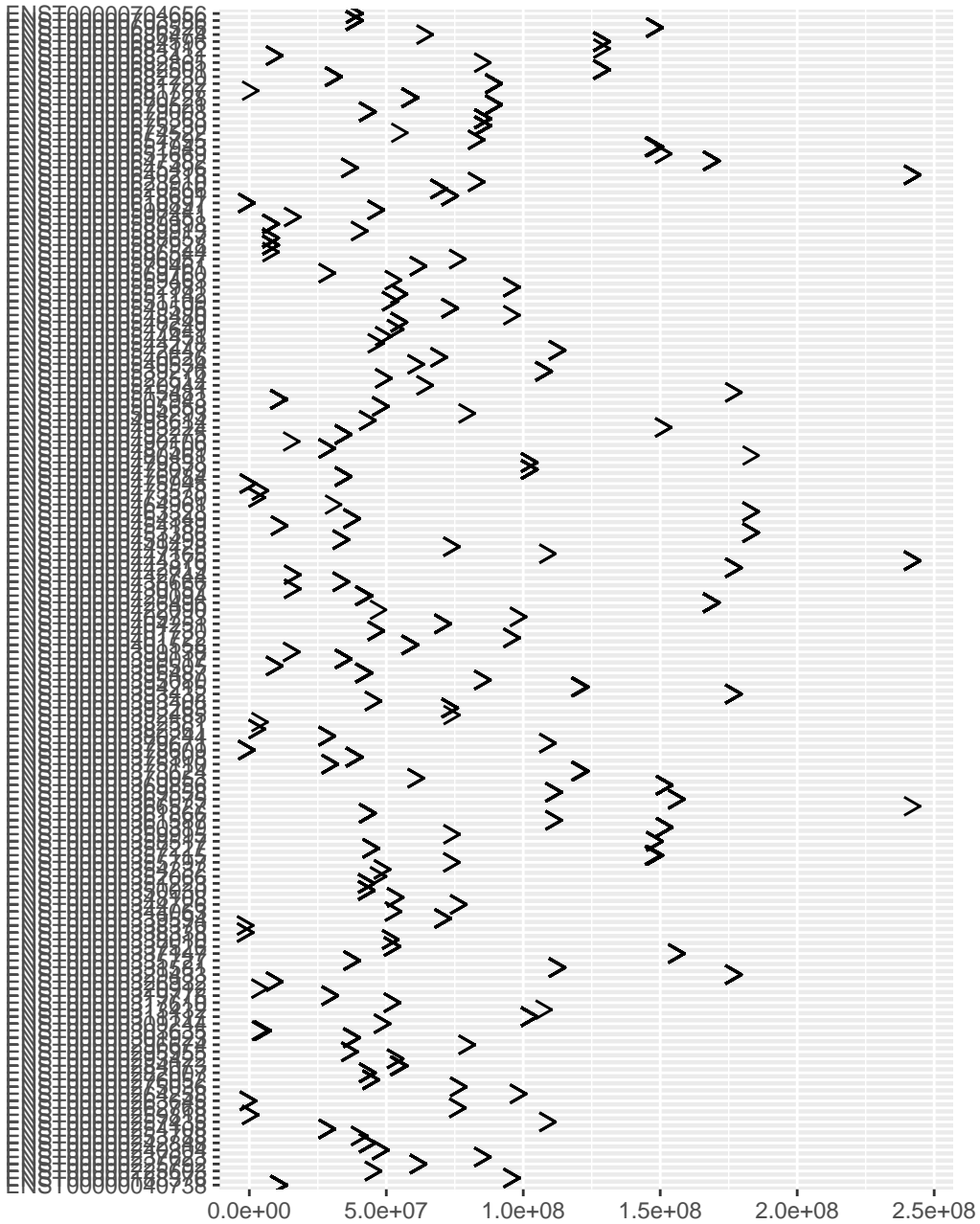


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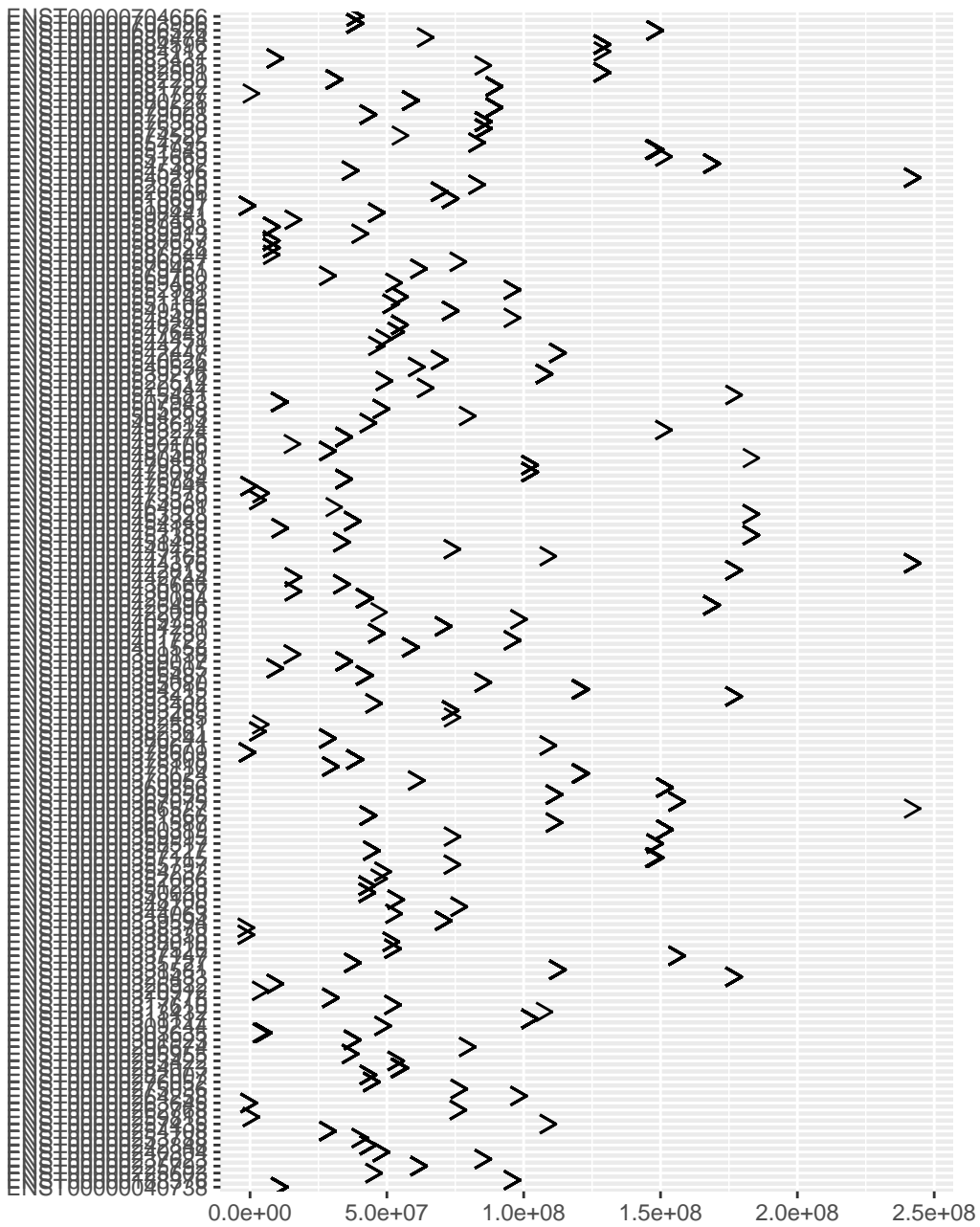


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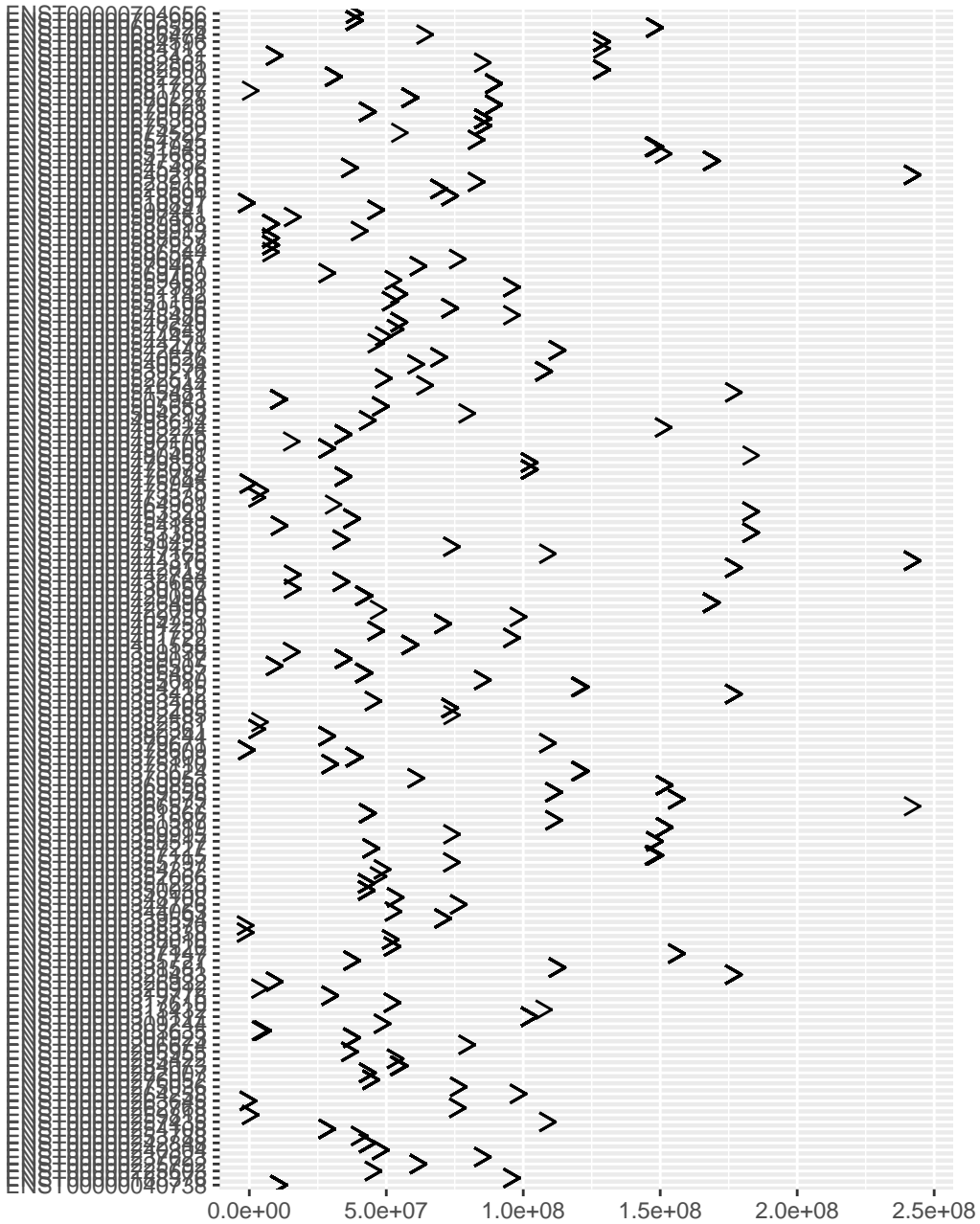
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CBX1

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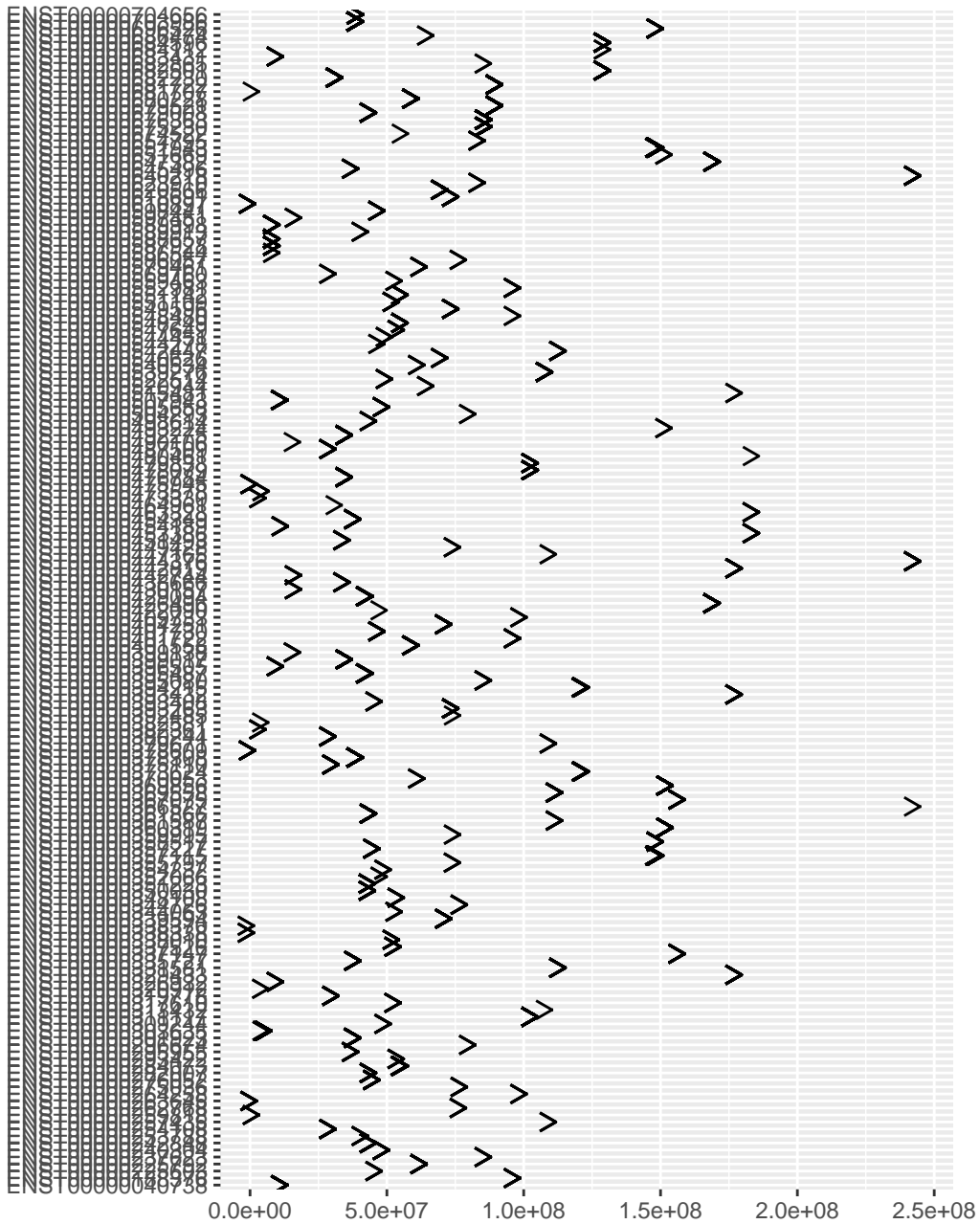


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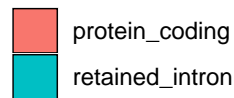
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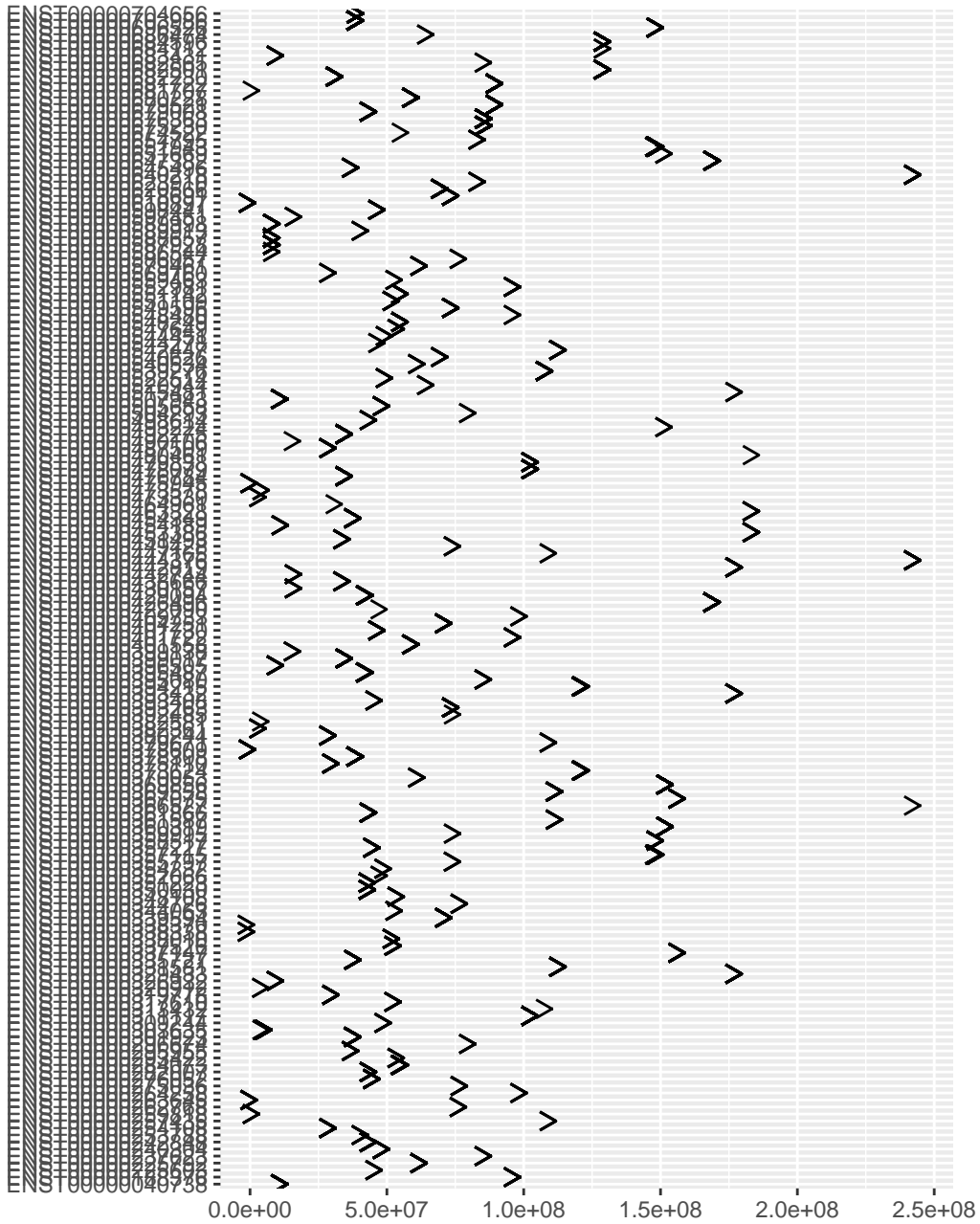


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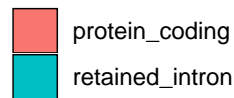


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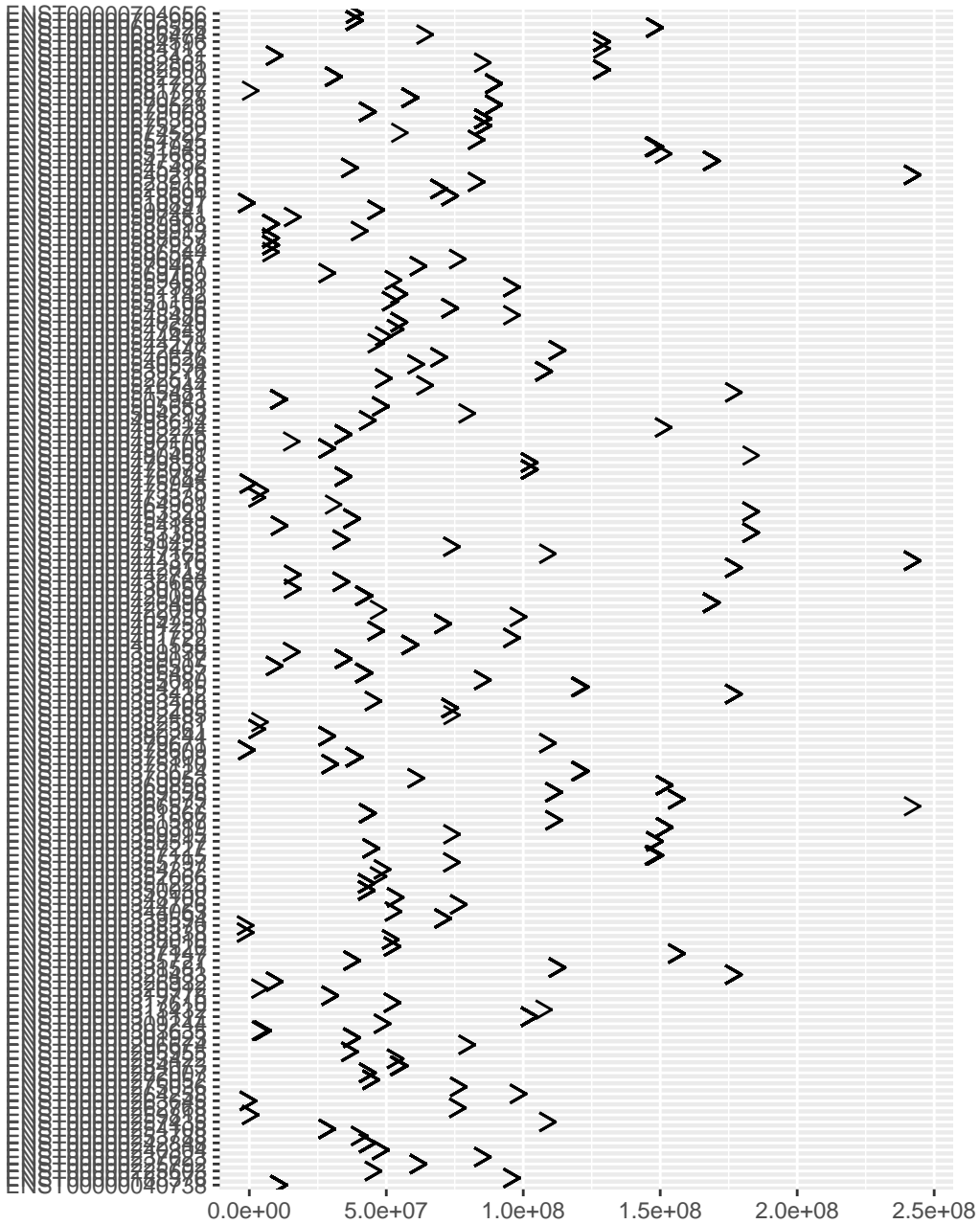


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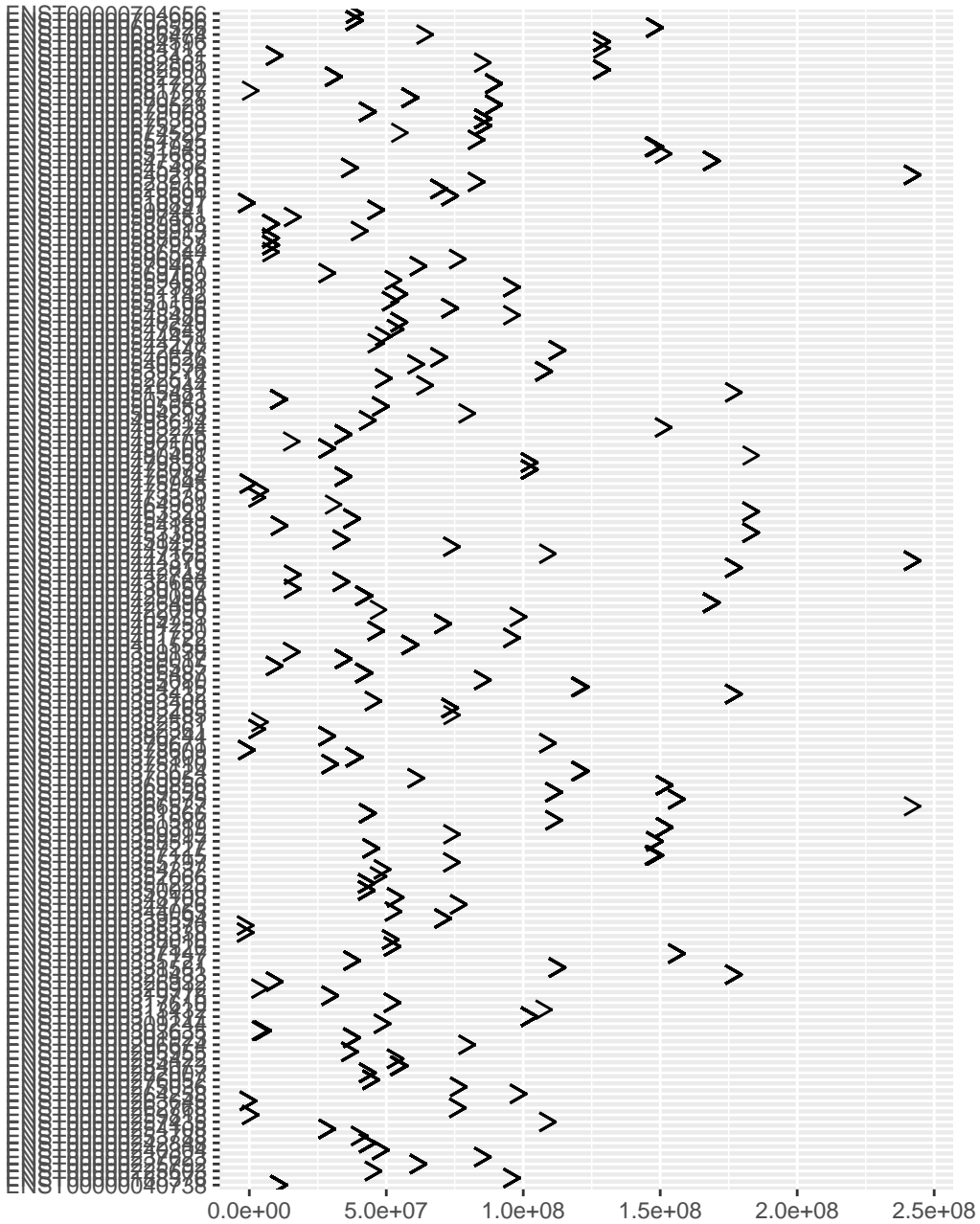
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ZC3H13

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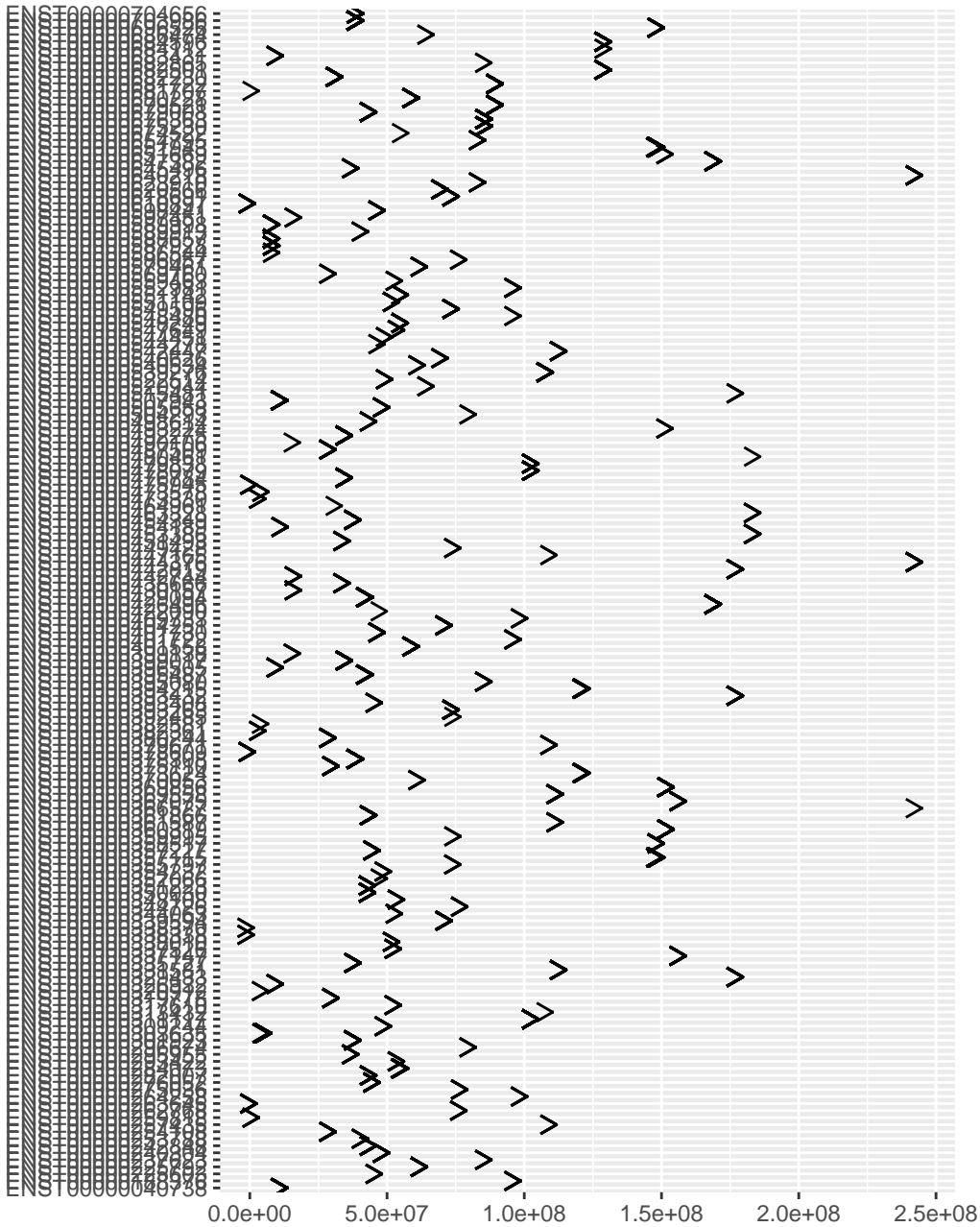


