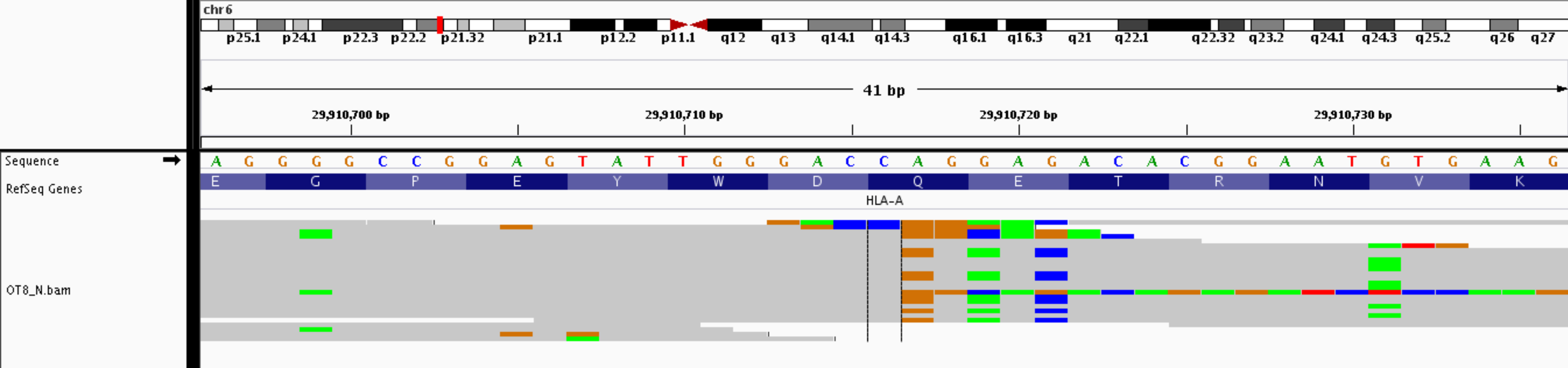
Sequence →

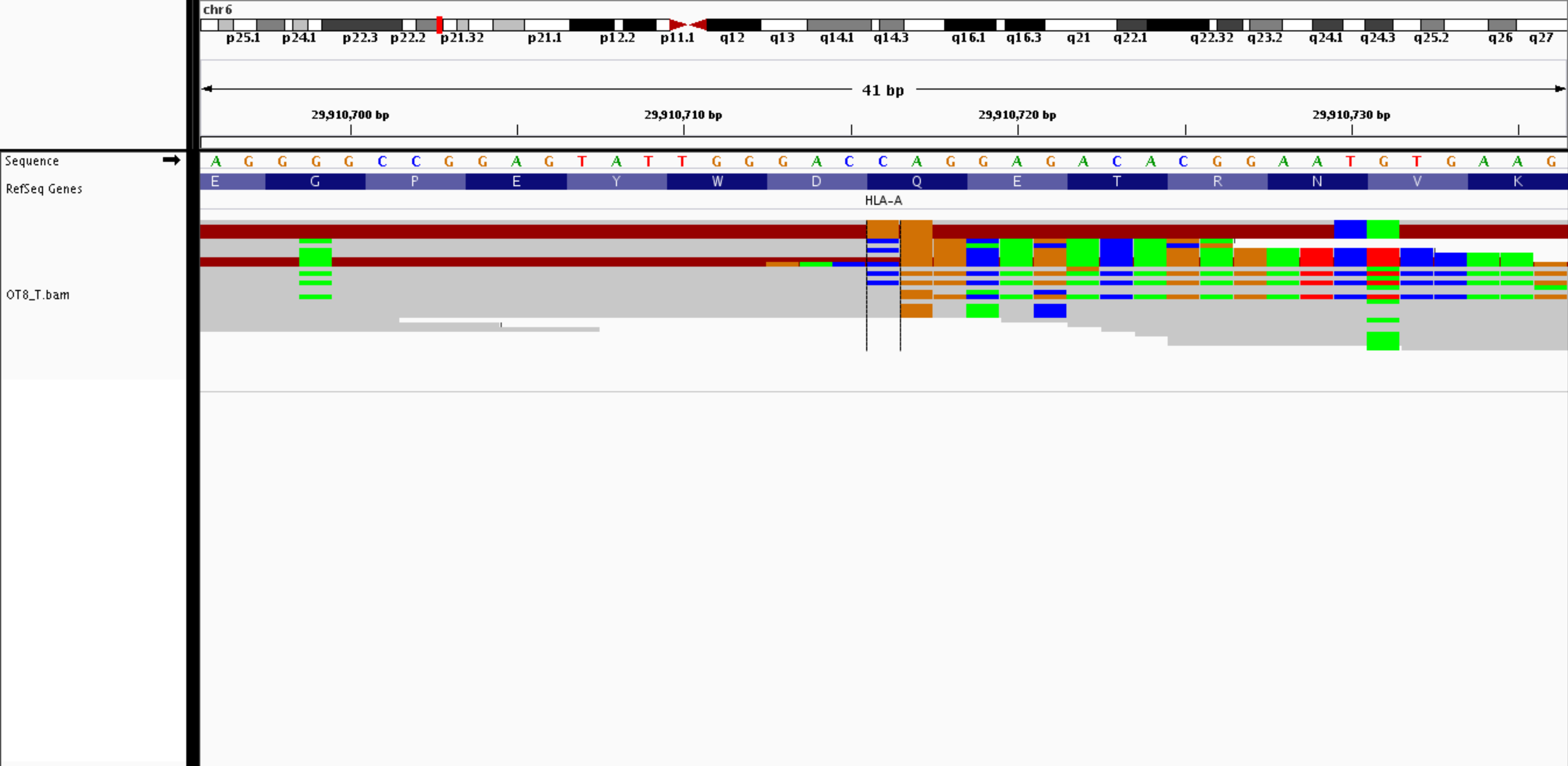
RefSeq Genes

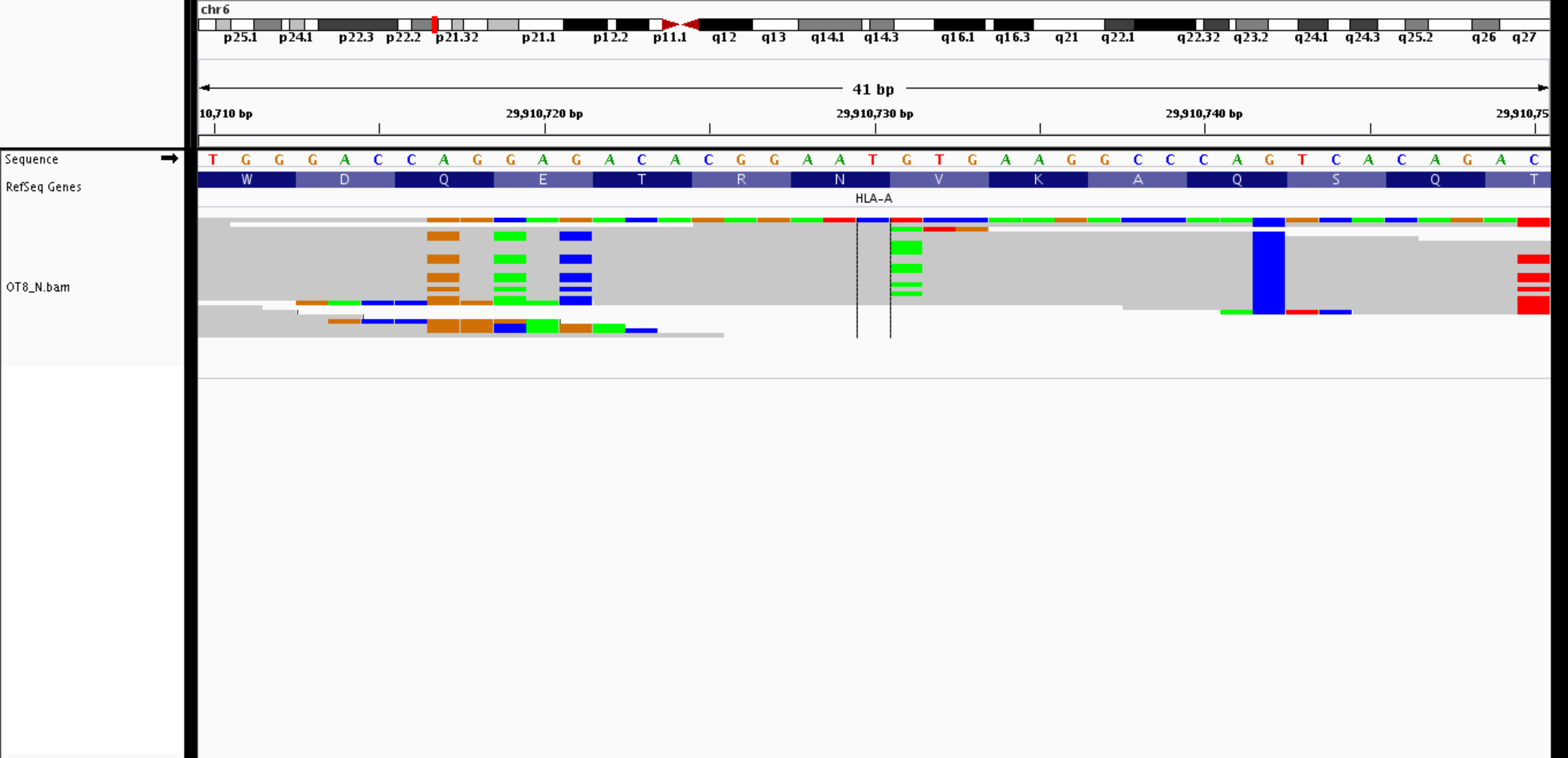


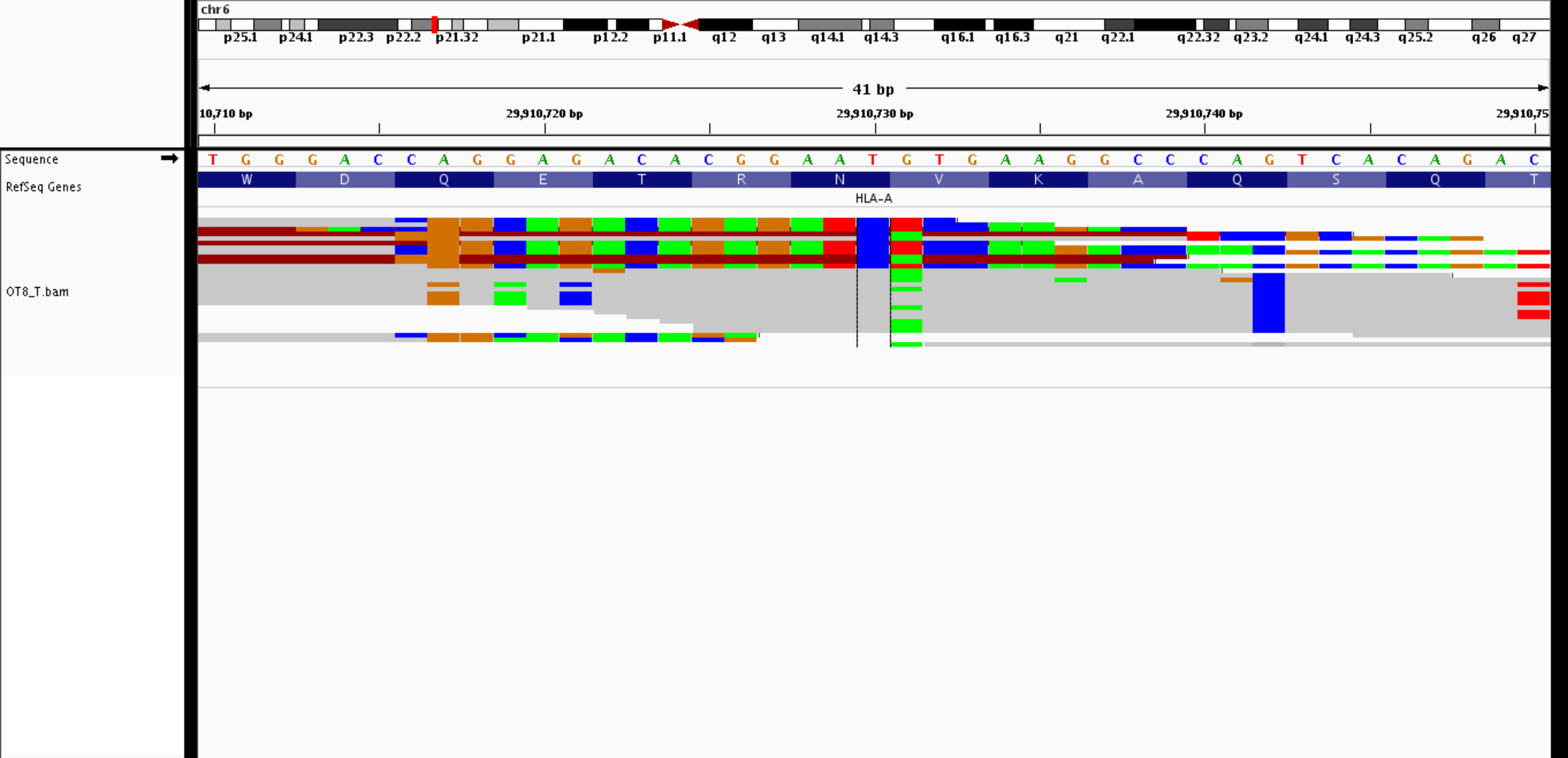
OT7\_T.bam



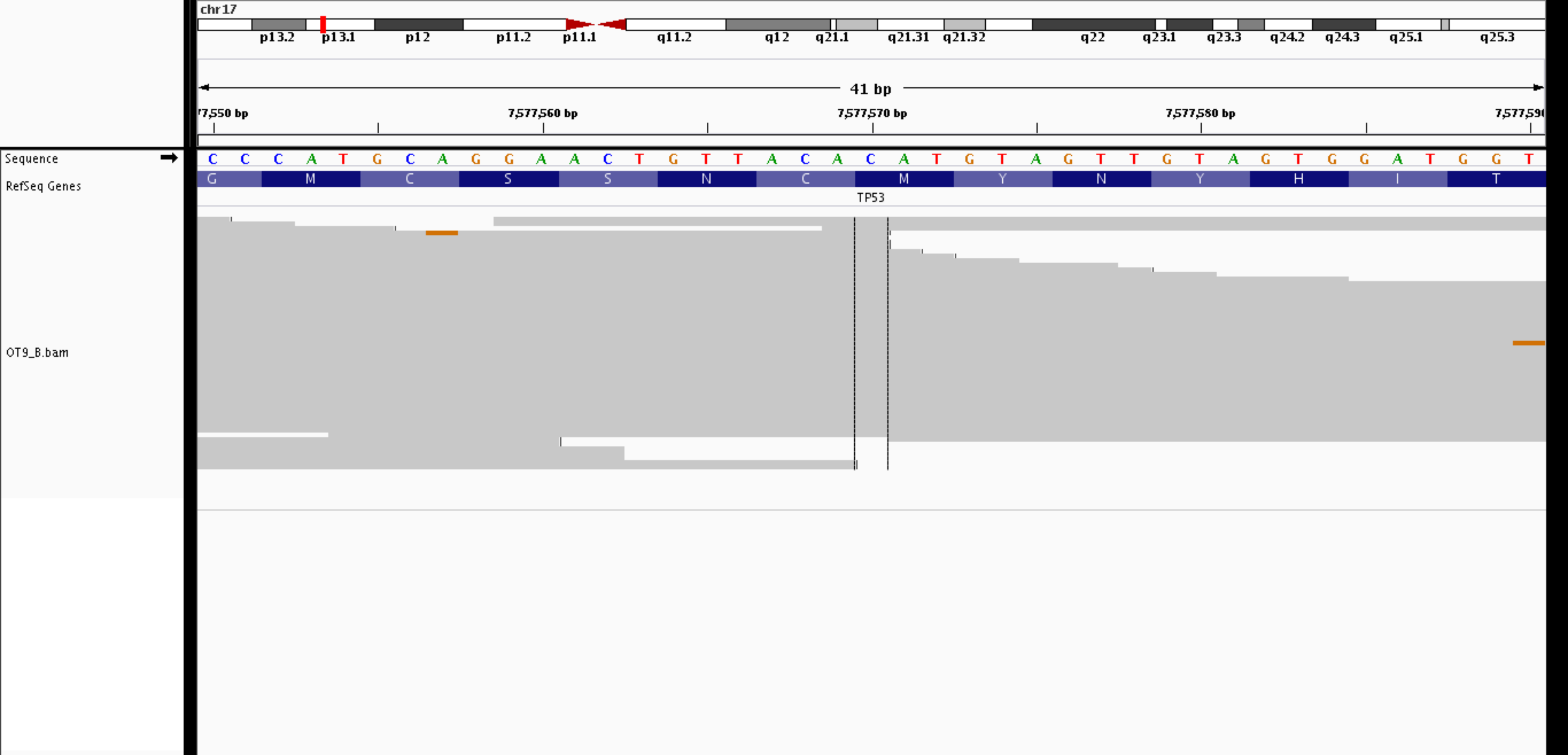


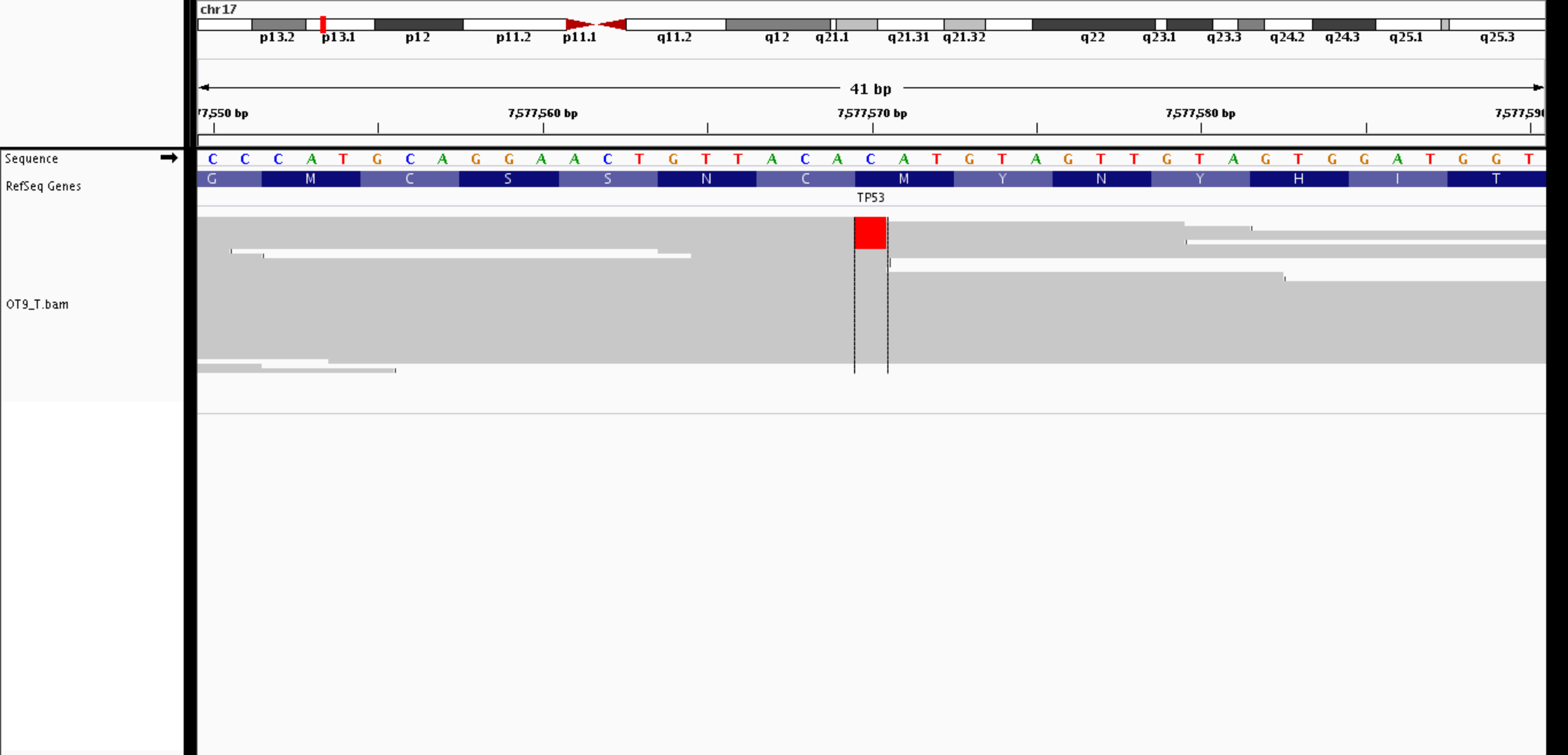


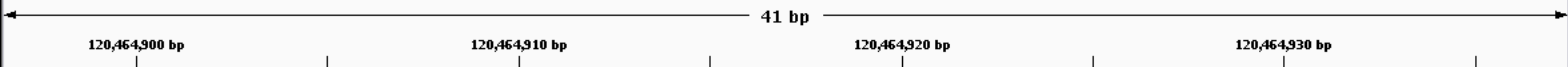












Sequence →

C T T G T G A T T G C T T G C A T C T C G G C G A A G A G T G A A A C C T T C A G

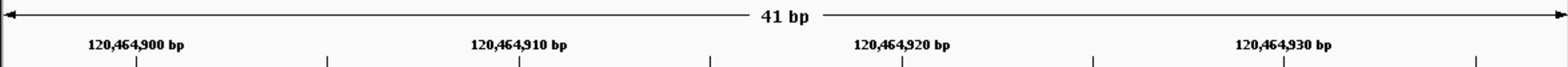
RefSeq Genes

K H N S A D R R L T F G E P

NOTCH2

OT10\_B.bam





Sequence →

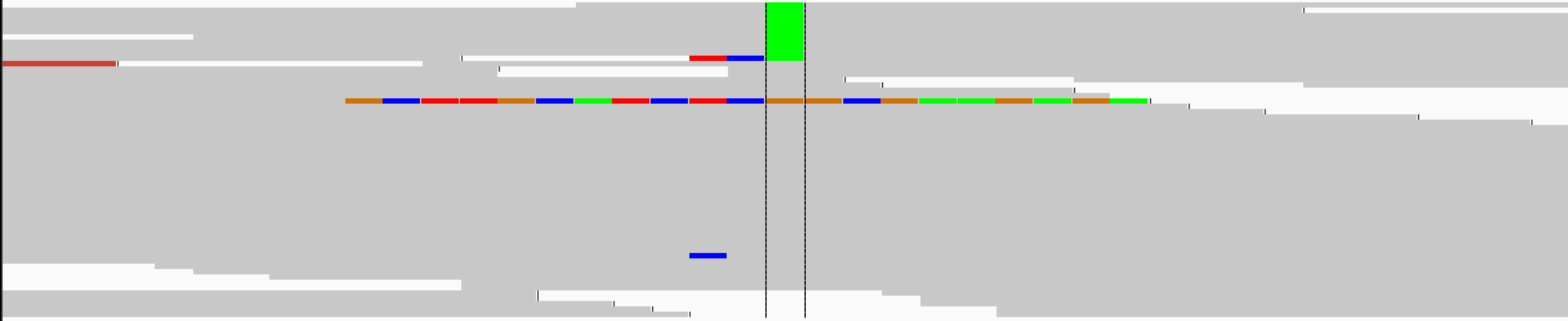
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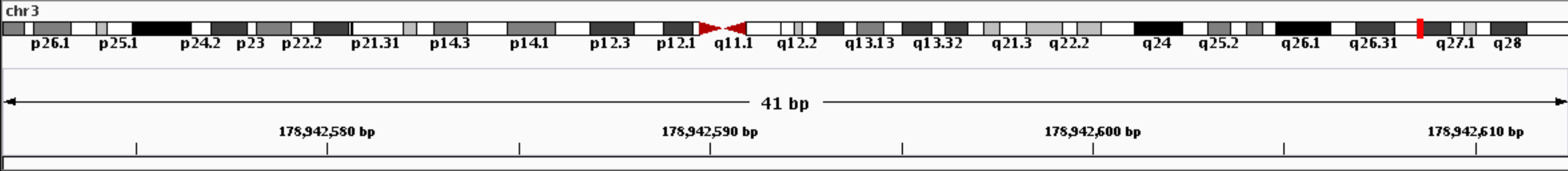
RefSeq Genes

K H N S A D R R L T F G E P

NOTCH2

OT10\_T.bam



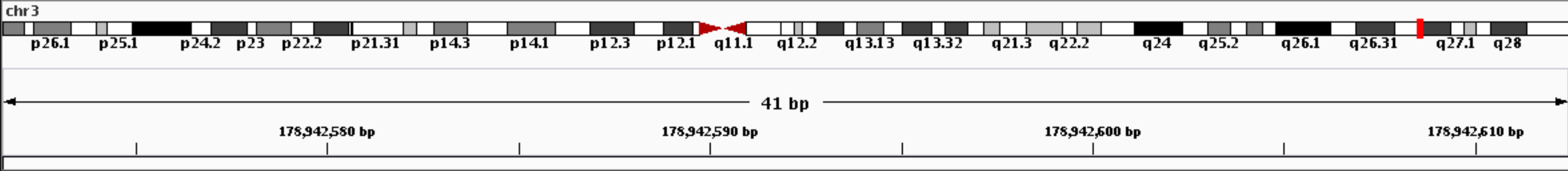


Sequence →



OT11\_B.bam



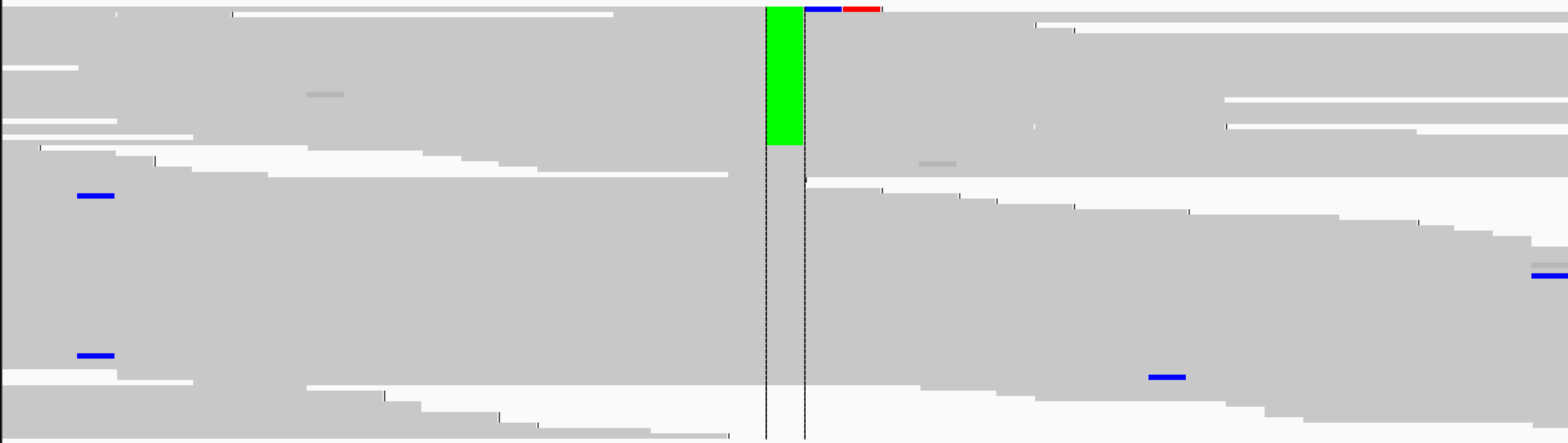


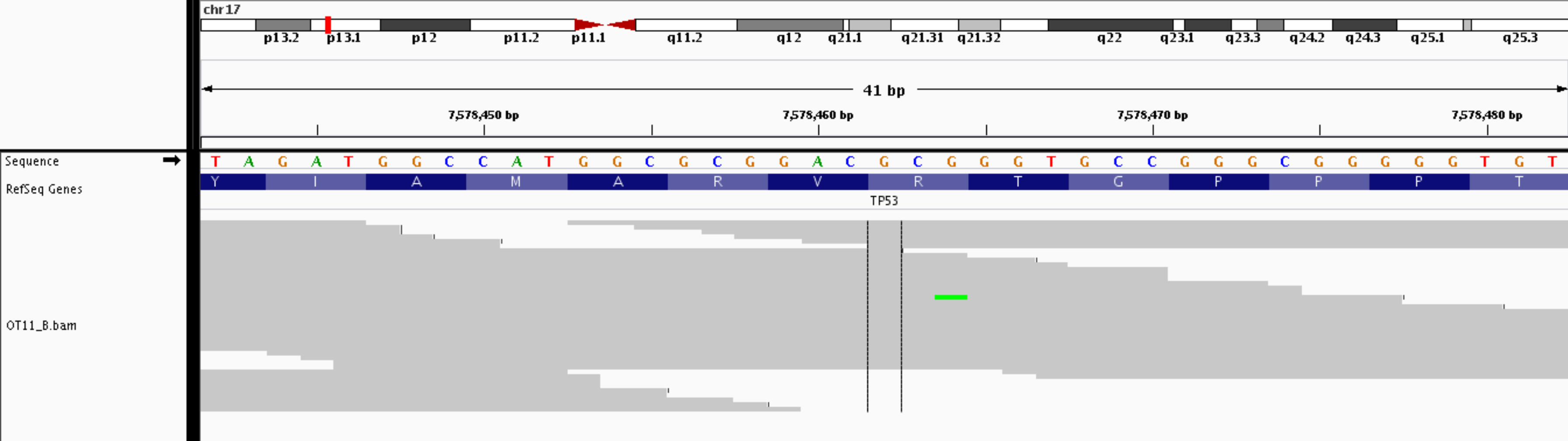
Sequence →

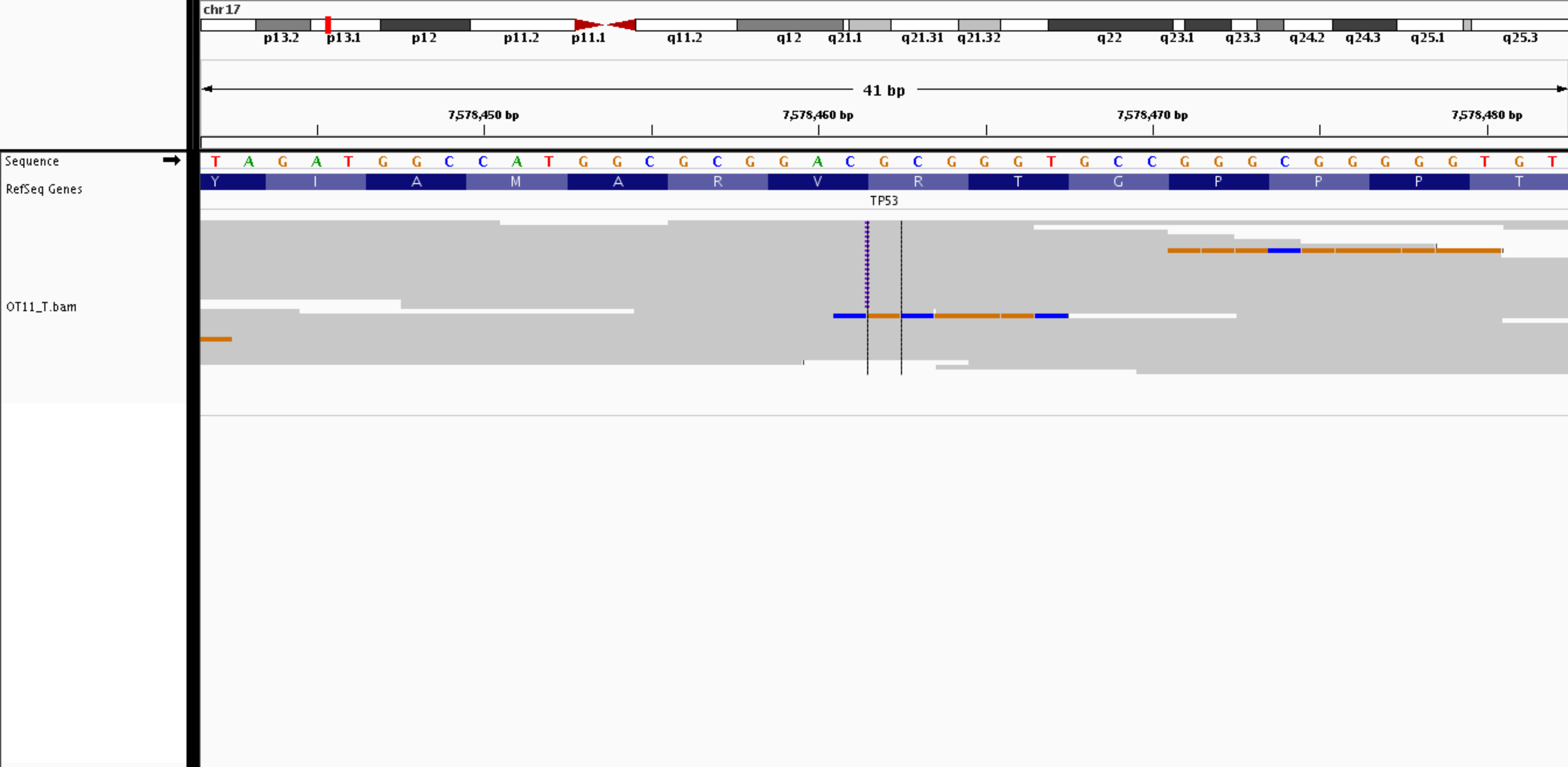
RefSeq Genes



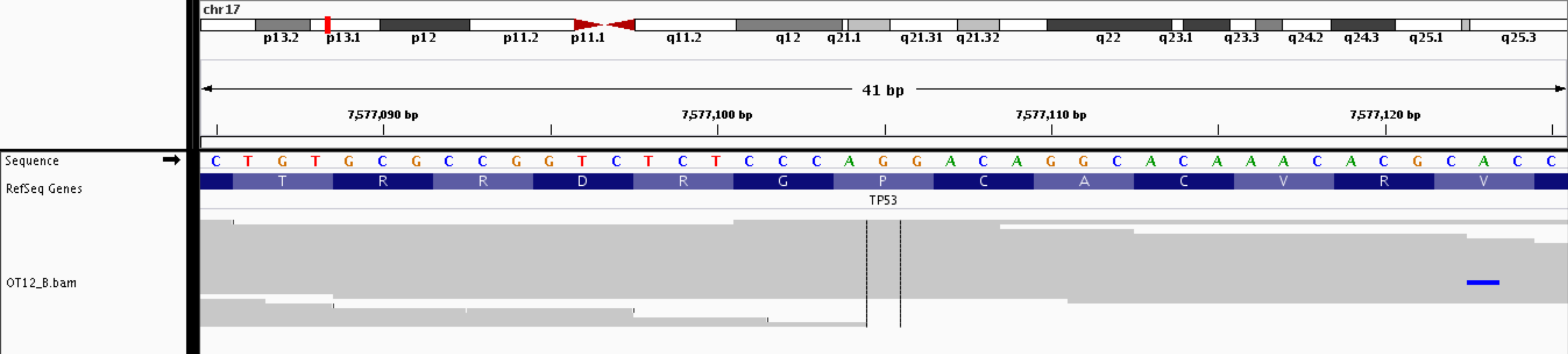
OT11\_T.bam

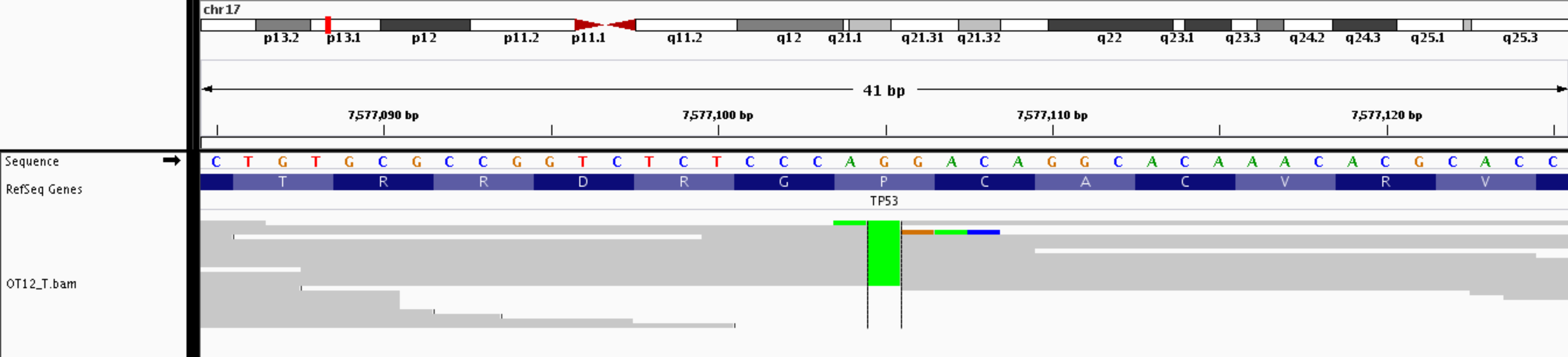


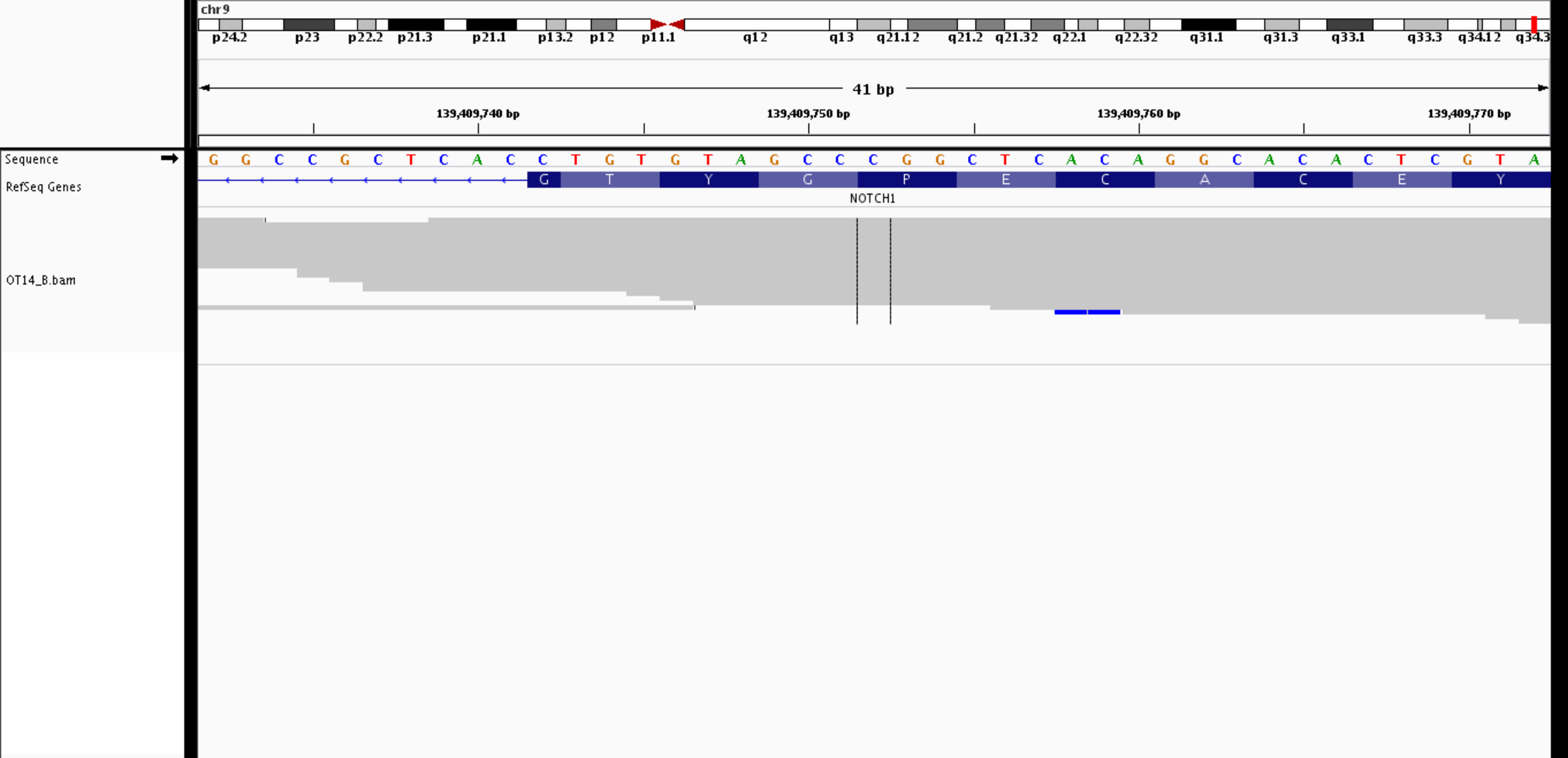


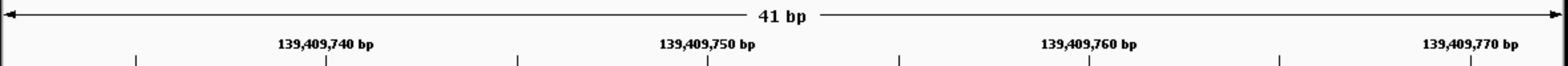
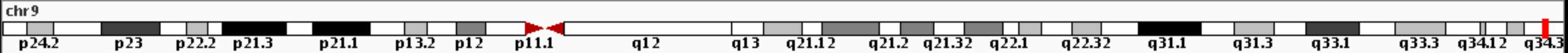












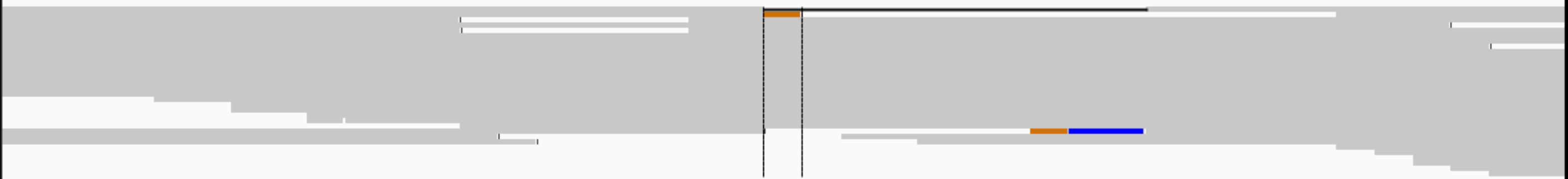
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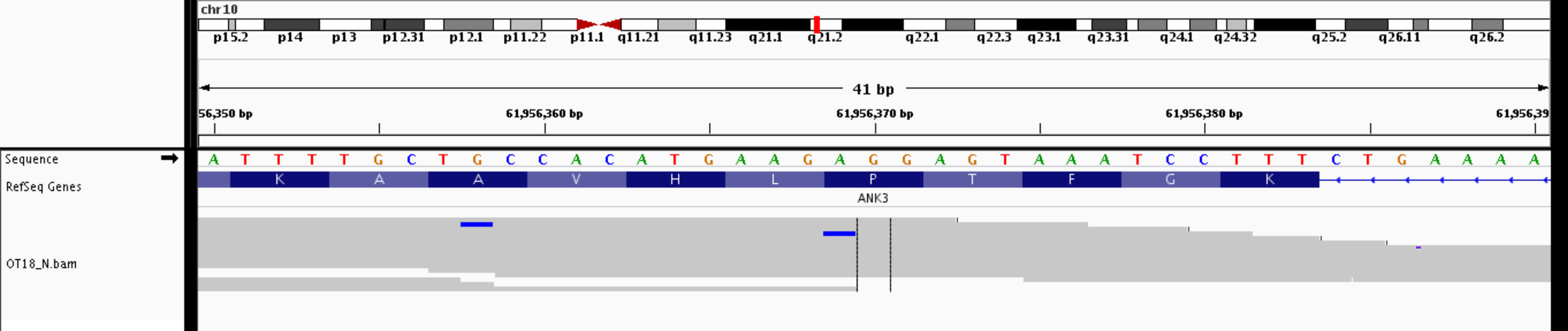
G G C C G C T C A C C T G T G T A G C C C G G C T C A C A G G C A C A C T C G T A

