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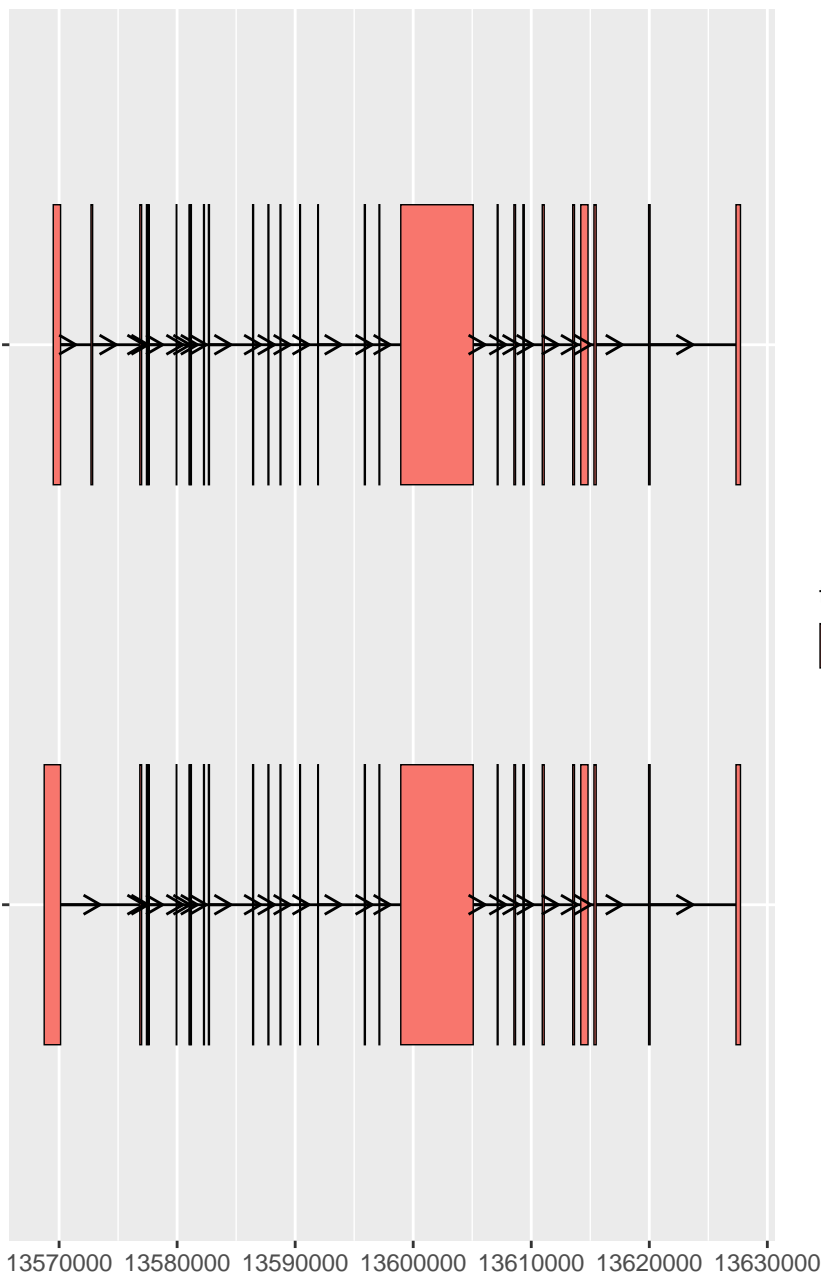
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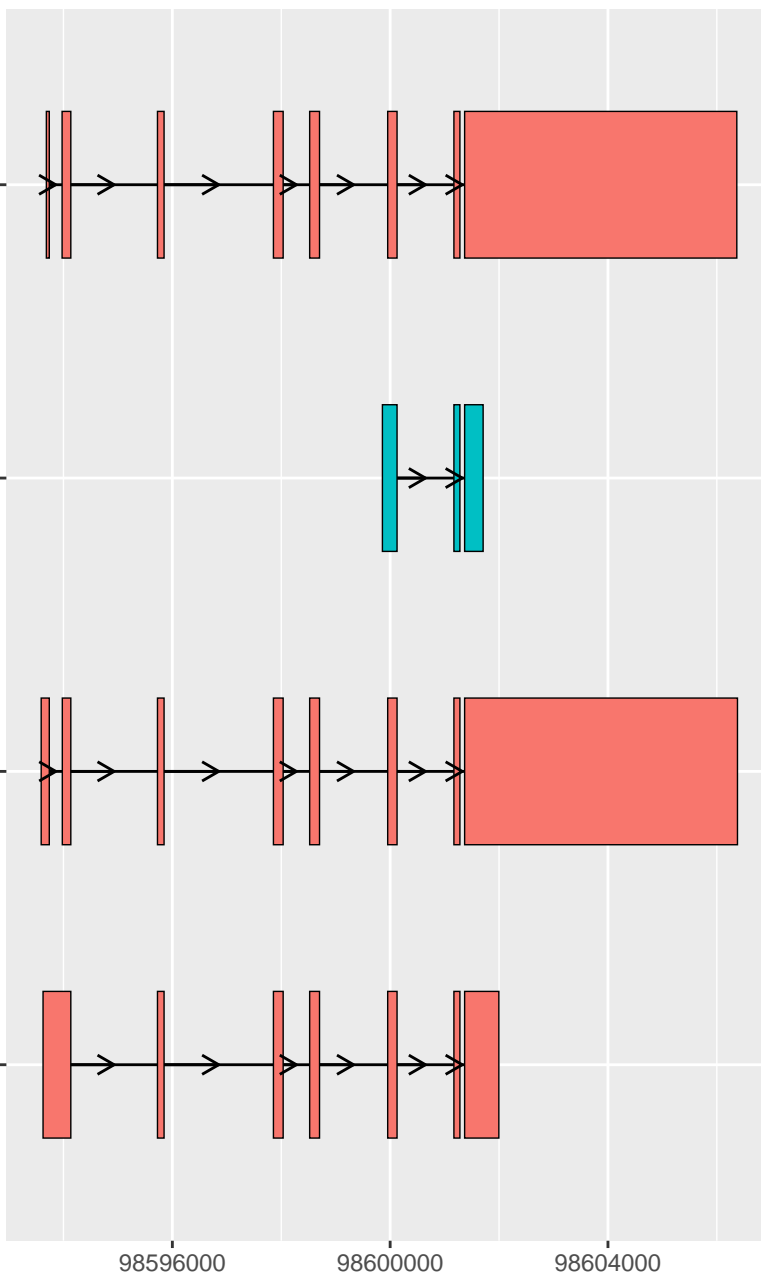
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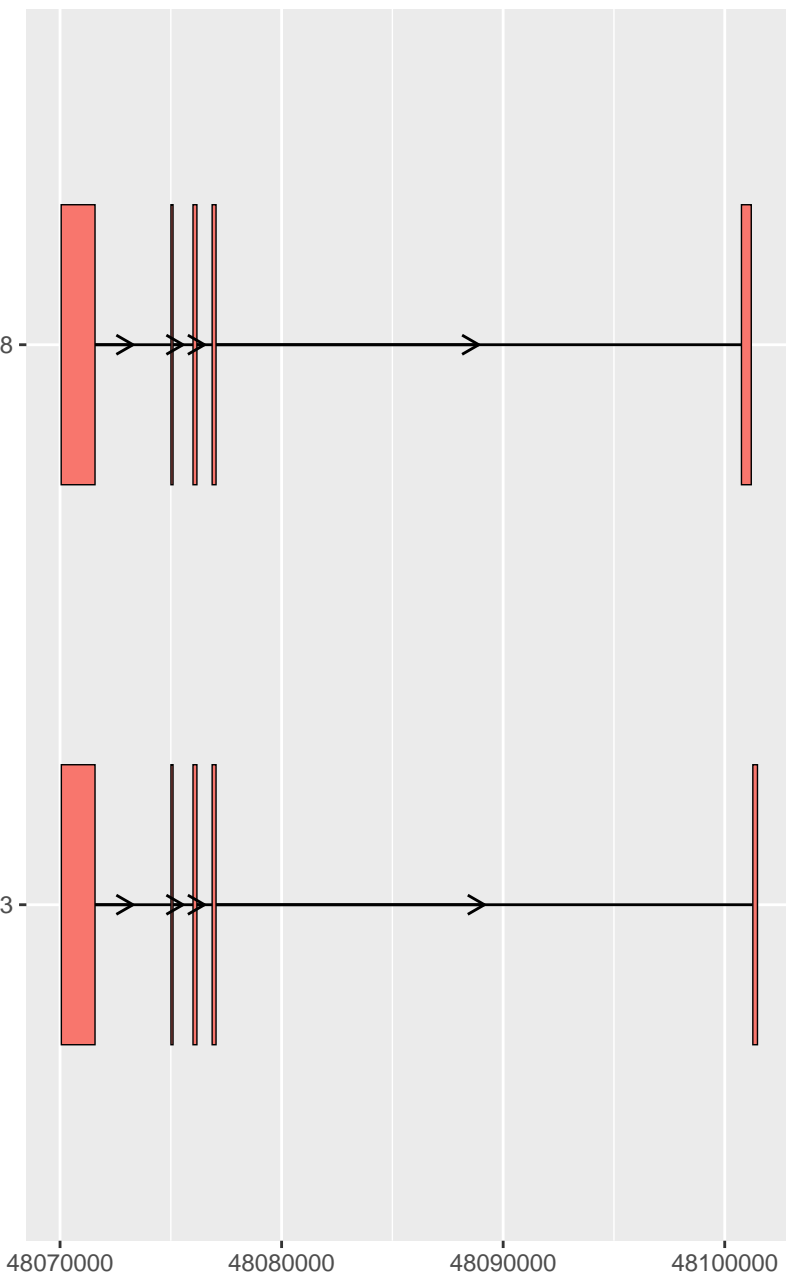
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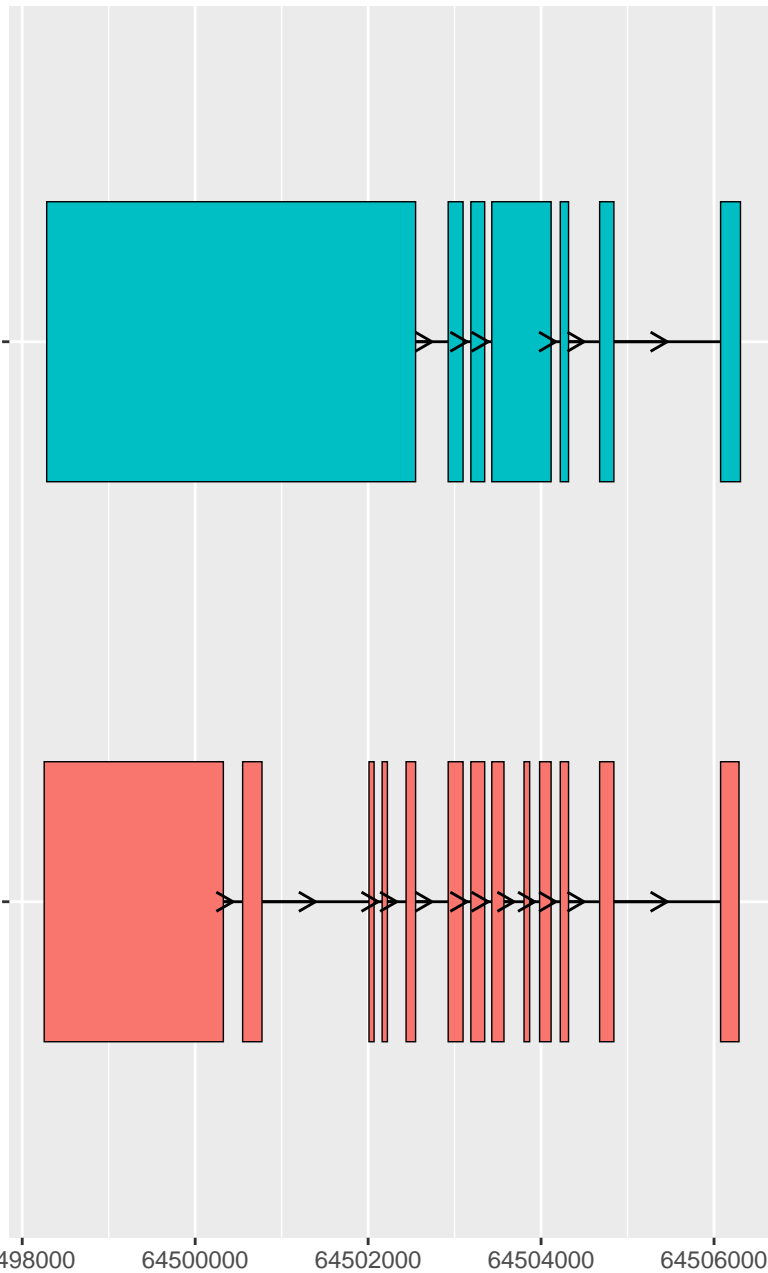
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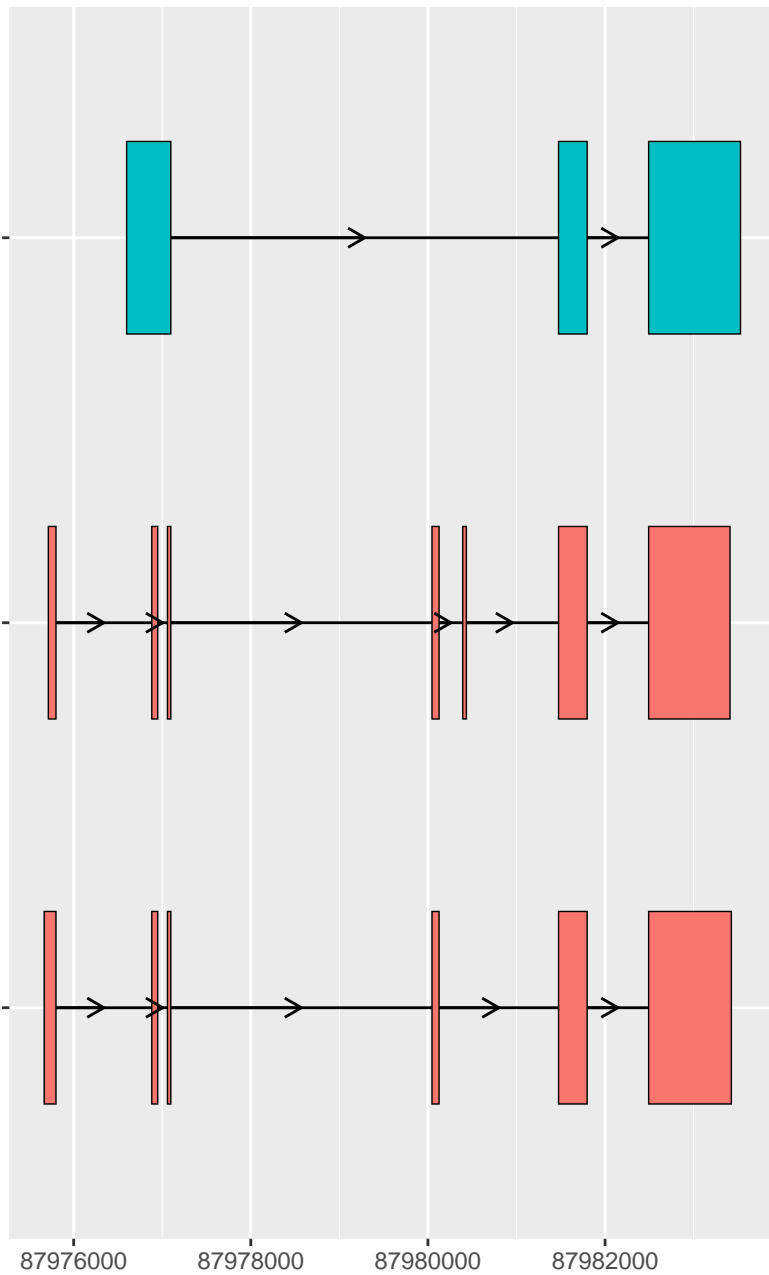
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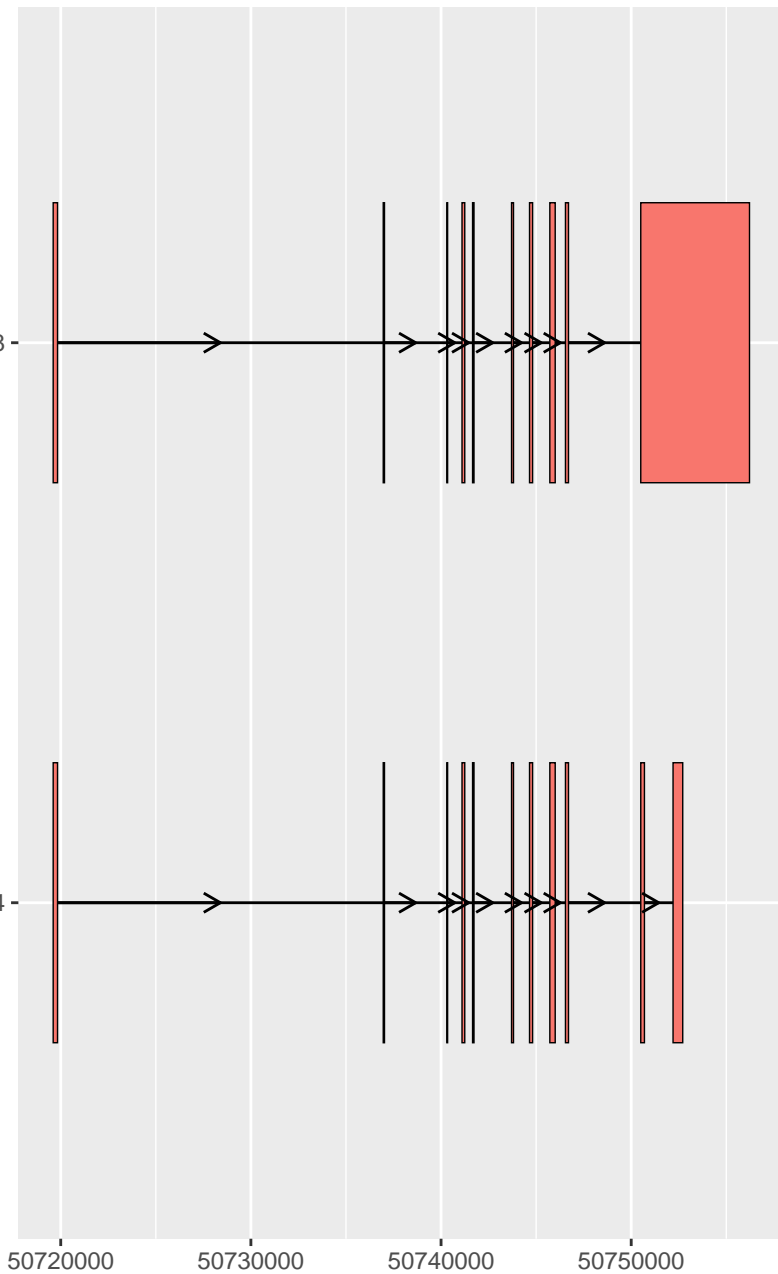
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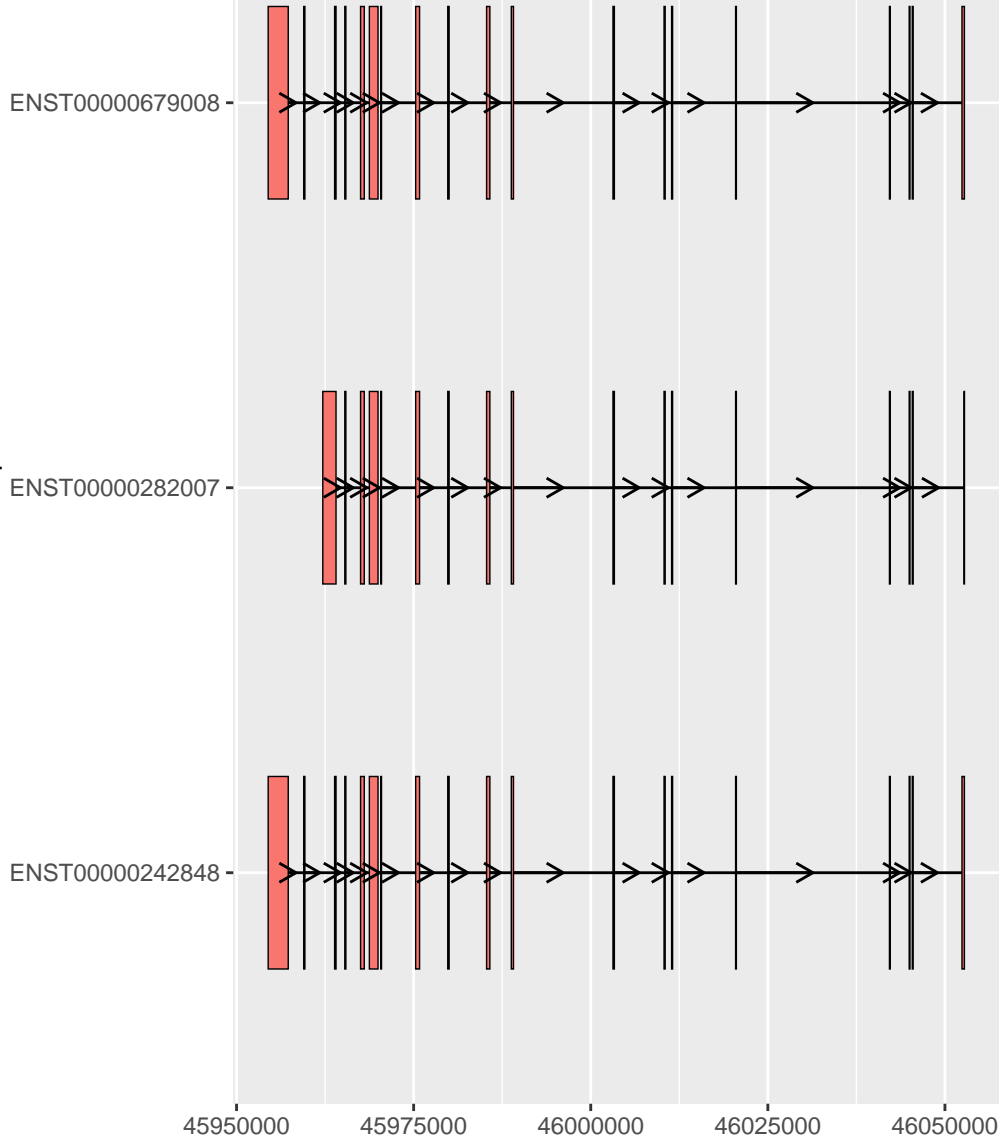
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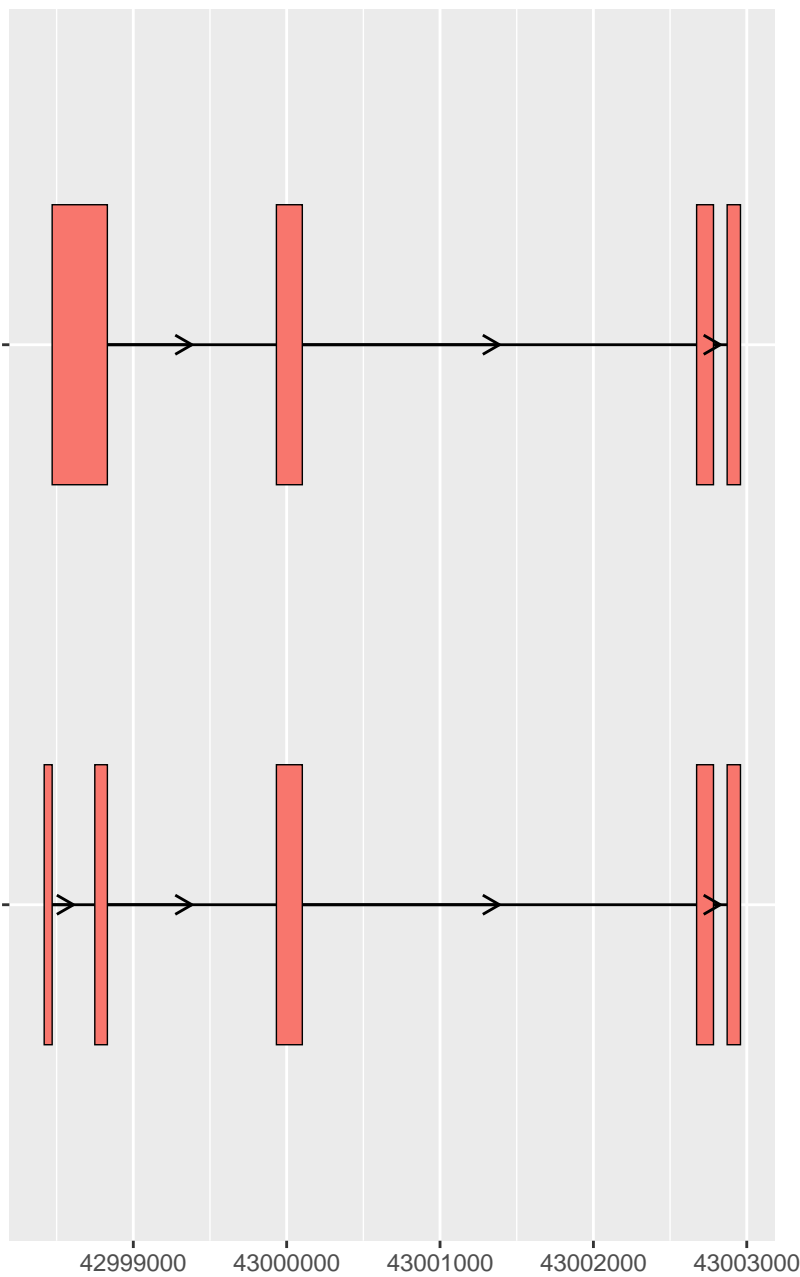
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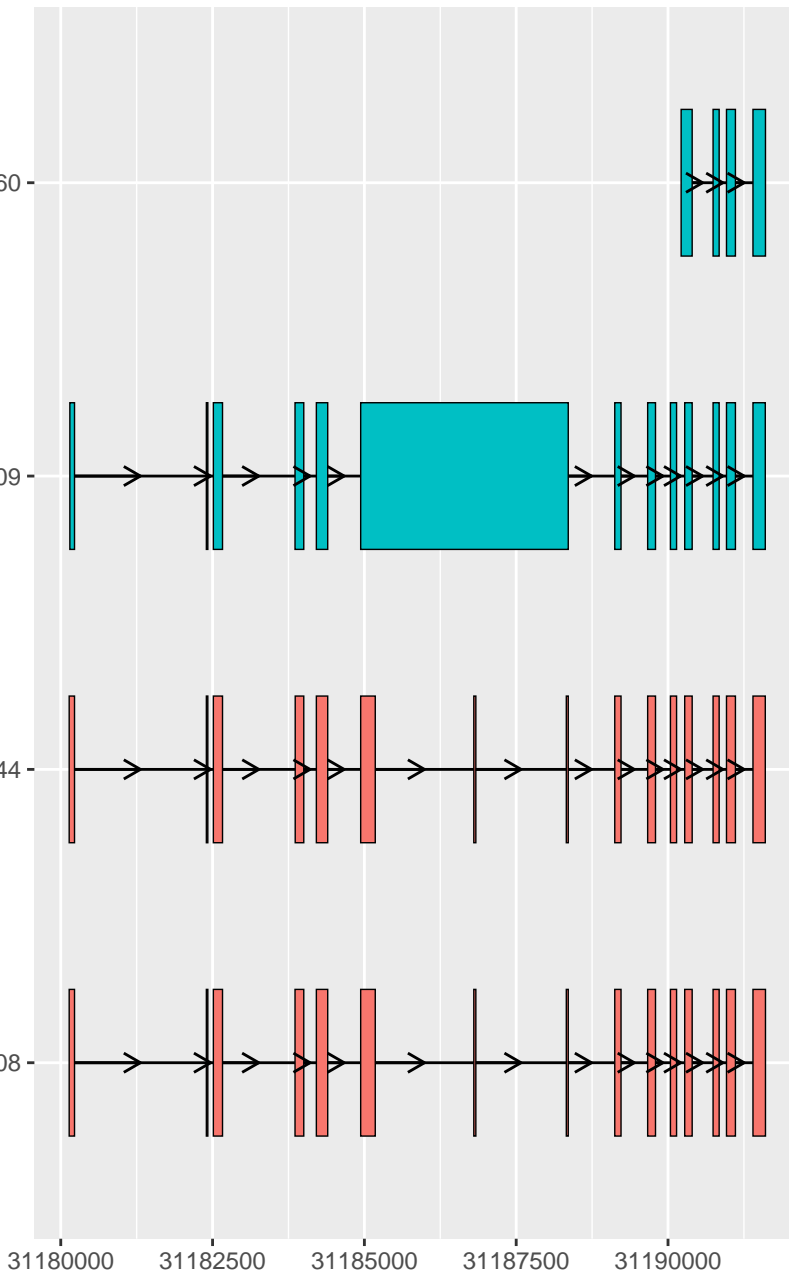