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RPL27

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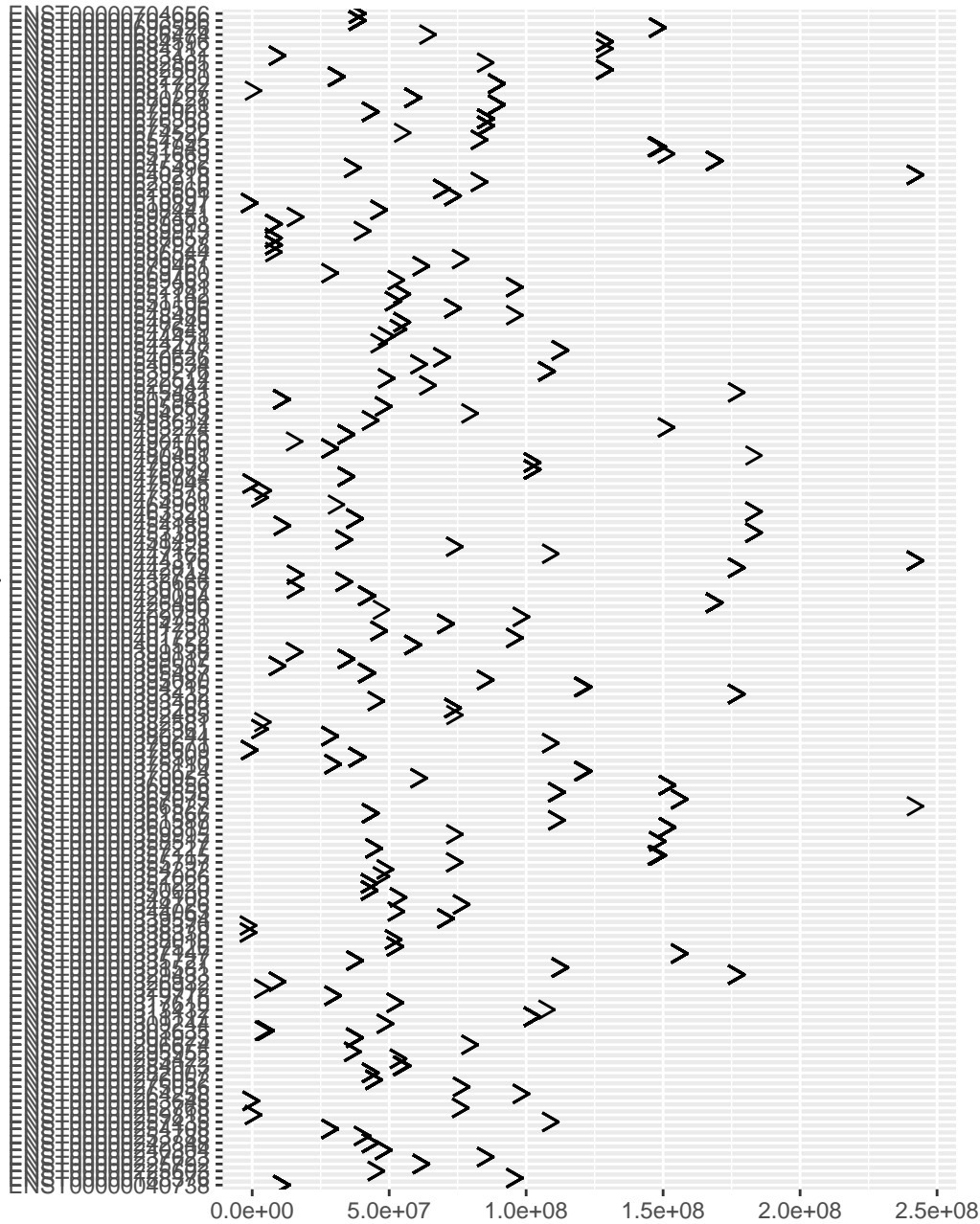


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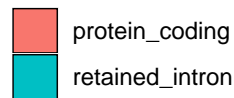
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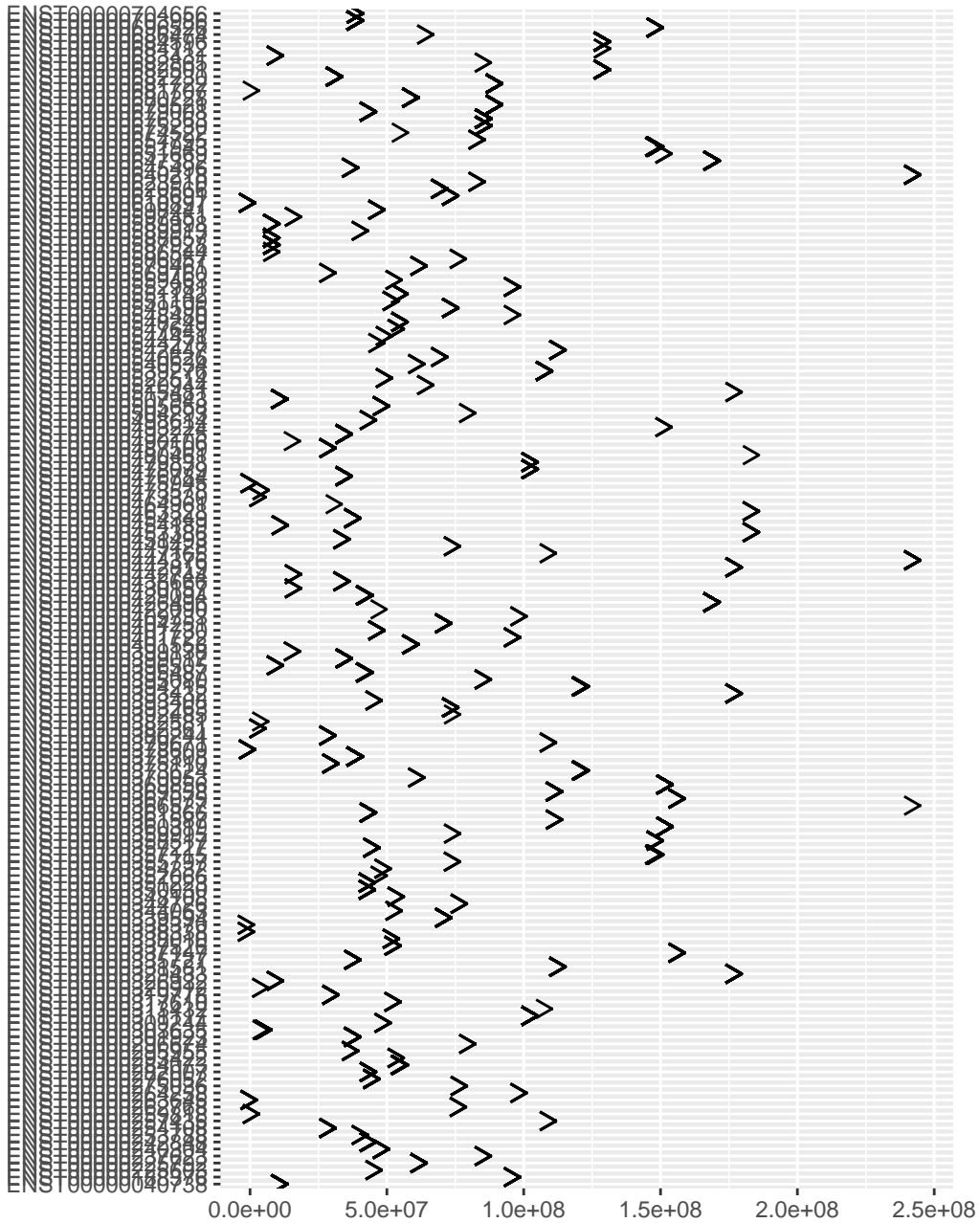


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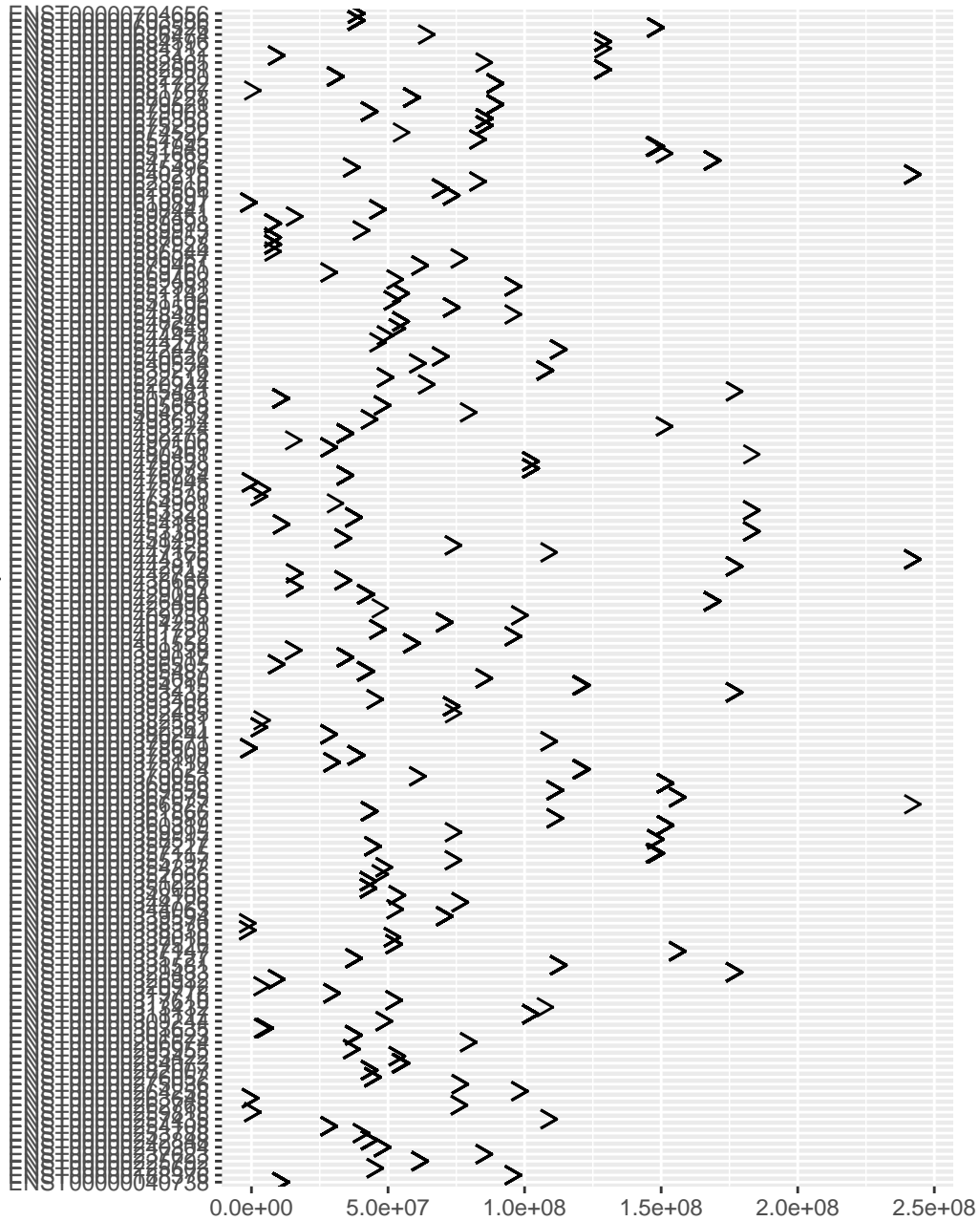


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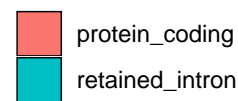
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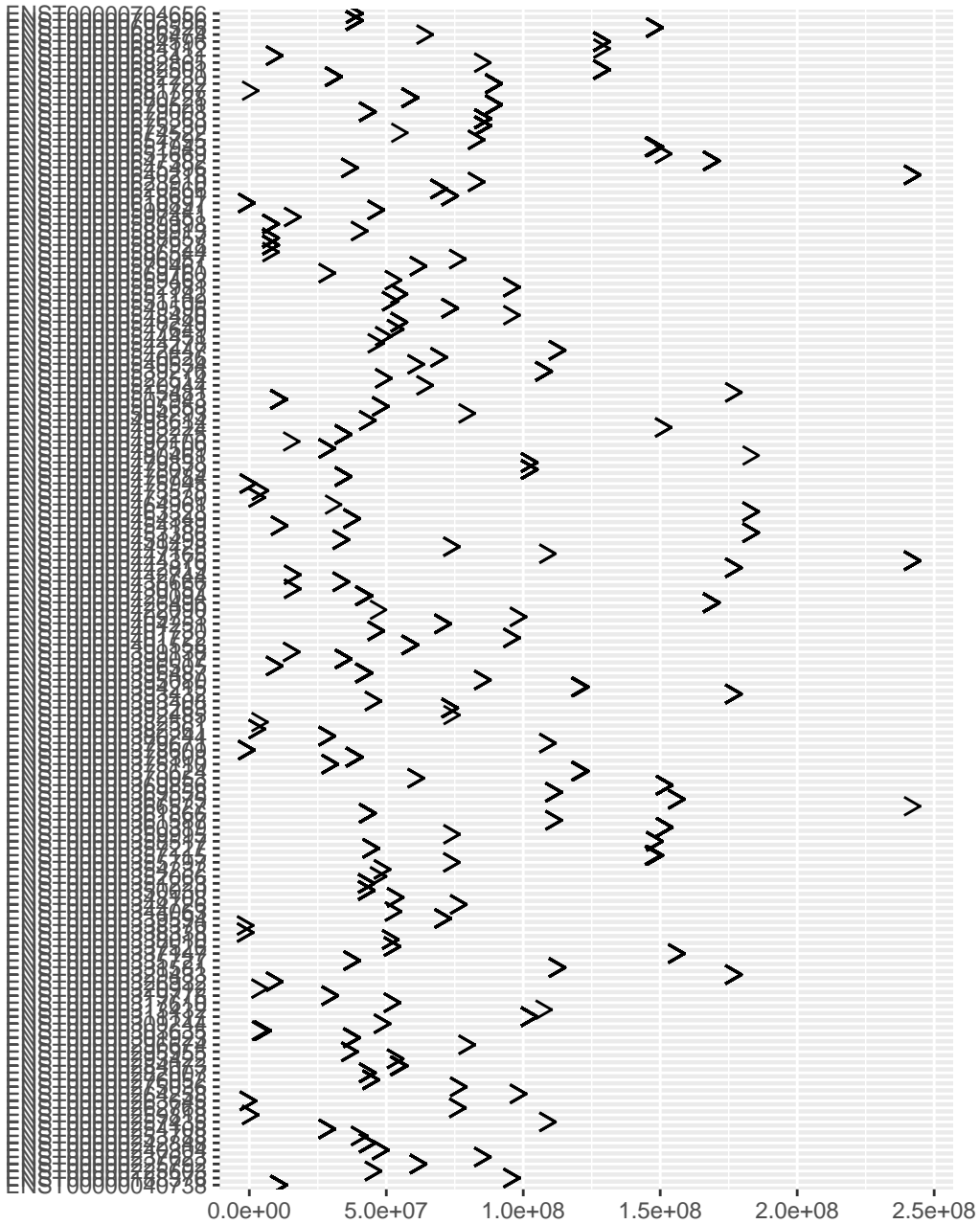


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TIMP2

transcript_id

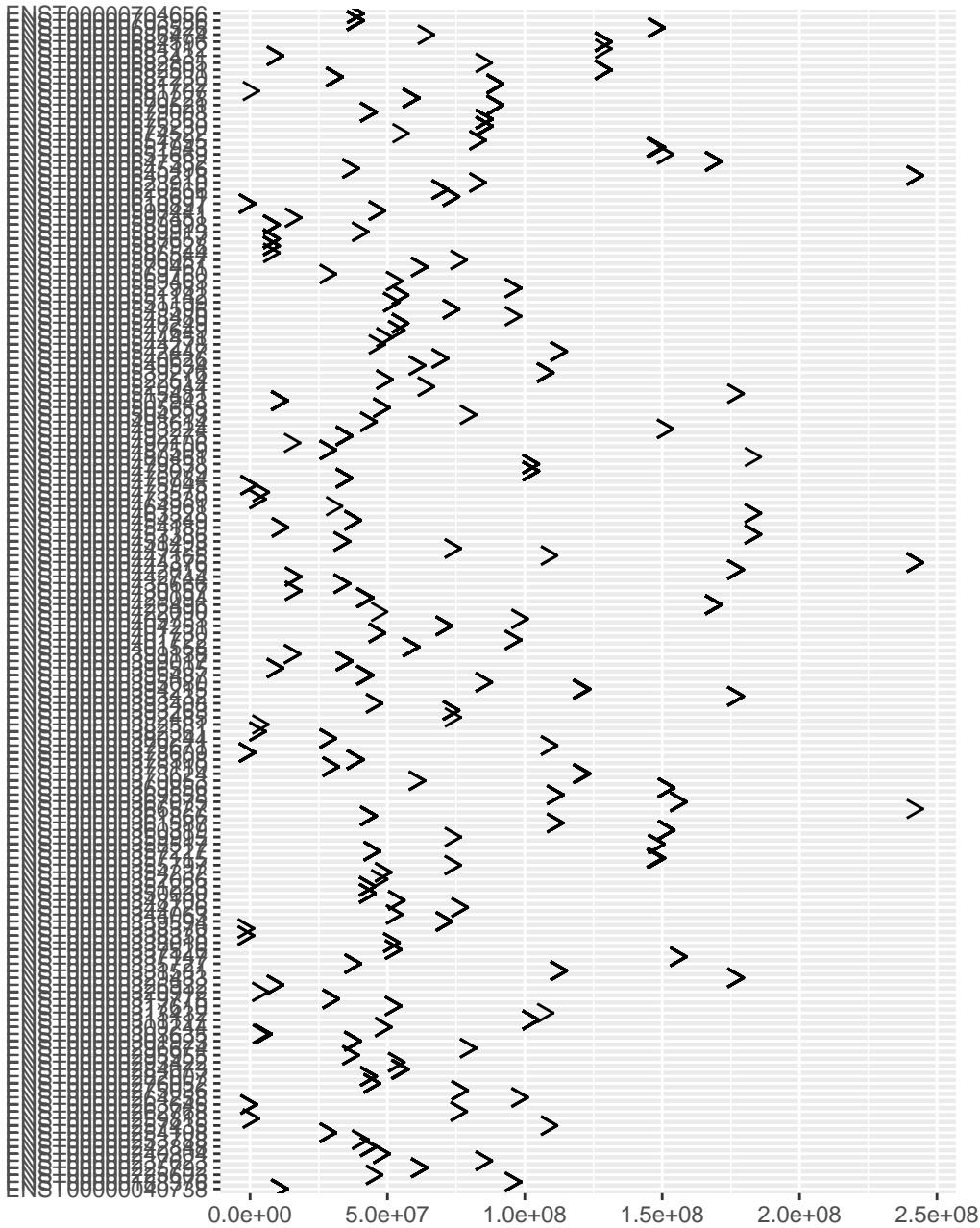


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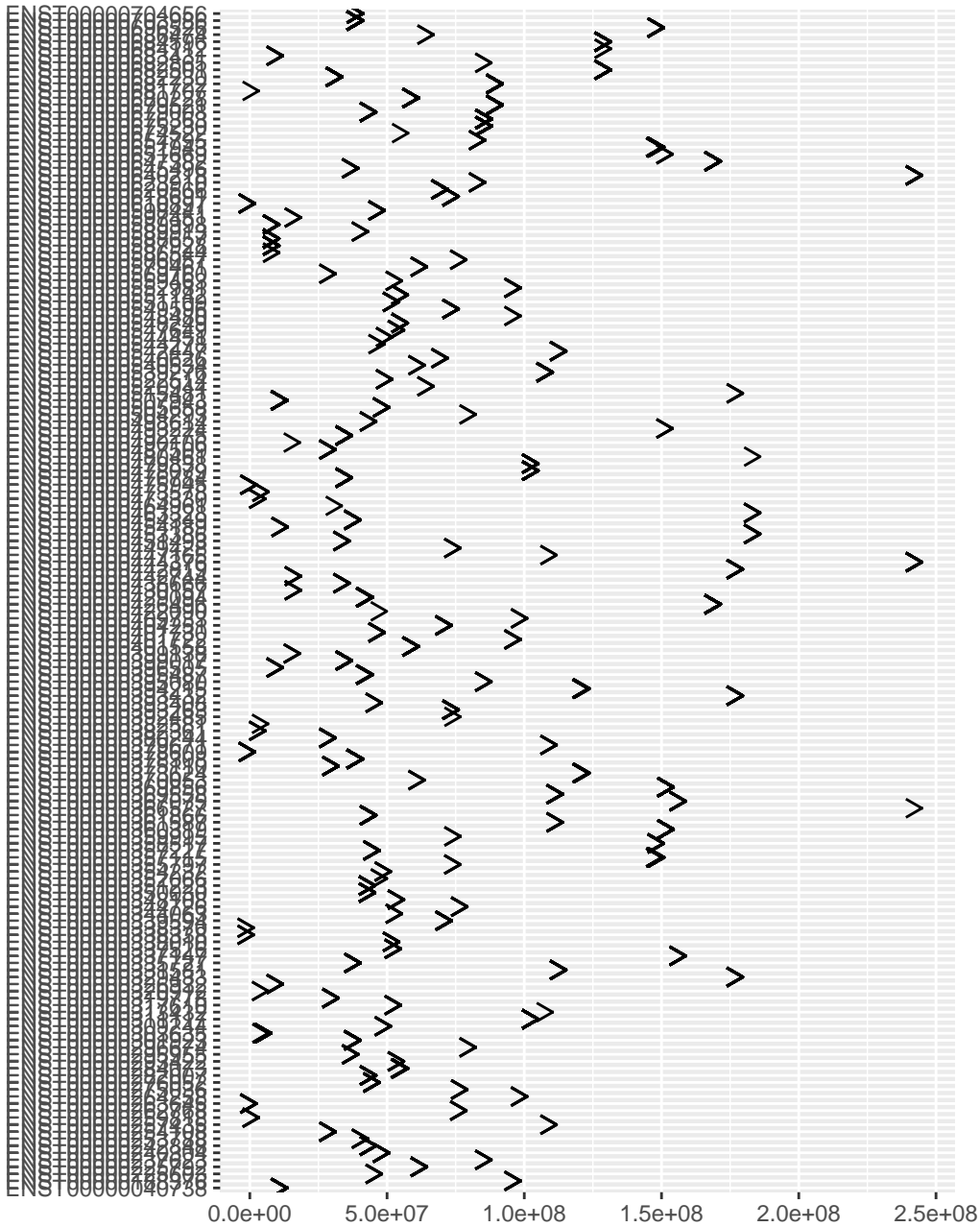


transcript_biotype

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RPL31

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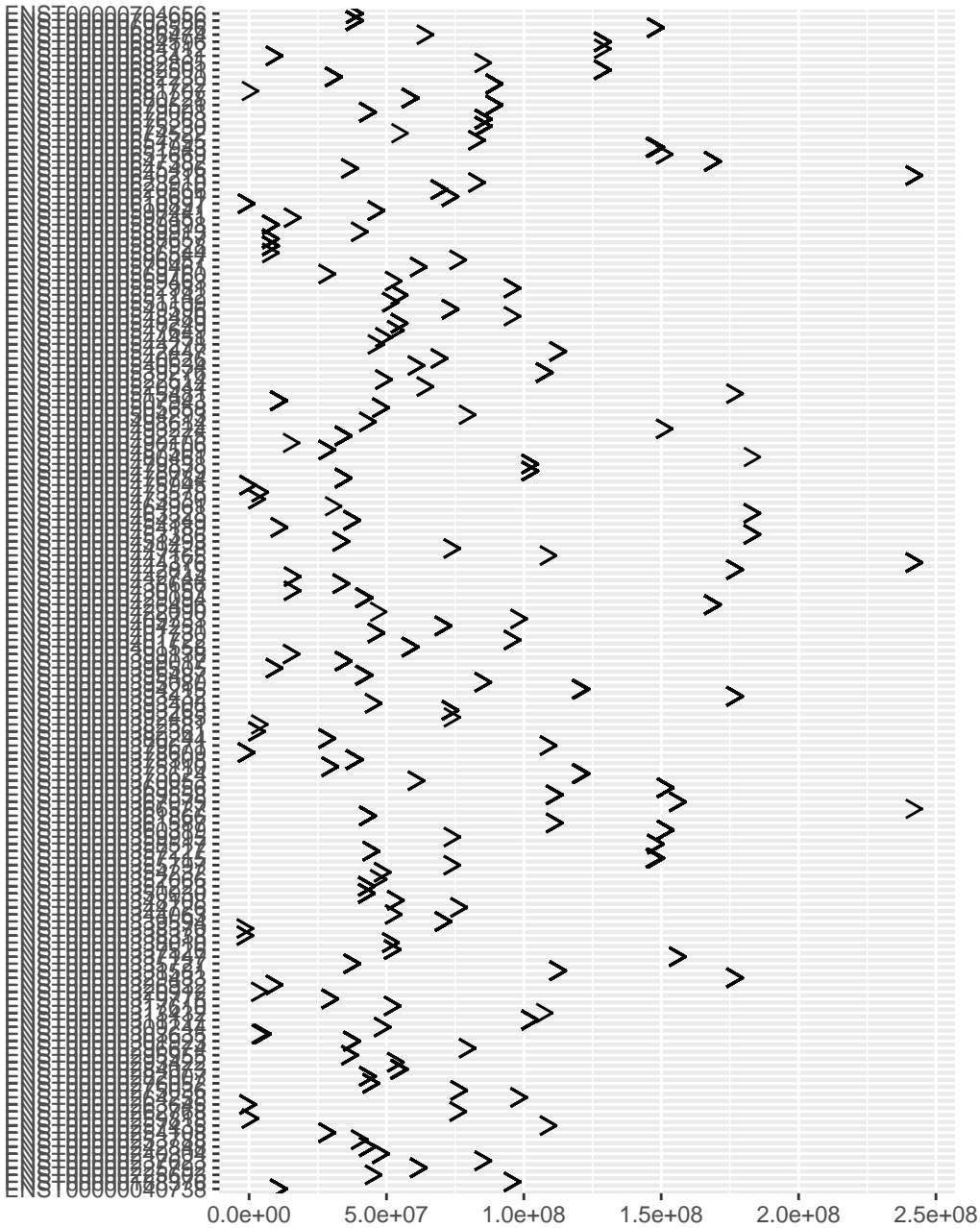


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HMGN3

transcript_id

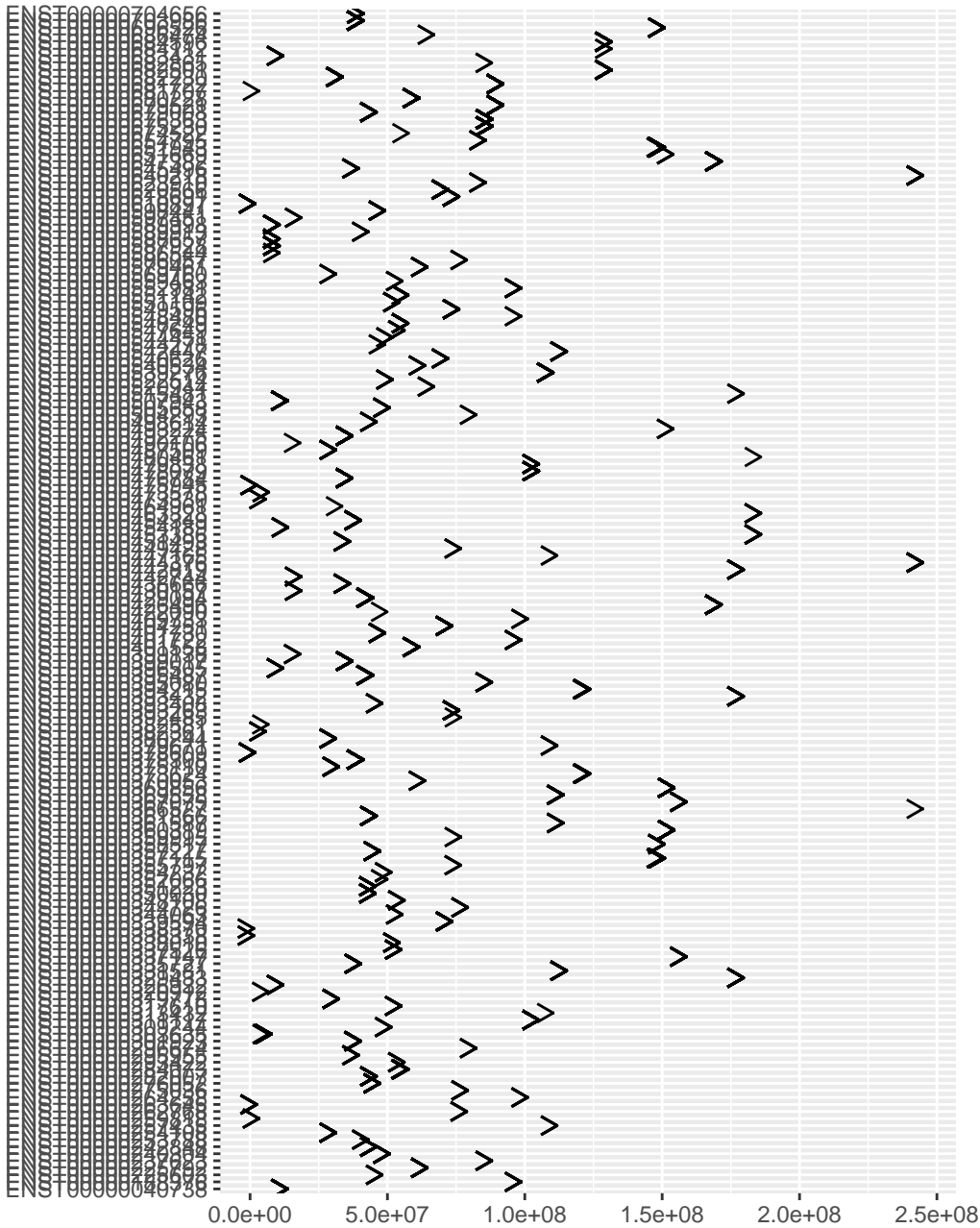


transcript_biotype

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CDK16

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transcript_biotype

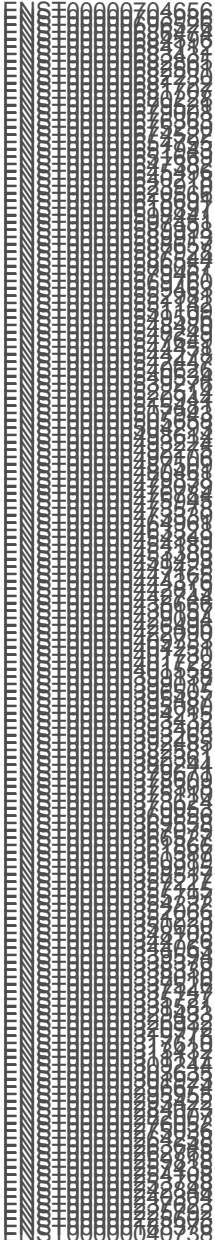
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MSI2

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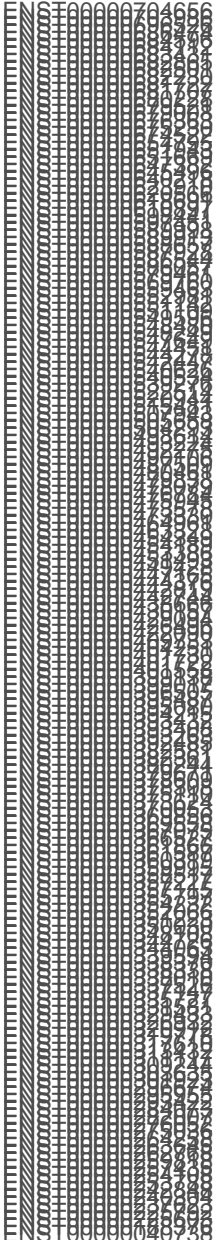
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protein_coding

[illegible][illegible]

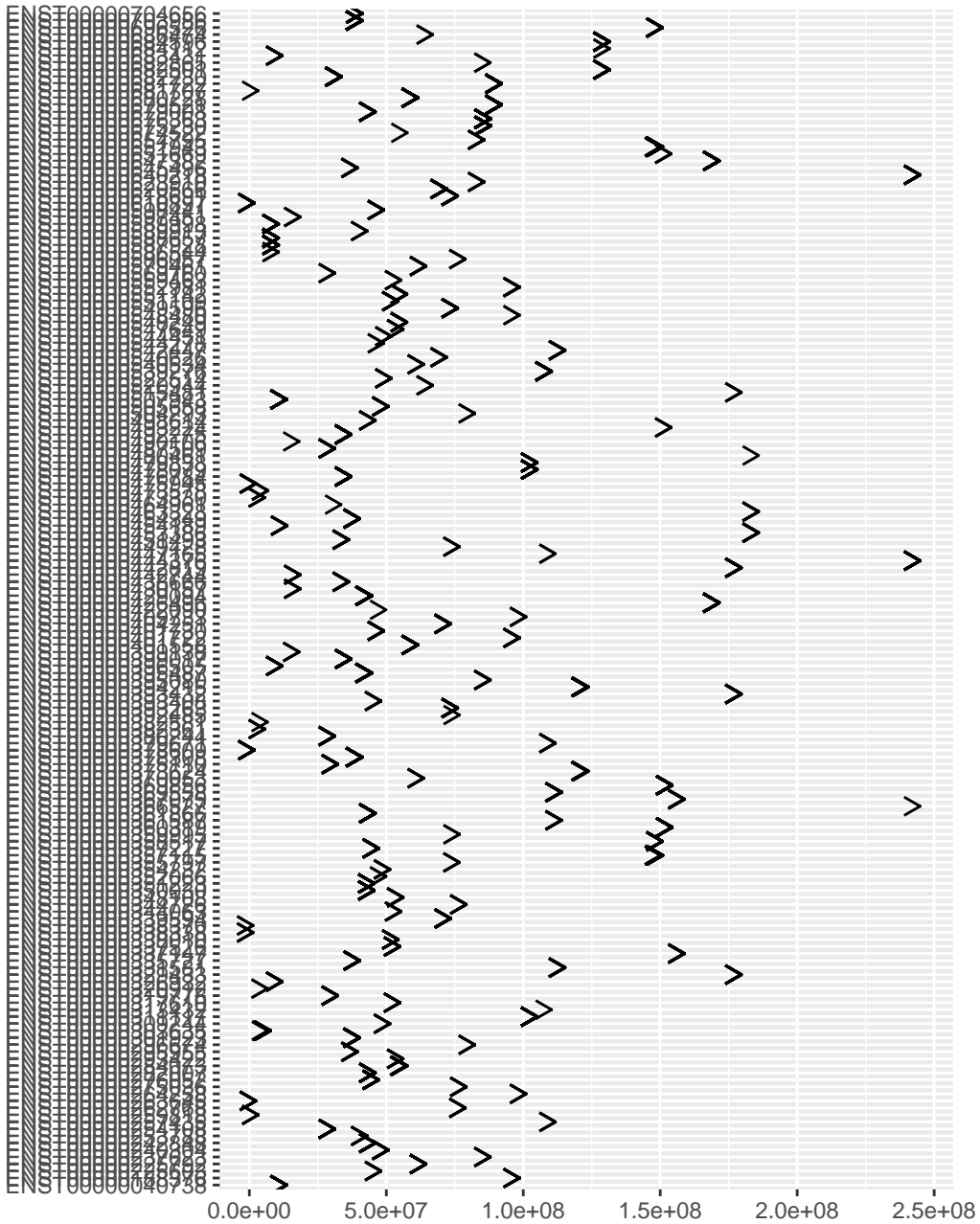
The image displays a highly complex and dense pattern, likely a digital artwork or a data visualization. It features a multitude of small, stylized, and somewhat abstract shapes that are interconnected to form a larger, intricate structure. The pattern is composed of many small, repeating elements that create a sense of depth and complexity. The overall effect is one of a highly detailed and textured surface, possibly representing a complex data set or a highly detailed digital environment. The pattern is highly repetitive and dense, with many small, interconnected elements that form a larger, intricate structure. The overall effect is one of a highly detailed and textured surface, possibly representing a complex data set or a highly detailed digital environment.