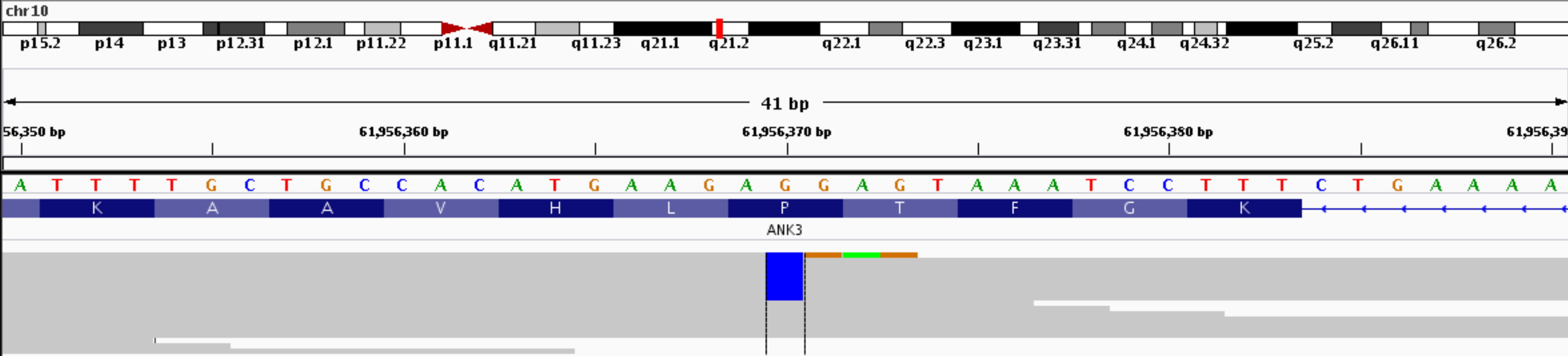
RefSeq Genes

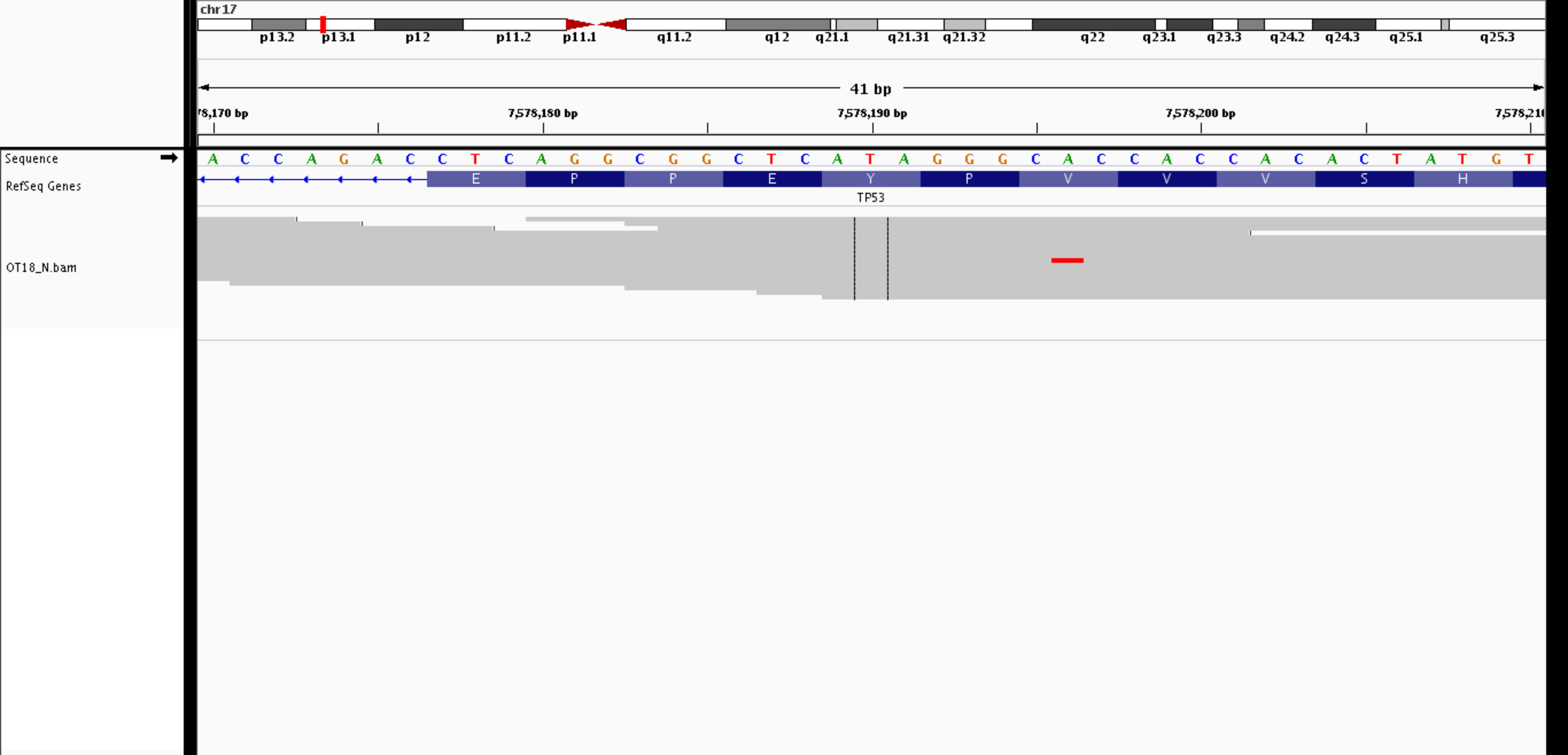


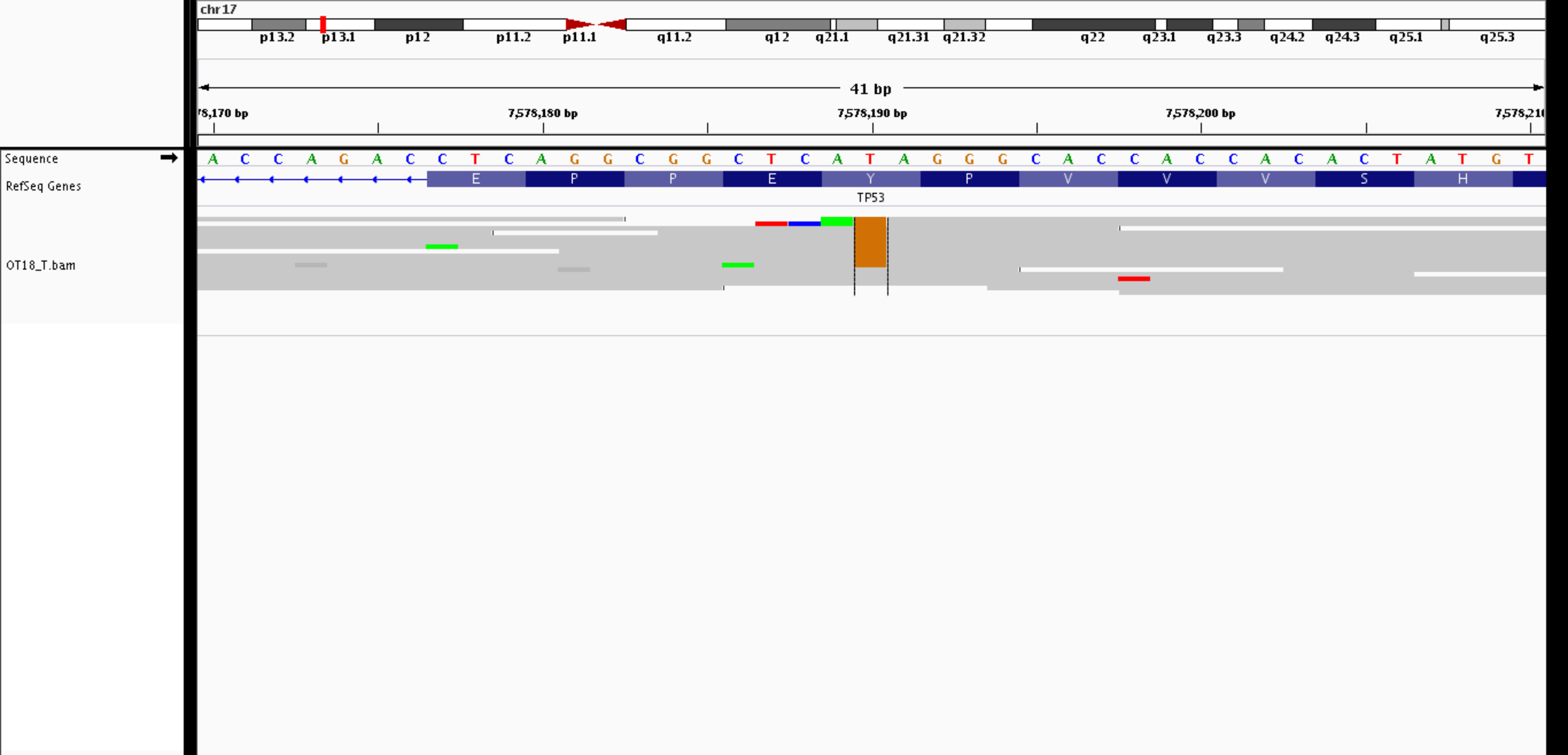
OT14\_T.bam



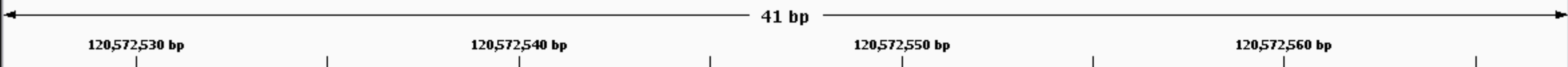












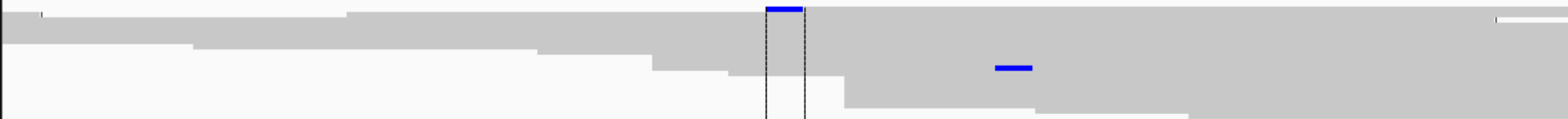
Sequence →

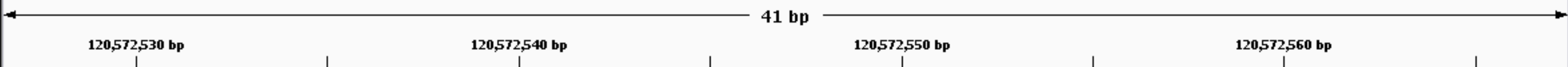
A C T T G C A G T A T C C T G T G C C A T T G T G G T A G G T A A C A C A C A T T

RefSeq Genes



OT21\_B.bam

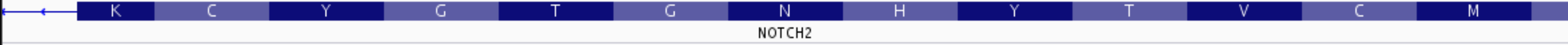




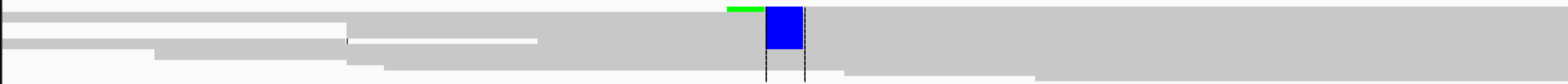
Sequence →

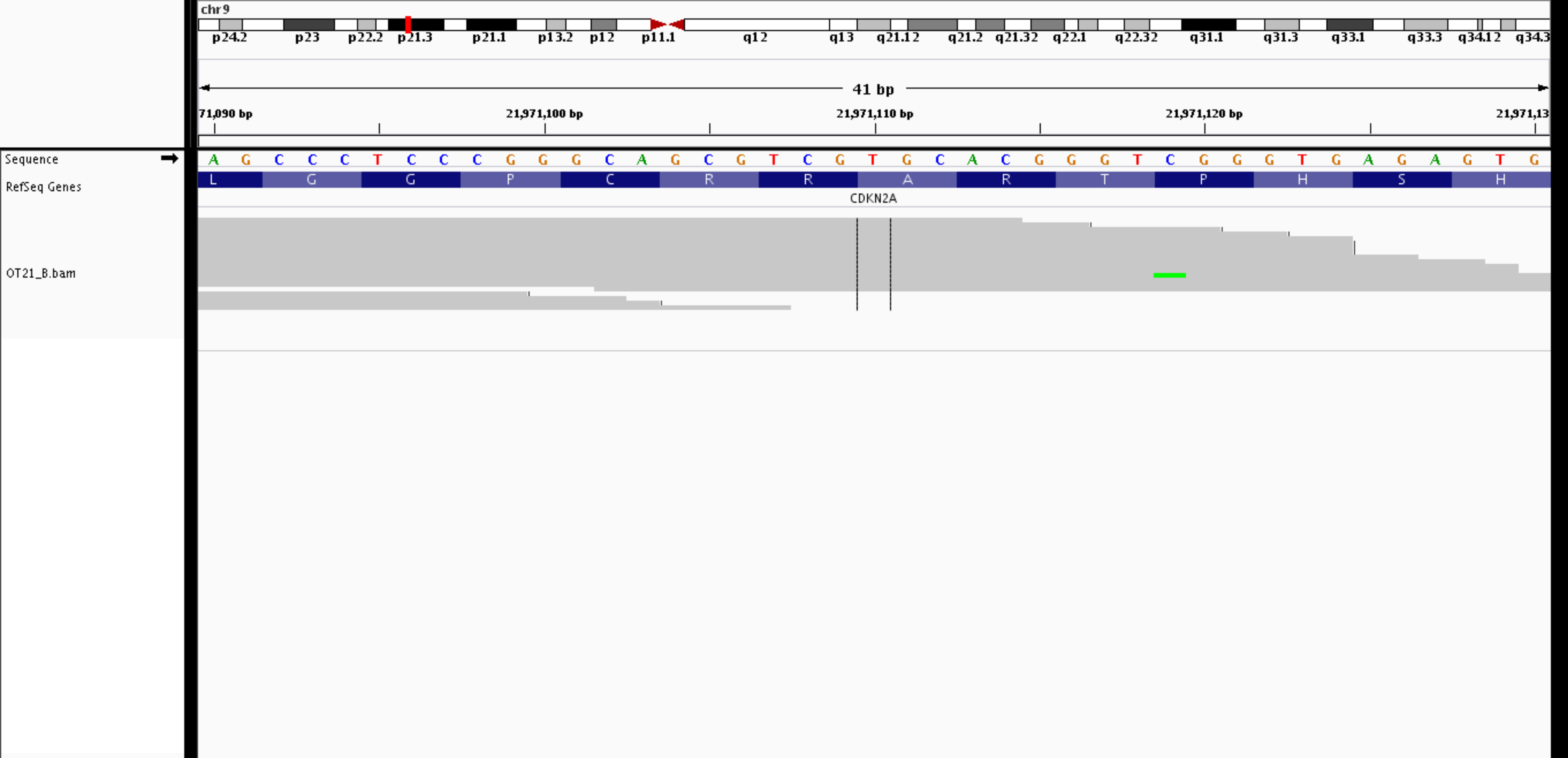
A C T T G C A G T A T C C T G T G C C A T T G T G G T A G G T A A C A C A C A T T

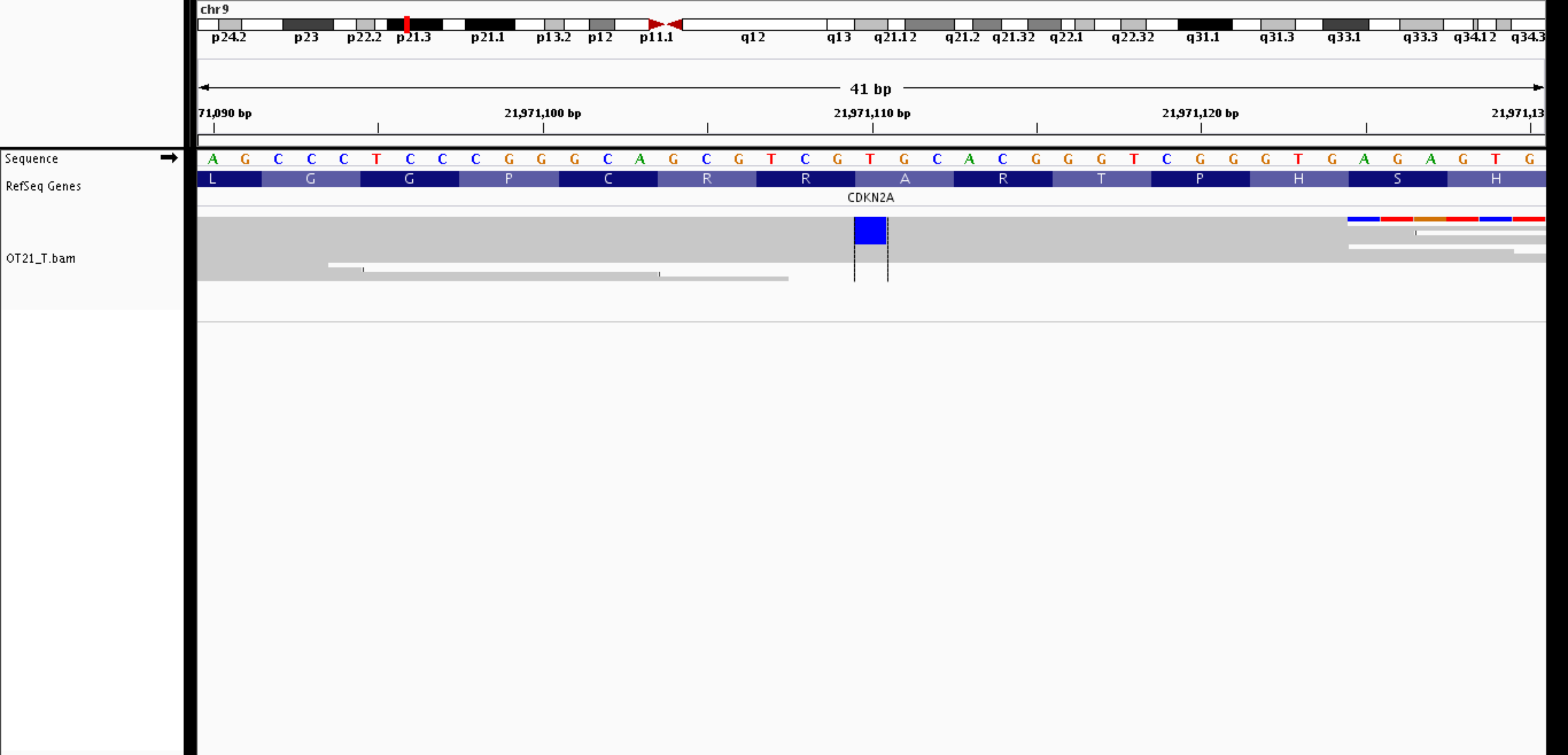
RefSeq Genes

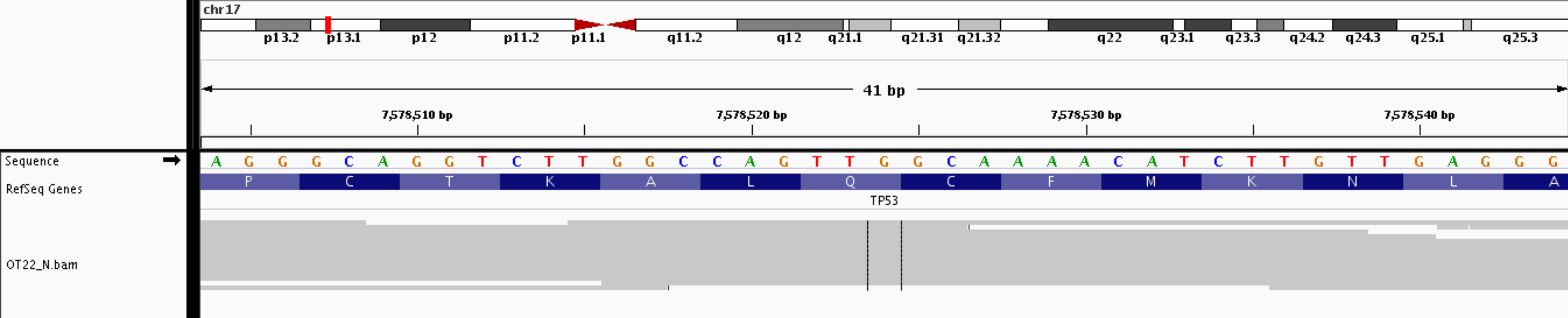


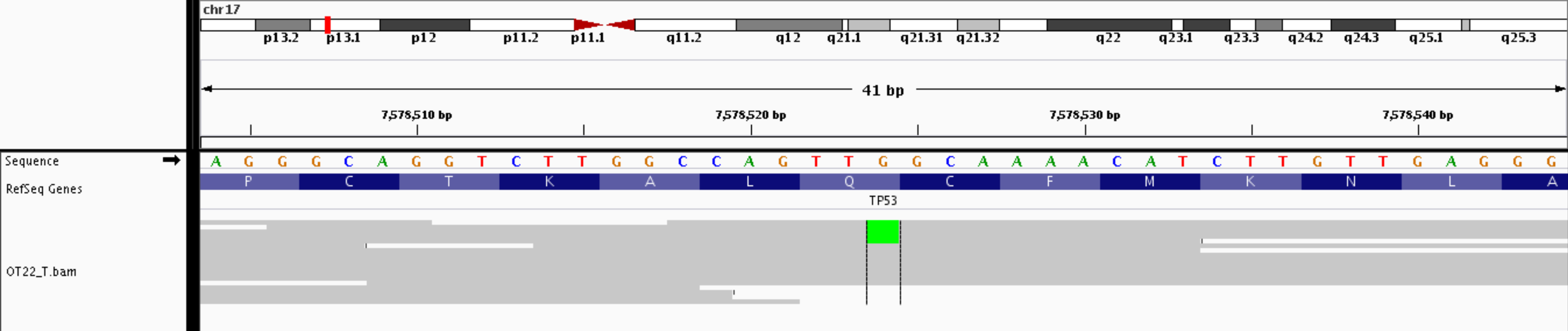
OT21\_T.bam

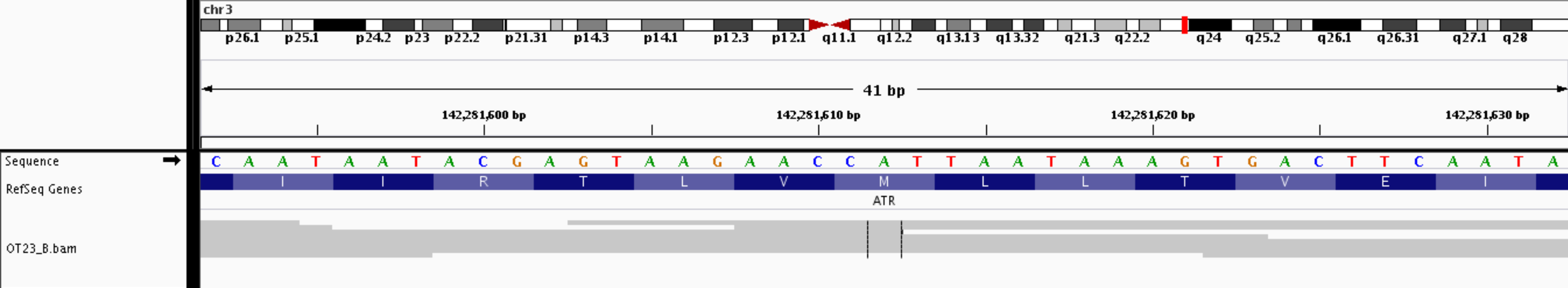


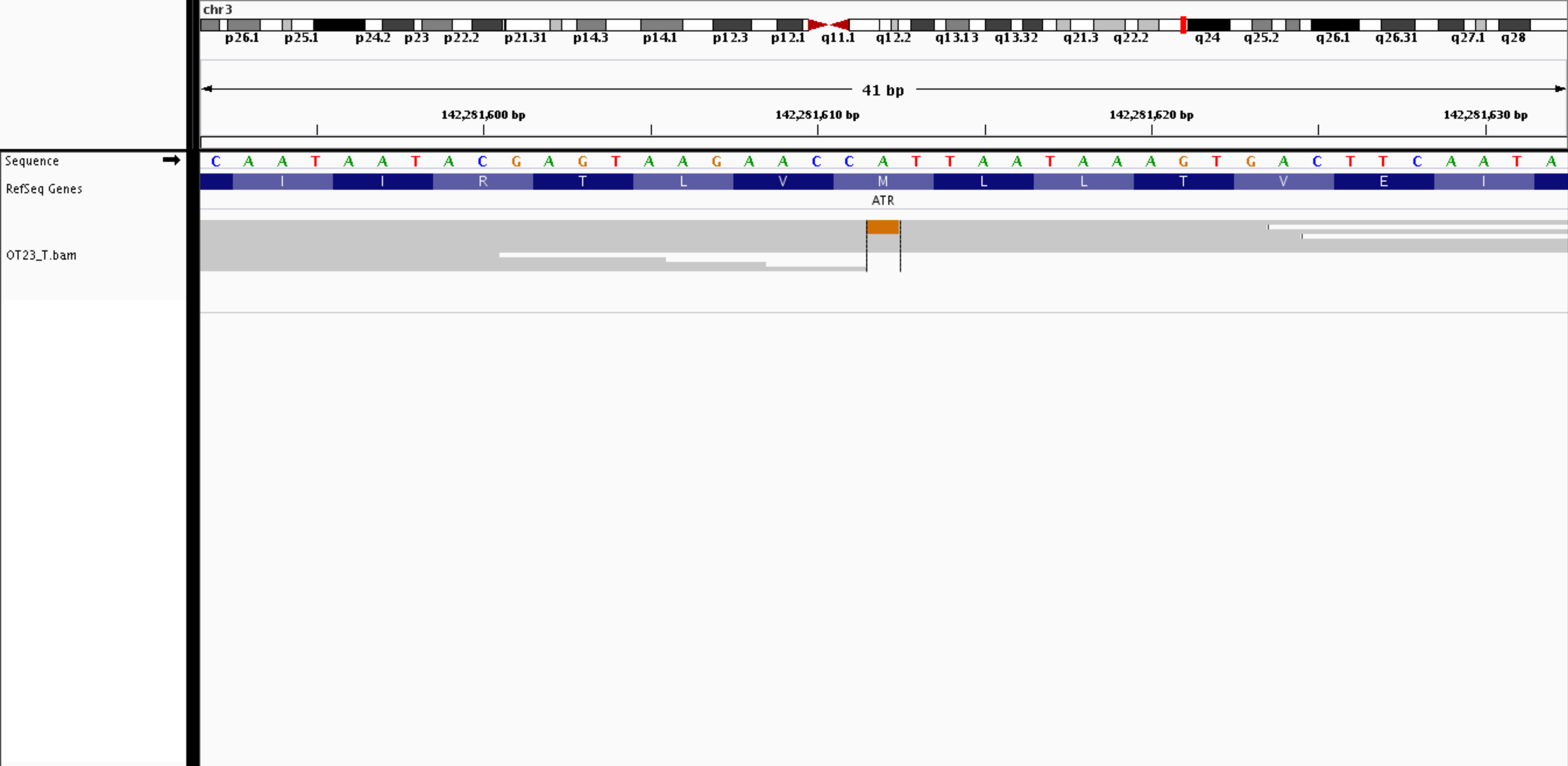




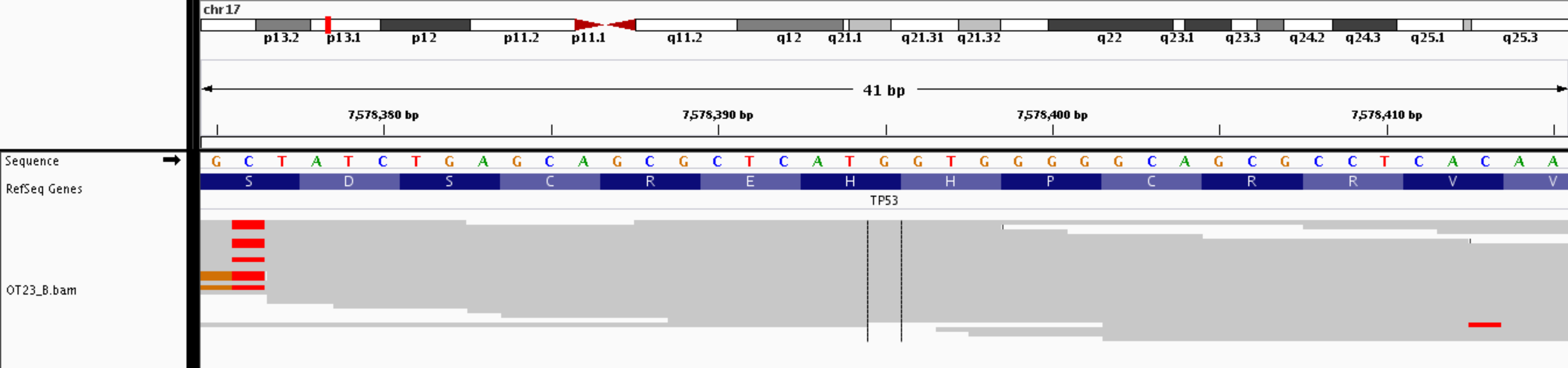


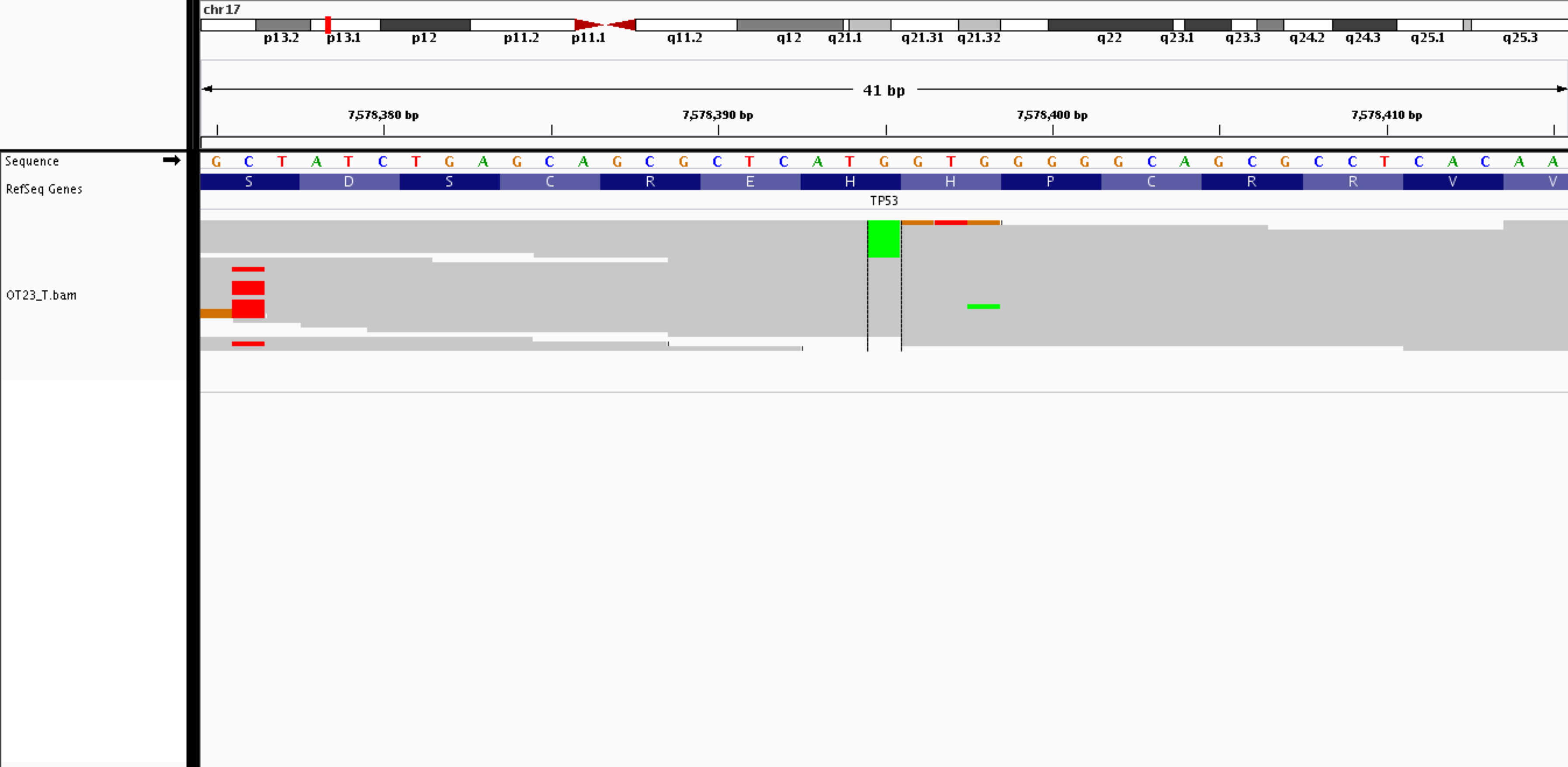


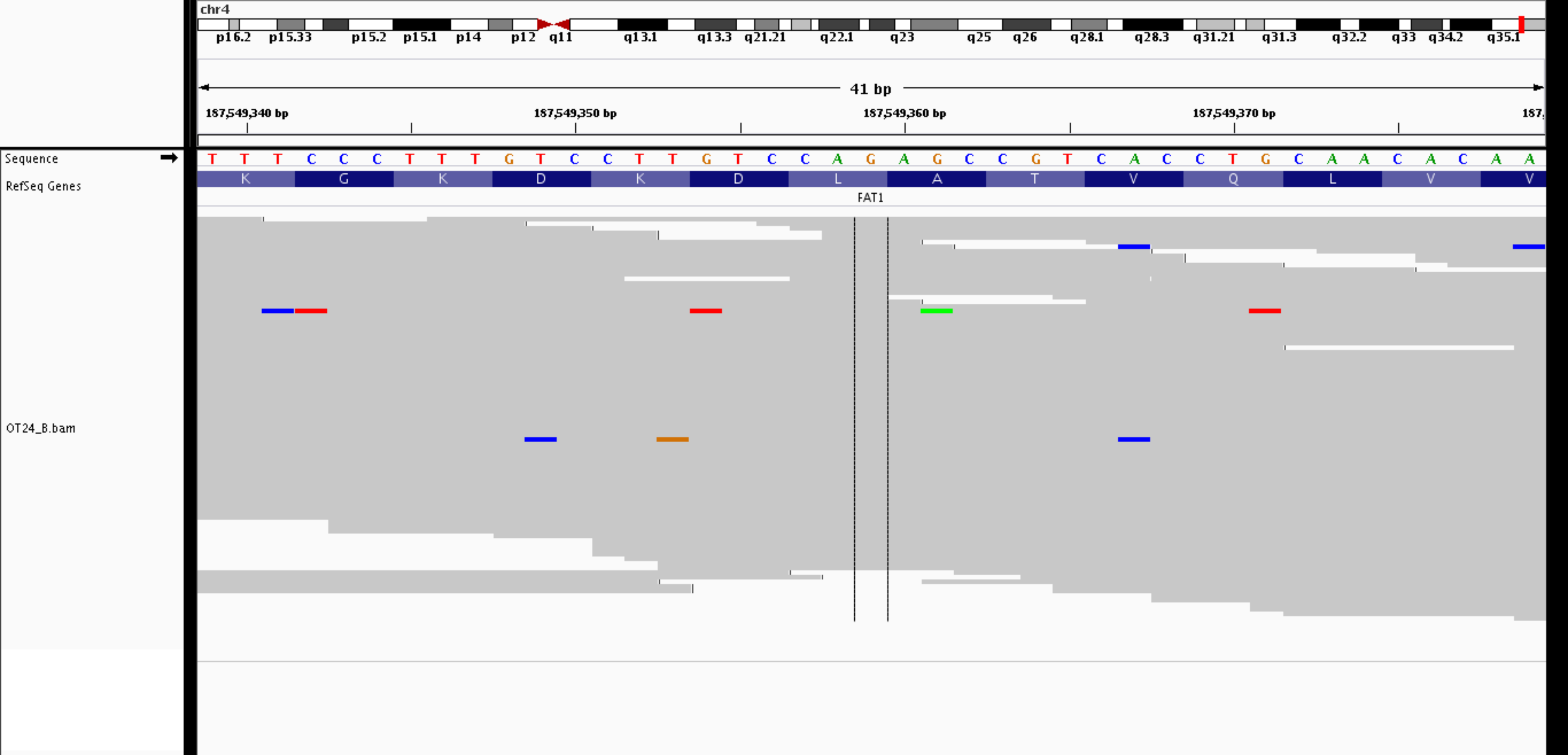


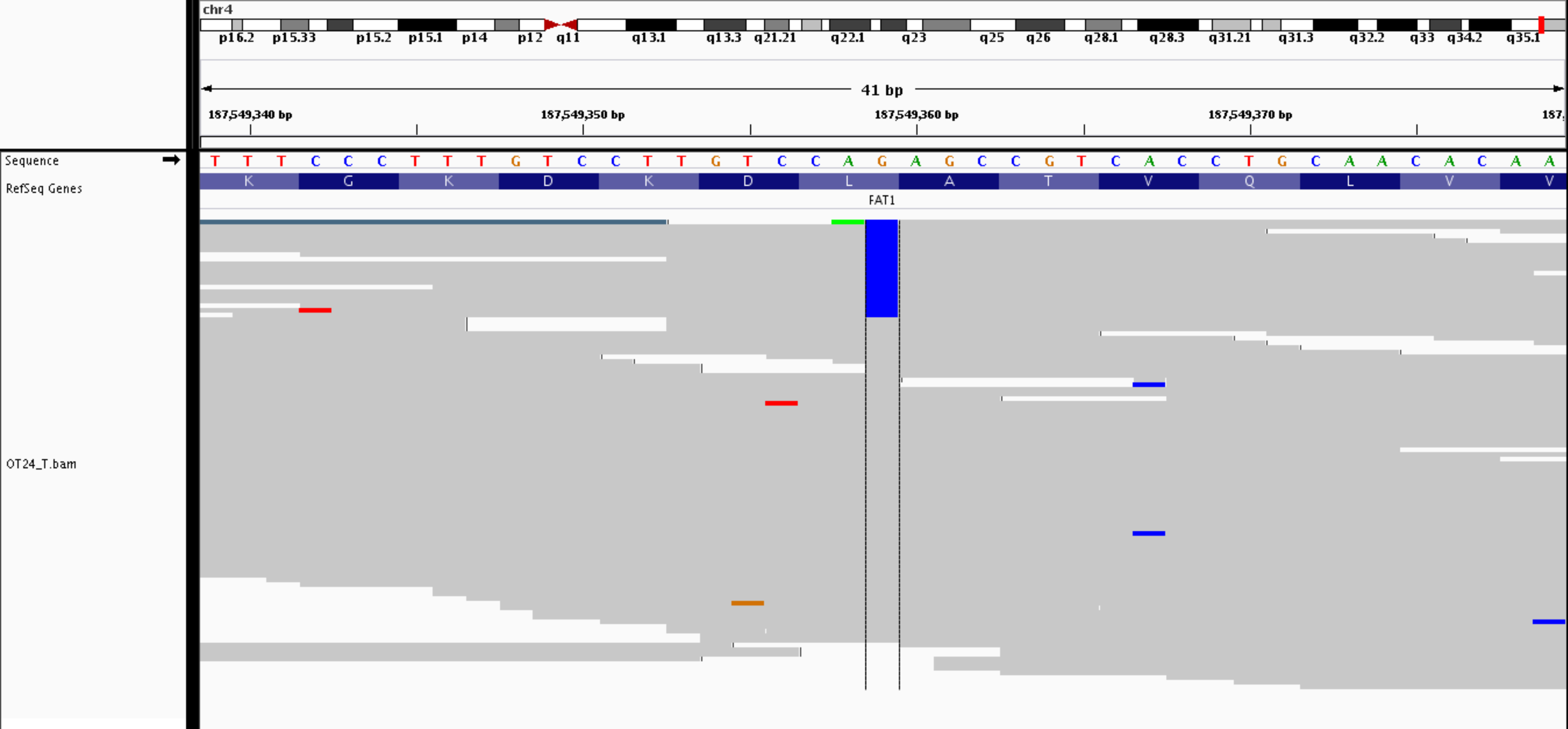


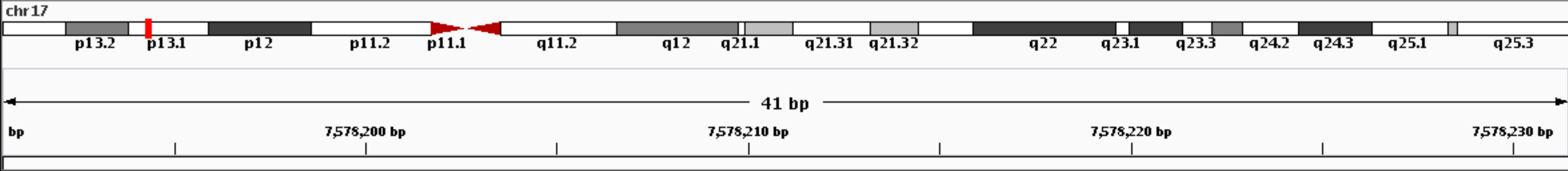




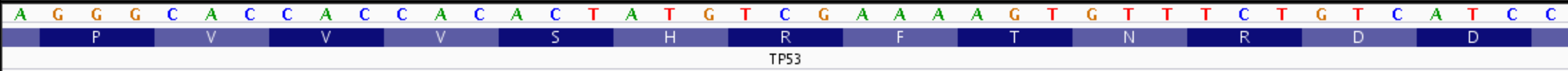






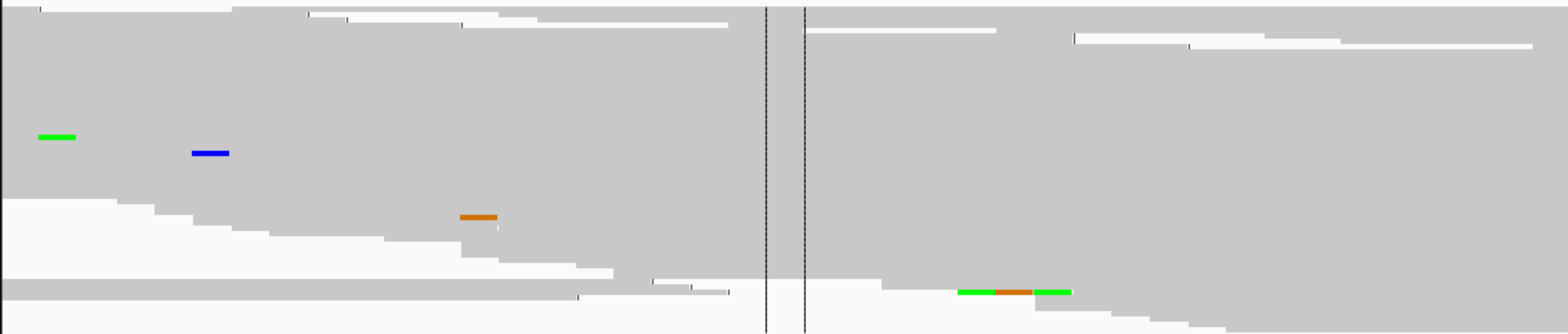


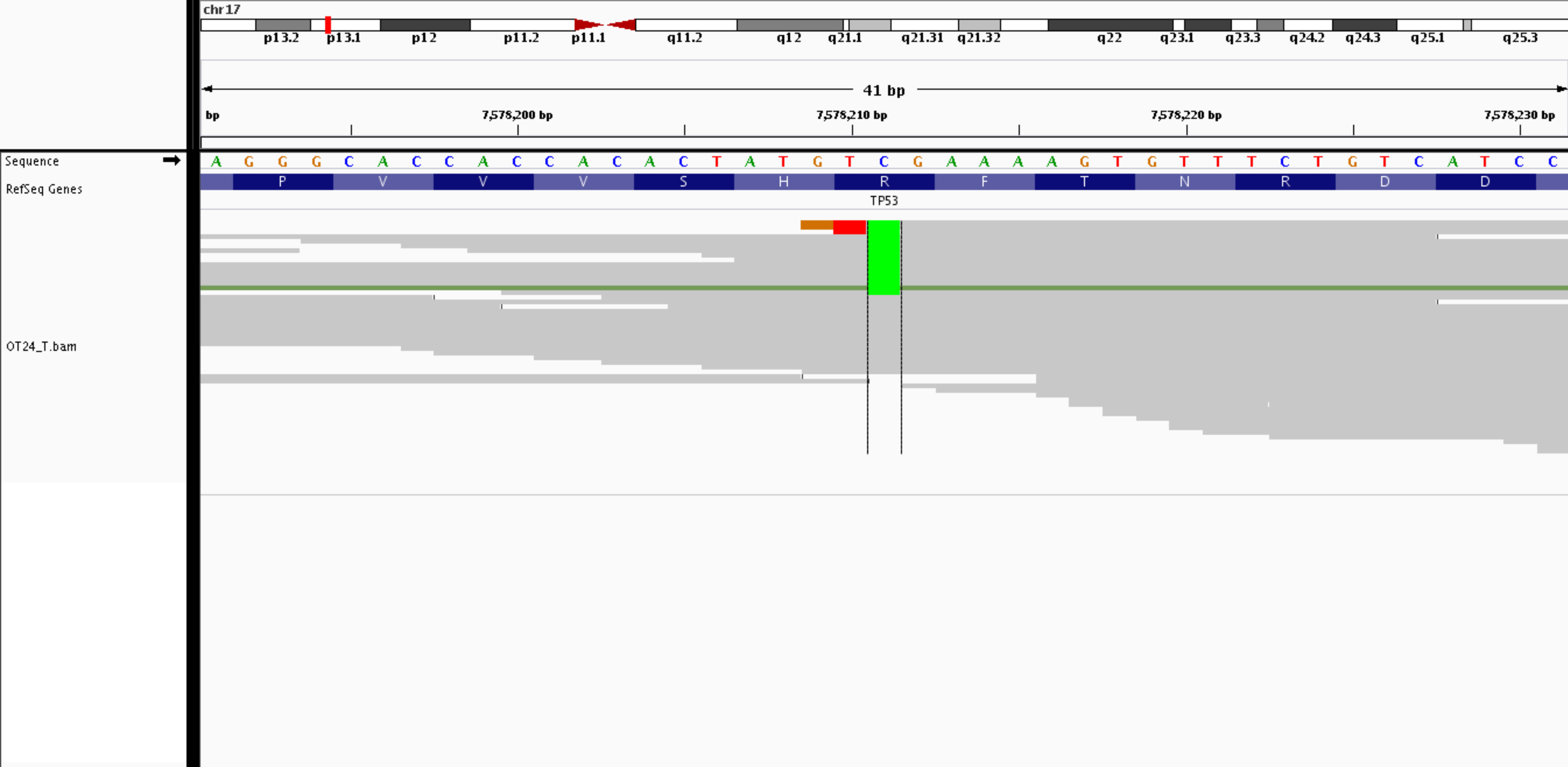
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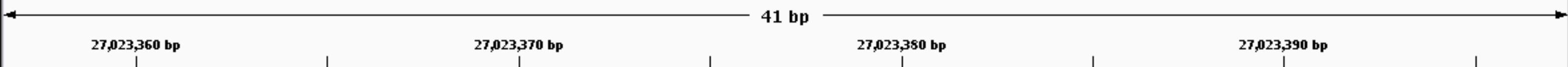
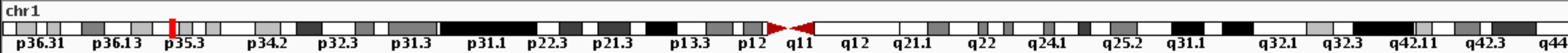


