

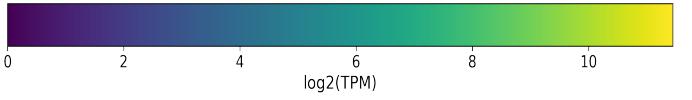
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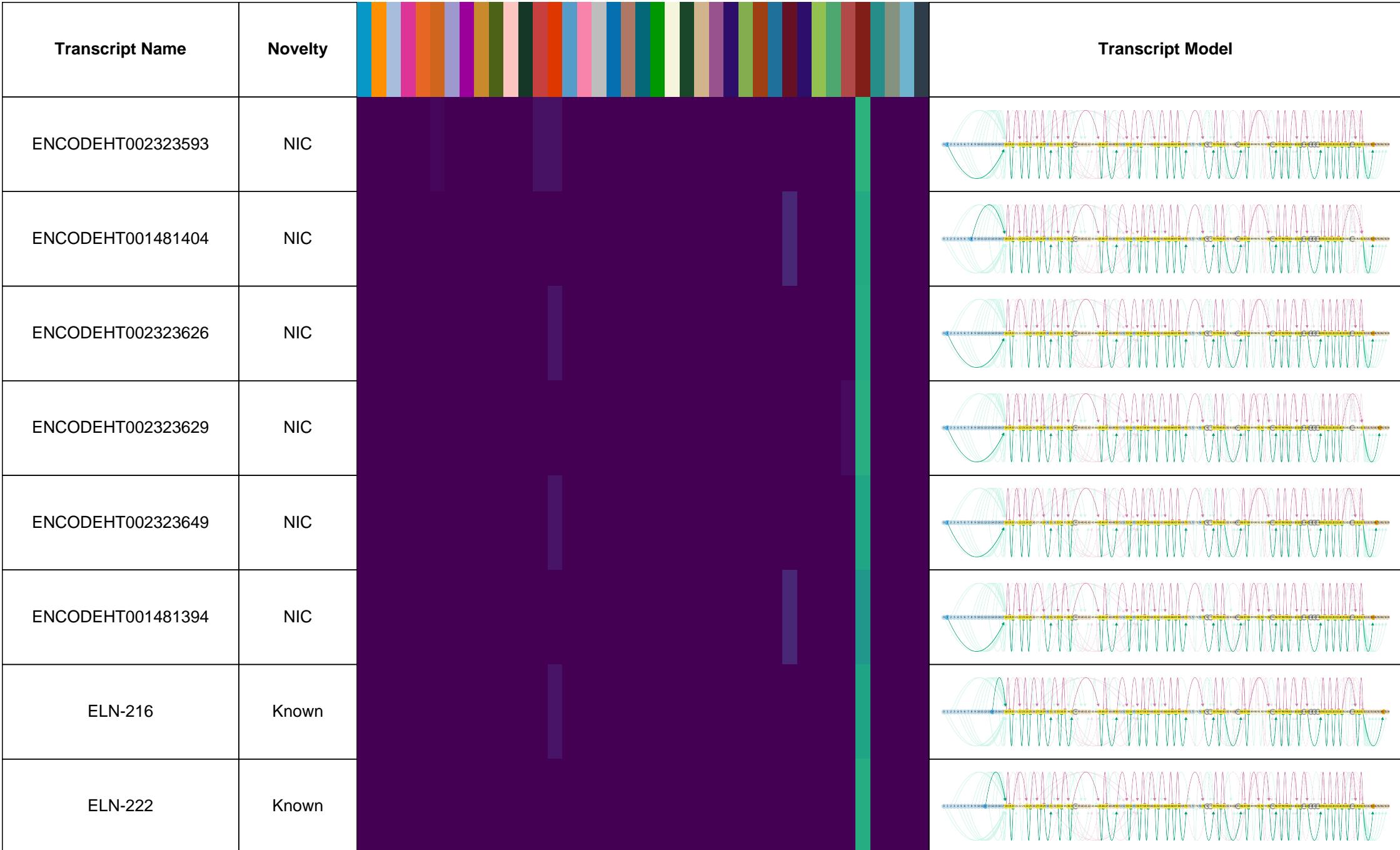
gm12878

caco2

hl60_m2_12hr

hl60_m1_72hr





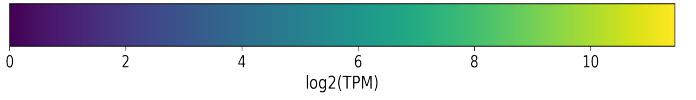
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gm12878

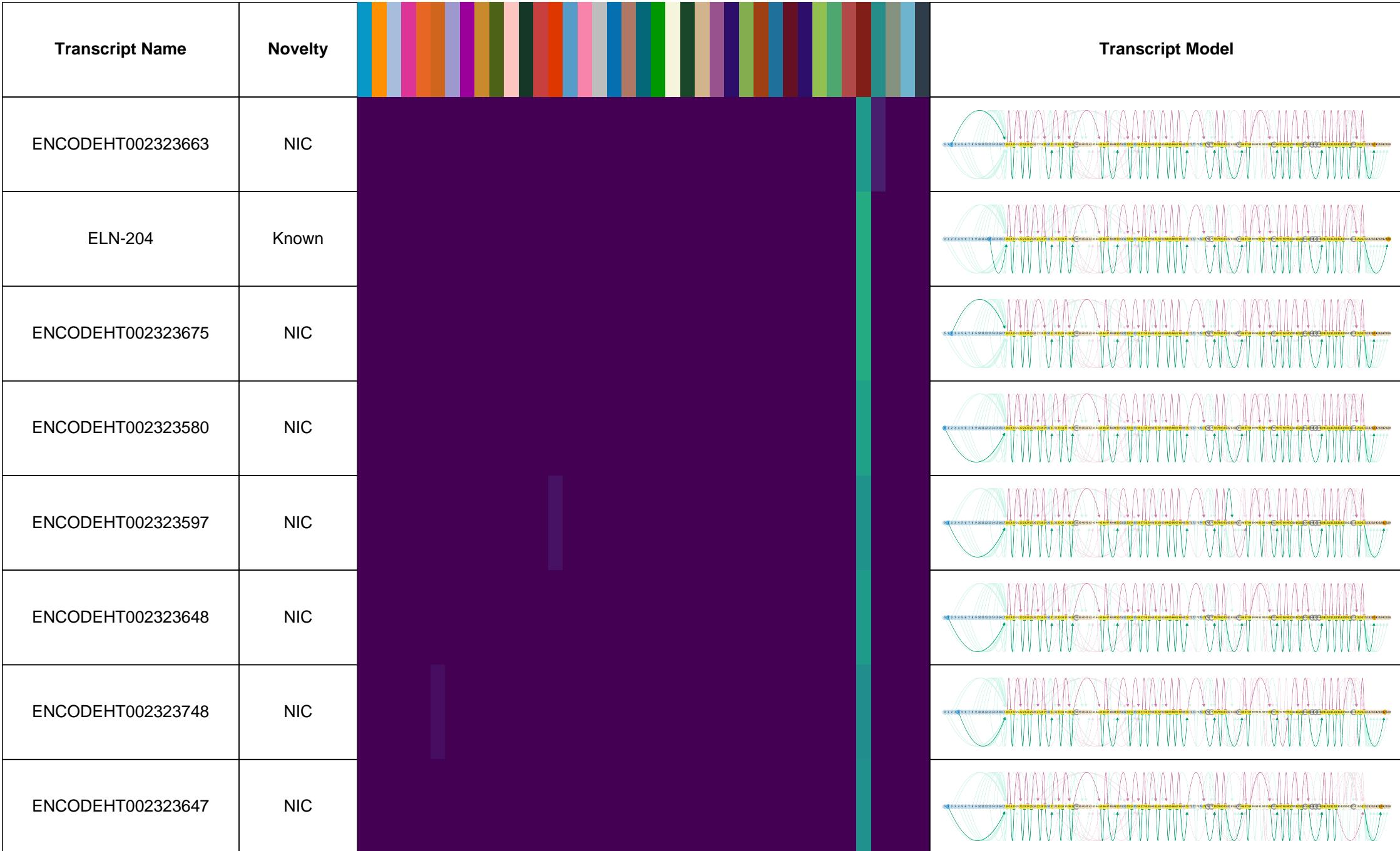
caco2

hl60_m2_12hr

hl60_m1_72hr



log₂(TPM)



