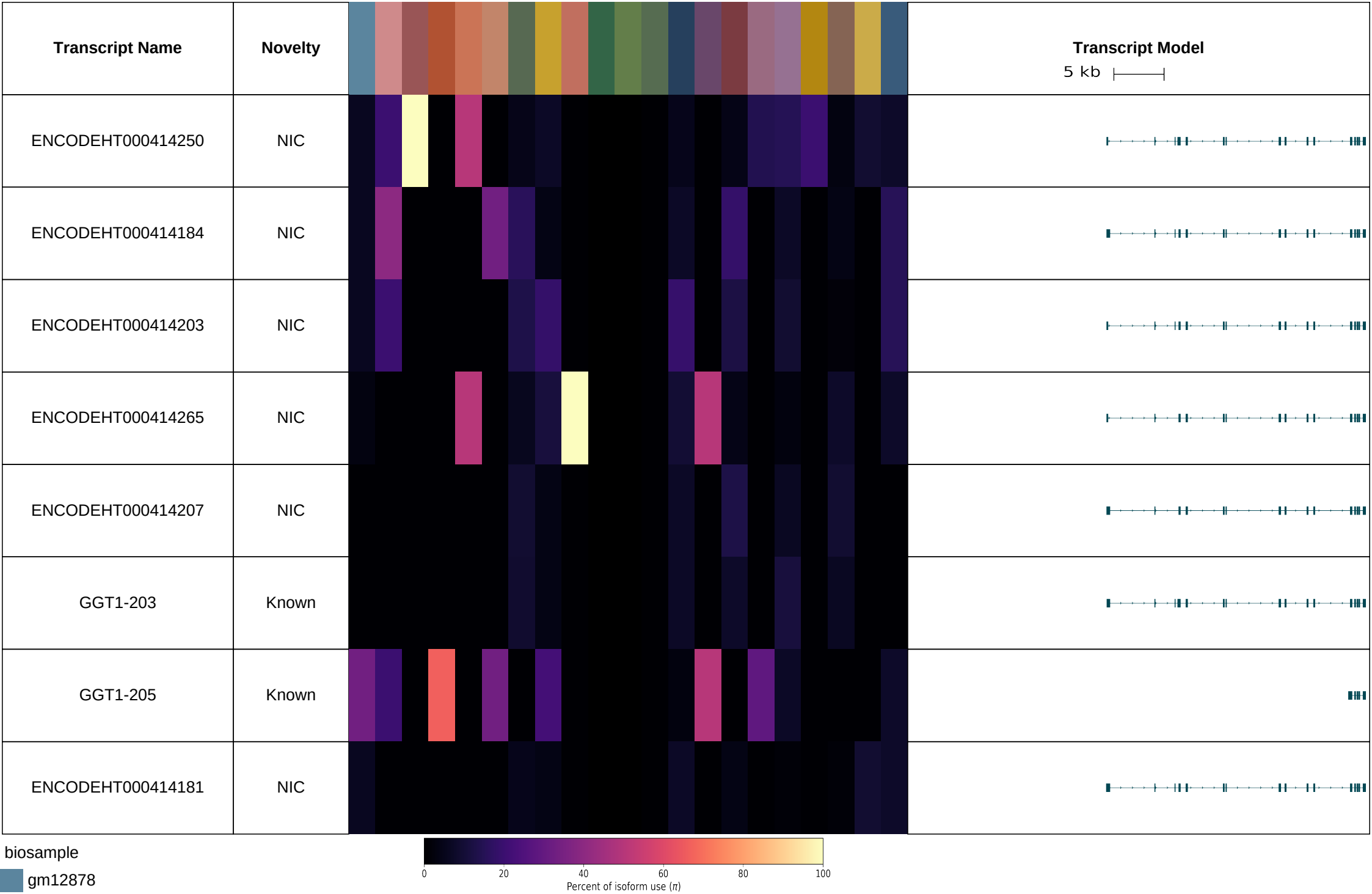
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ENCODEHT000414265
NIC
ENCODEHT000414207
NIC
GGT1-203
Known
GGT1-205
Known
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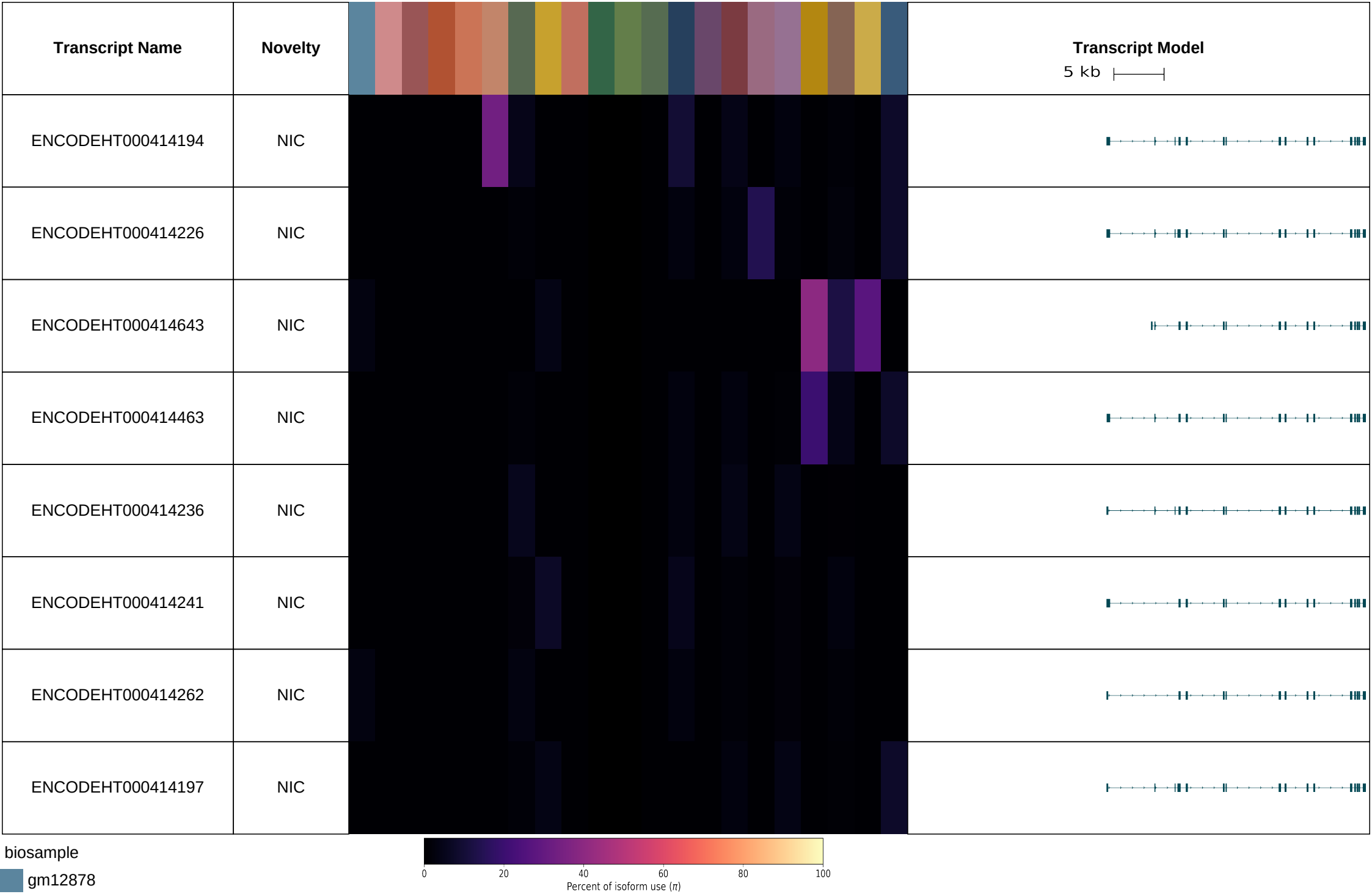
NIC
biosample
gm12878
mcf7
panc1
pc3
0
20
40
60
80
100