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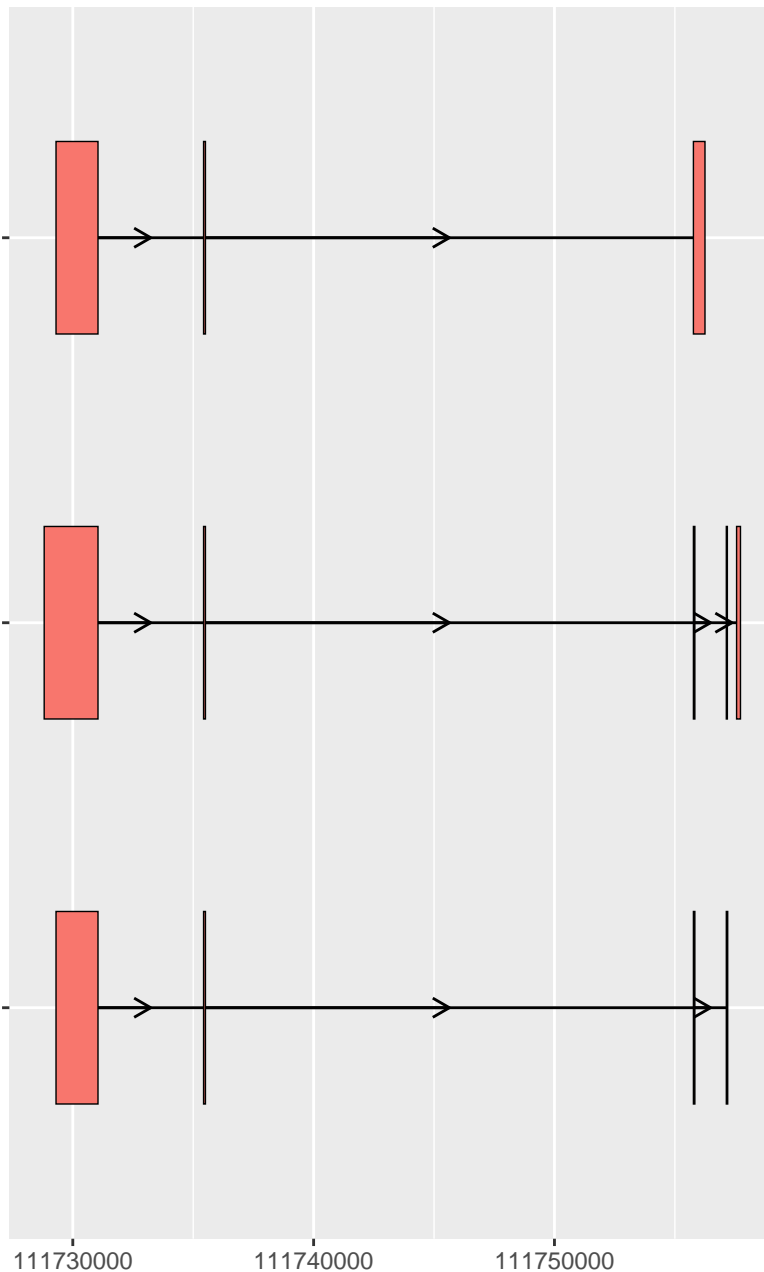
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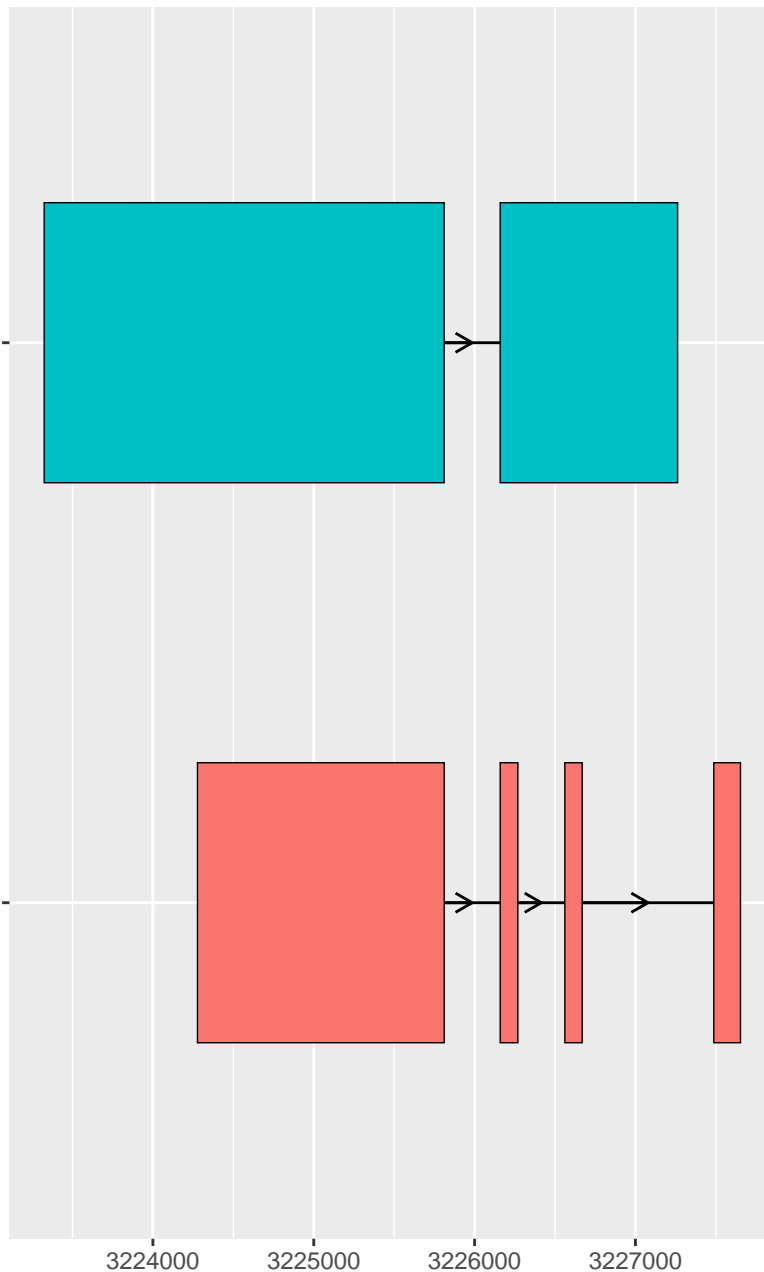
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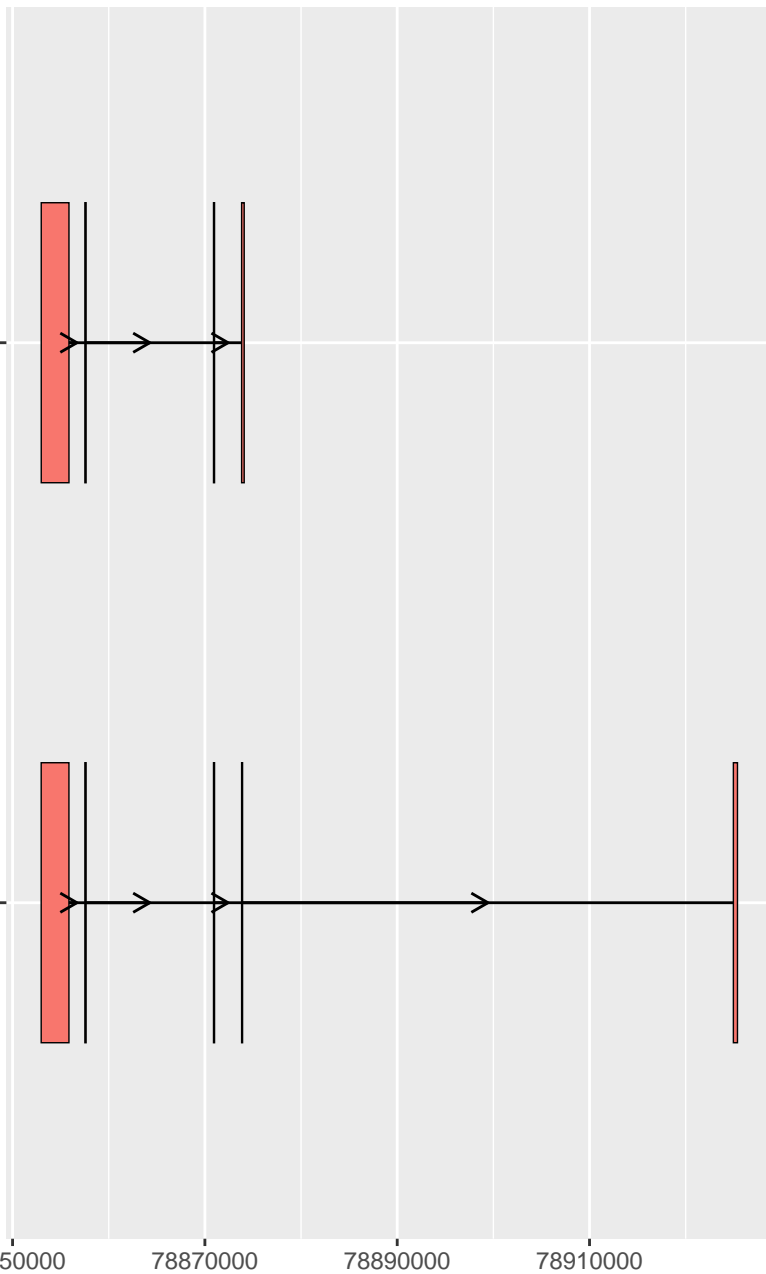
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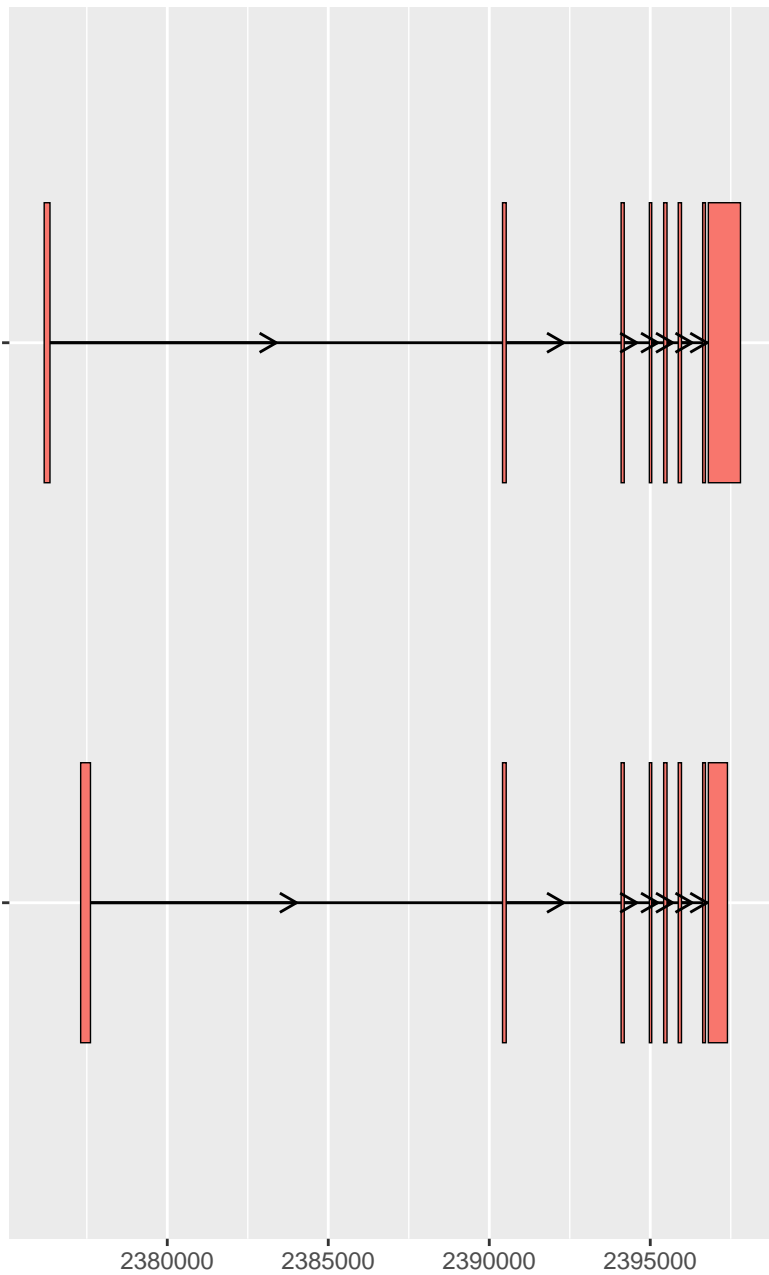
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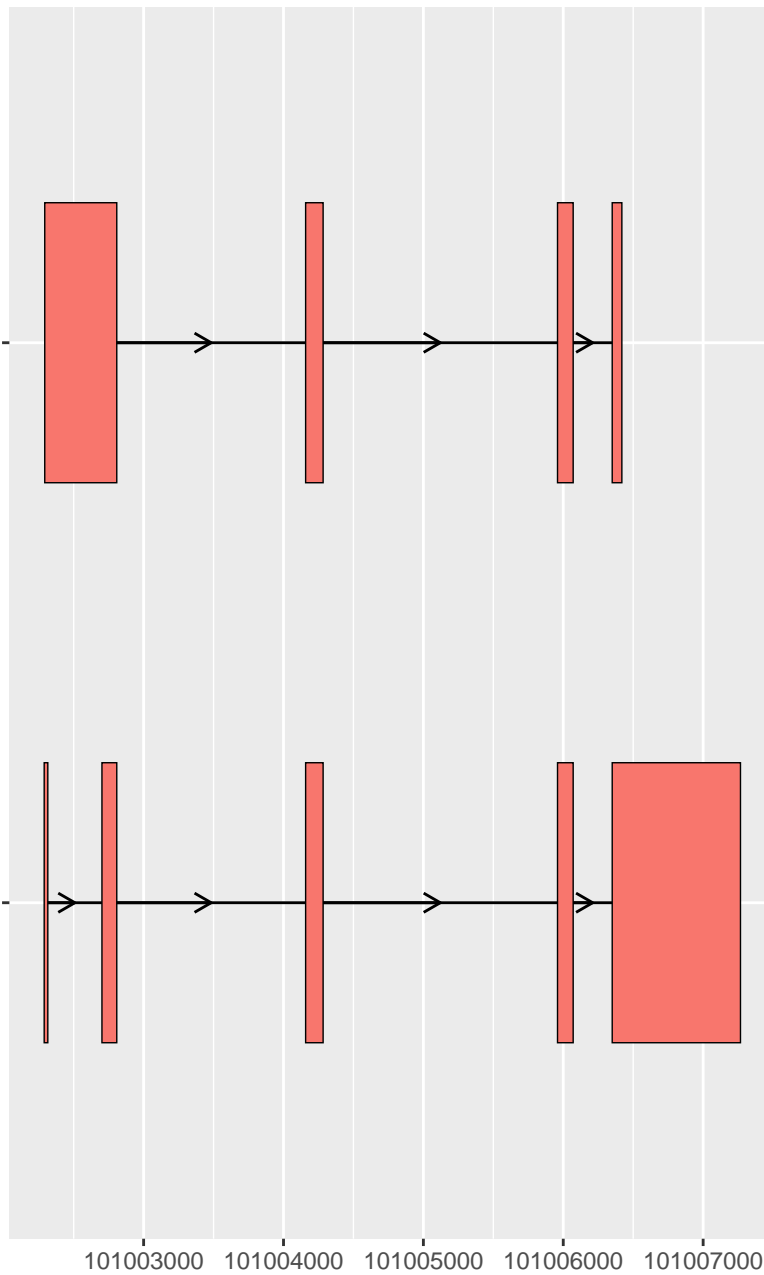
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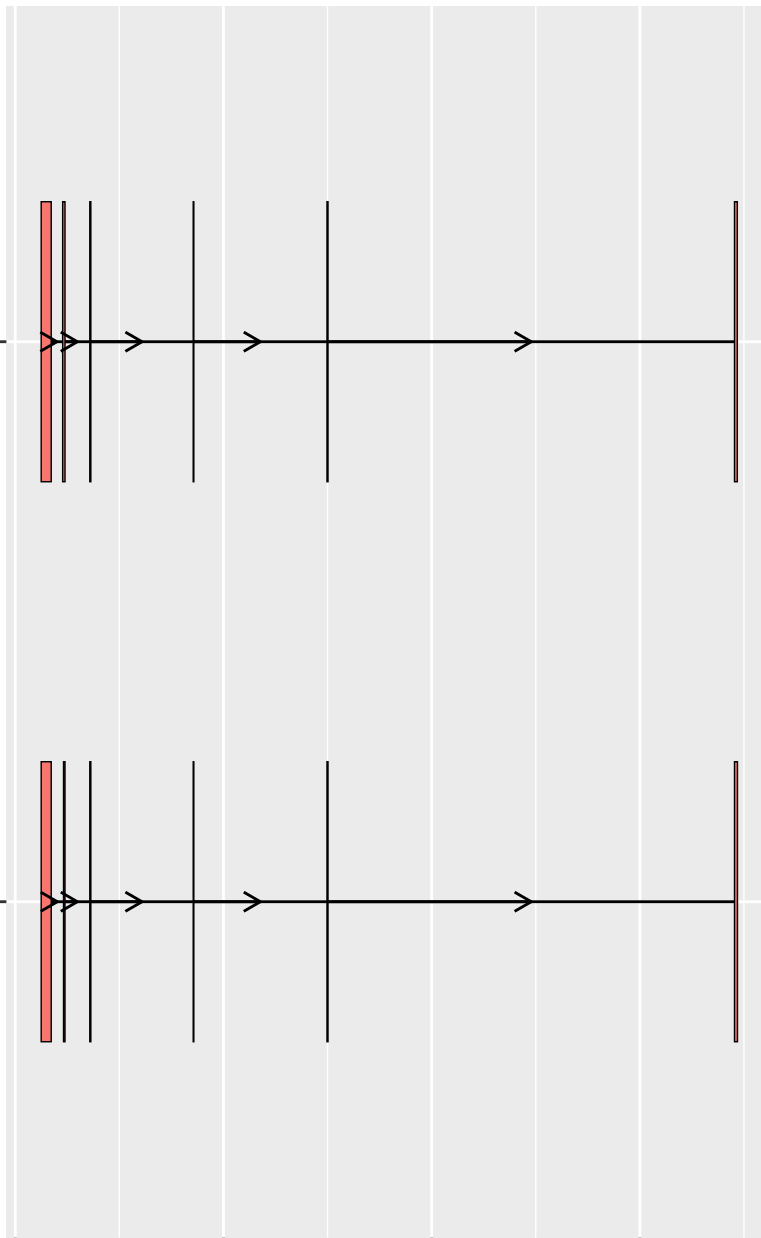
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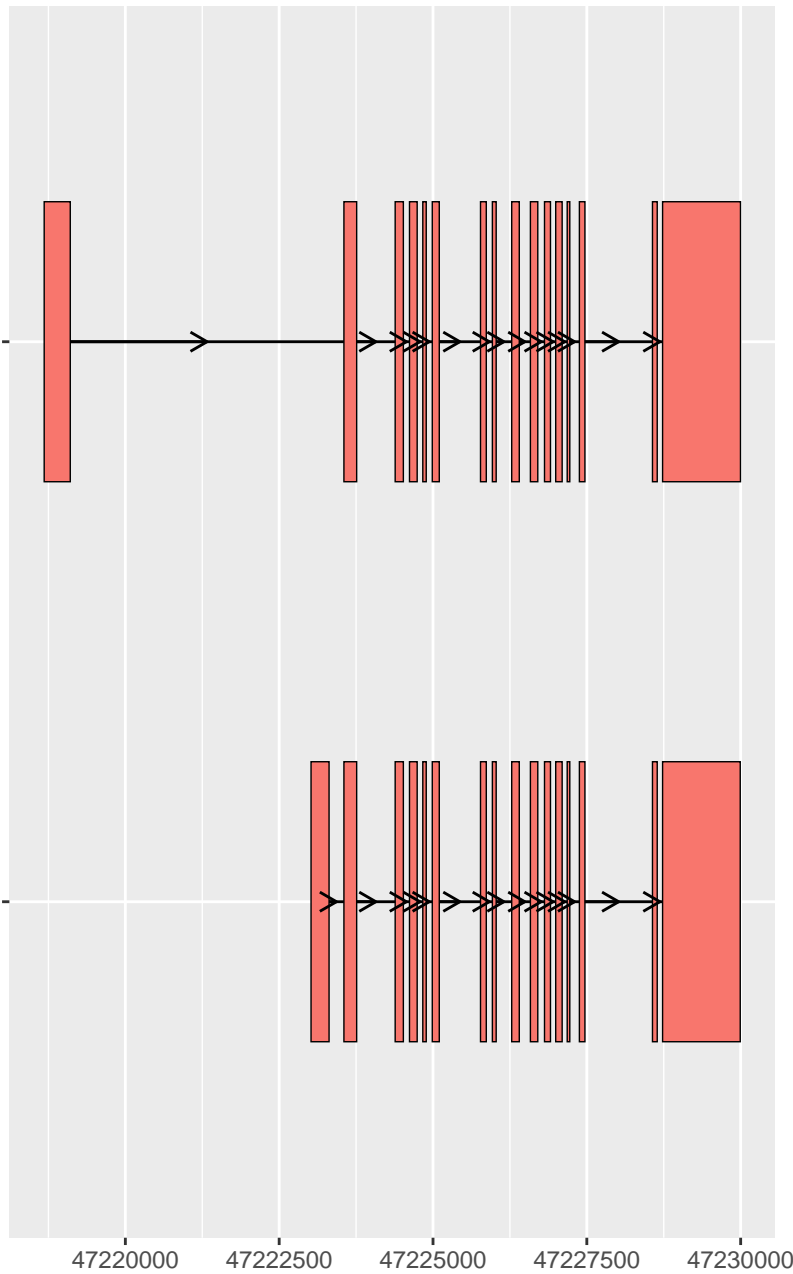
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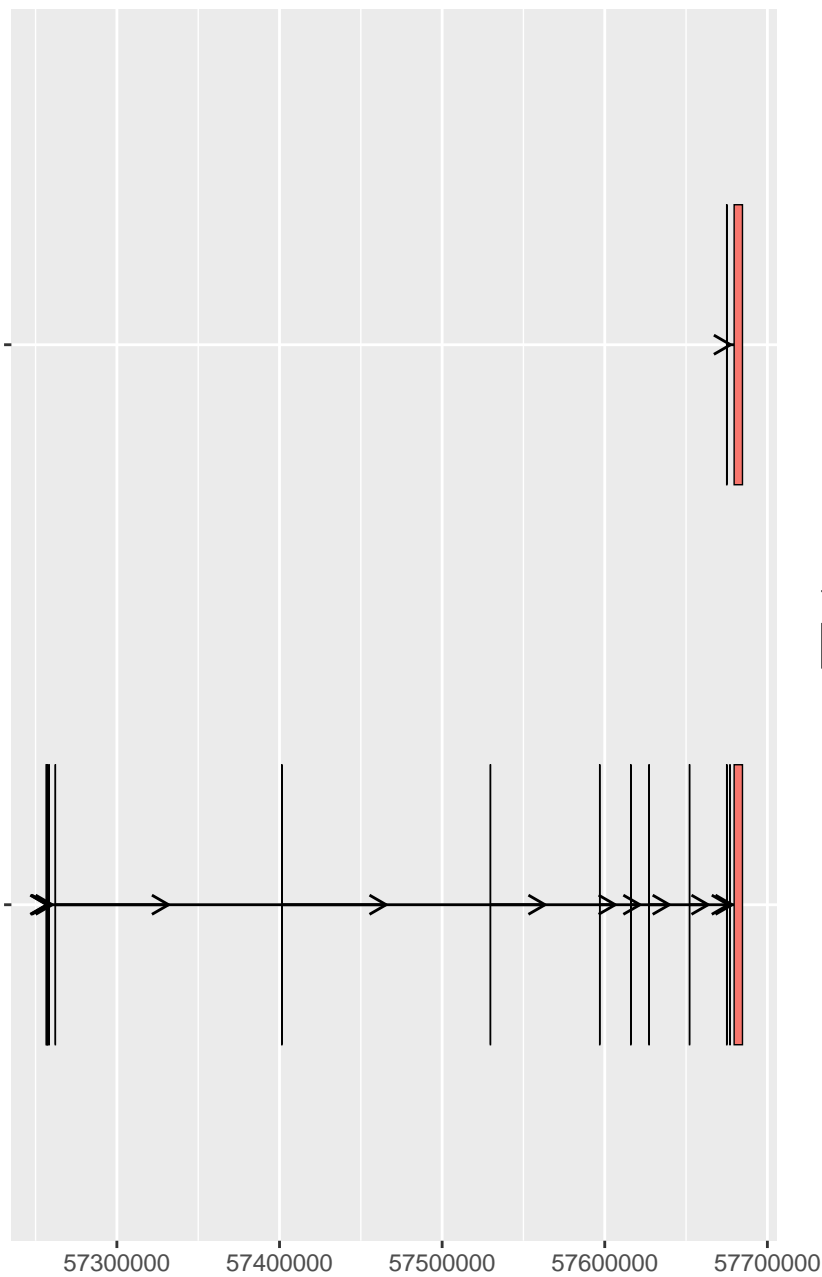
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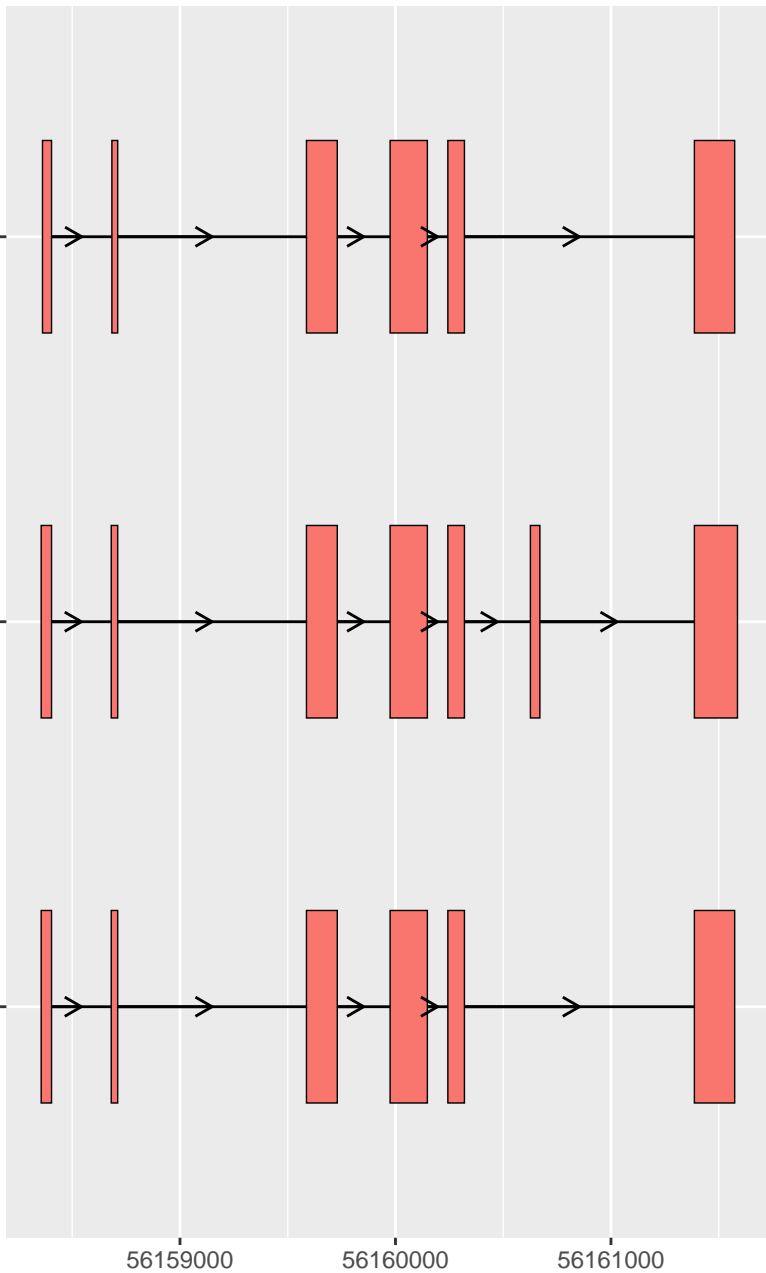
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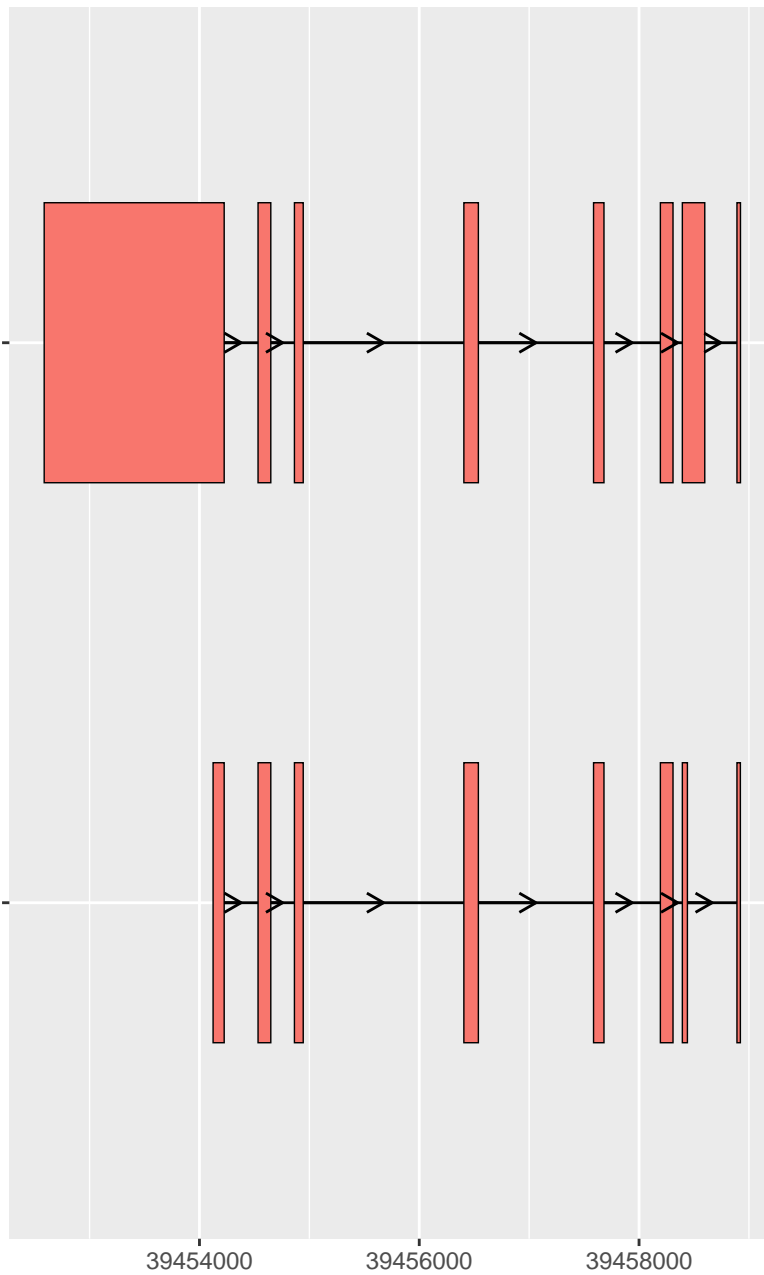