sample

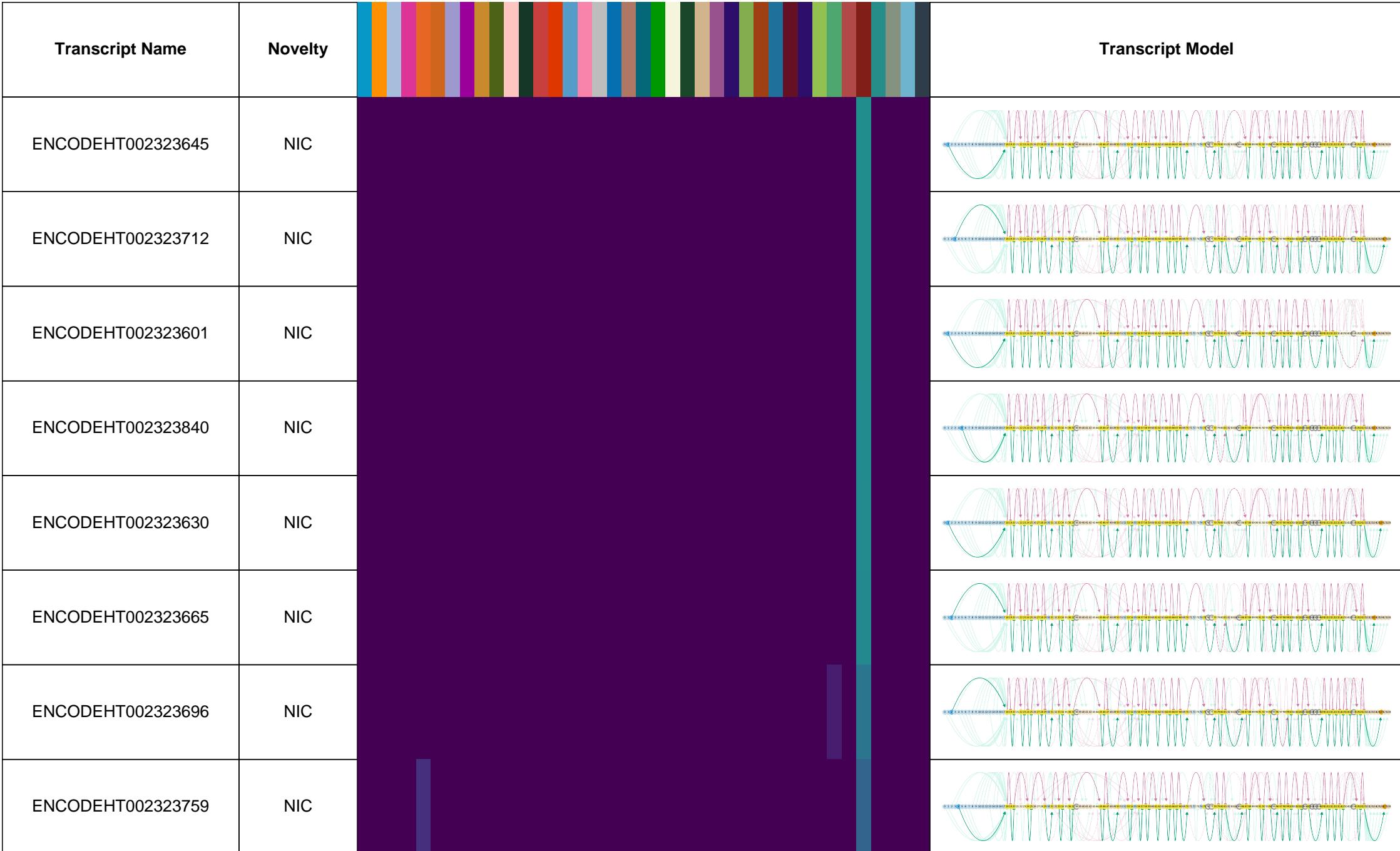
gm12878

caco2

hl60_m2_12hr

hl60_m1_72hr





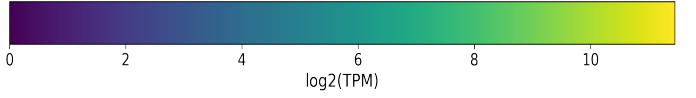
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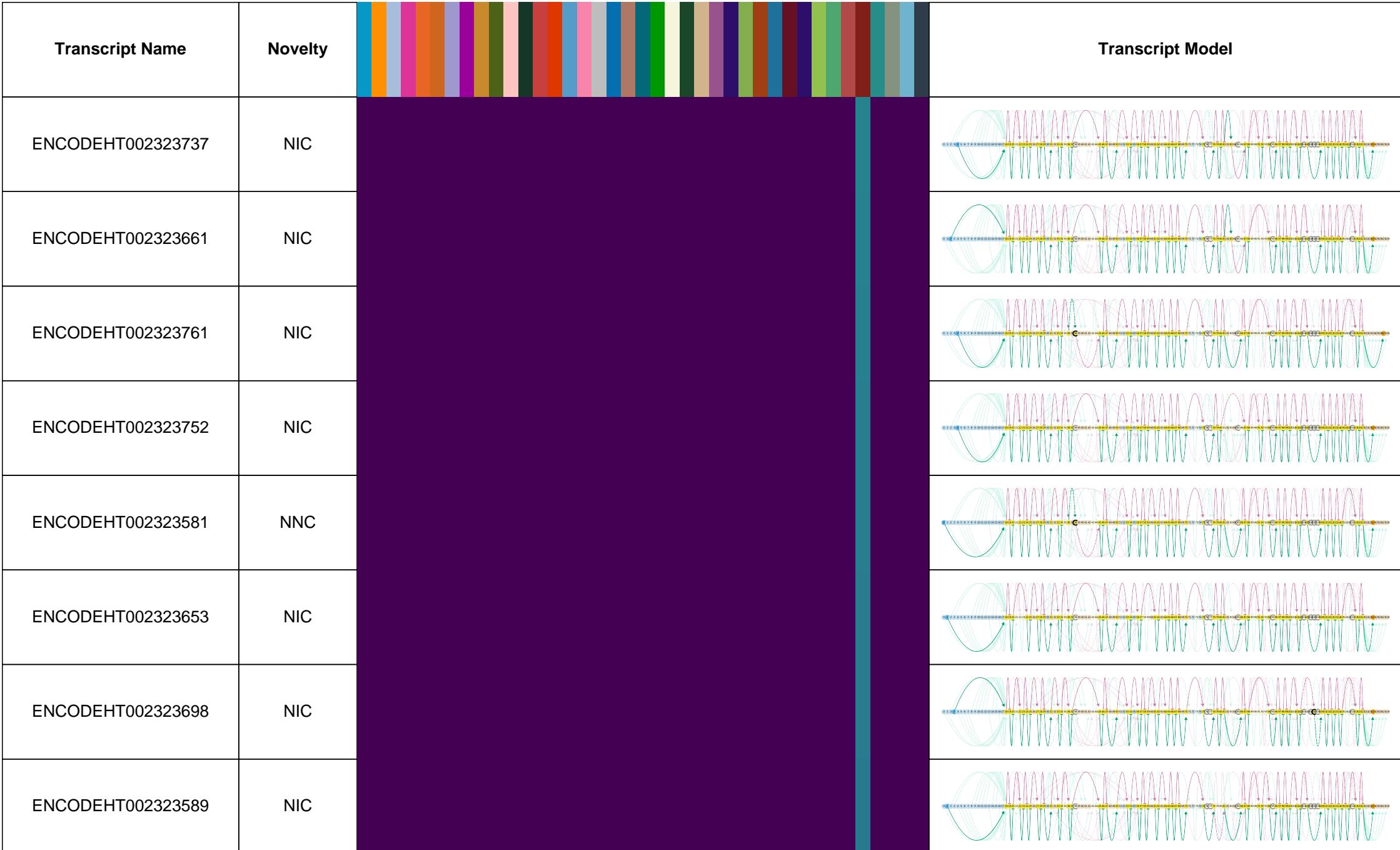
gm12878