Percent of isoform use (π)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NIC
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NIC
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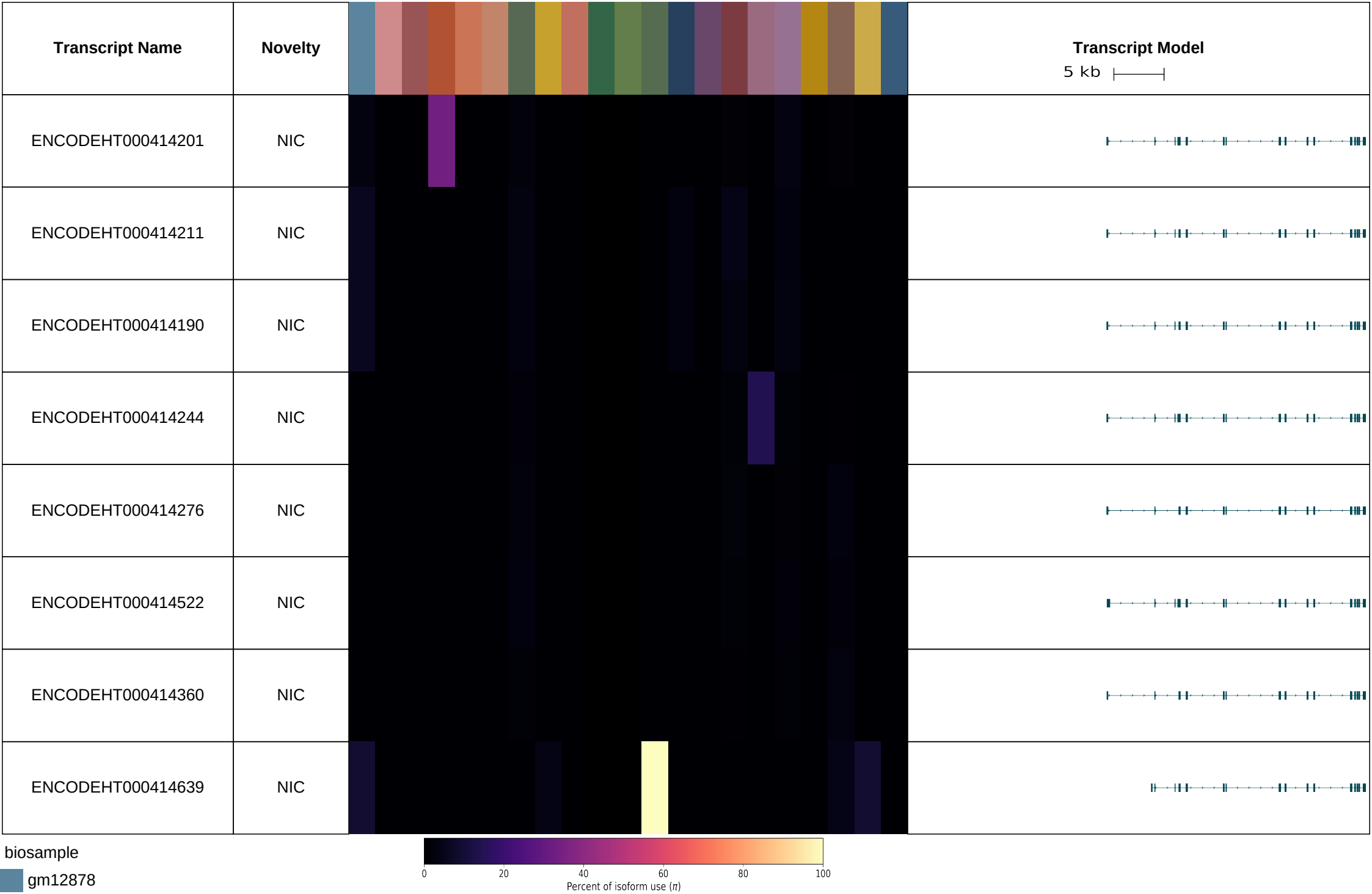
100
Percent of isoform use (π)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ENCODEHT000414360
NIC
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NIC