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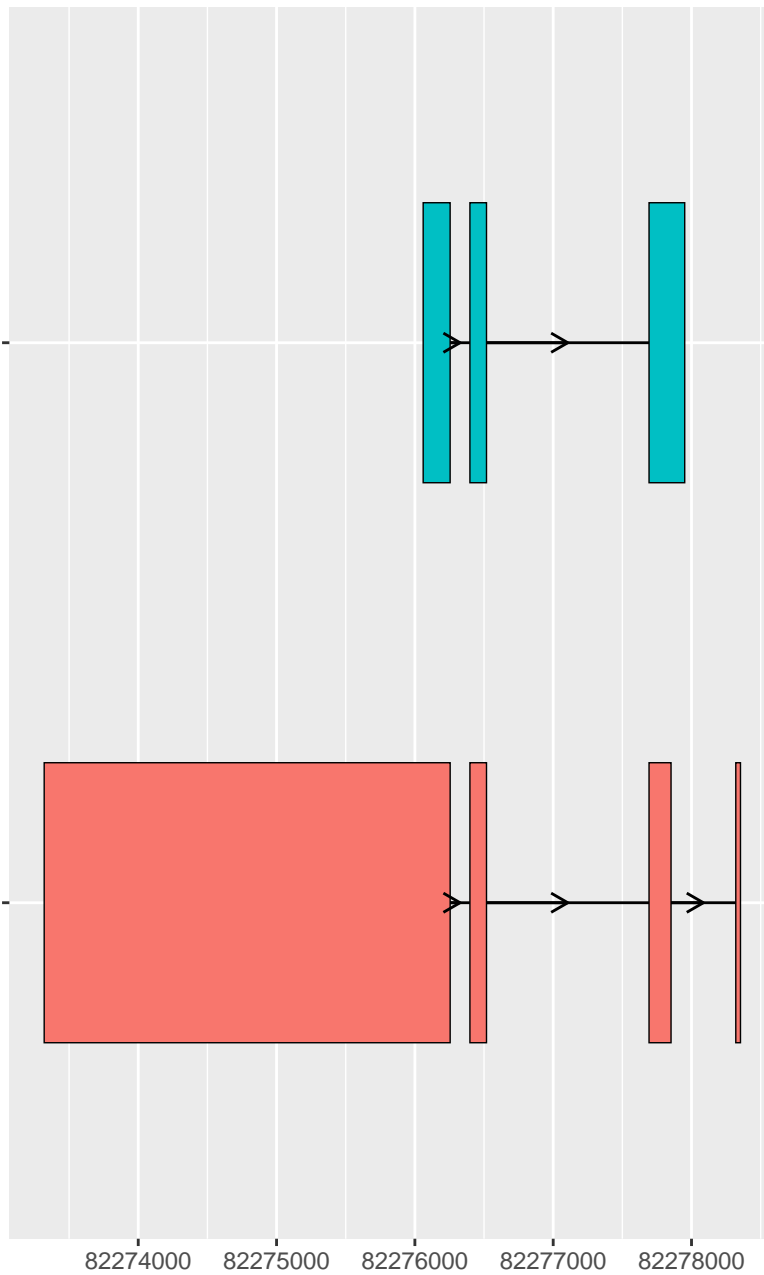
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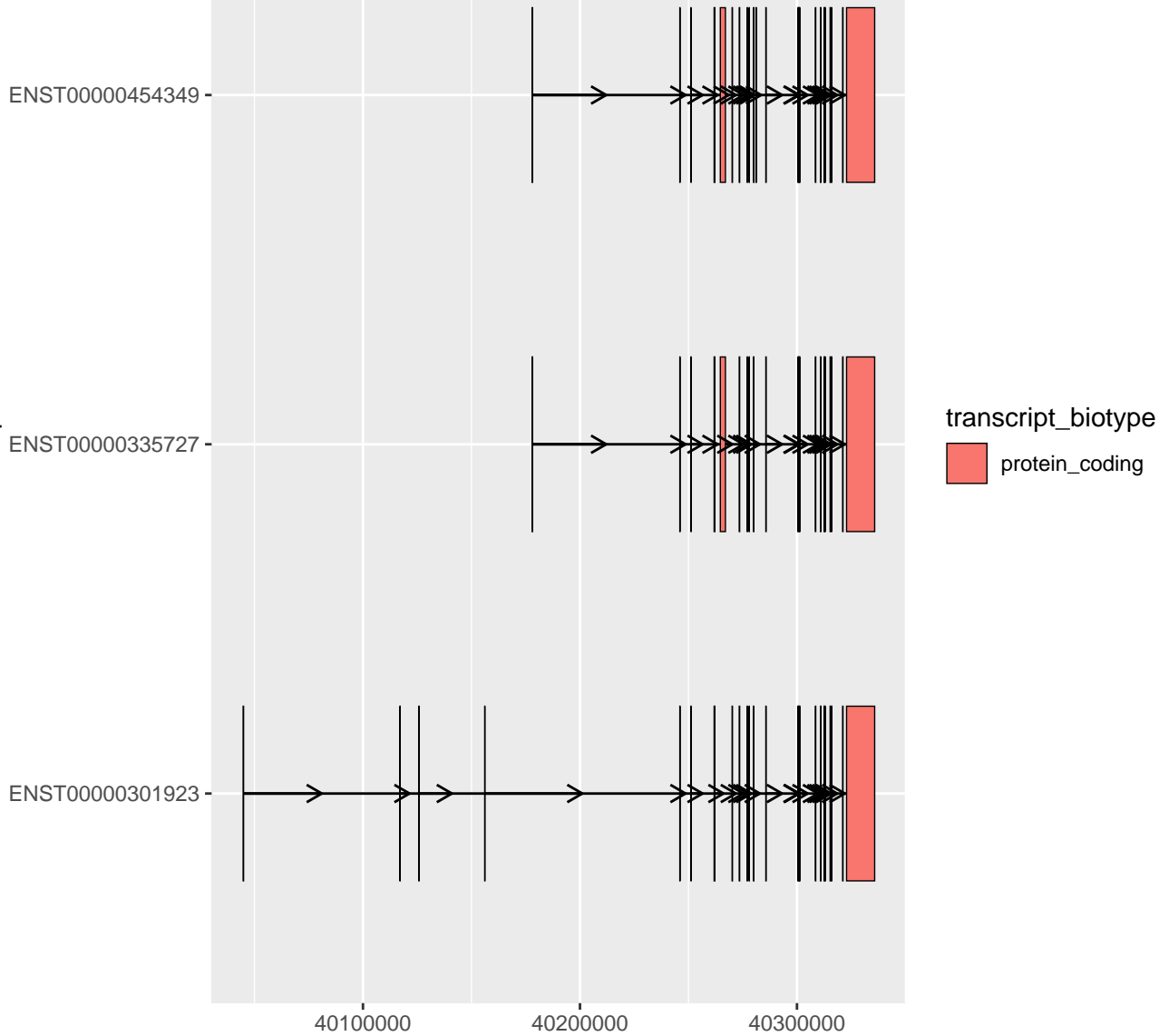
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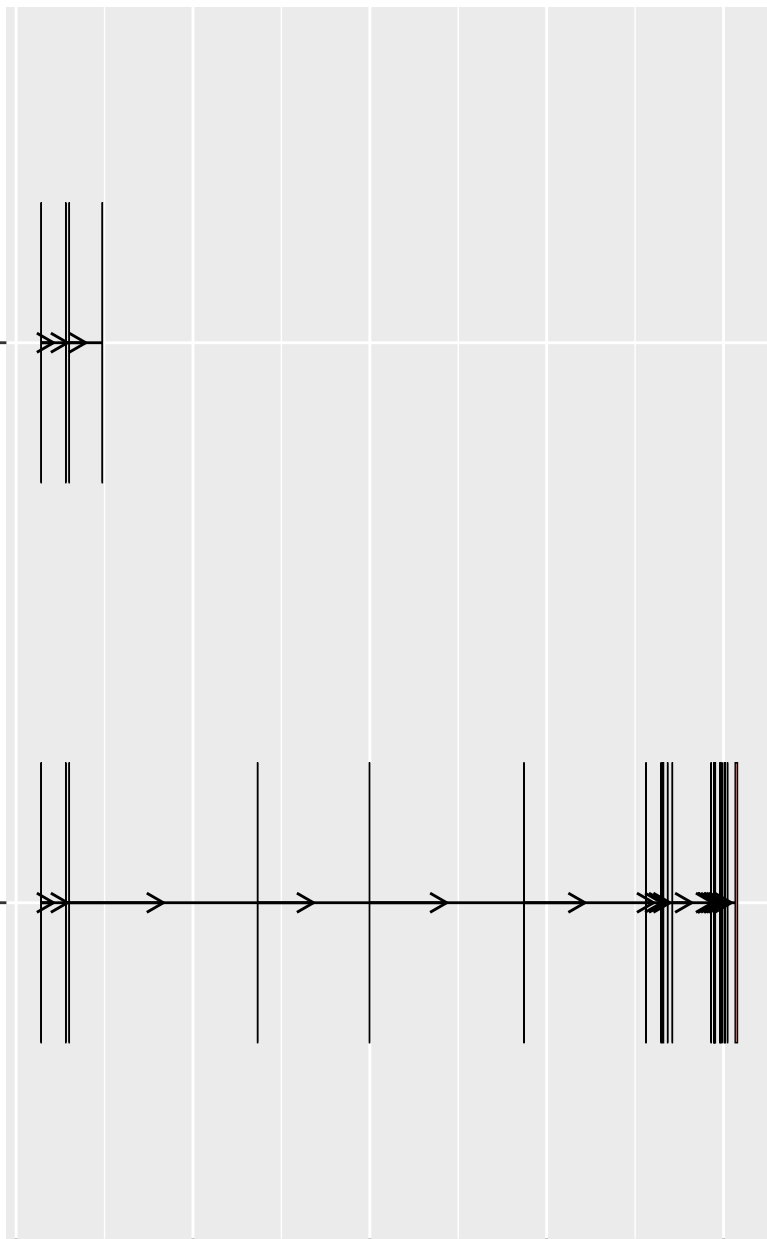
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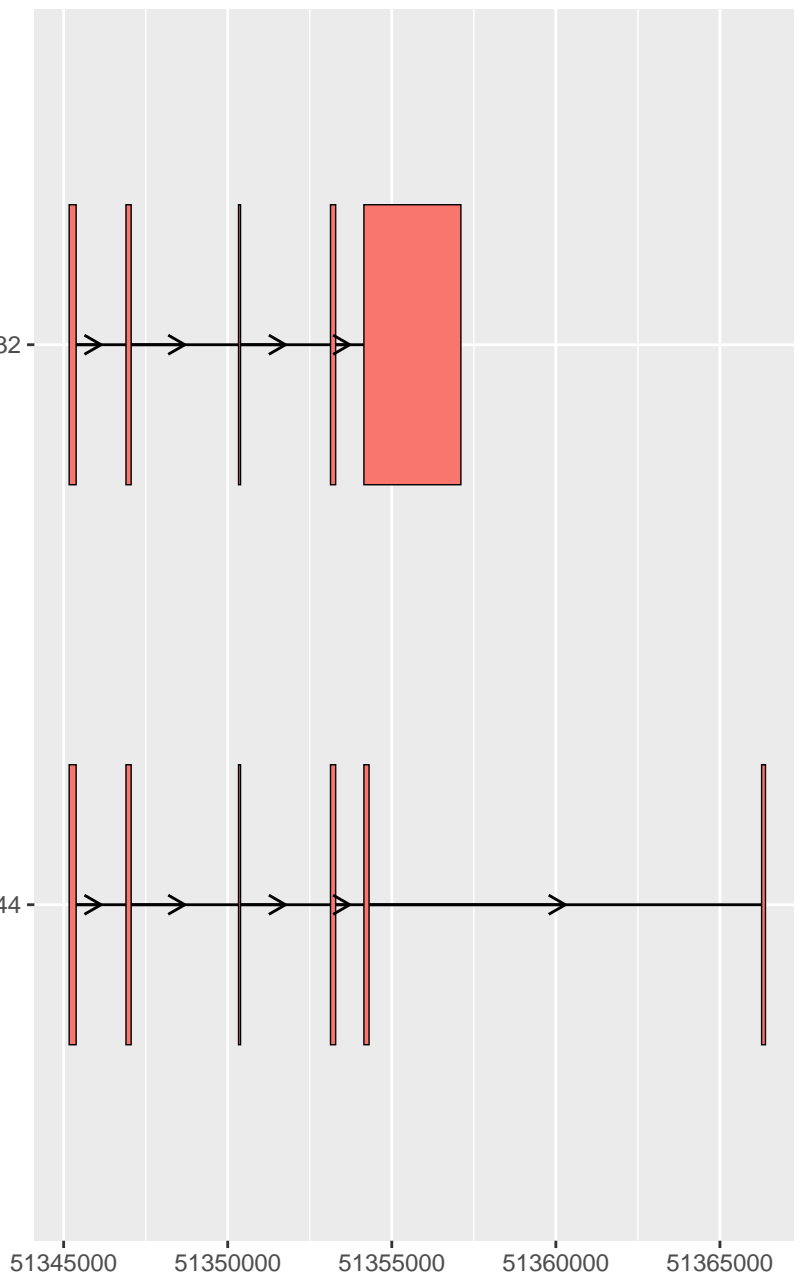
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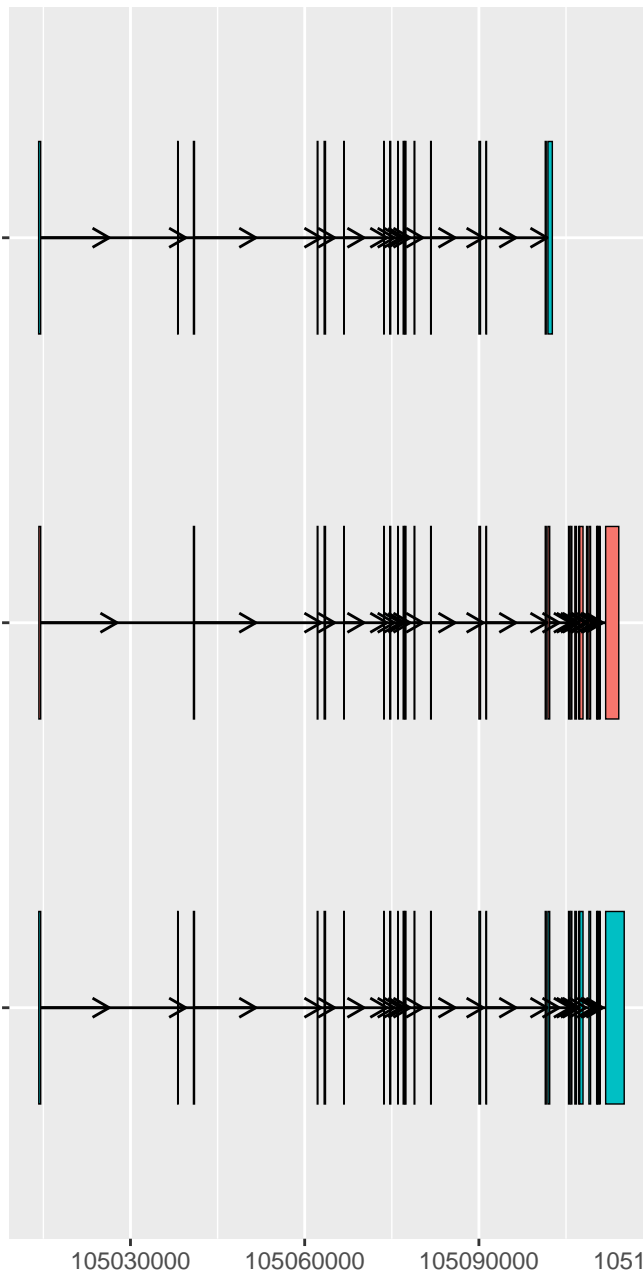
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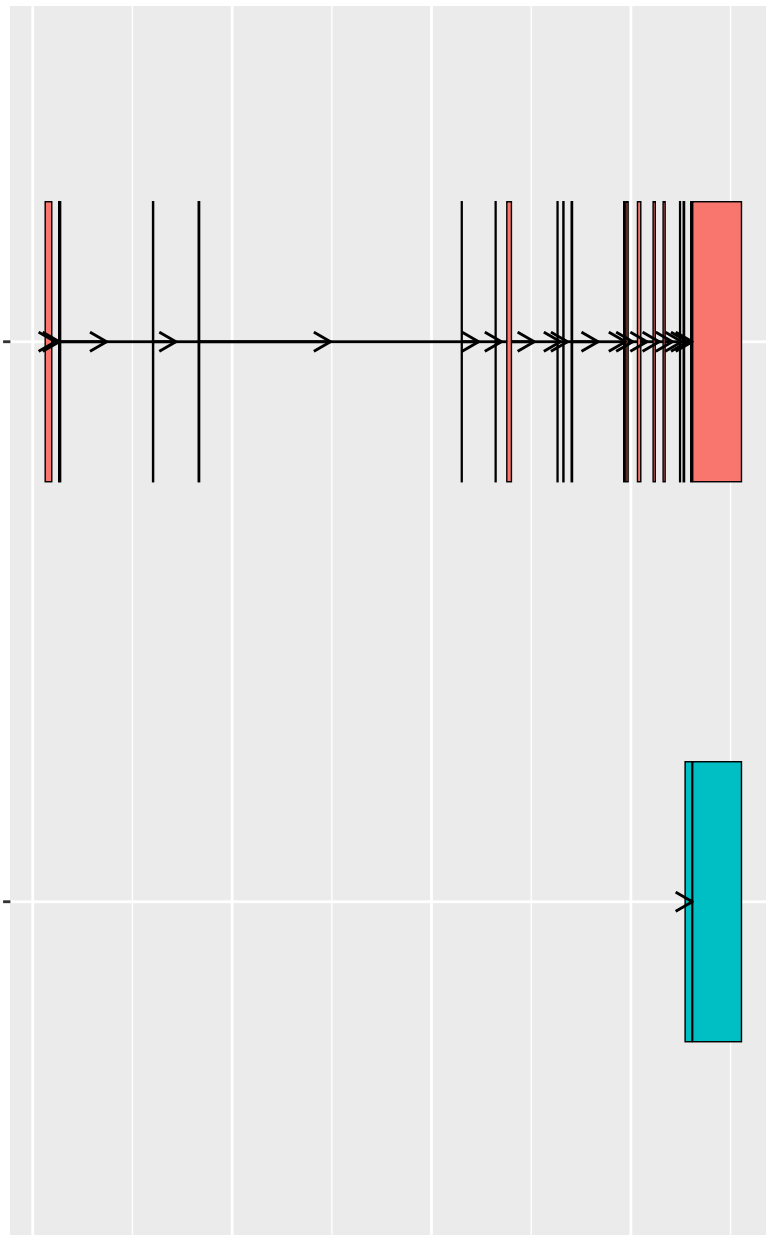
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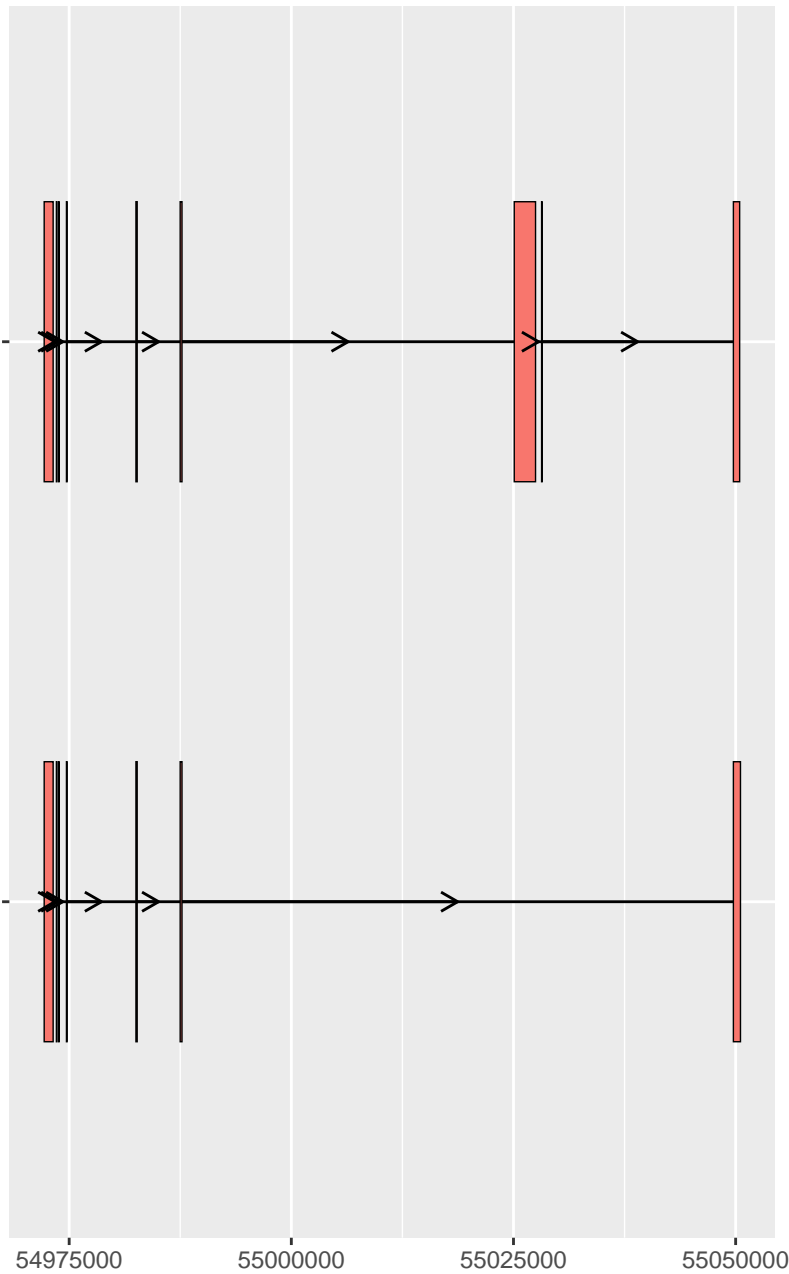
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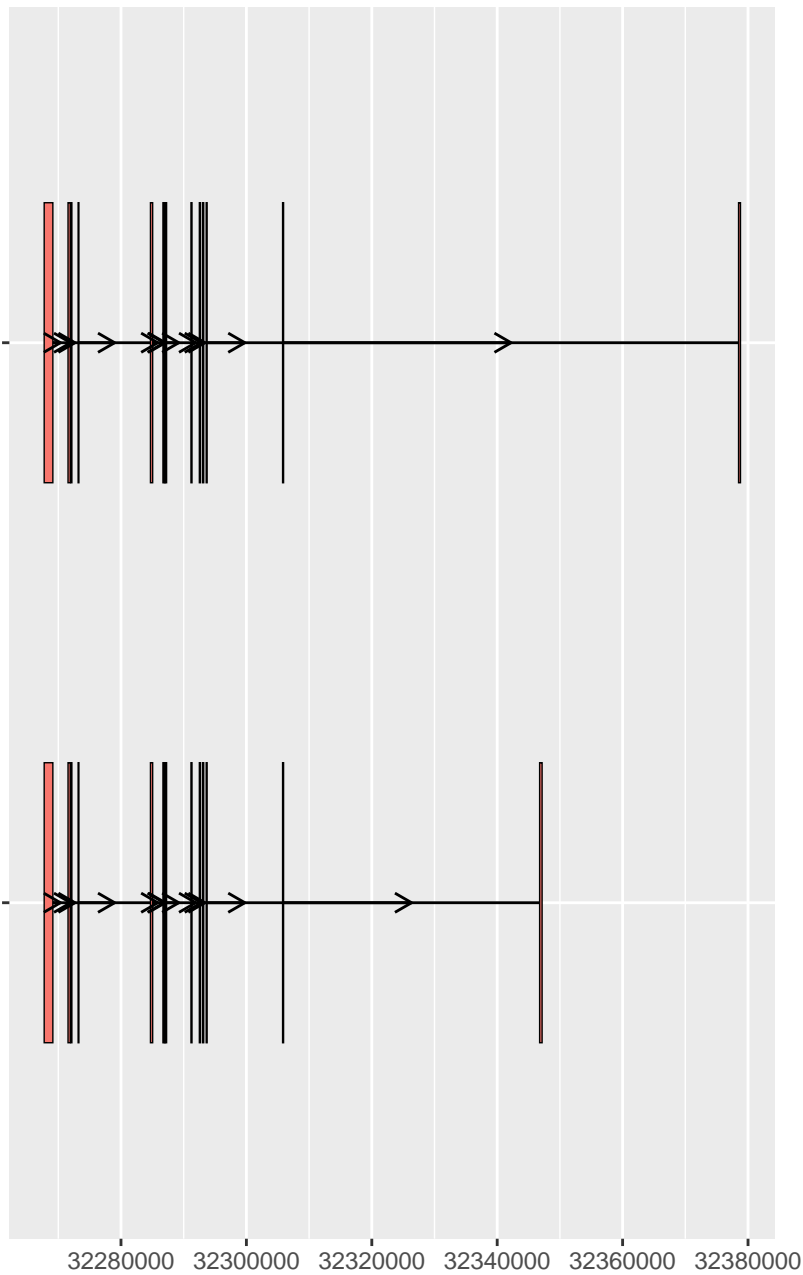
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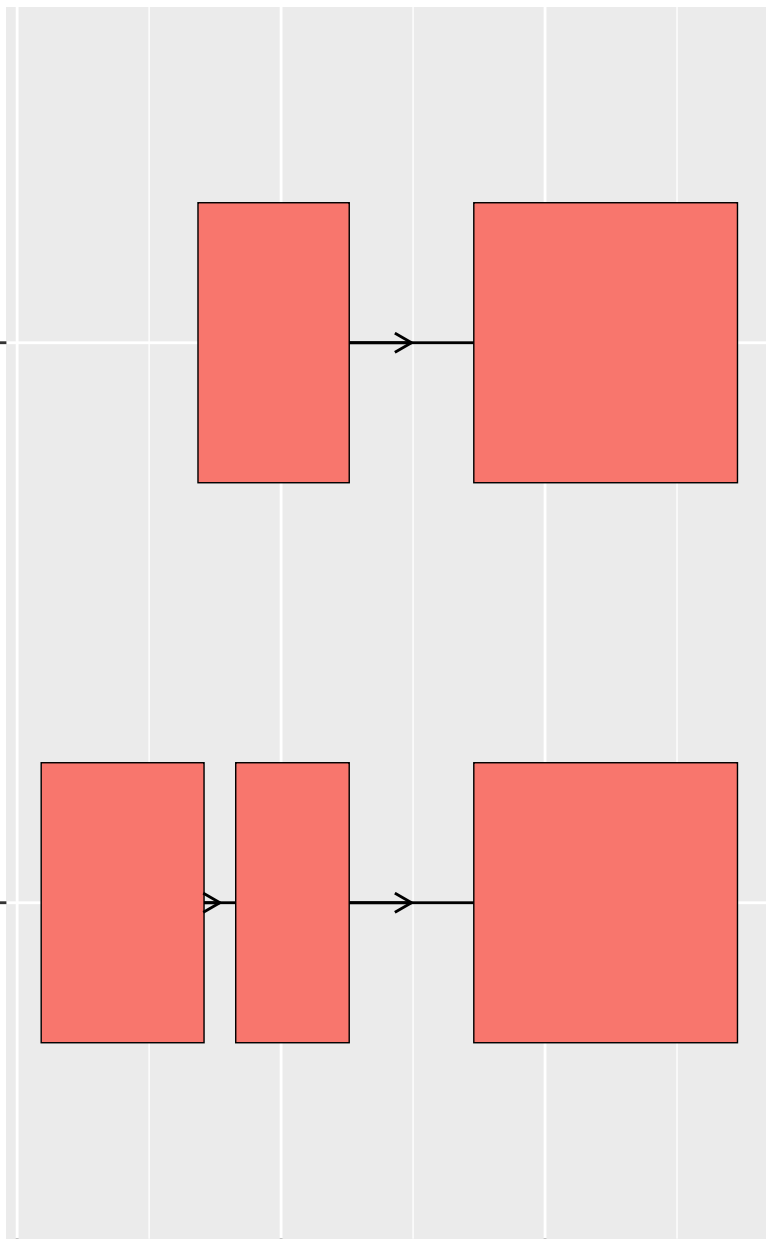