caco2

hl60_m2_12hr

hl60_m1_72hr





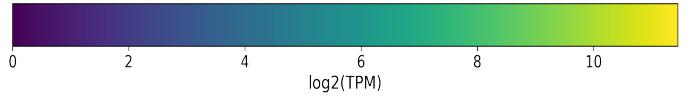
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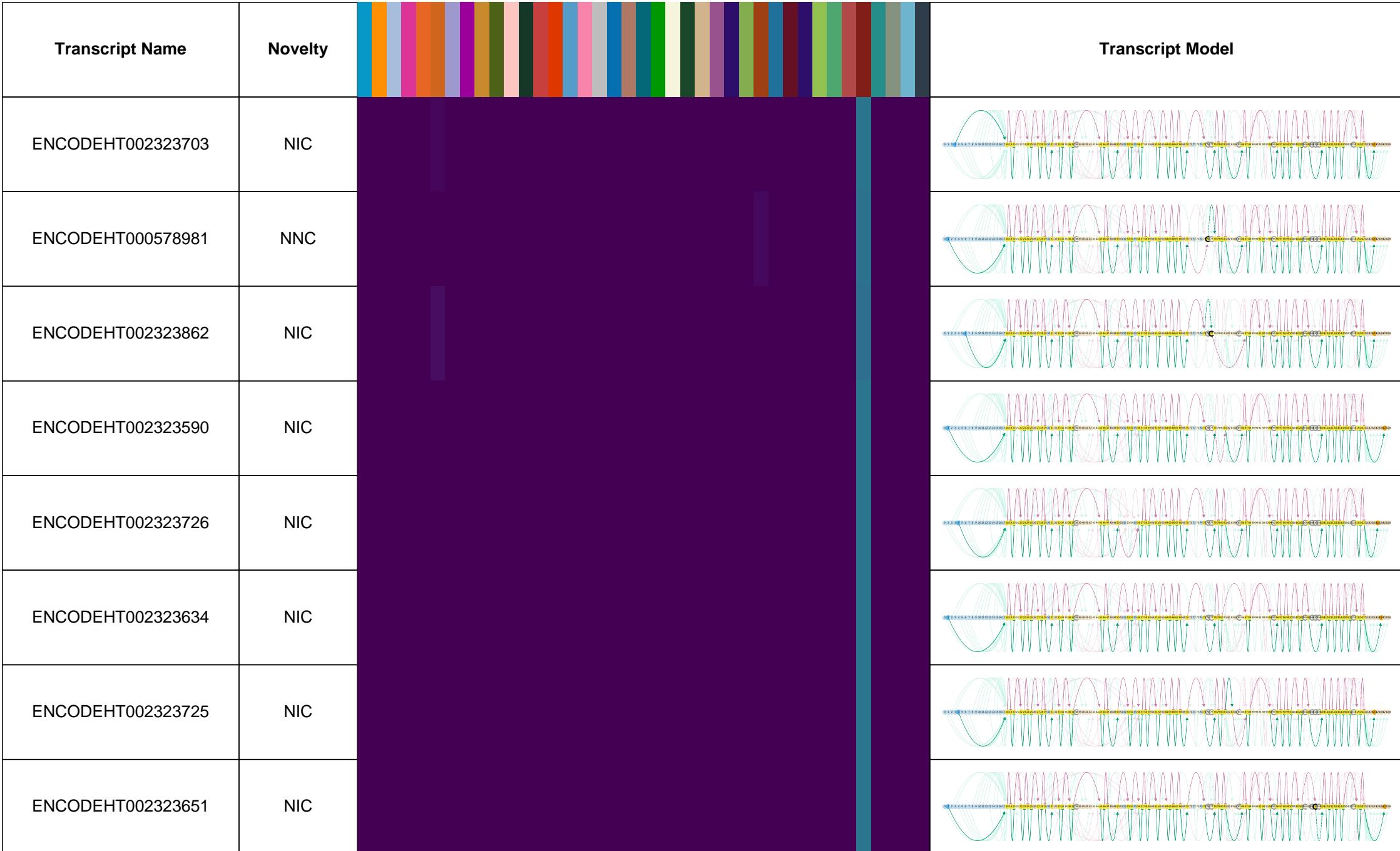
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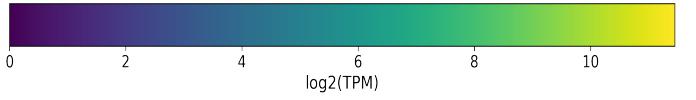
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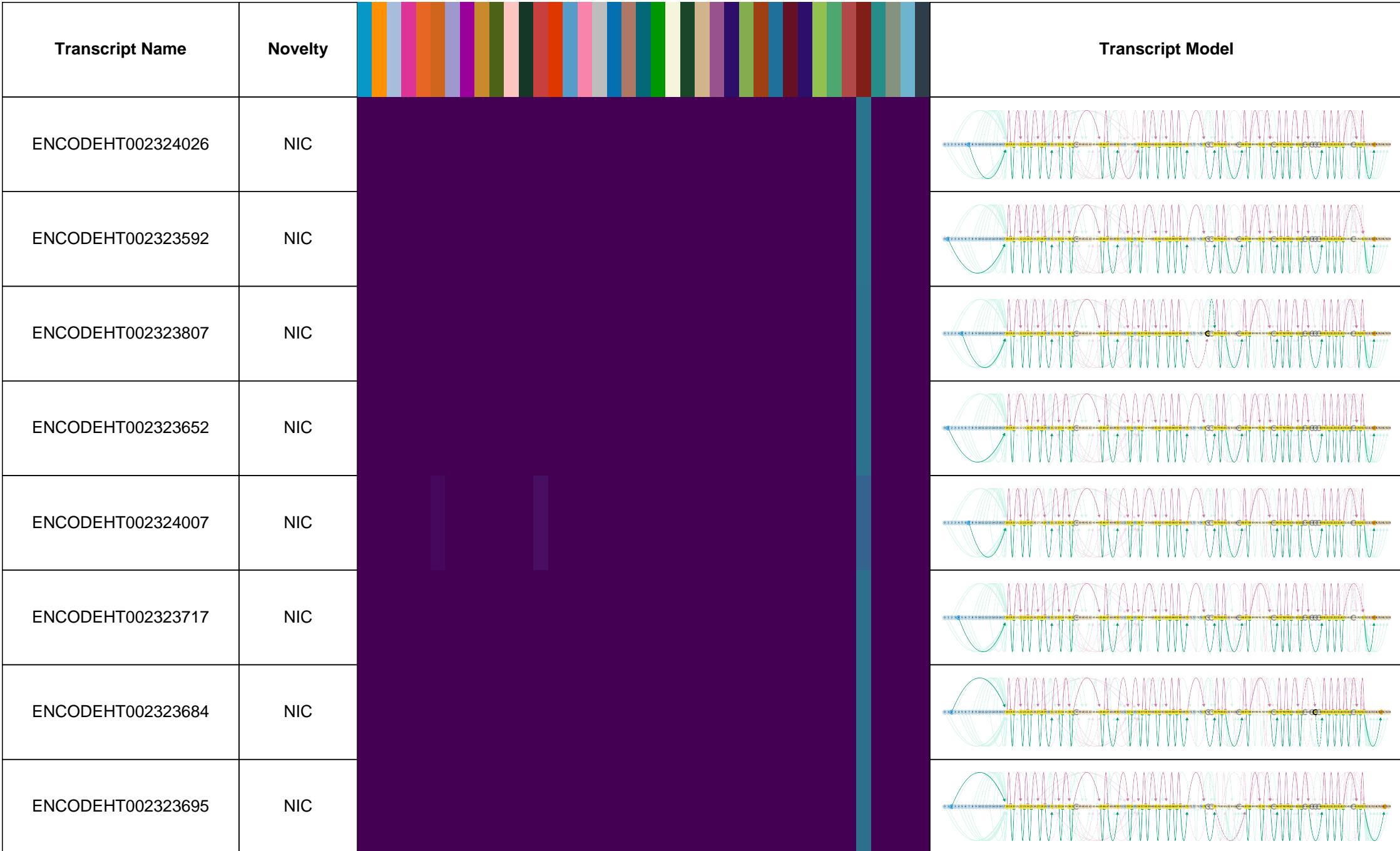
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hl60_m2_12hr