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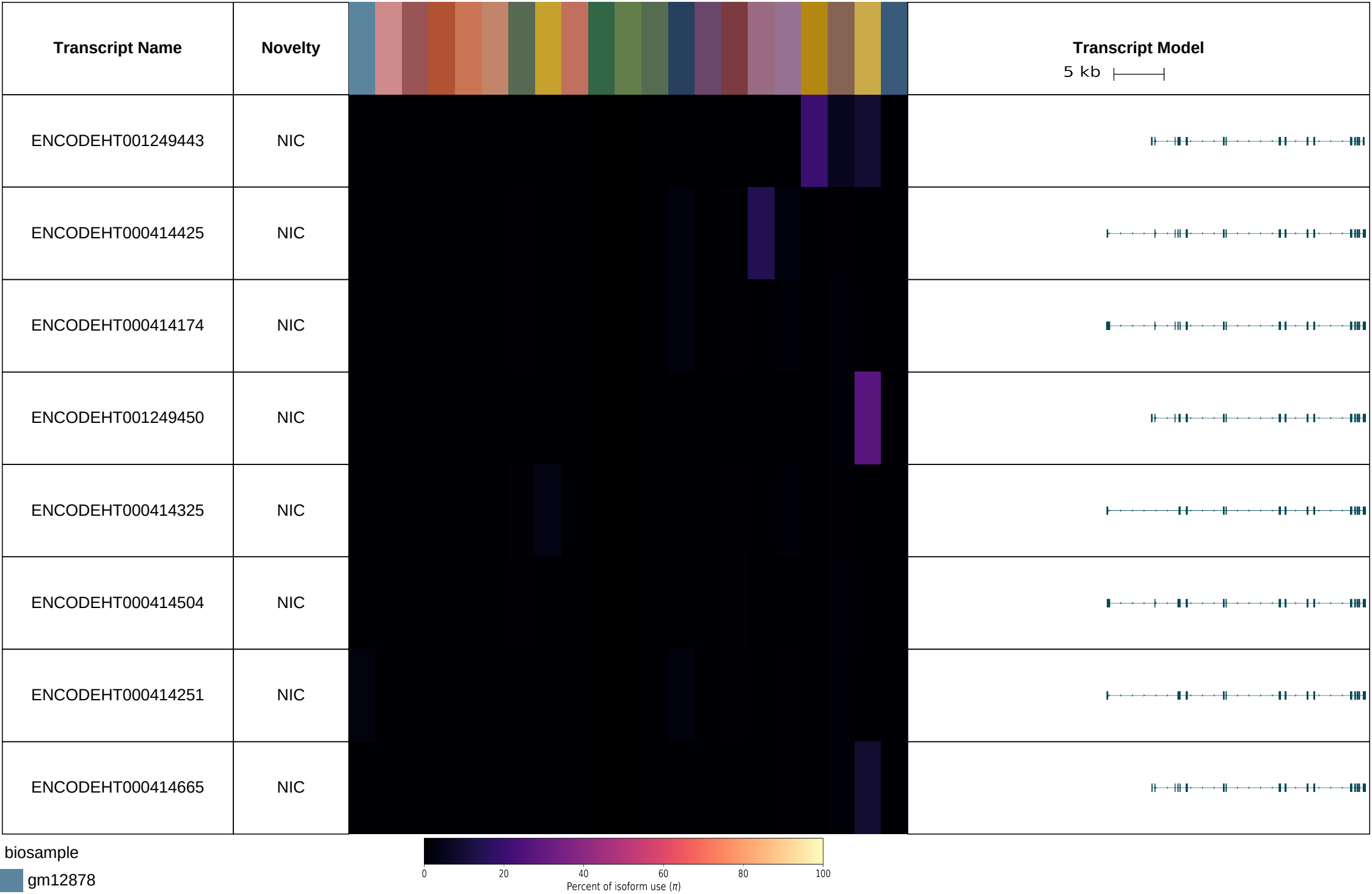
40
60
80
100
Percent of isoform use (π)
biosample
gm12878
mcf7
panc1
pc3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Transcript Model
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ENCODEHT000414504
NIC