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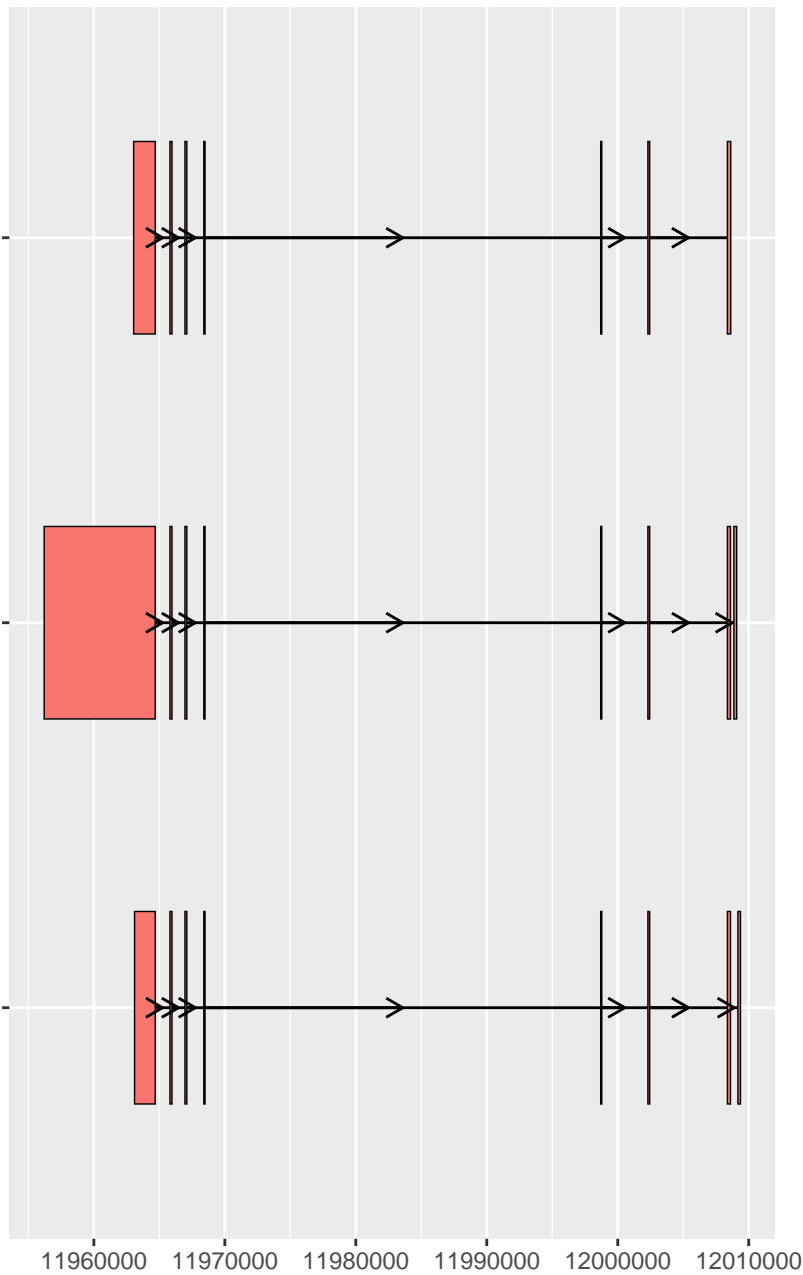
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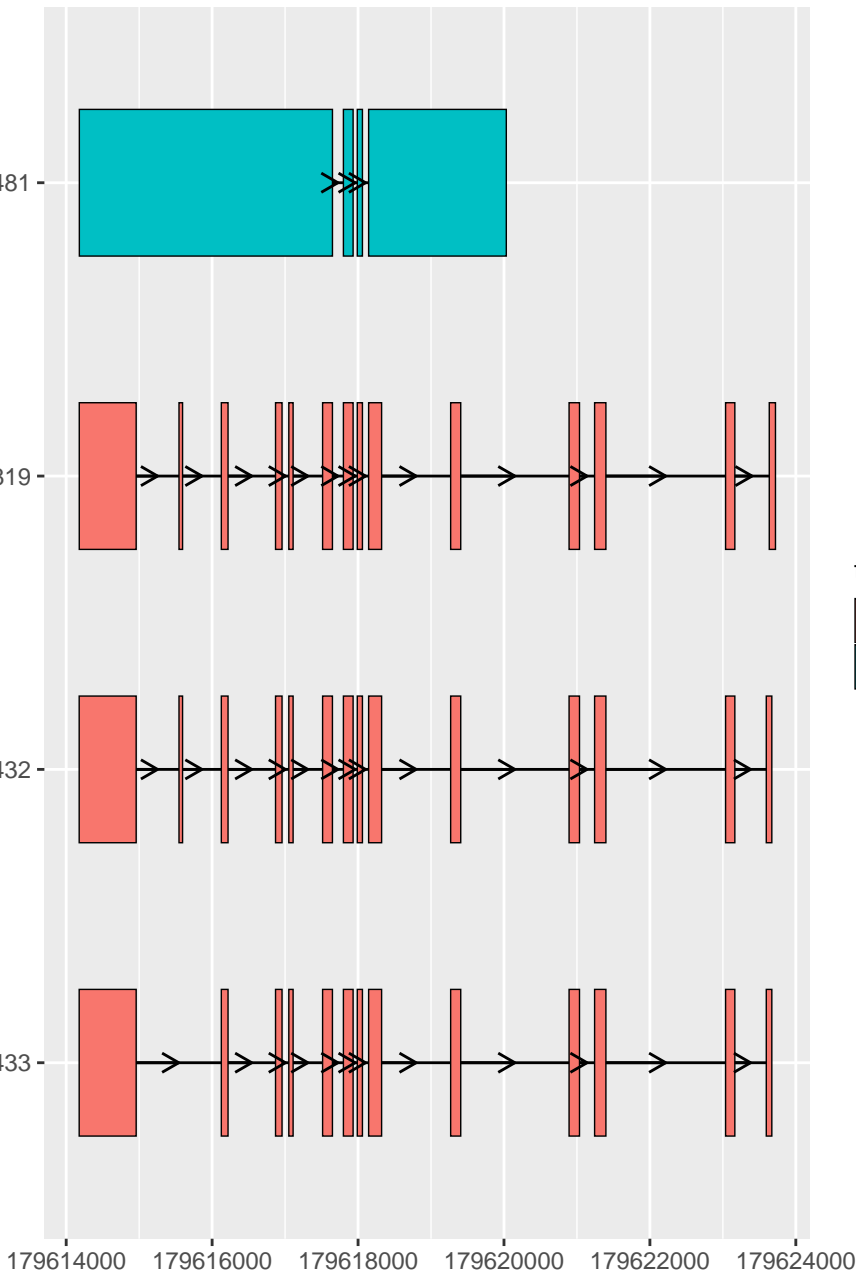
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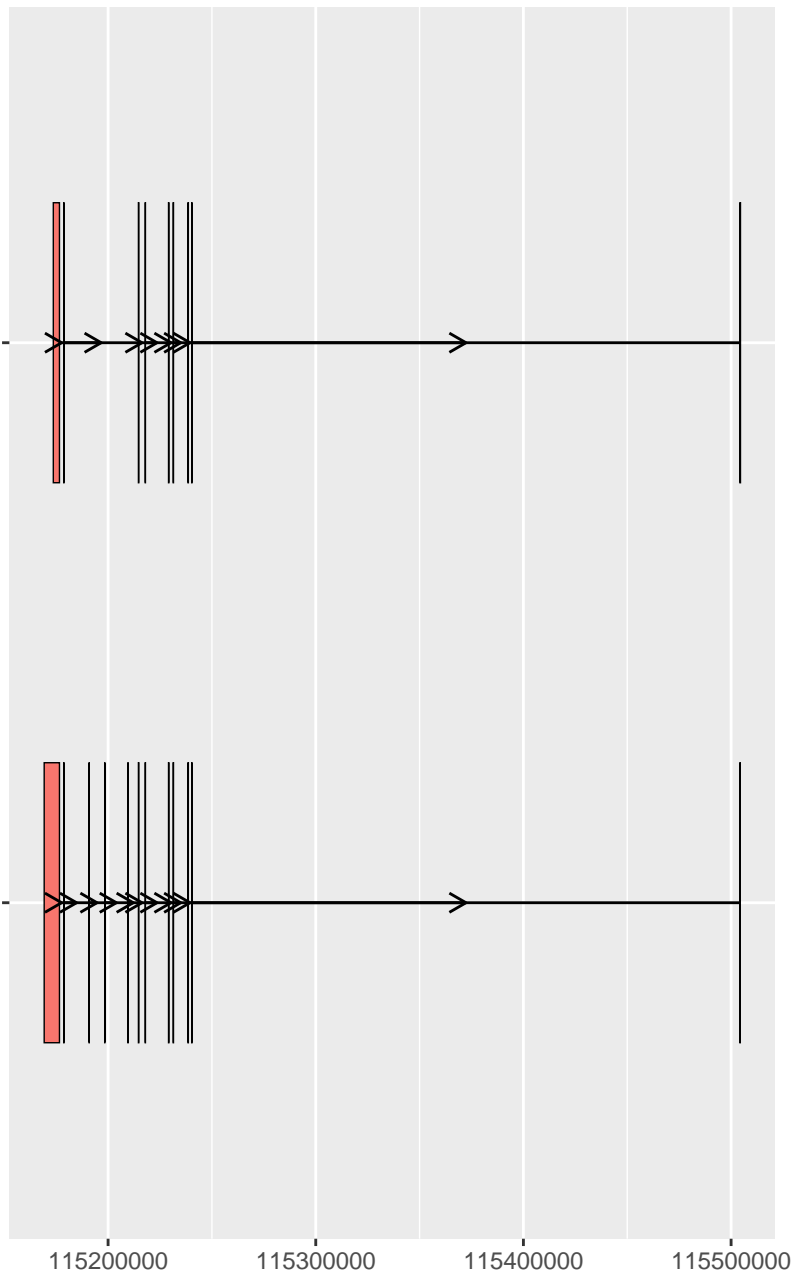
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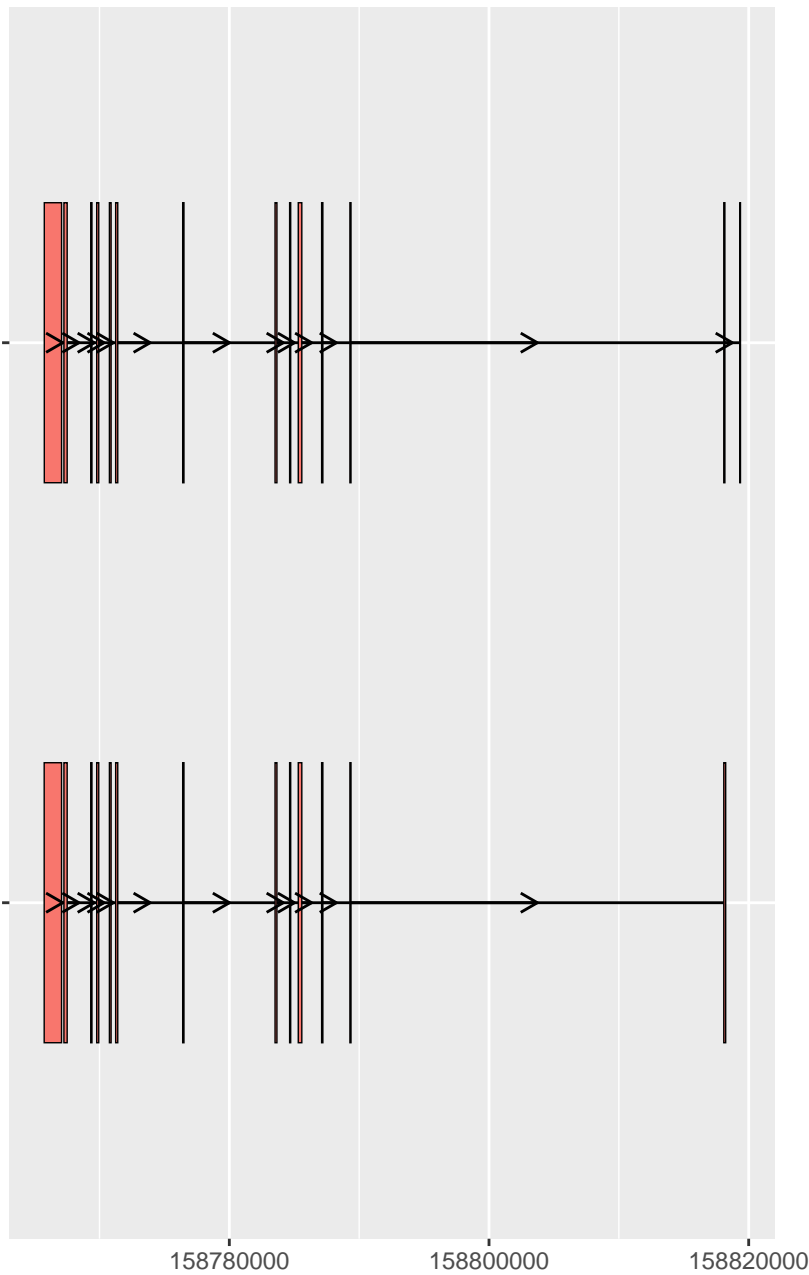
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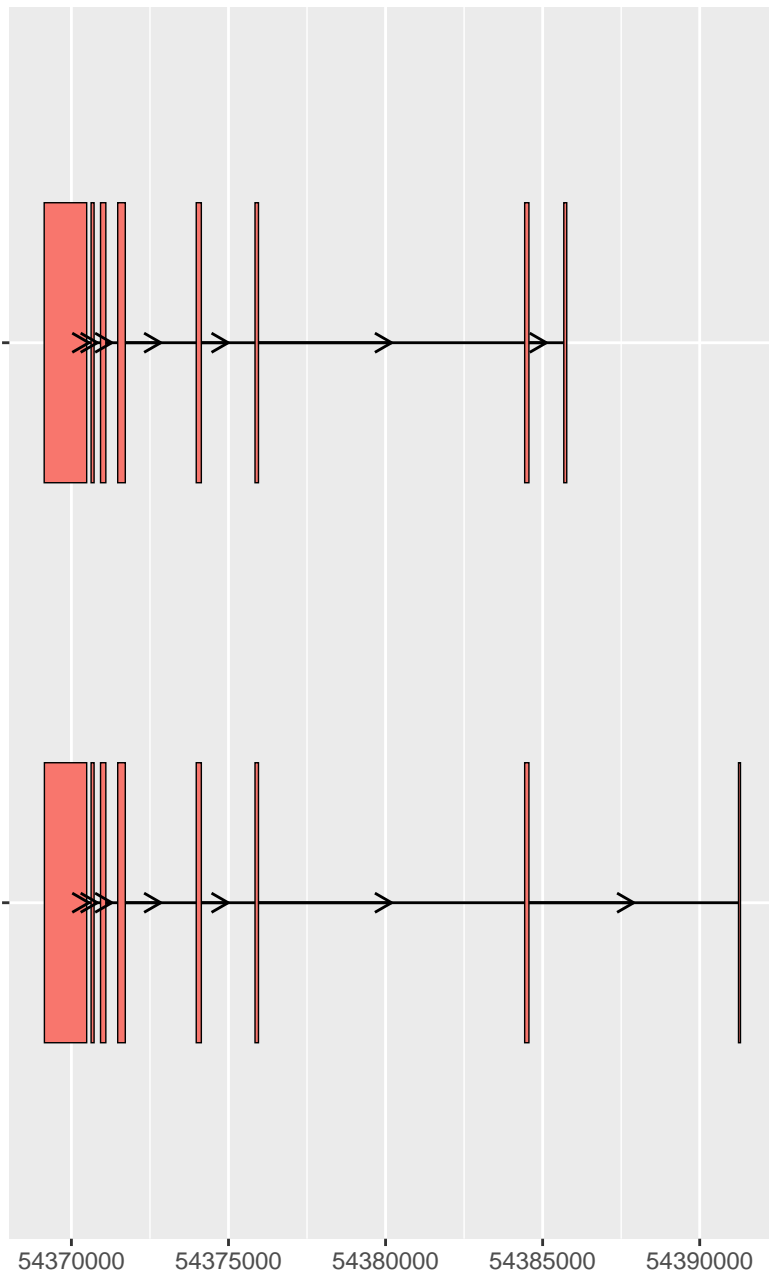
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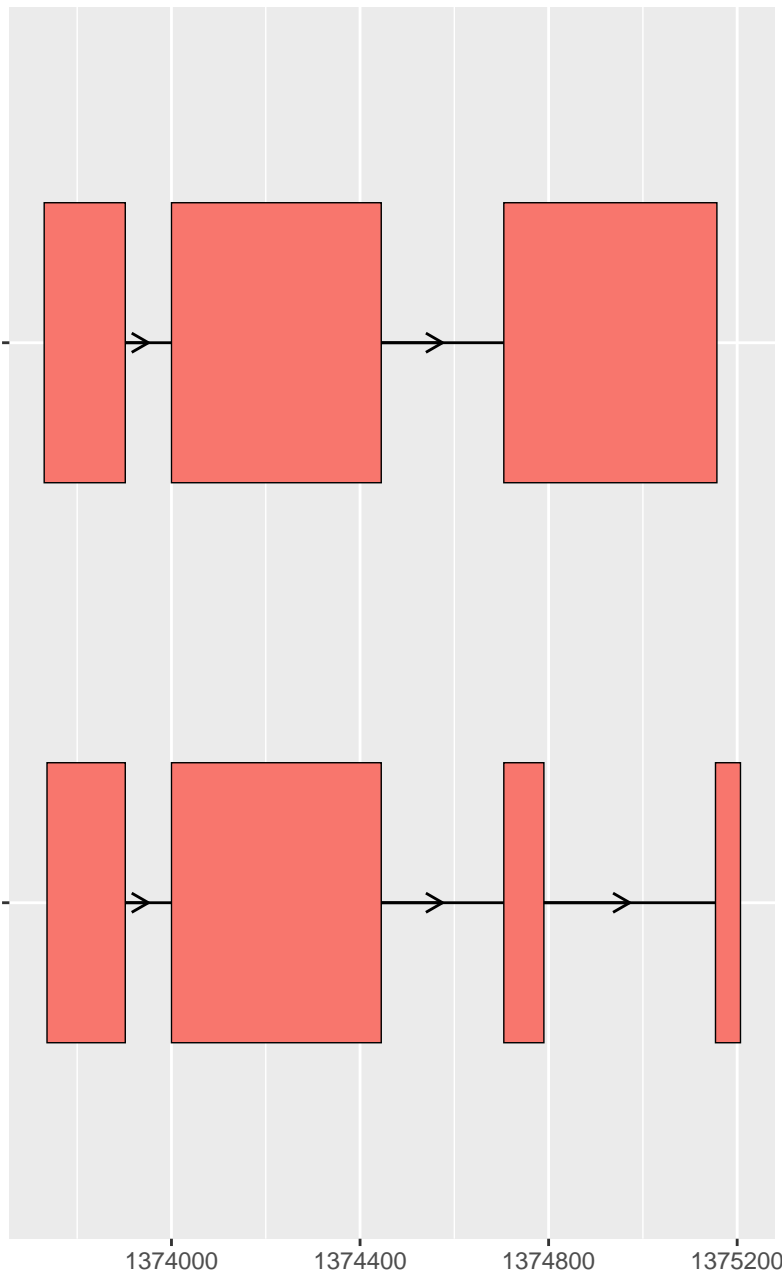
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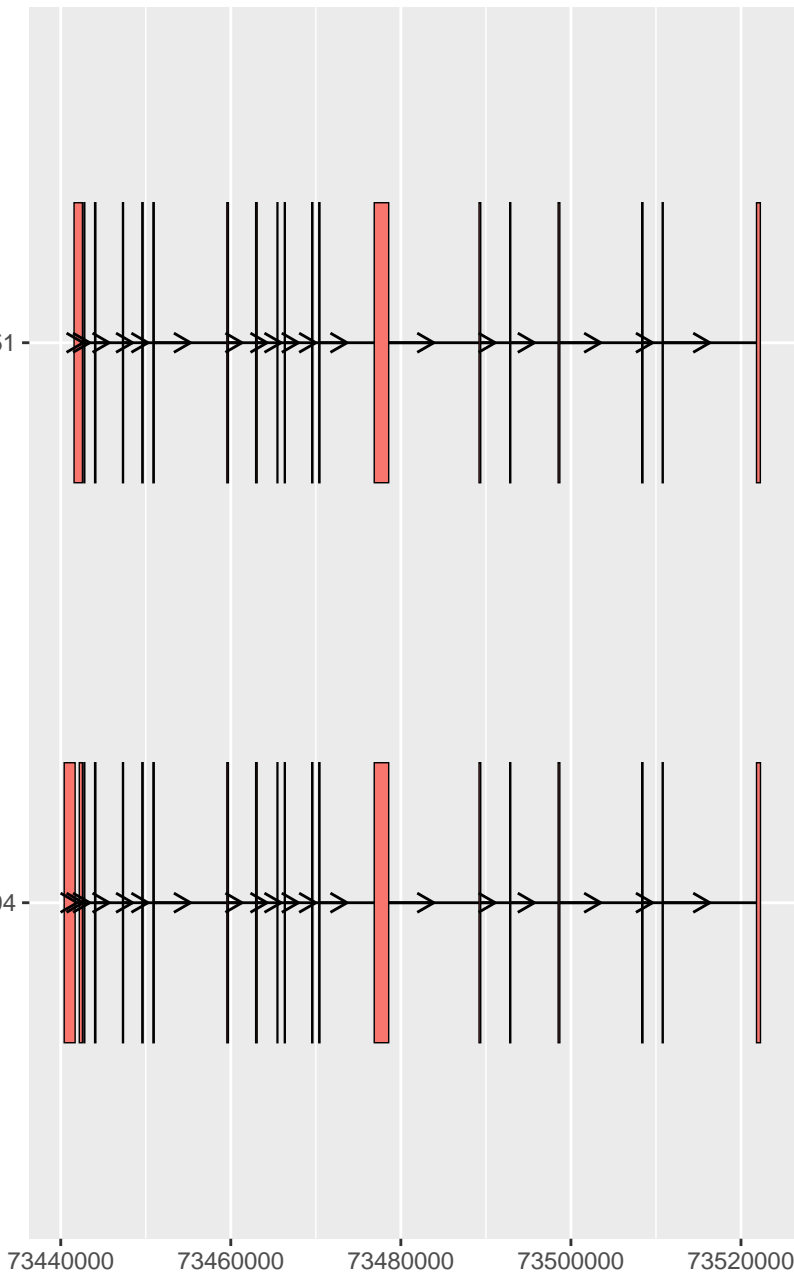
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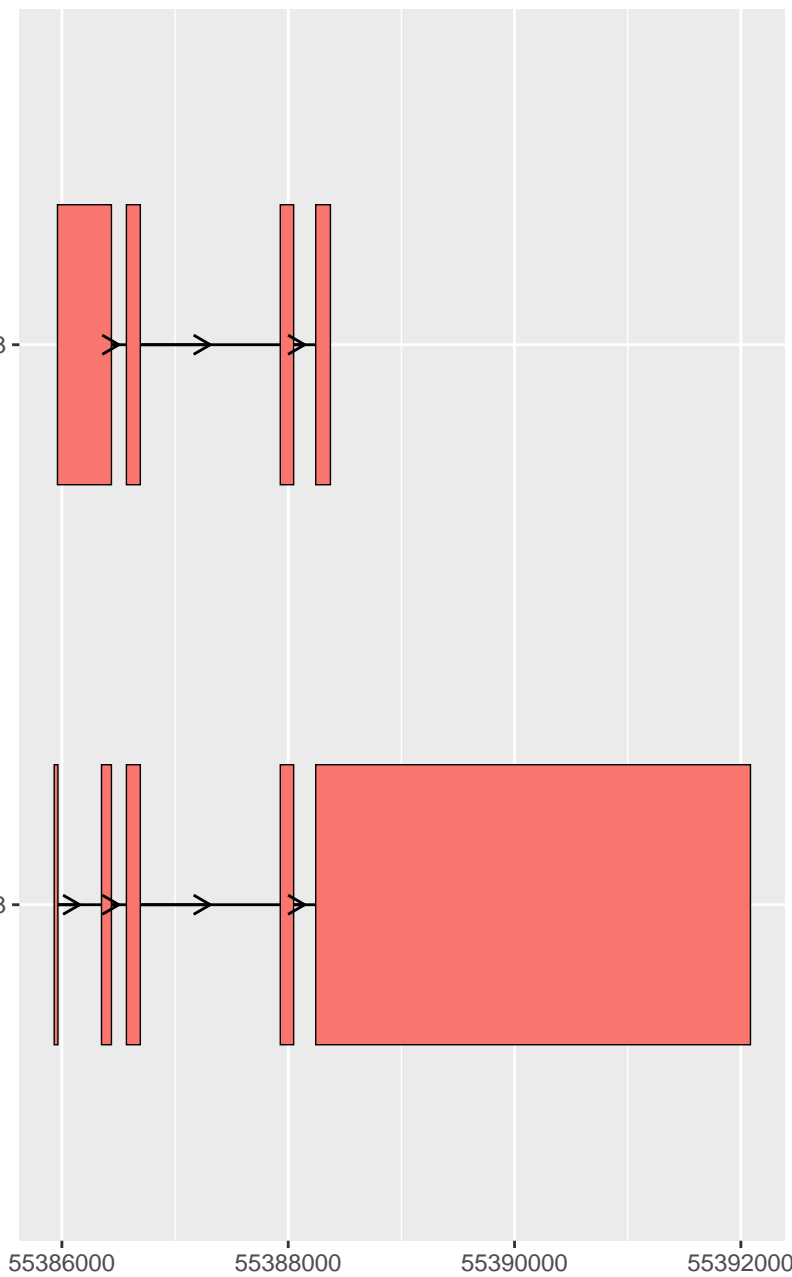
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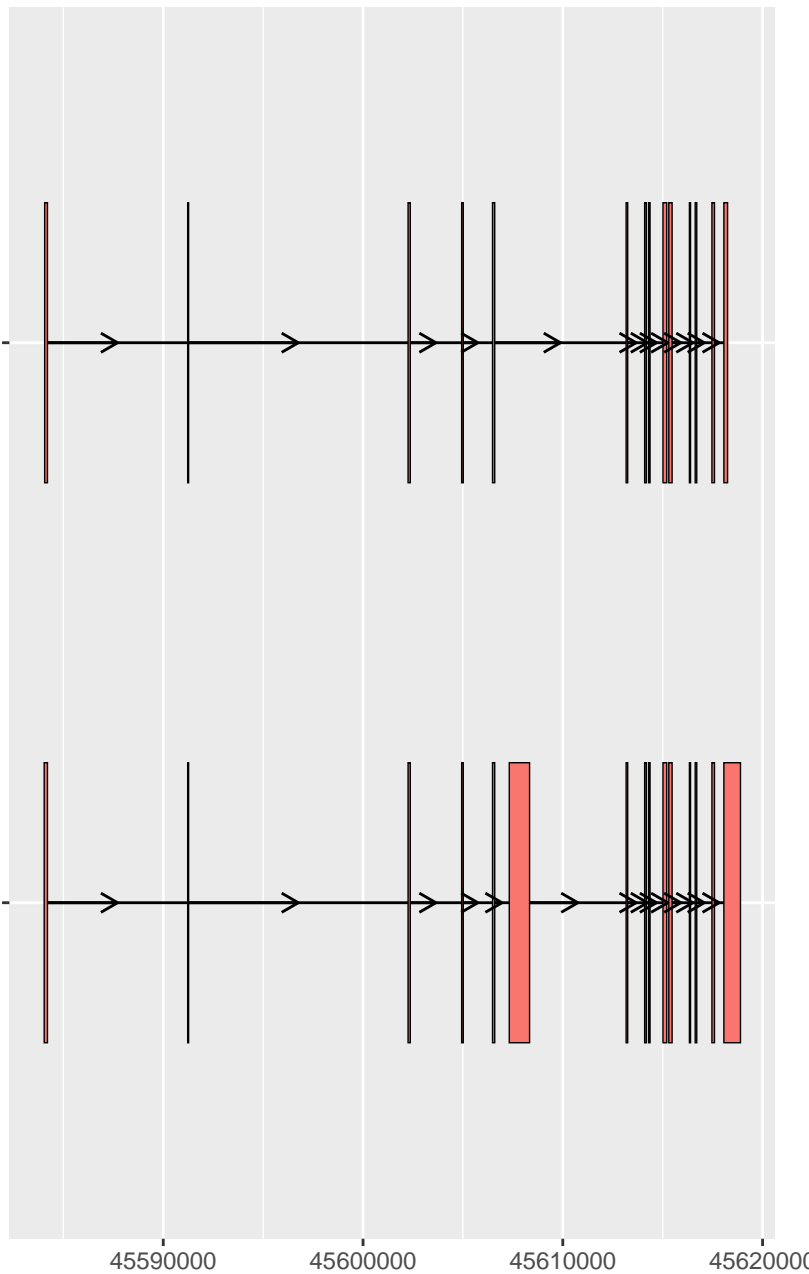
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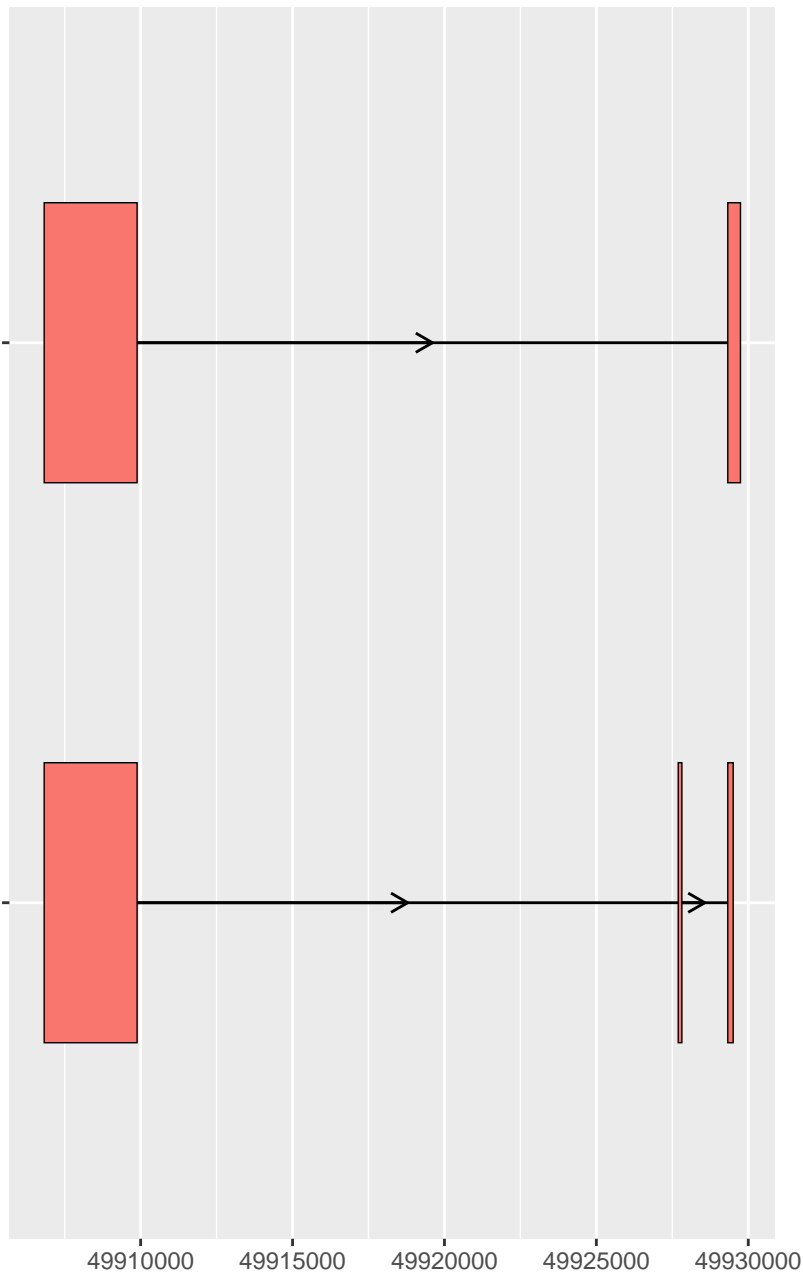