The image displays a highly complex and dense pattern, likely a digital artwork or a data visualization. It features a multitude of small, stylized, and somewhat abstract shapes that are interconnected to form a larger, intricate structure. The pattern is composed of many small, repeating elements that create a sense of depth and complexity. The overall effect is one of a highly detailed and textured surface, possibly representing a complex data set or a highly detailed digital environment. The pattern is highly repetitive and dense, with many small, interconnected elements that form a larger, intricate structure. The overall effect is one of a highly detailed and textured surface, possibly representing a complex data set or a highly detailed digital environment.

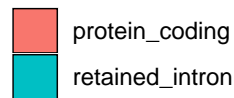


RPS23

transcript_id

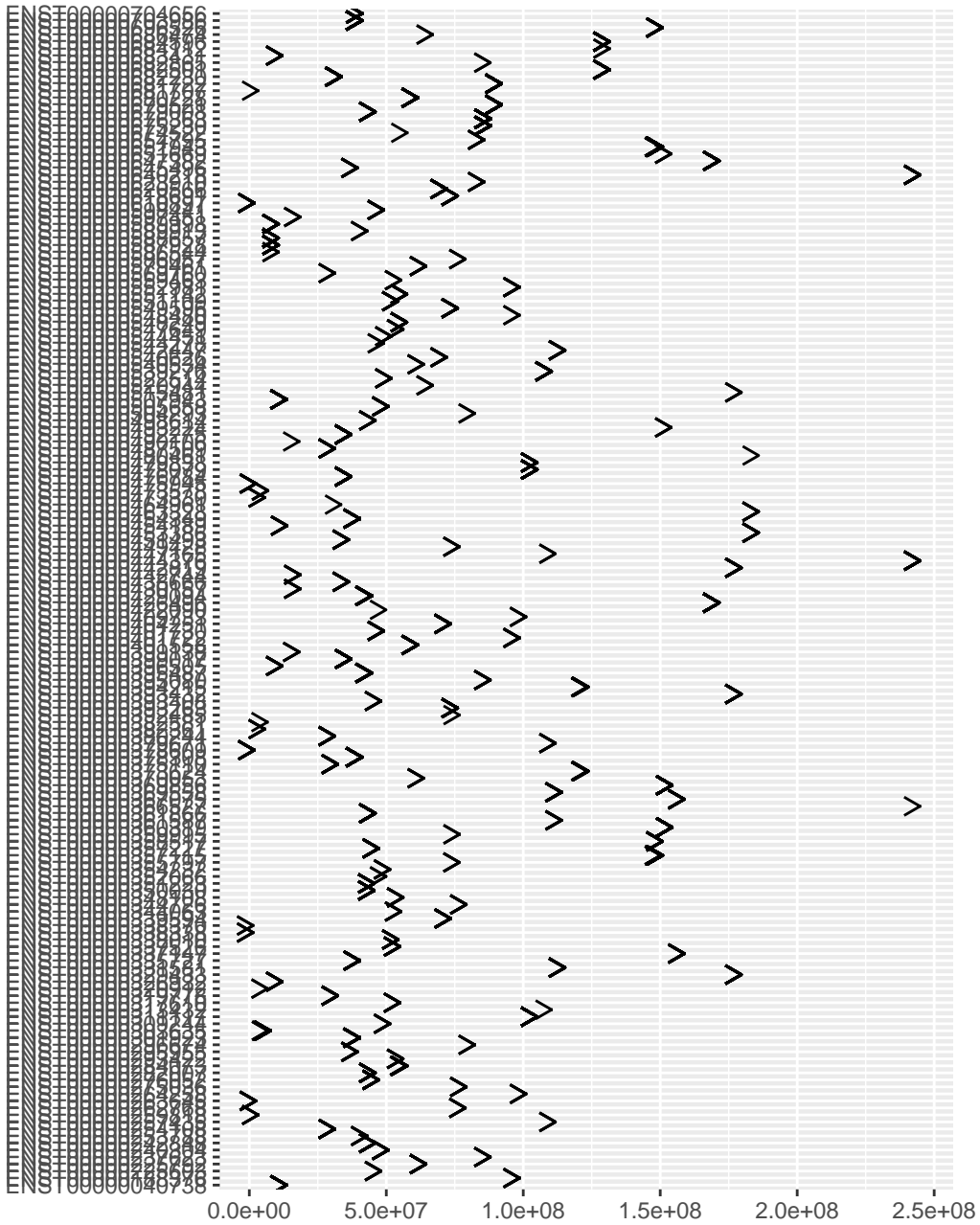


transcript_biotype



TNRC6B

transcript_id

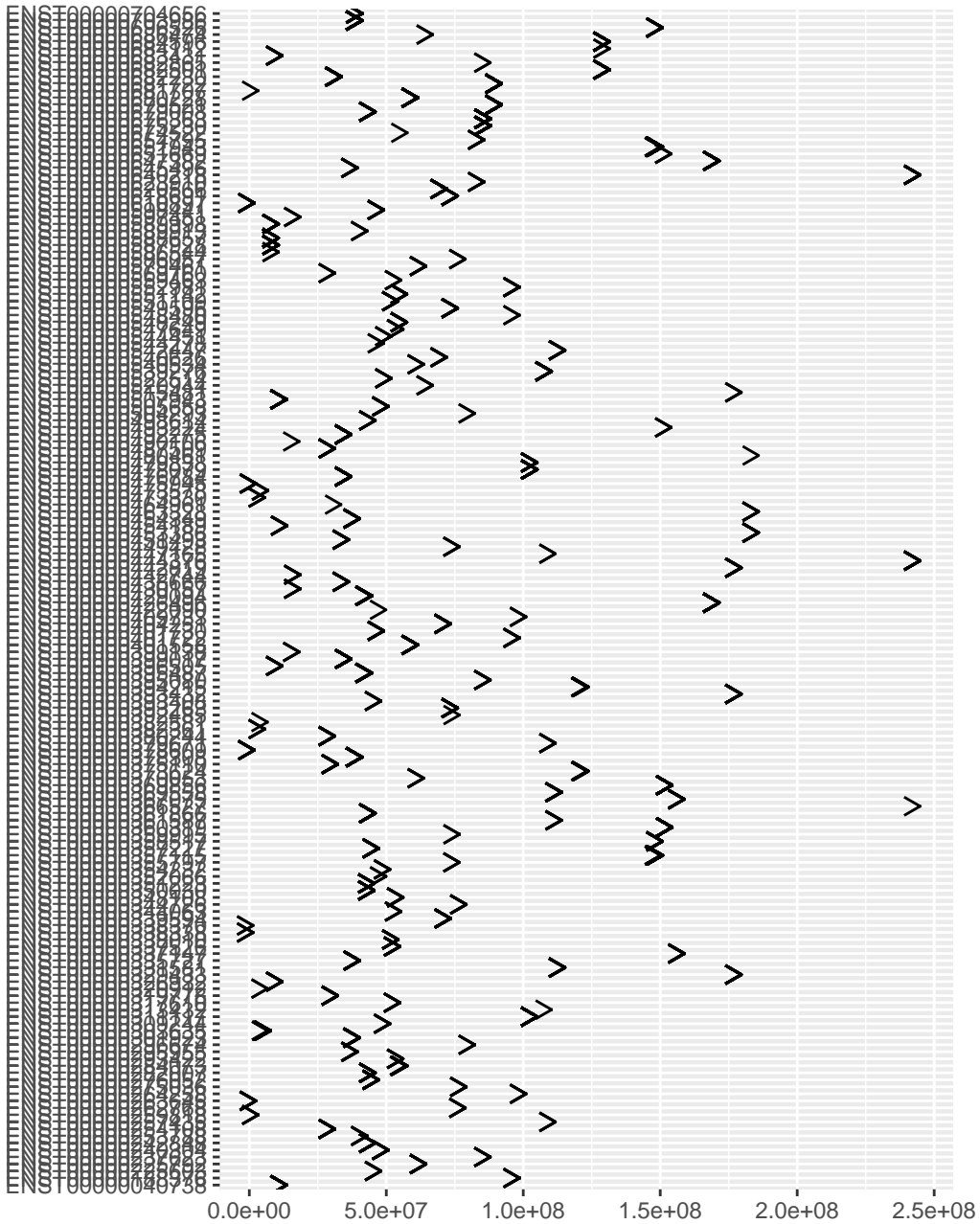


transcript_biotype


protein_coding

CAMTA1

transcript_id

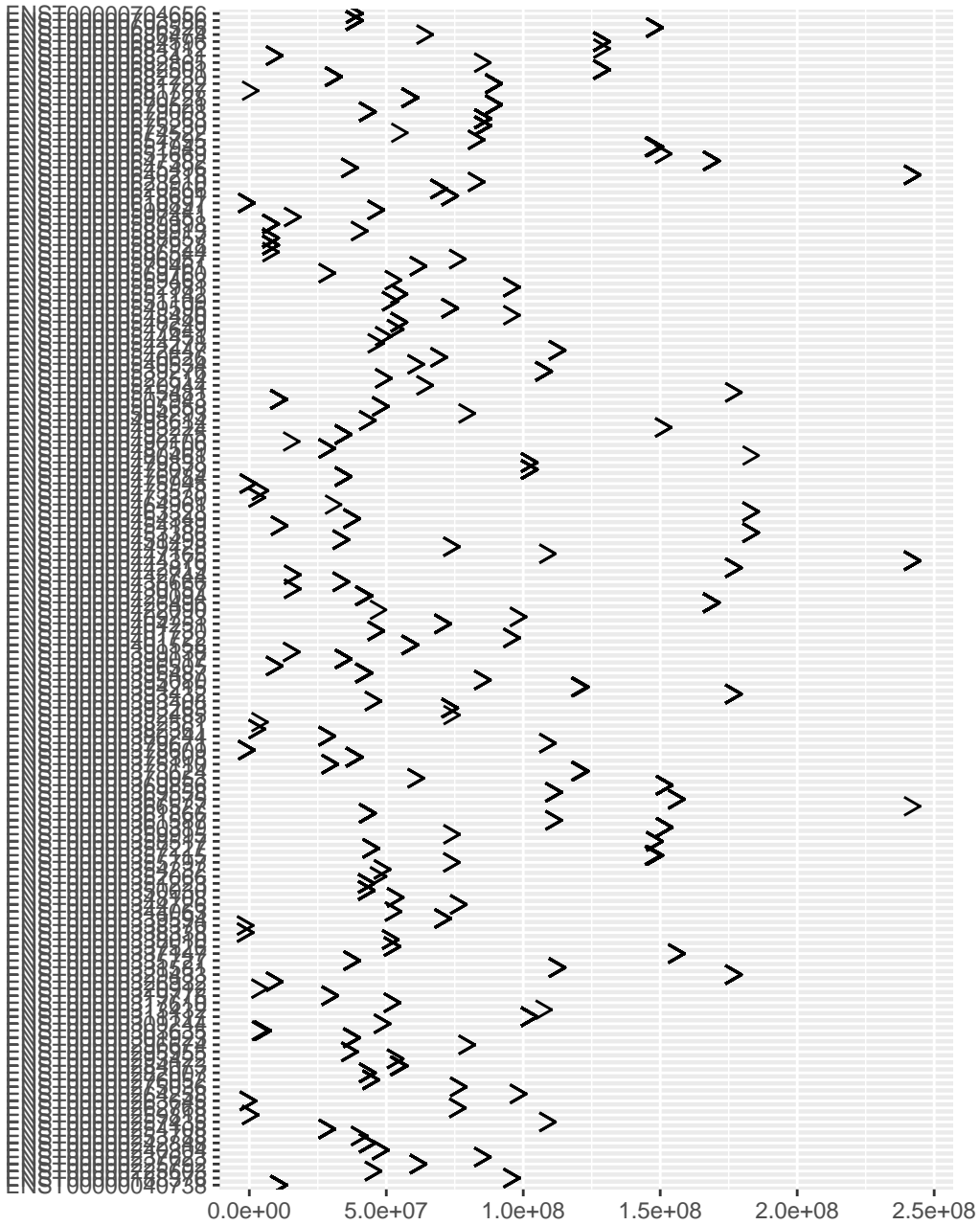


transcript_biotype

 protein_coding

ETFB

transcript_id



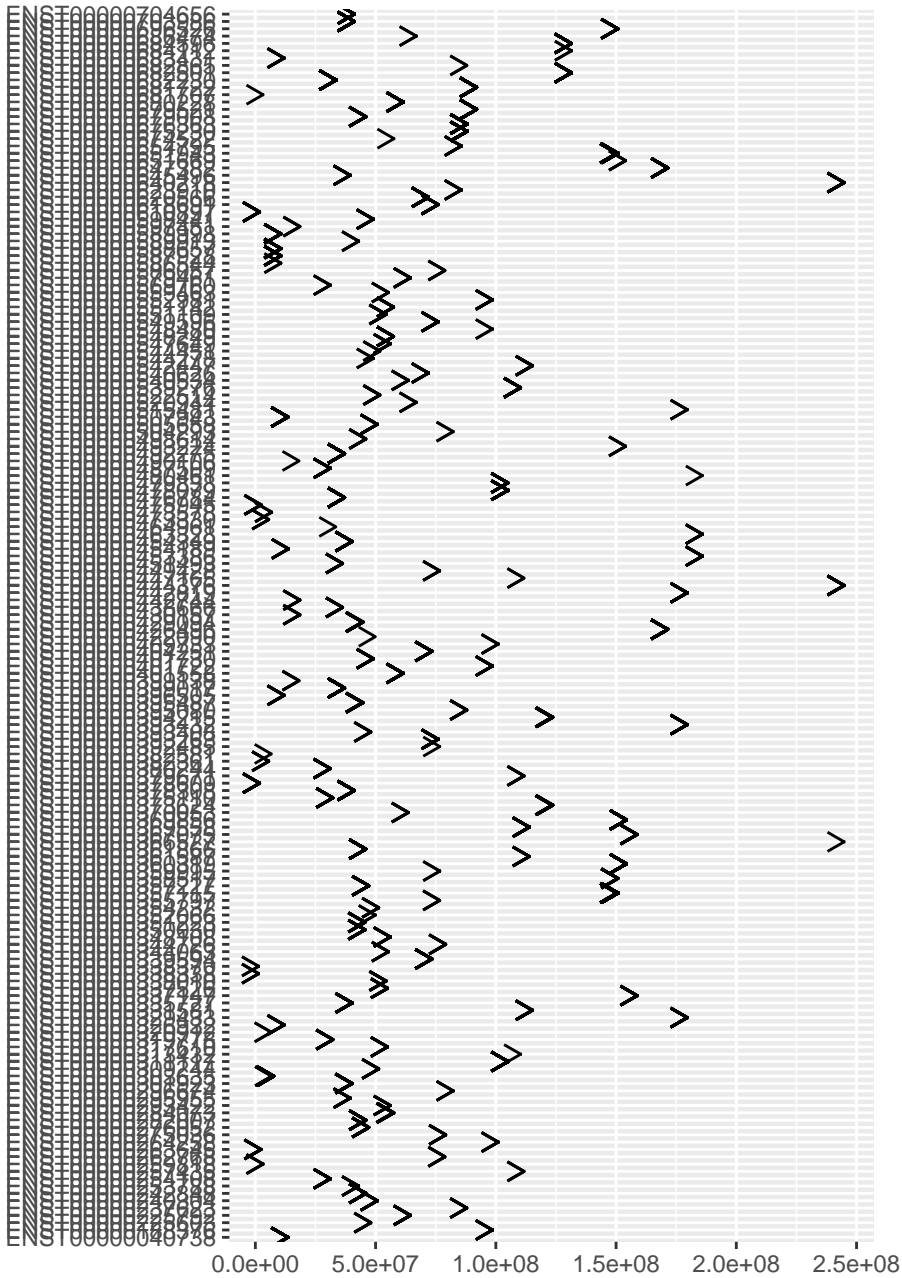
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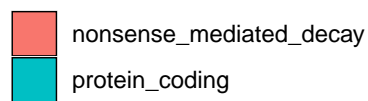
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KMT2E

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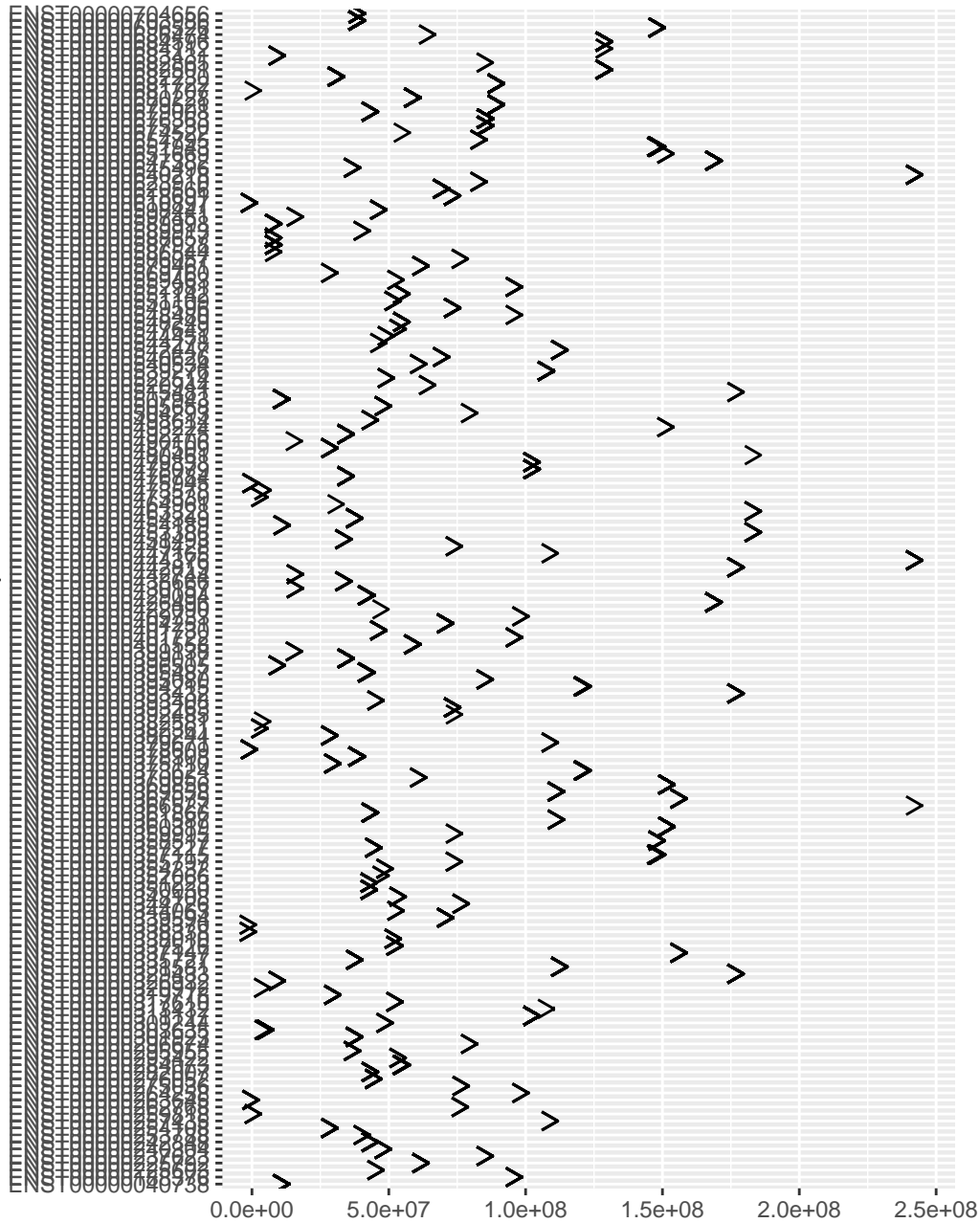


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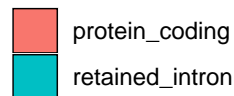


ATP2A2

transcript_id

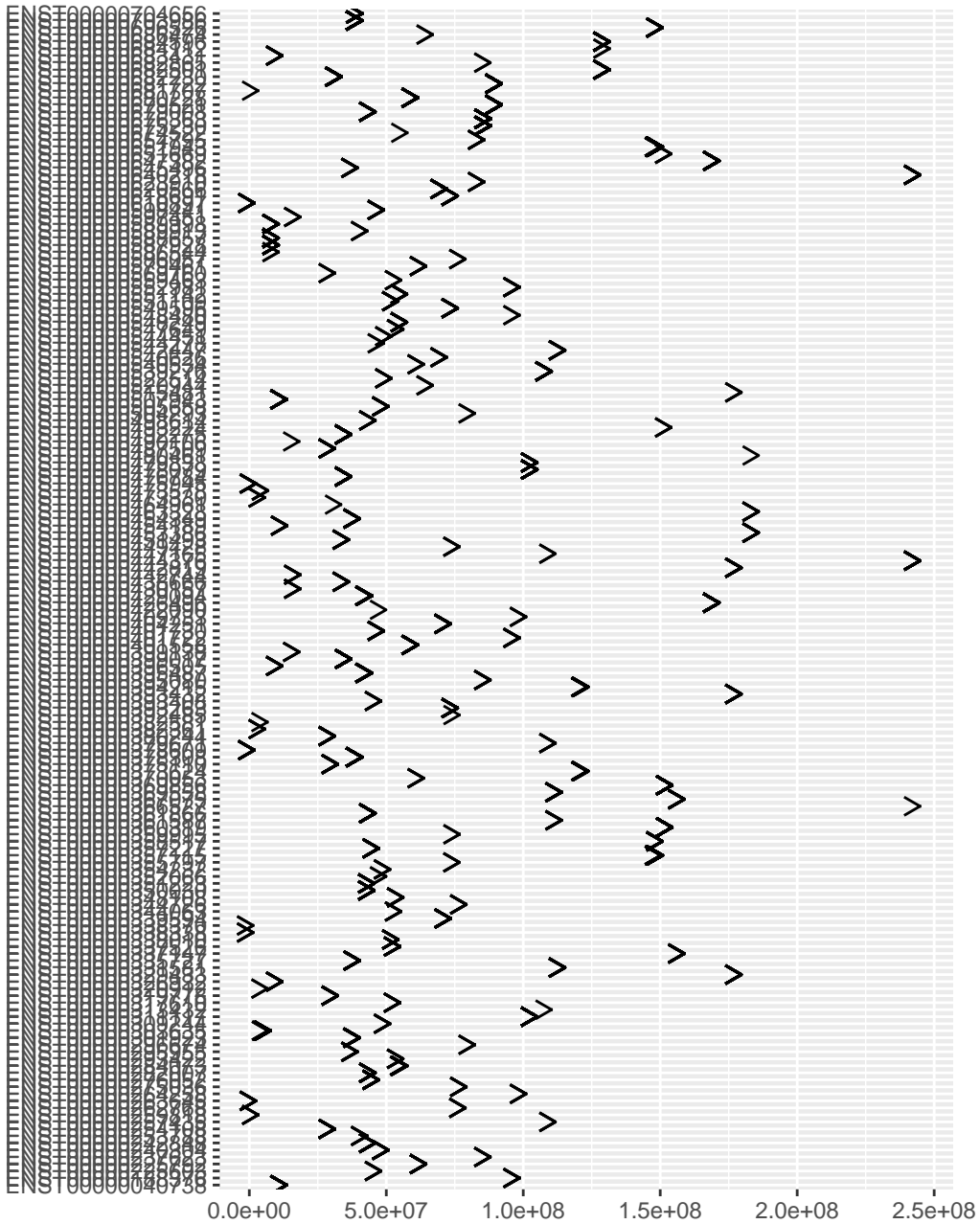


transcript_biotype



RTN4

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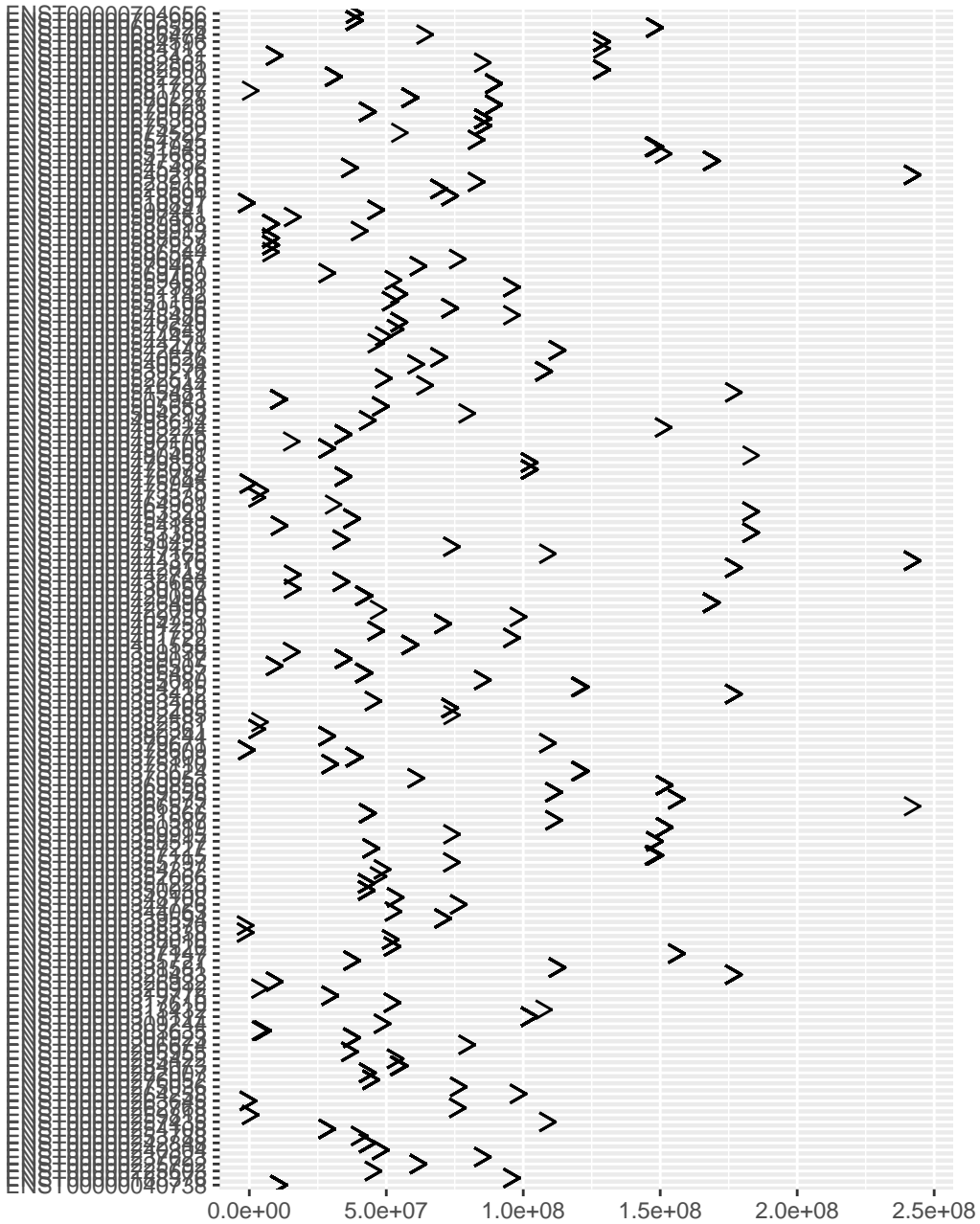


transcript_biotype

protein_coding

EPC1

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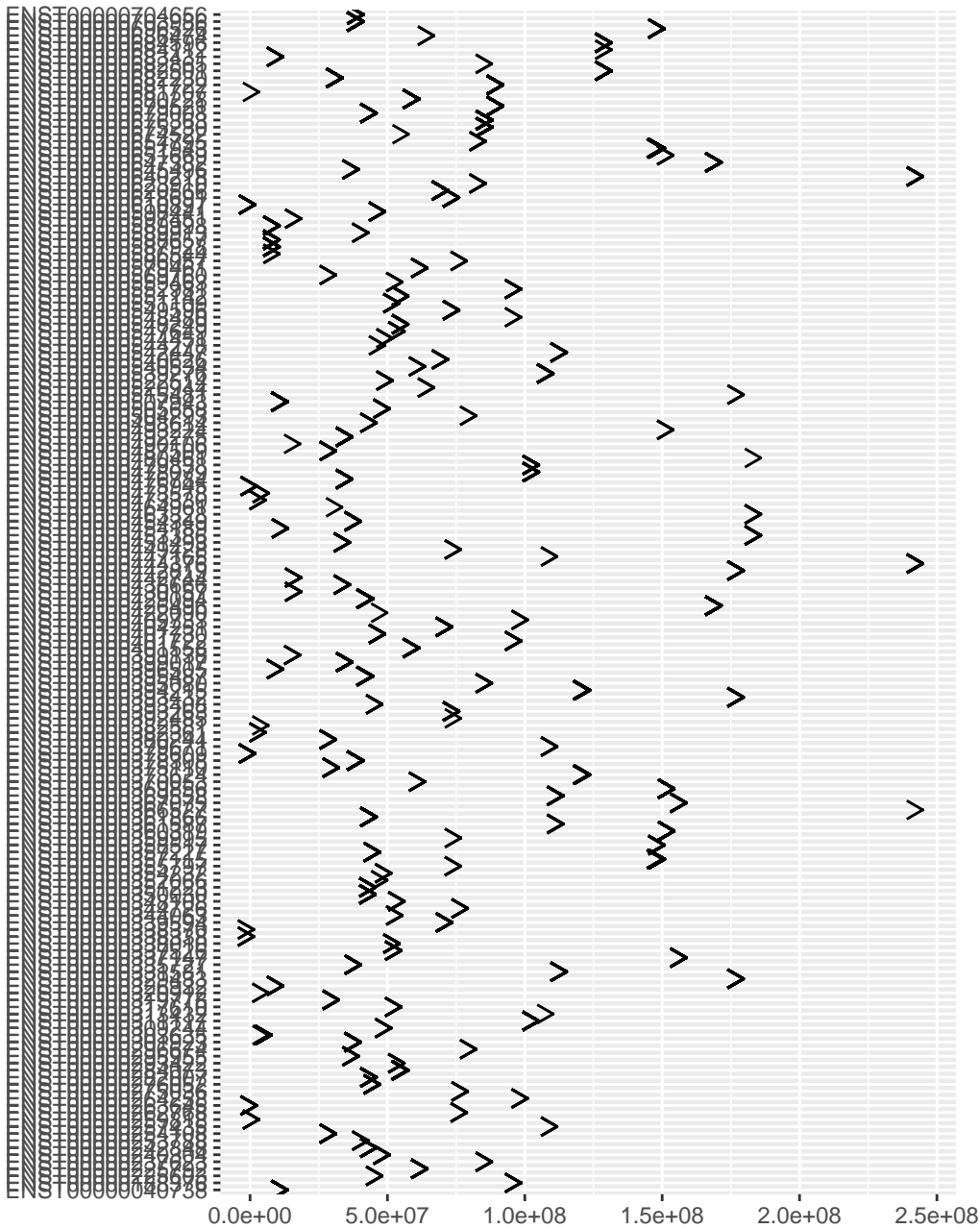