hl60_m1_72hr





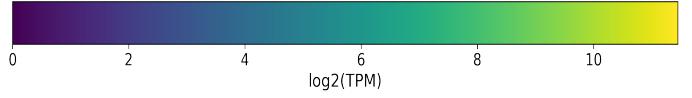
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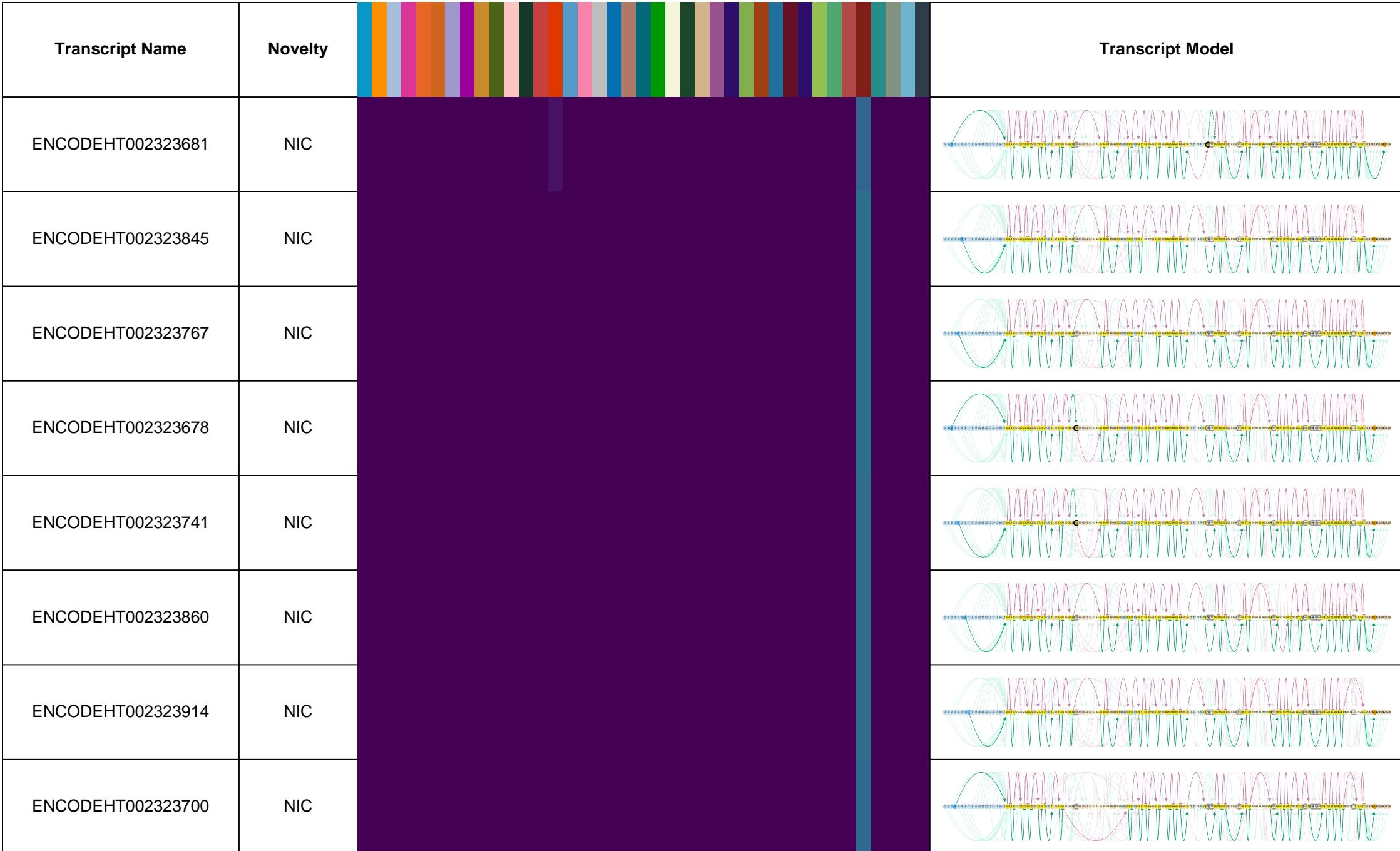
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caco2

hl60_m2_12hr

hl60_m1_72hr





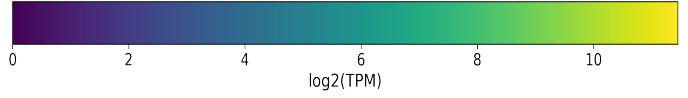
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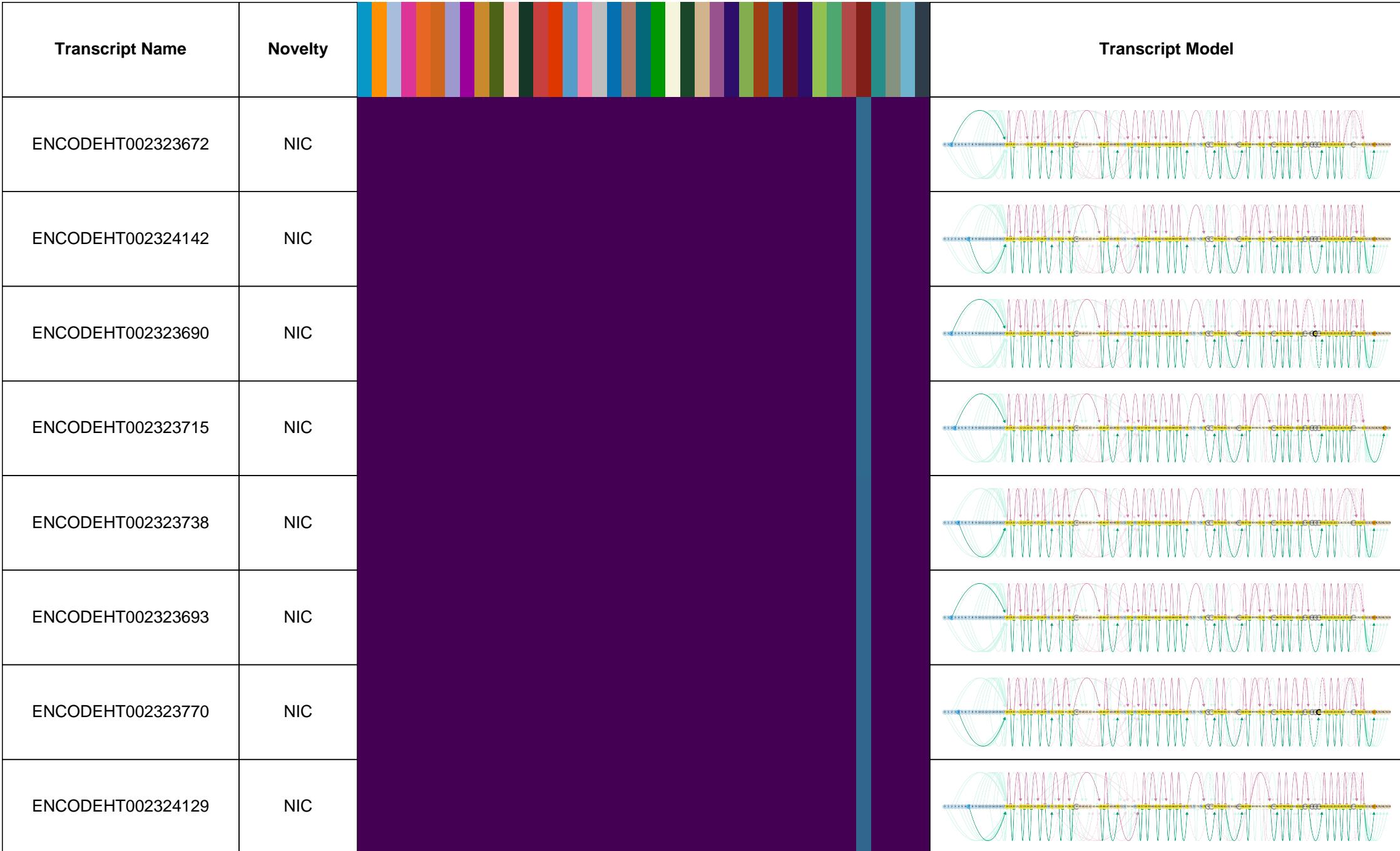
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hl60_m2_12hr

hl60_m1_72hr



log₂(TPM)