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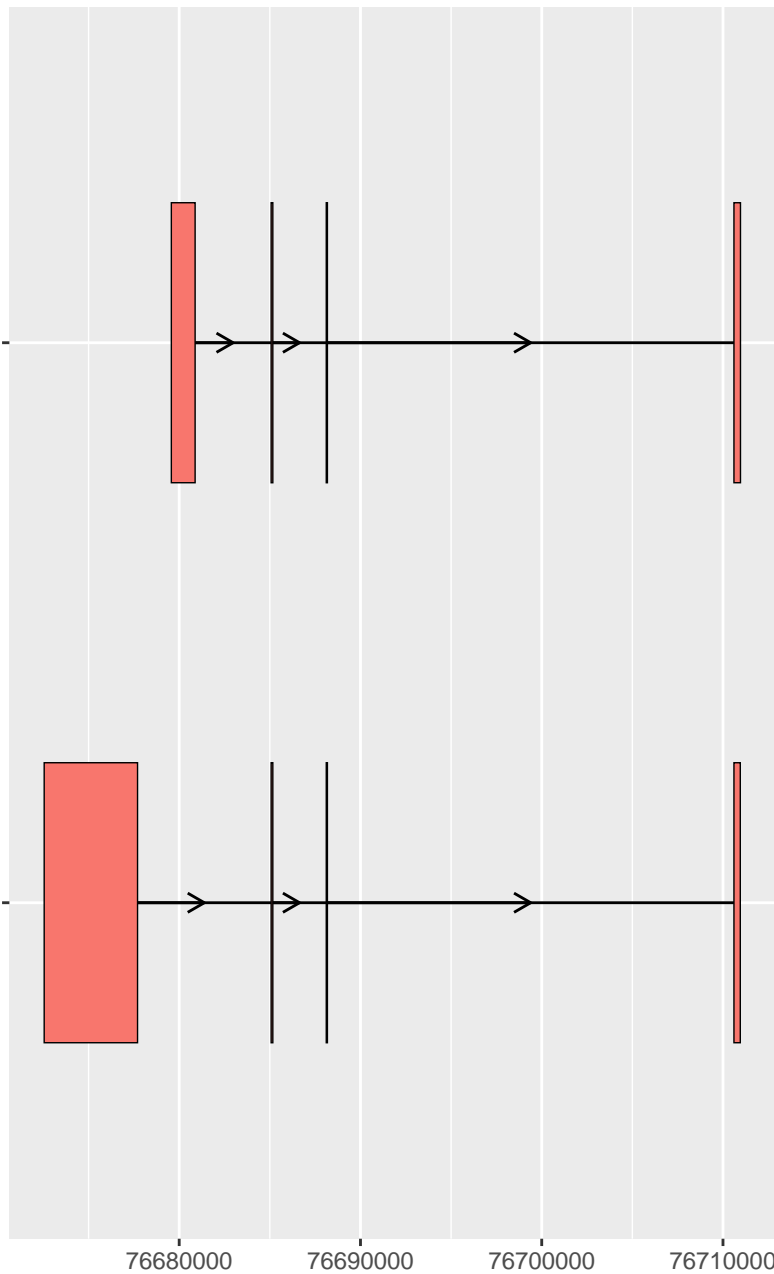
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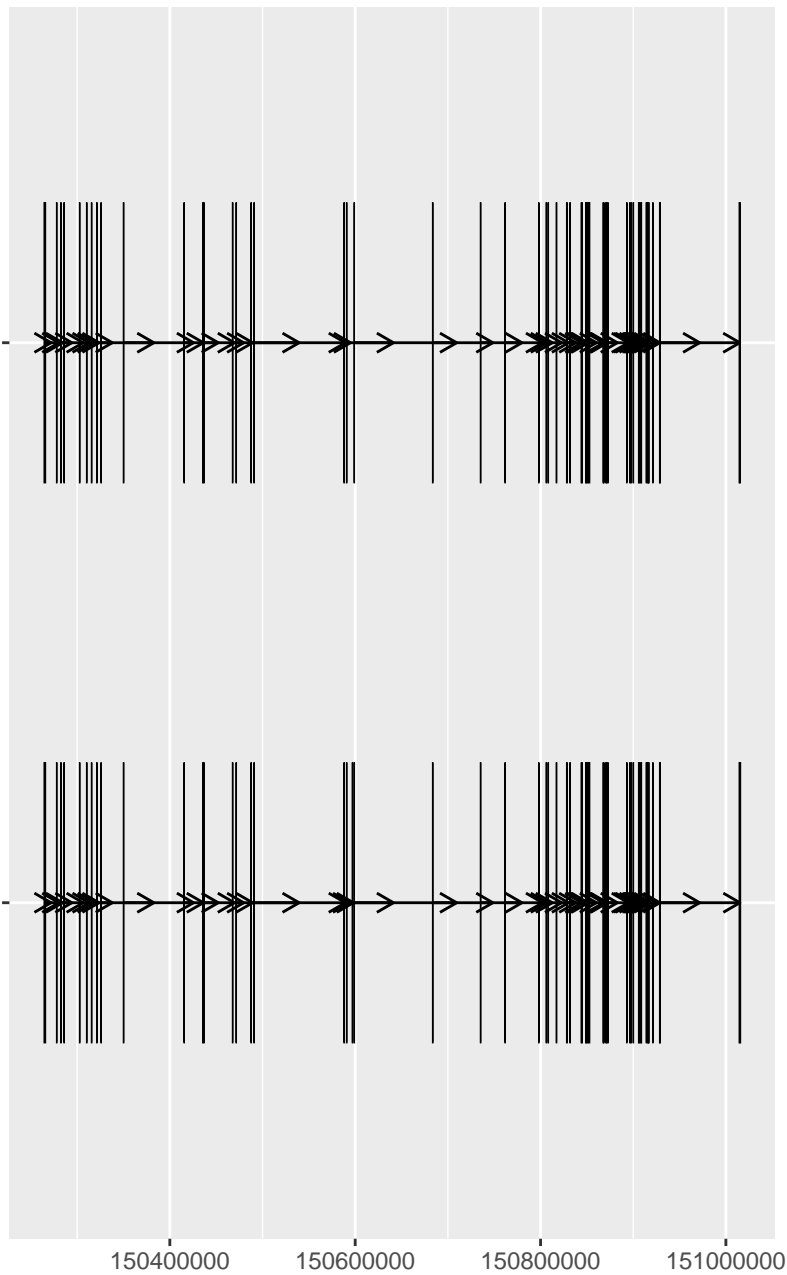
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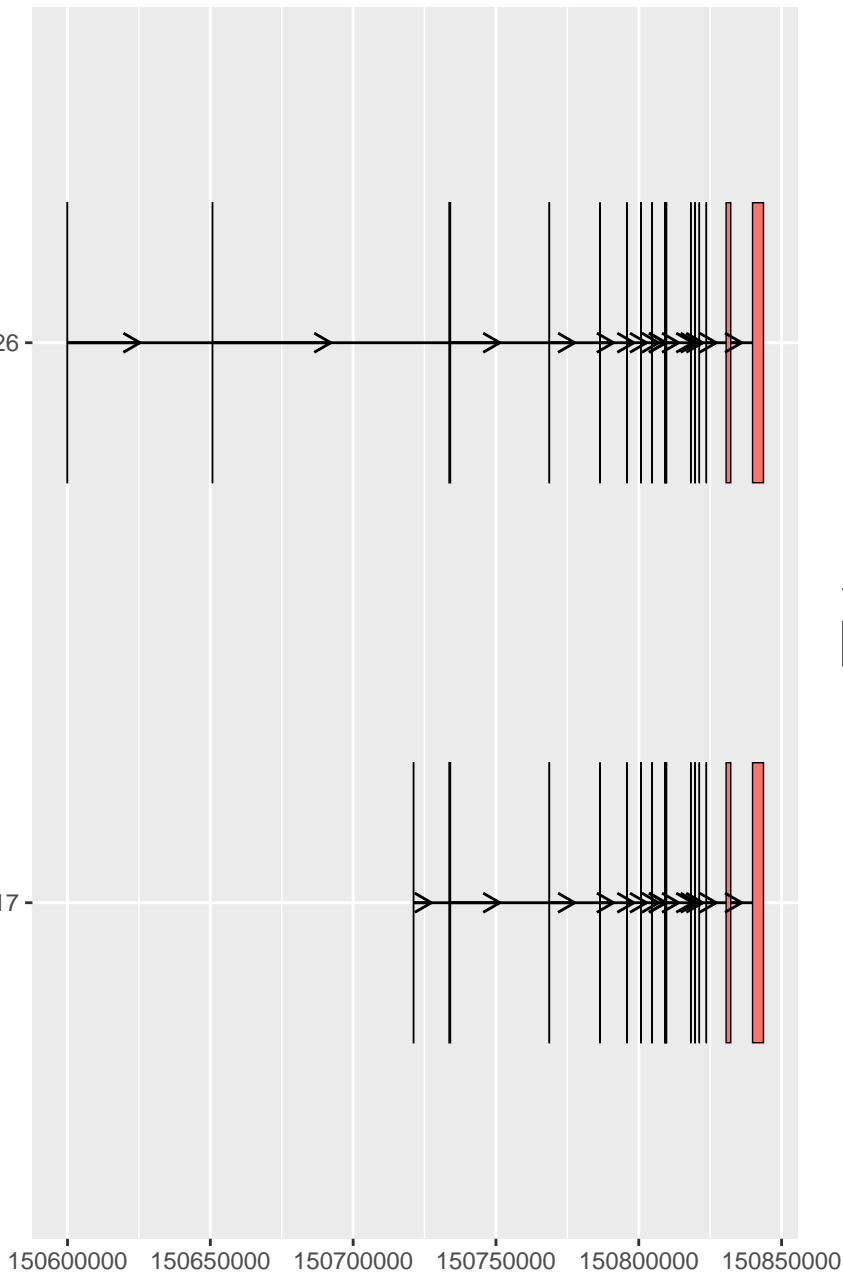
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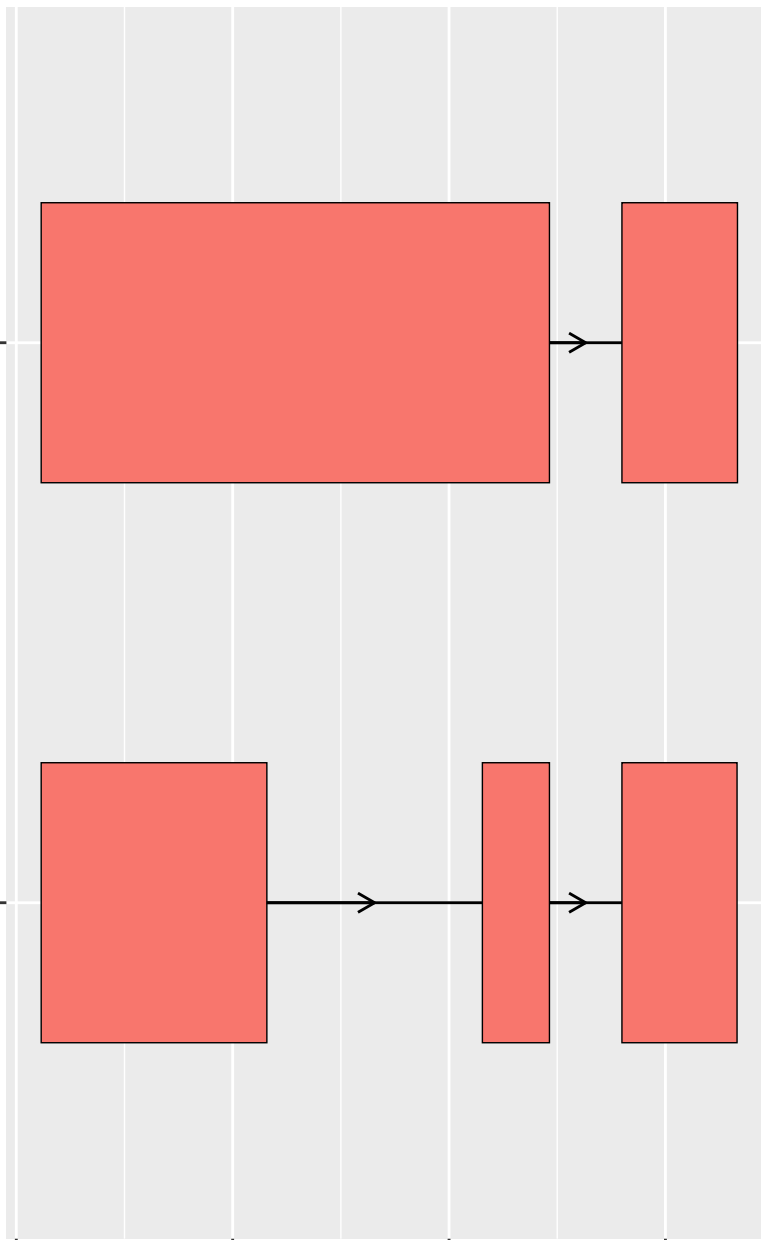
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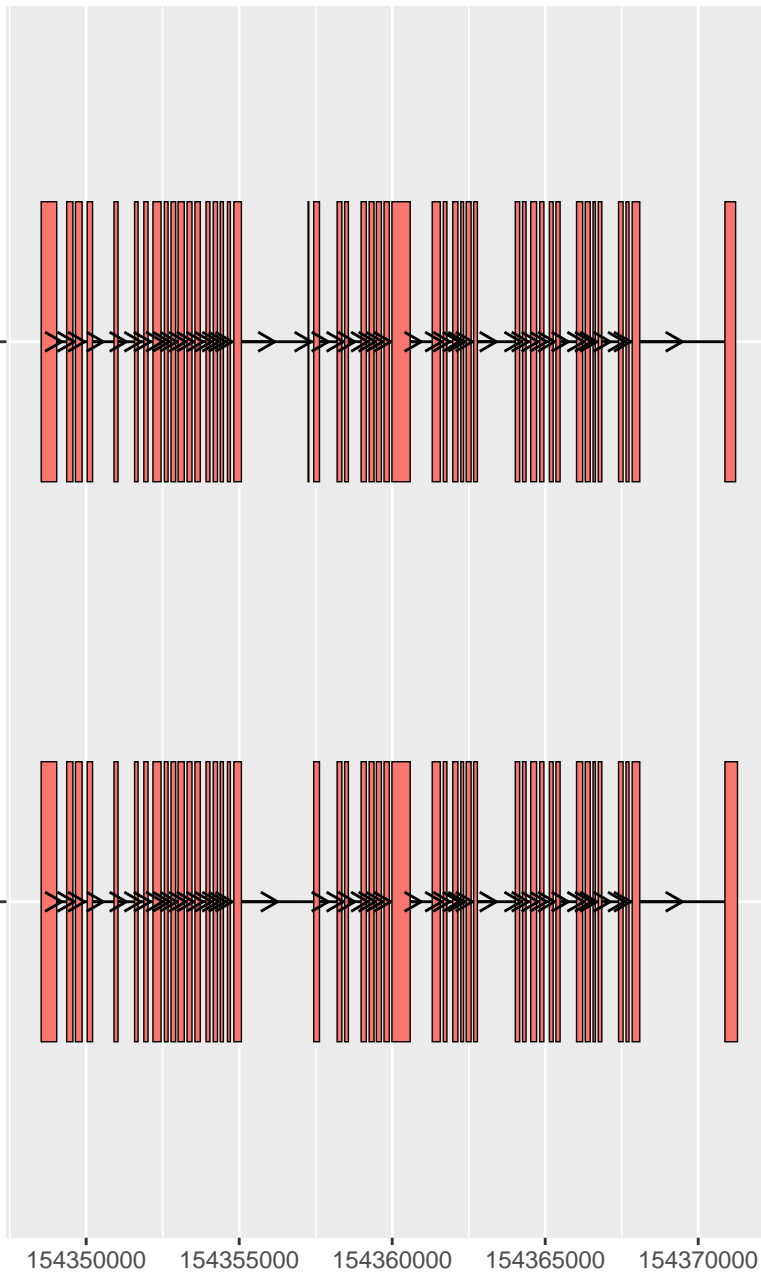
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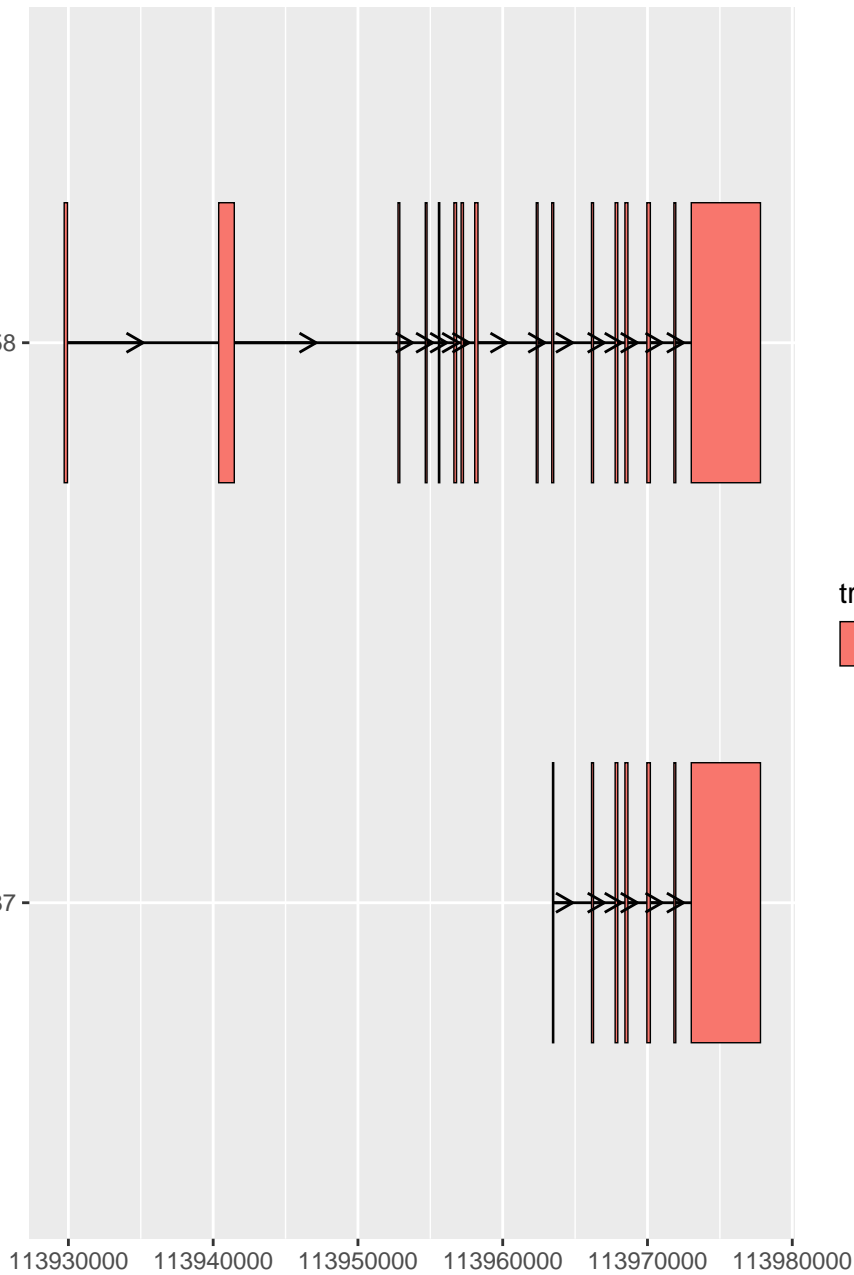
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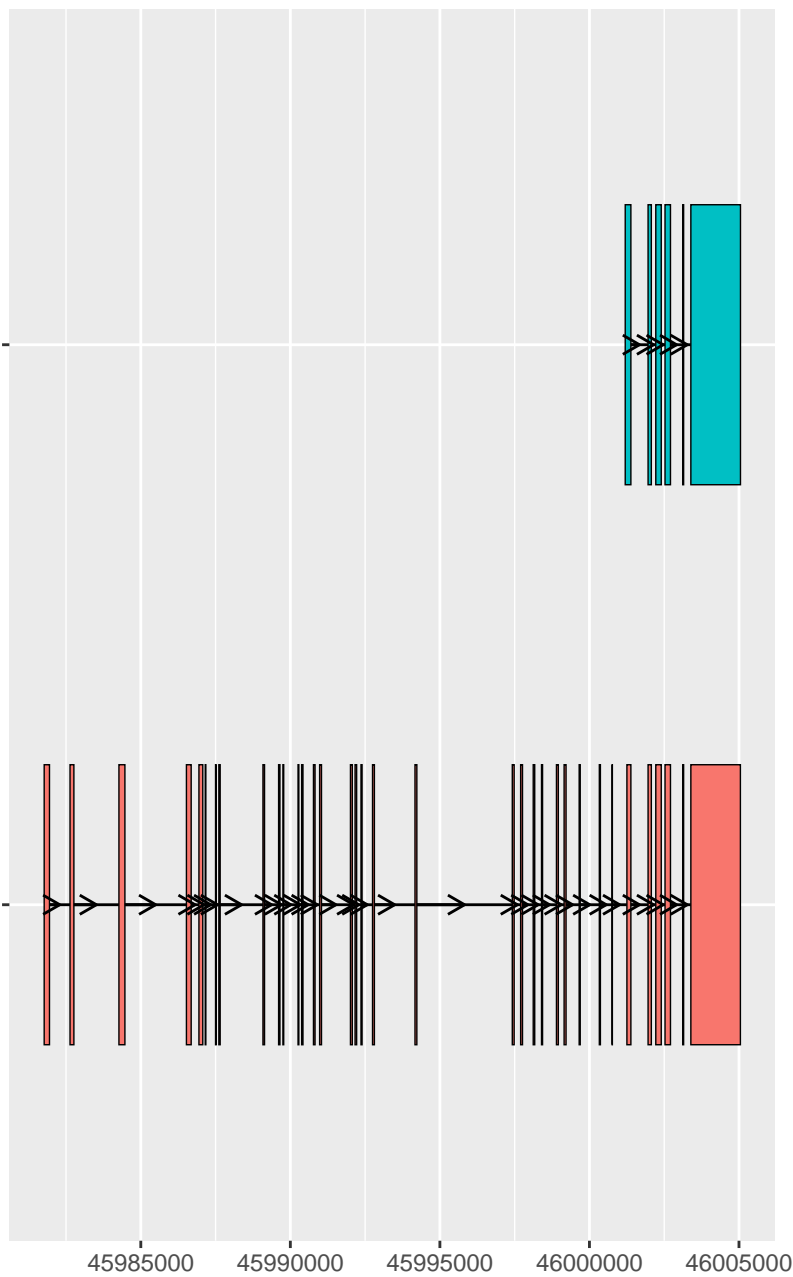
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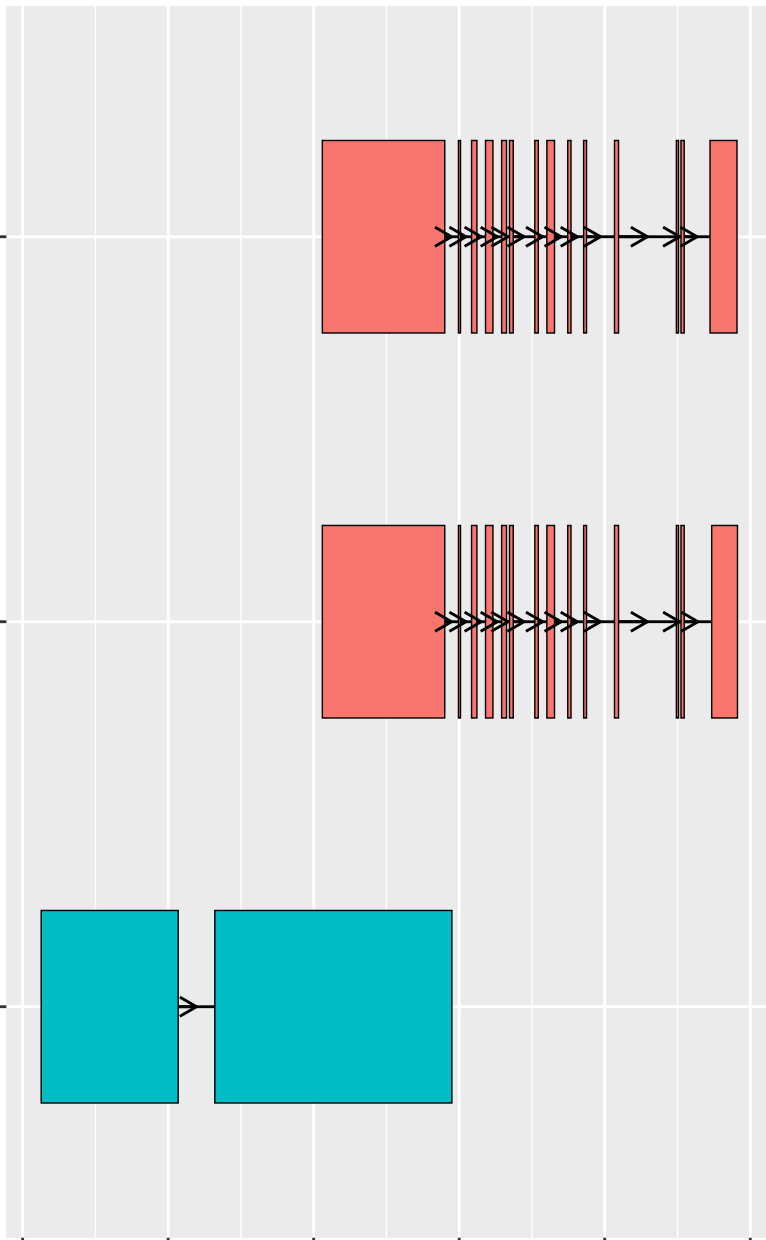
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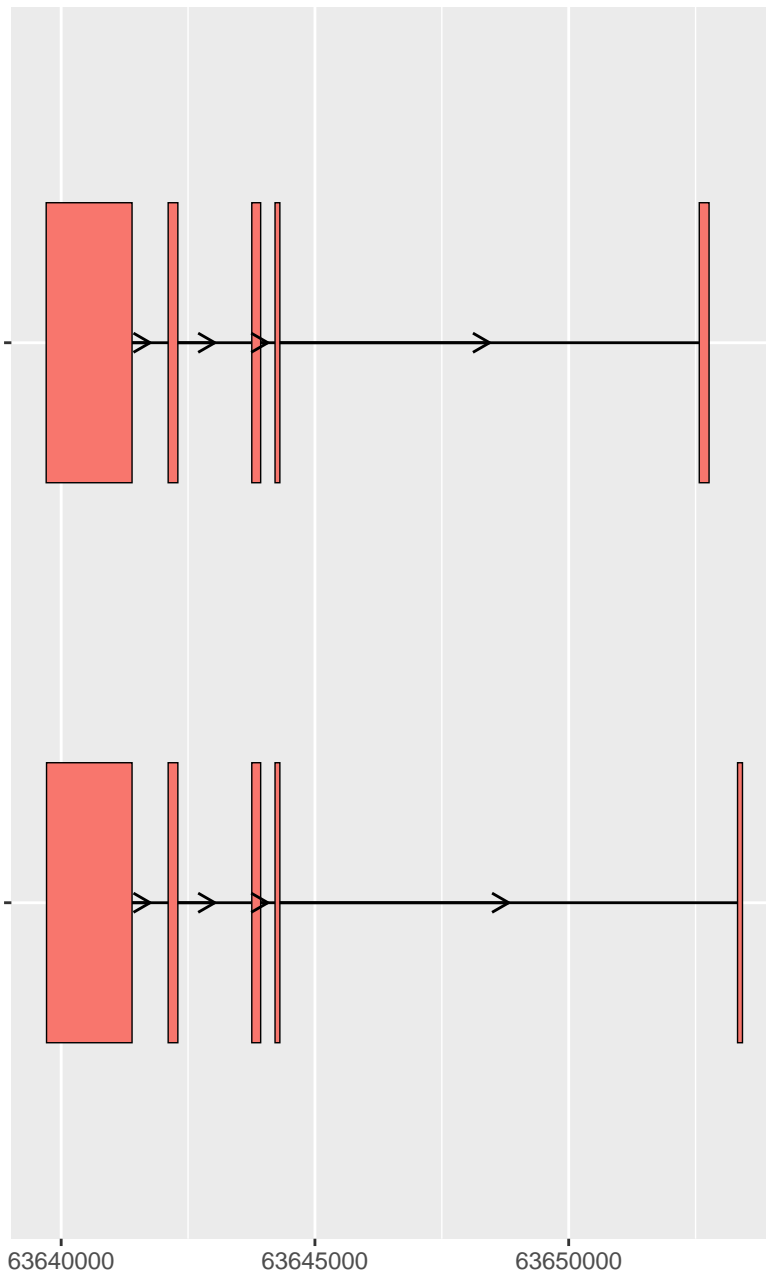