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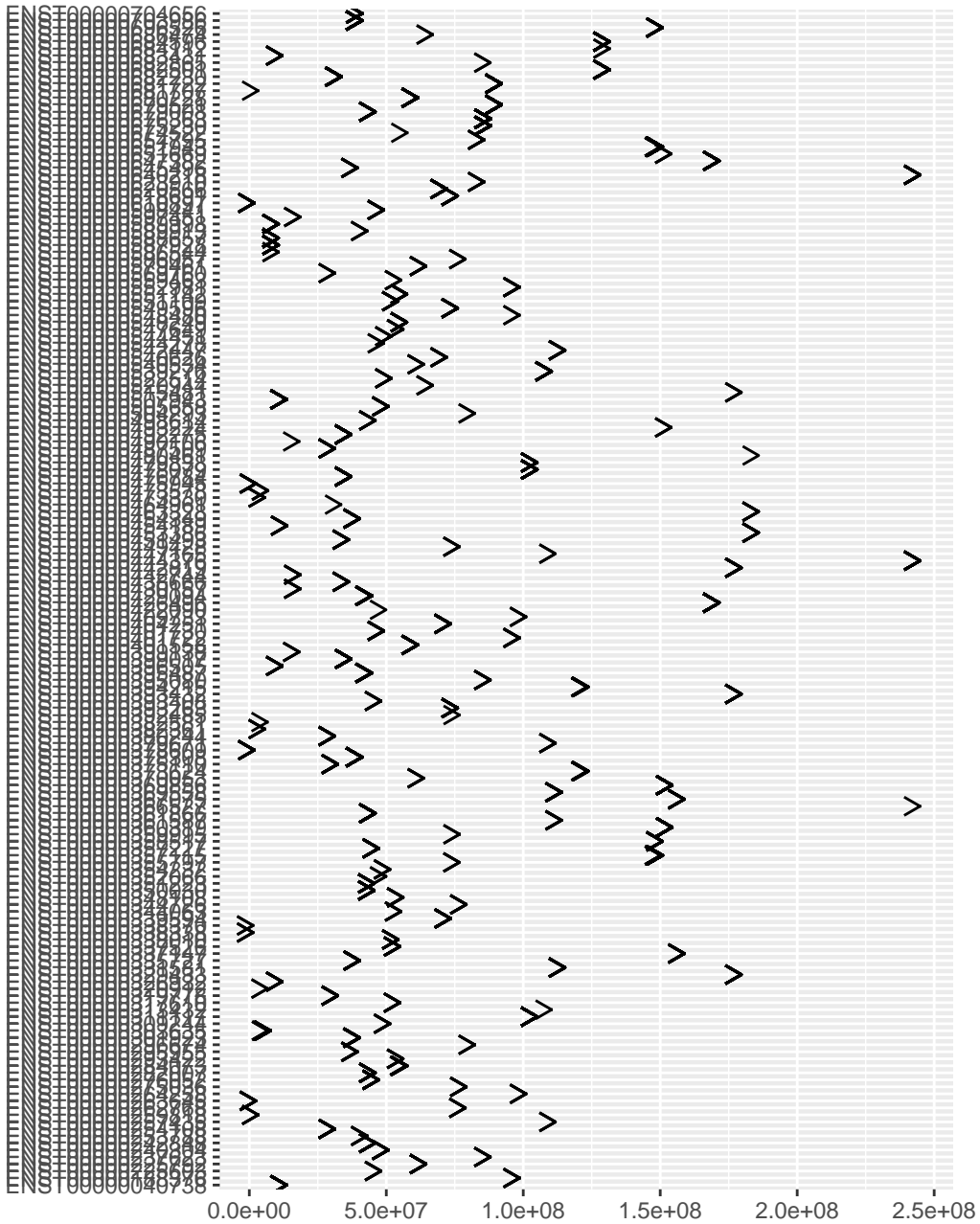
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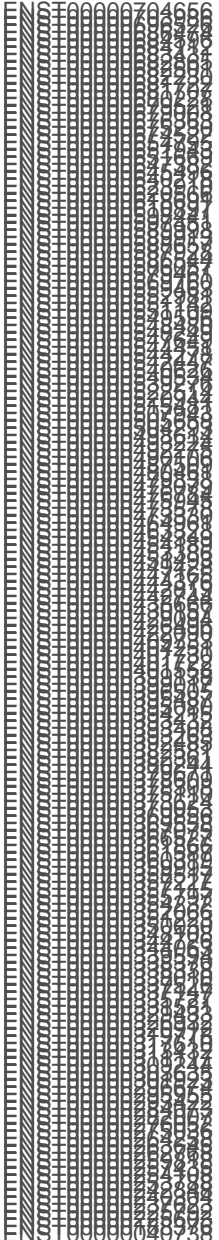
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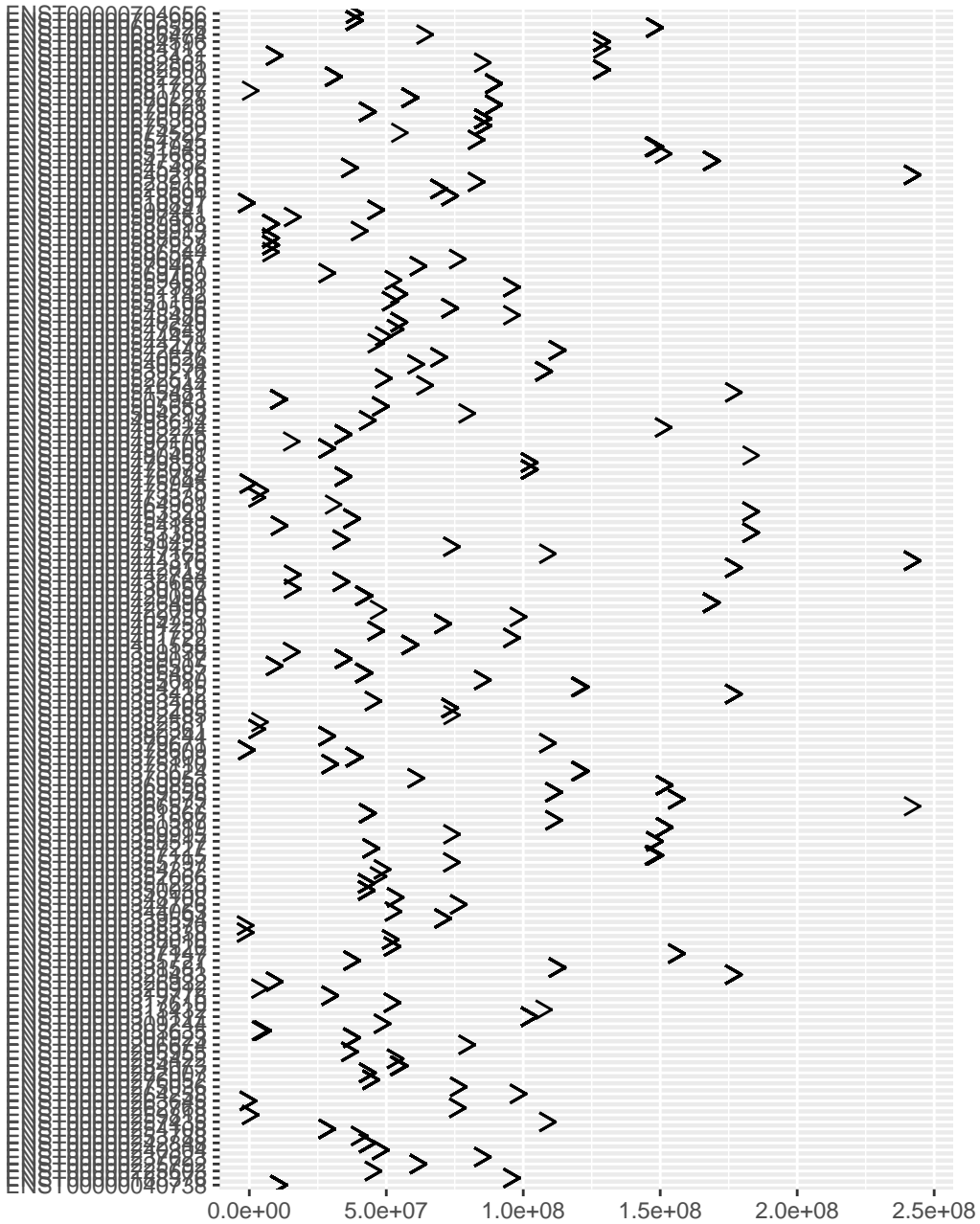
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CADM1

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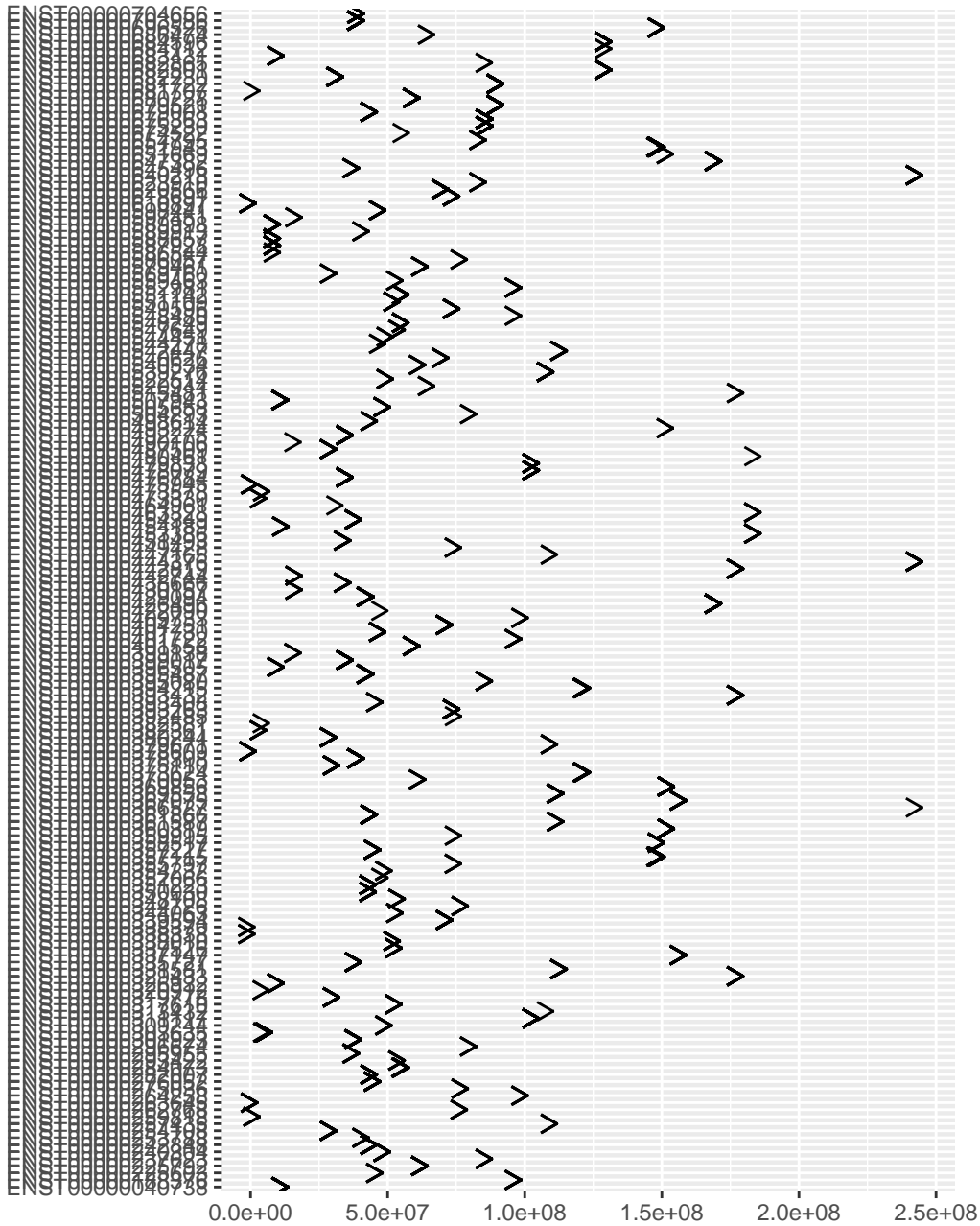


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EZR

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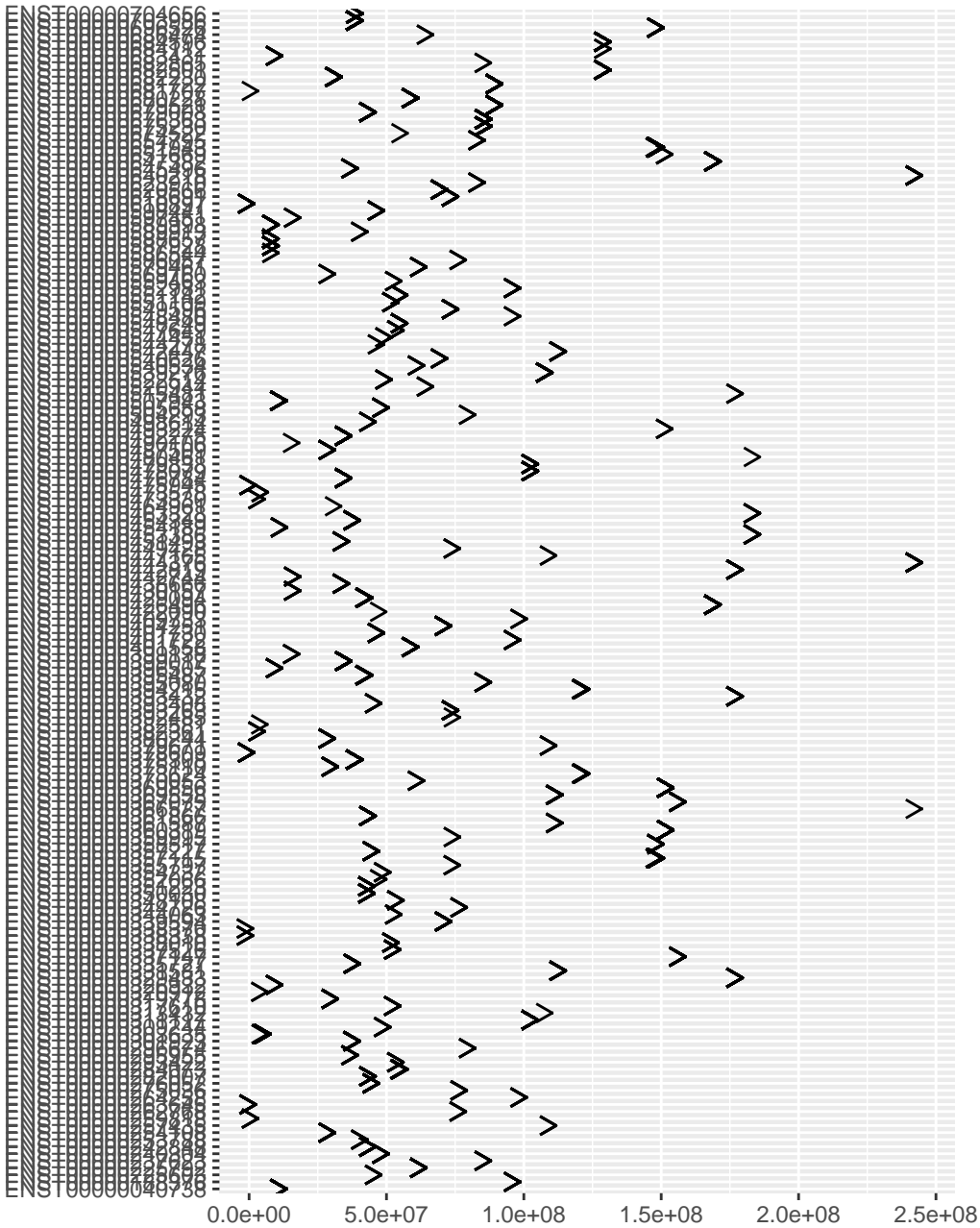


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protein_coding

ZNF385A

transcript_id



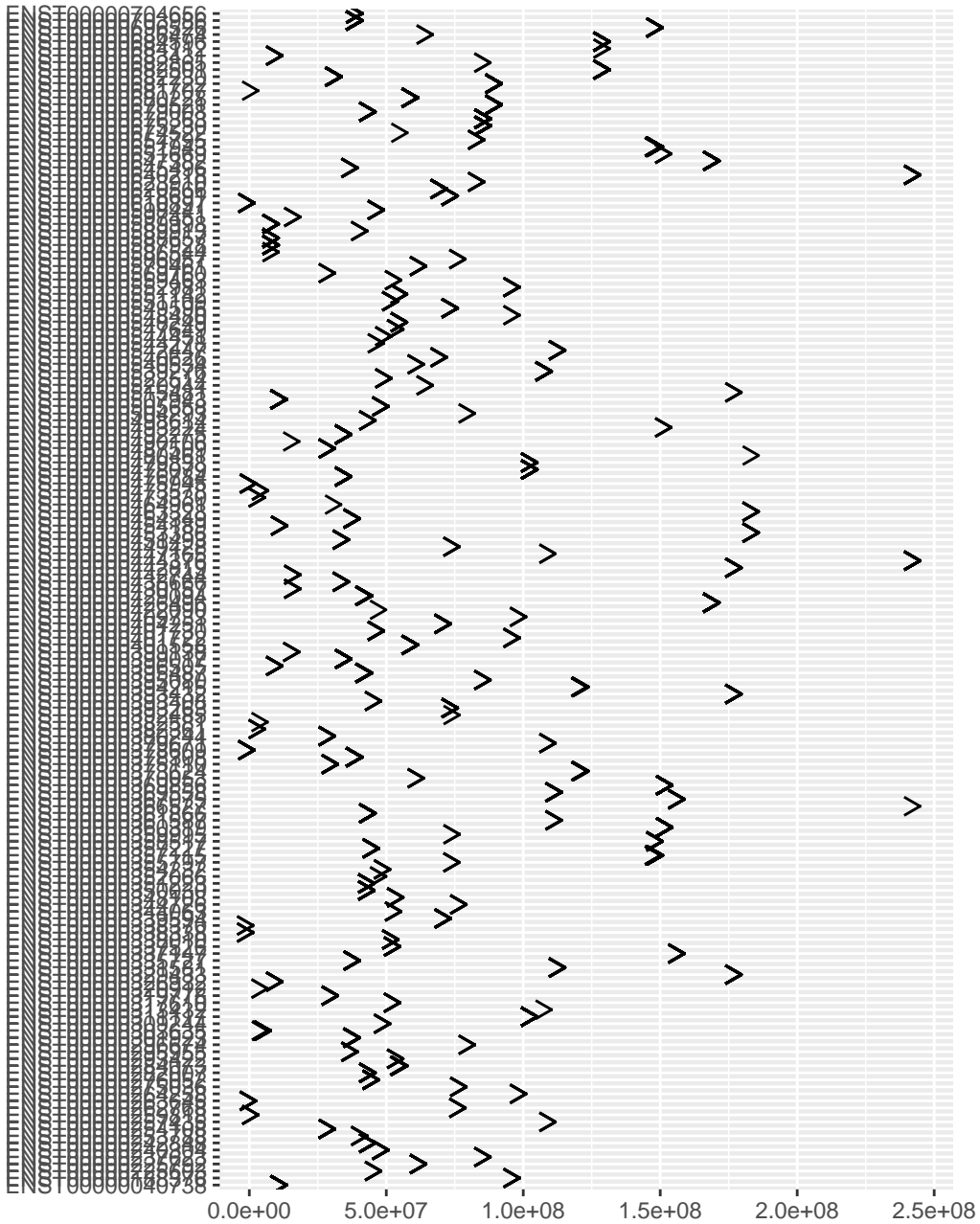
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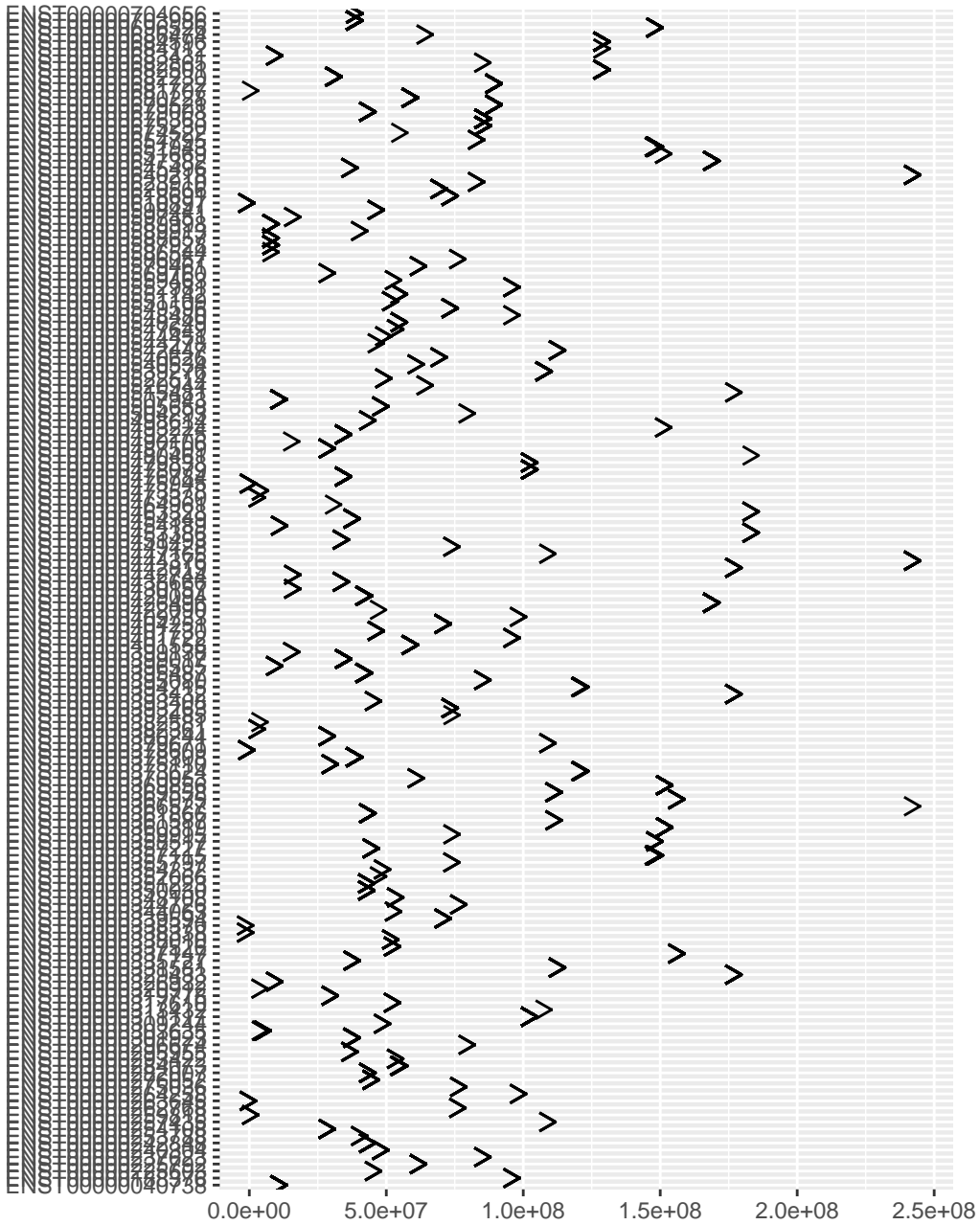


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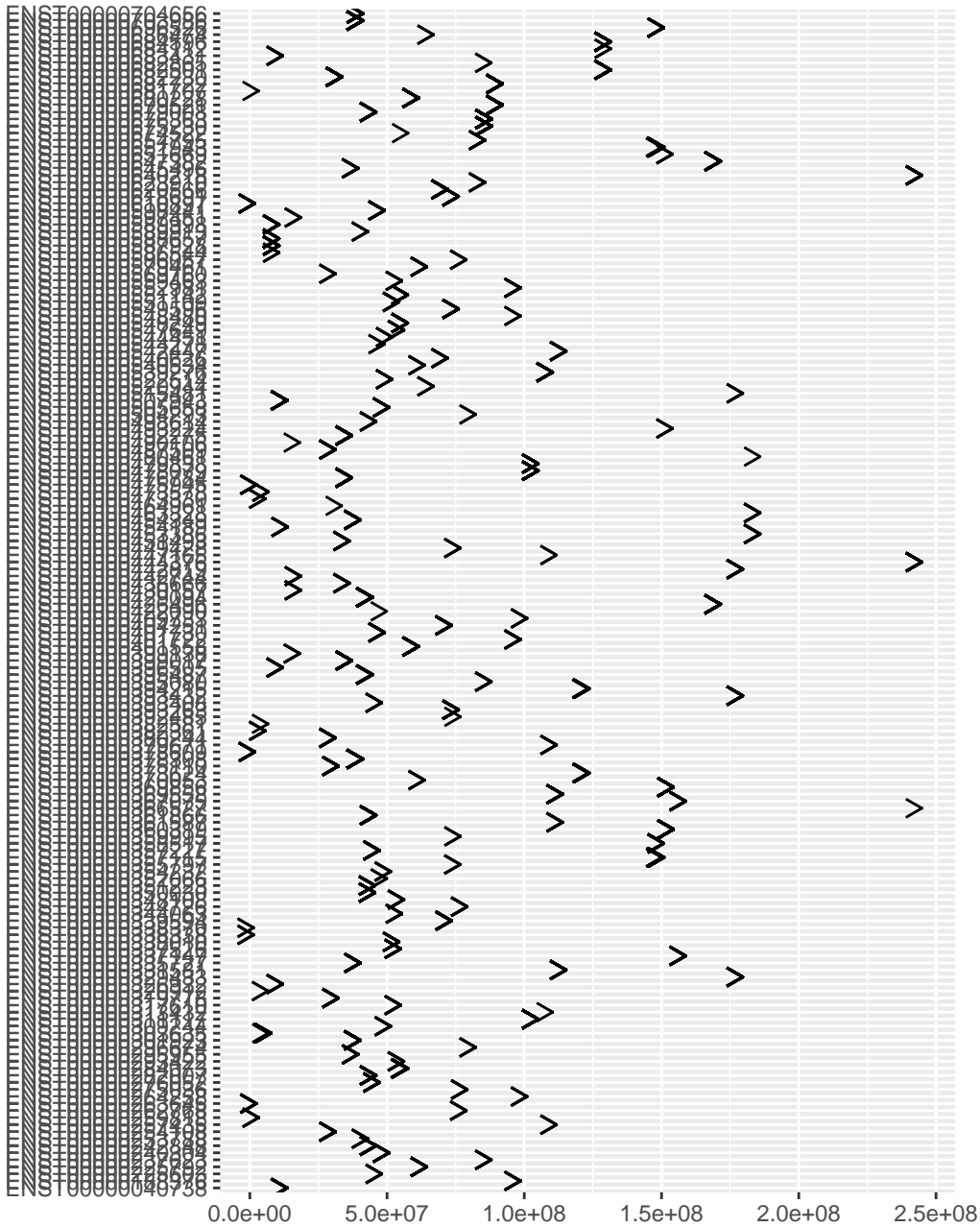
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RPL28