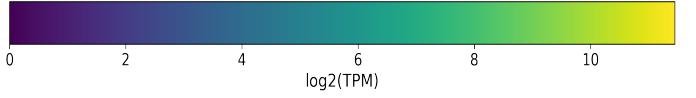
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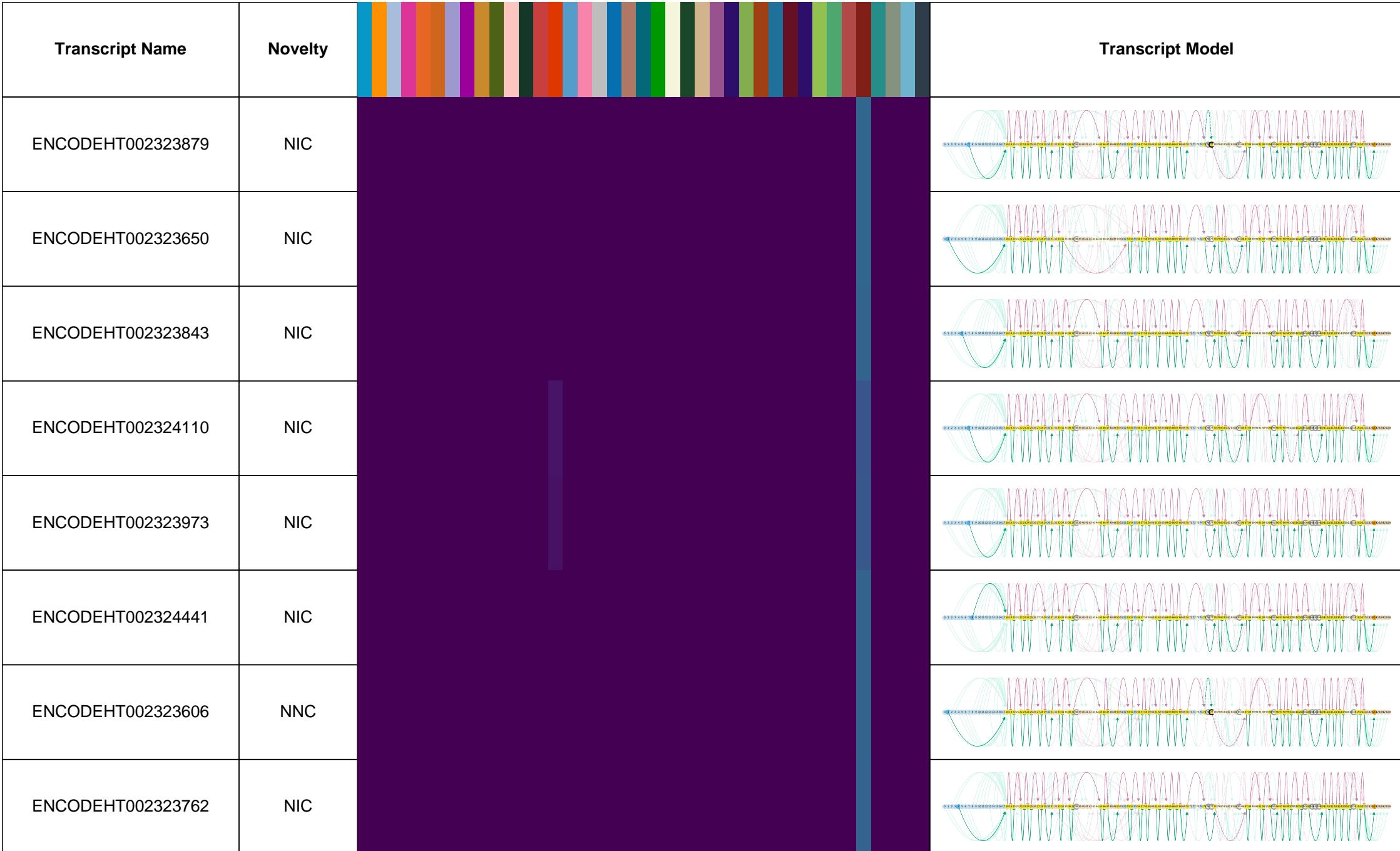
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caco2

hl60_m2_12hr

hl60_m1_72hr





sample

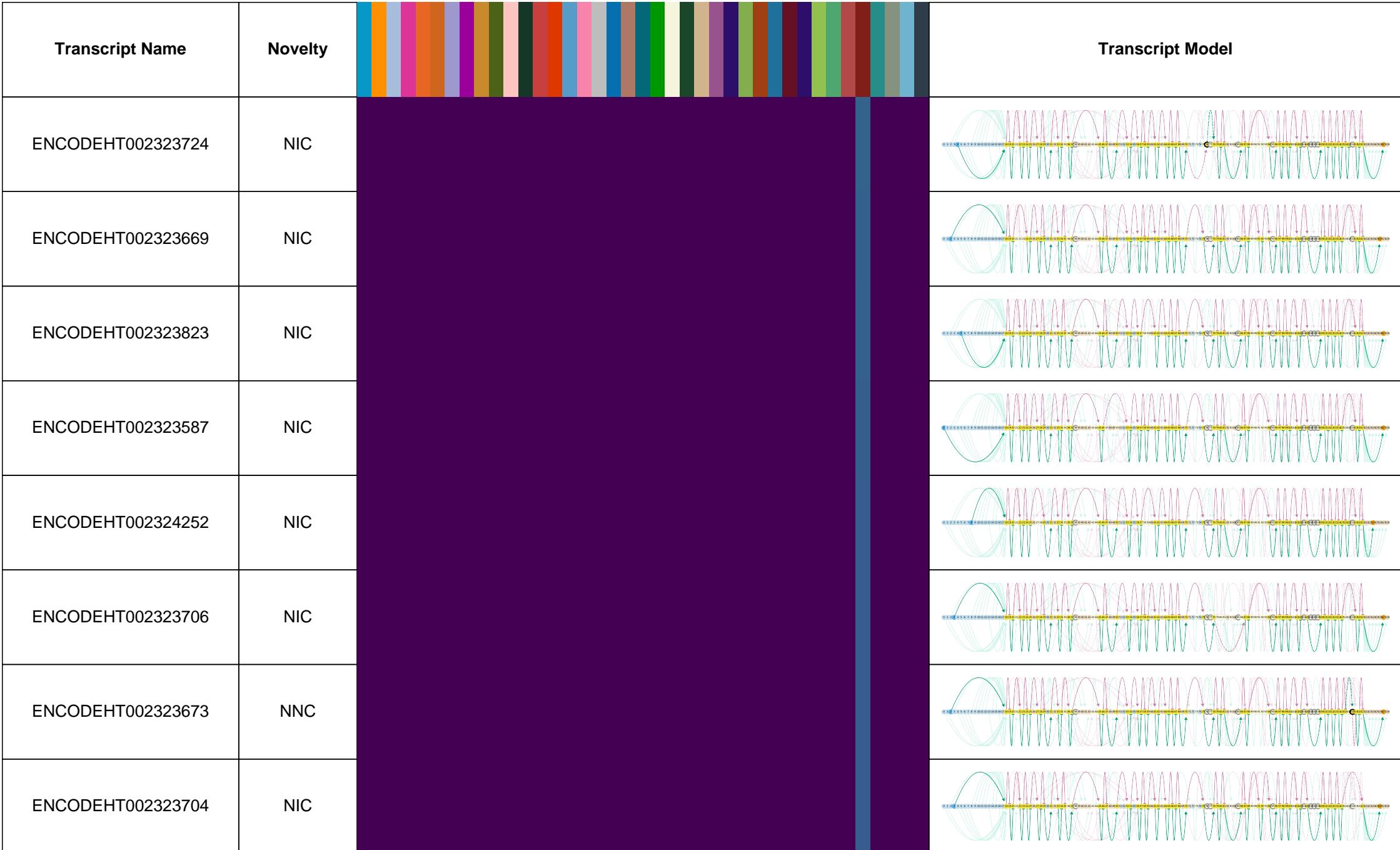
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caco2