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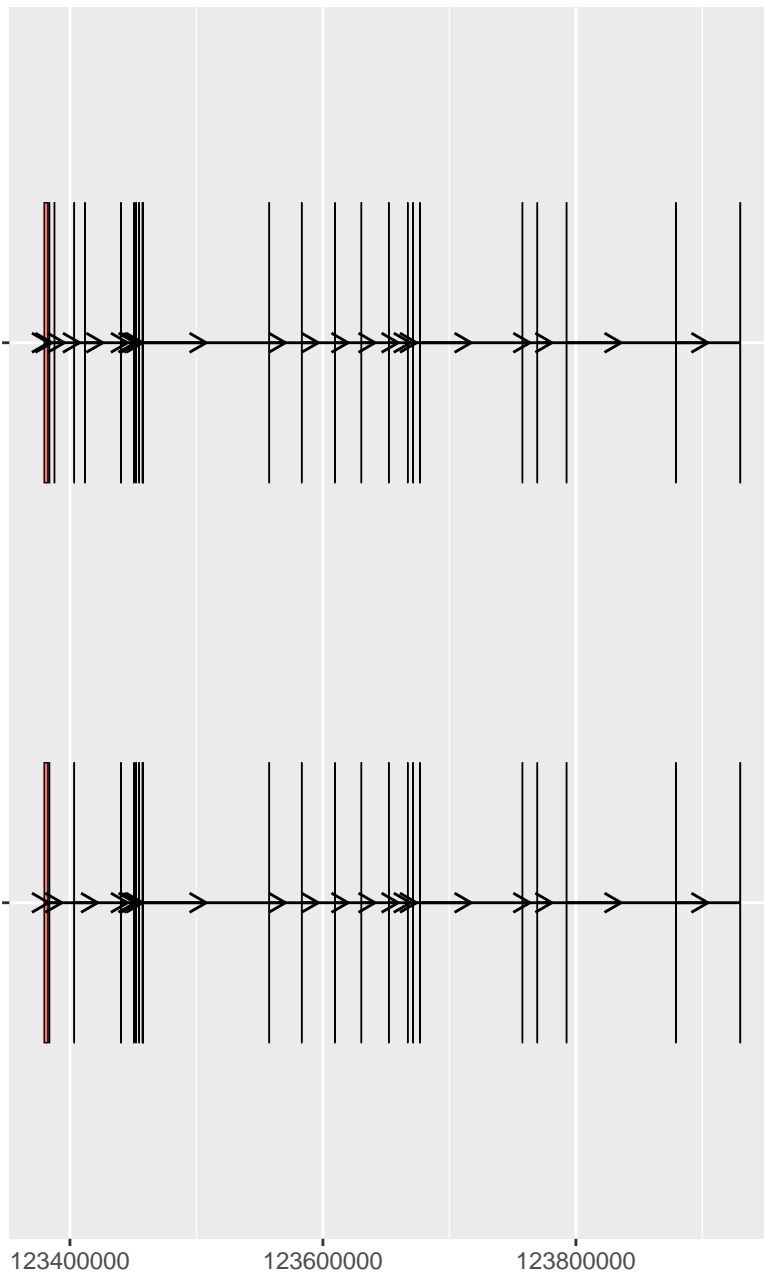
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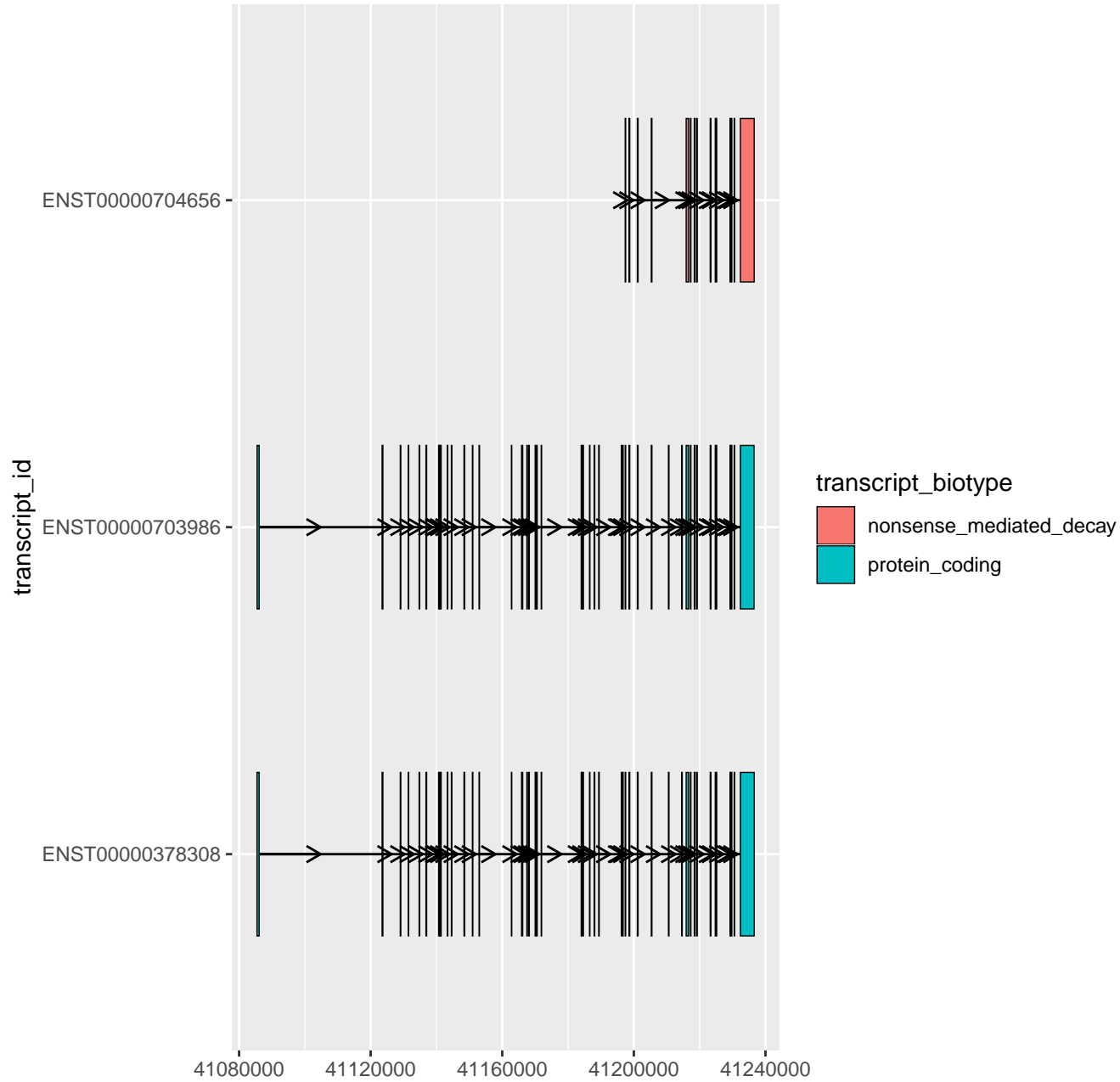
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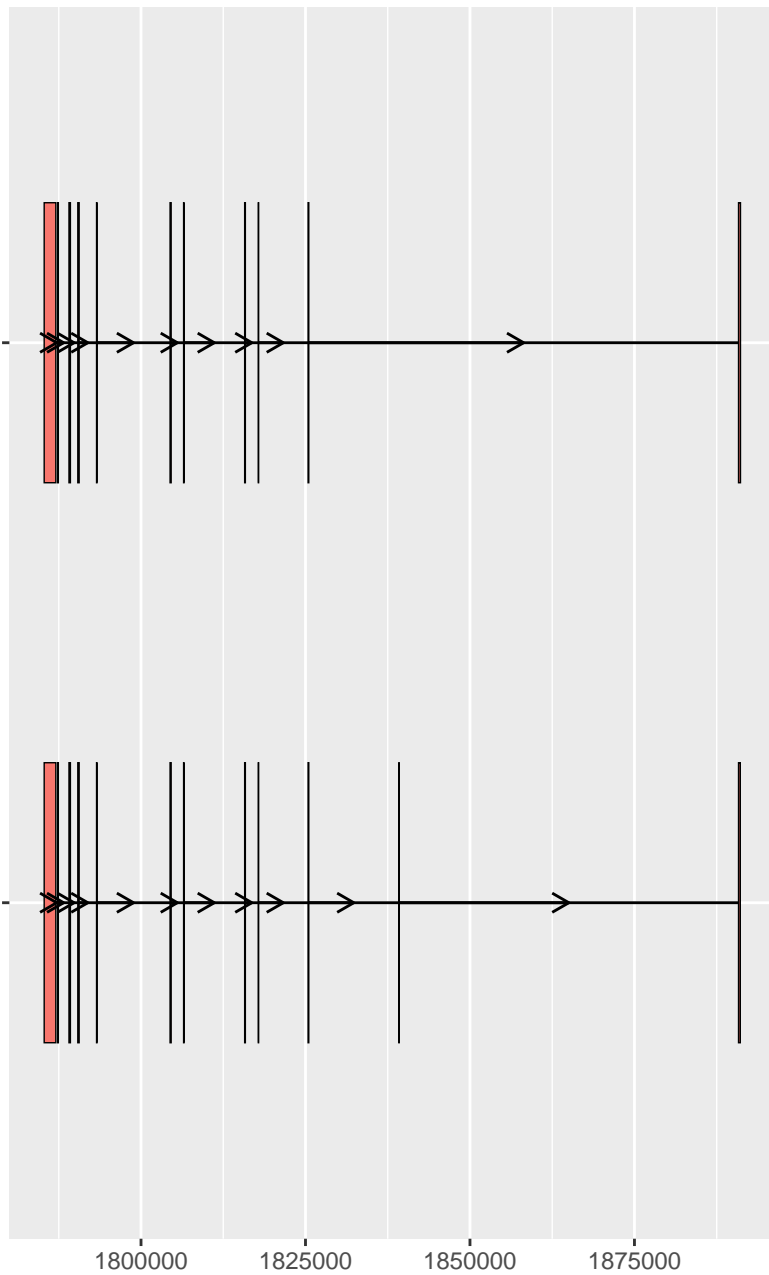
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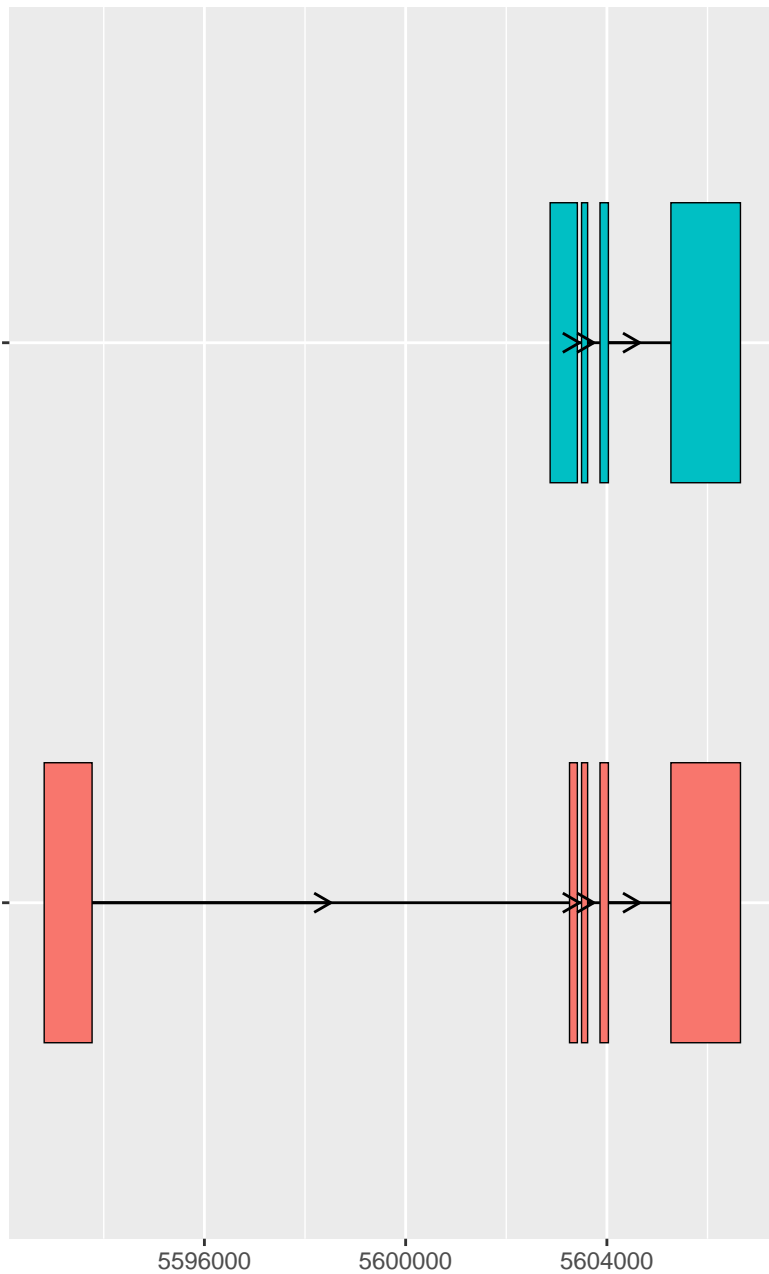
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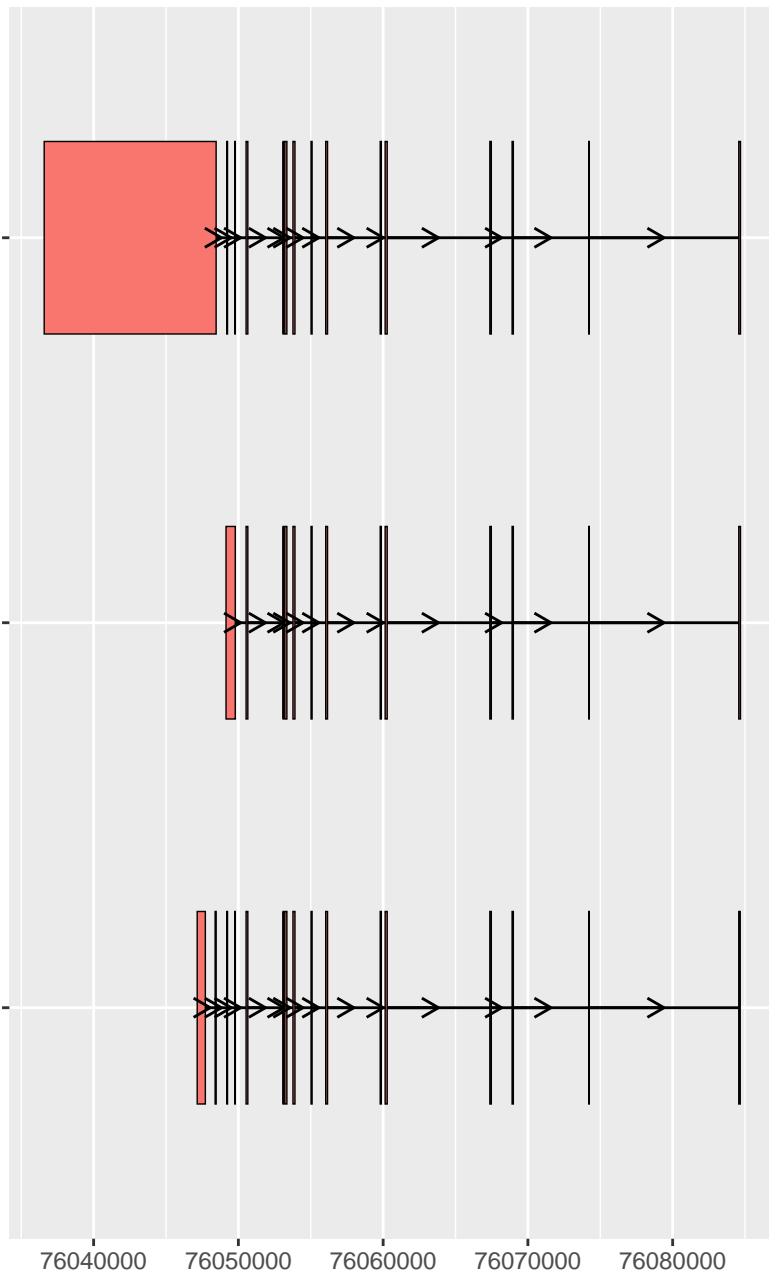
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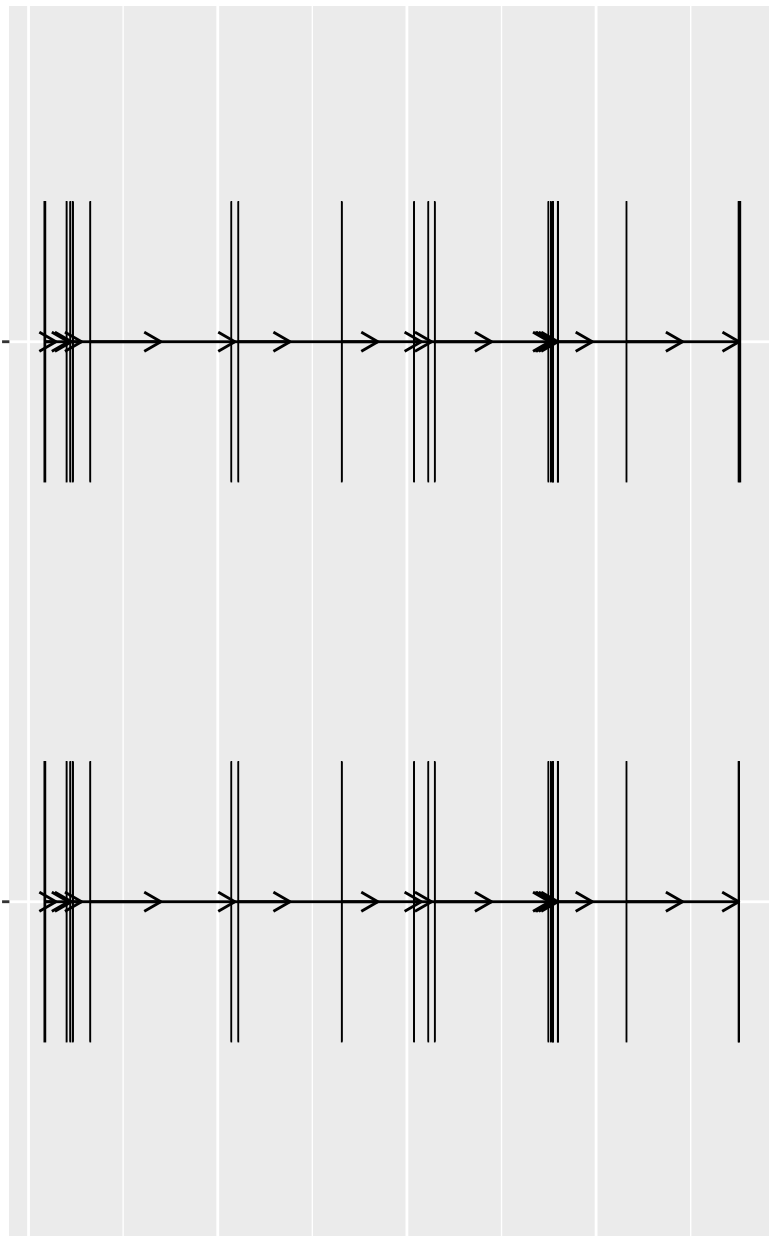
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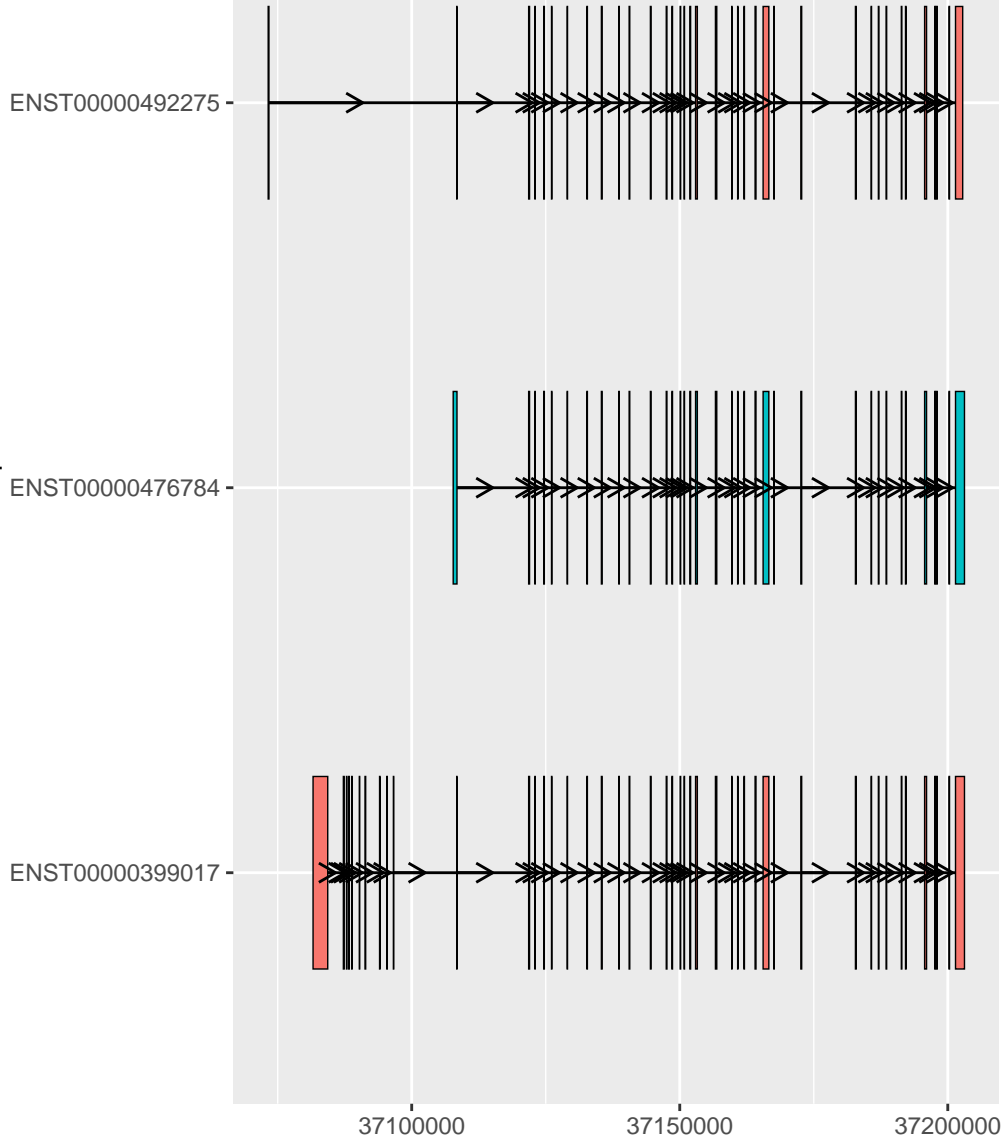
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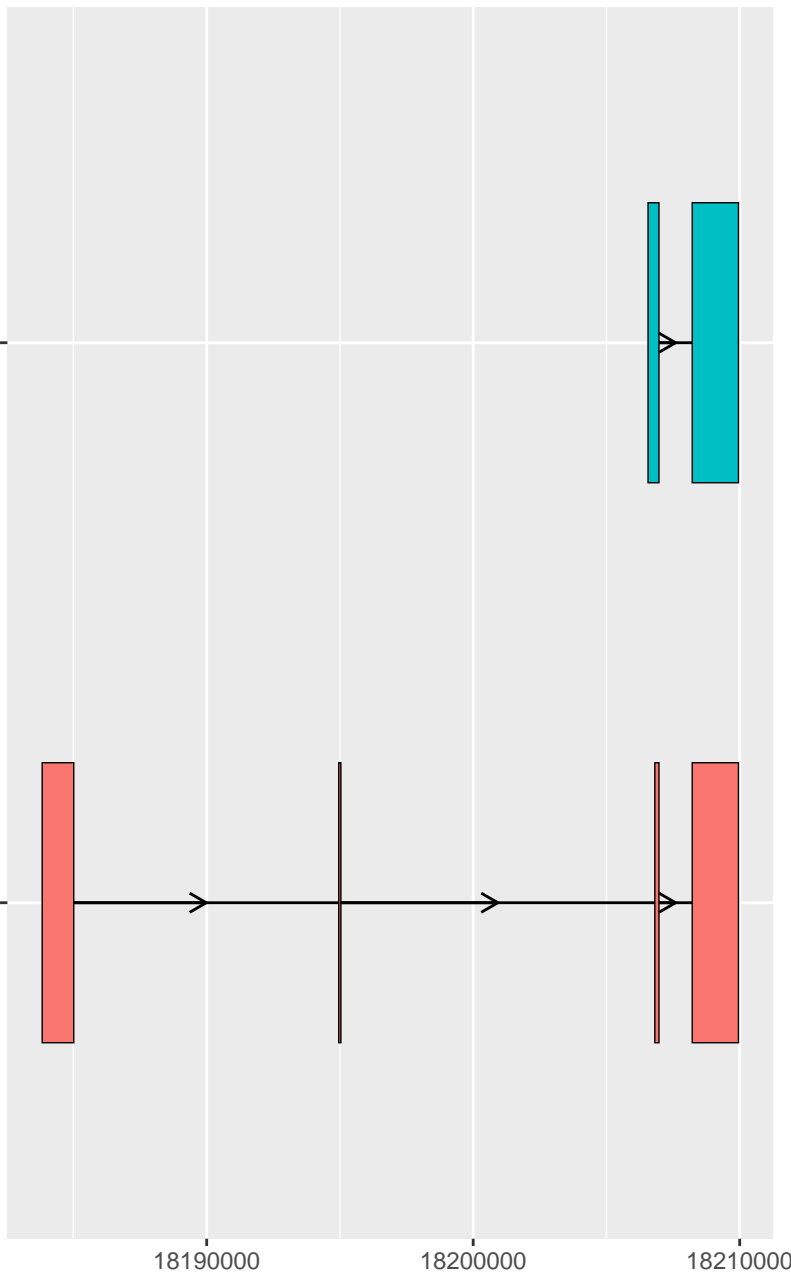
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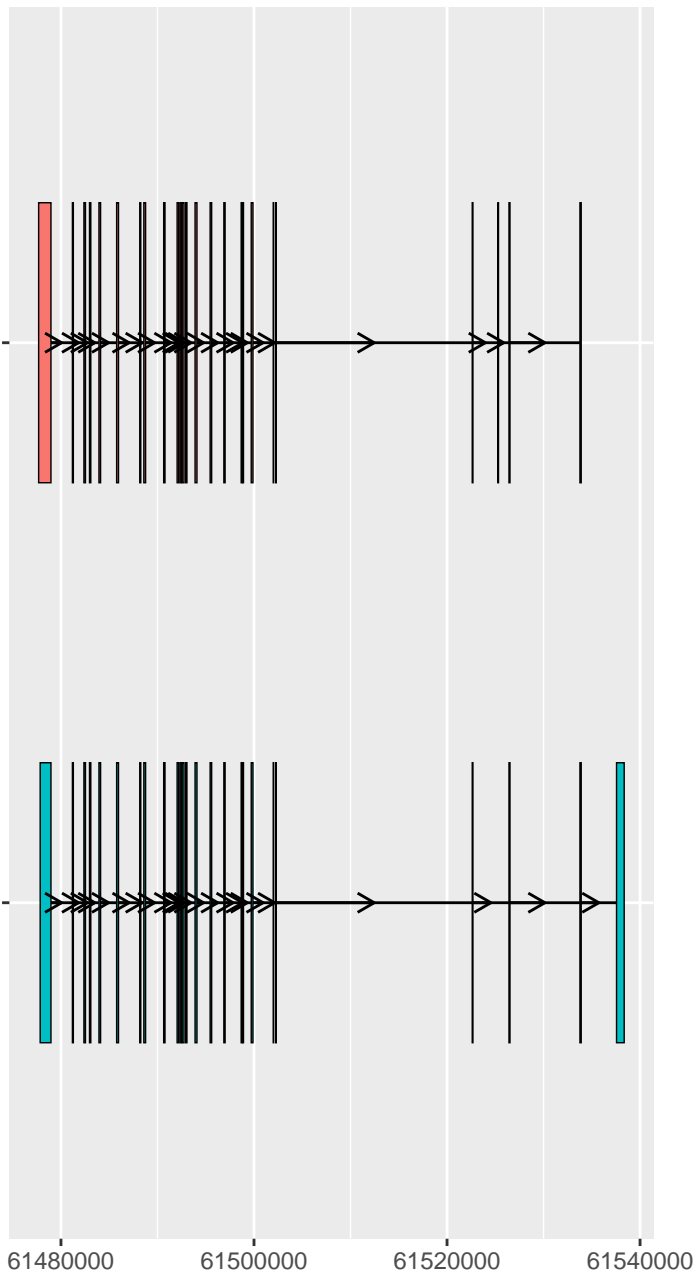