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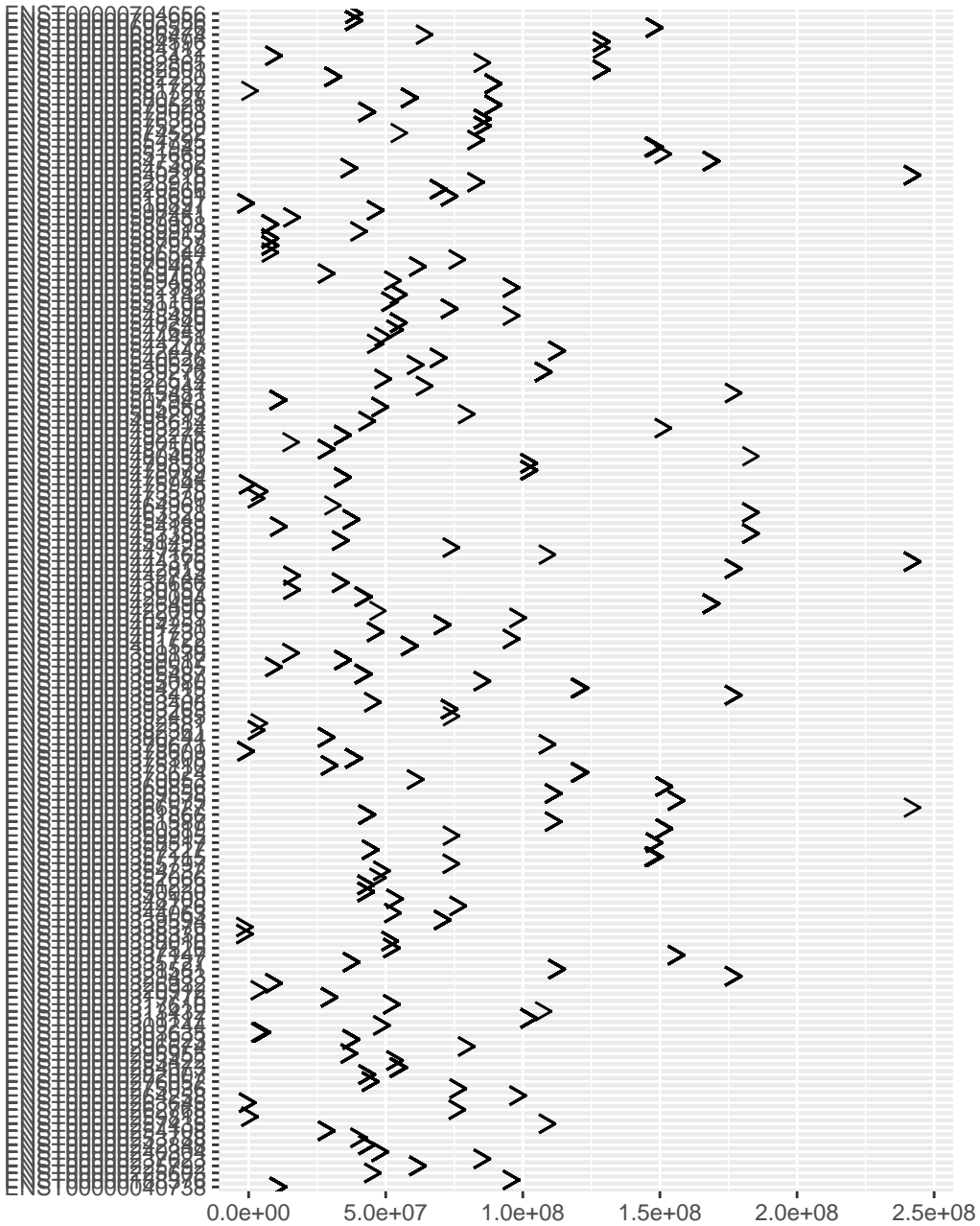


transcript_biotype

protein_coding

NASP

transcript_id

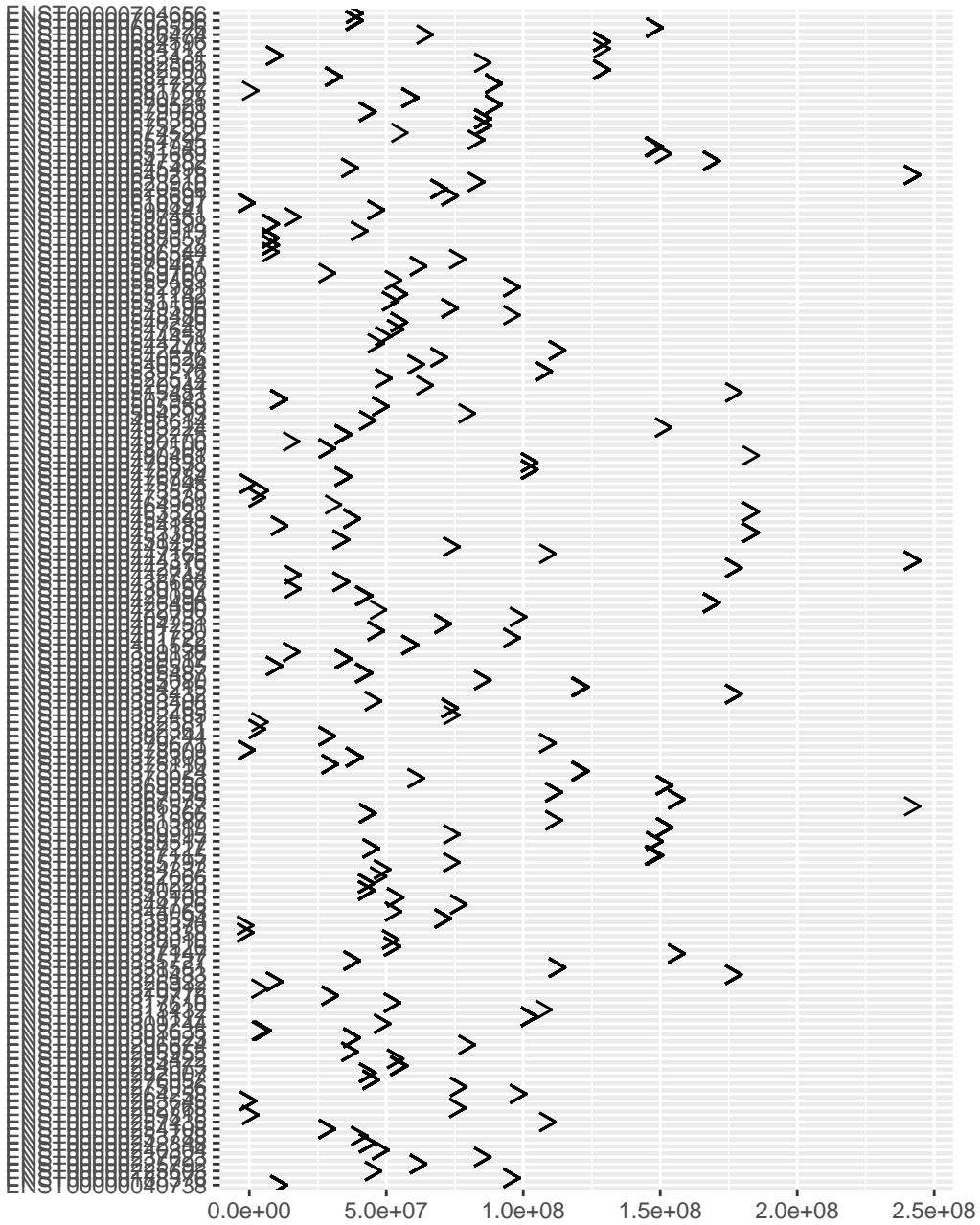


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protein_coding

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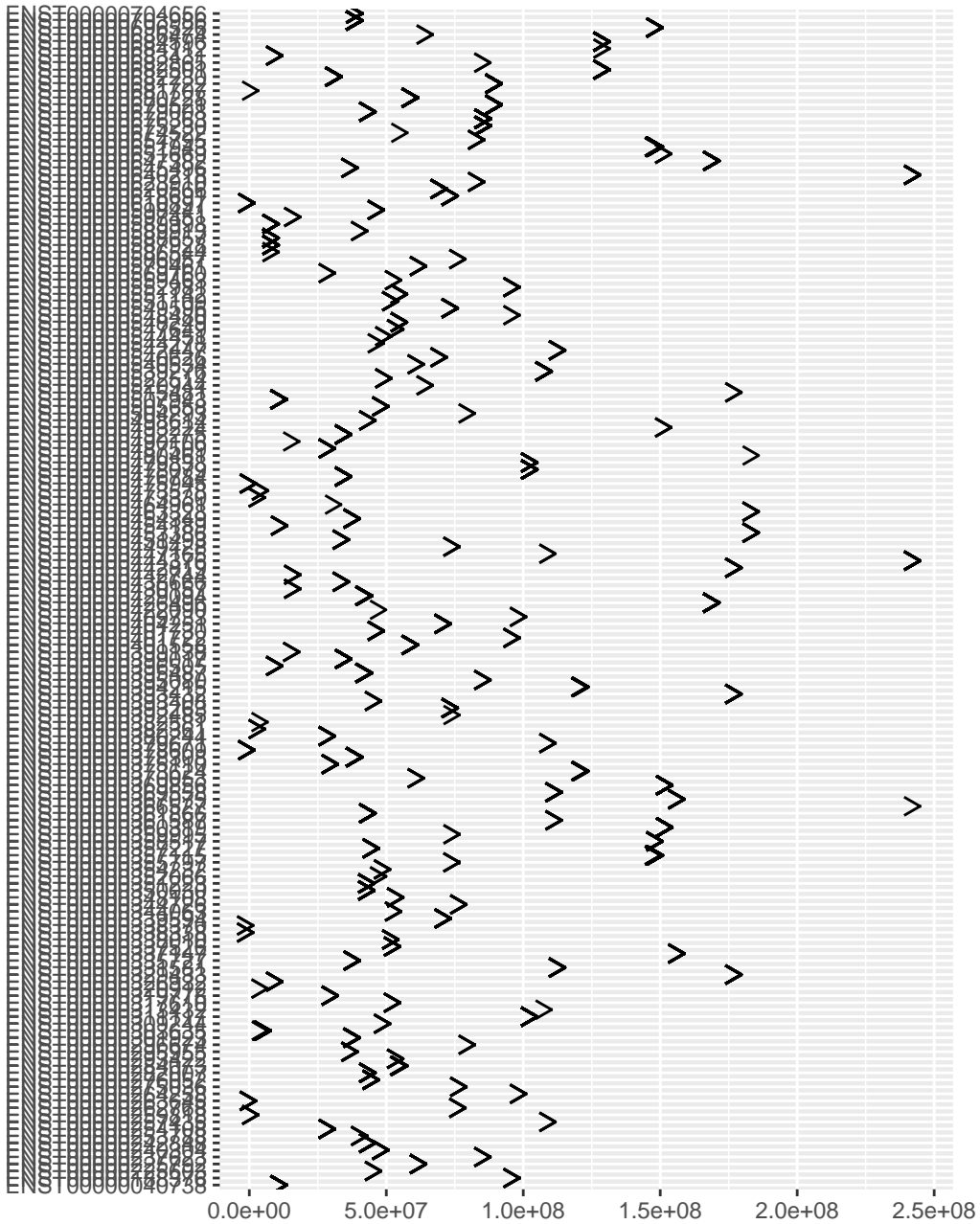


transcript_biotype

protein_coding

MXRA7

transcript_id

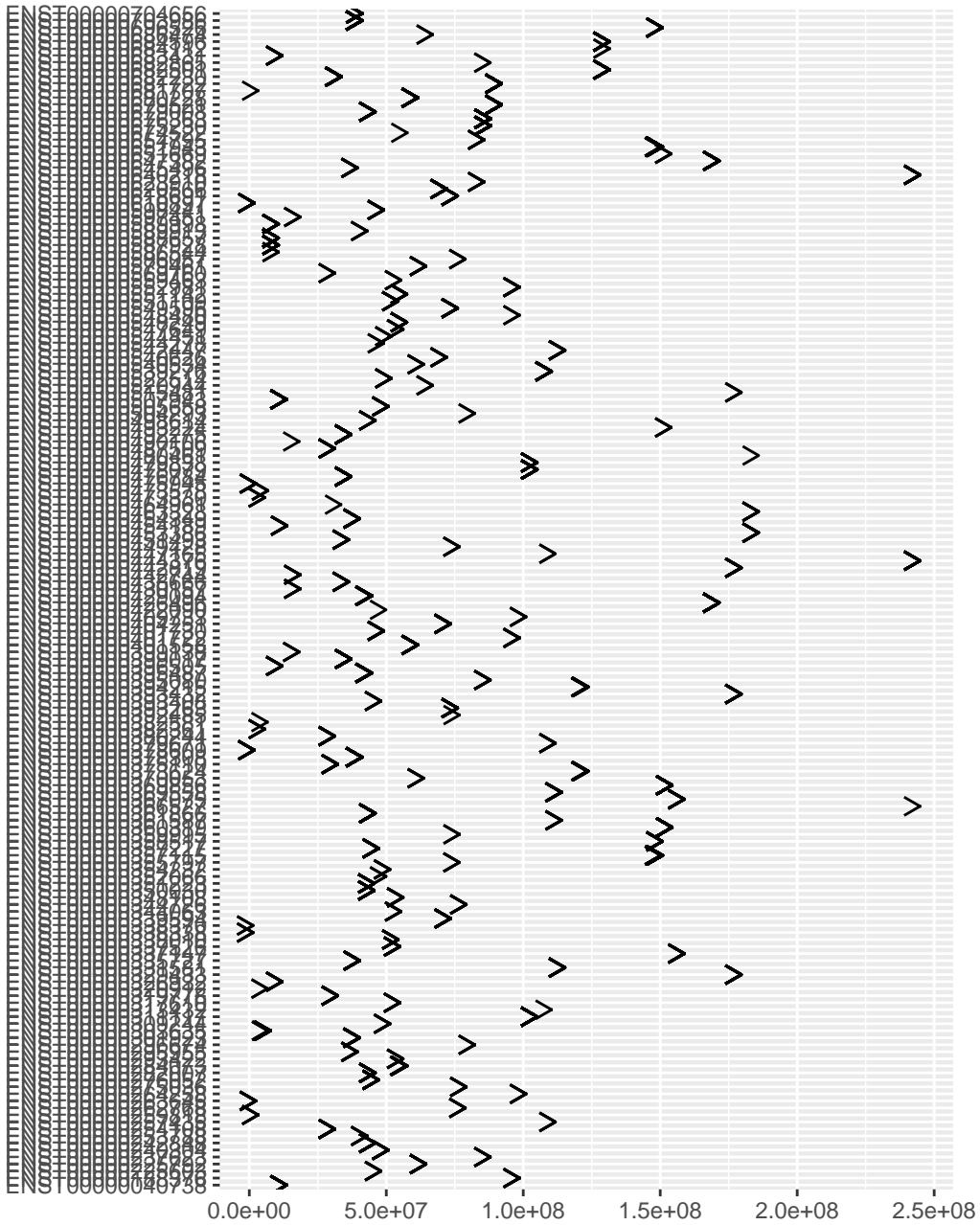


transcript_biotype

protein_coding

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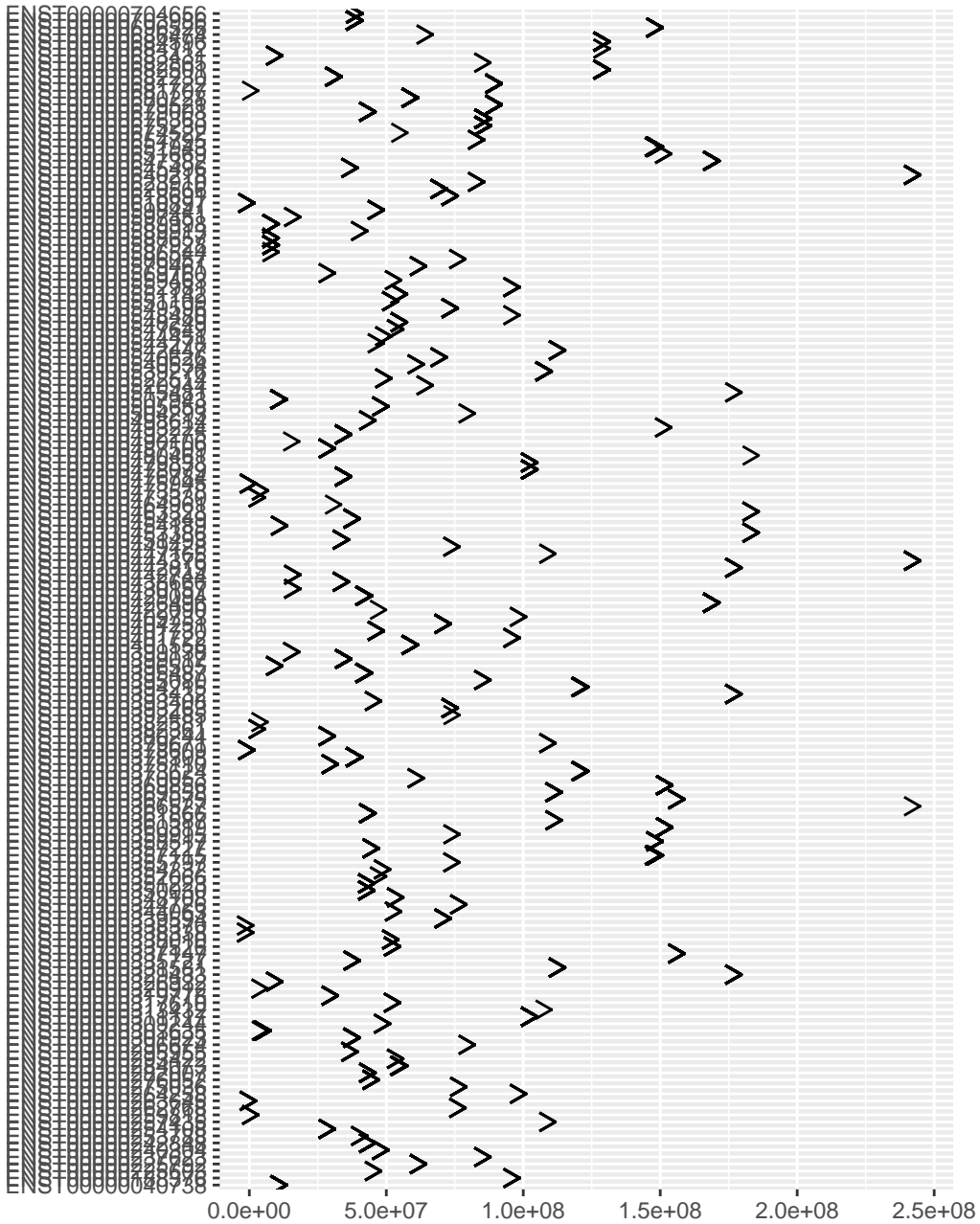
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protein_coding

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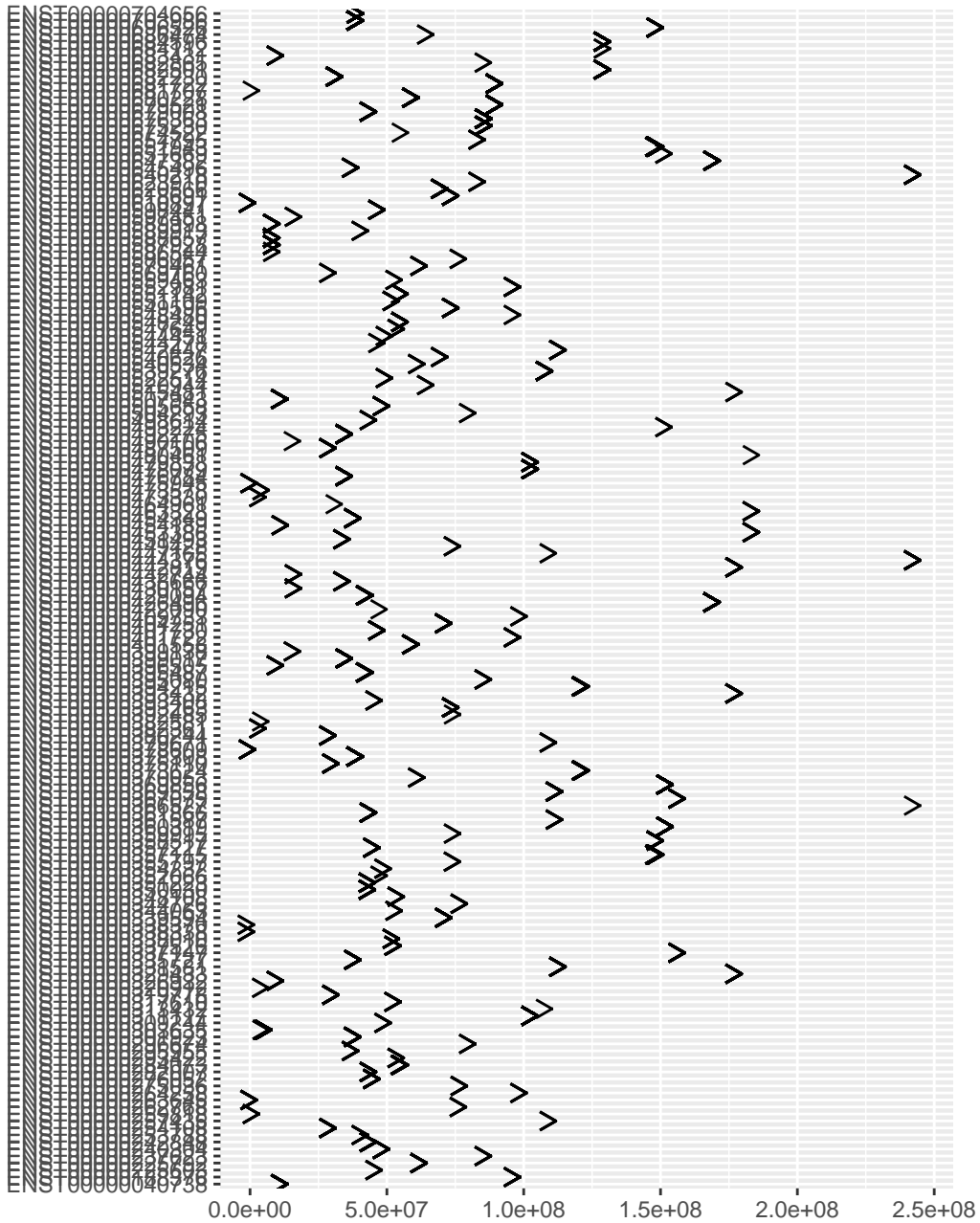


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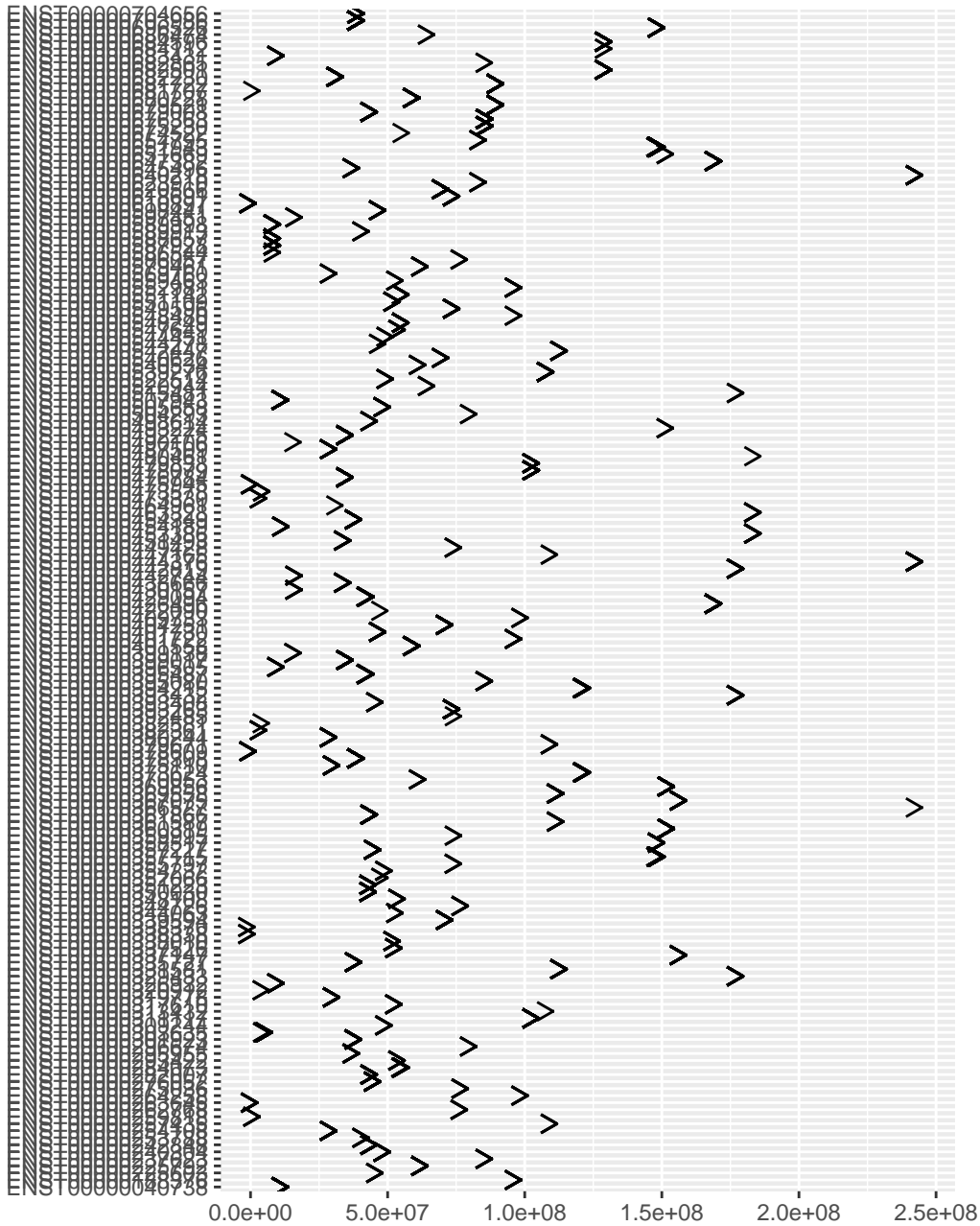


transcript_biotype

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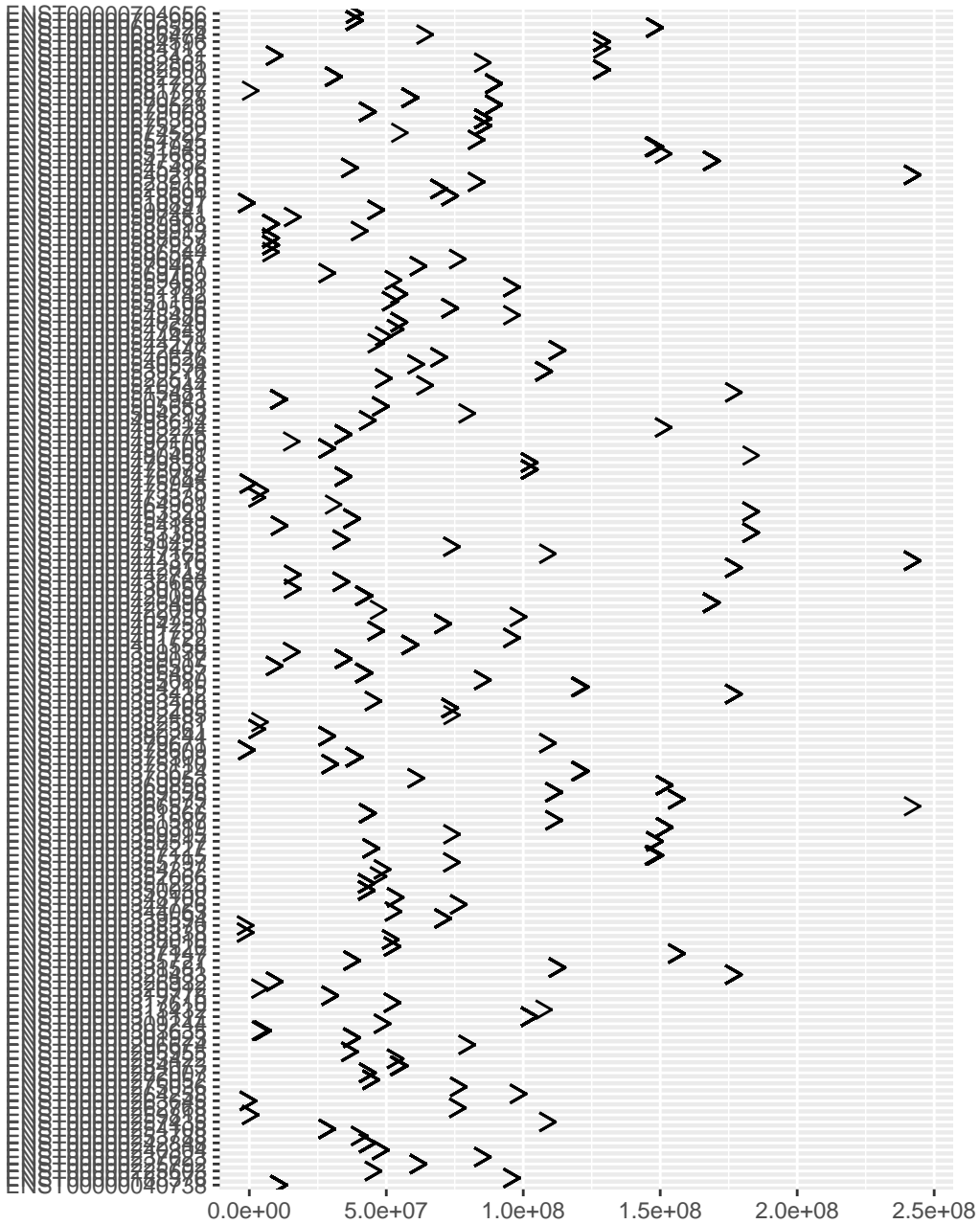


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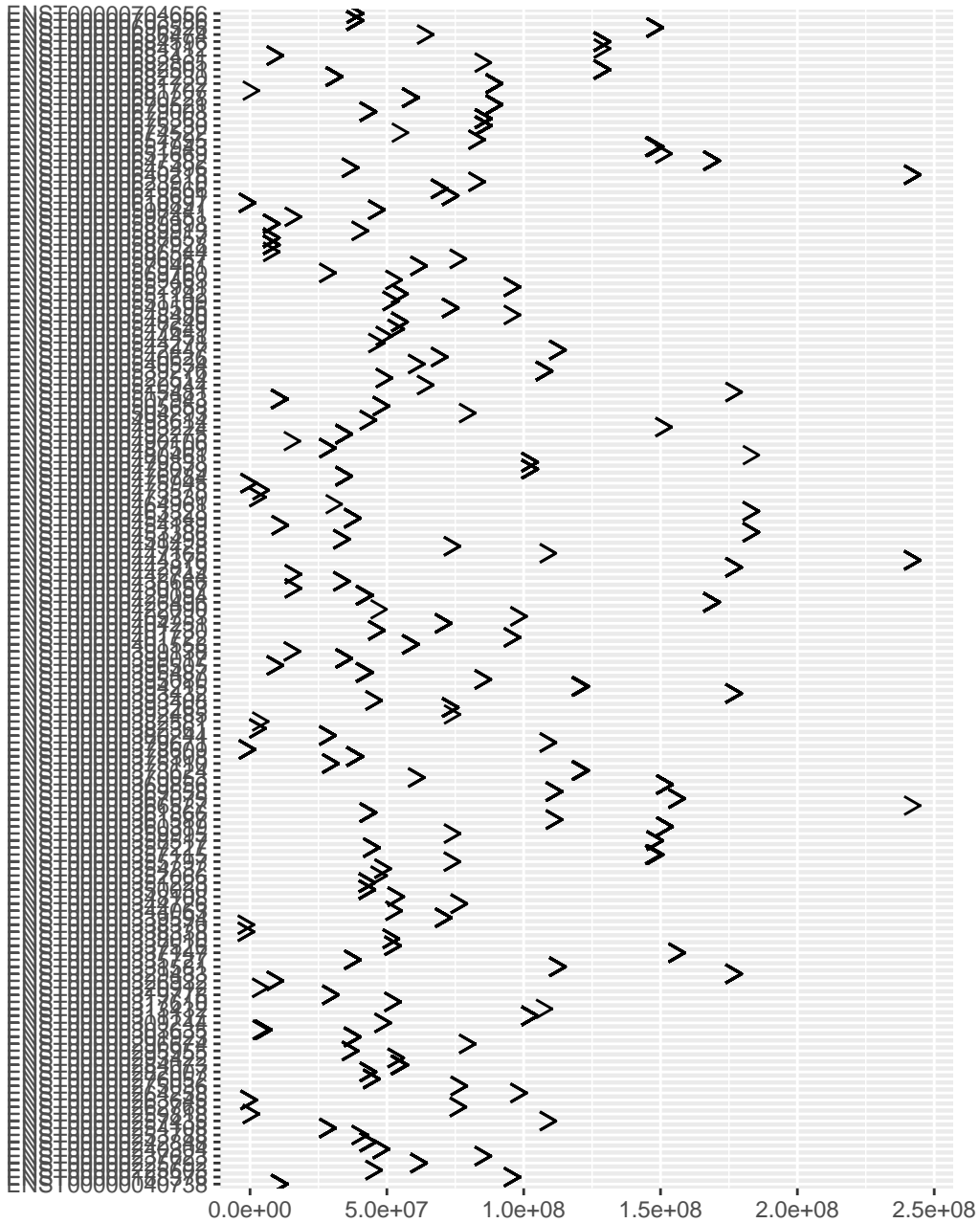
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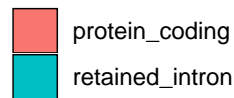
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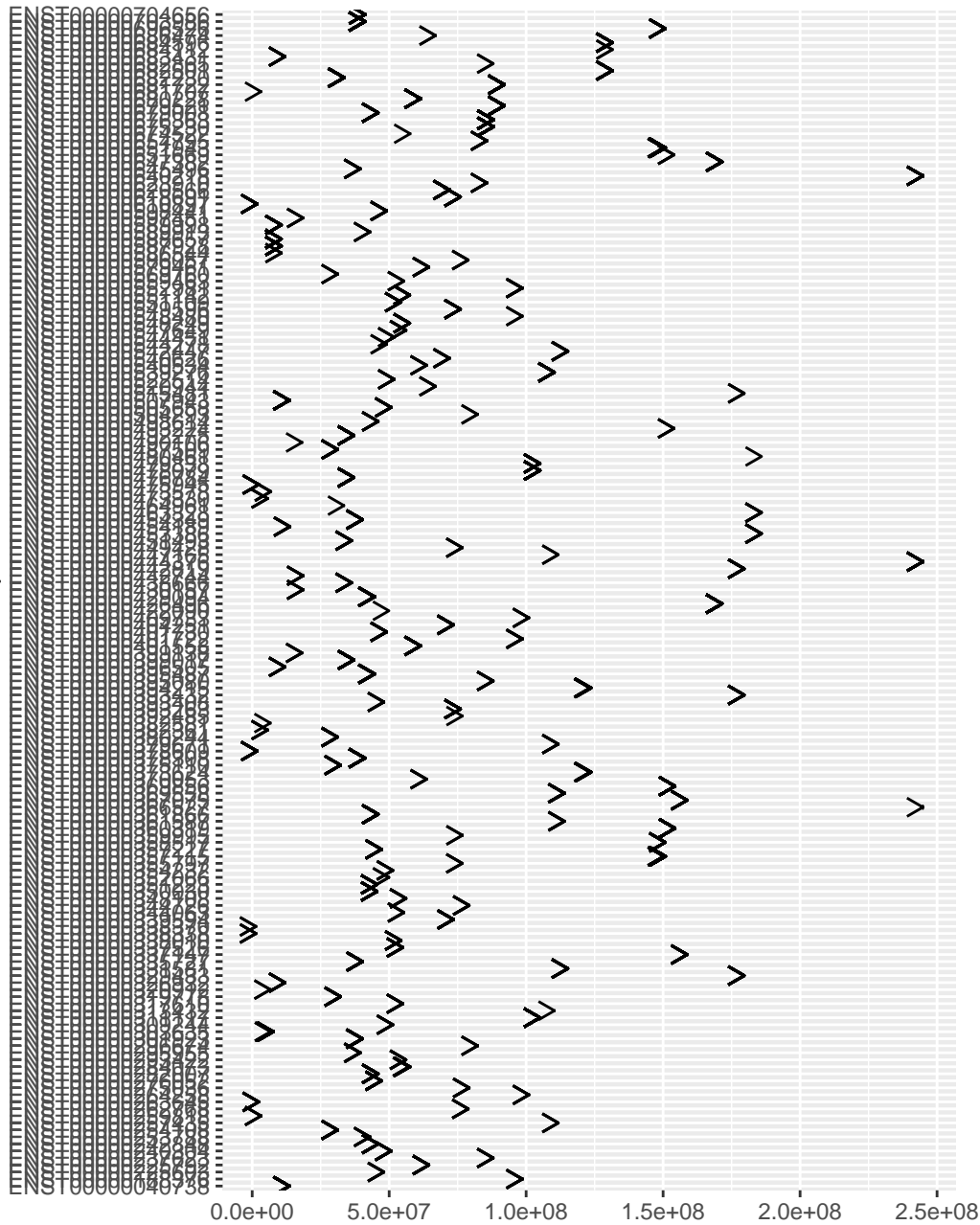