RefSeq Genes

OT24\_B.bam







Sequence →

G G C C G G A G C C C G T C T G C C G T C G C C G C C G C C G C C G C C G T

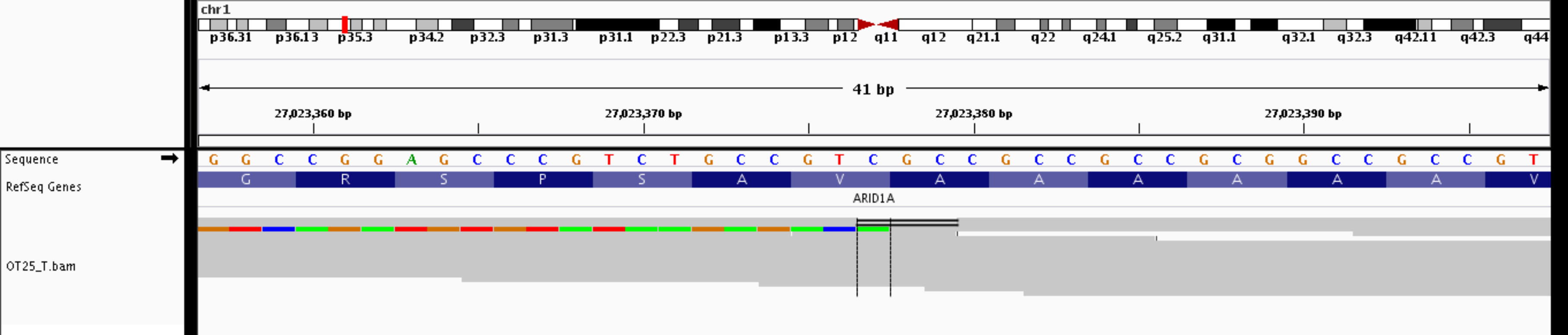
RefSeq Genes

G R S P S A V A A A A A A A A A V

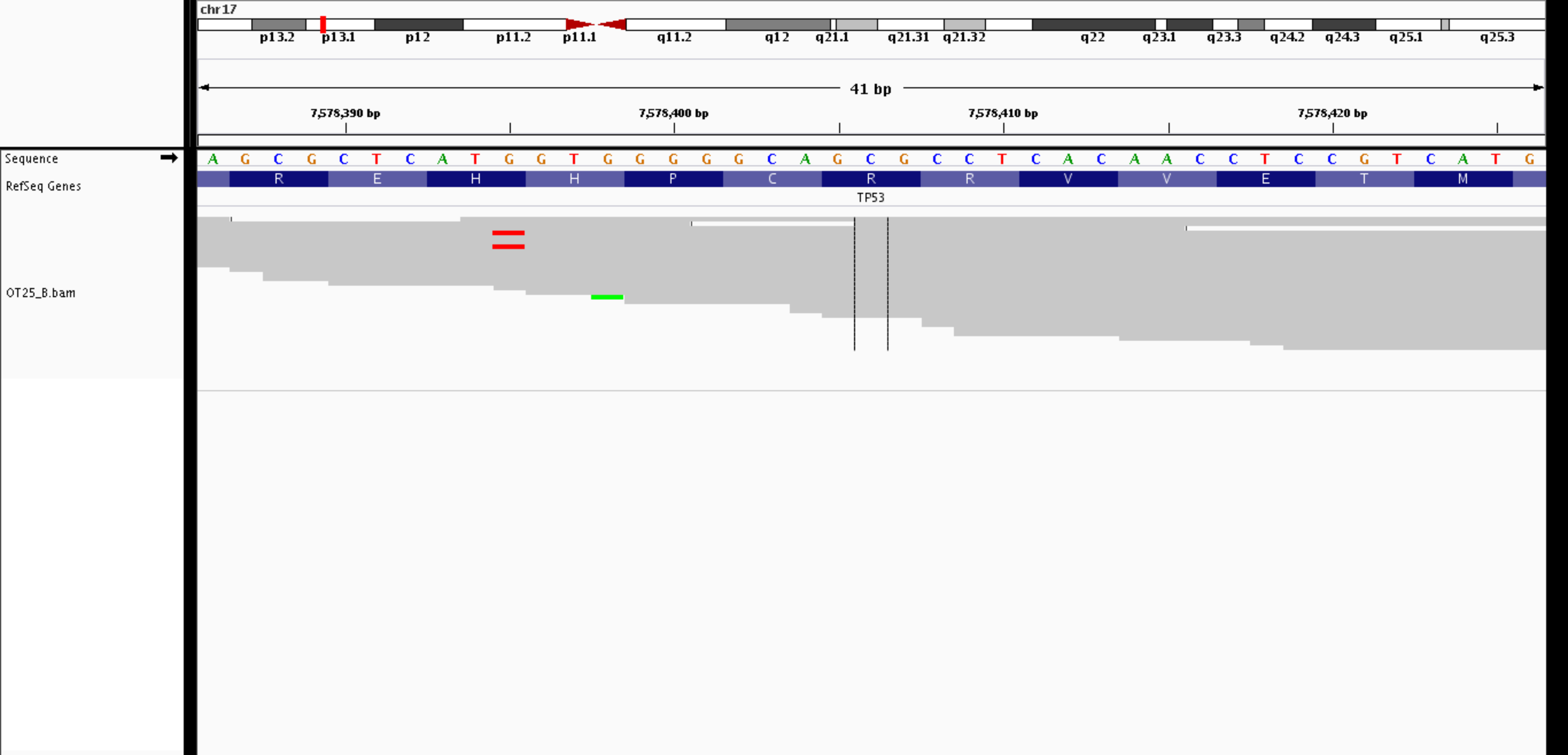
ARID1A

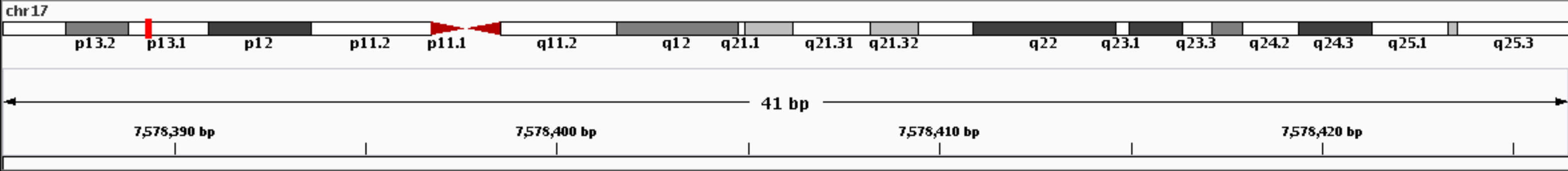
OT25\_B.bam







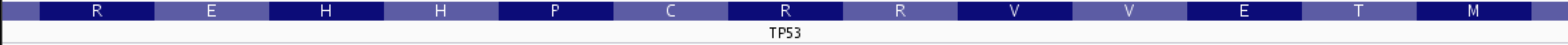




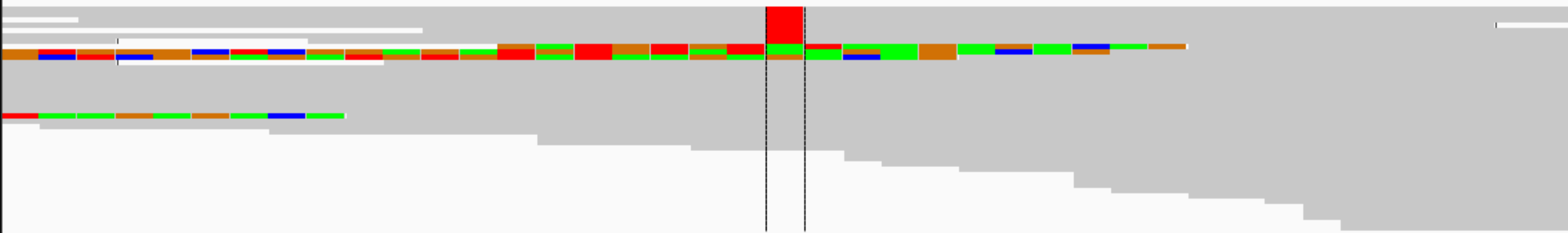
Sequence →

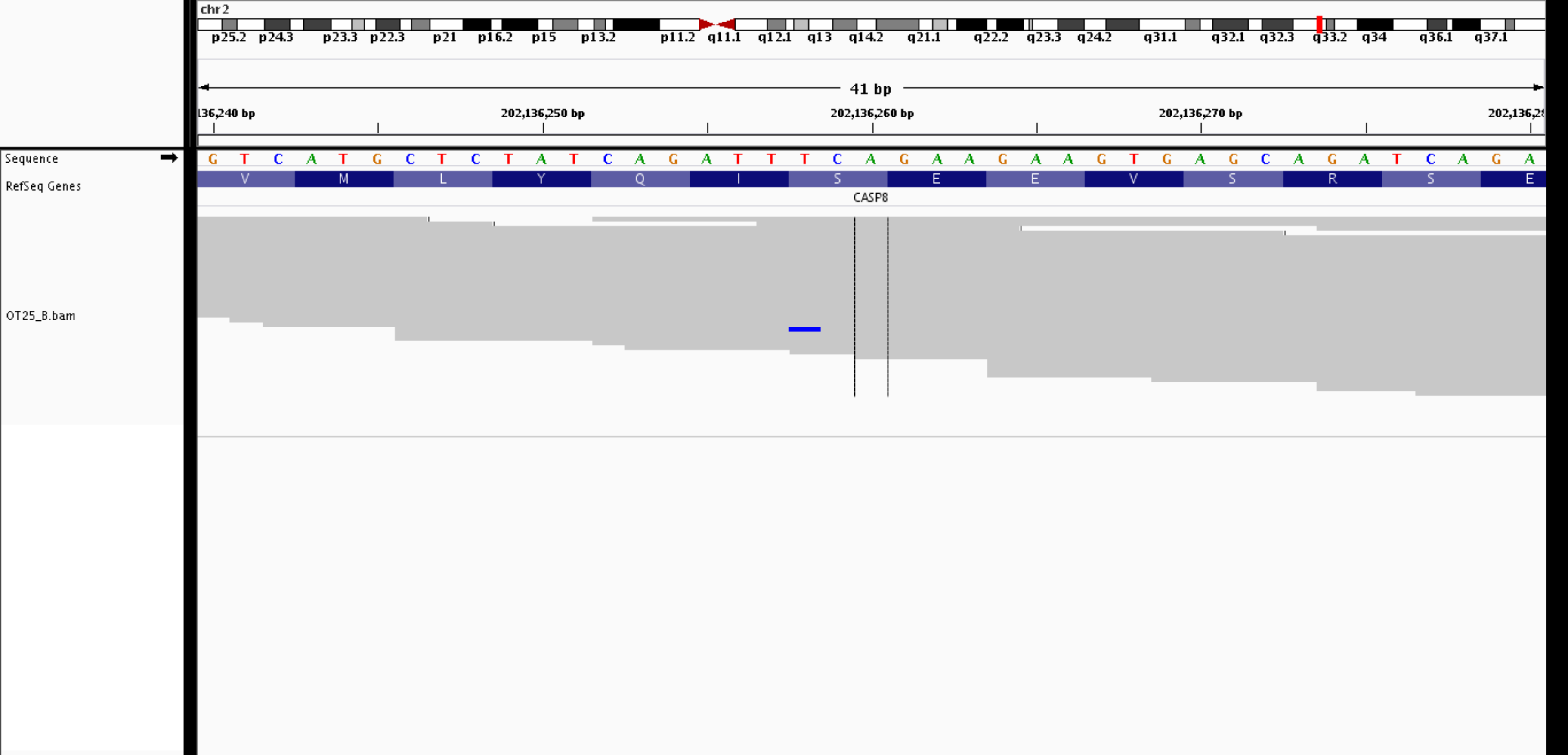
A G C G C T C A T G G T G G G G C A G C G C C T C A C A A C C T C C G T C A T G

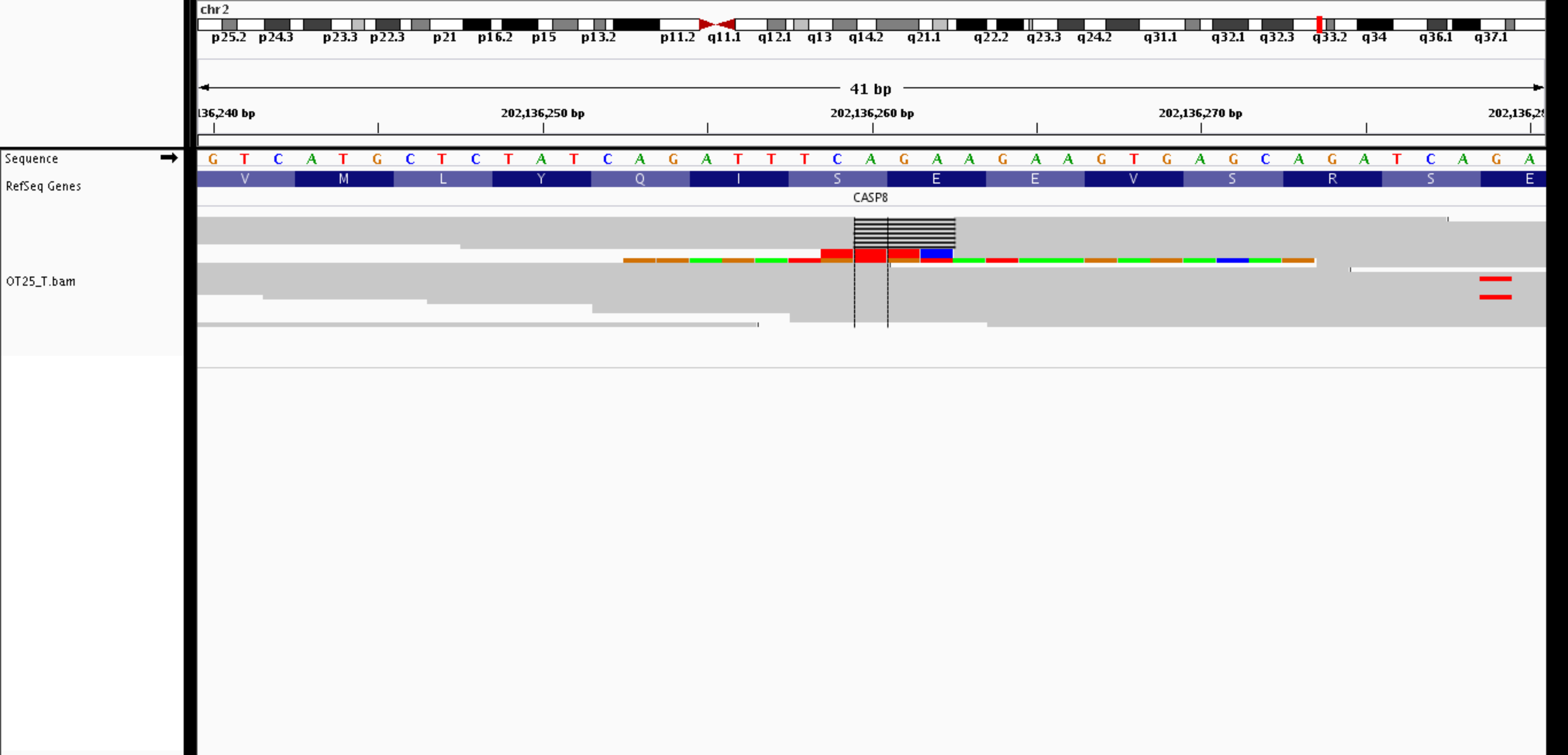
RefSeq Genes

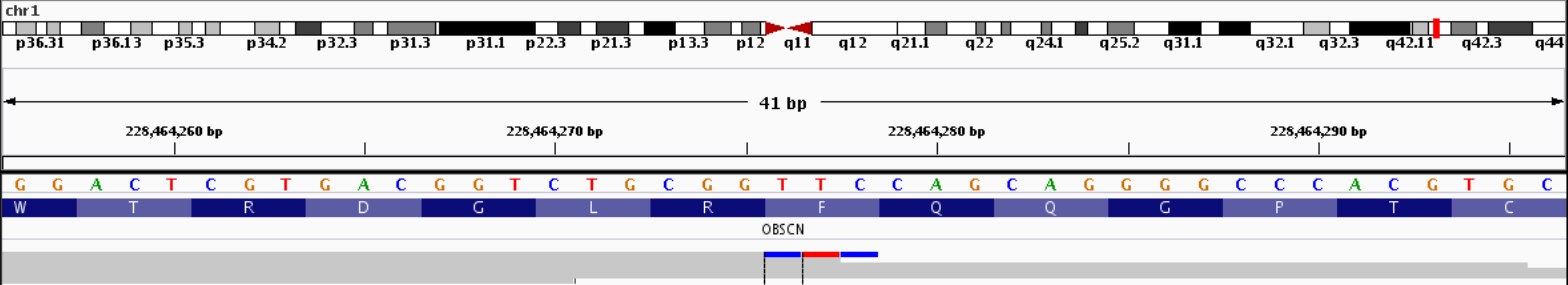


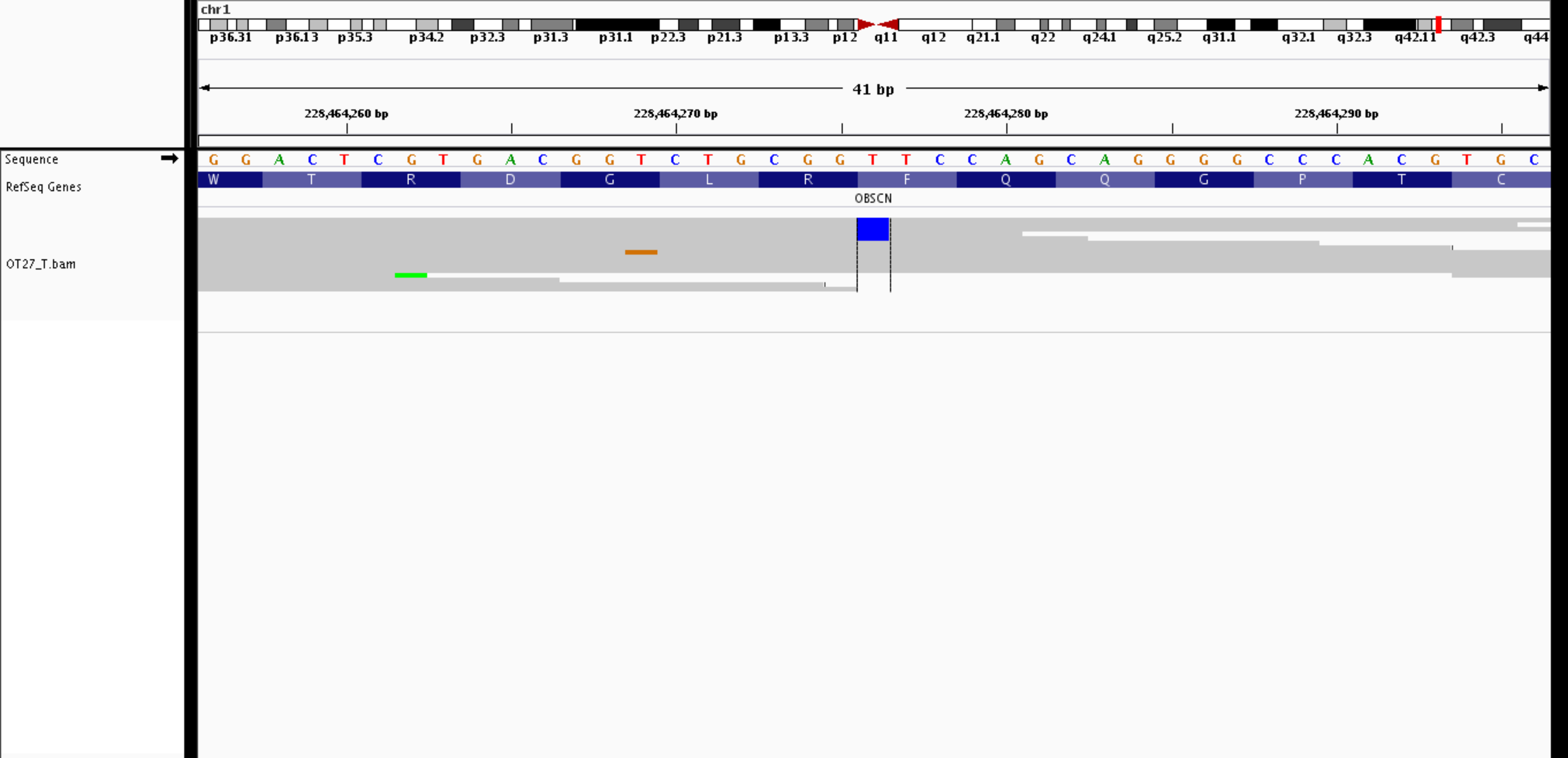
OT25\_T.bam

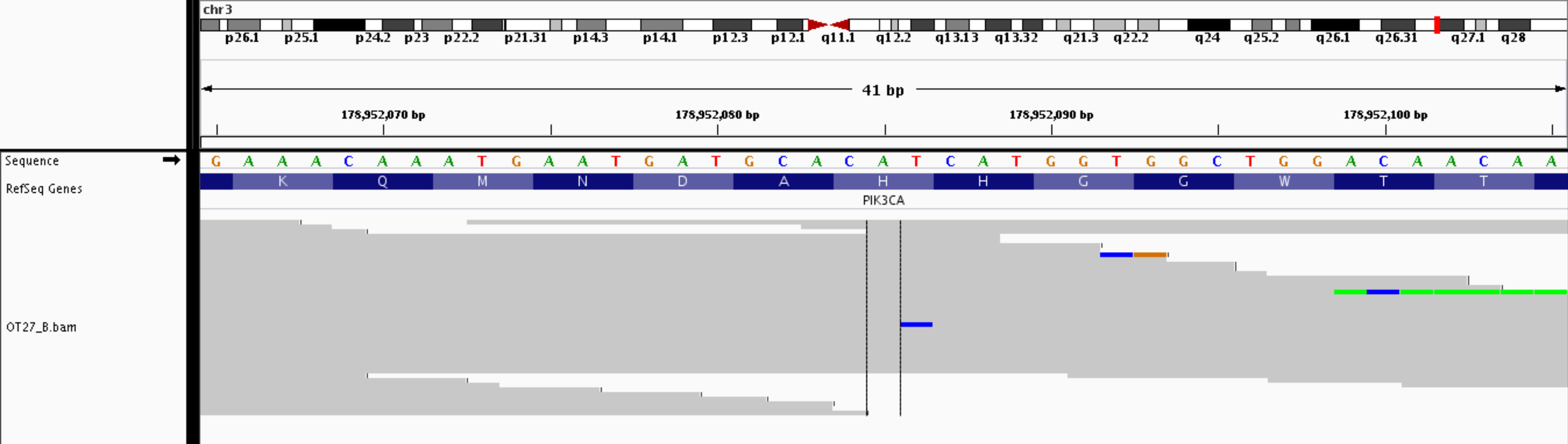


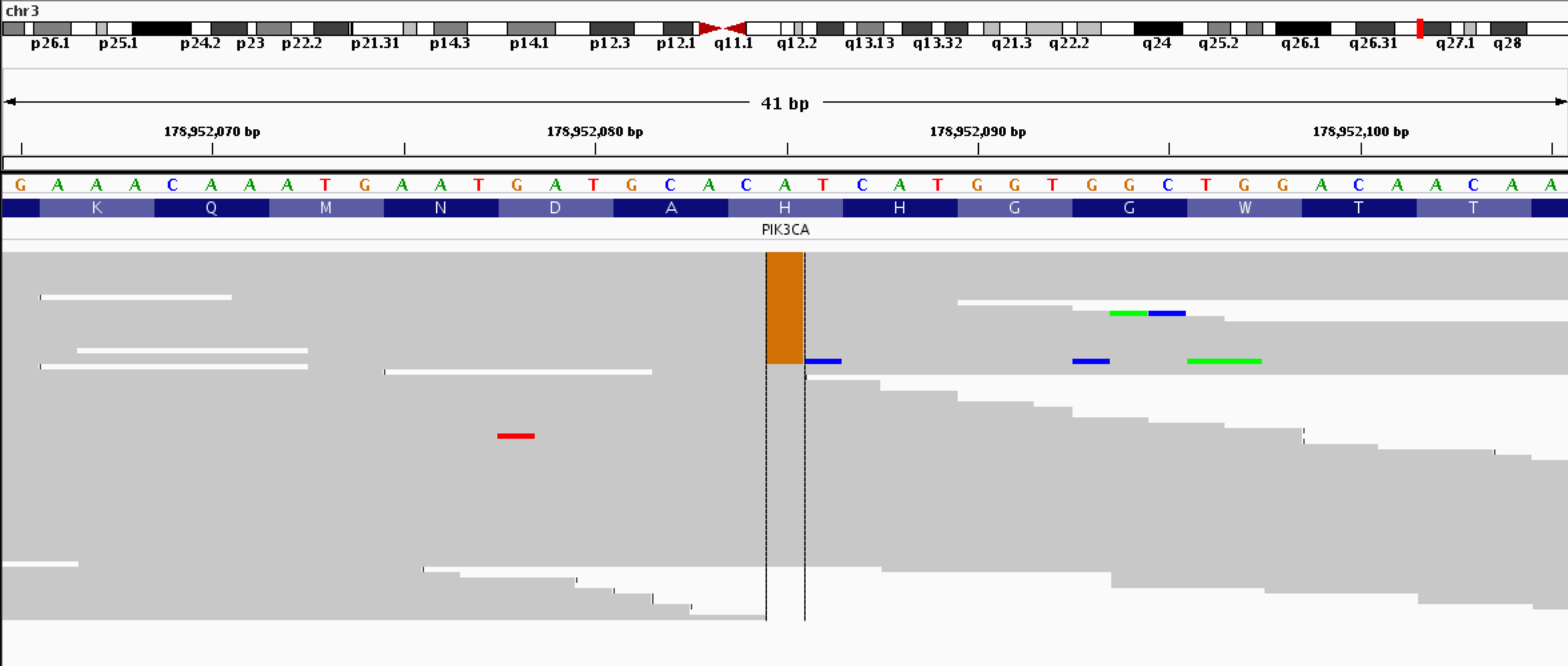




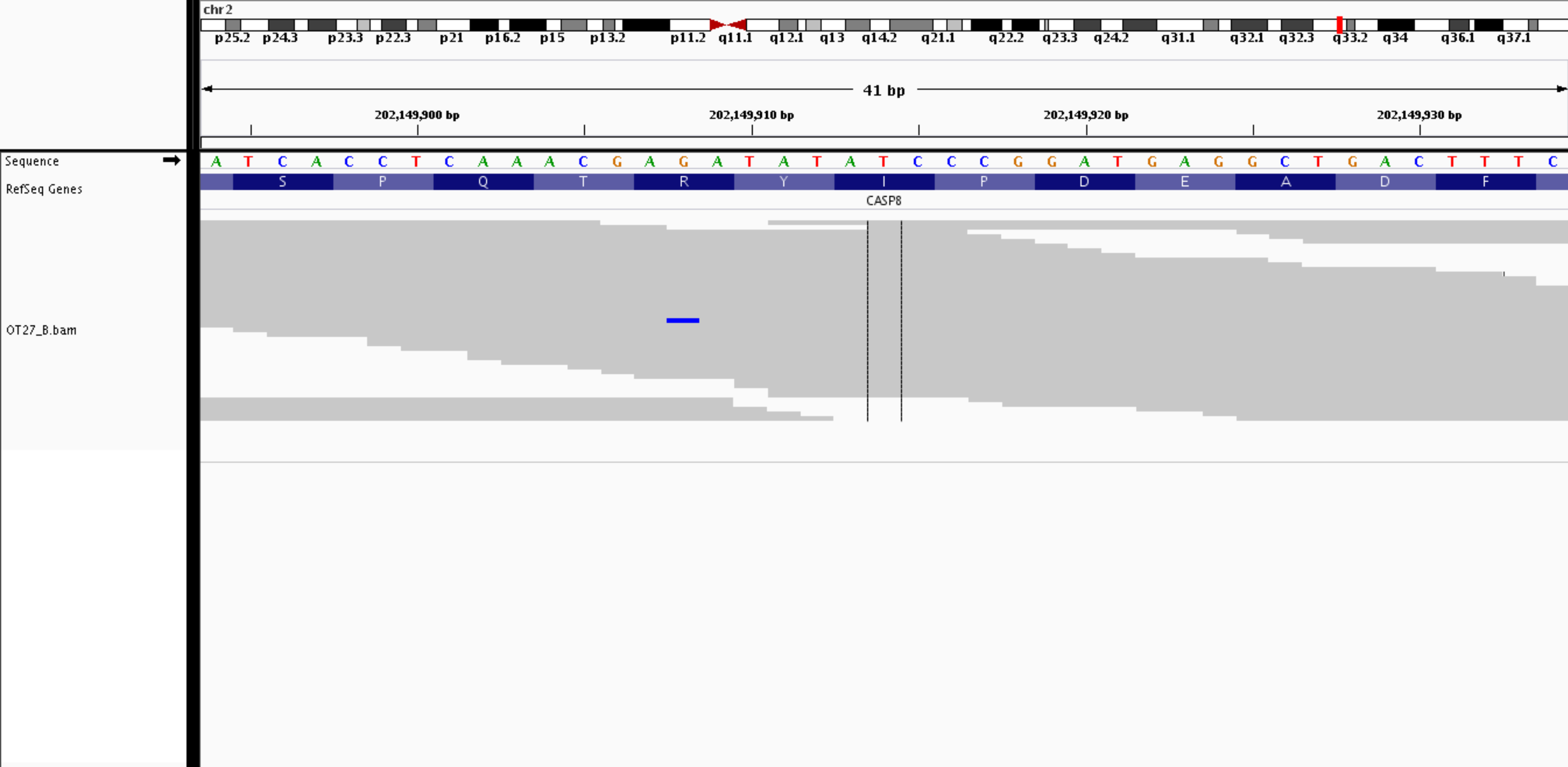


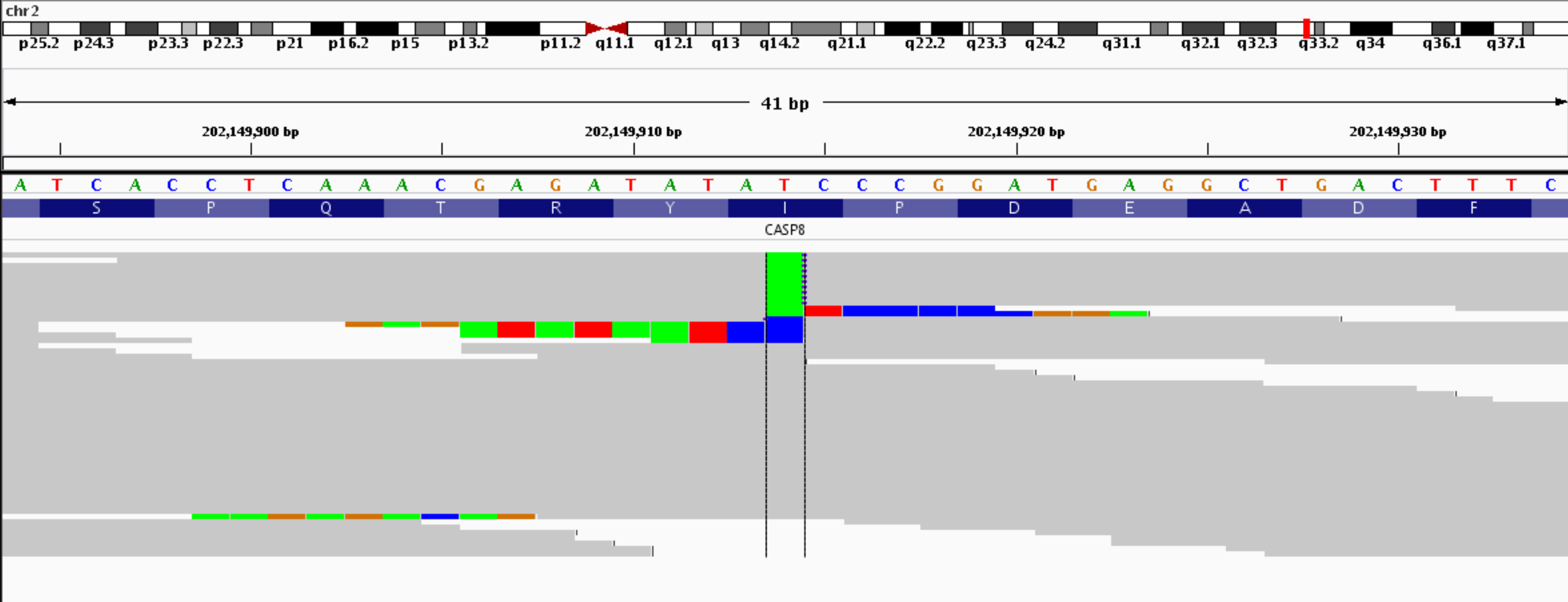


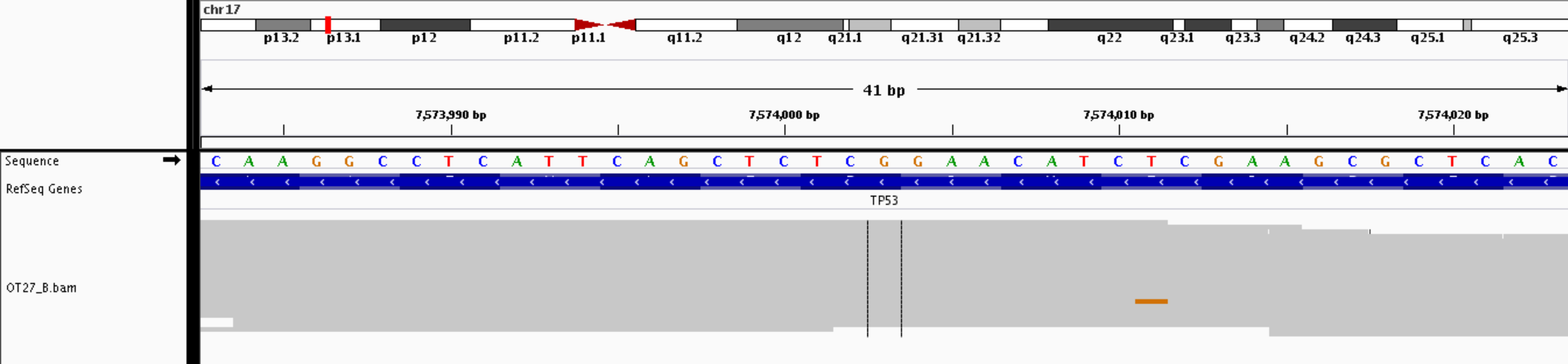


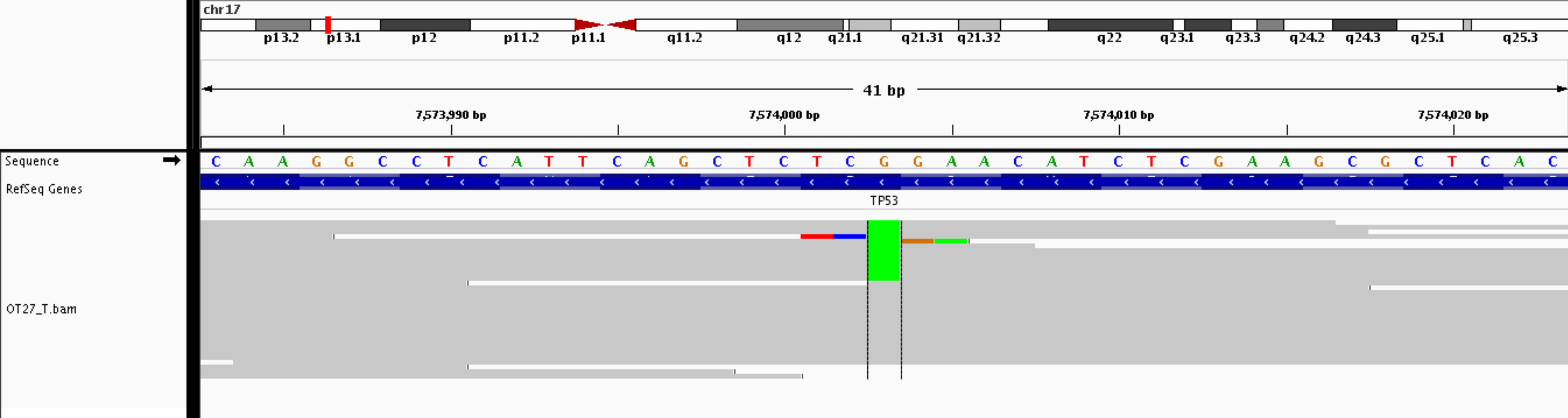


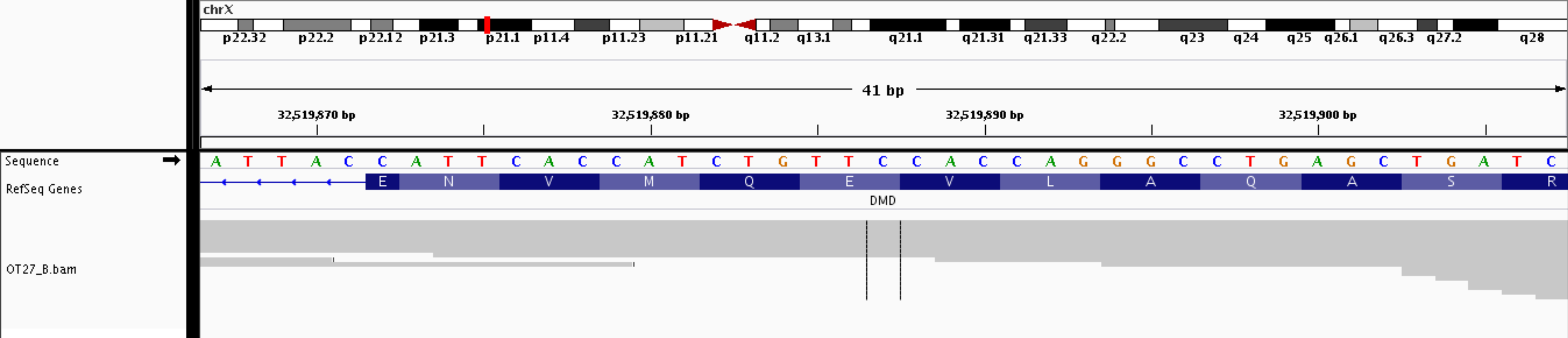


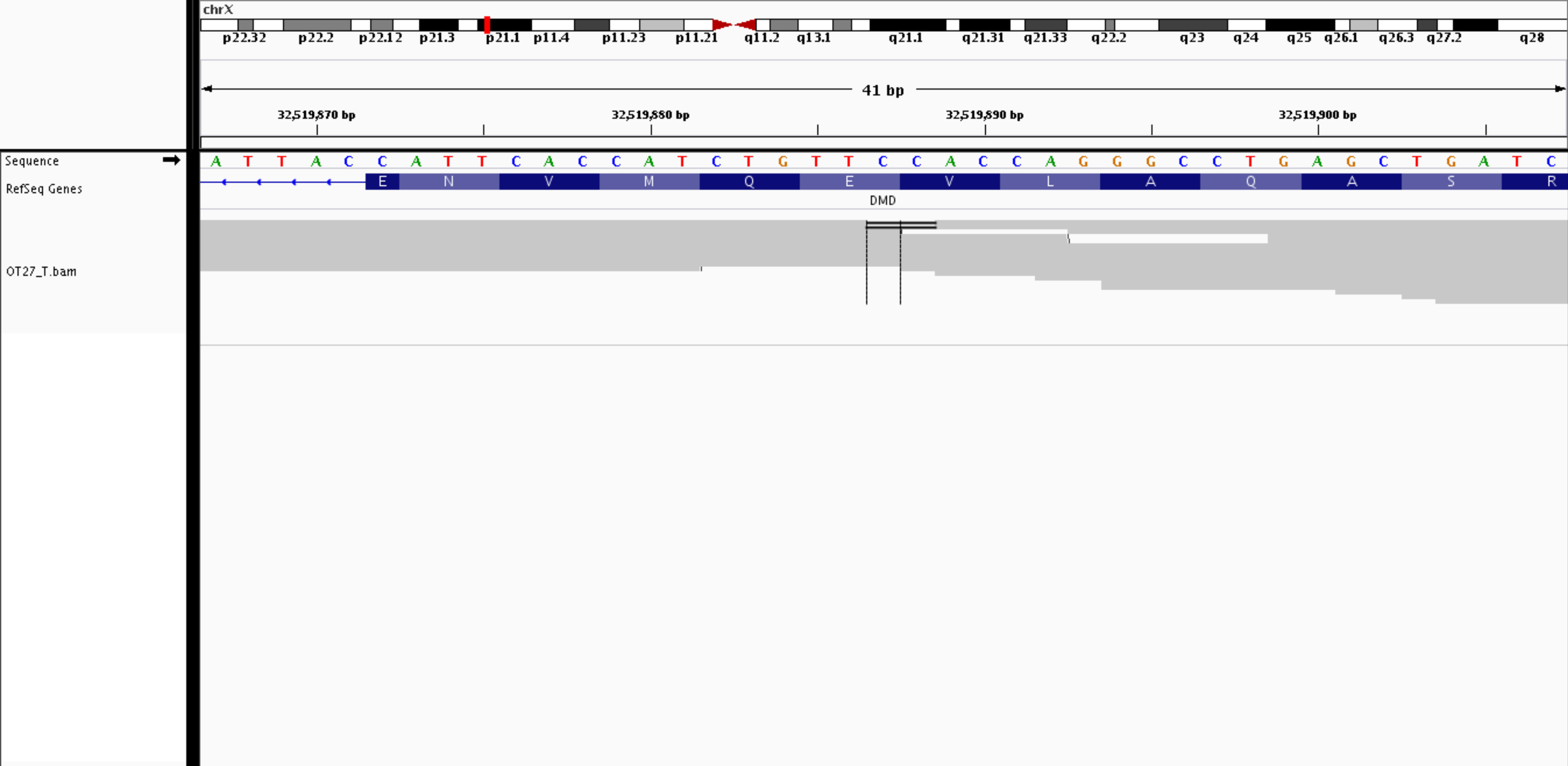


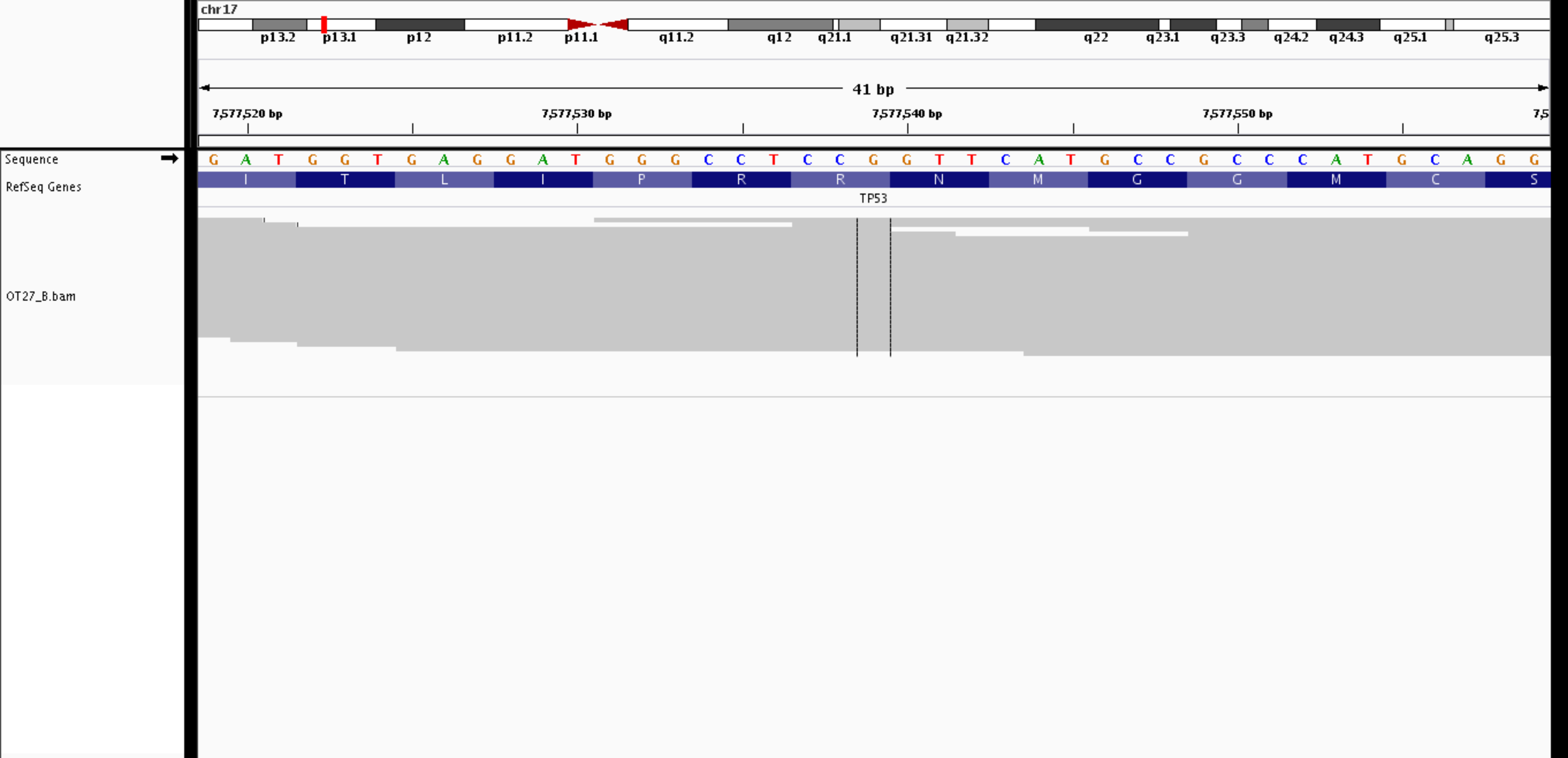