hl60_m2_12hr

hl60_m1_72hr

 $\log_2(\text{TPM})$



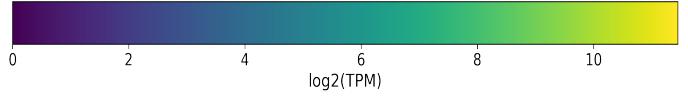
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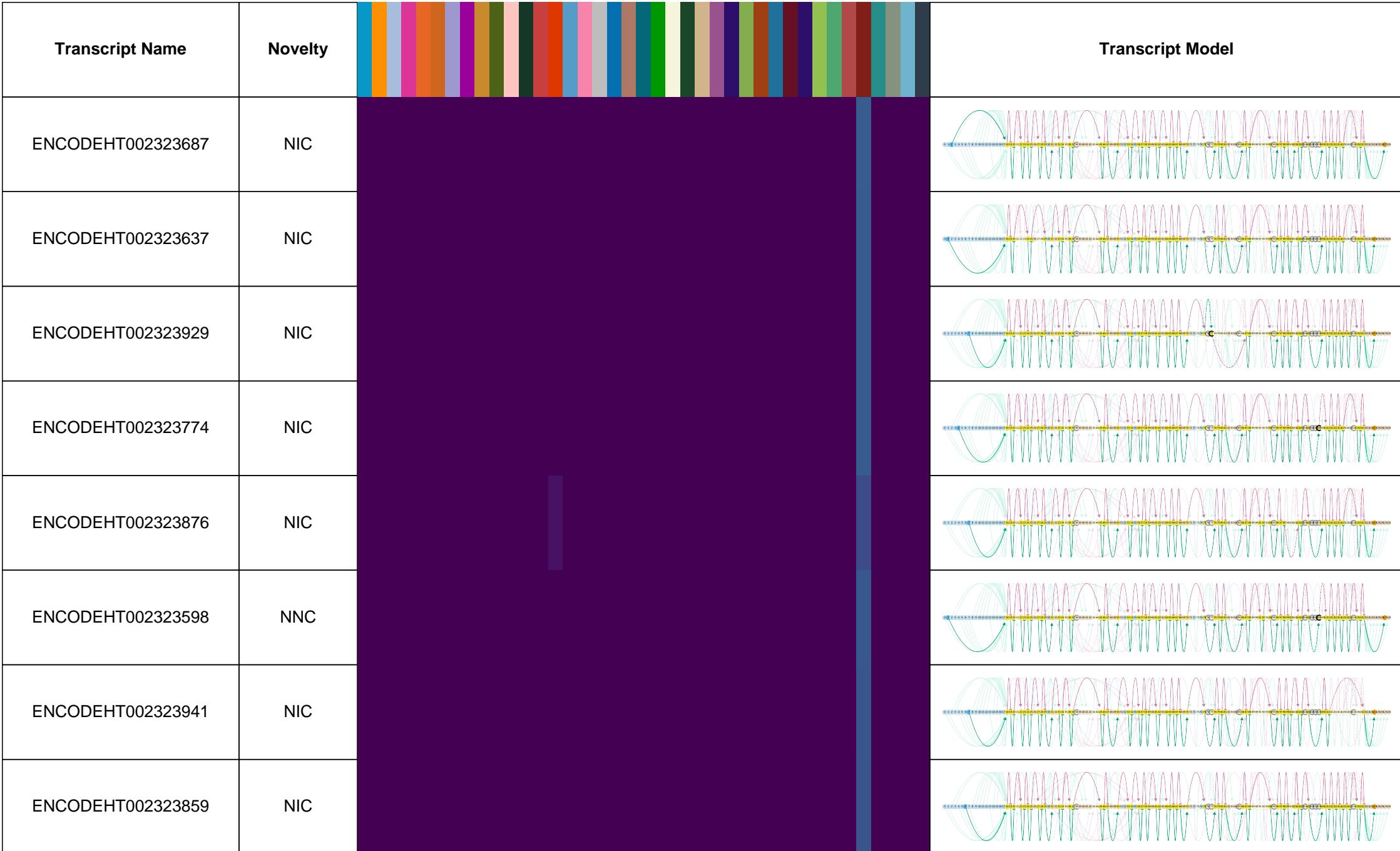
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caco2

hl60_m2_12hr

hl60_m1_72hr





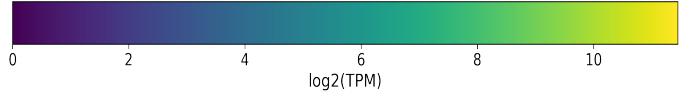
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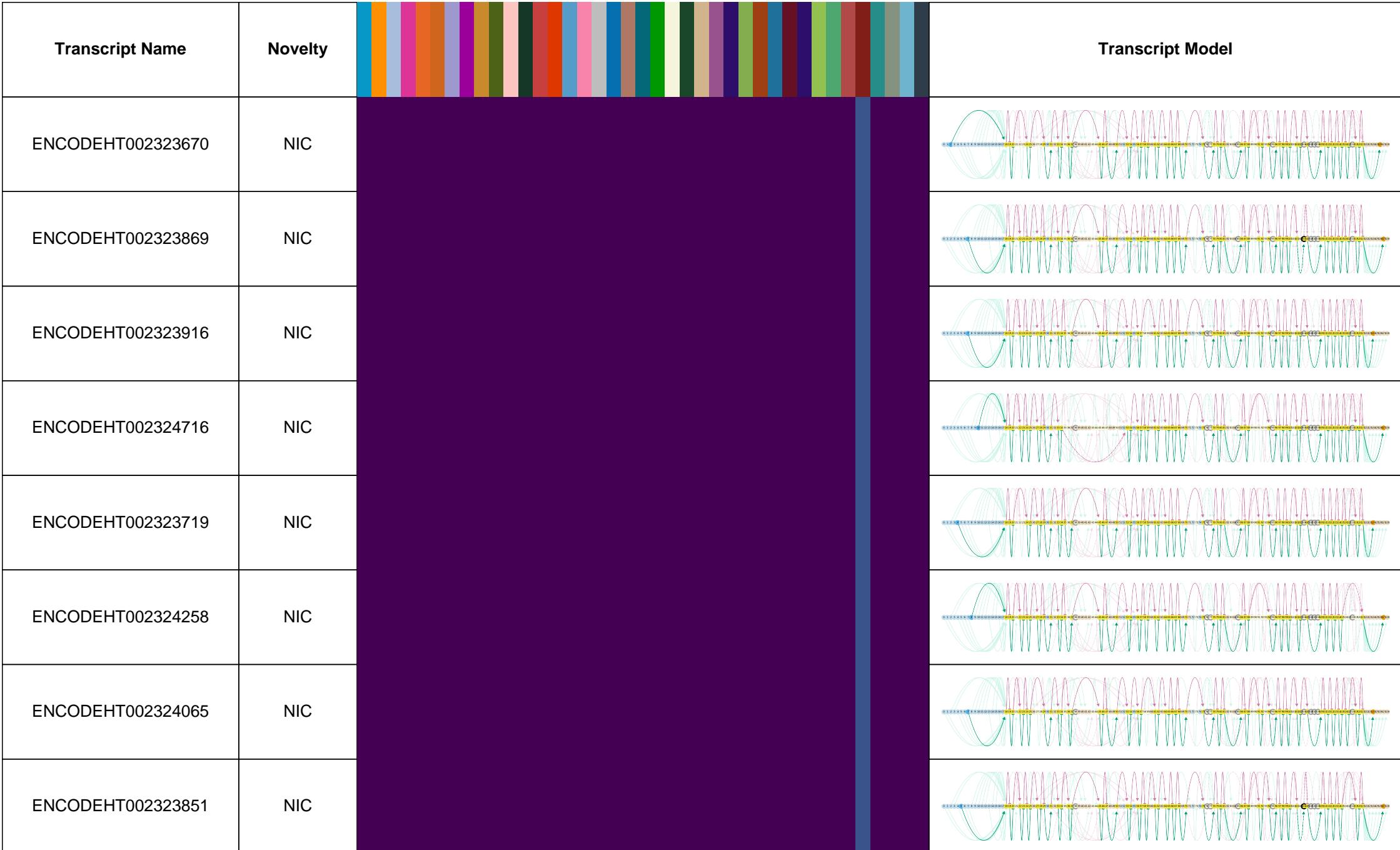
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caco2

