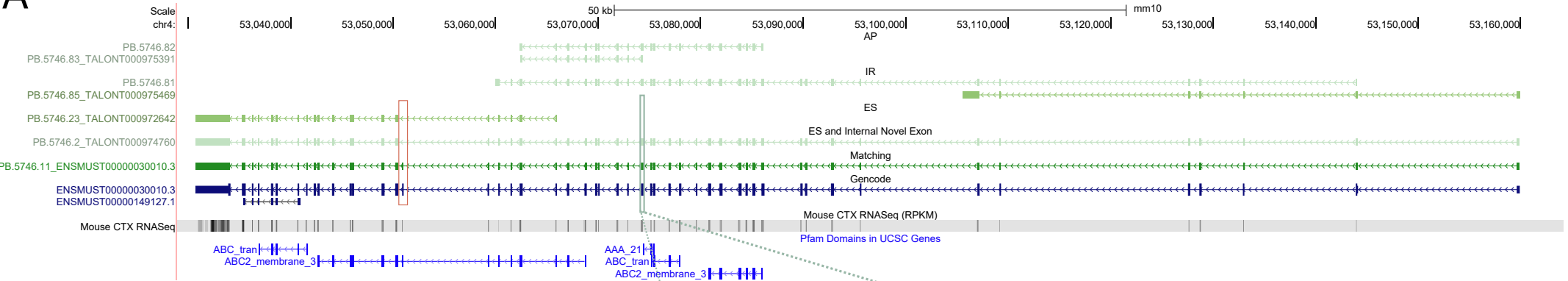
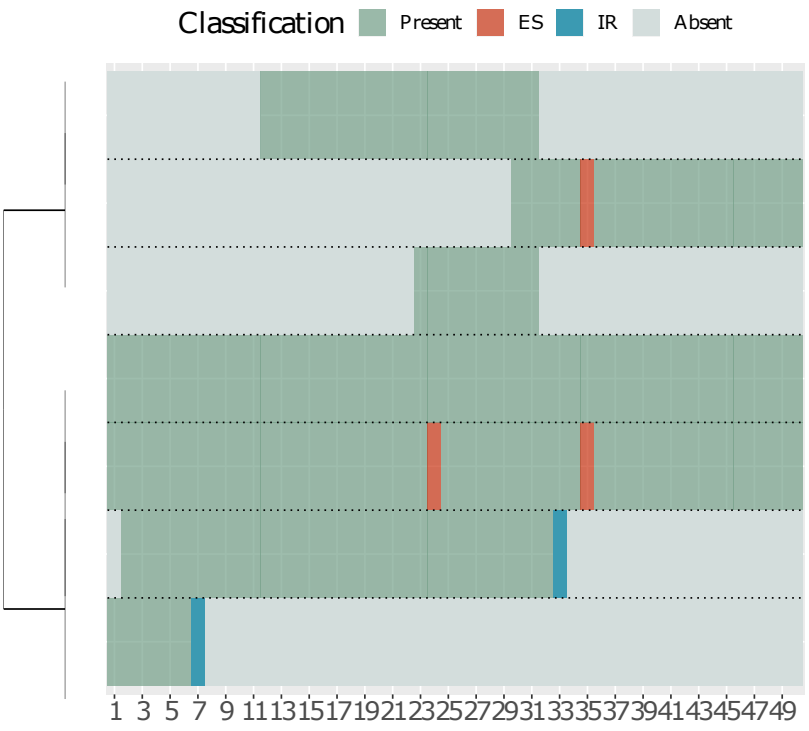


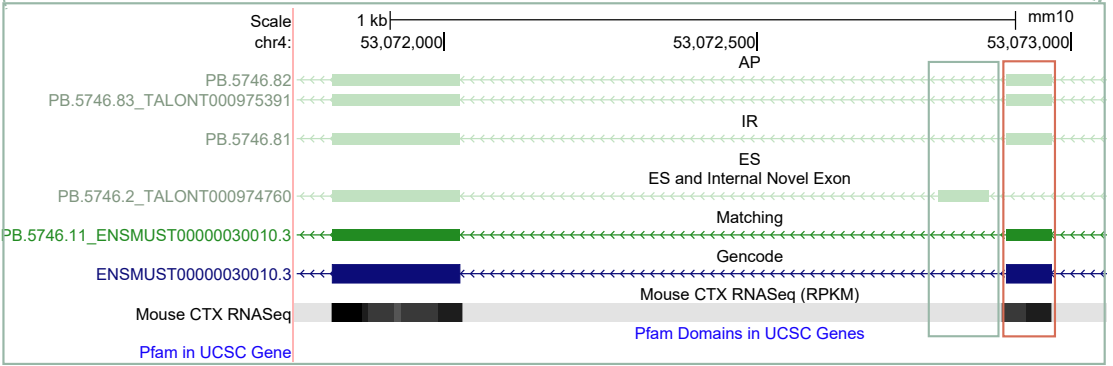
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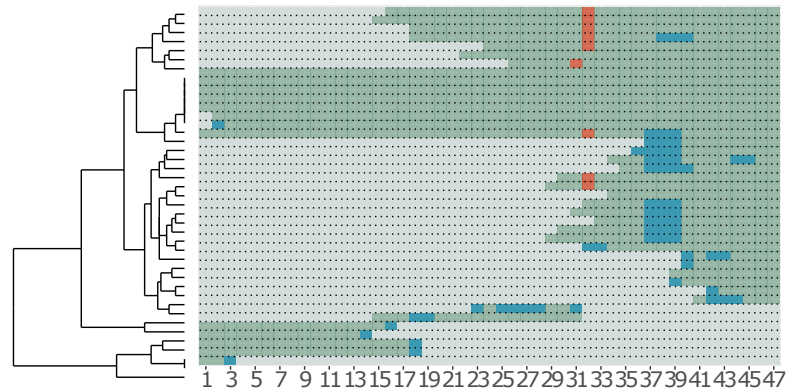