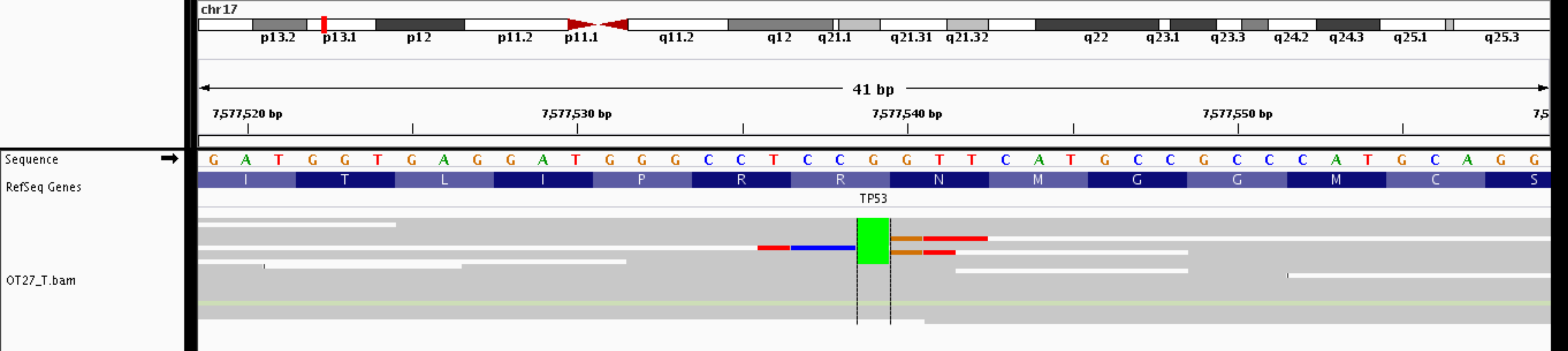




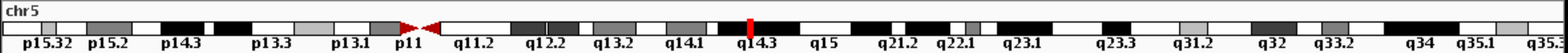












Sequence →

T C G G G A C A G T G G A C G A A G G T G A C T C T C T G G A T G G A C C A G A A

RefSeq Genes

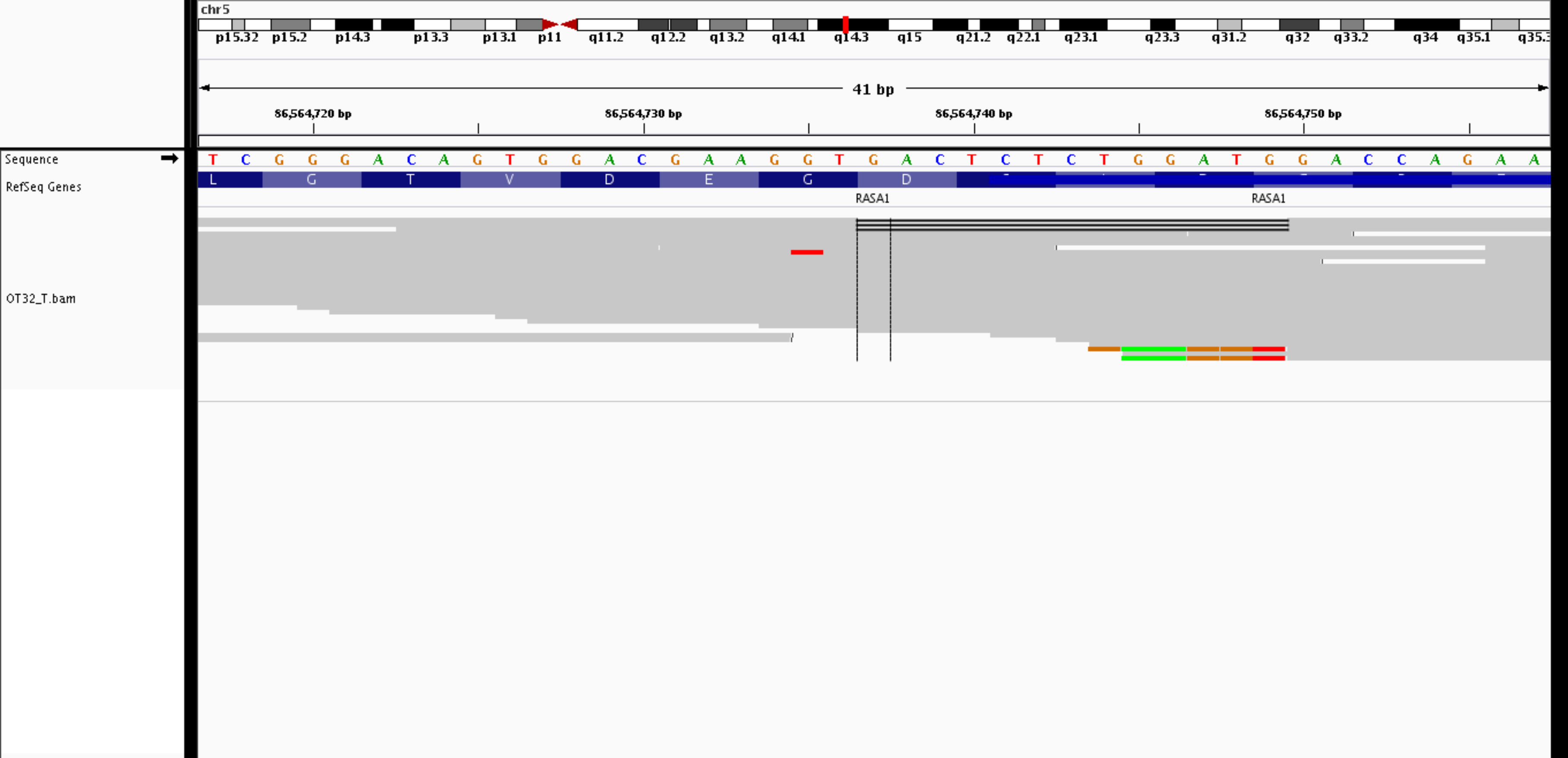
L G T V D E G D - - - - -

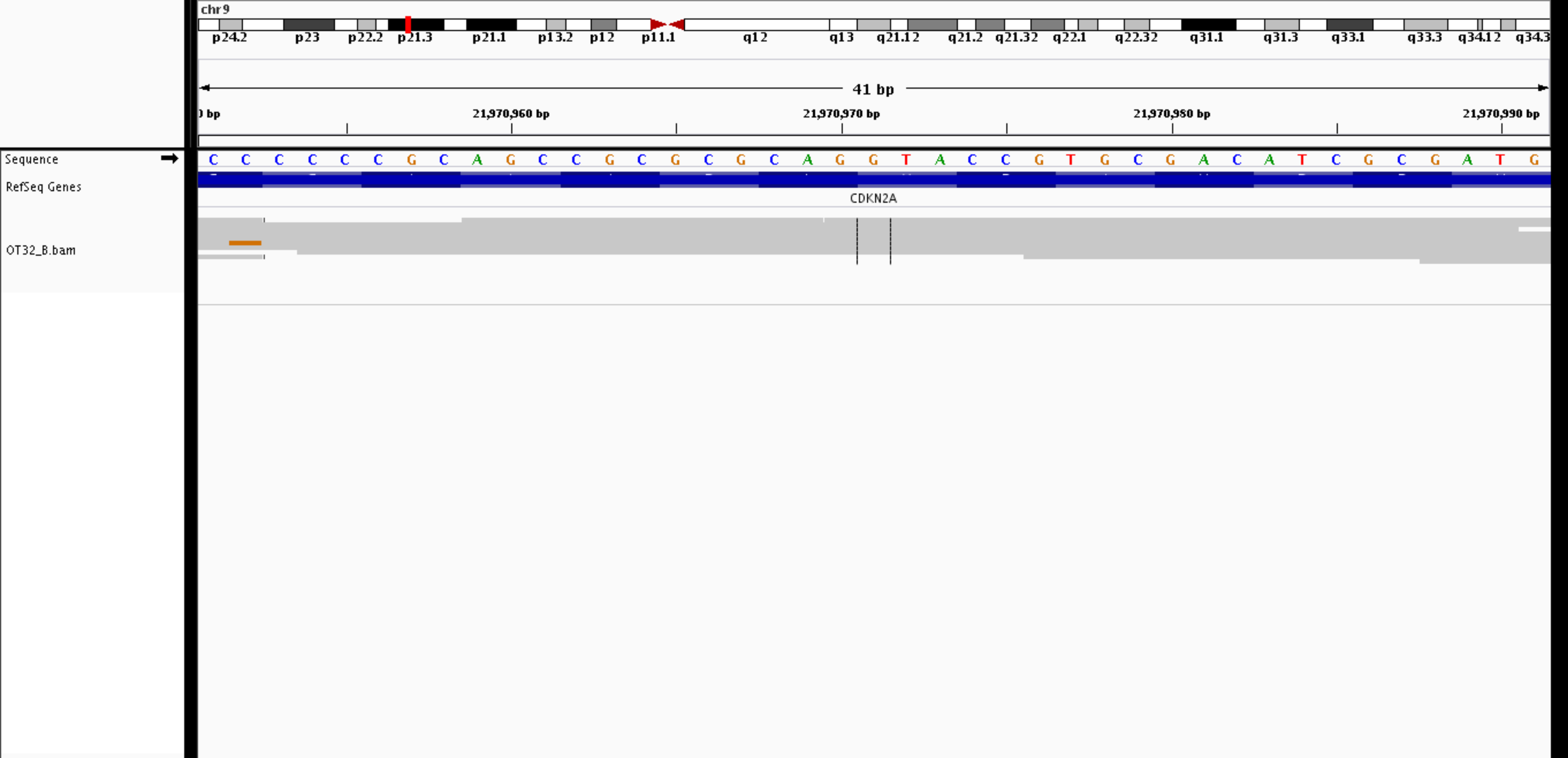
RASA1

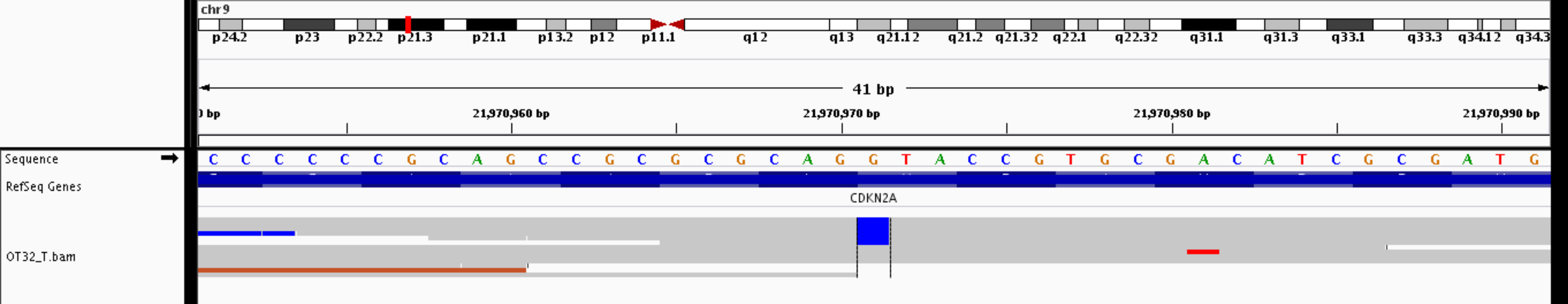
RASA1

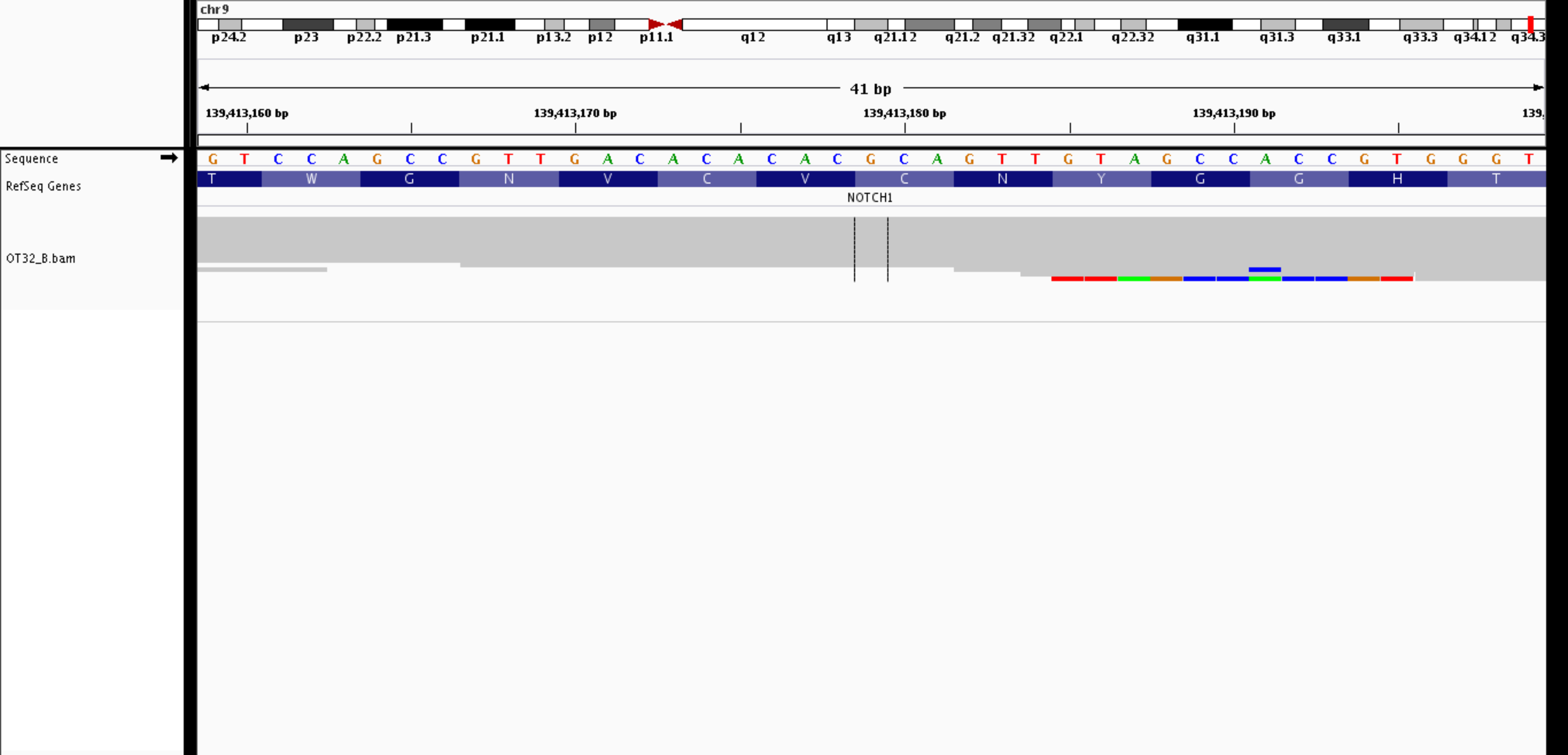
OT32\_B.bam

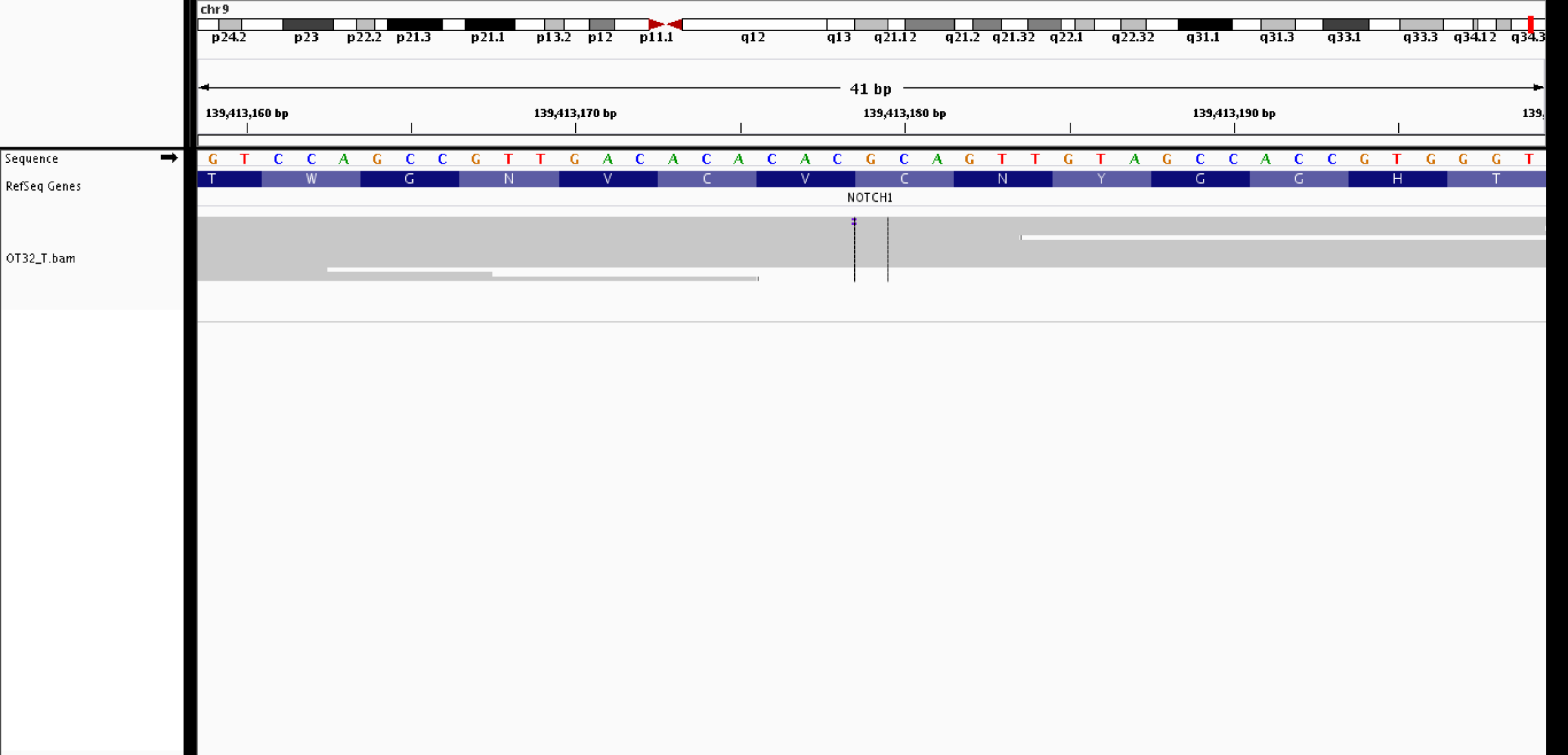


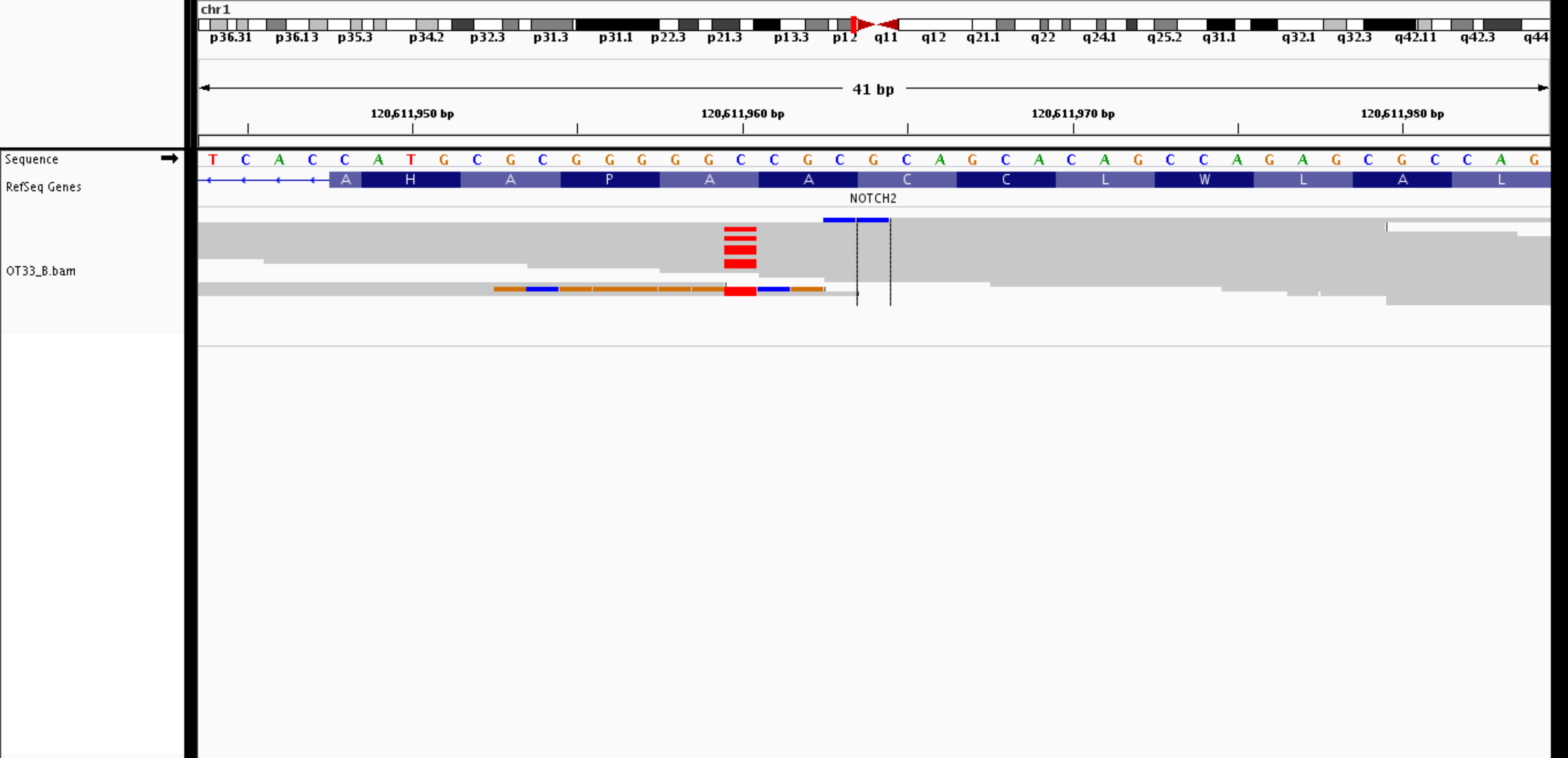


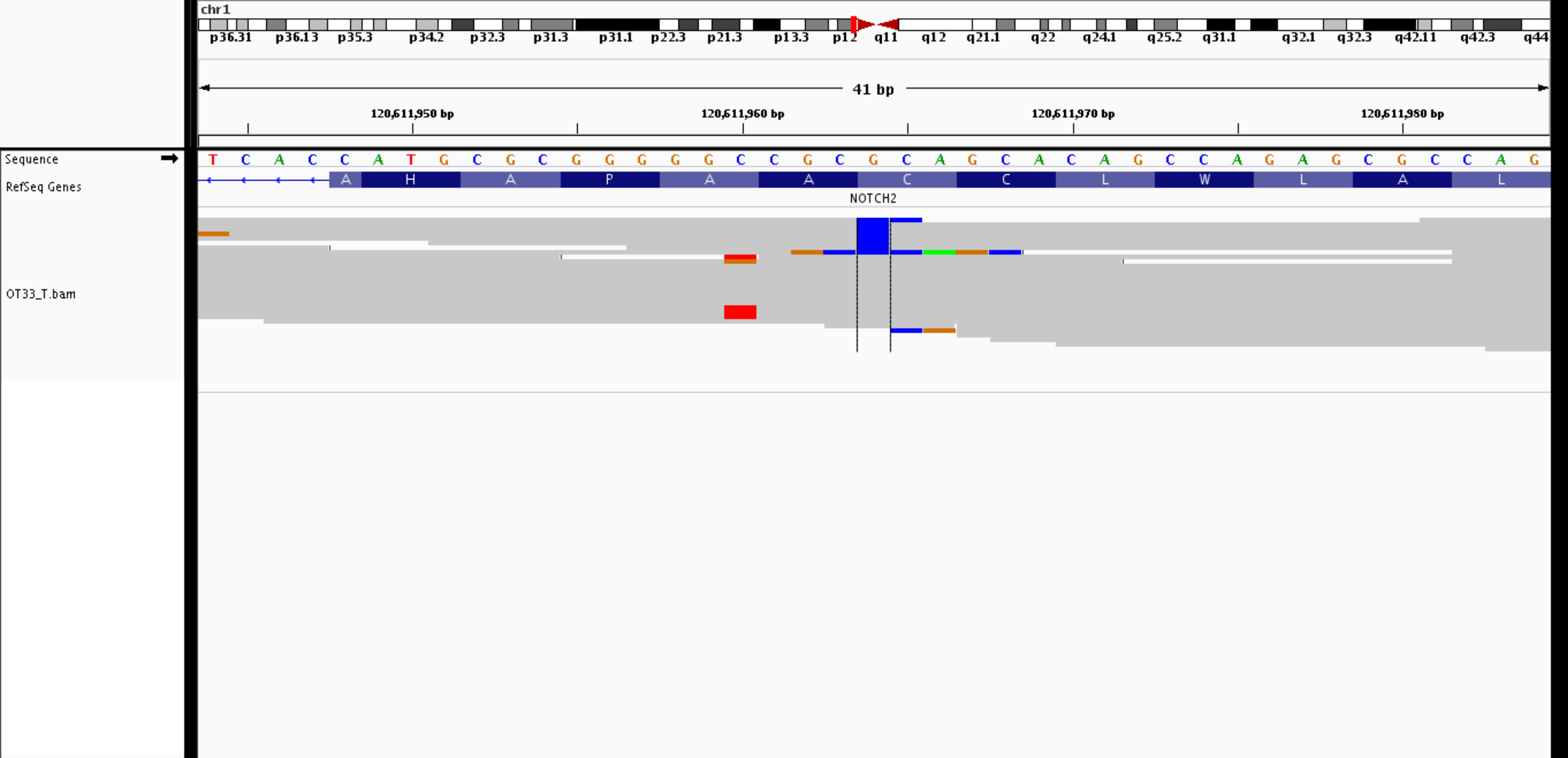




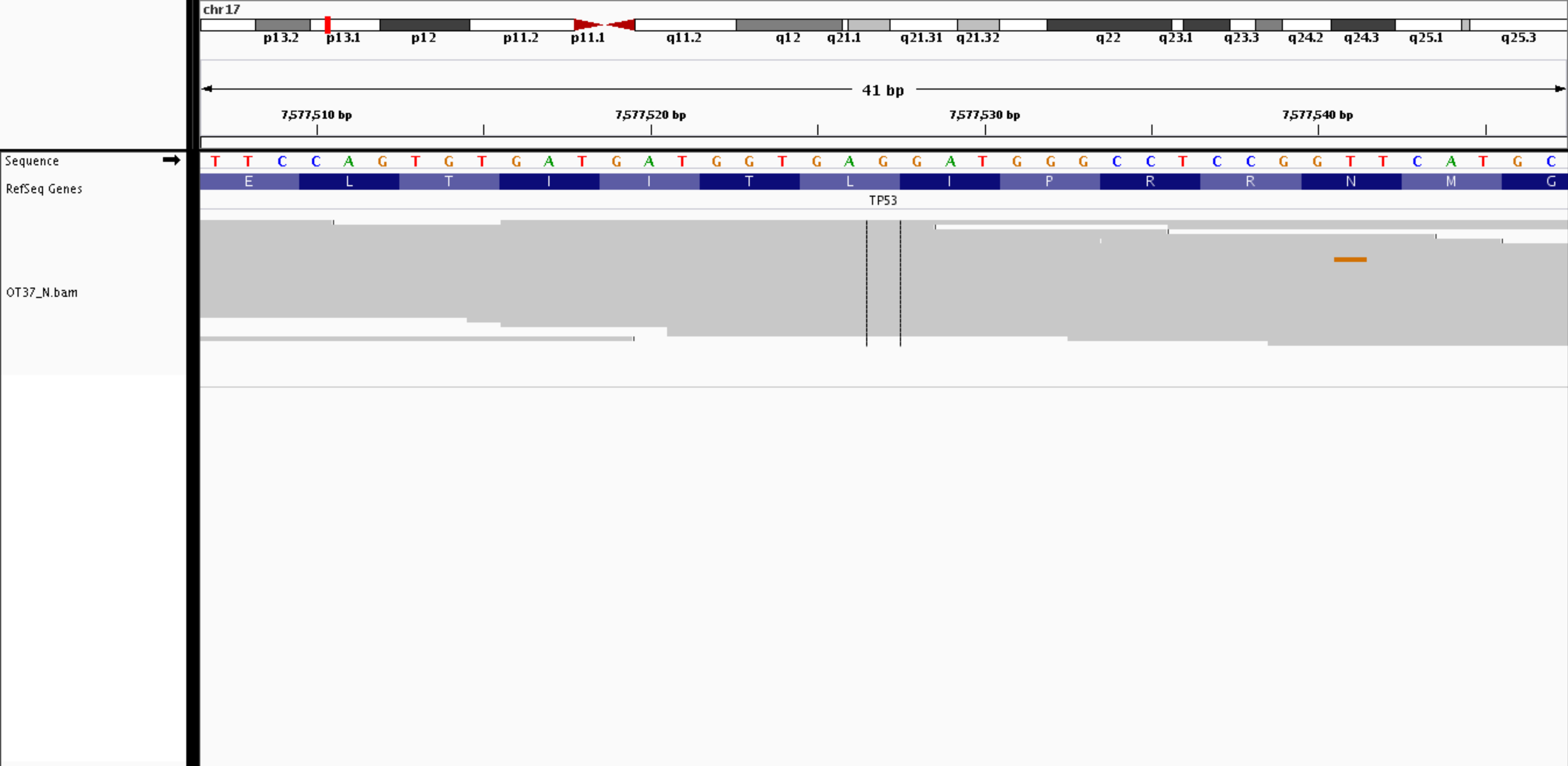


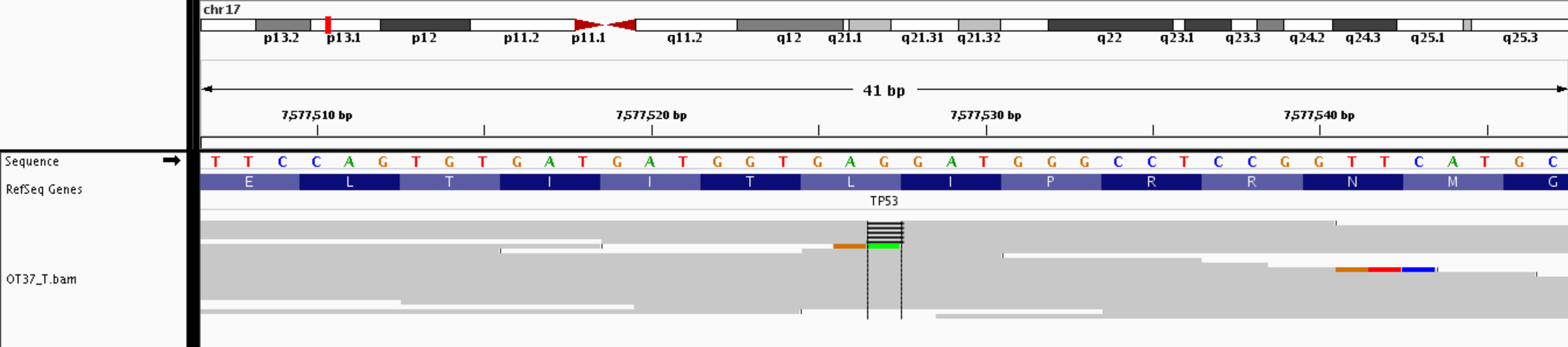


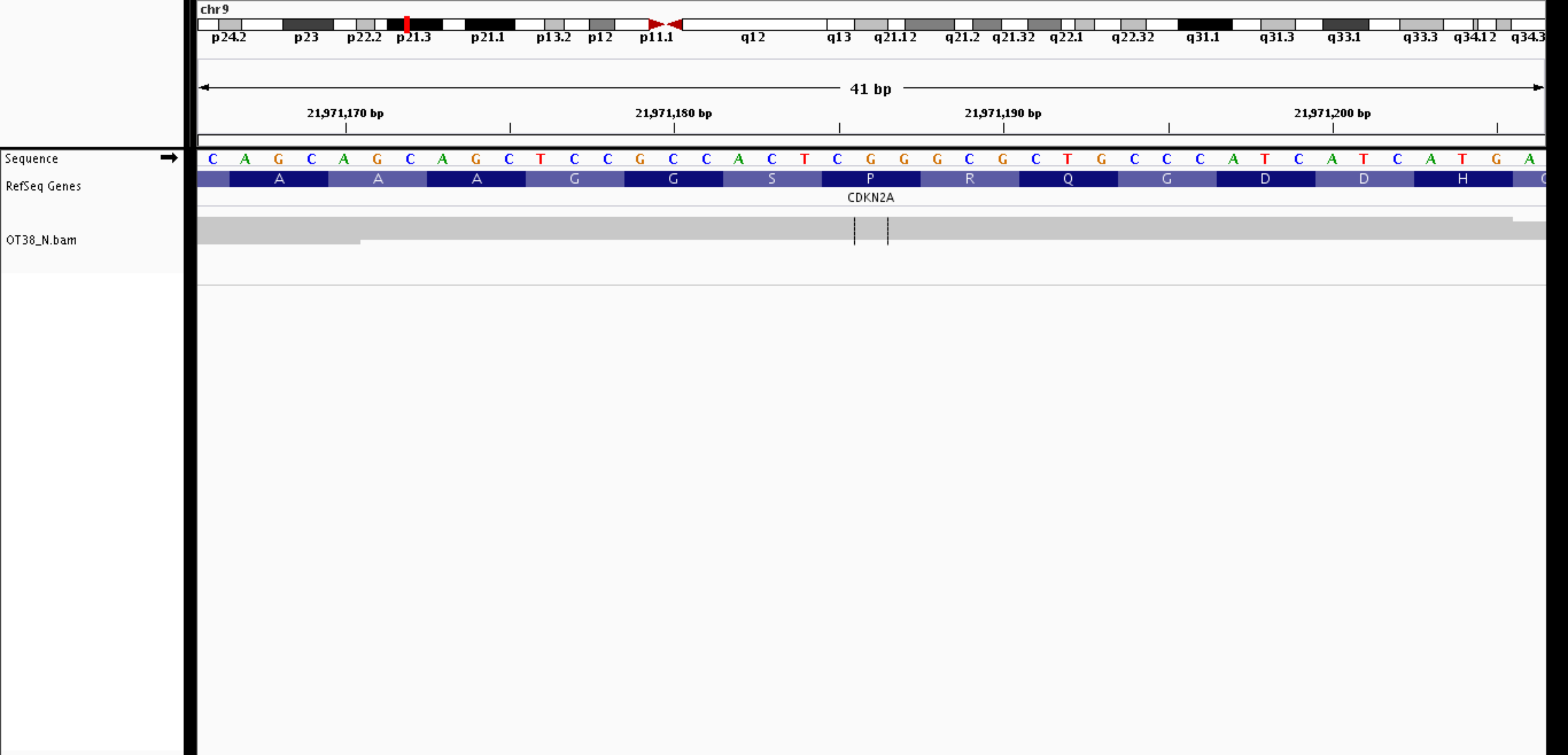


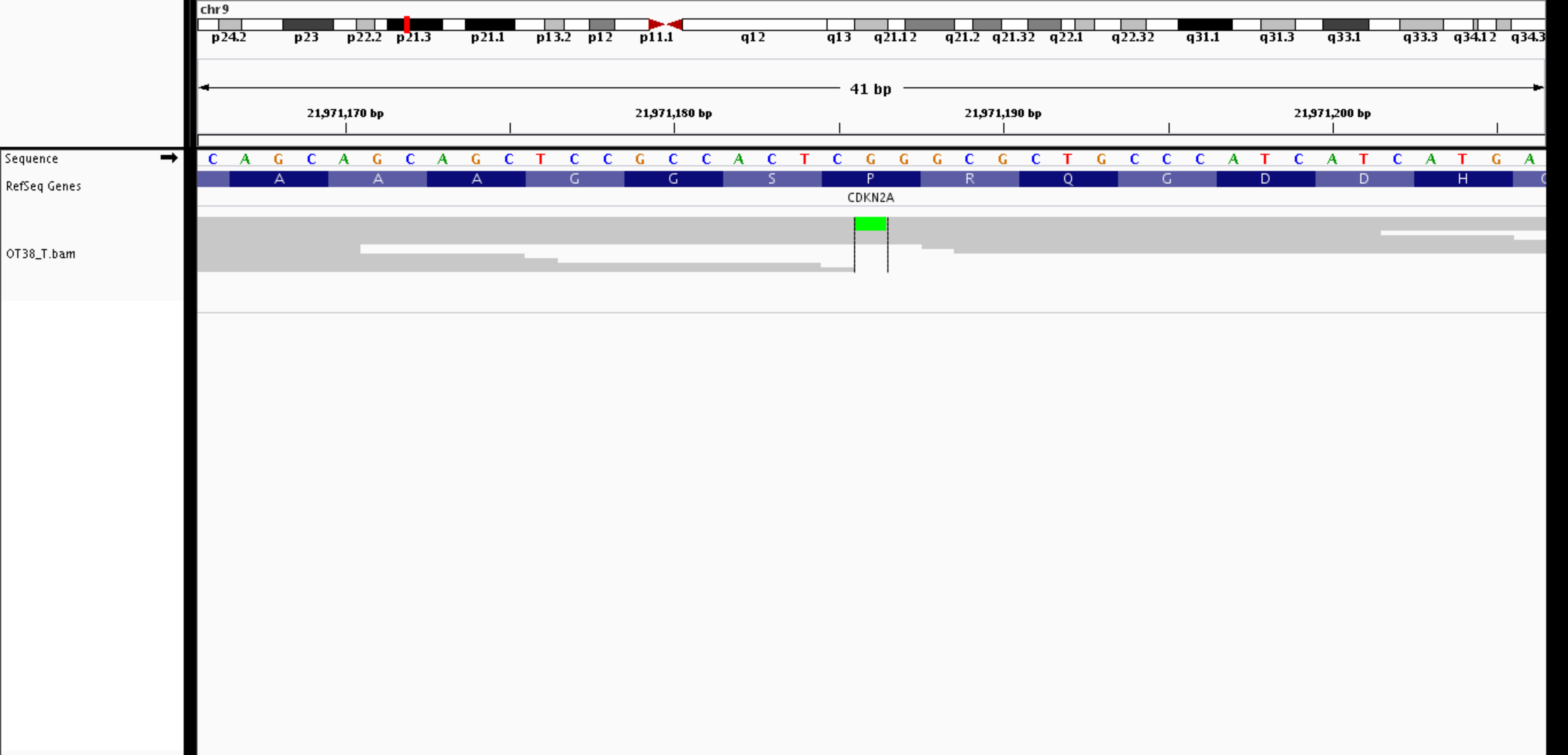


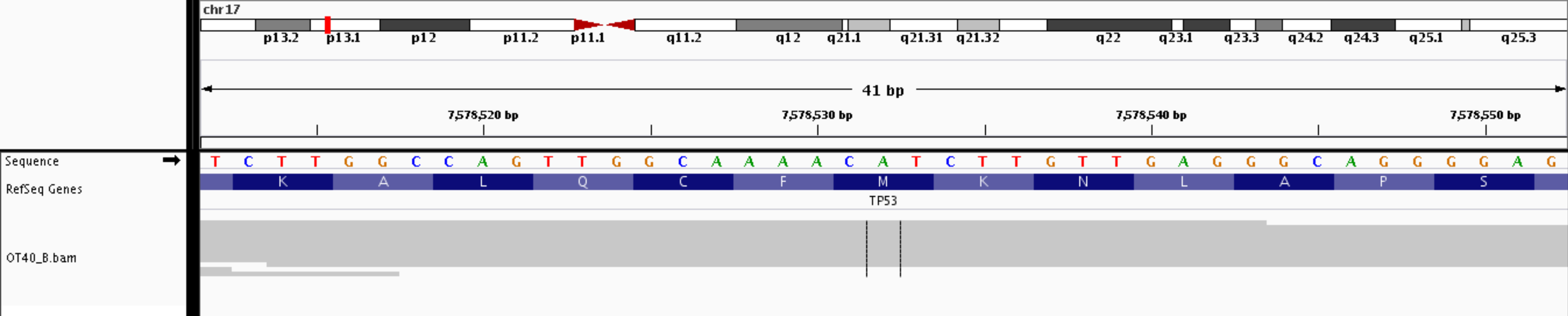


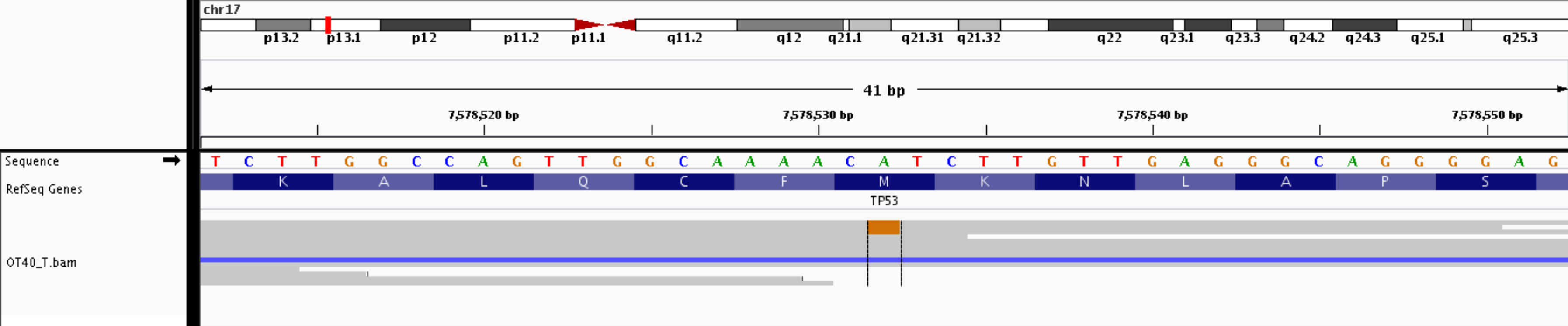










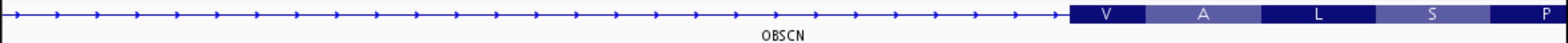




Sequence →

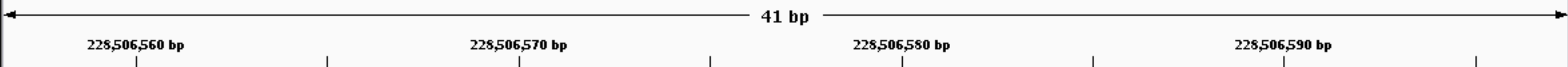
C C A C T G A C T A G T C T T T T G C C T T C C T C A G T G G C A C T G A G C C C

RefSeq Genes



OT41\_N.bam

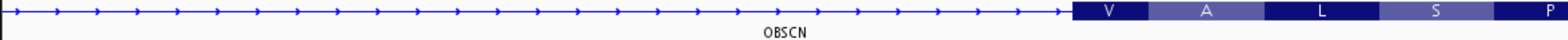




Sequence →