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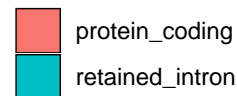


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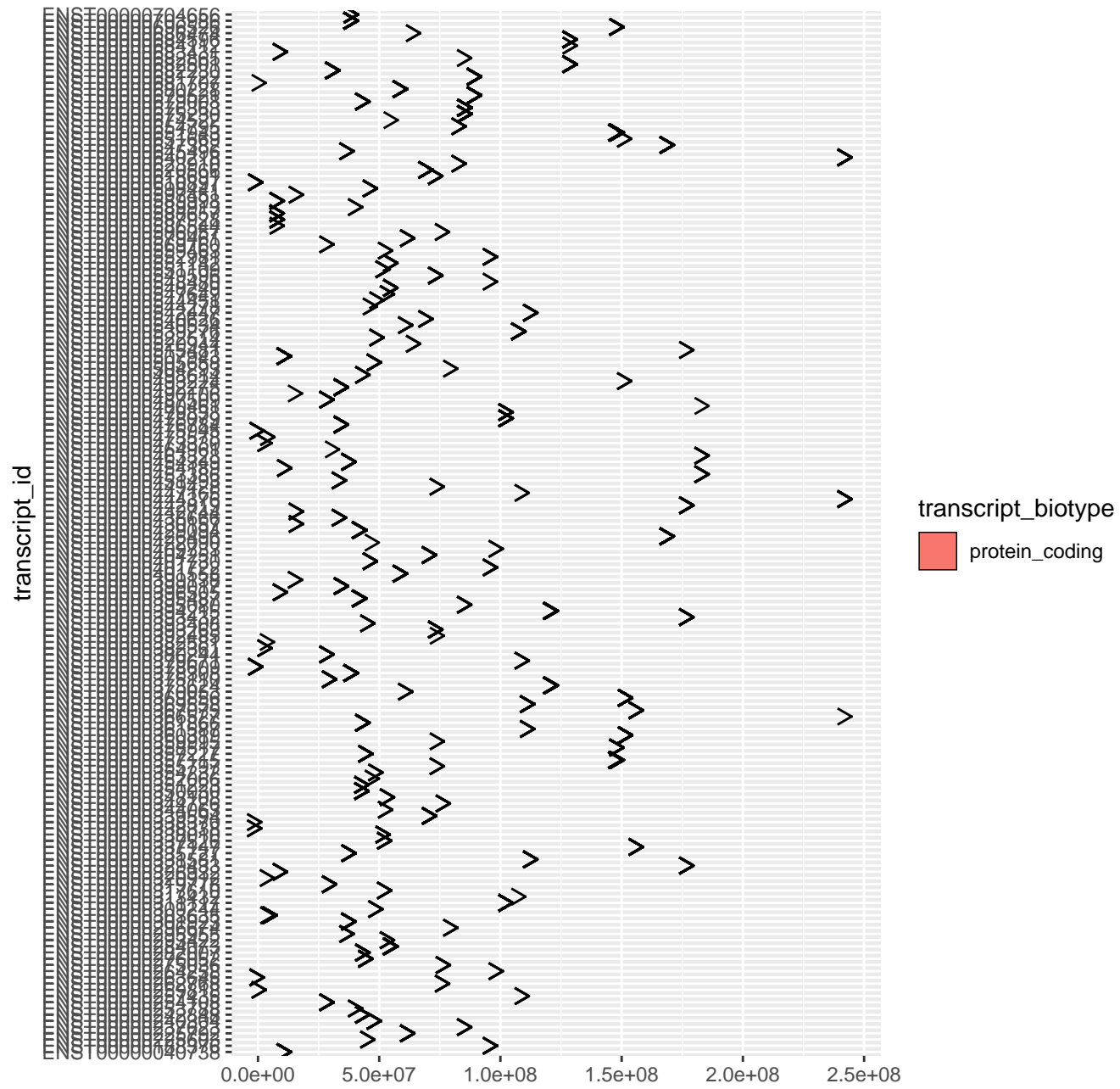
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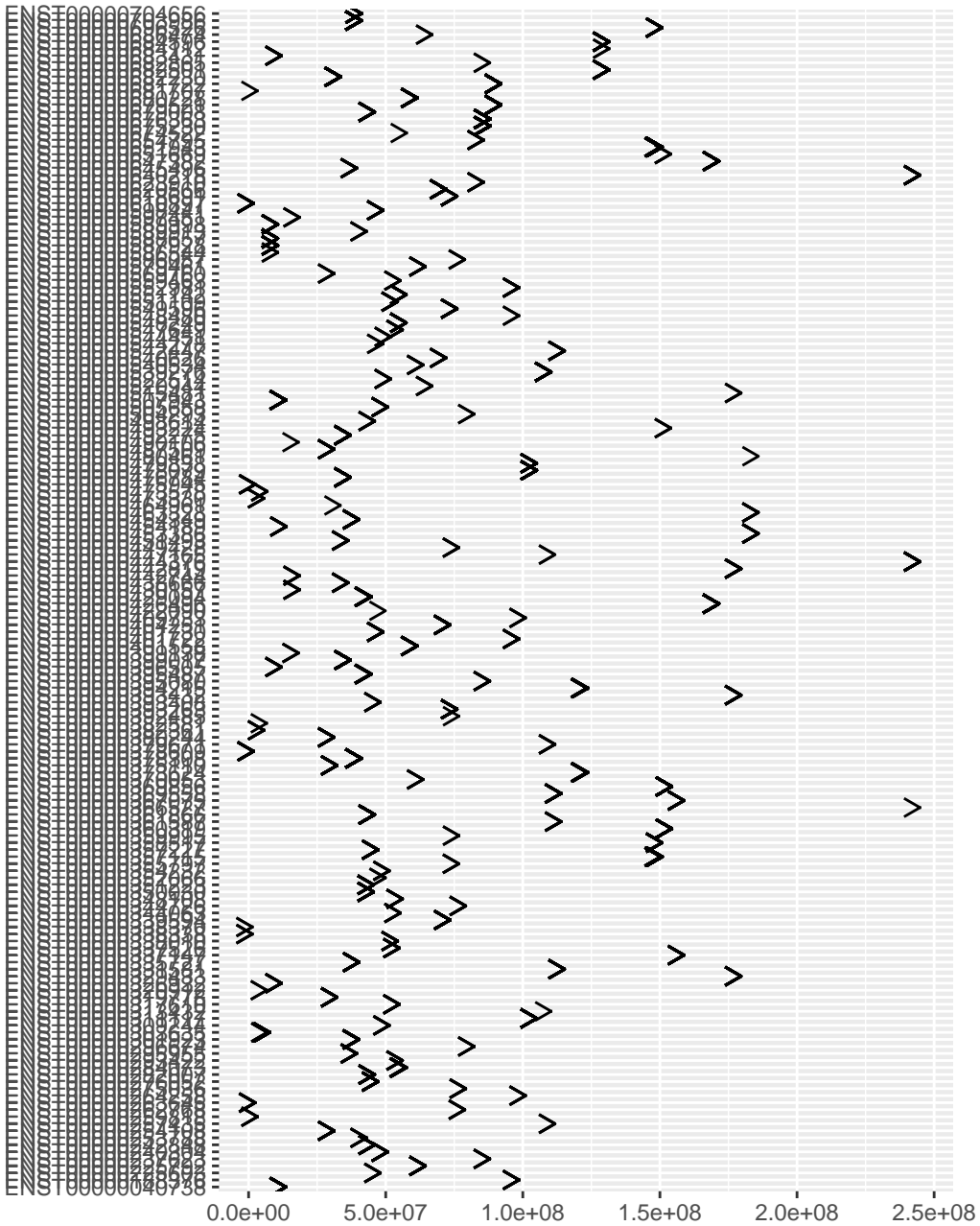


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DENND1A

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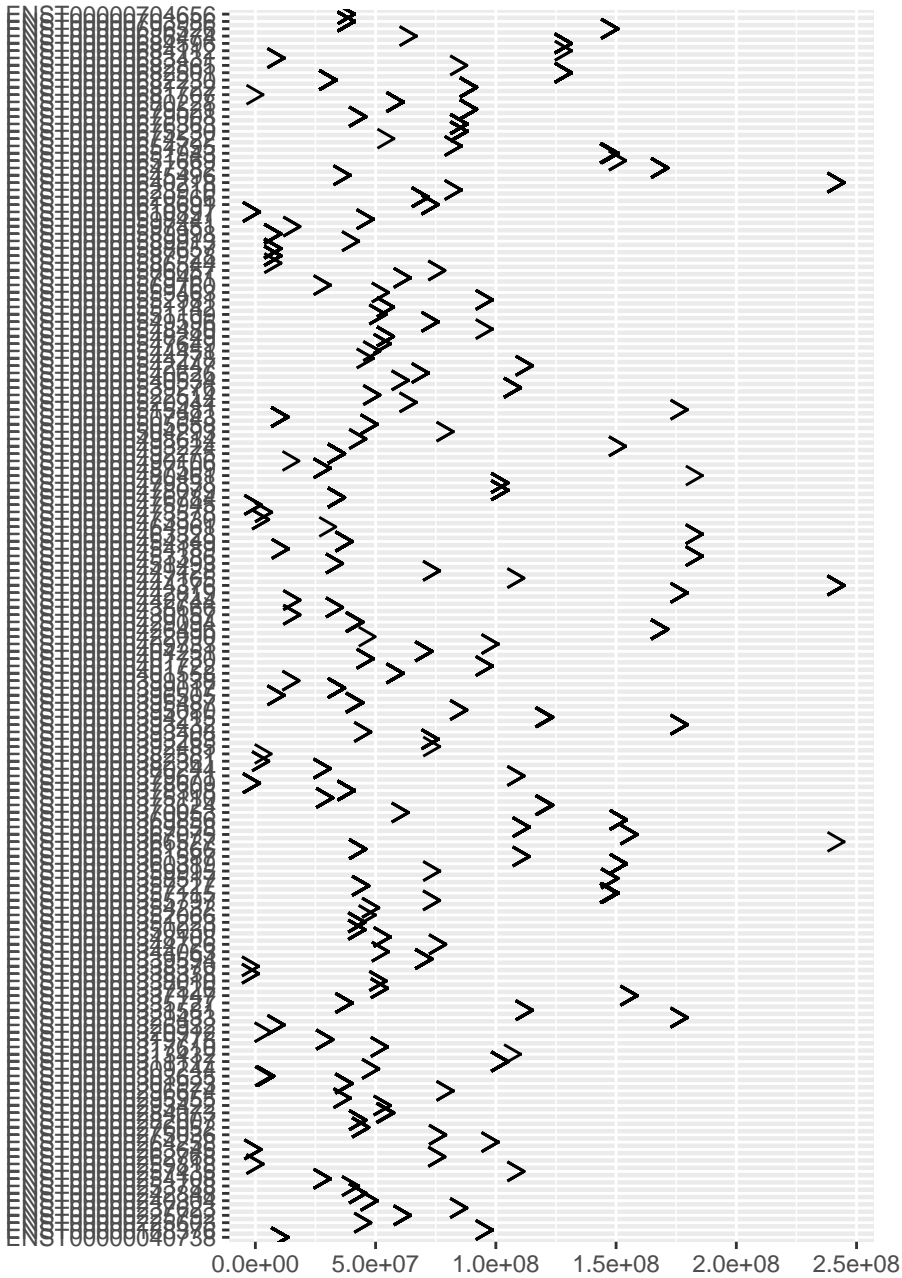


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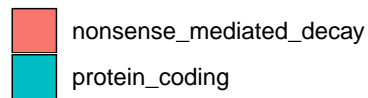
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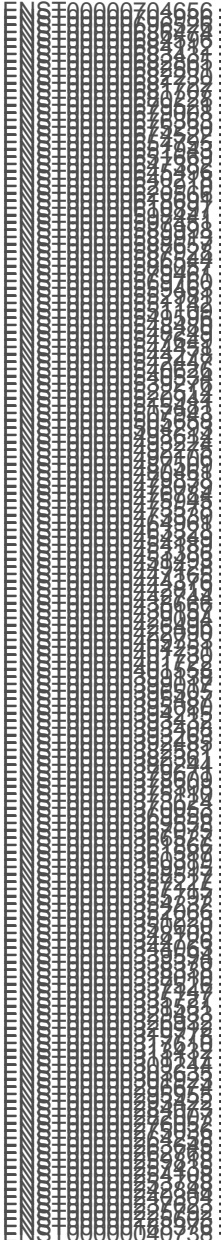
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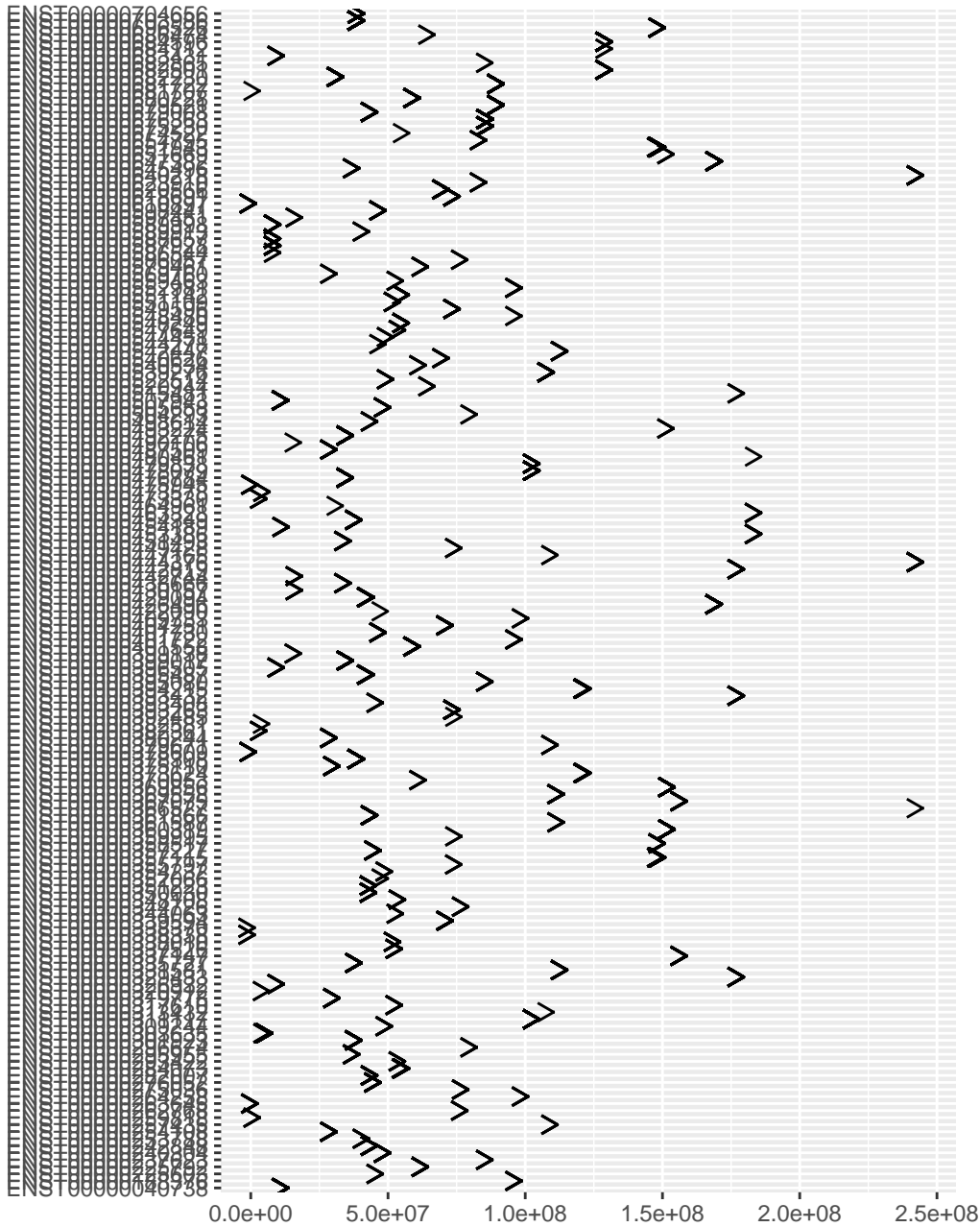
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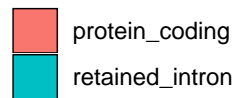
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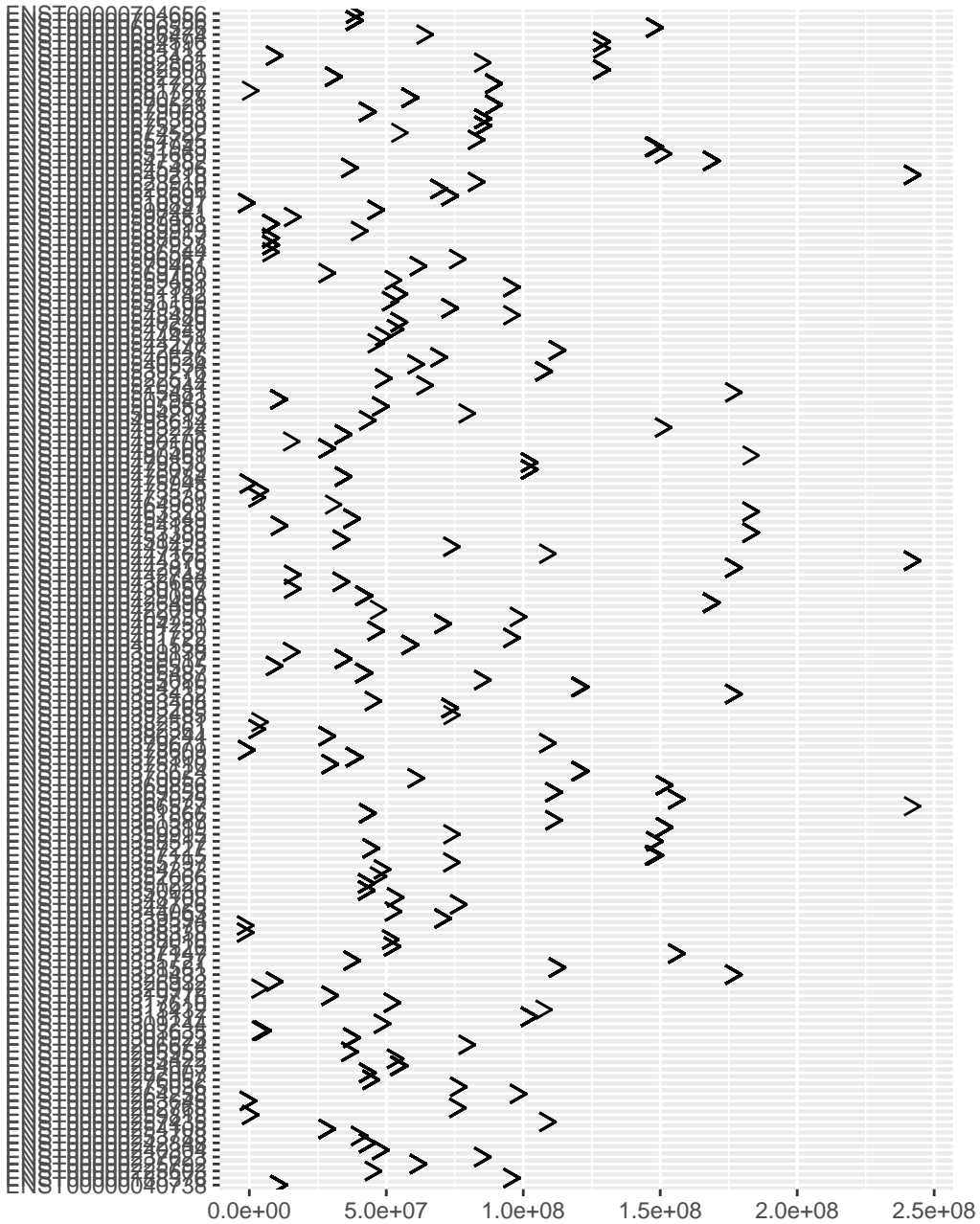


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NAP1L1

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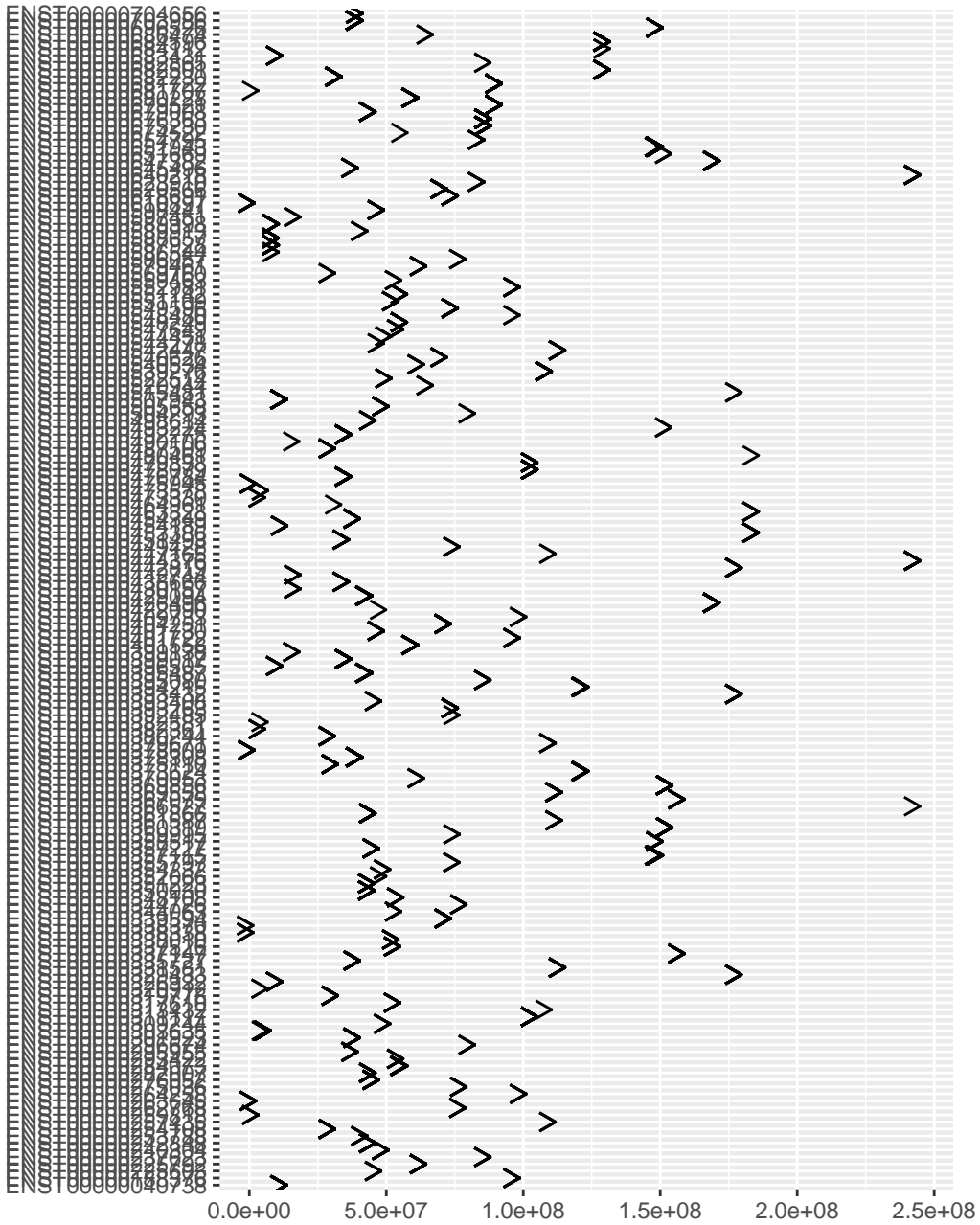


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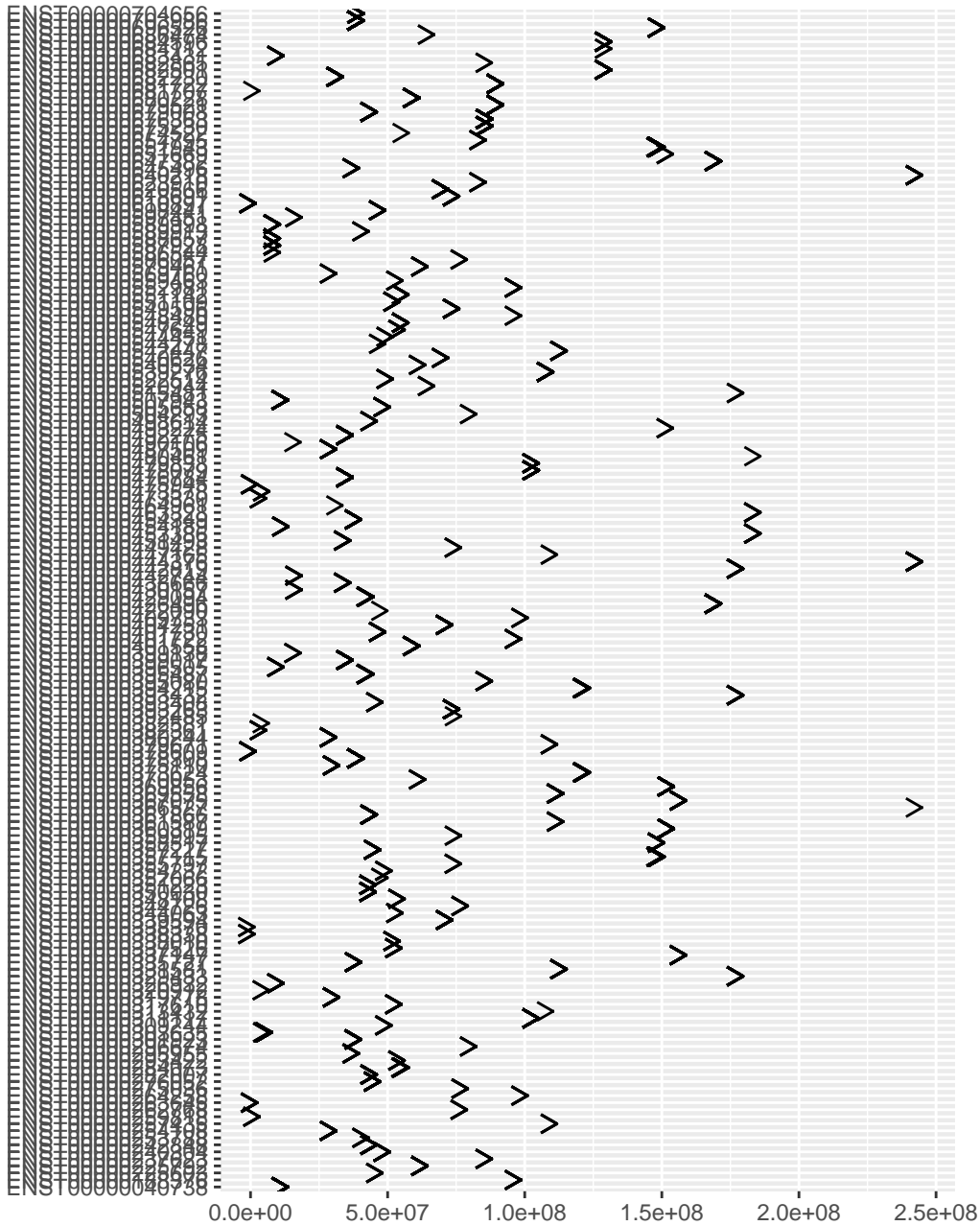
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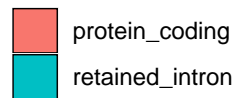
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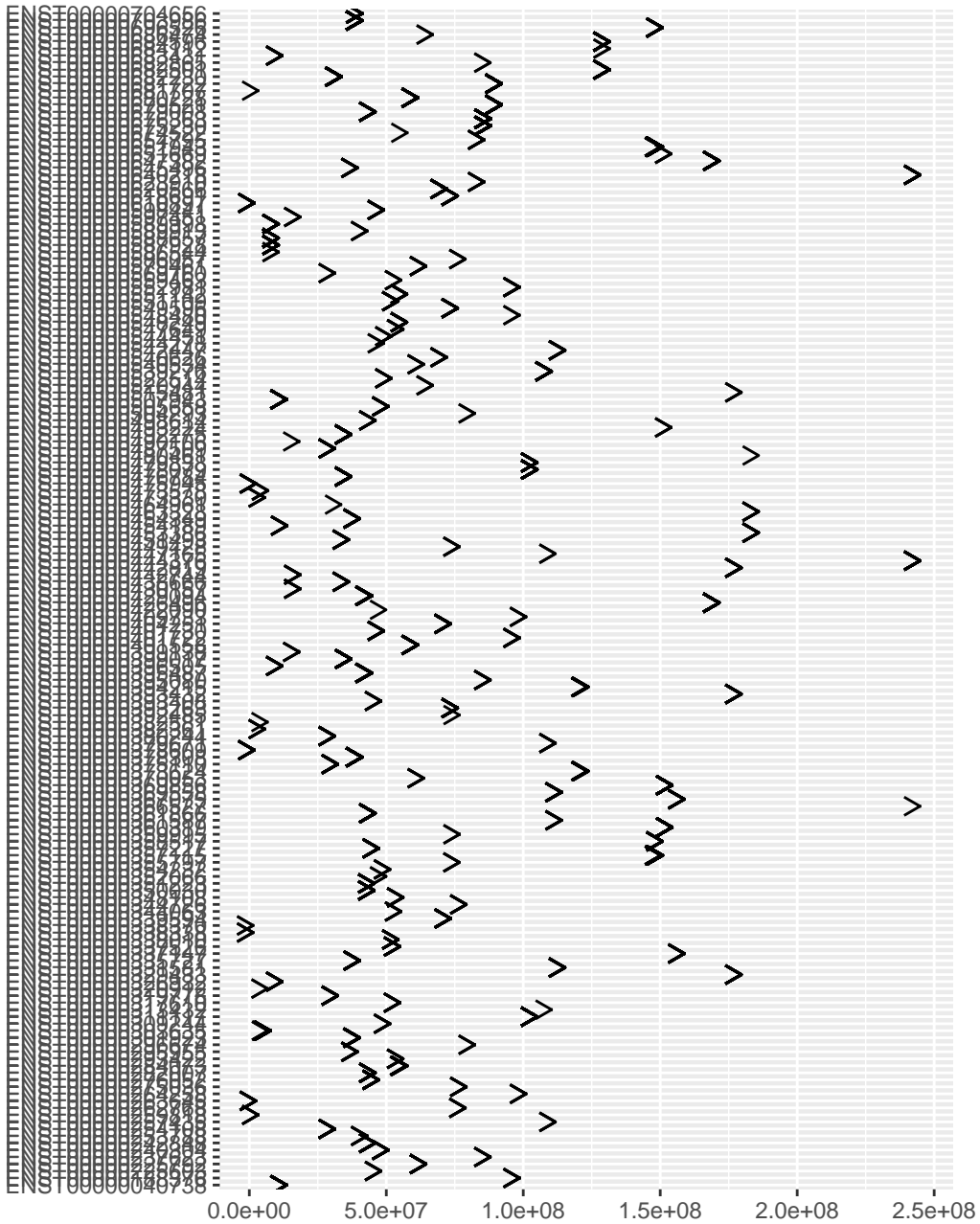