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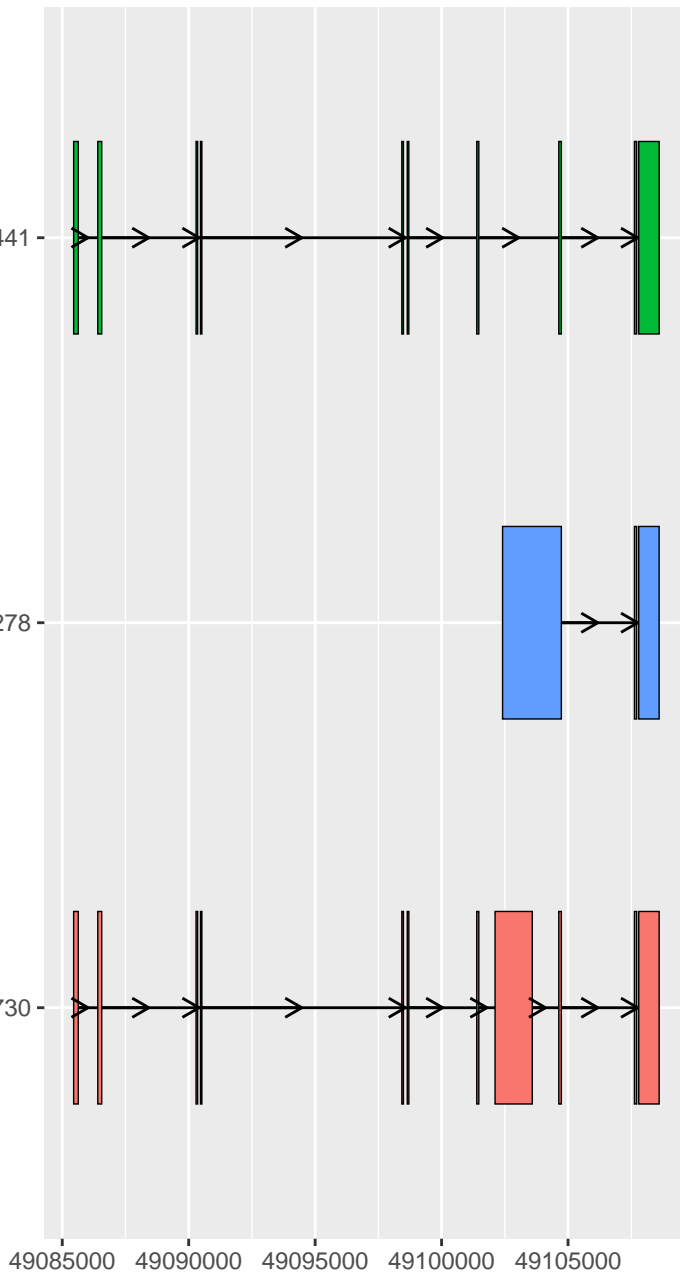
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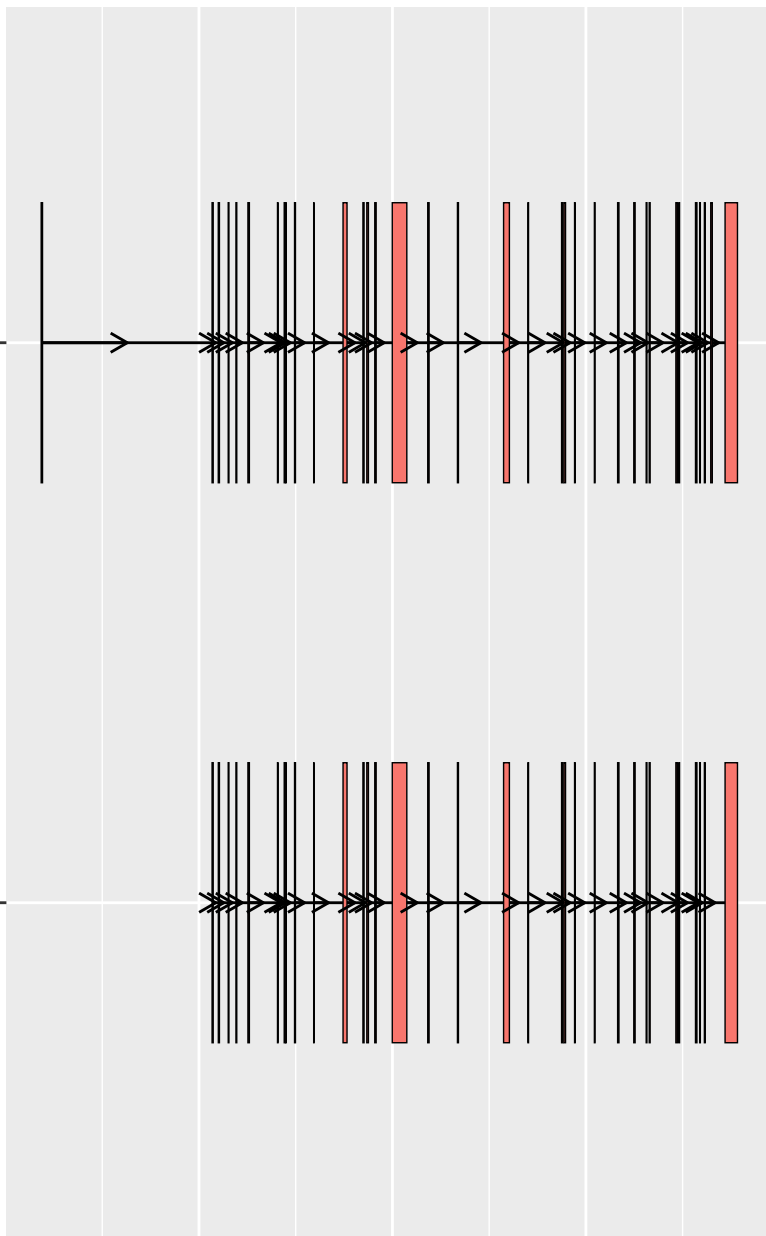
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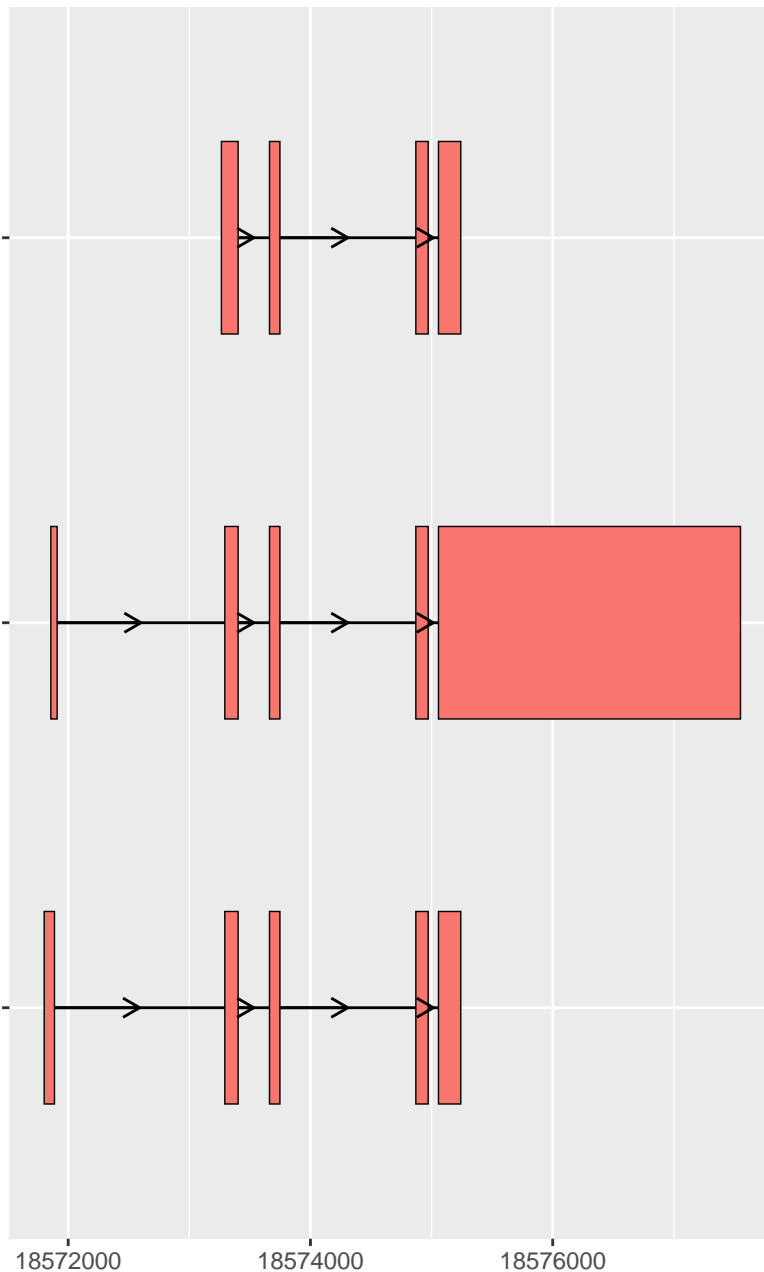
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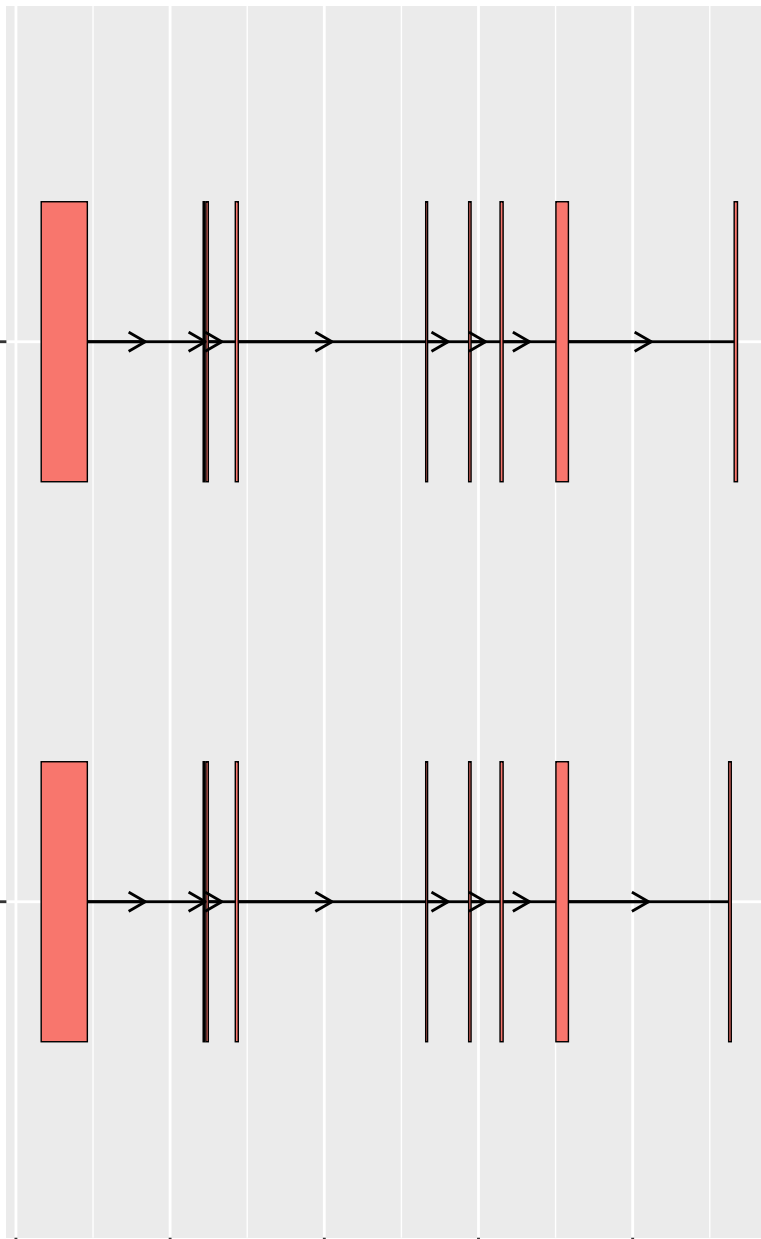
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The diagram shows a signal path starting from a red rectangular source on the left. The signal travels through a series of vertical lines, which represent gates or filters. The signal is represented by a horizontal line with arrows pointing to the right. The signal passes through the first set of gates, then through a second set of gates, and finally through a third set of gates. The signal then travels through a long horizontal line, ending at a vertical line on the right.