C C A C T G A C T A G T C T T T T G C C T T C C T C A G T G G C A C T G A G C C C

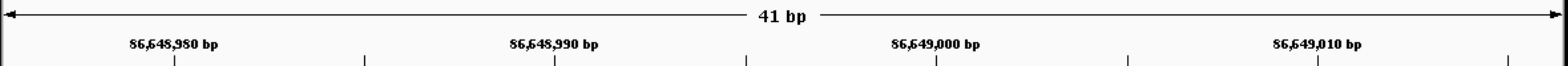
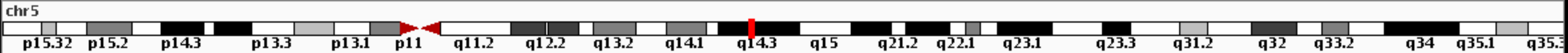
RefSeq Genes



OT41\_T.bam







Sequence →

T T G G G G A C A T C A T A G A T C A C T A T C G A A A A A G A A C A G A T T G T T

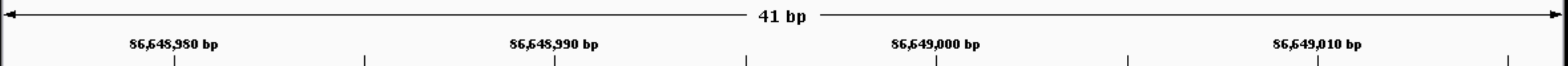
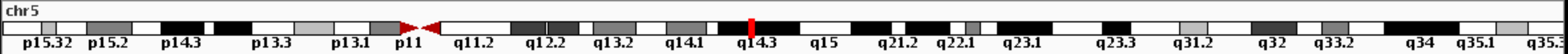
RefSeq Genes

I G D I I D H Y R K E Q I V

RASA1

OT42\_B.bam





Sequence →

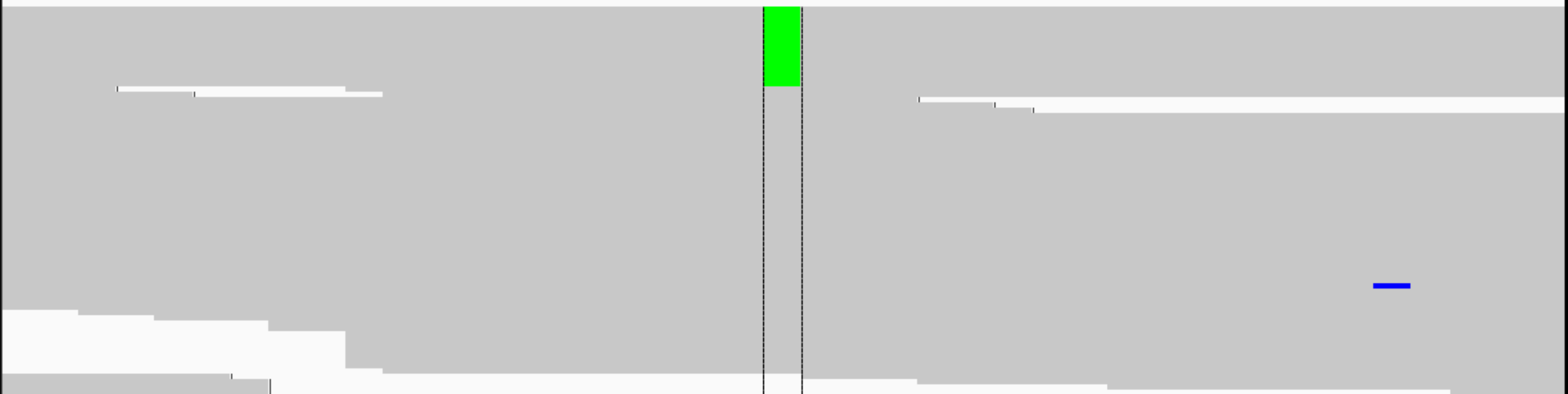
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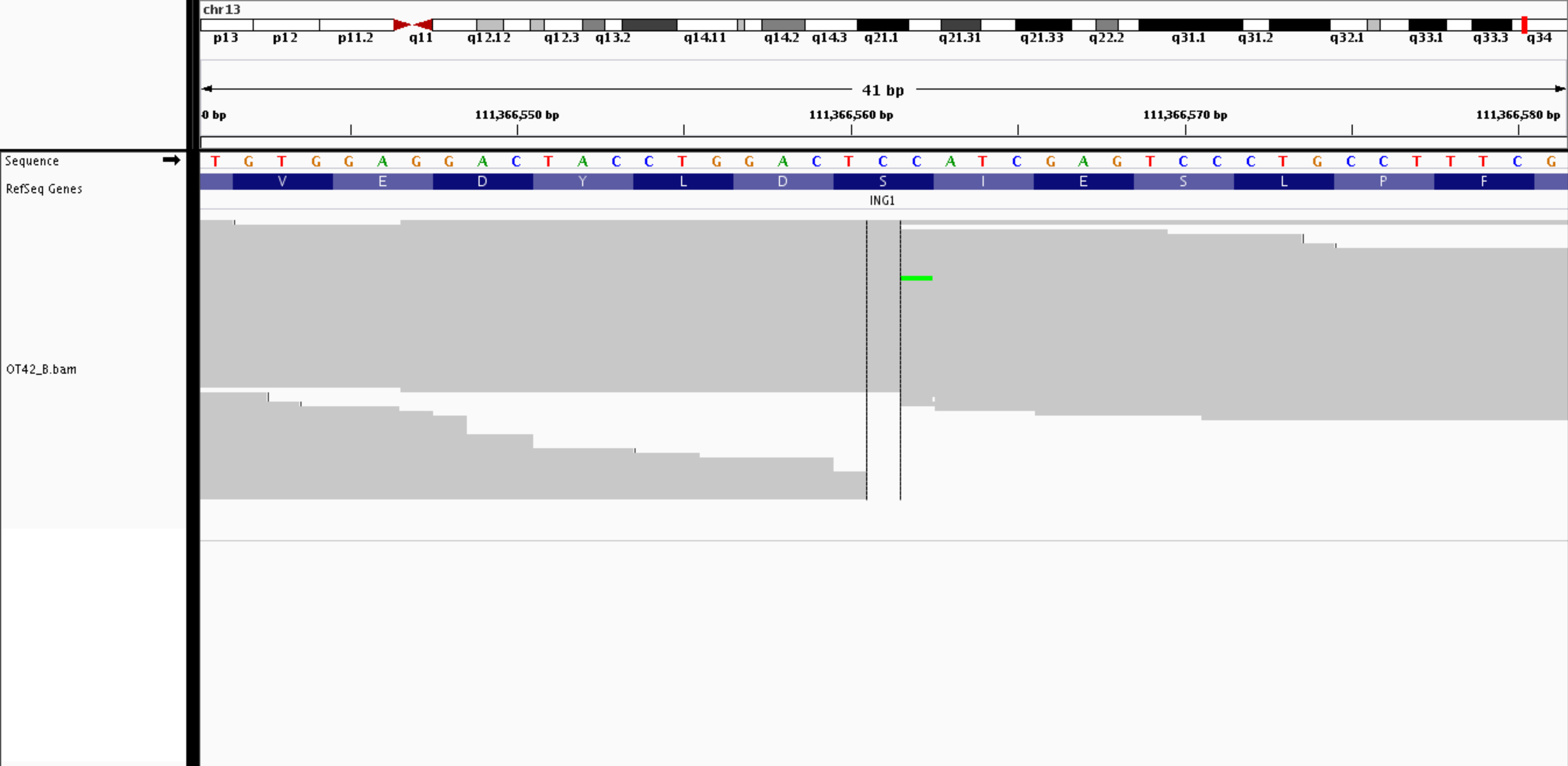
RefSeq Genes

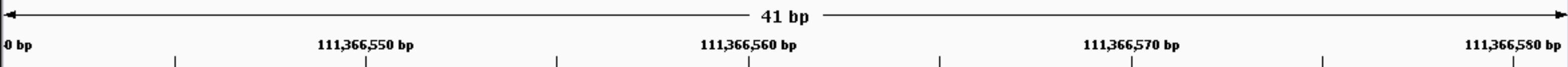
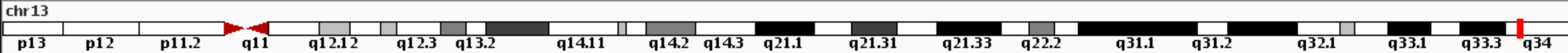
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RASA1

OT42\_T.bam







Sequence →

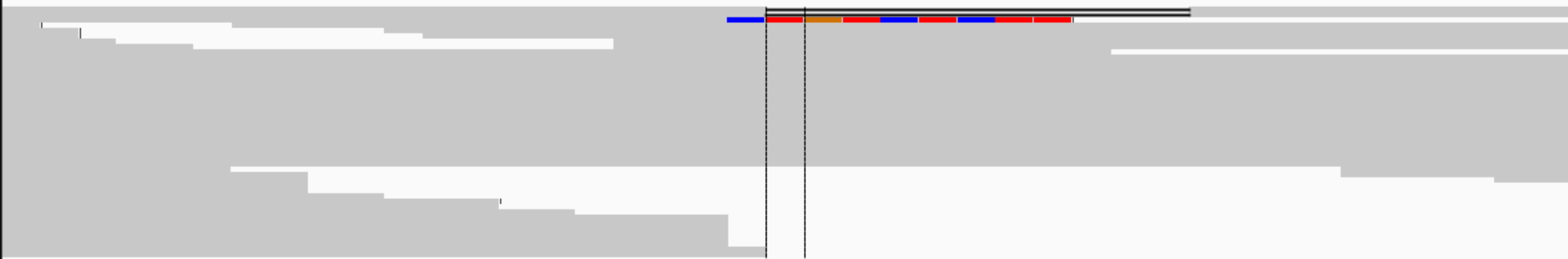
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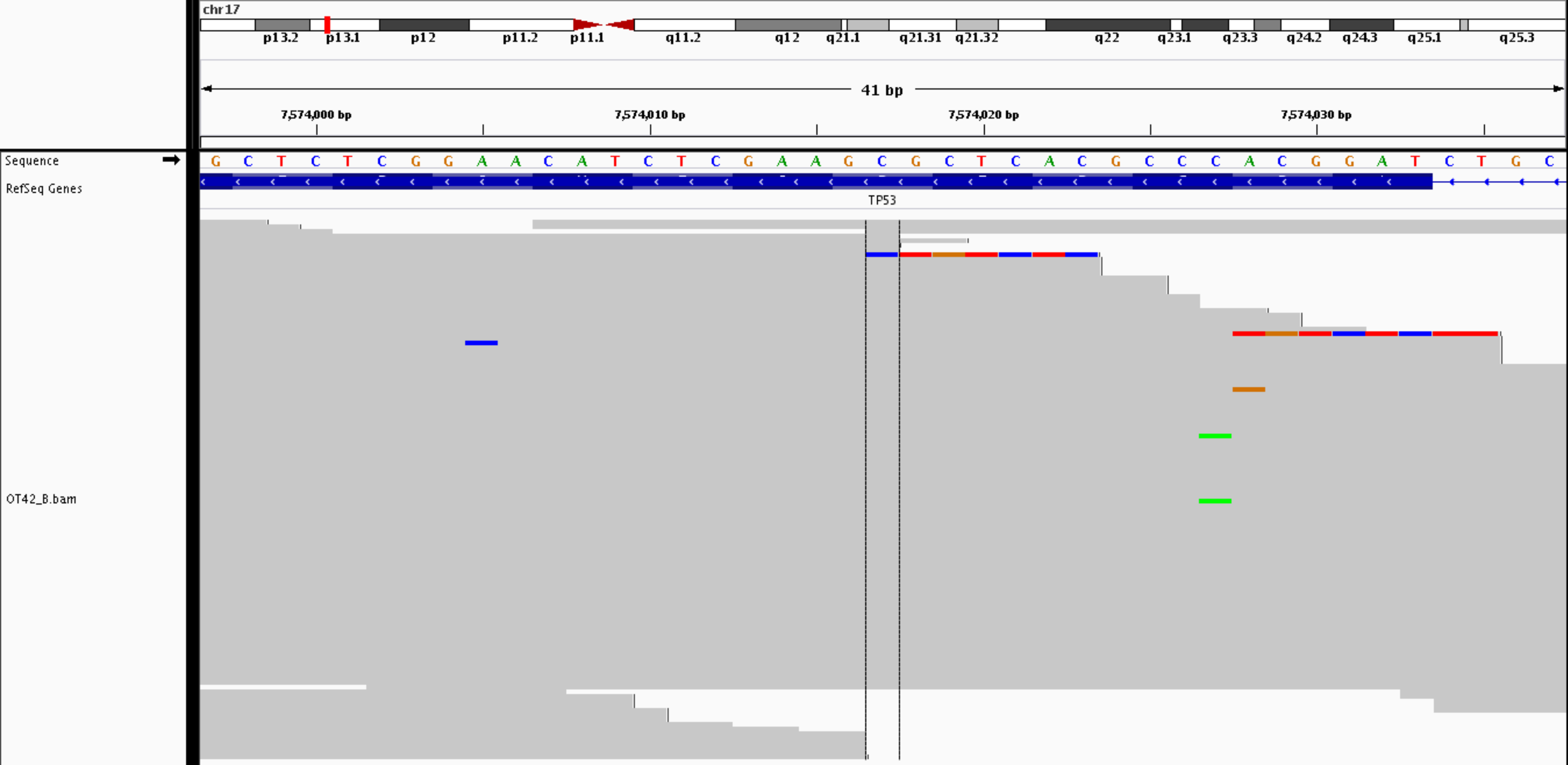
RefSeq Genes

V E D Y L D S I E S L P F

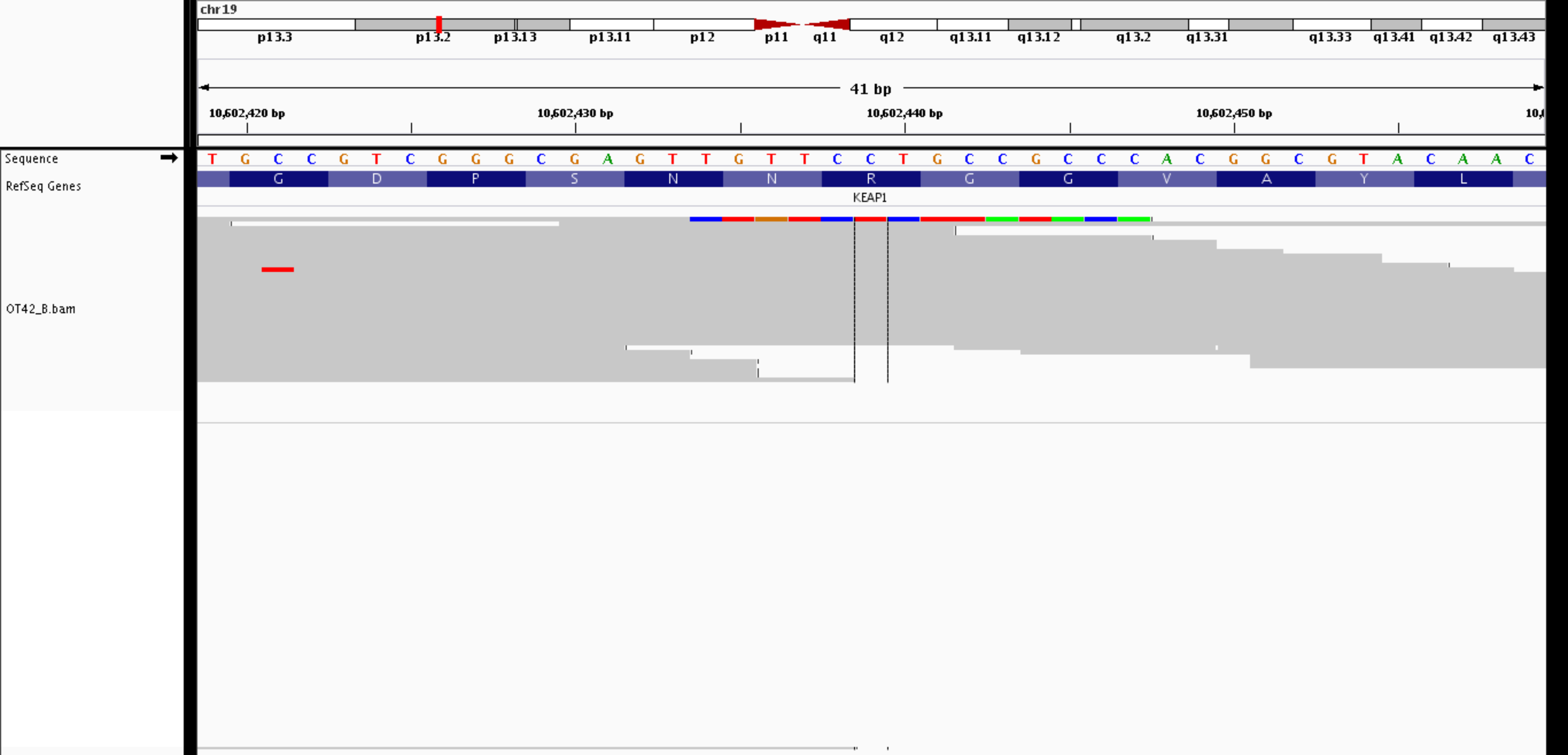
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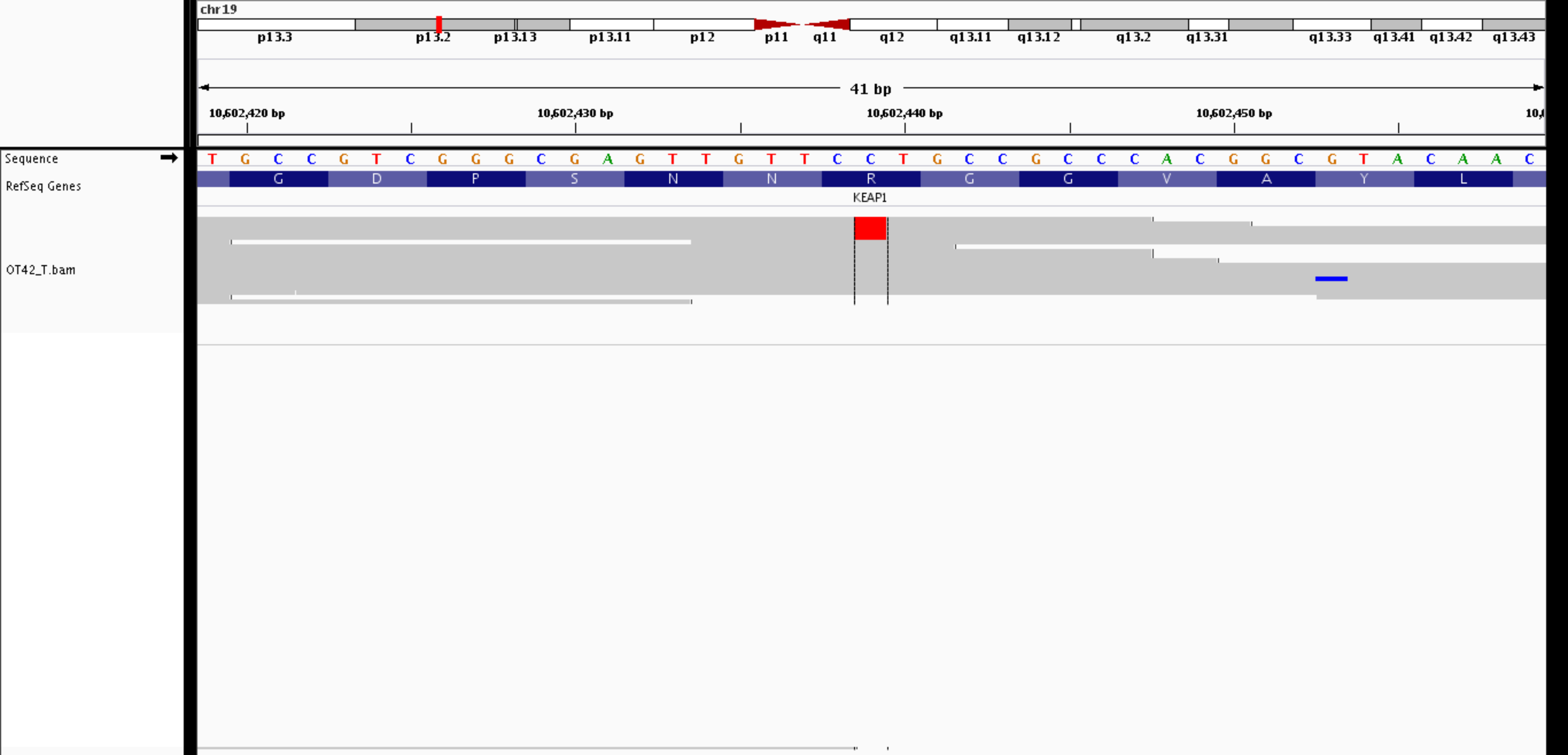
OT42\_T.bam