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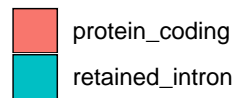


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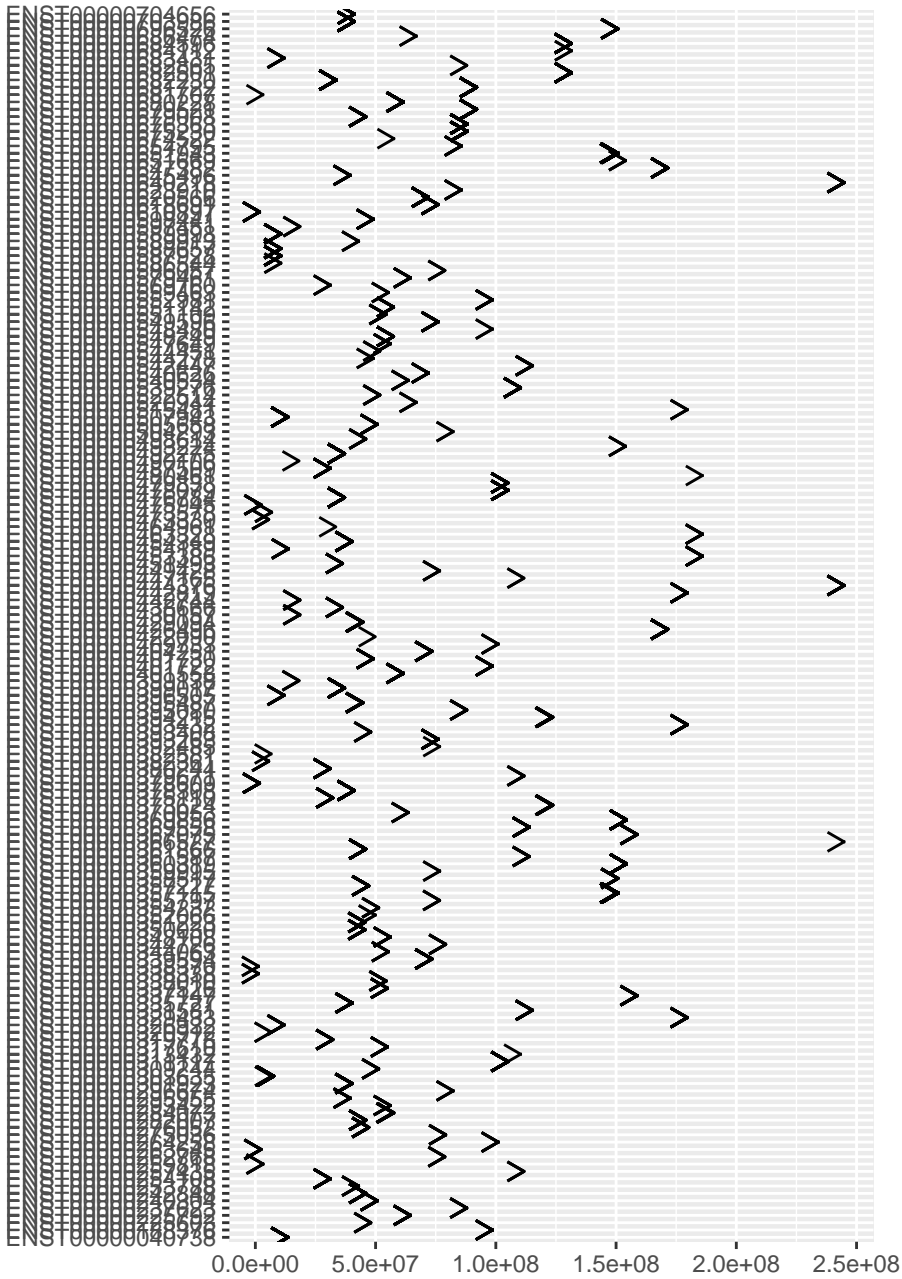


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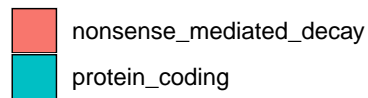


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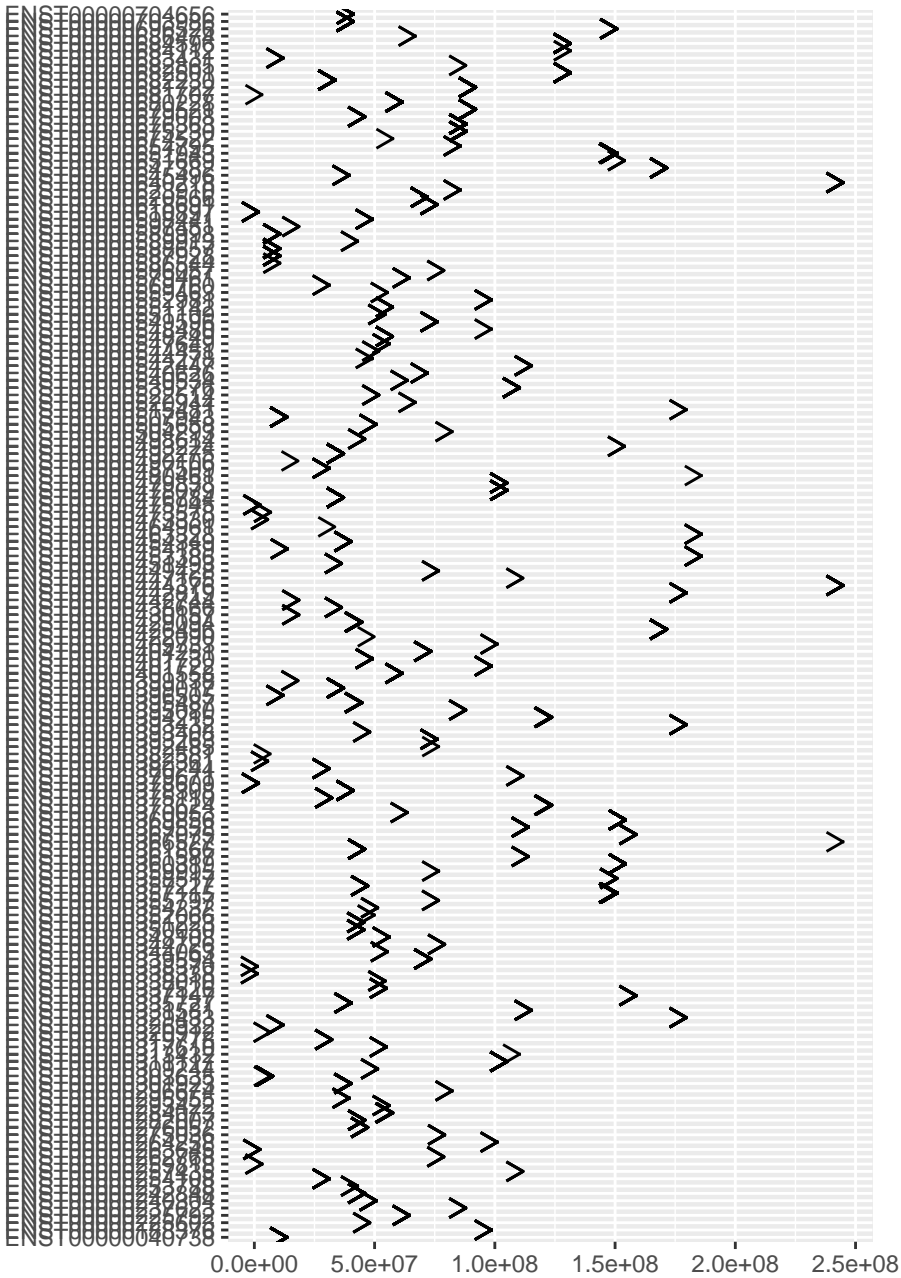


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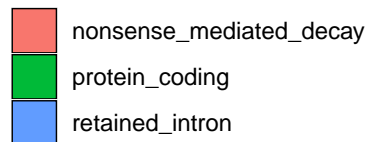


SNRNP70

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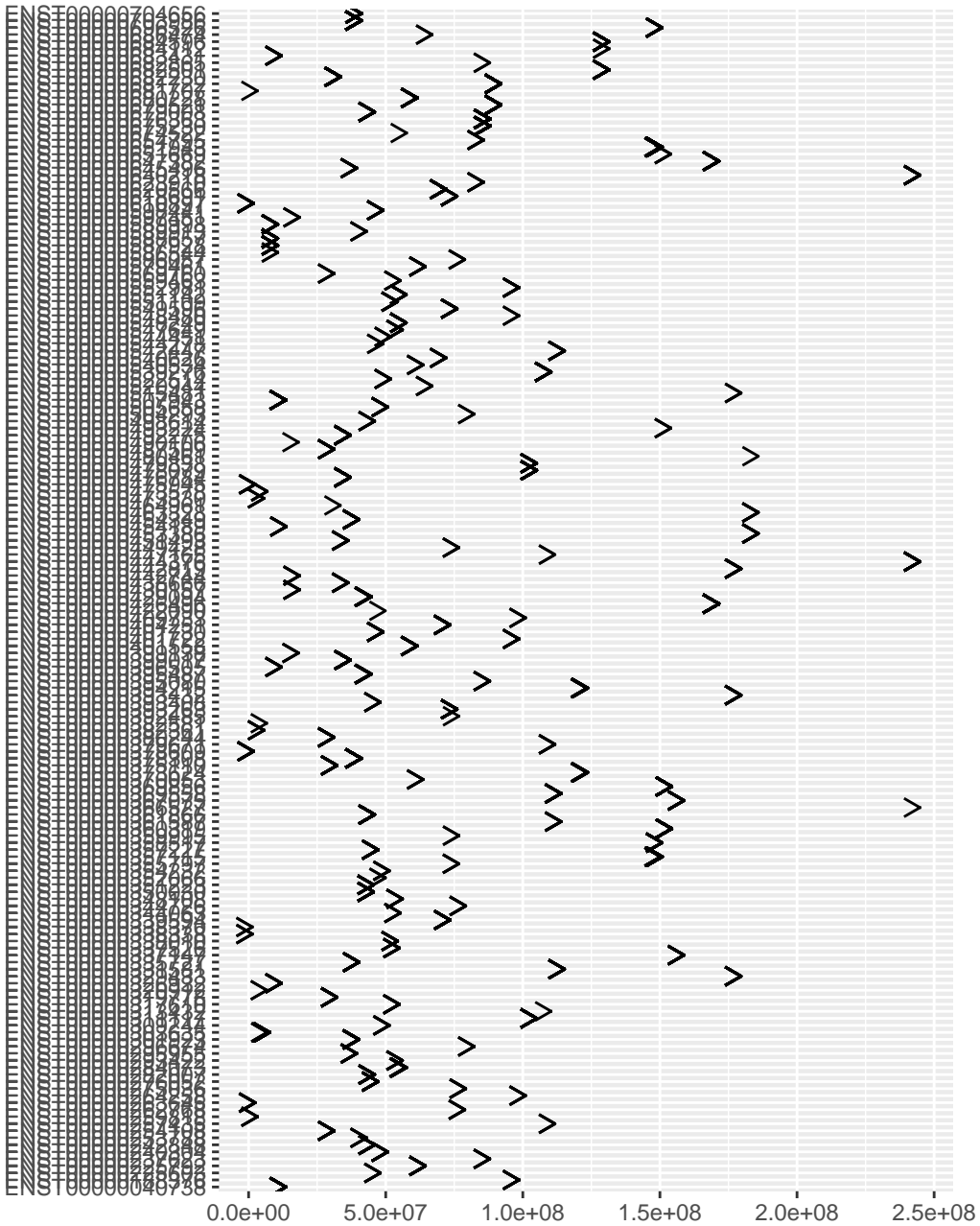


transcript_biotype



PRRC2C

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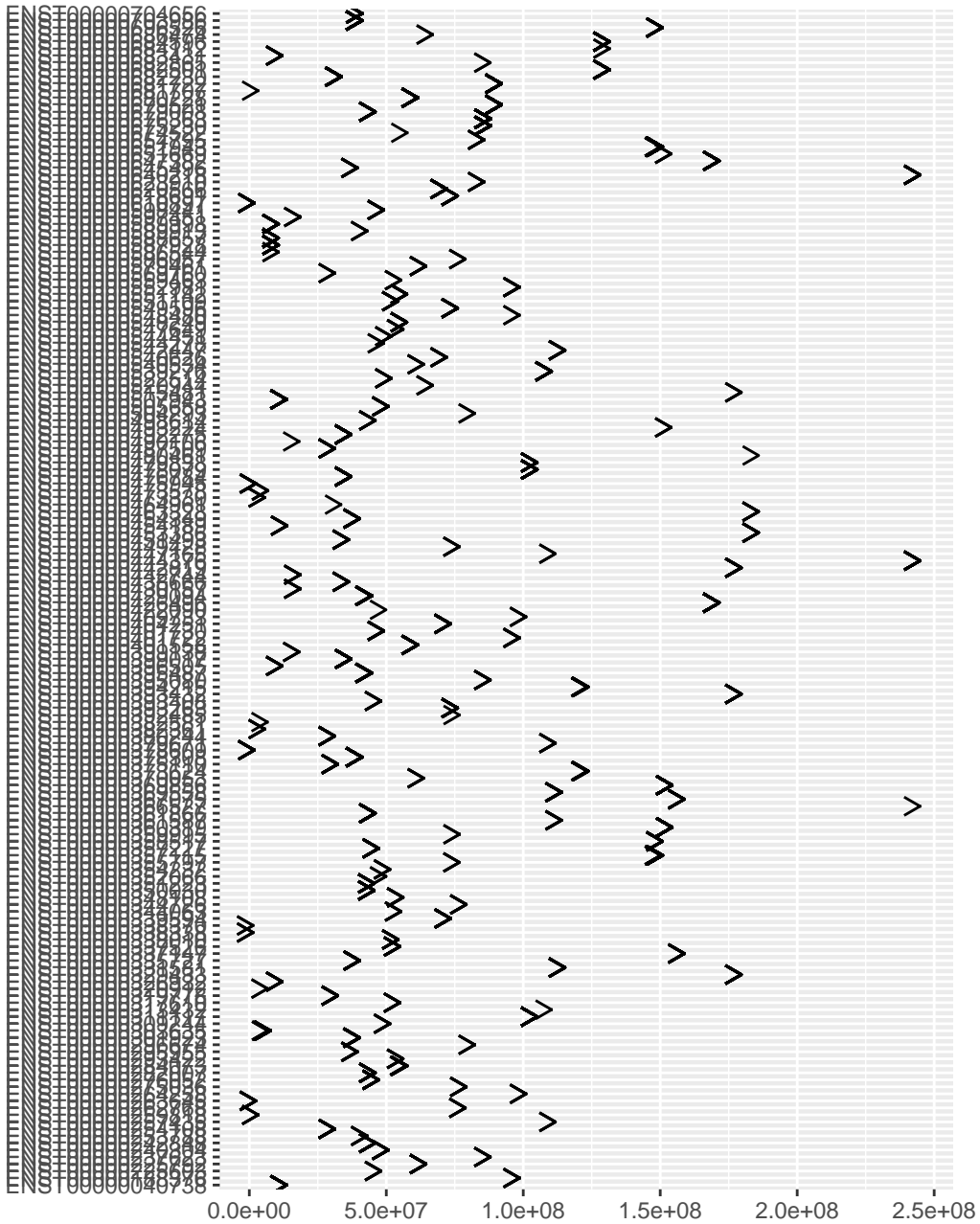


transcript_biotype

protein_coding

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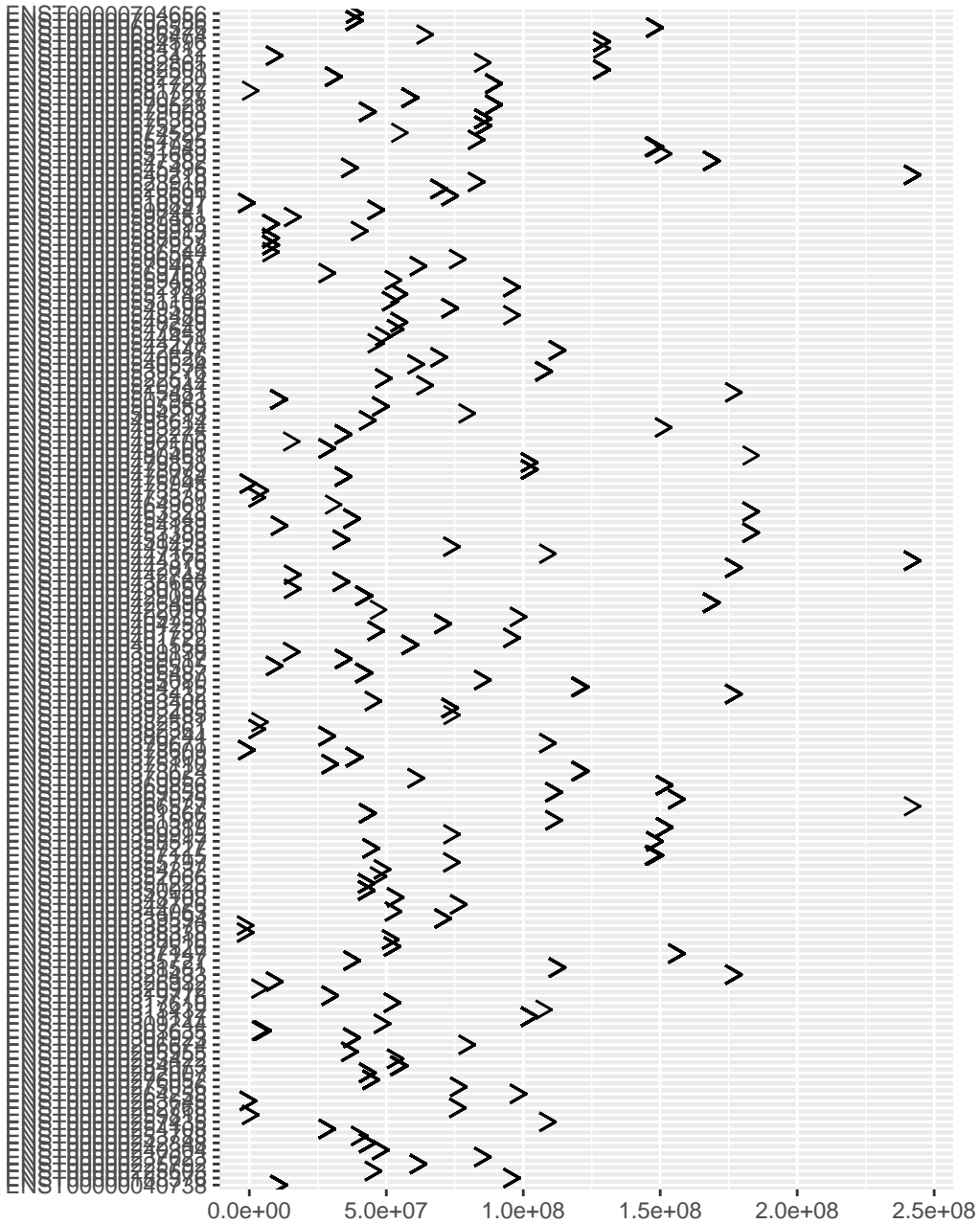


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SPART

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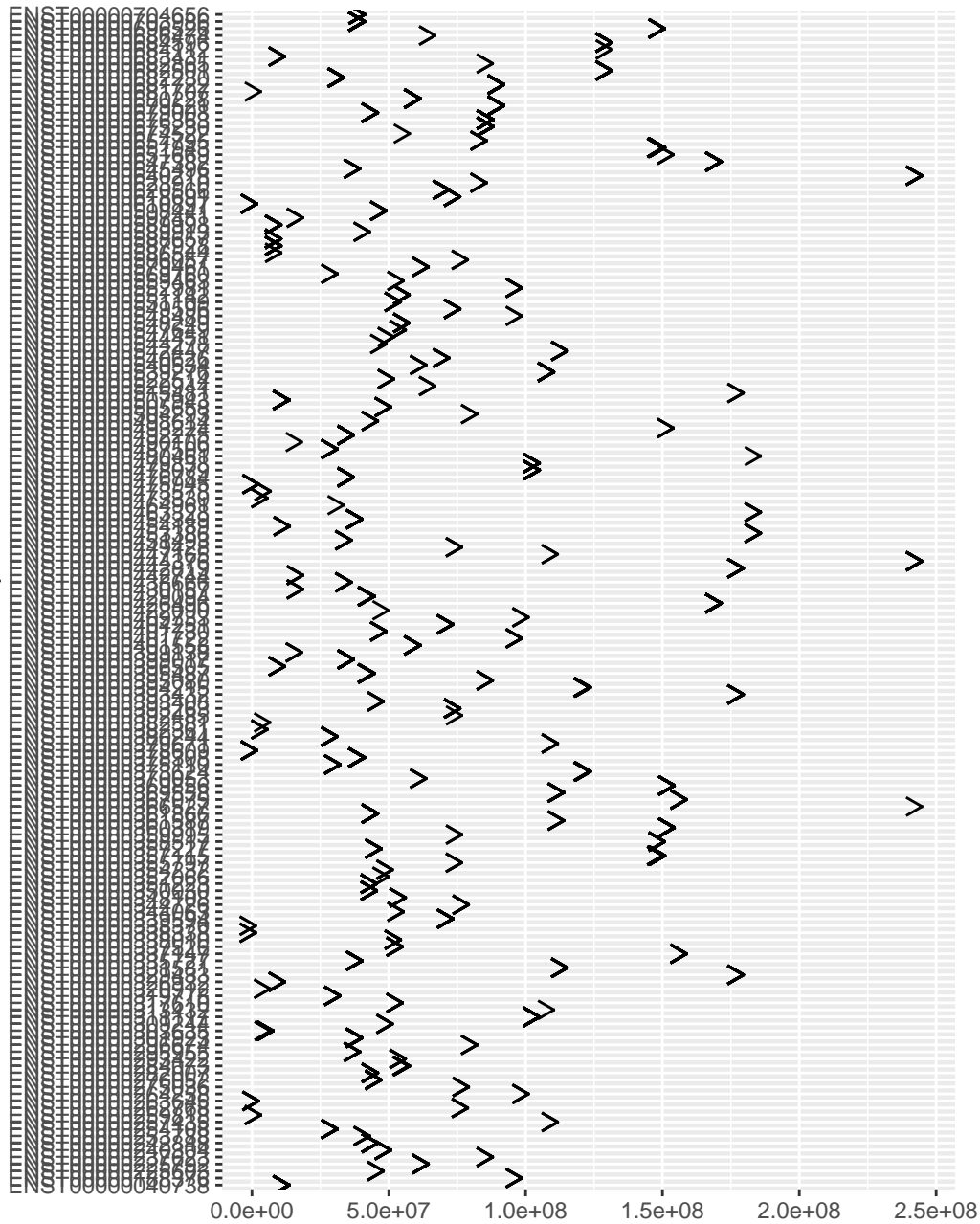


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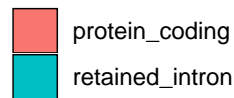
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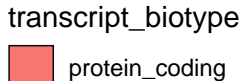
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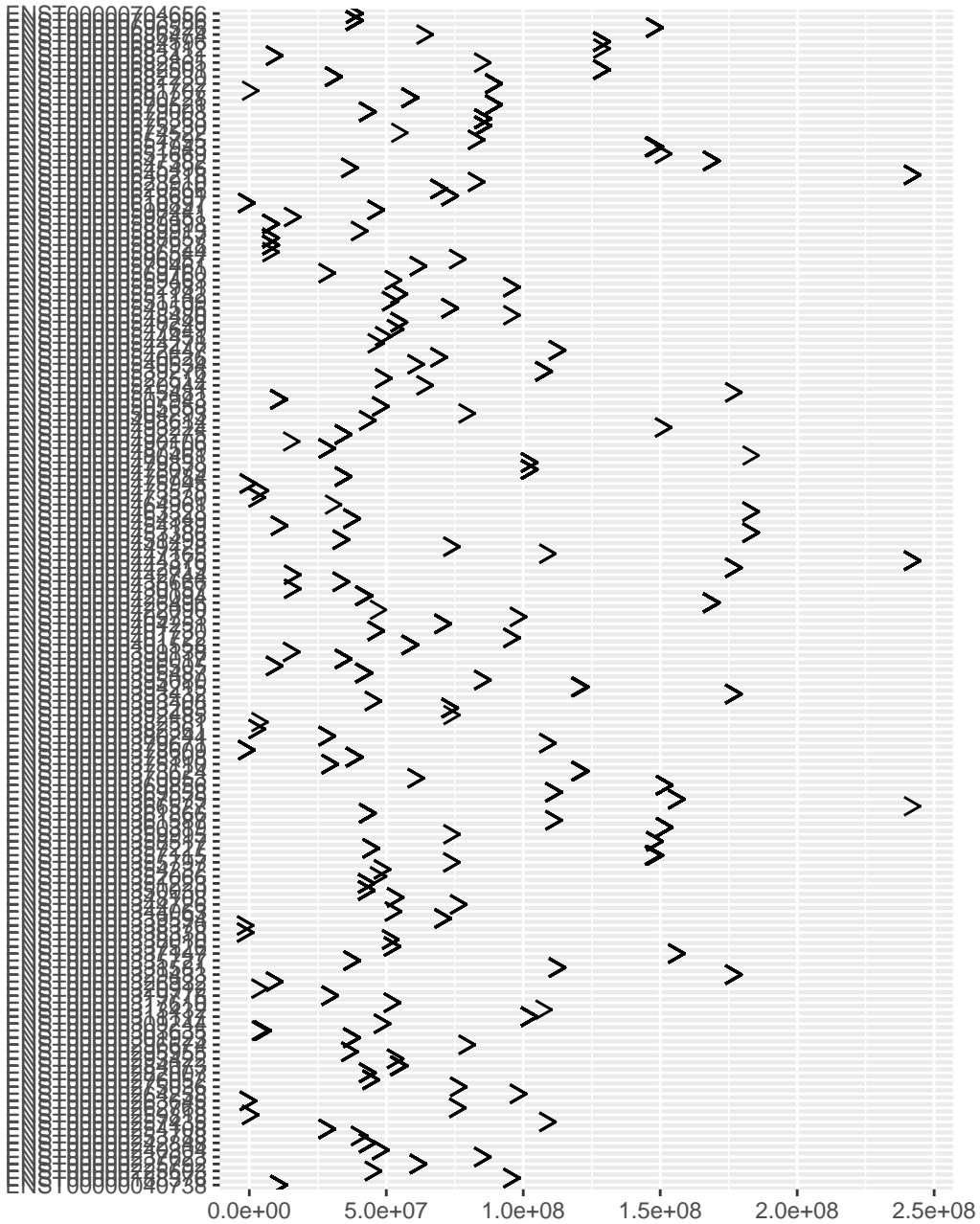
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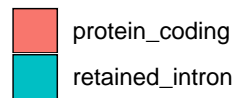
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CLASP2

transcript_id

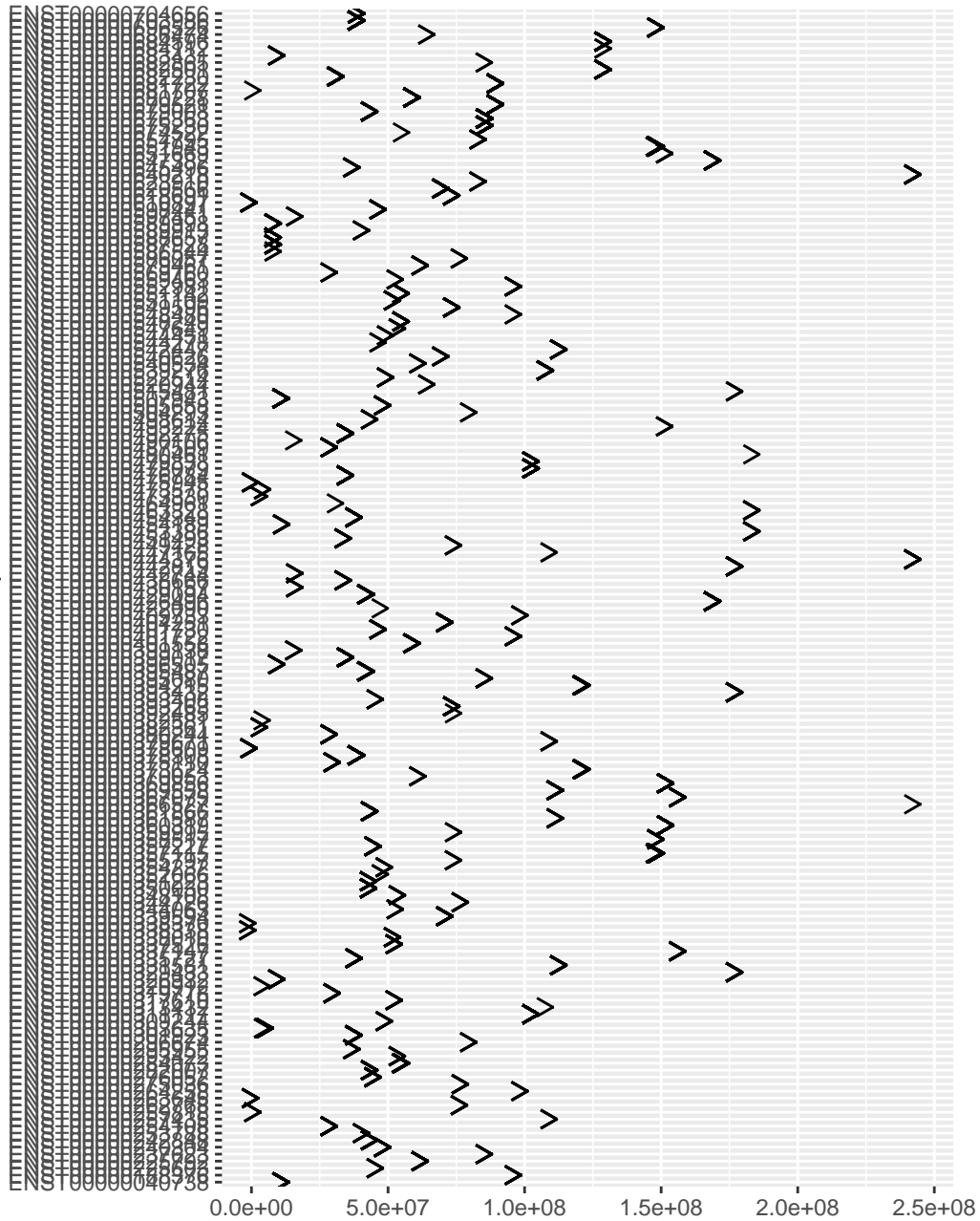


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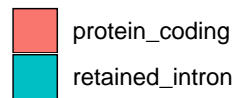