ENCODEHT000414251
NIC
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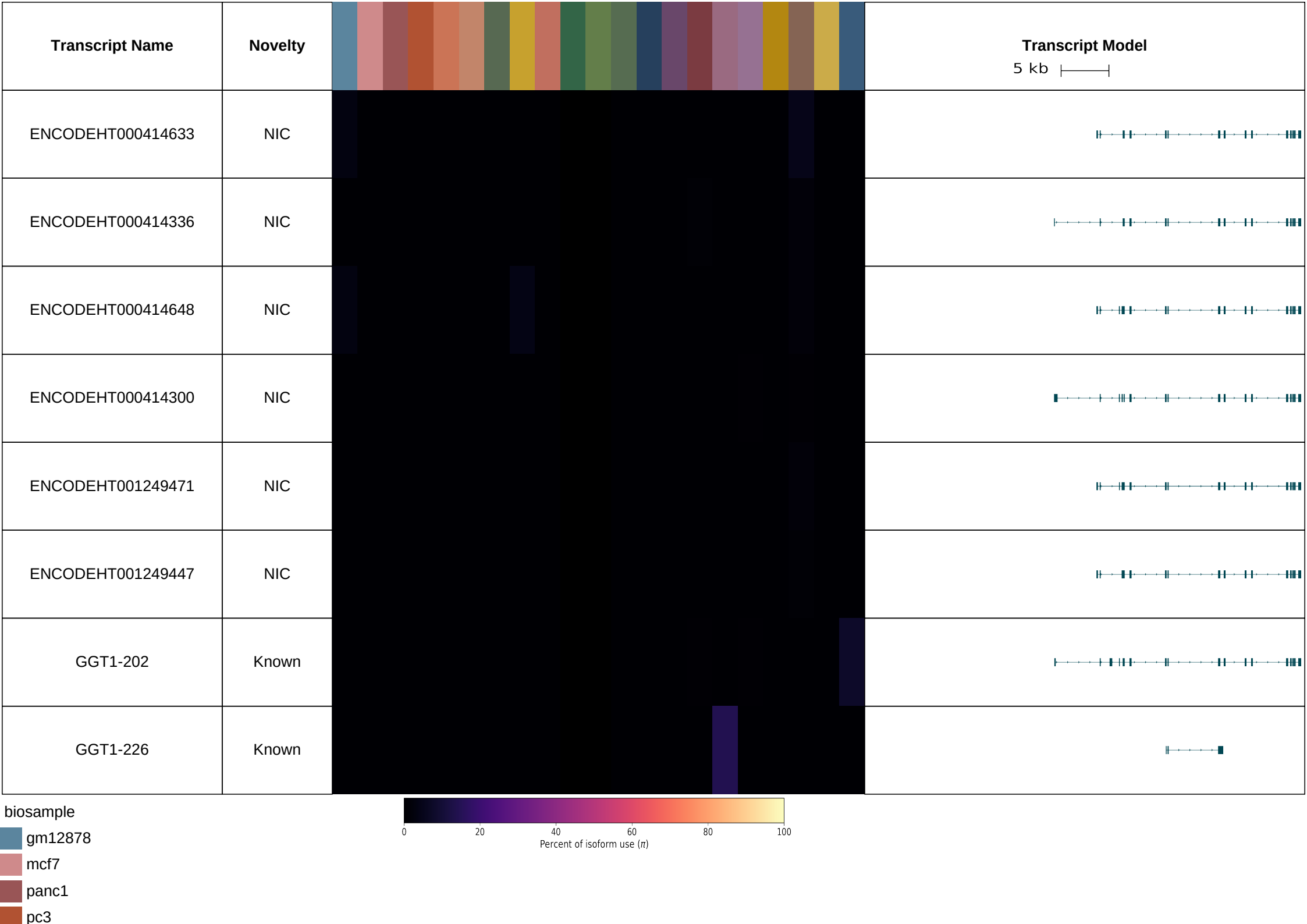
biosample
gm12878
mcf7
panc1
pc3
0
20
40
60
80
100
Percent of isoform use (π)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NIC
ENCODEHT001249471
NIC
ENCODEHT001249447
NIC
GGT1-202
Known
GGT1-226
Known
0
20
40
60
80
100
Percent of isoform use (π)
biosample
gm12878
mcf7
panc1
pc3

Transcript Name	Novelty		Transcript Model
GGT1-201	Known		

biosample

- gm12878
- mcf7
- panc1
- pc3
- pgp1_astro
- h9_chondro
- h9_de
- k562
- pgp1_endo
- pgp1_excite_neuron
- h9_neural_crest
- h9_osteocyte
- h9_panc_progen
- pgp1
- h9
- hct116
- hepg2
- hffc6
- hl60
- imr90
- h9_panc_beta