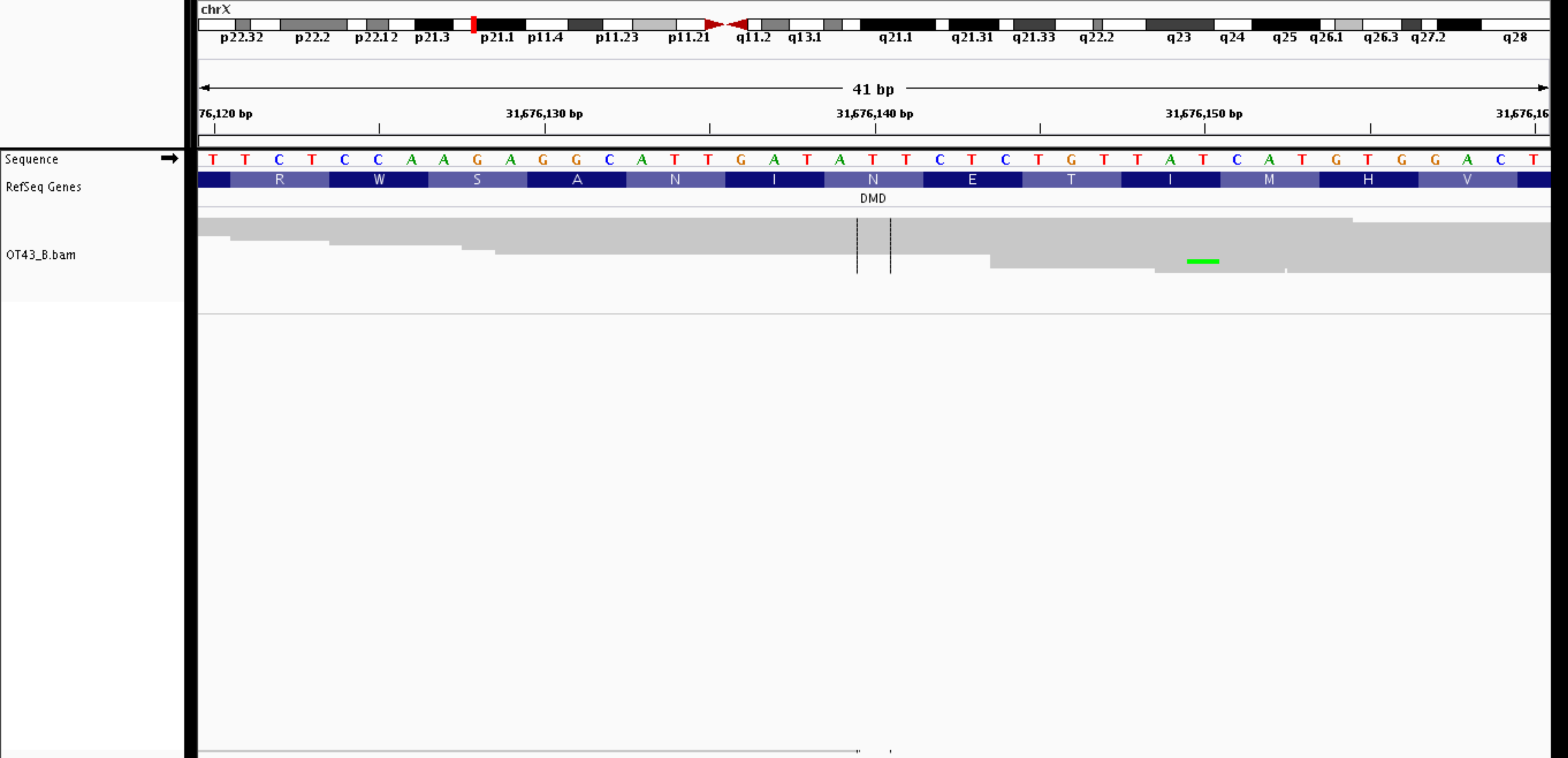


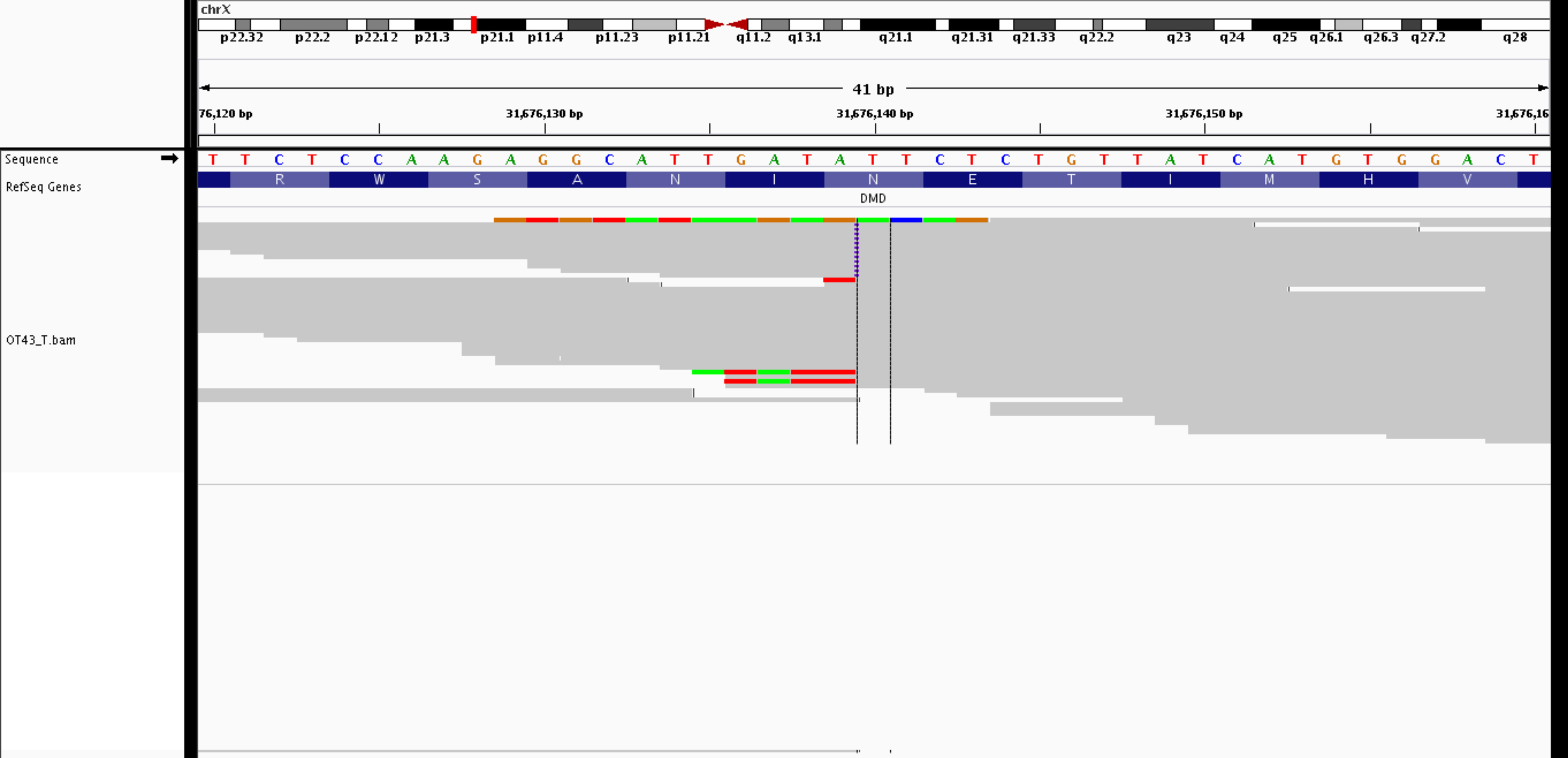


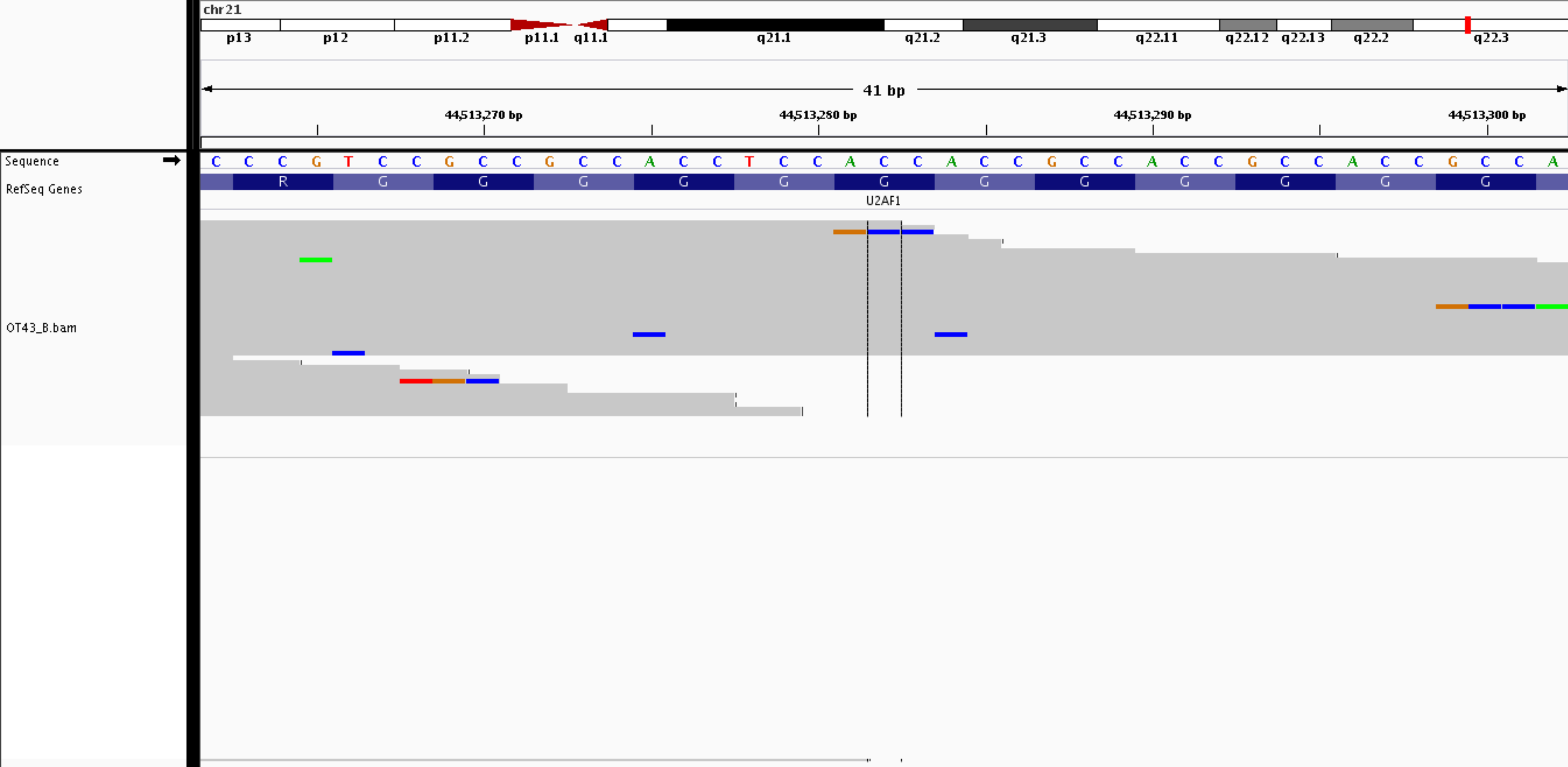


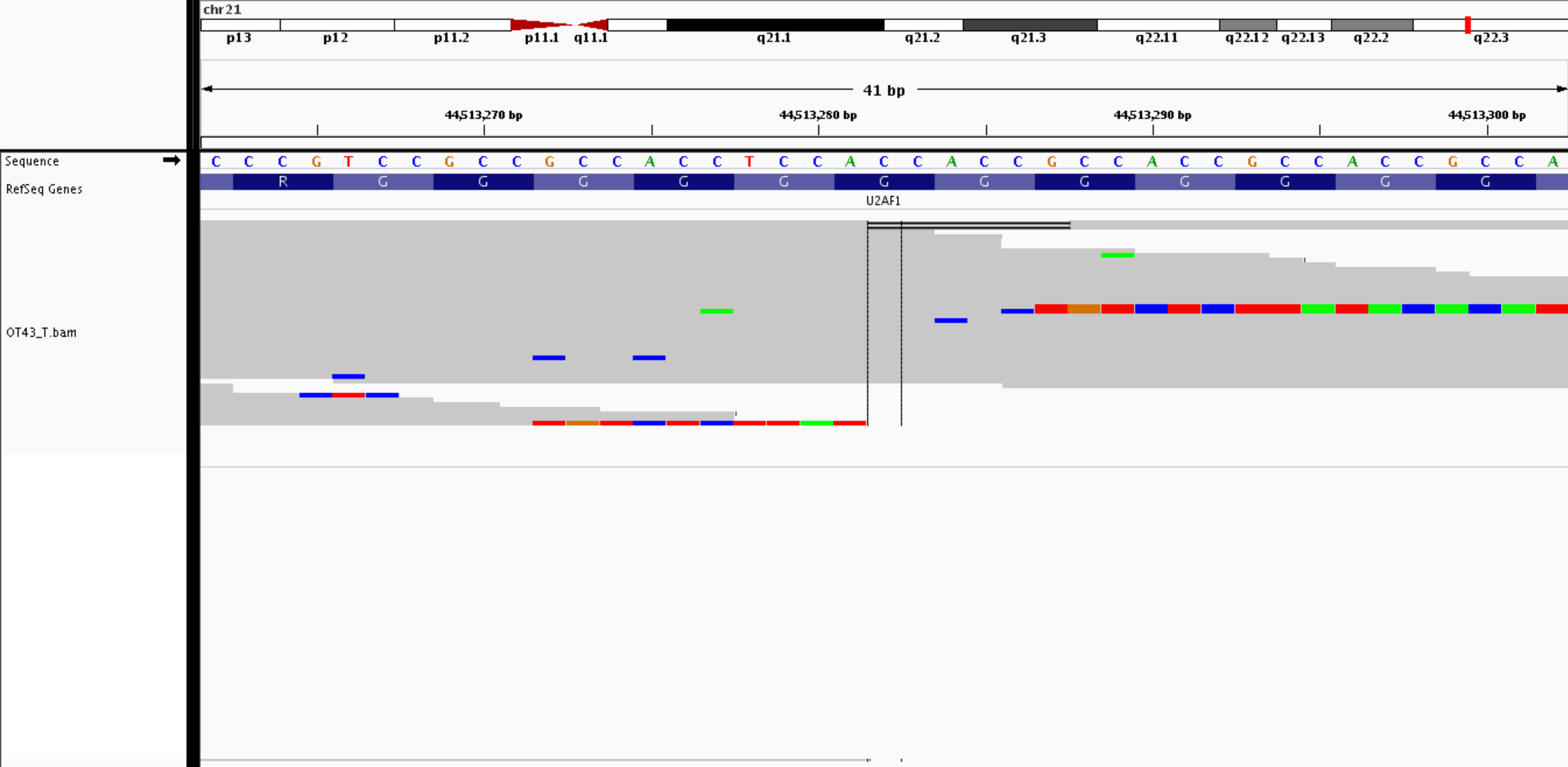


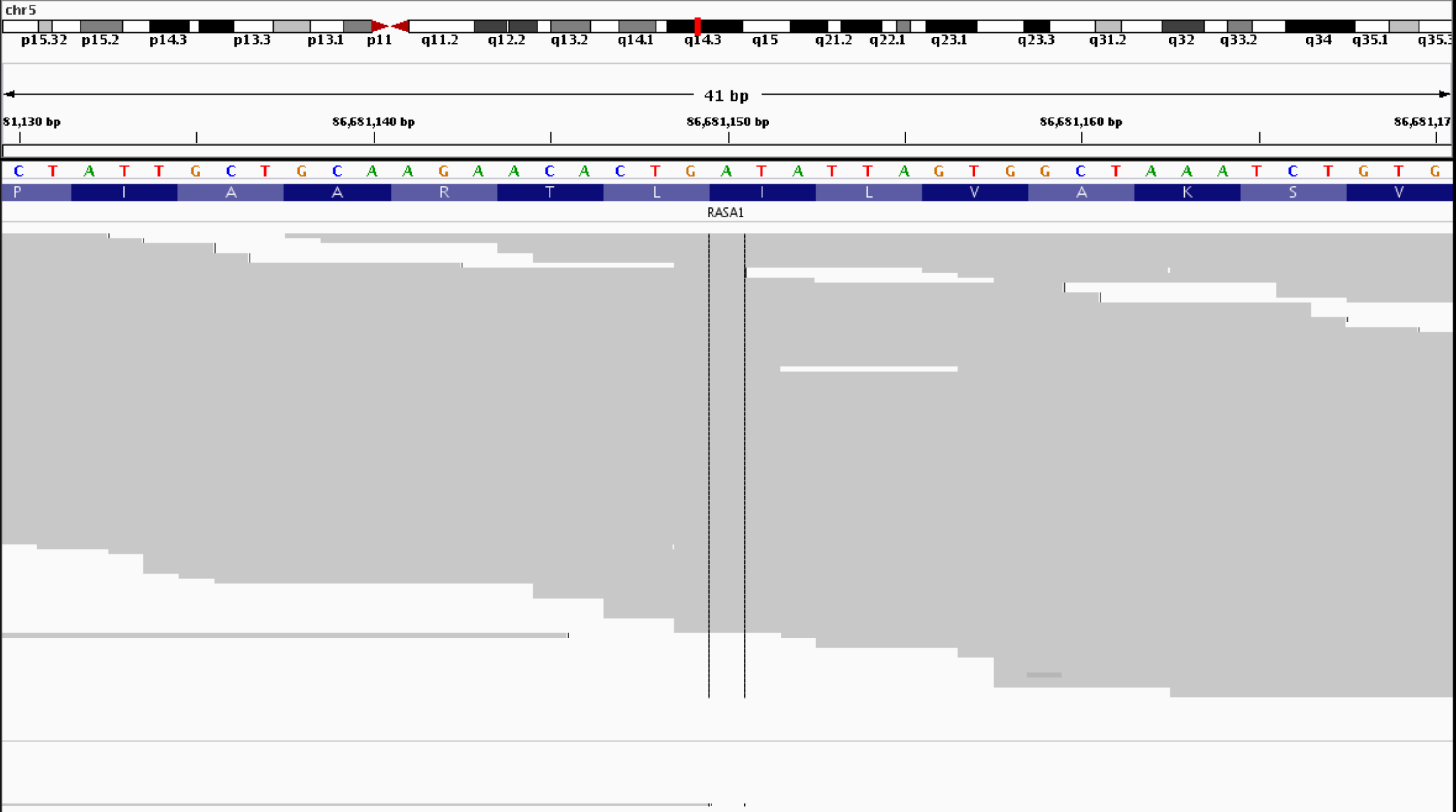


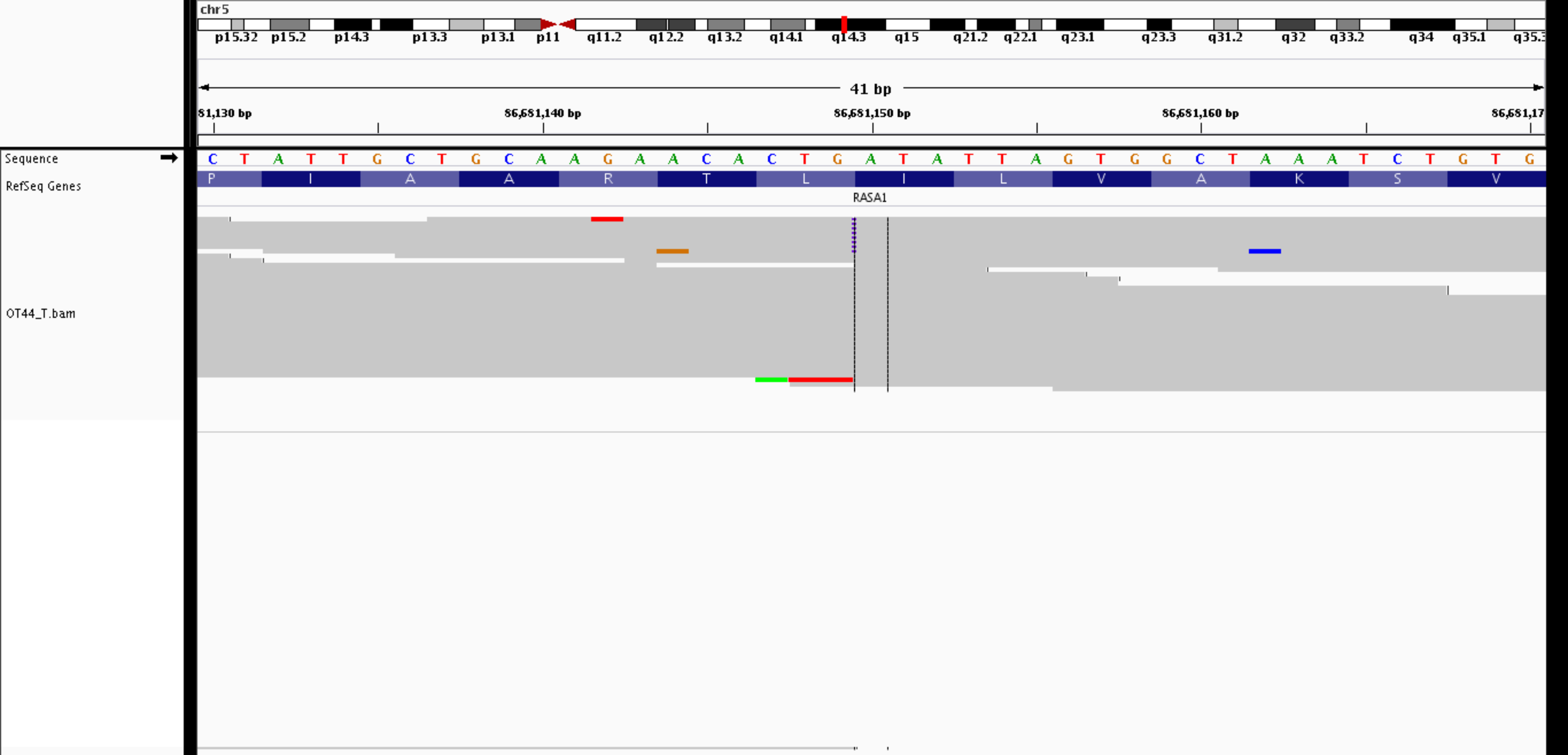


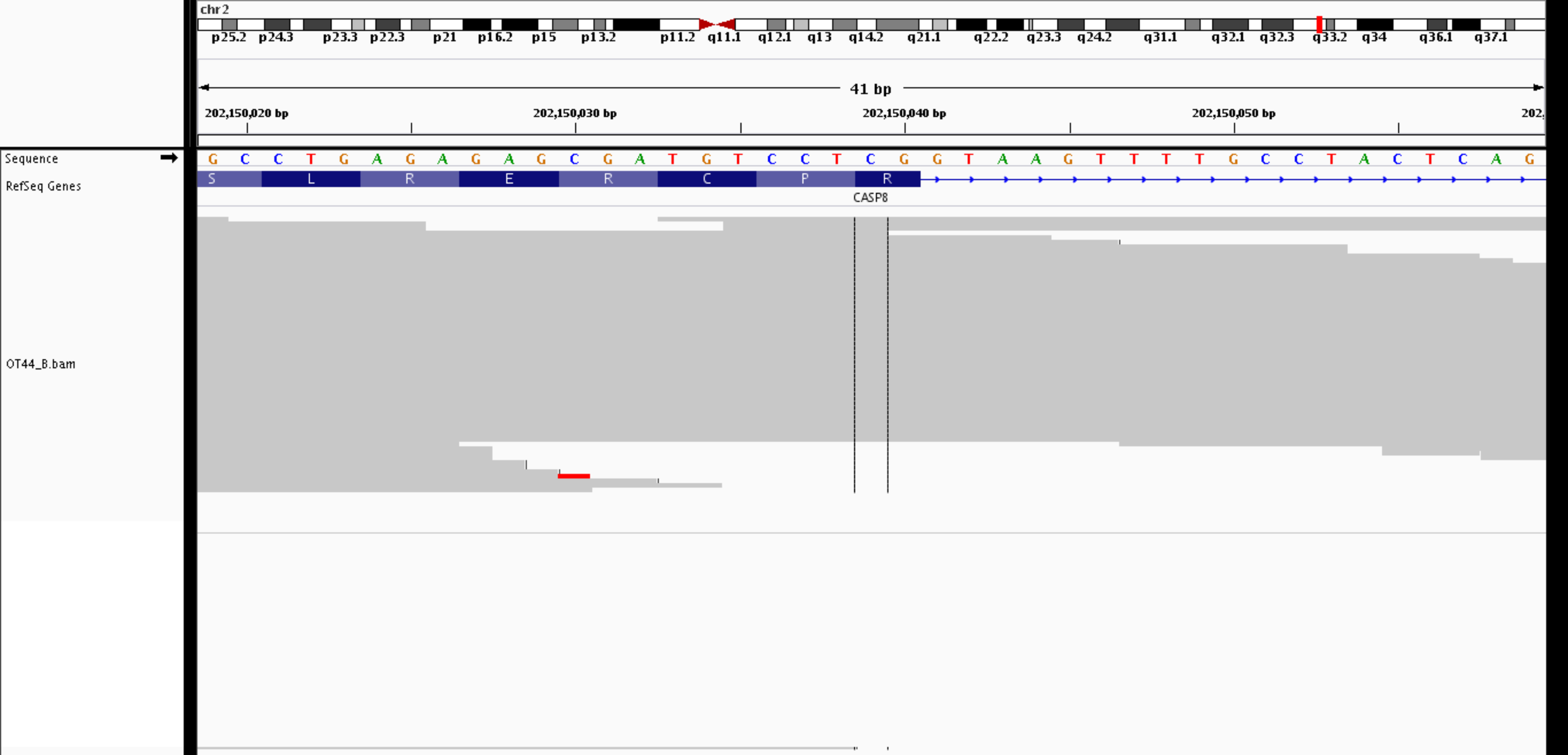


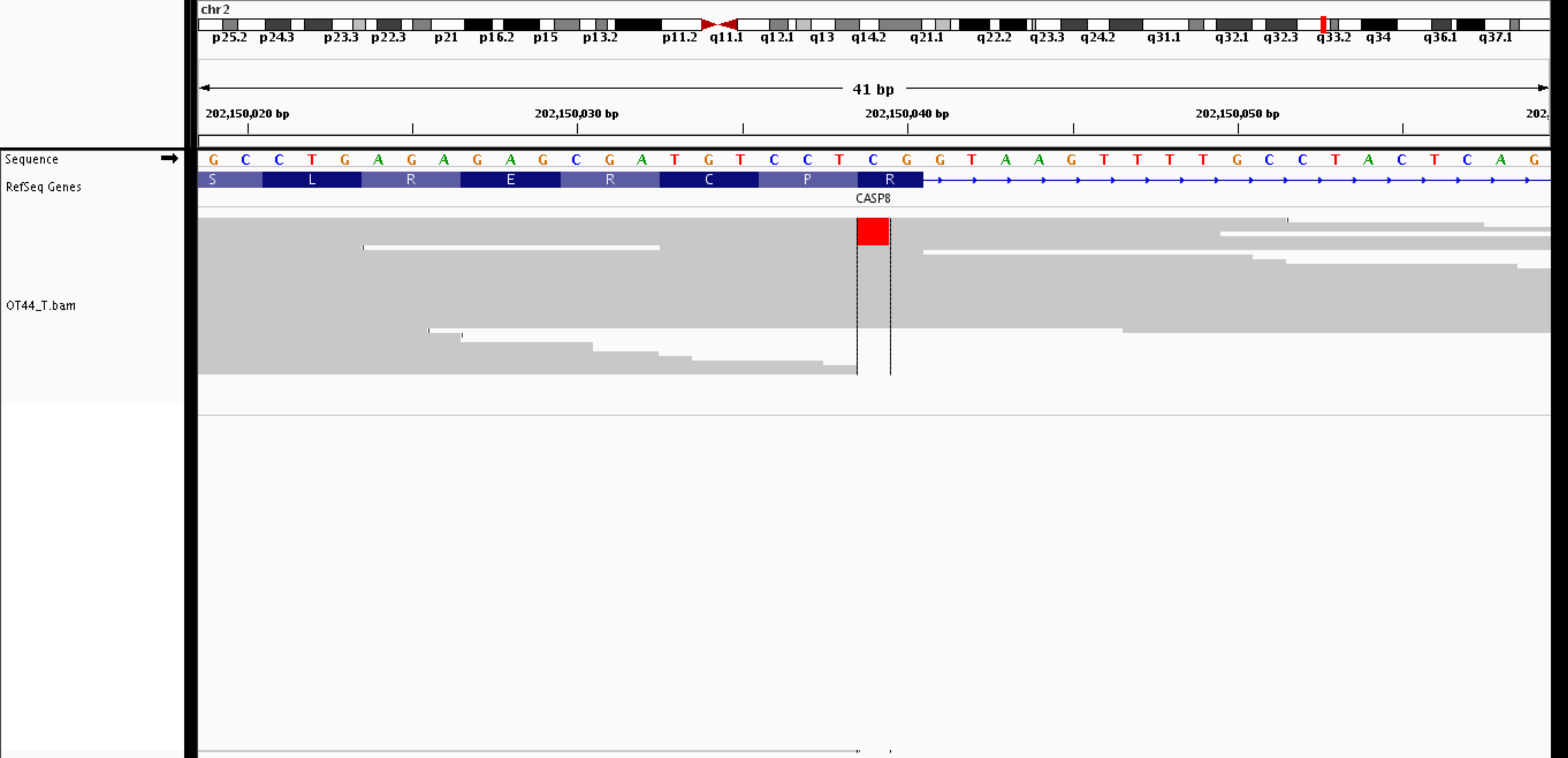




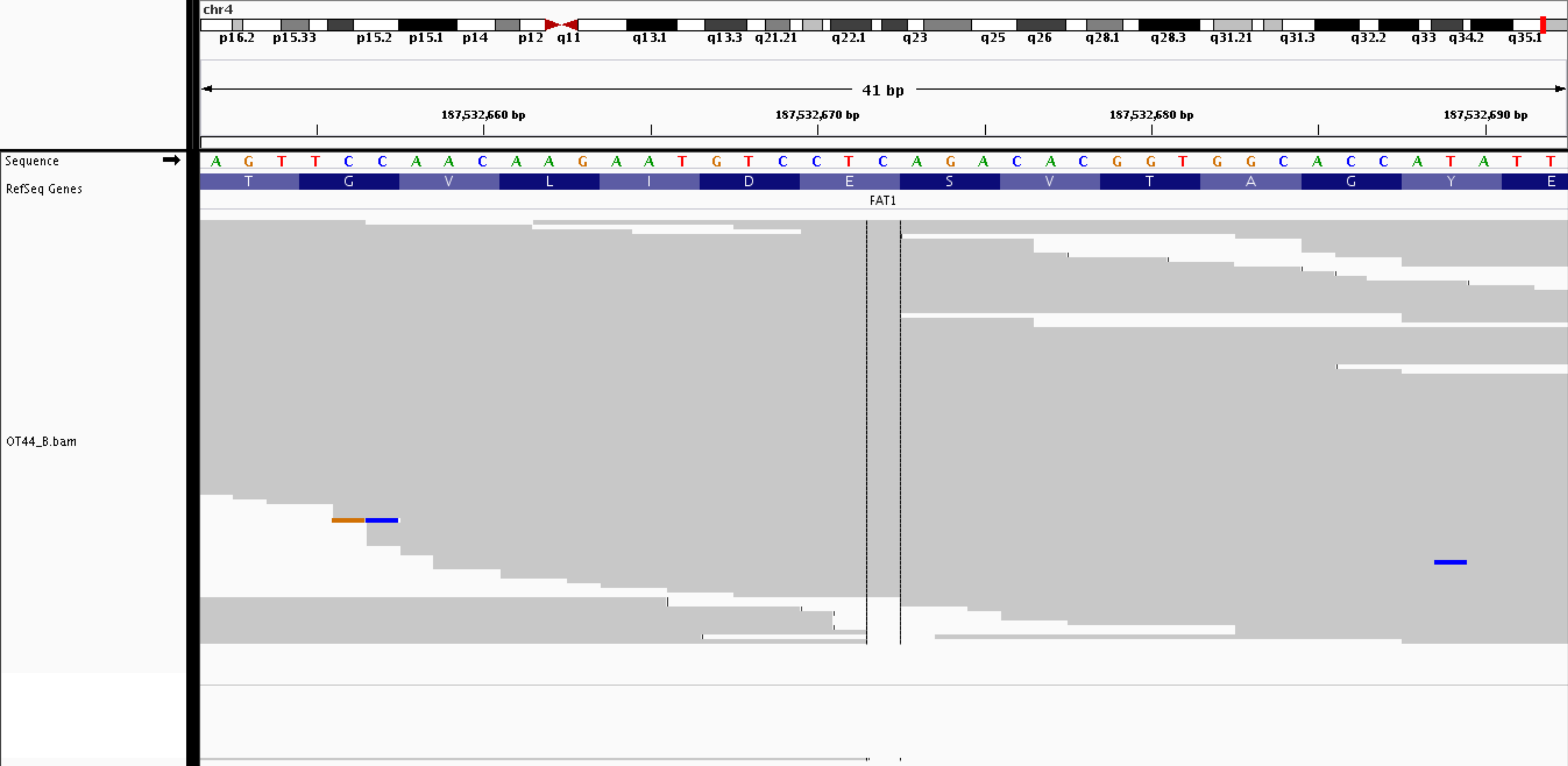


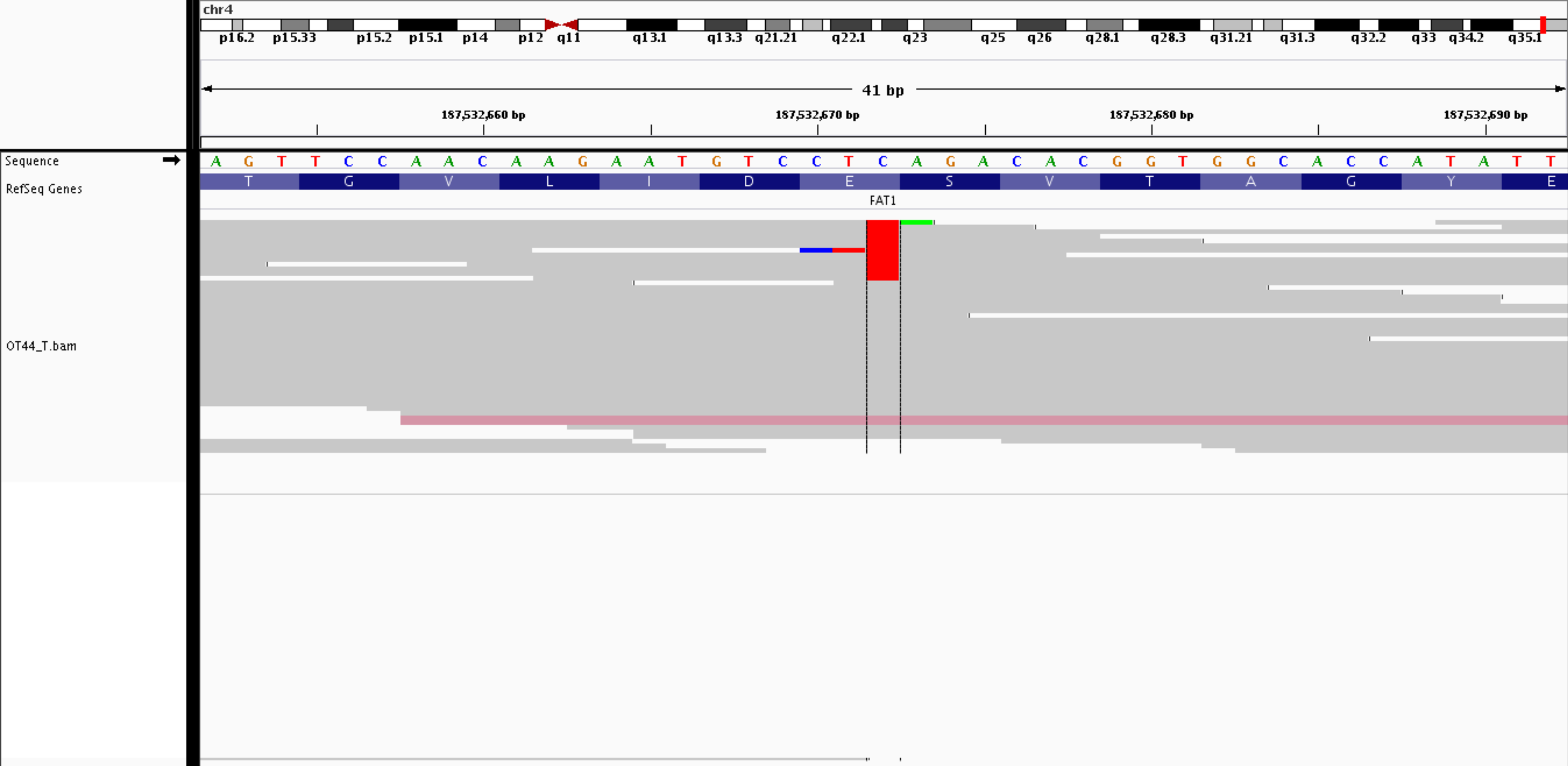


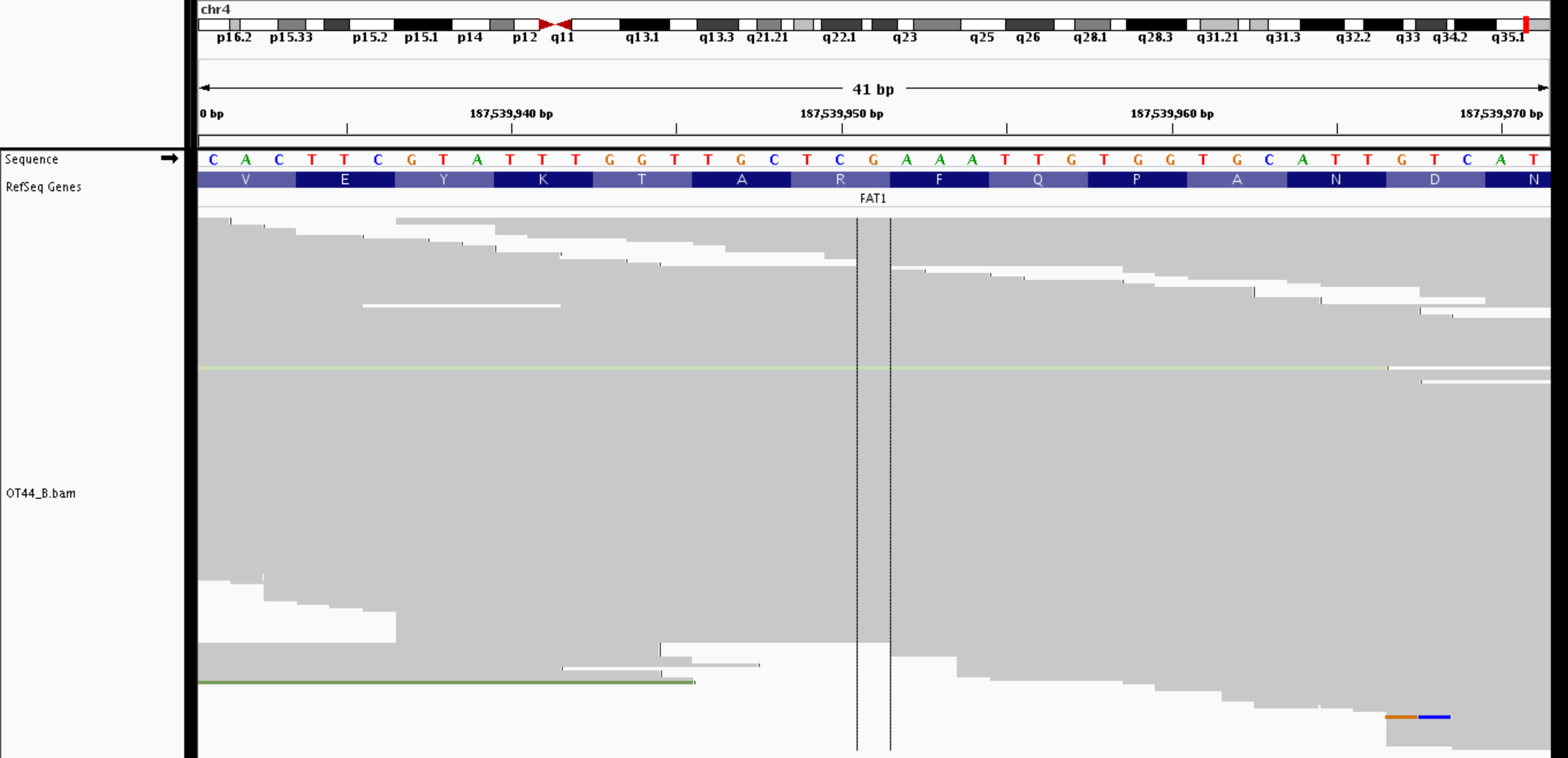


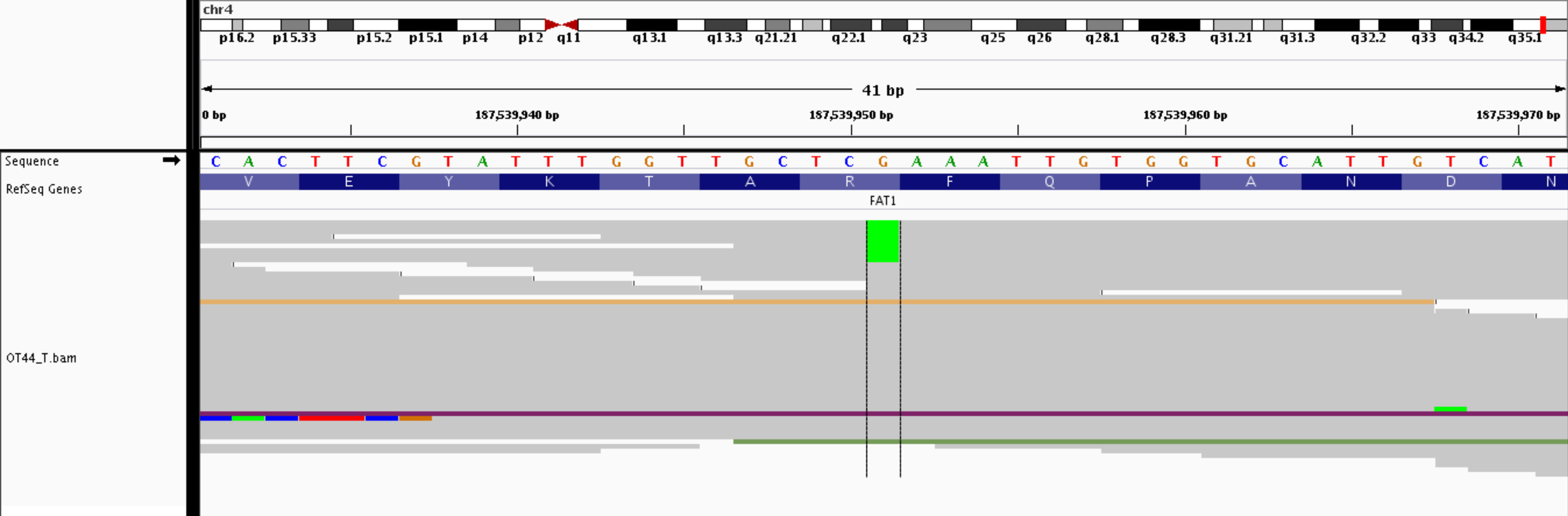


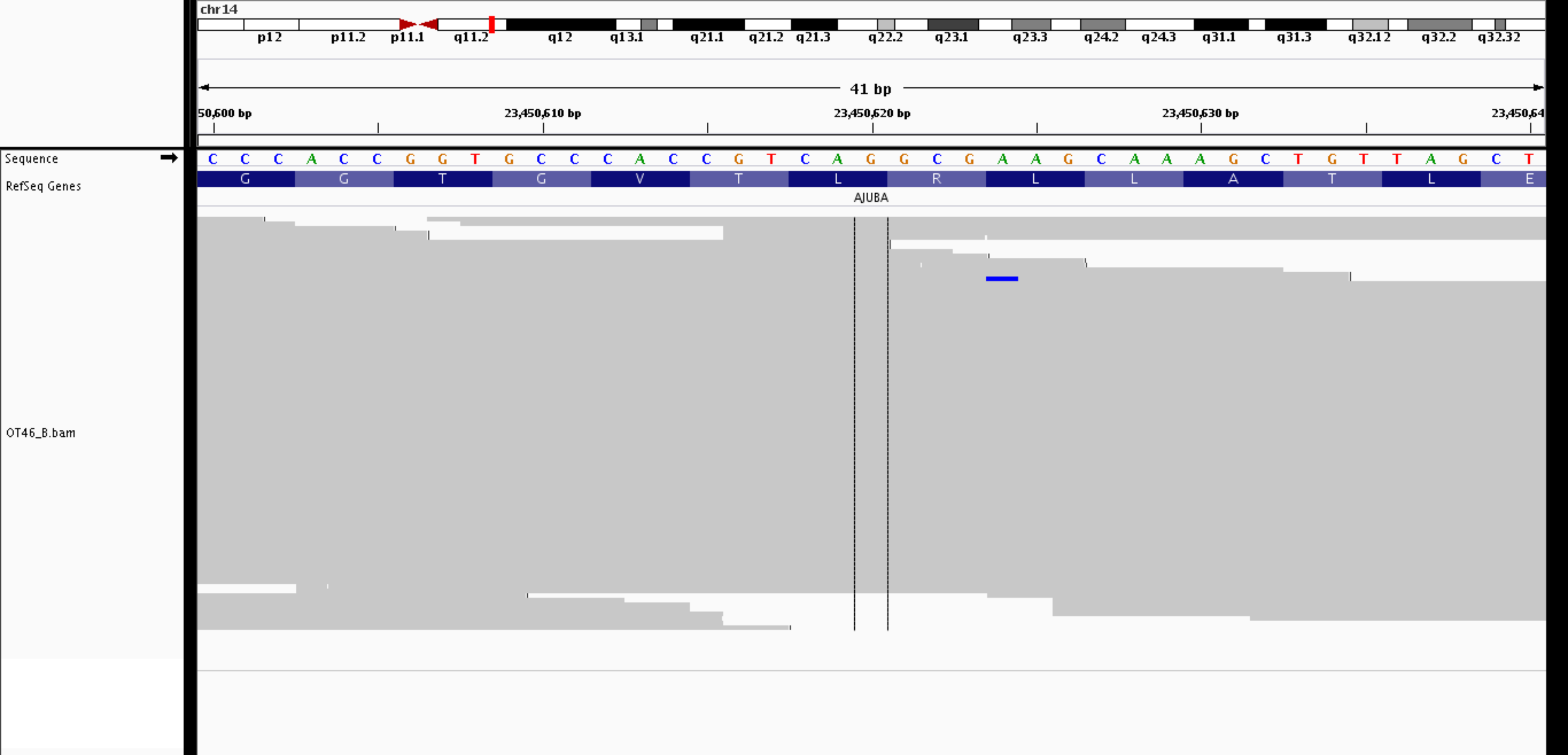


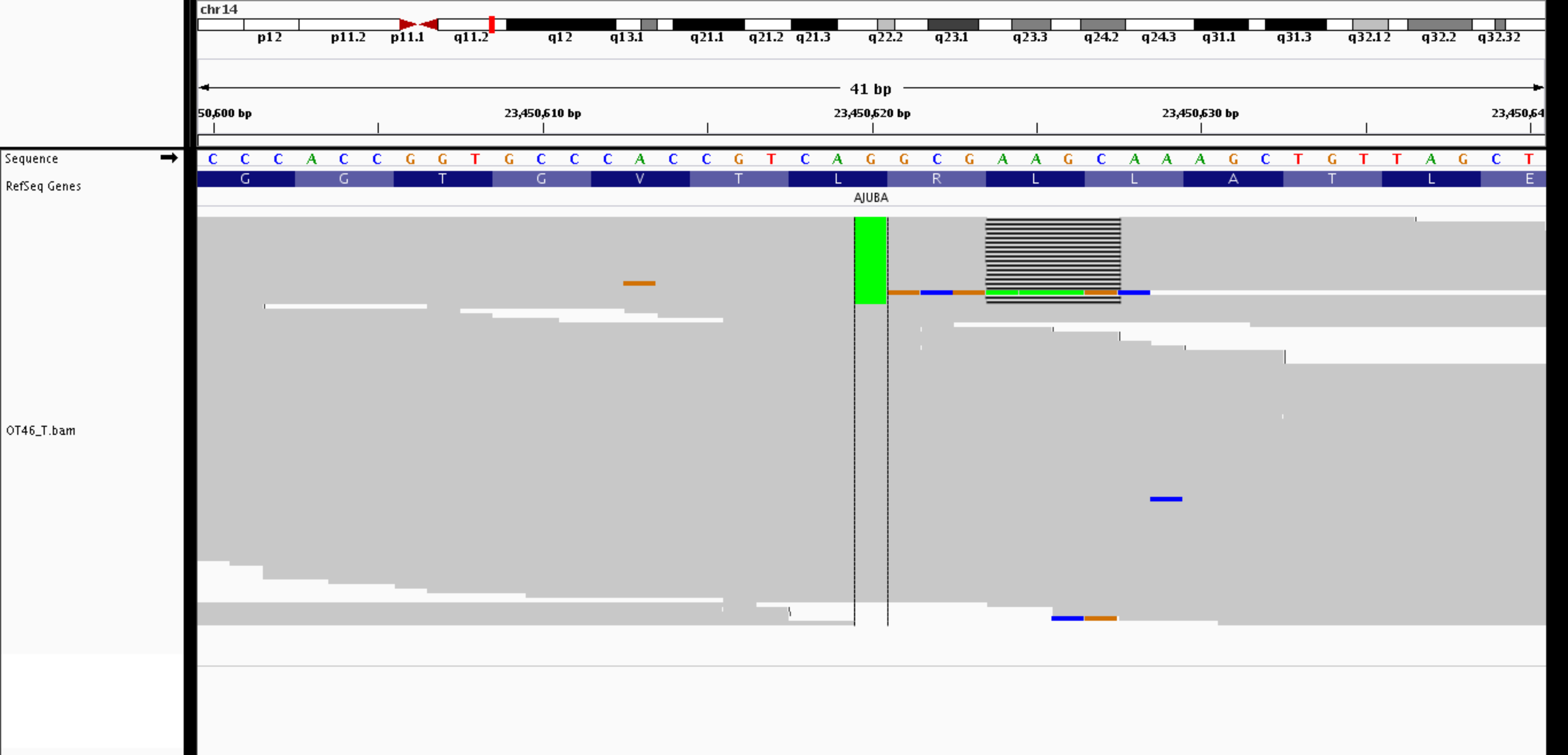


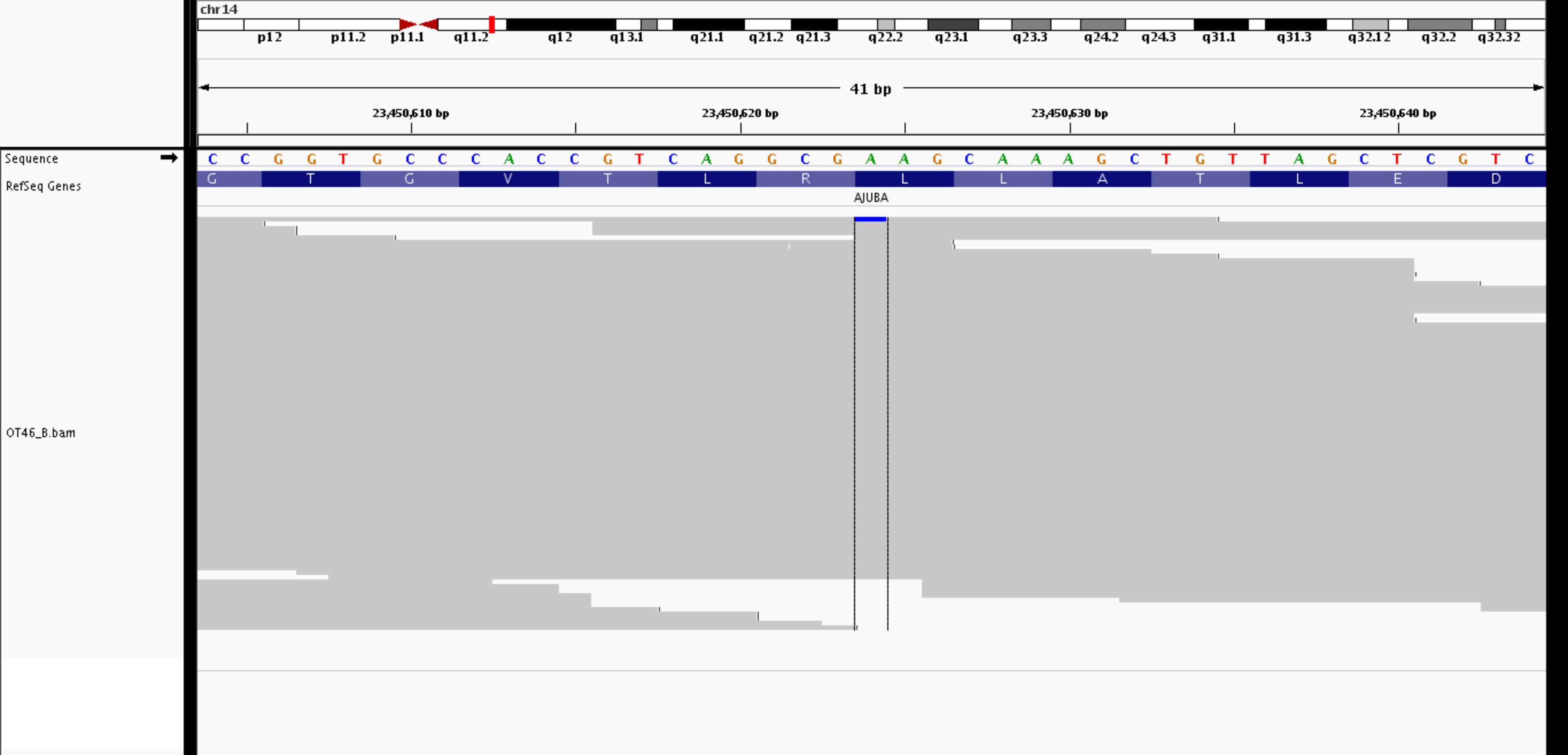


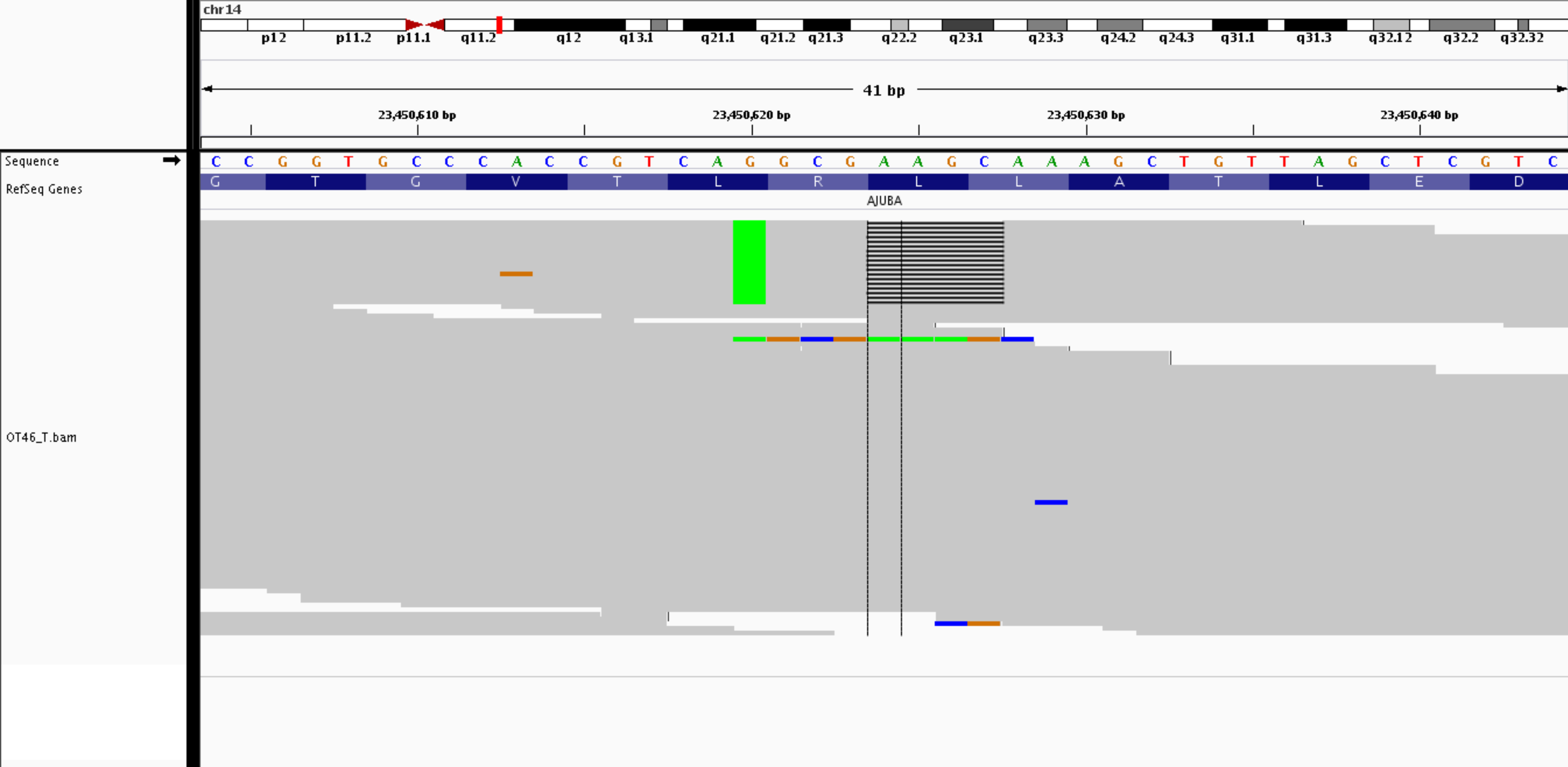




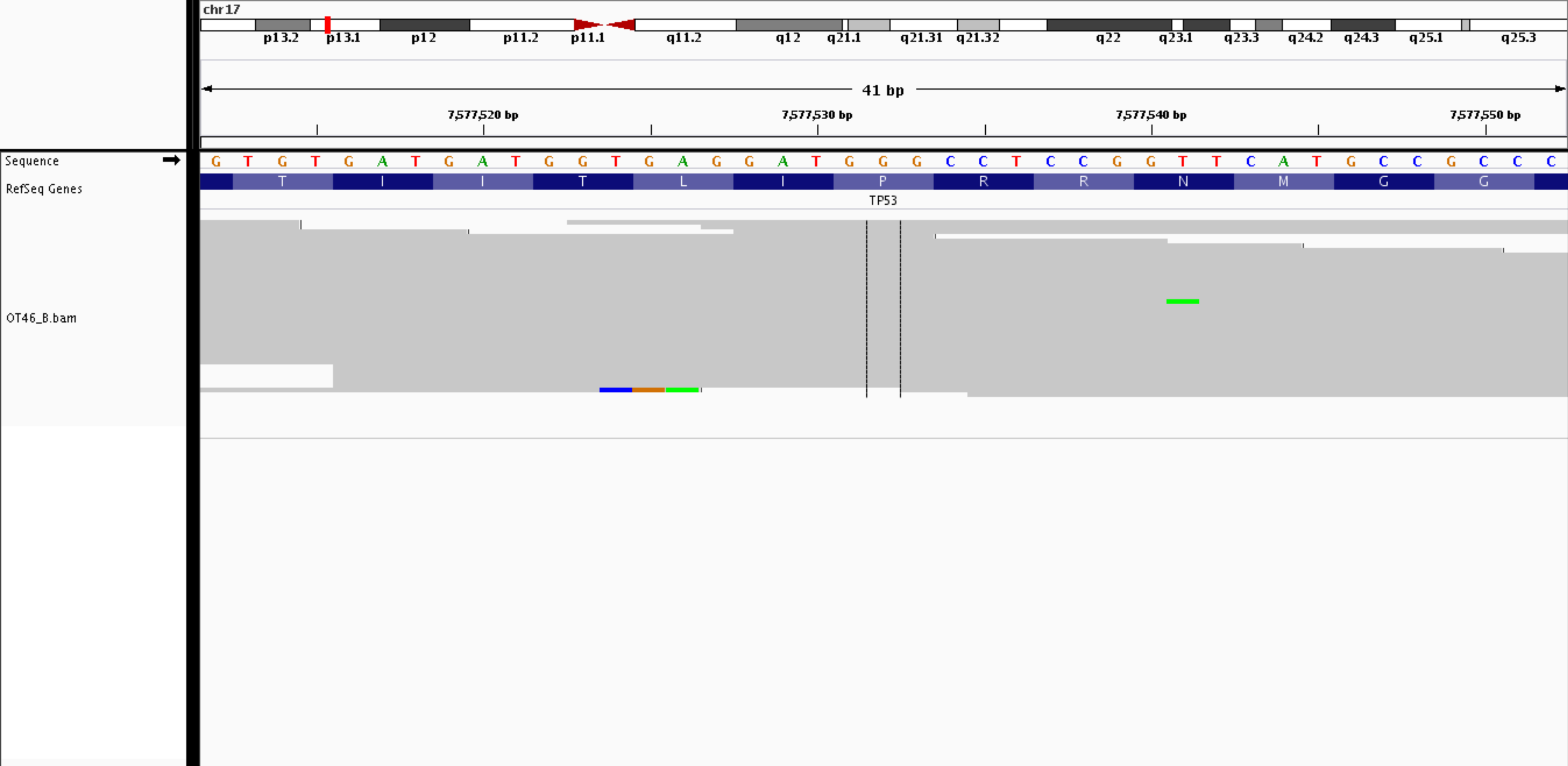


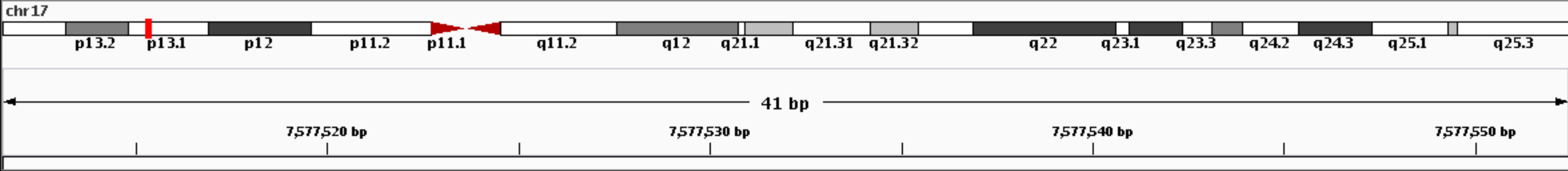








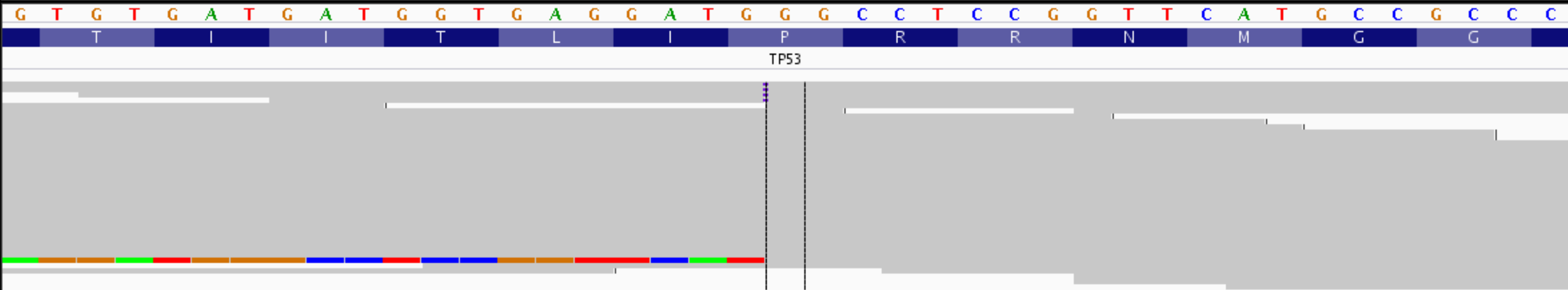