hl60_m2_12hr

hl60_m1_72hr





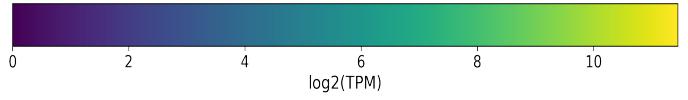
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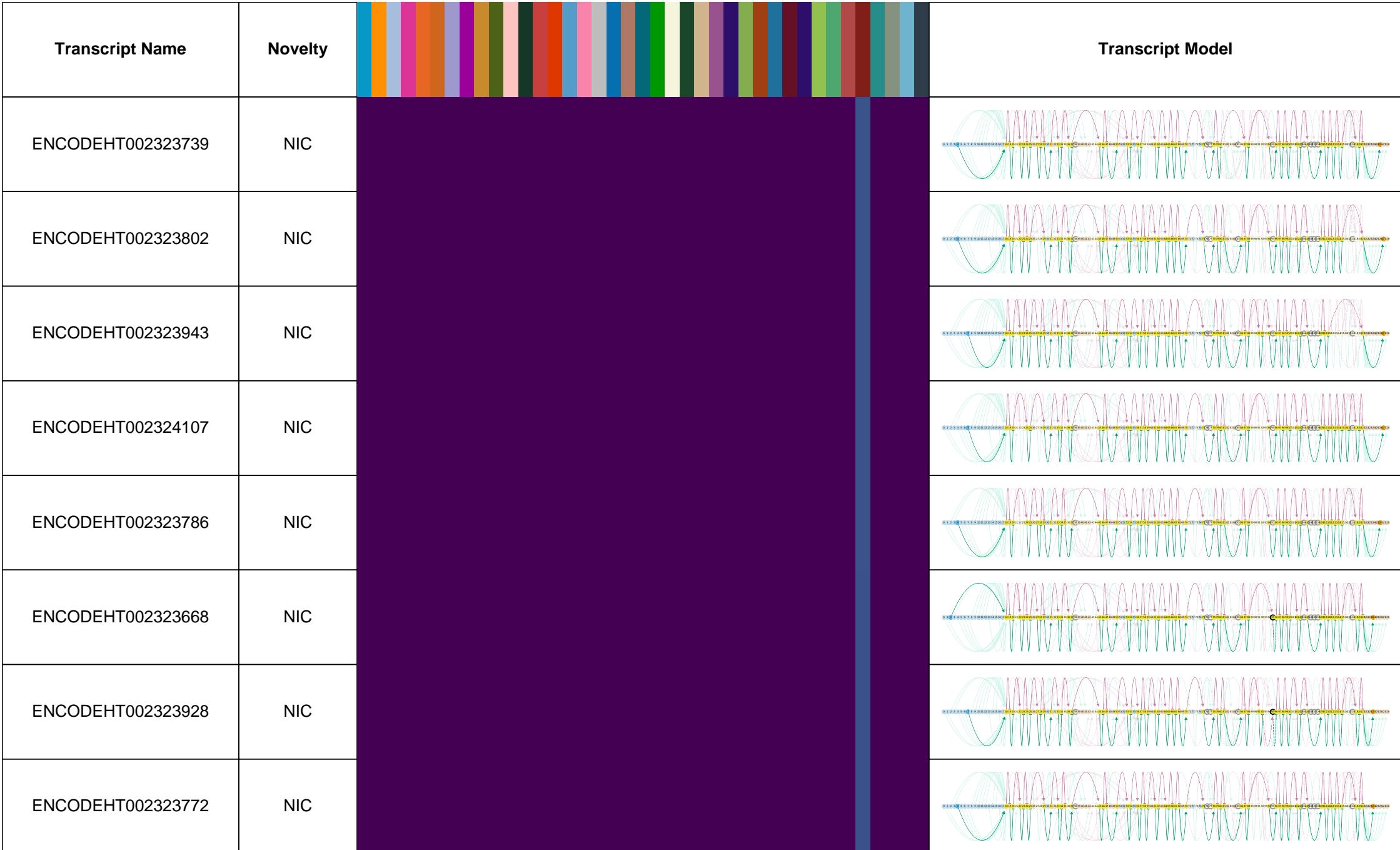
caco2

hl60_m2_12hr

hl60_m1_72hr



log₂(TPM)



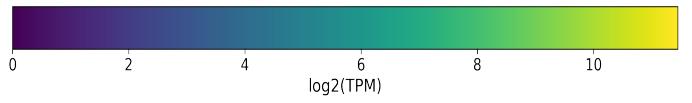
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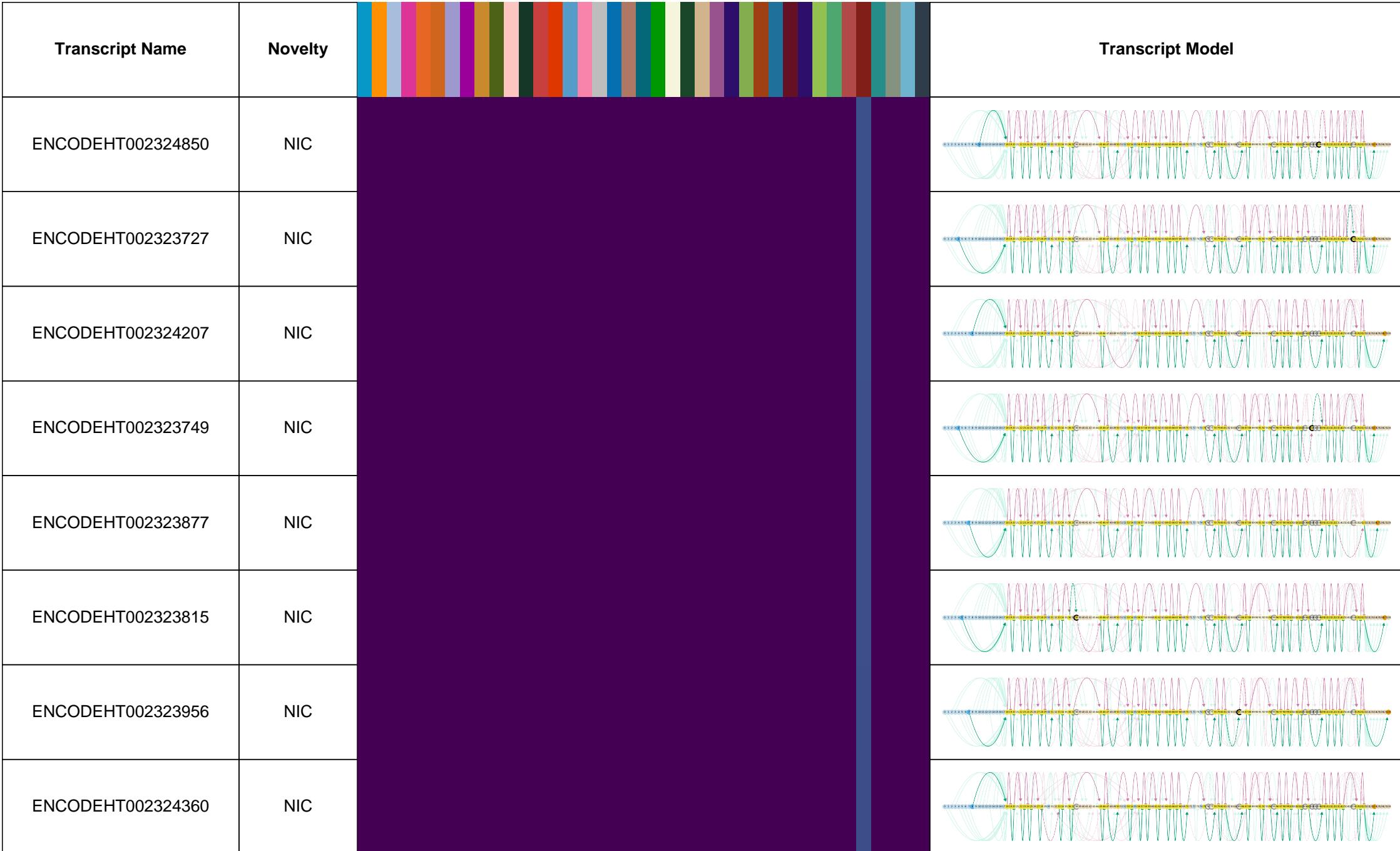
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caco2