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protein_coding
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GPM6B

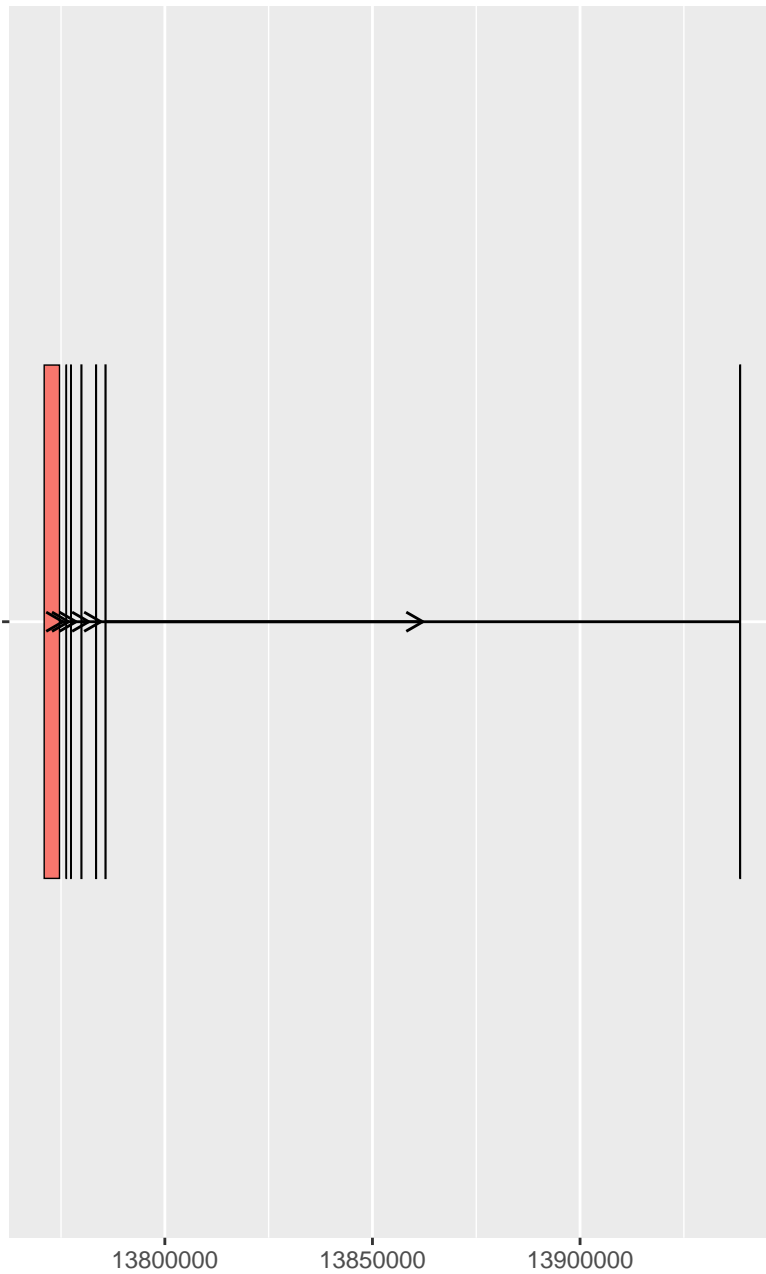
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CLASP2

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RPS27

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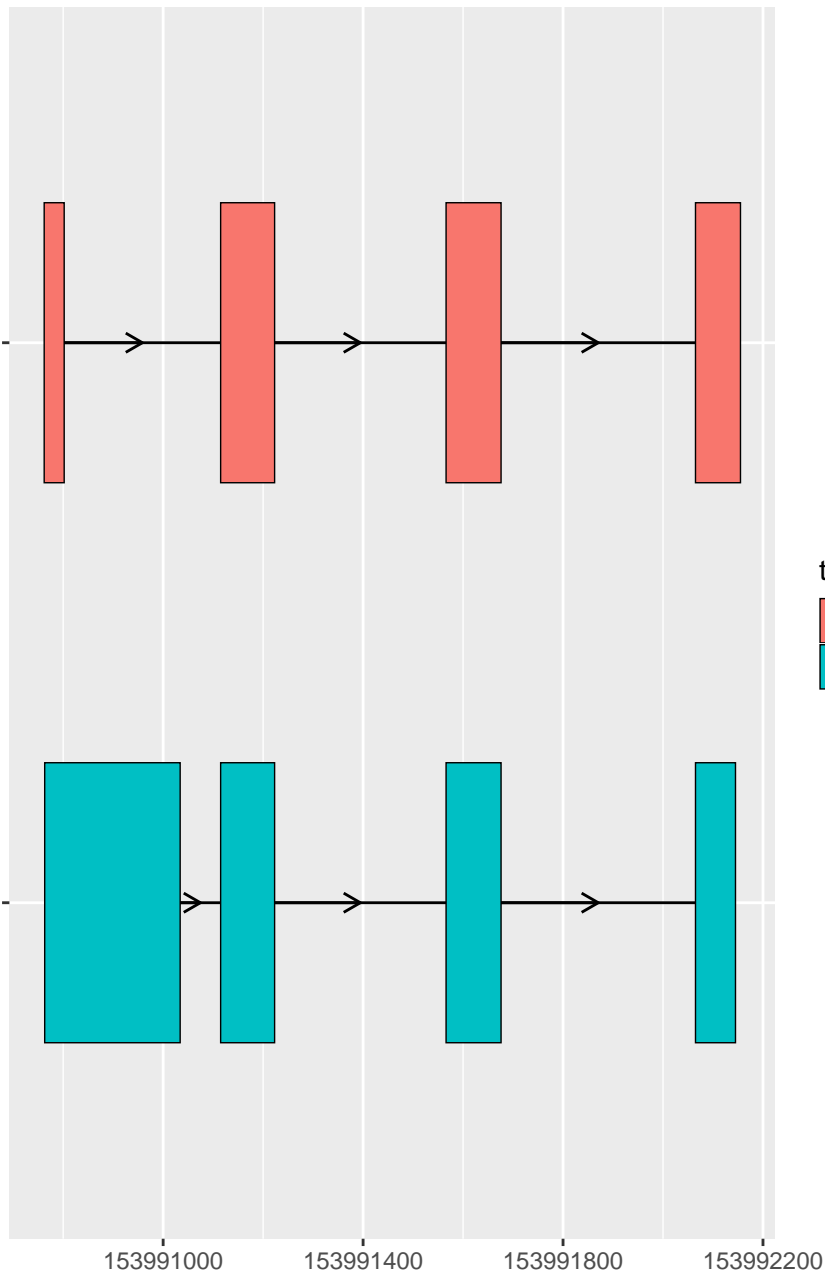
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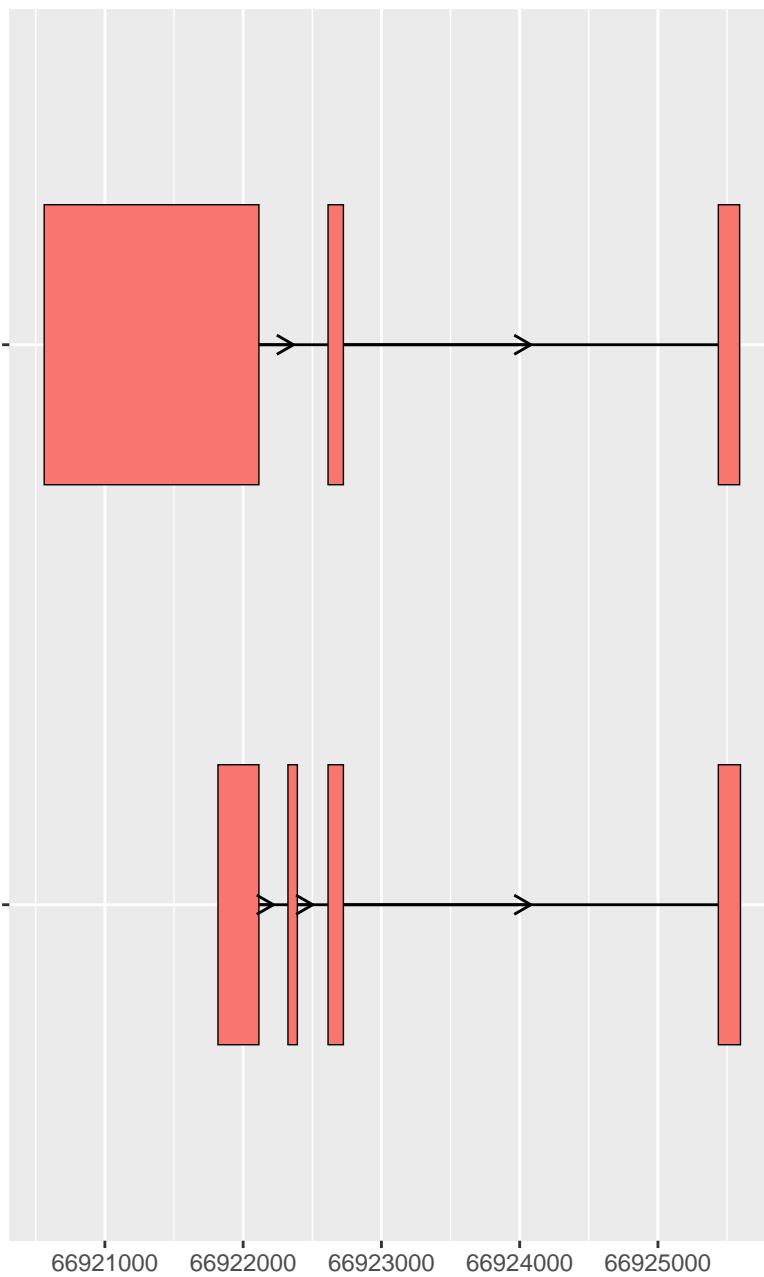
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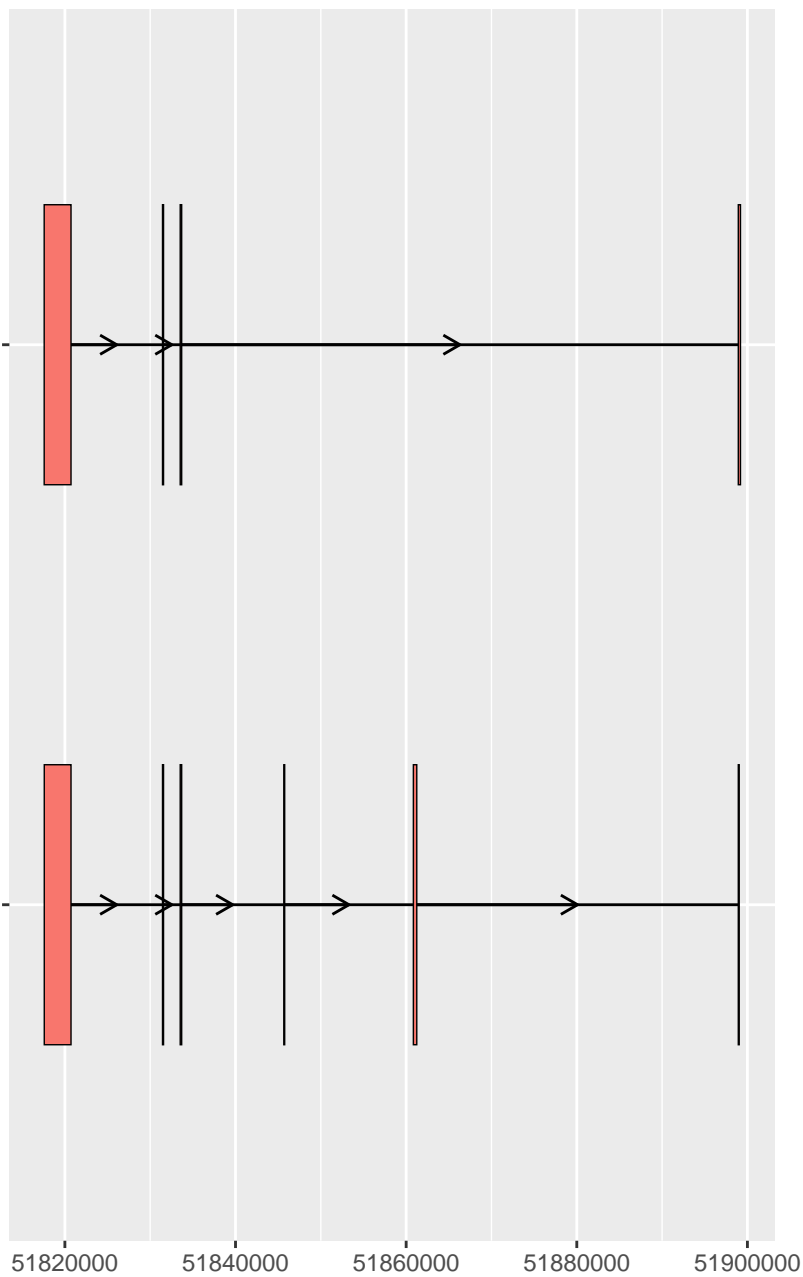
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protein_coding

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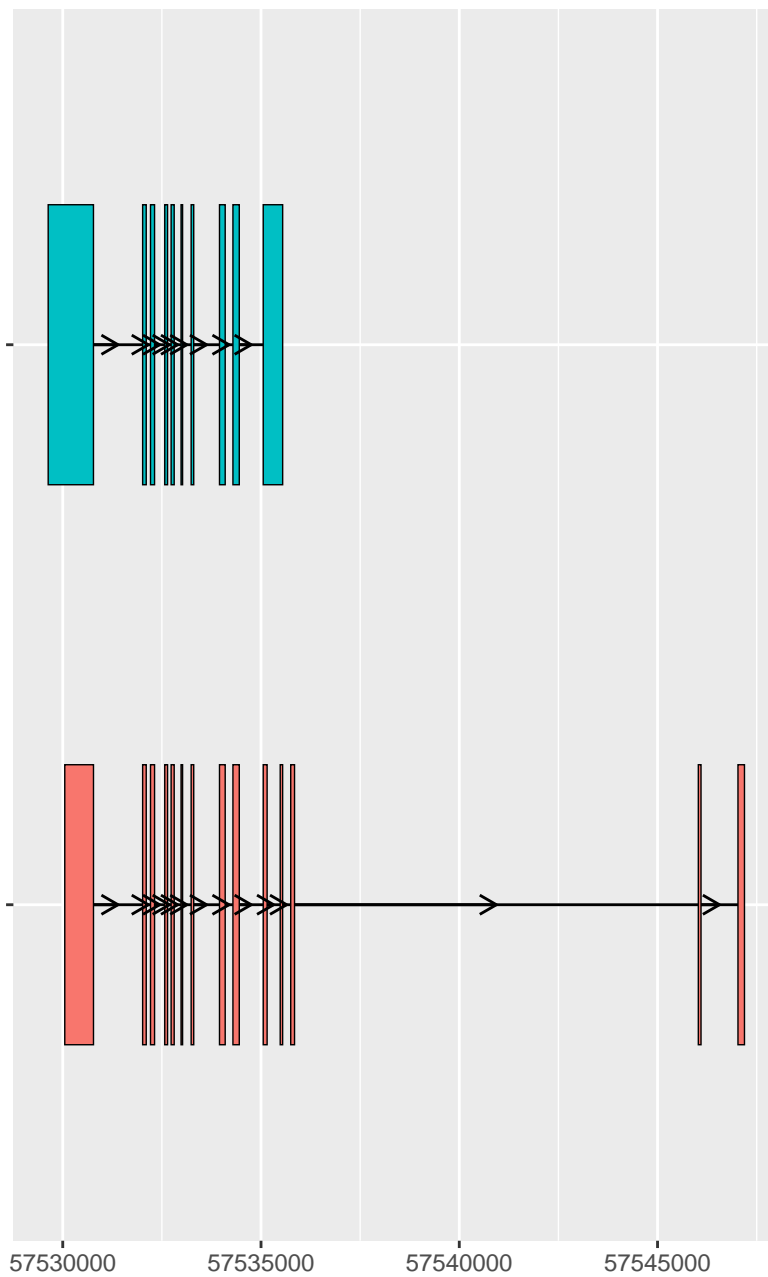
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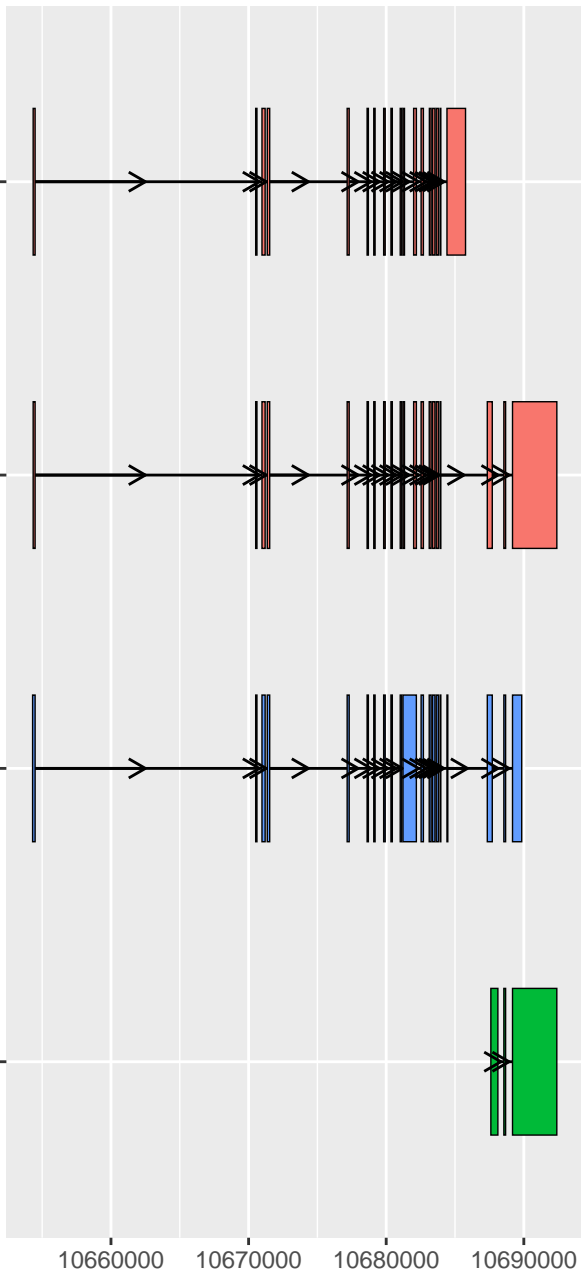
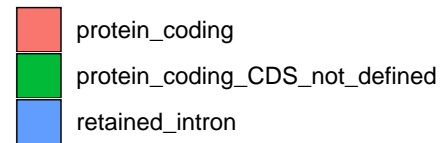
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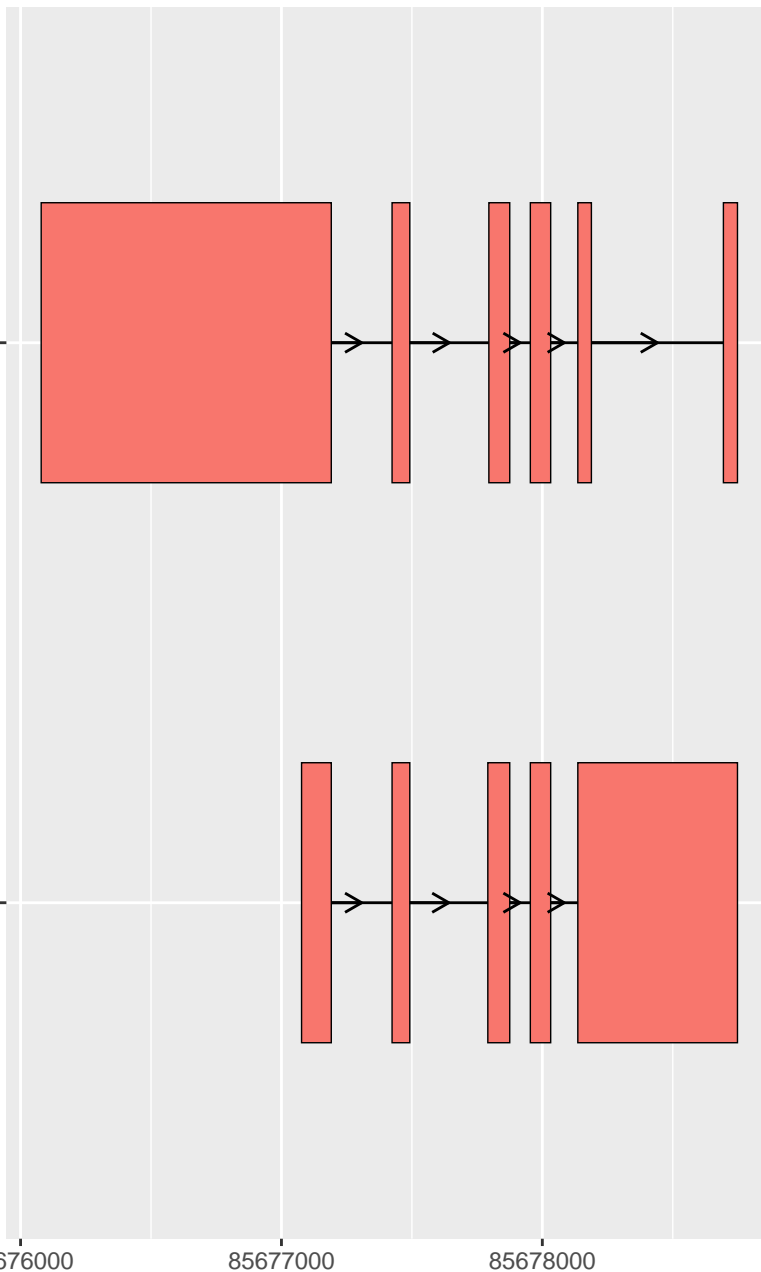
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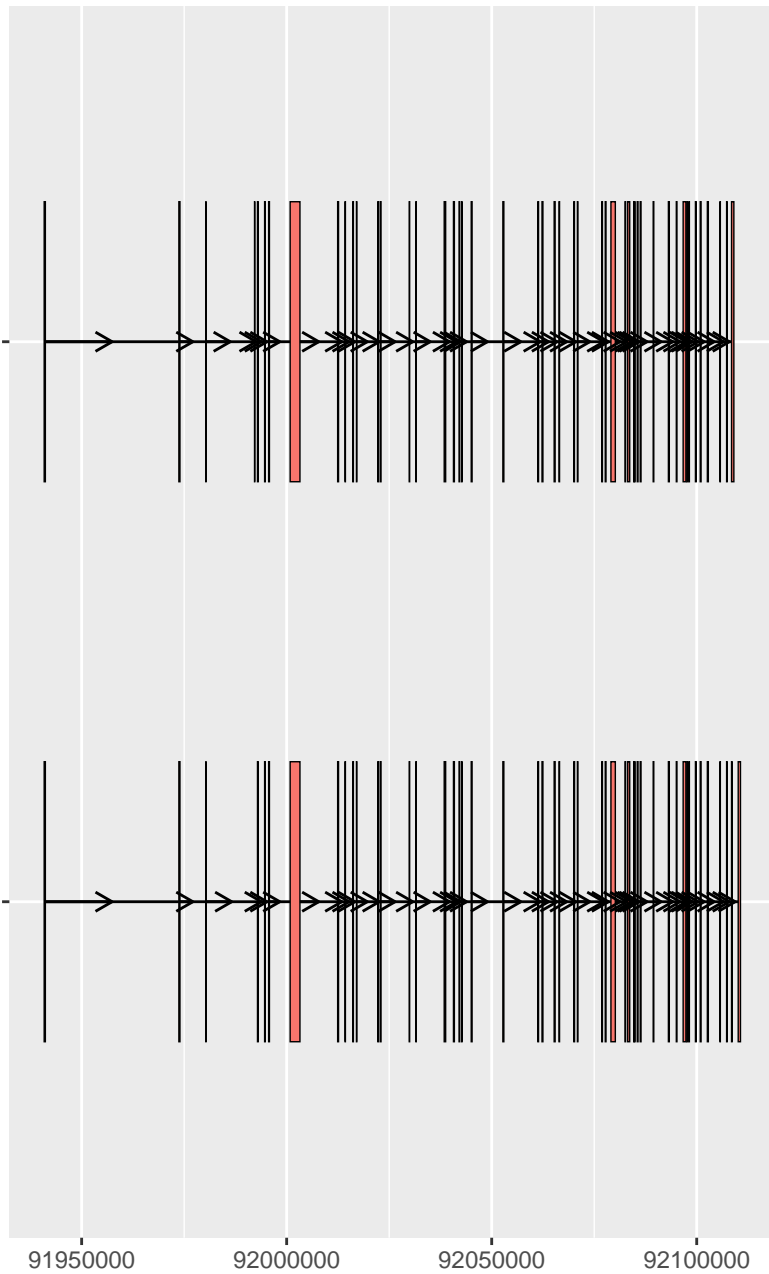
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