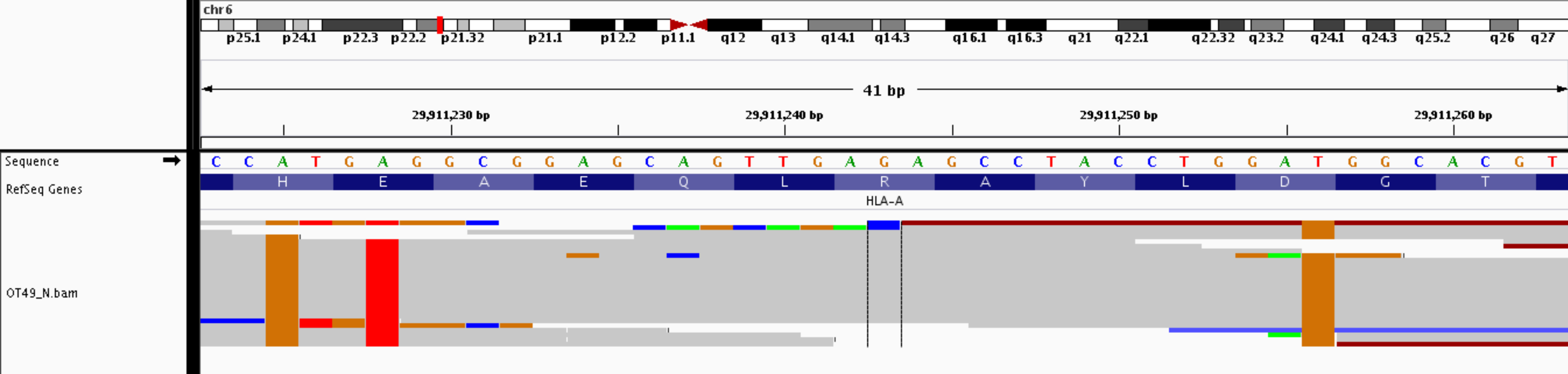


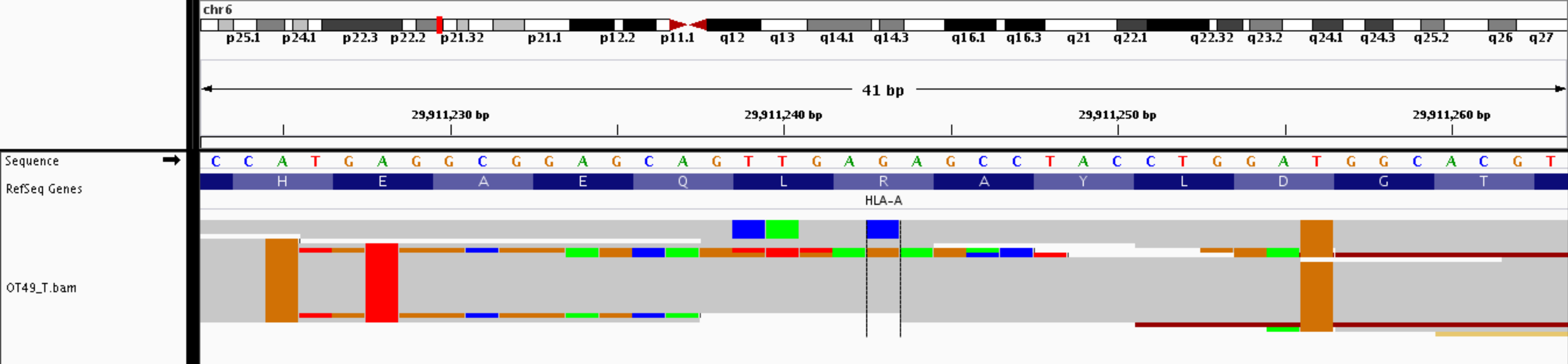
Sequence →

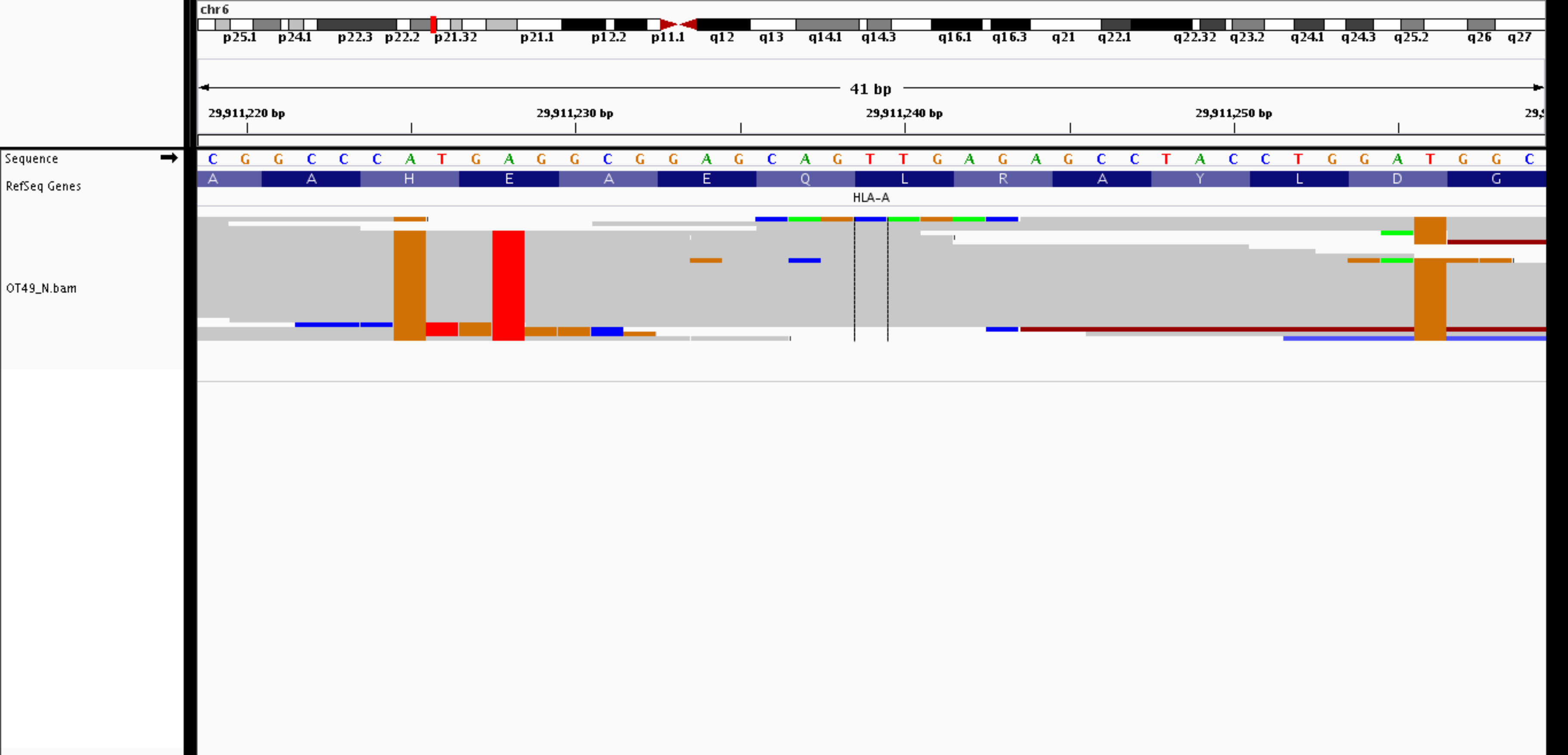
RefSeq Genes

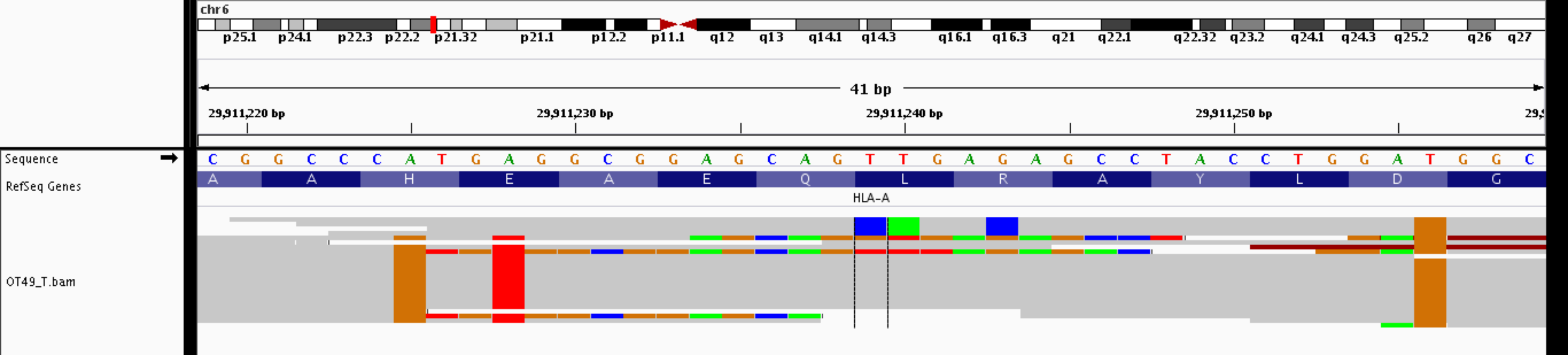
OT46\_T.bam

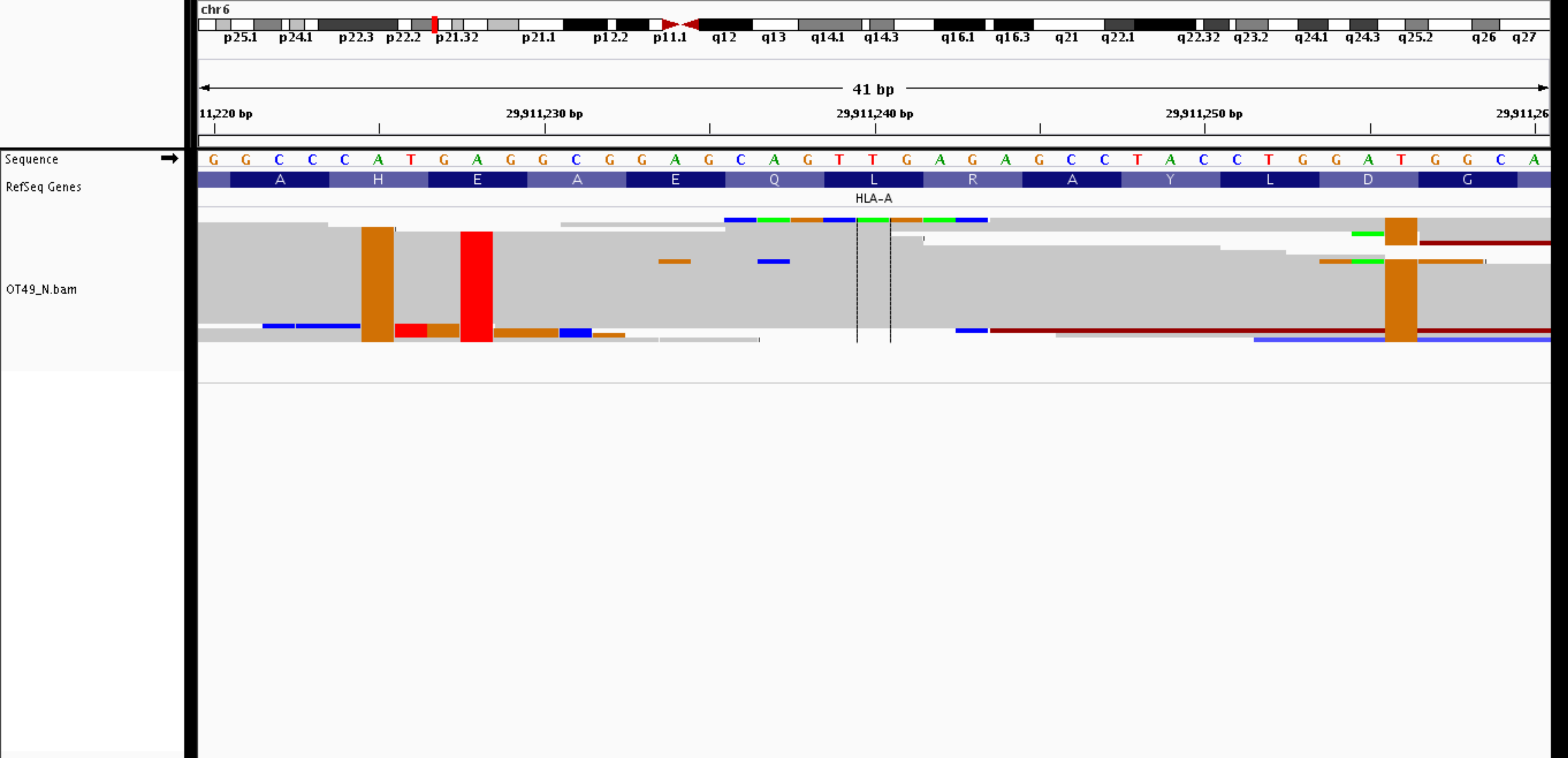


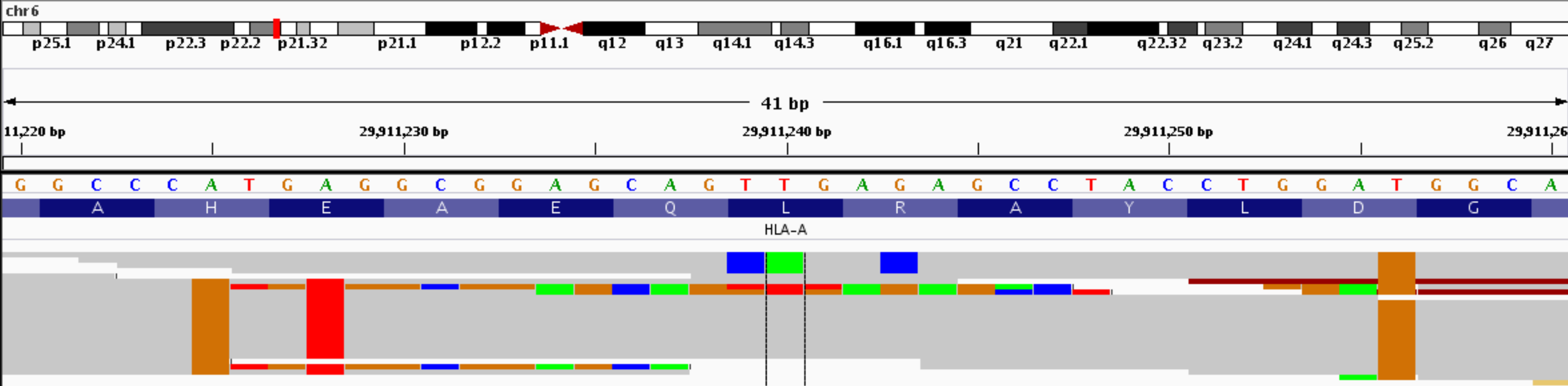




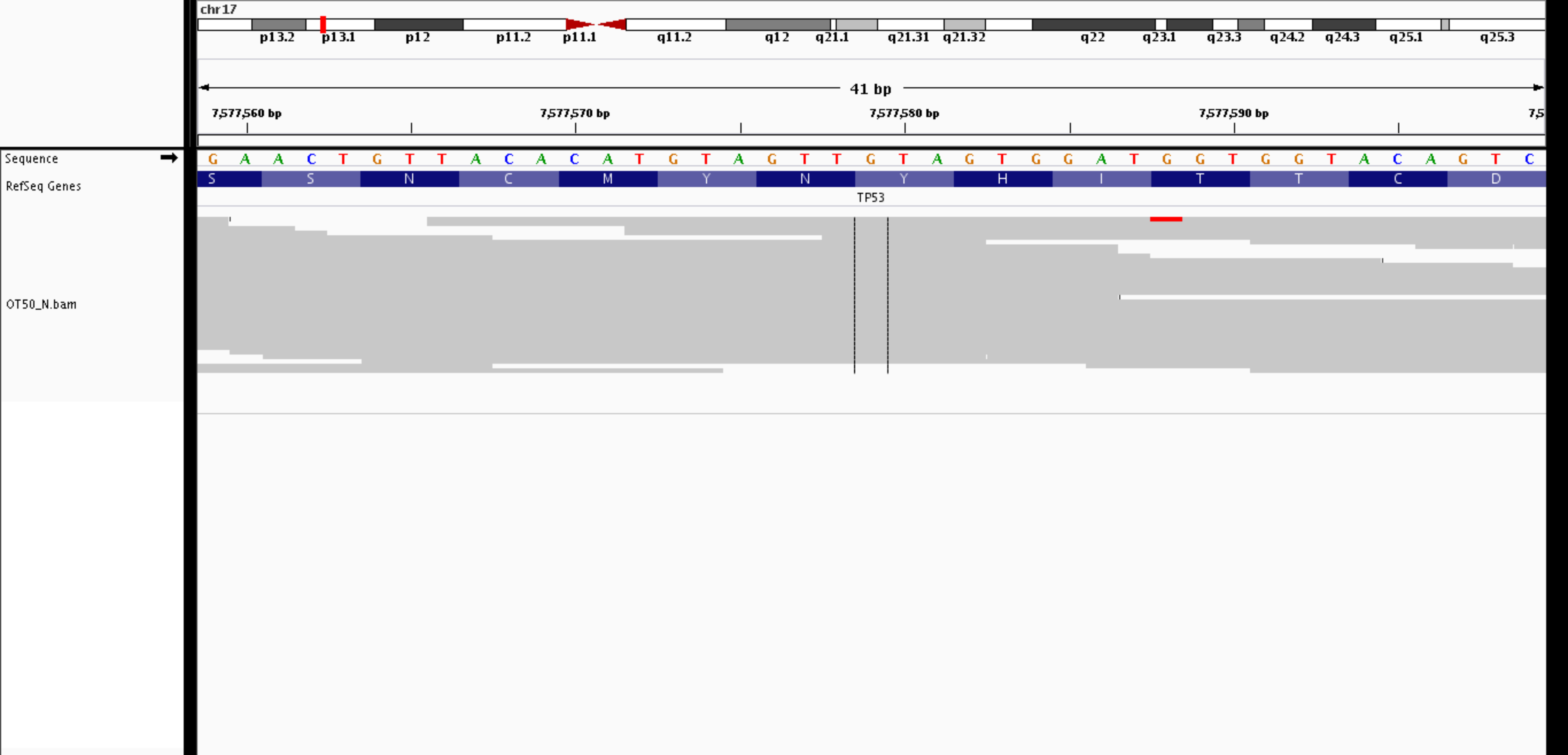


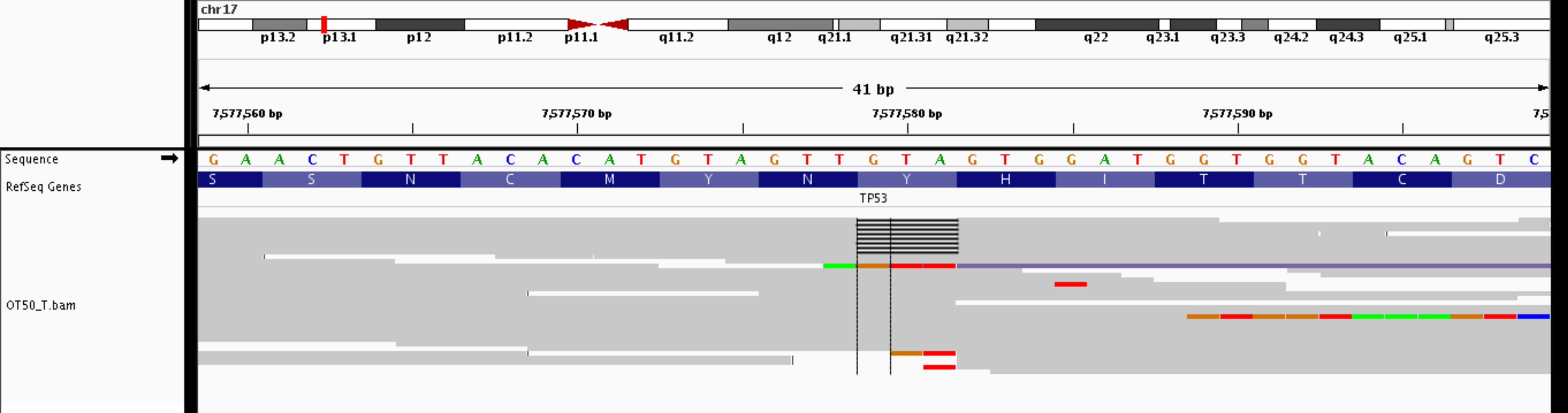


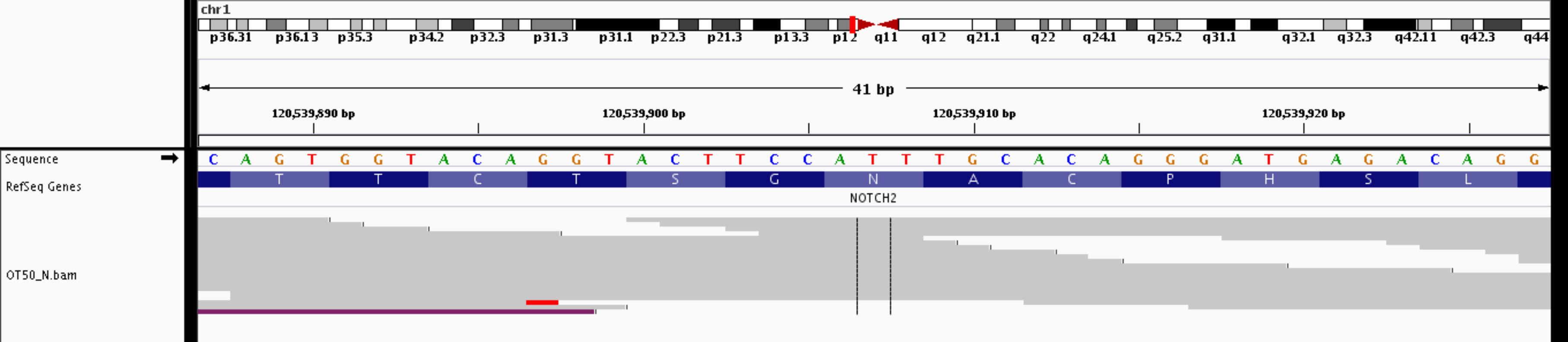


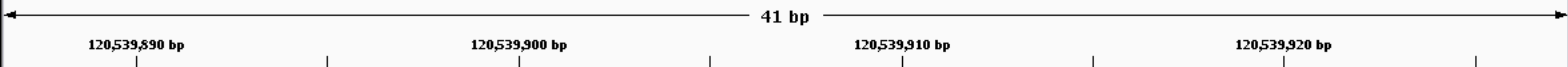












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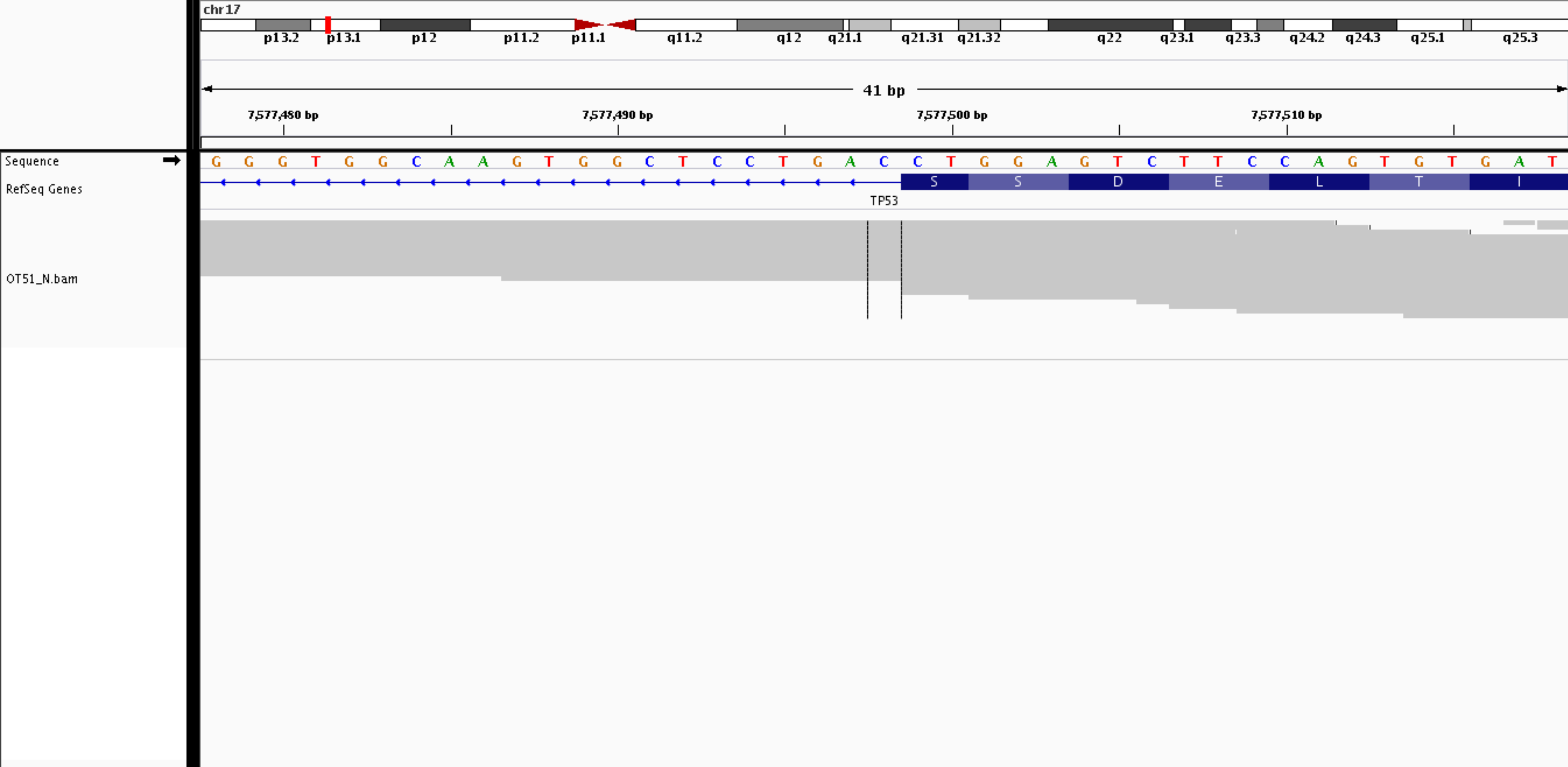
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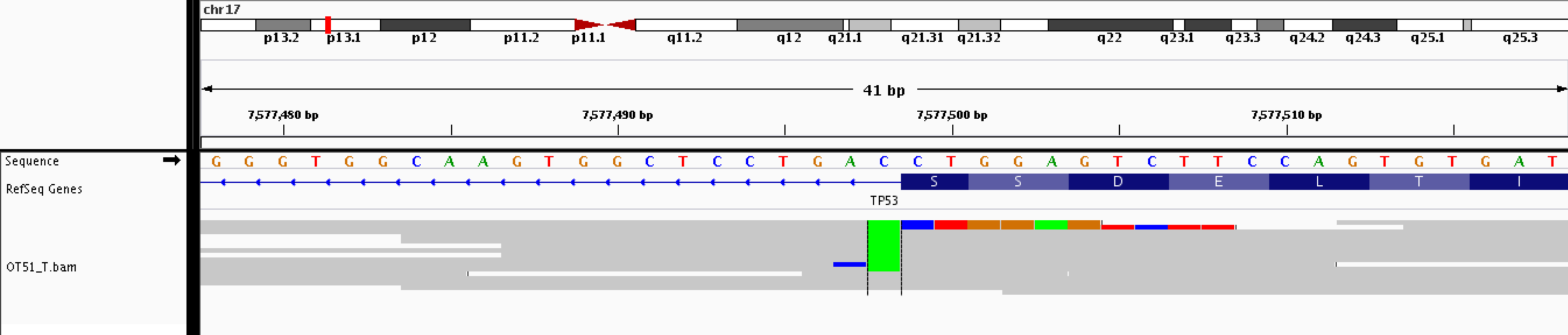
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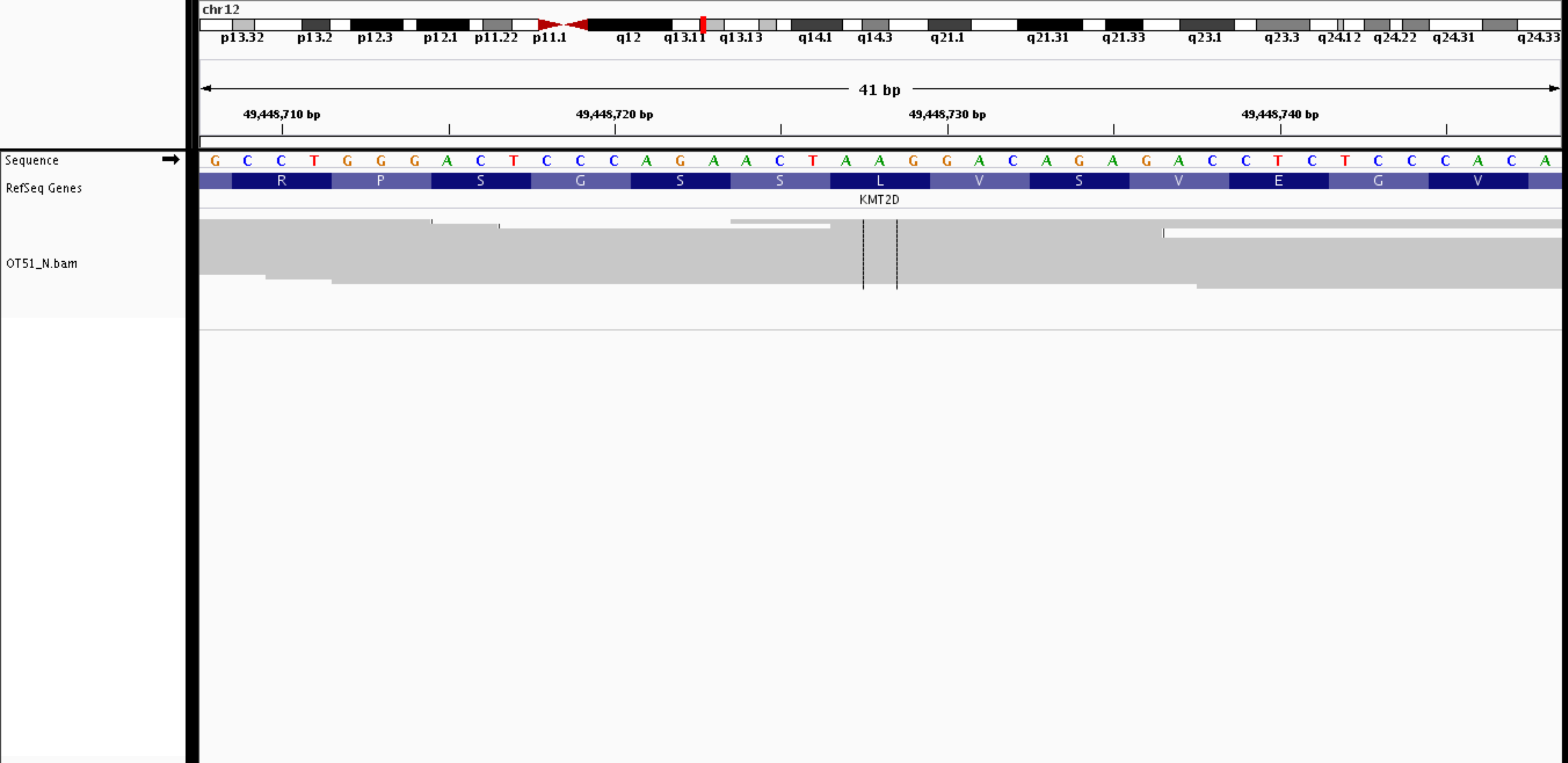
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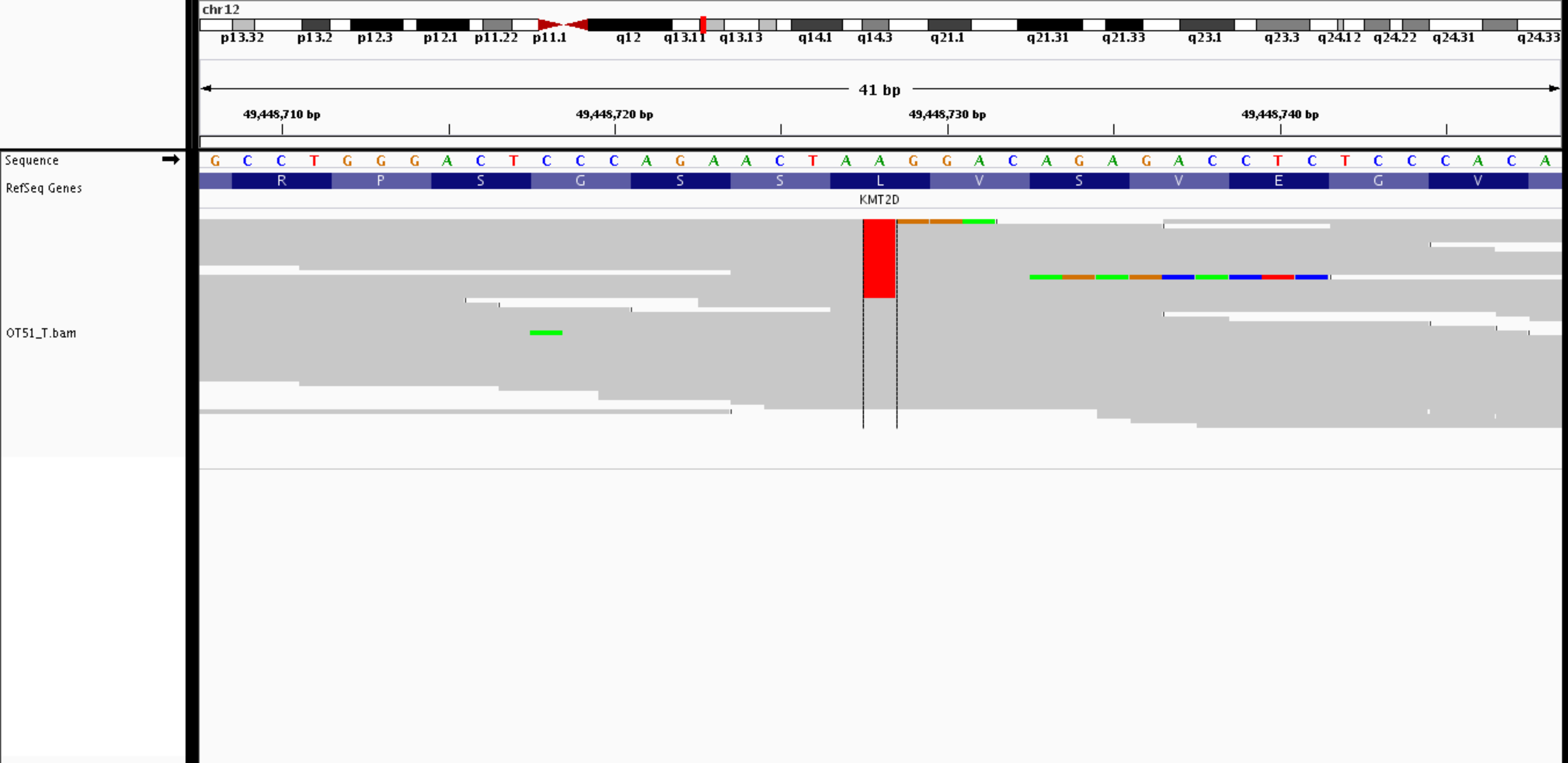
OT50\_T.bam