hl60_m2_12hr

hl60_m1_72hr





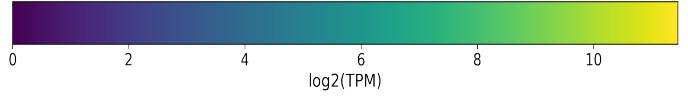
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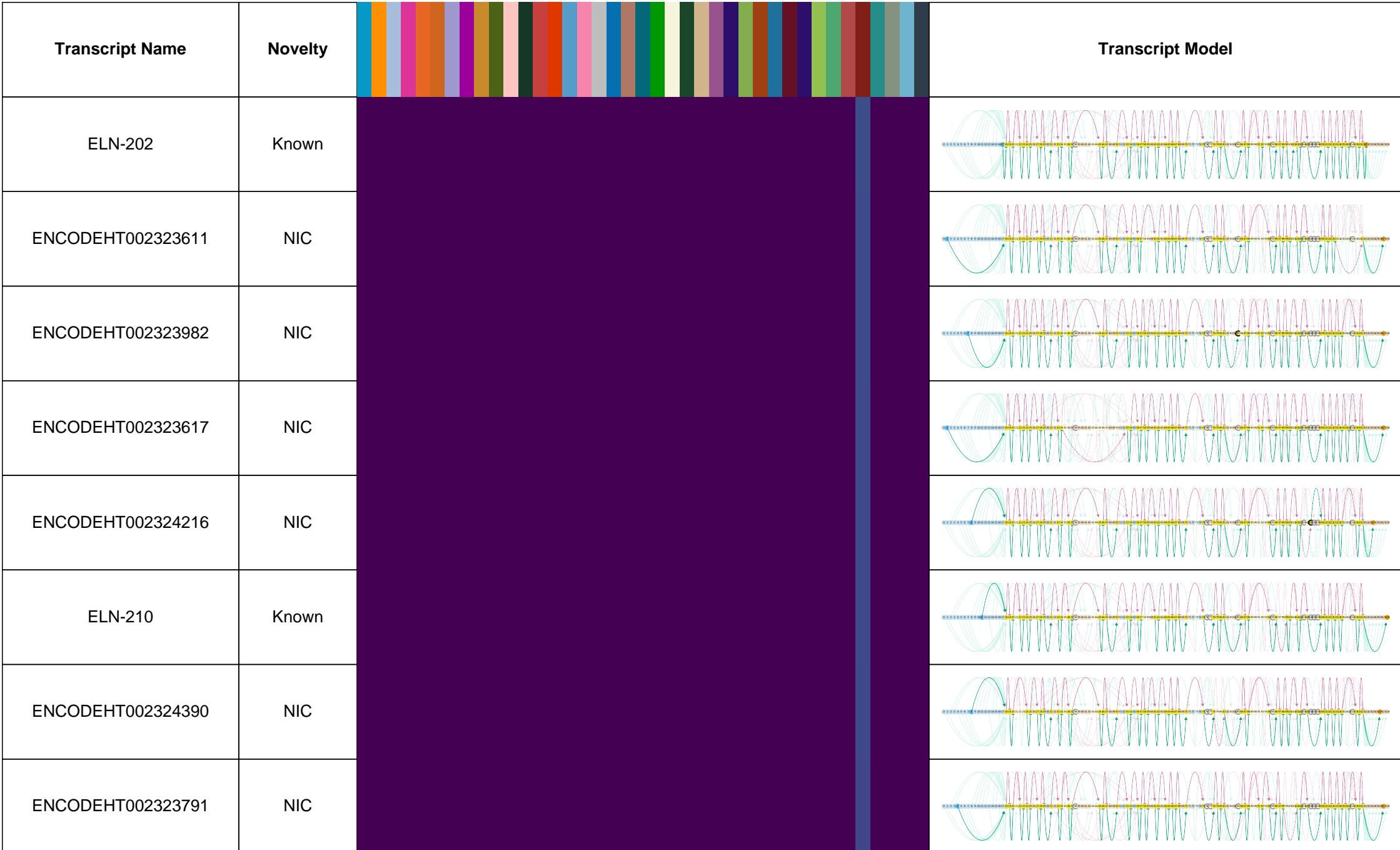
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caco2

hl60_m2_12hr

hl60_m1_72hr





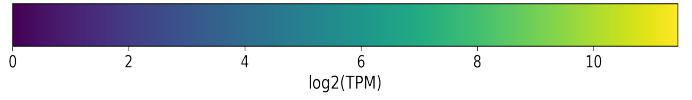
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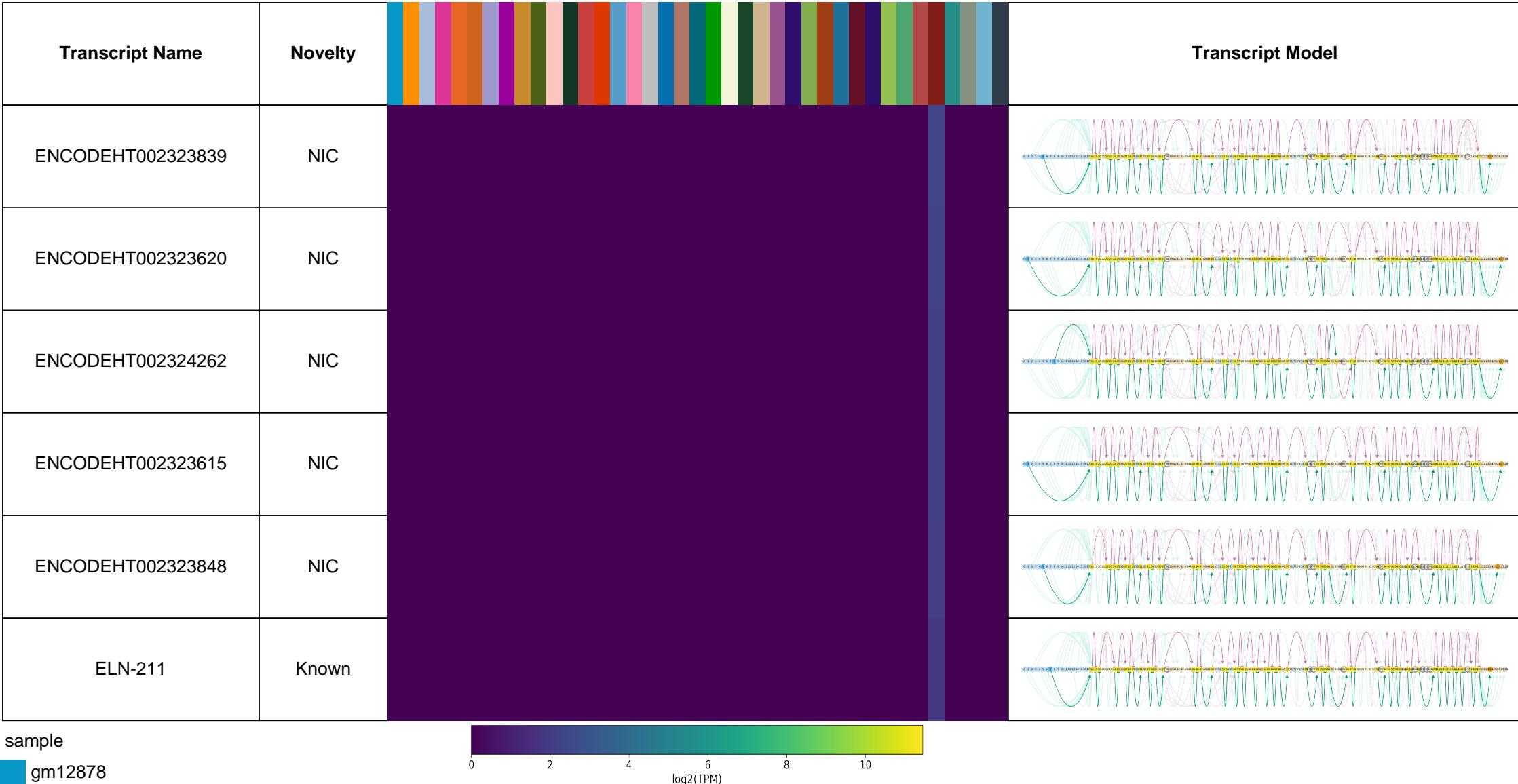
caco2

hl60_m2_12hr

hl60_m1_72hr



log₂(TPM)



- gm12878
- caco2
- hl60_m2_12hr
- hl60_m1_72hr
- h1
- wtc11
- hmec
- huvec
- h9_panc_beta
- h9_panc_progen
- h1c0_m1_12hr