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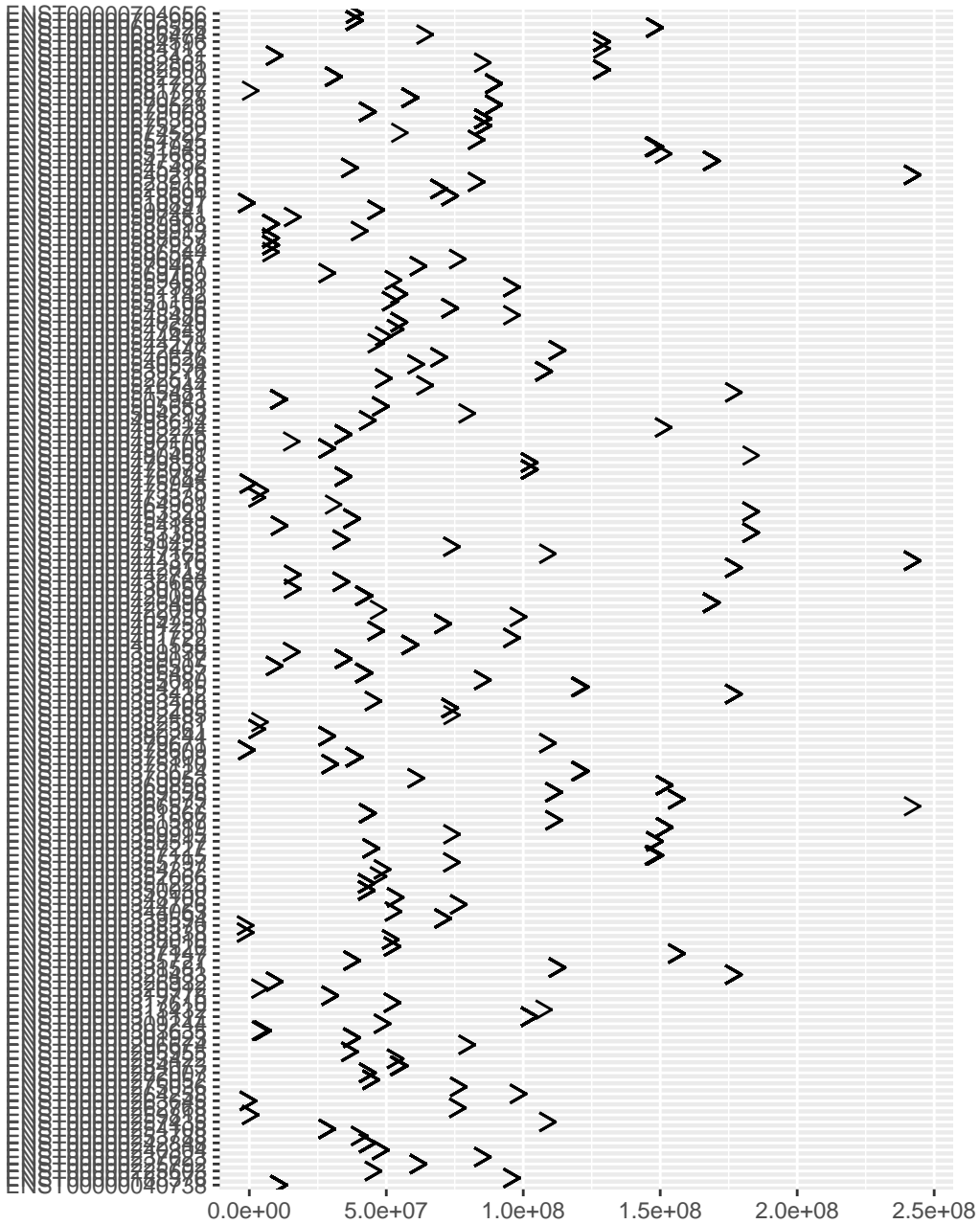


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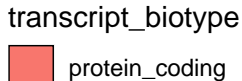


SNHG6

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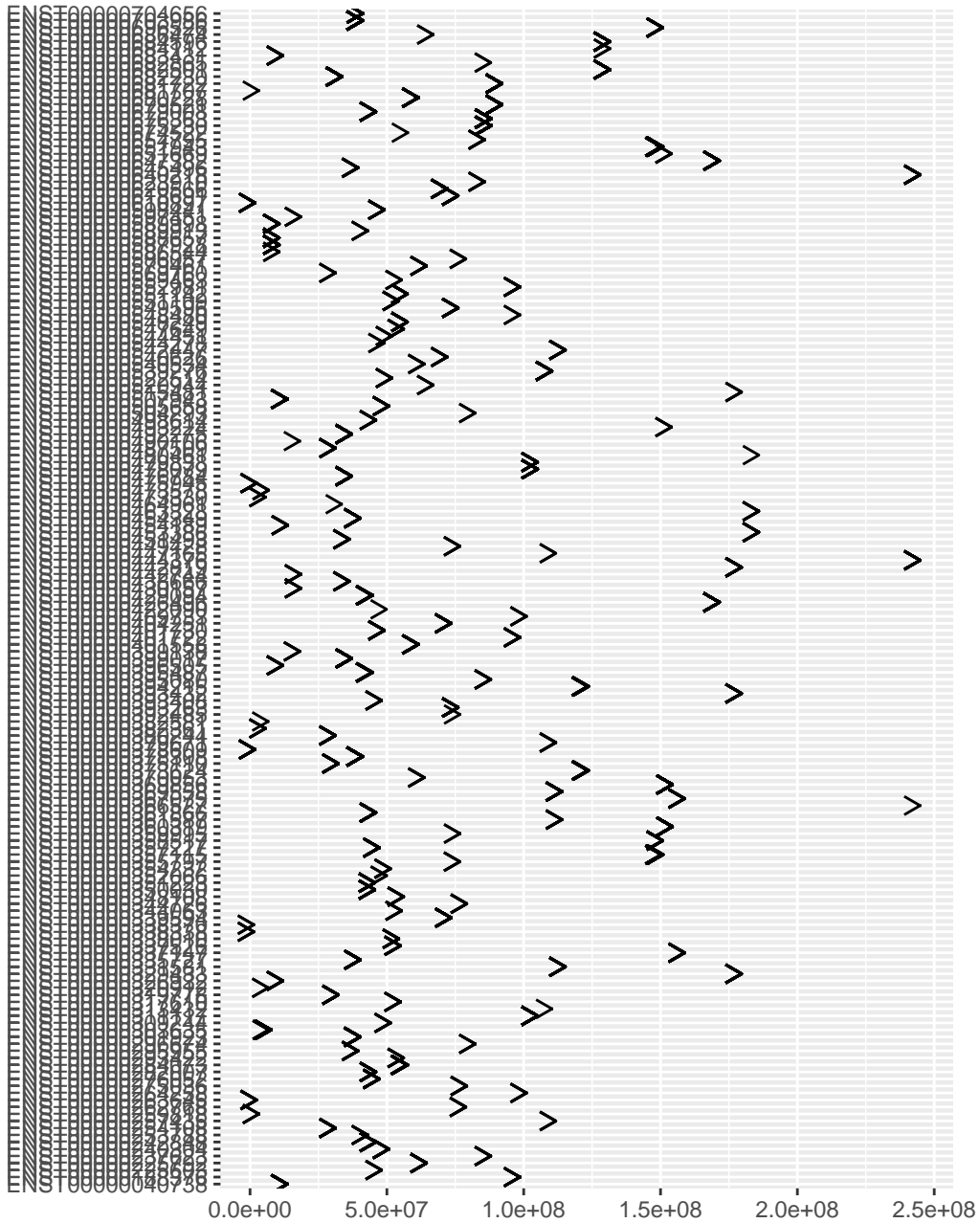


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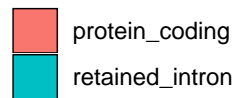


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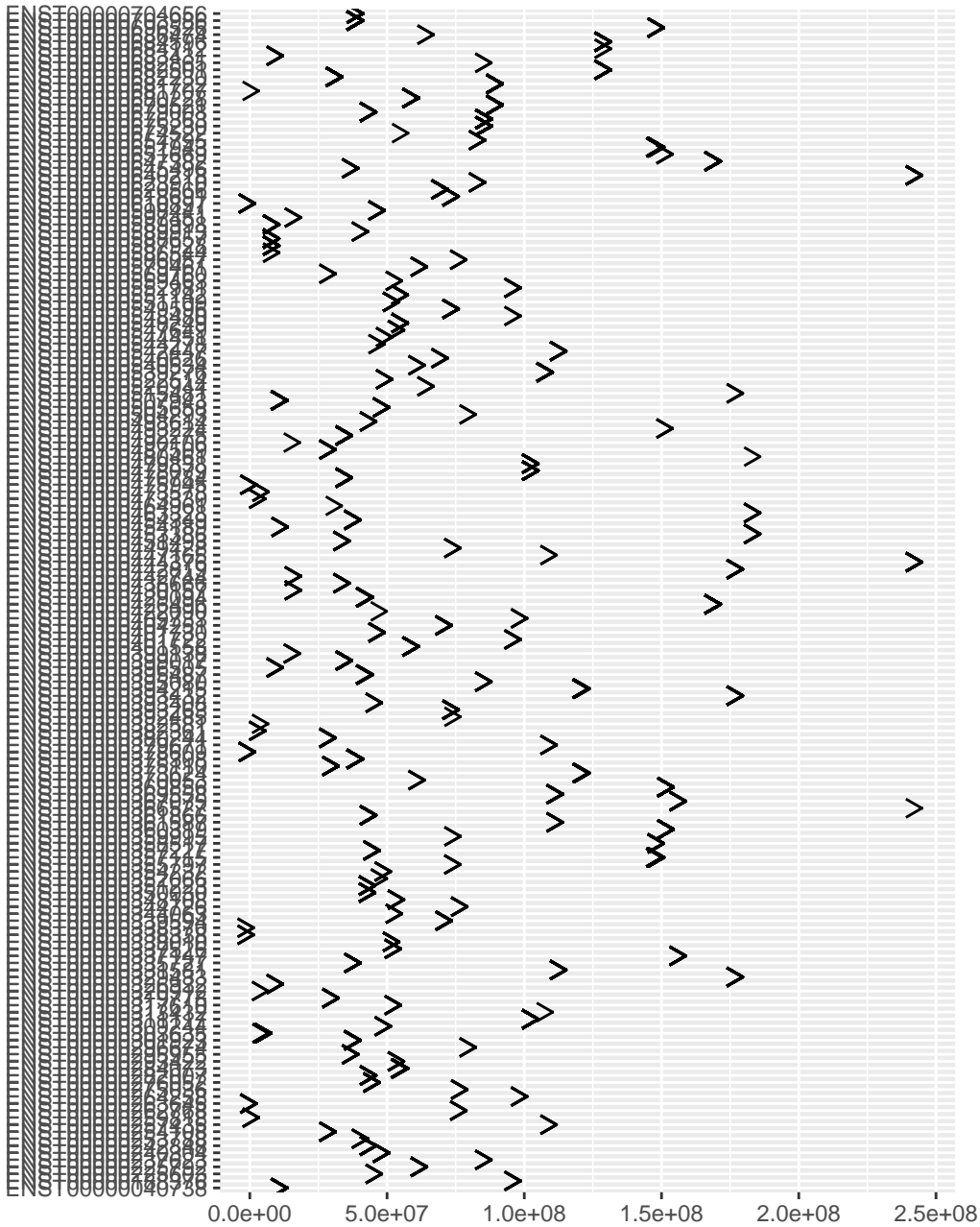


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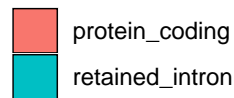


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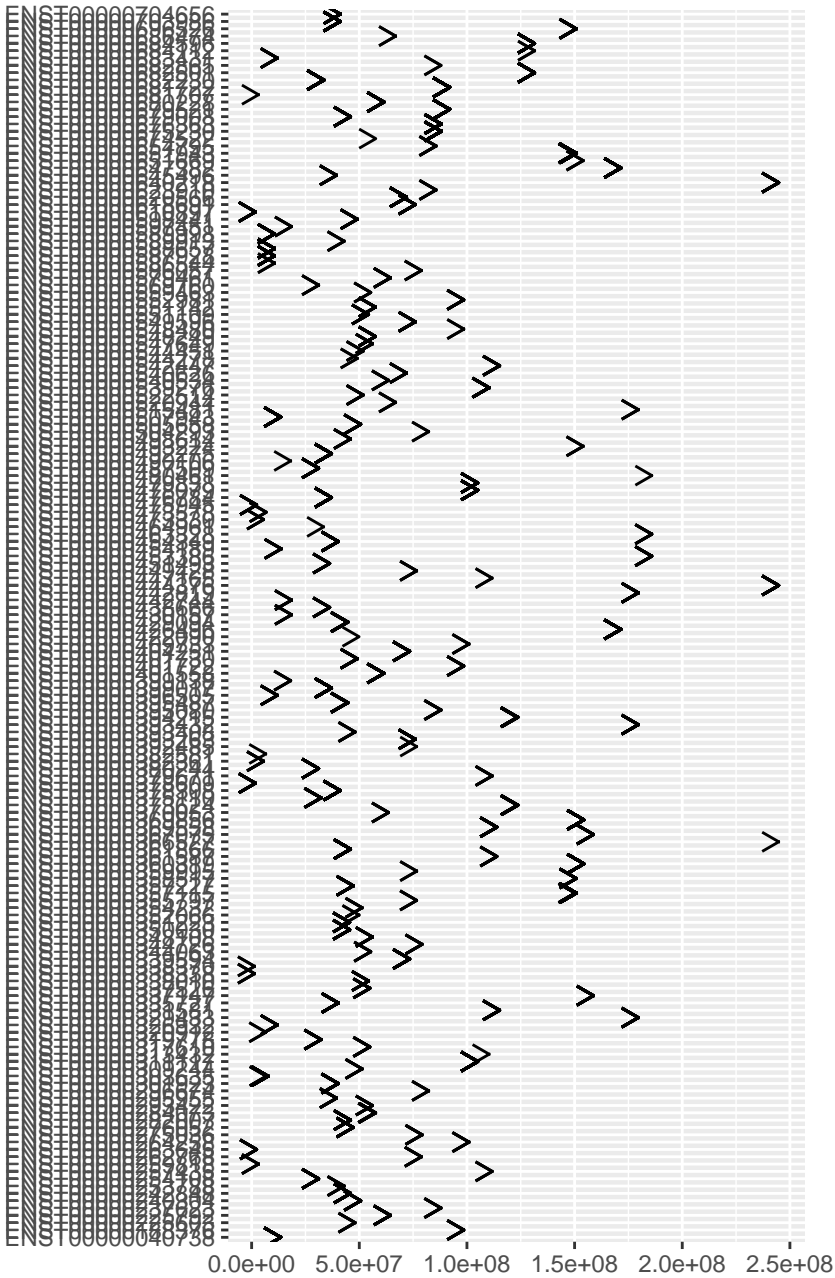


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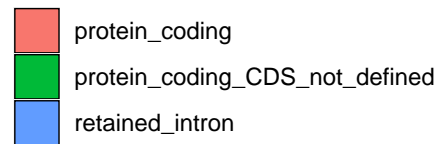


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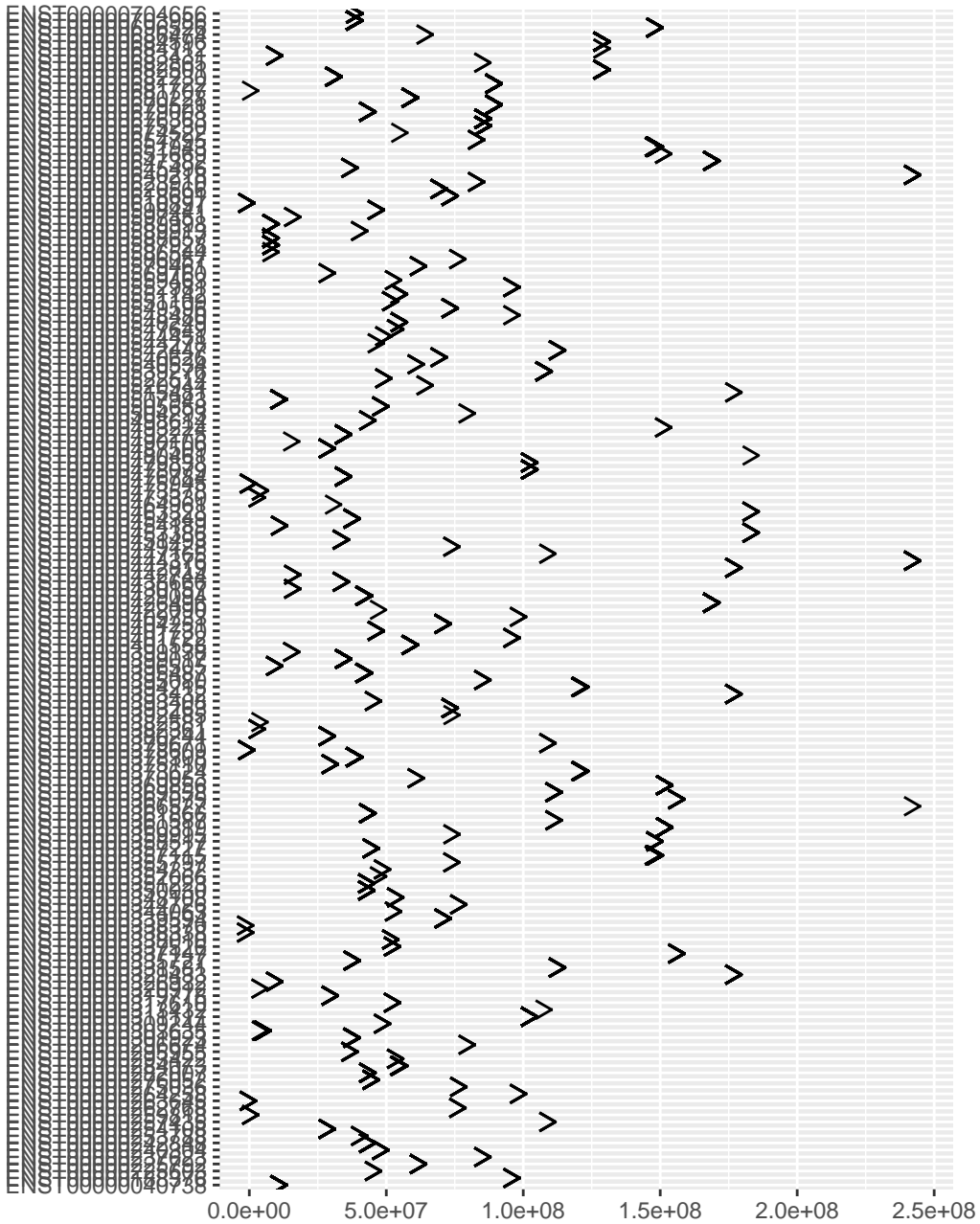


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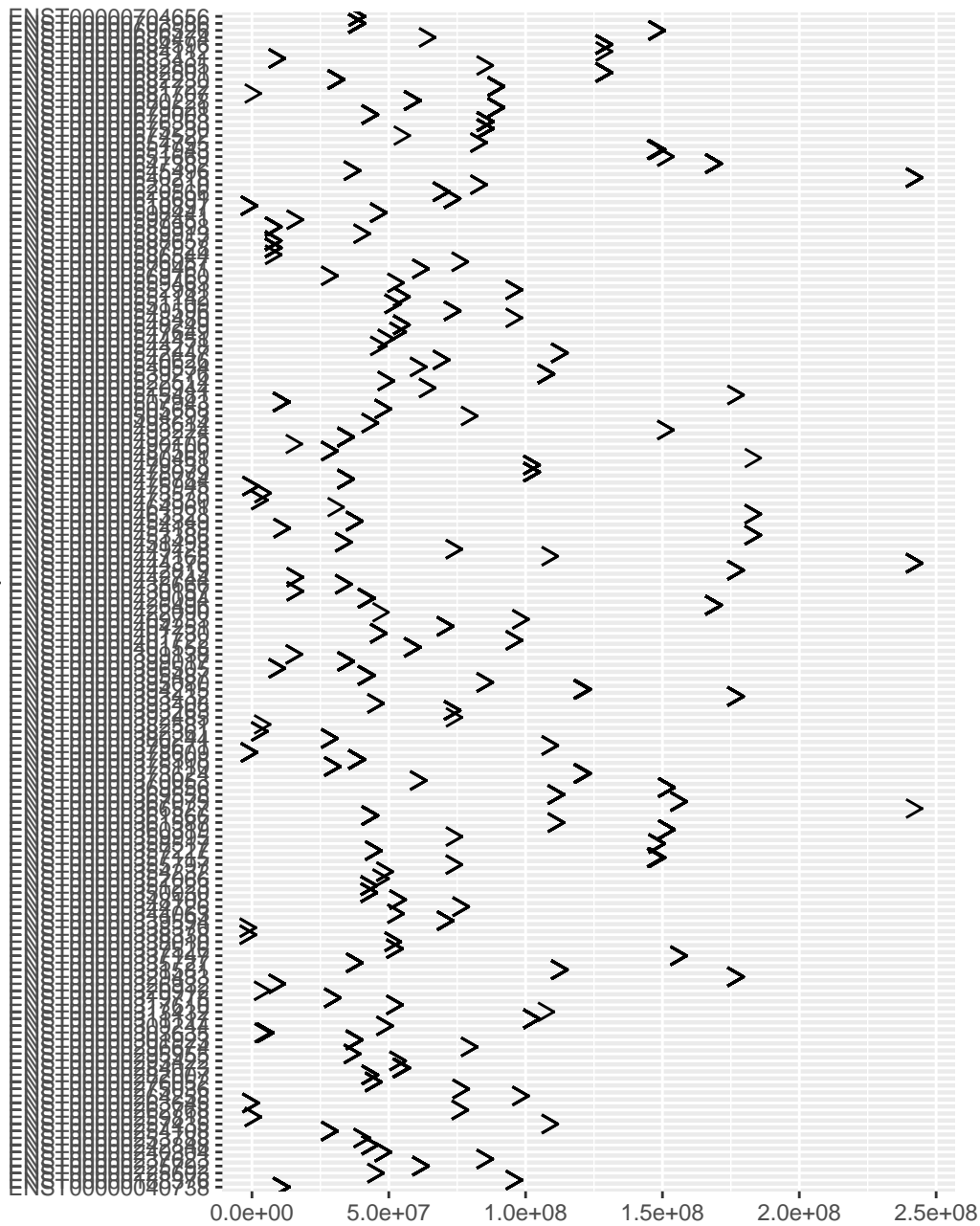


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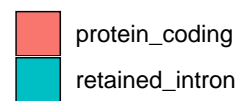
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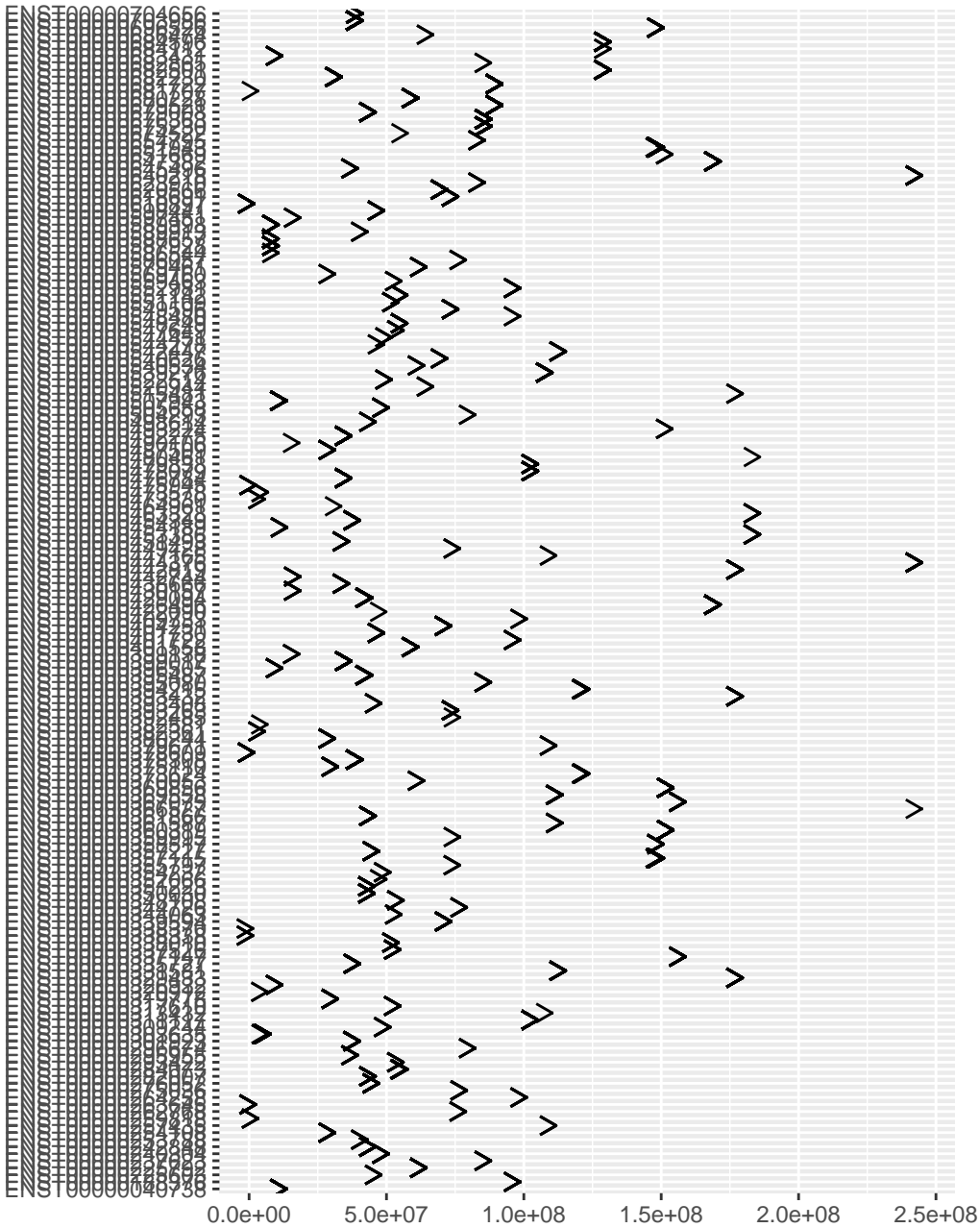


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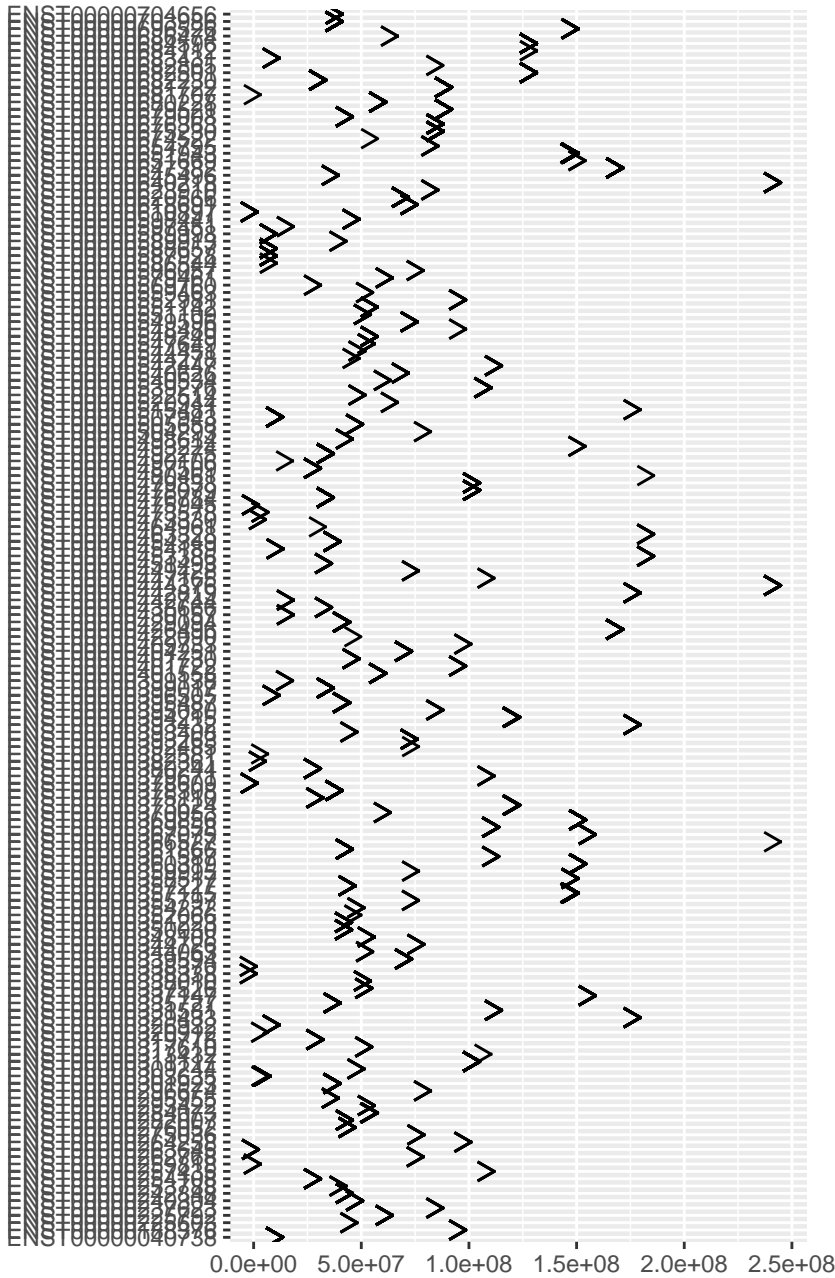


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