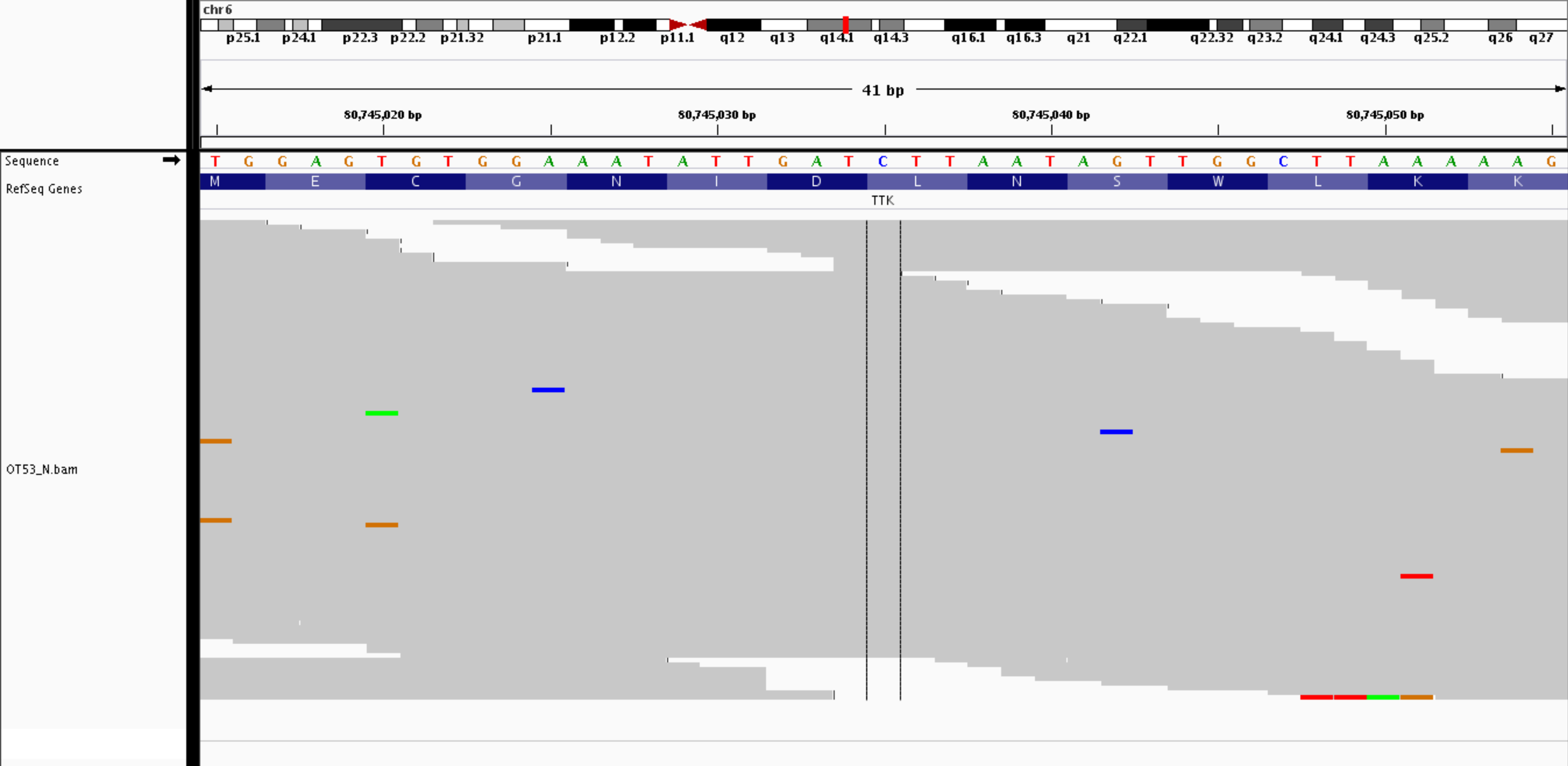


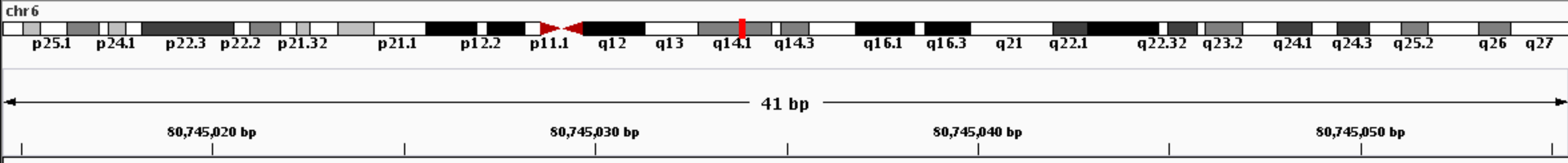






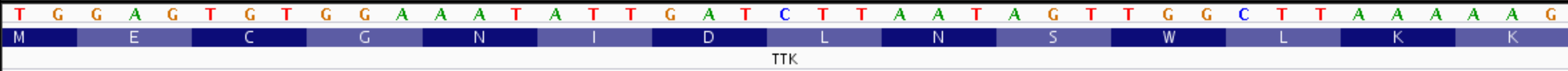




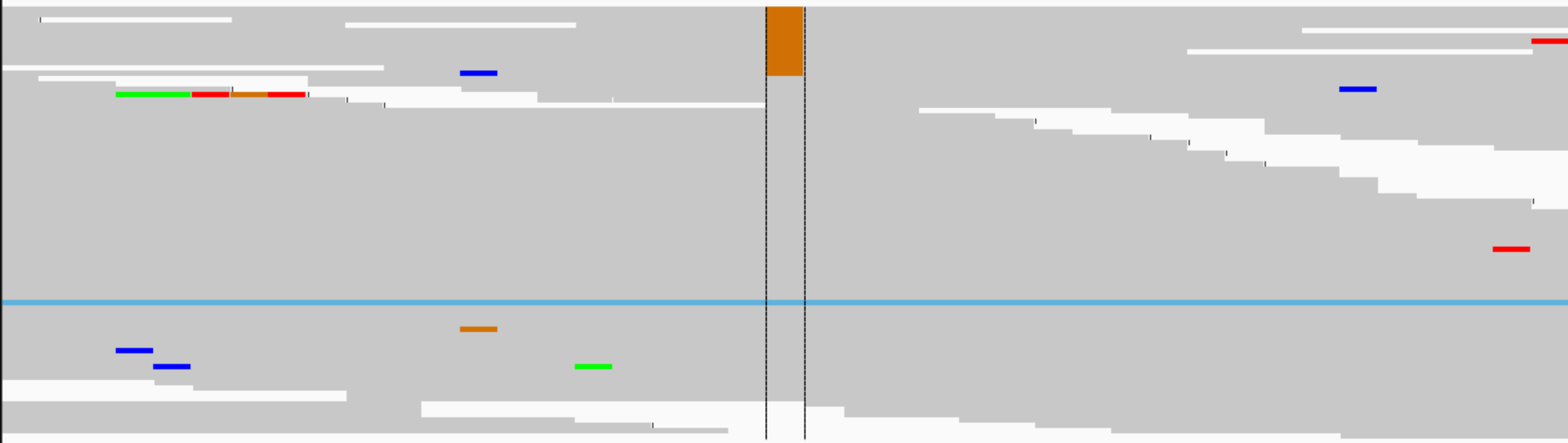


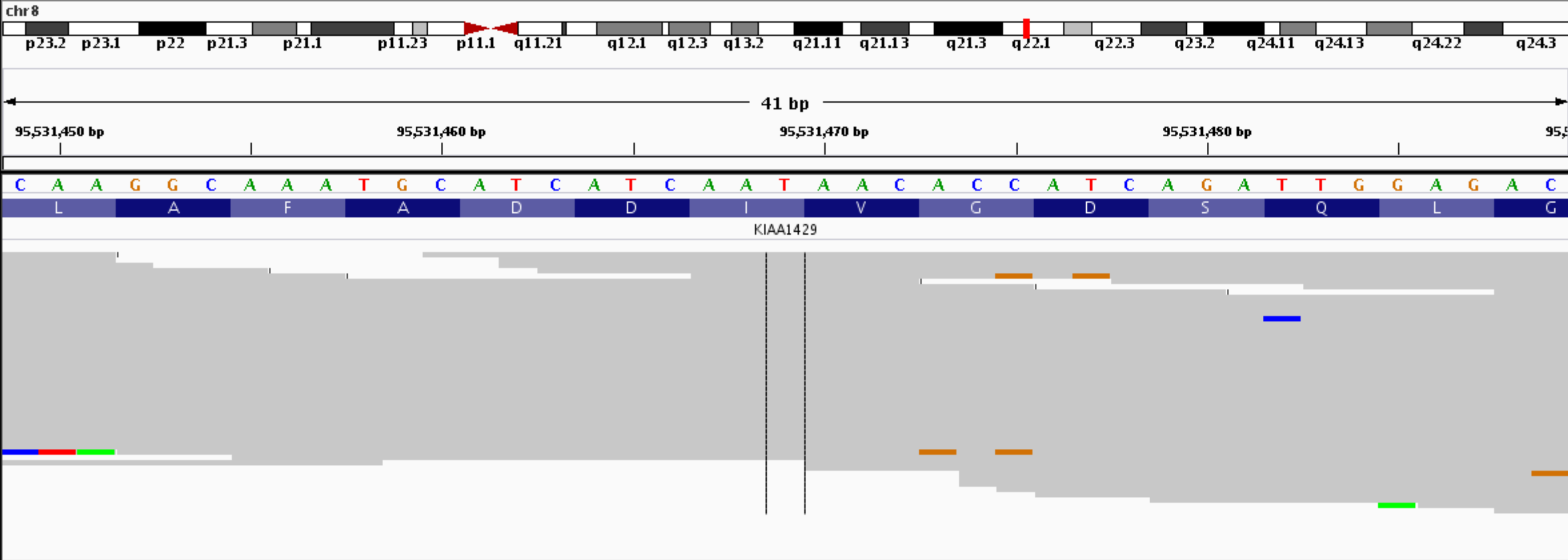
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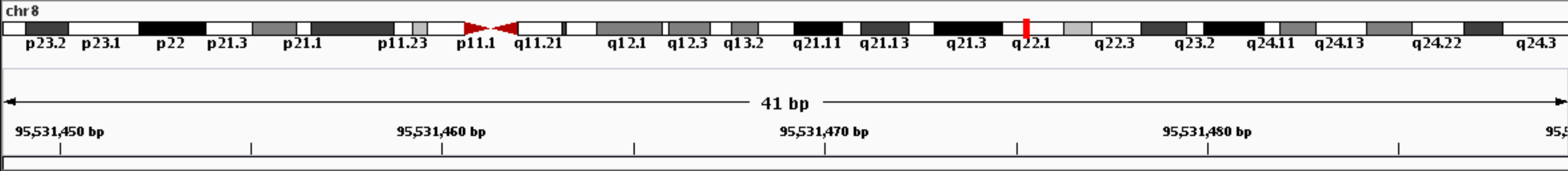
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OT53\_T.bam





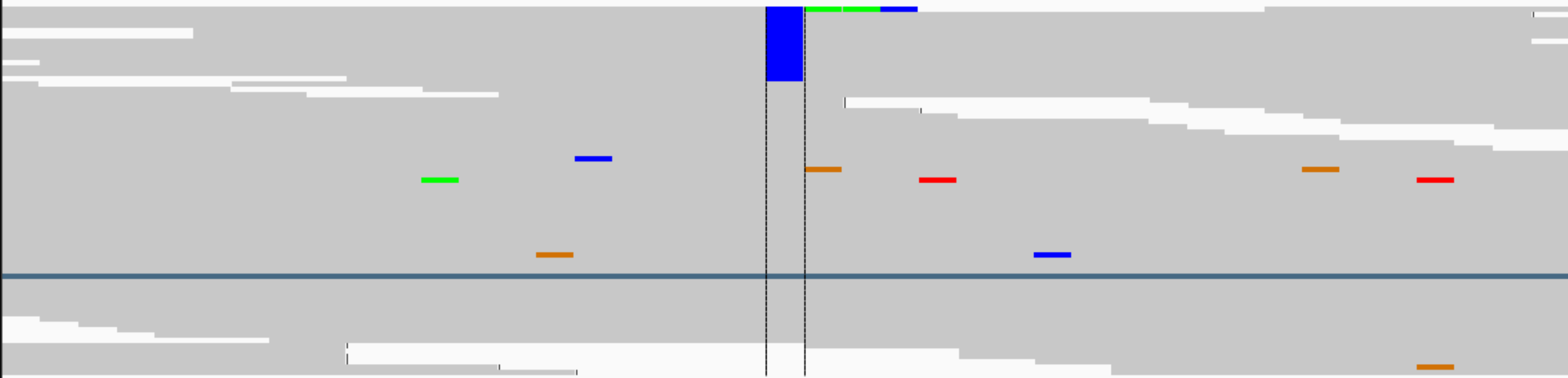


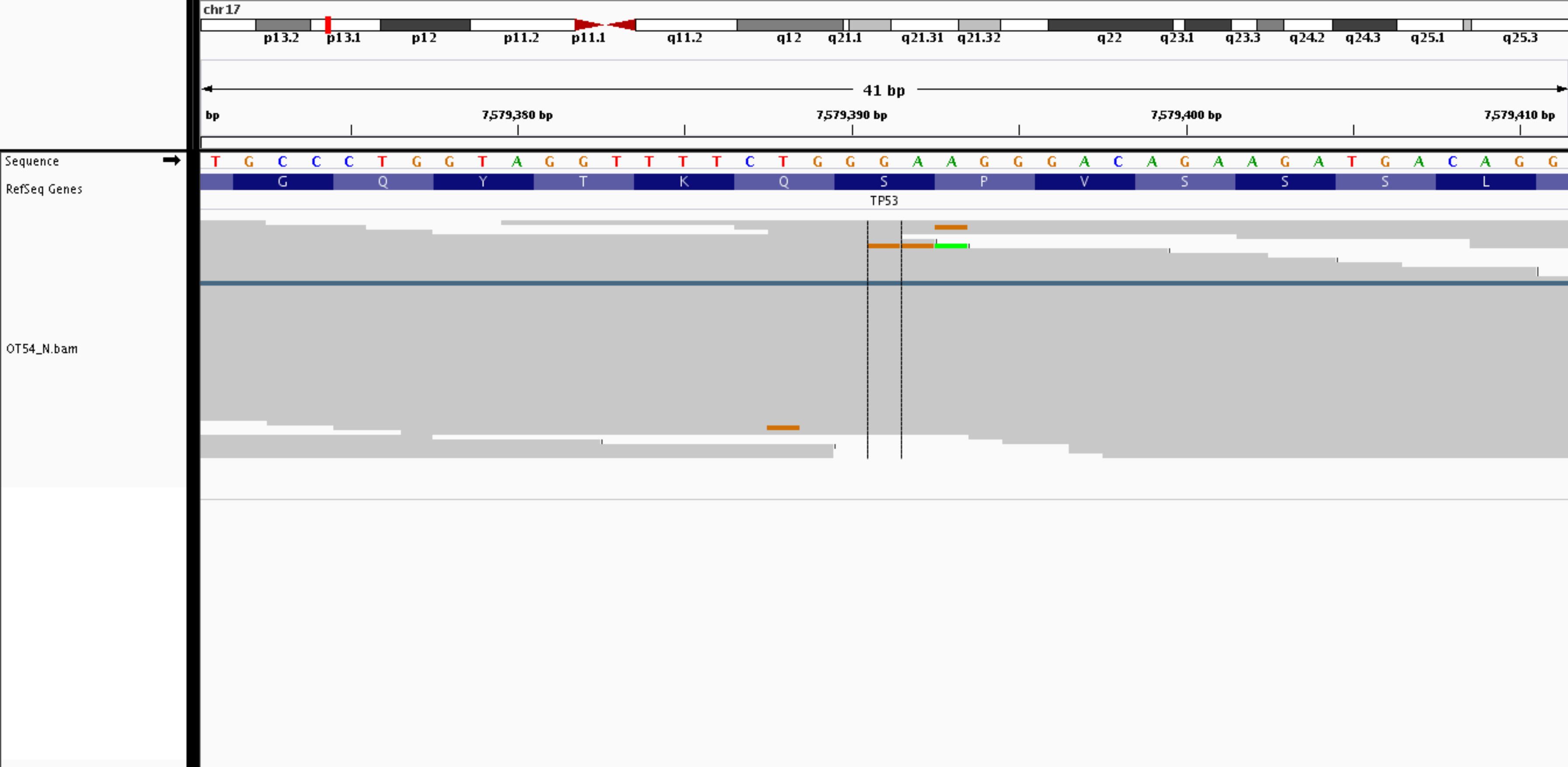
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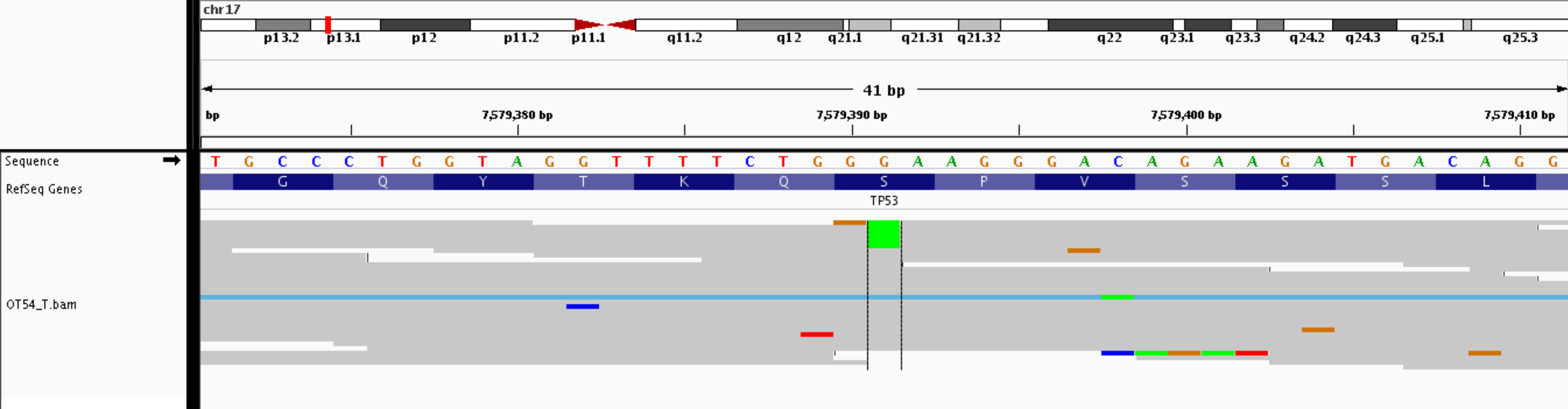
RefSeq Genes

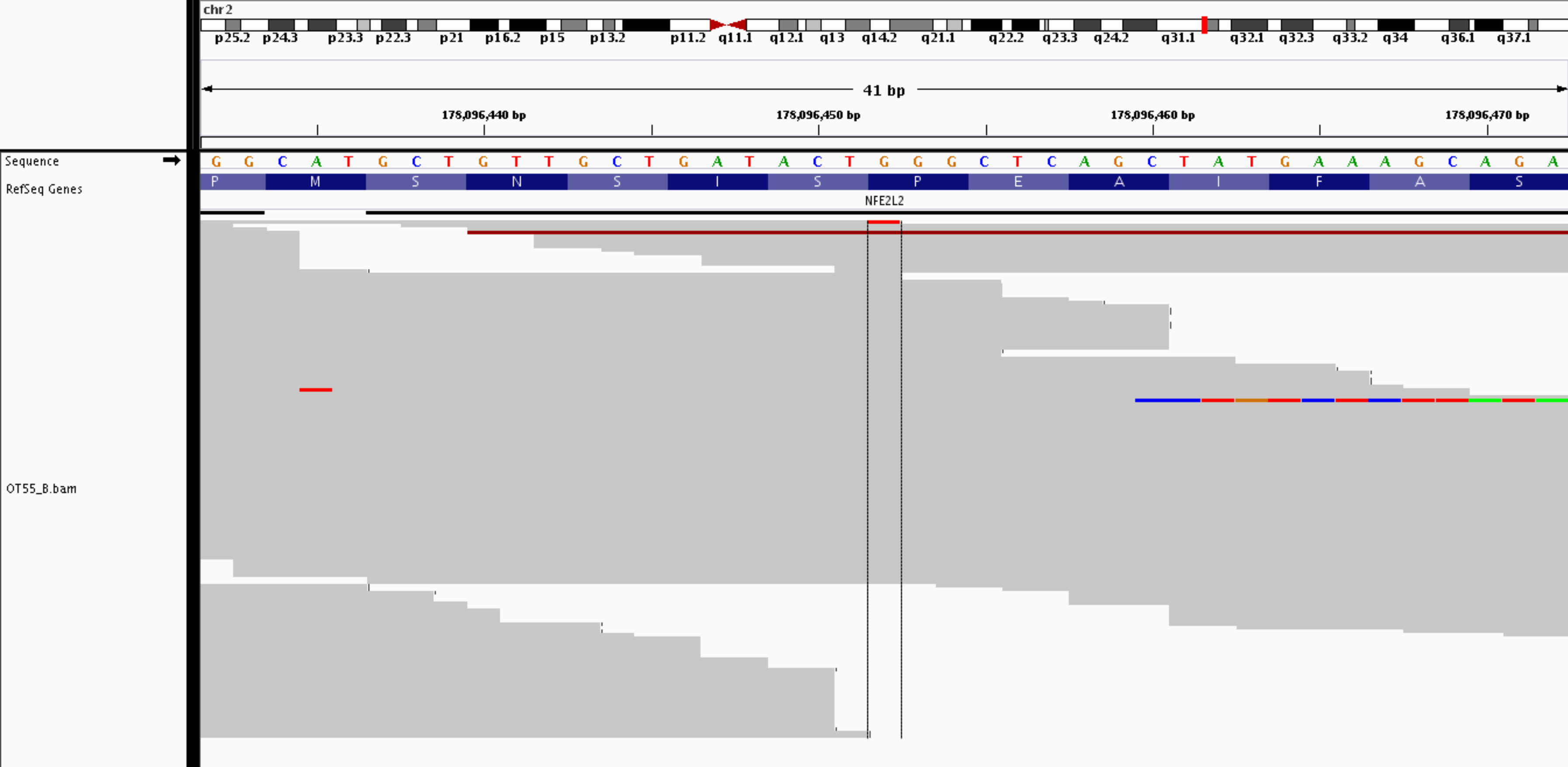


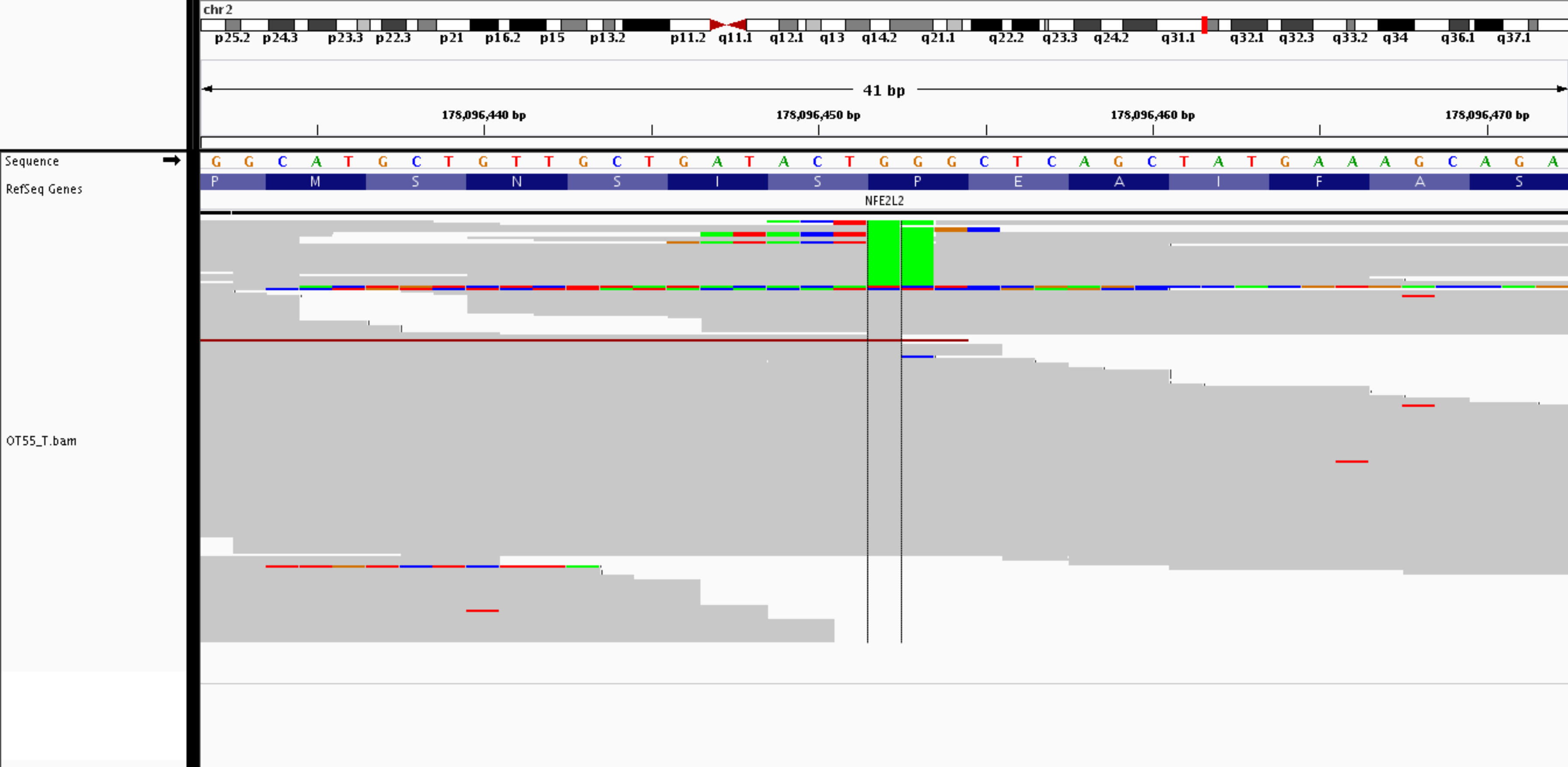
OT53\_T.bam



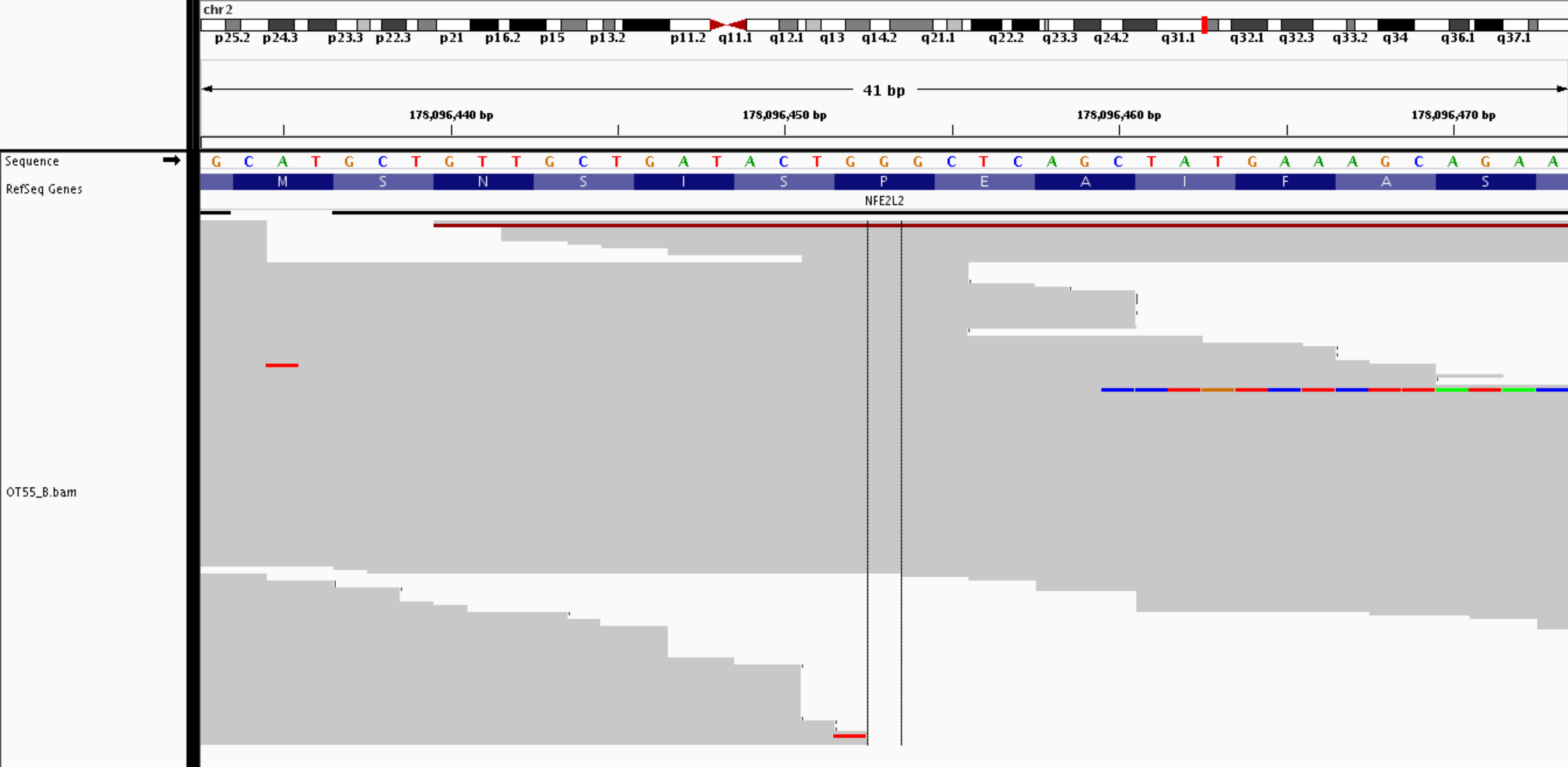


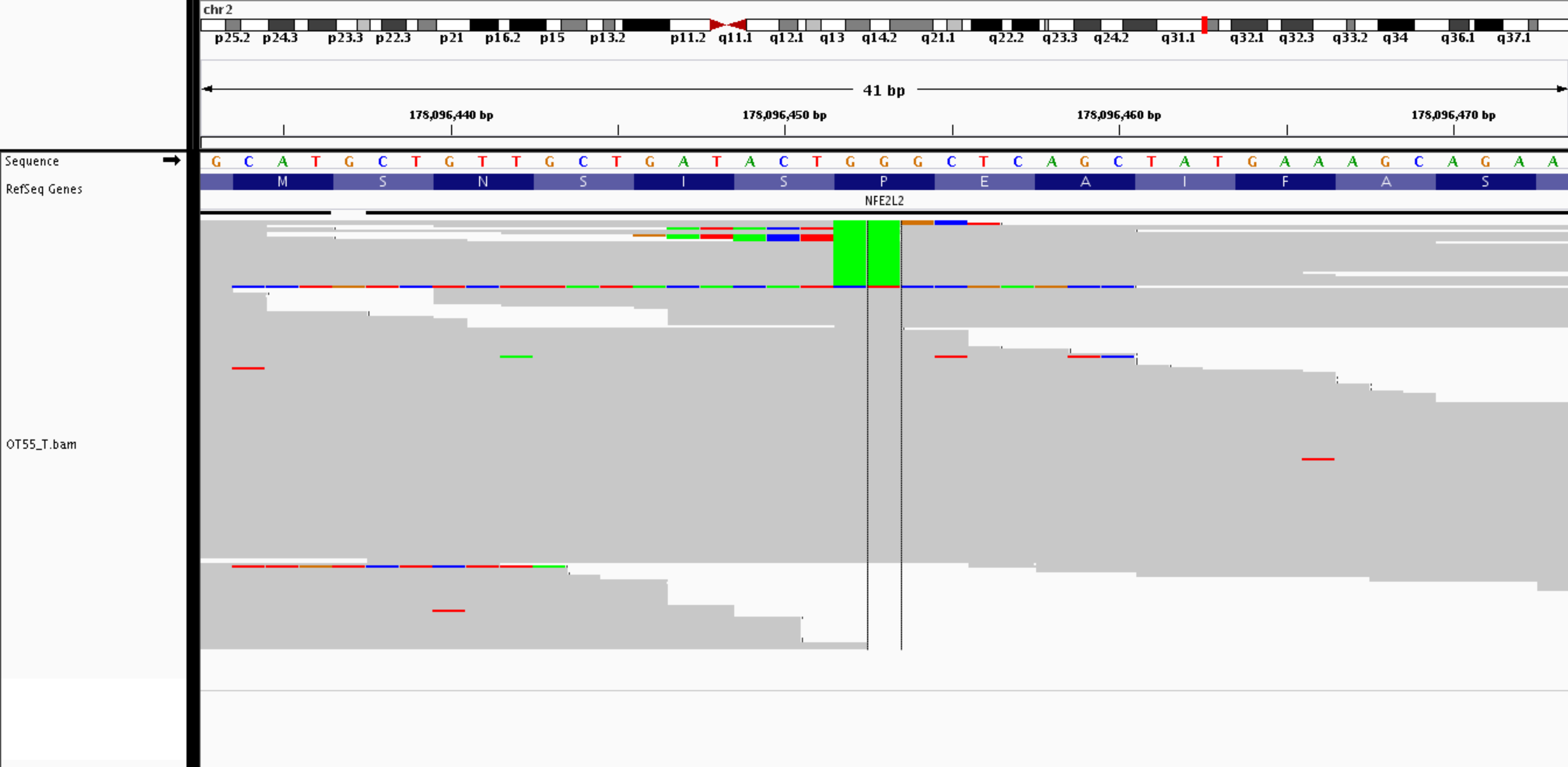


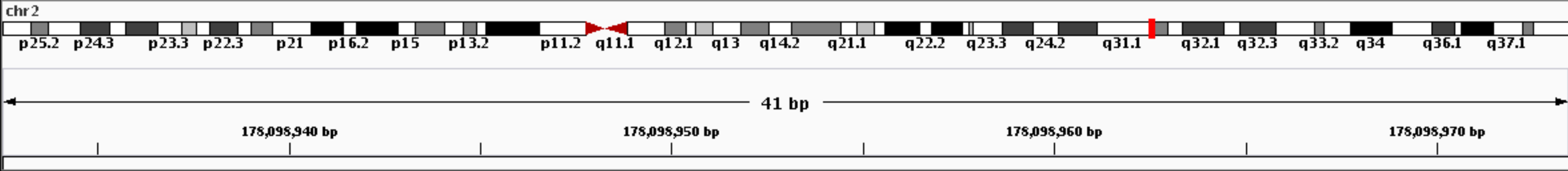












Sequence →

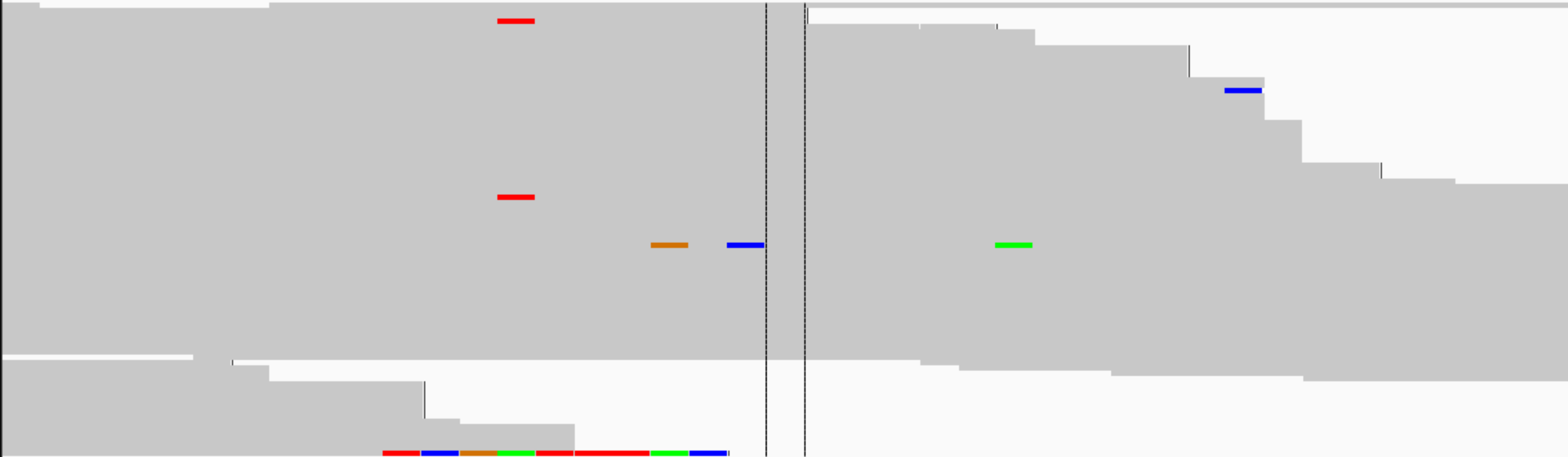
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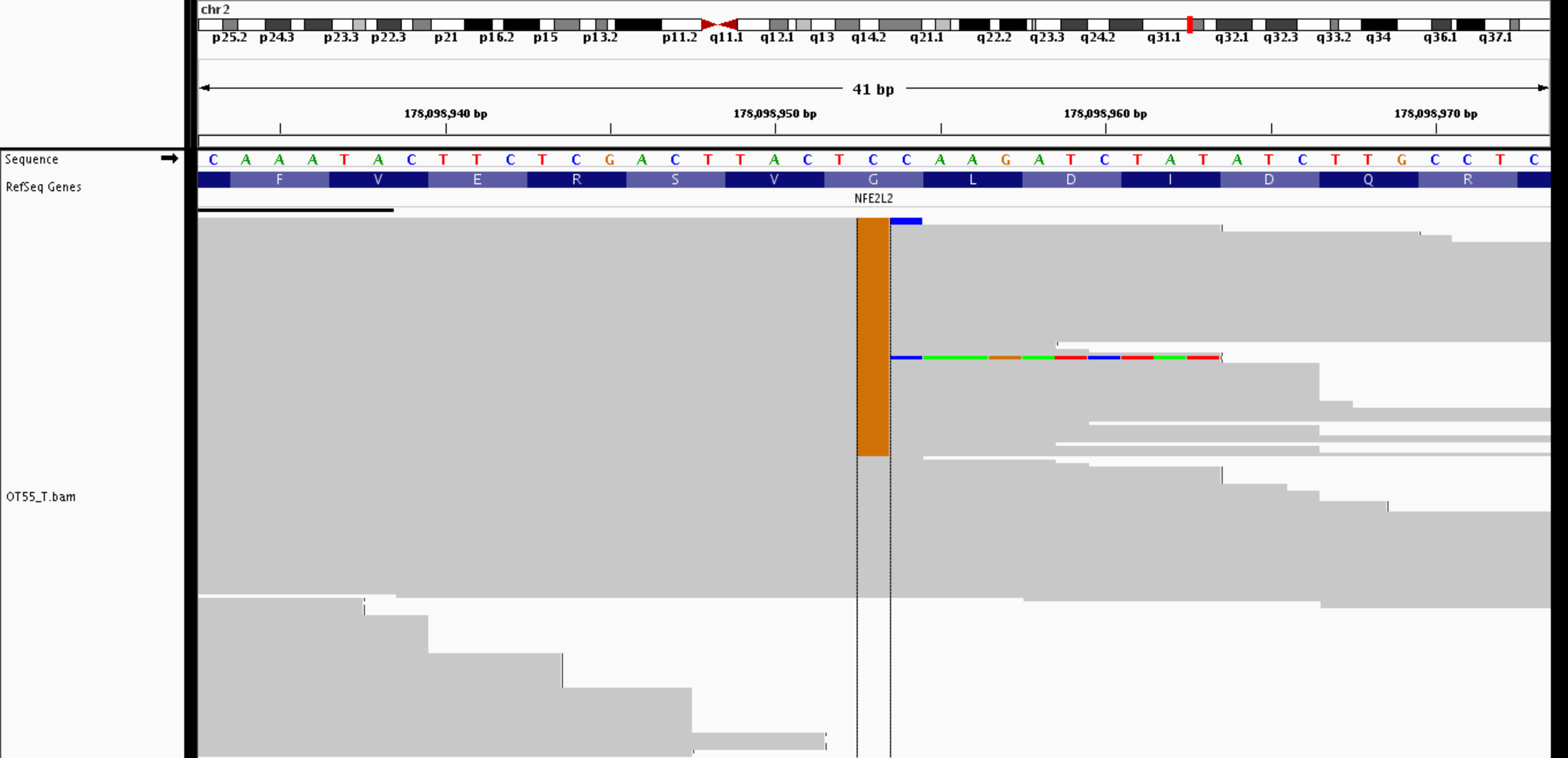
RefSeq Genes

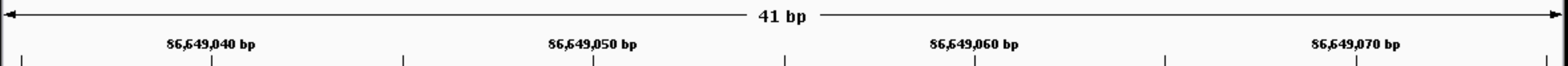
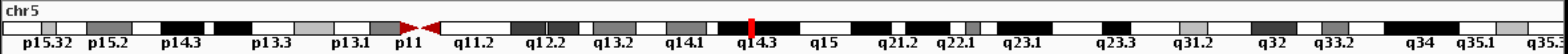
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NFE2L2

OT55\_B.bam







Sequence →

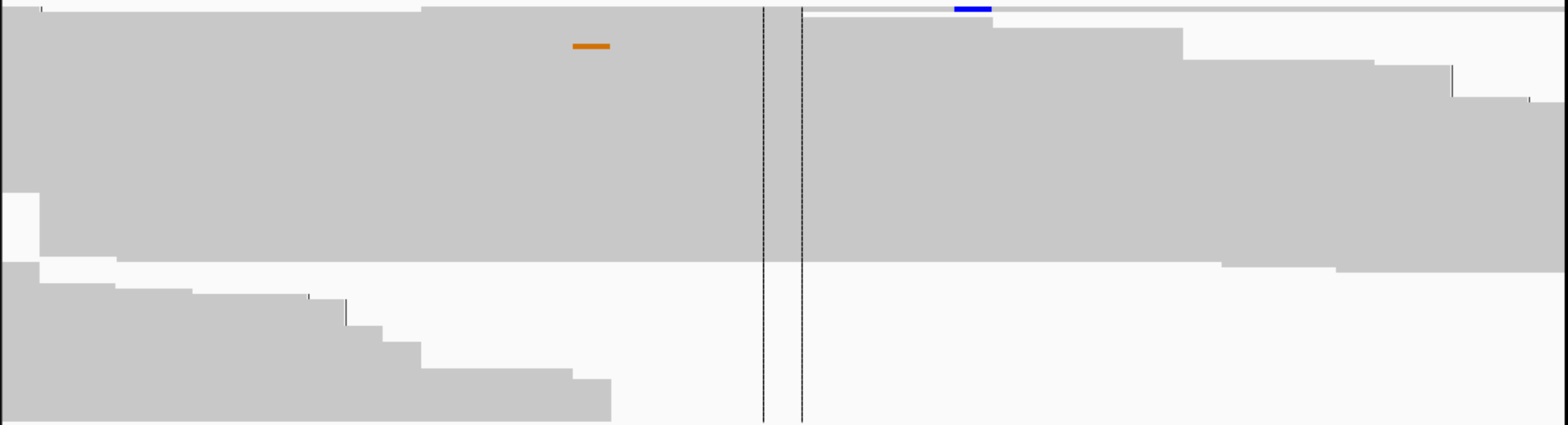
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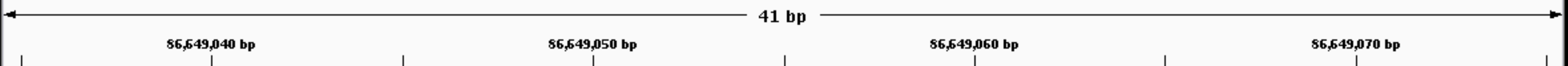
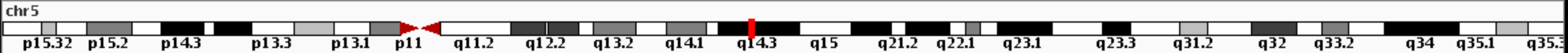
RefSeq Genes

E P V P M Q

RASA1

OT55\_B.bam

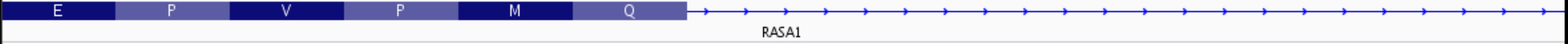




Sequence →

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RefSeq Genes



OT55\_T.bam