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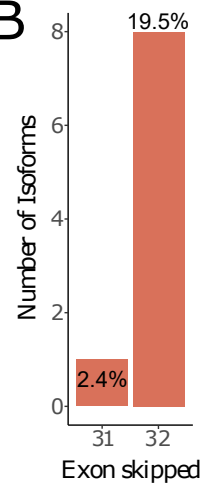
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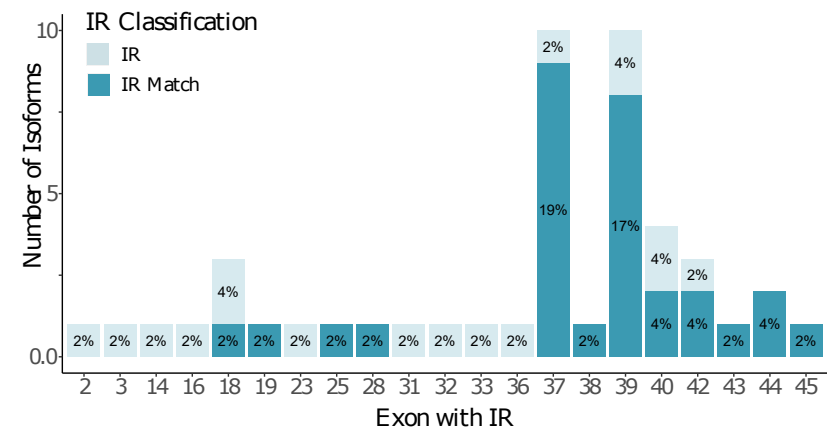
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Classification ■ Present ■ ES ■ IR ■ Absent

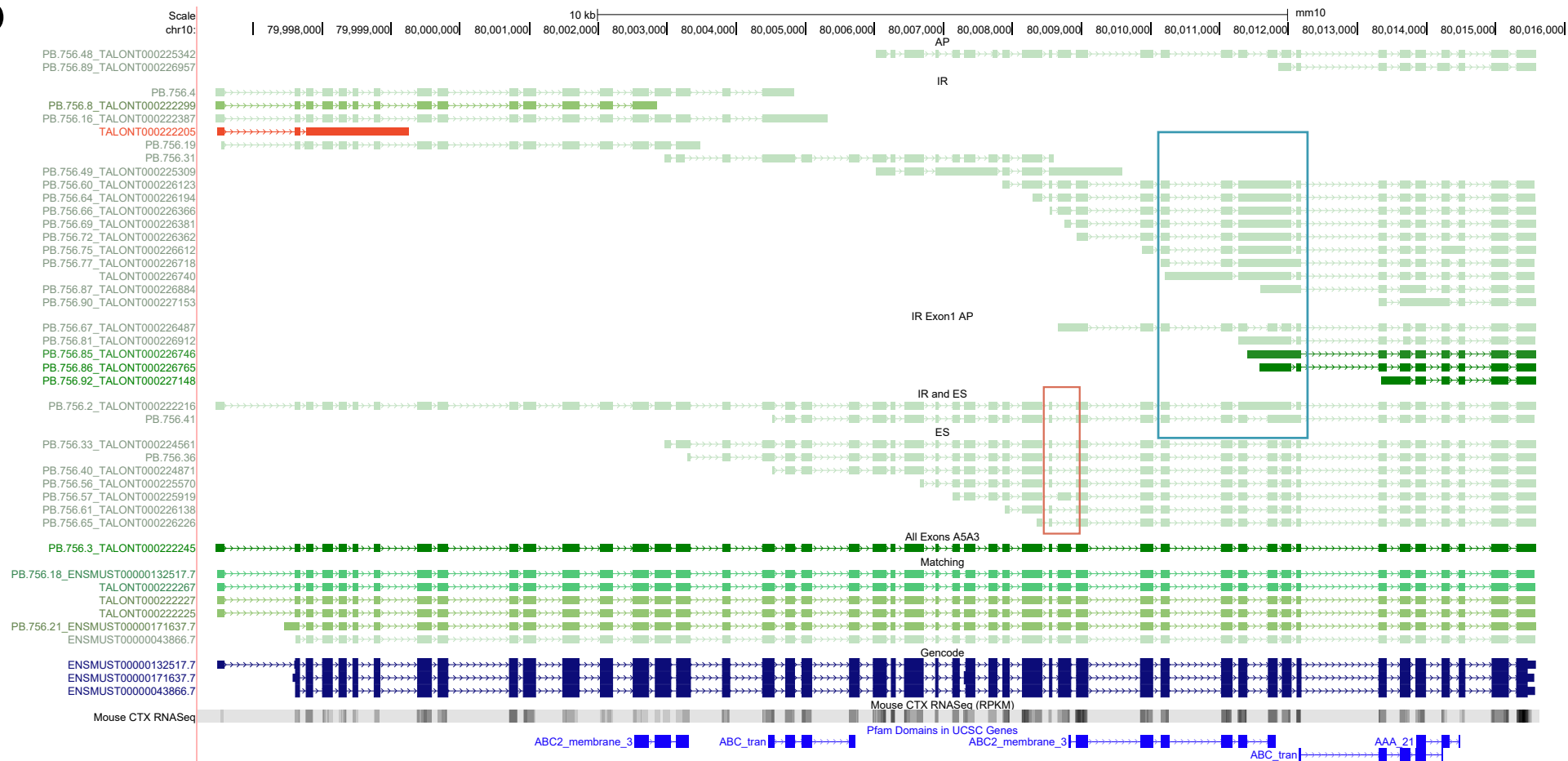
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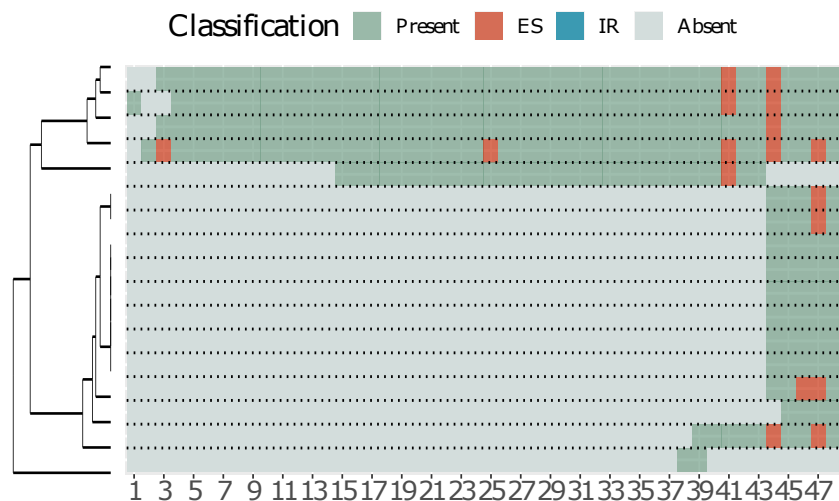
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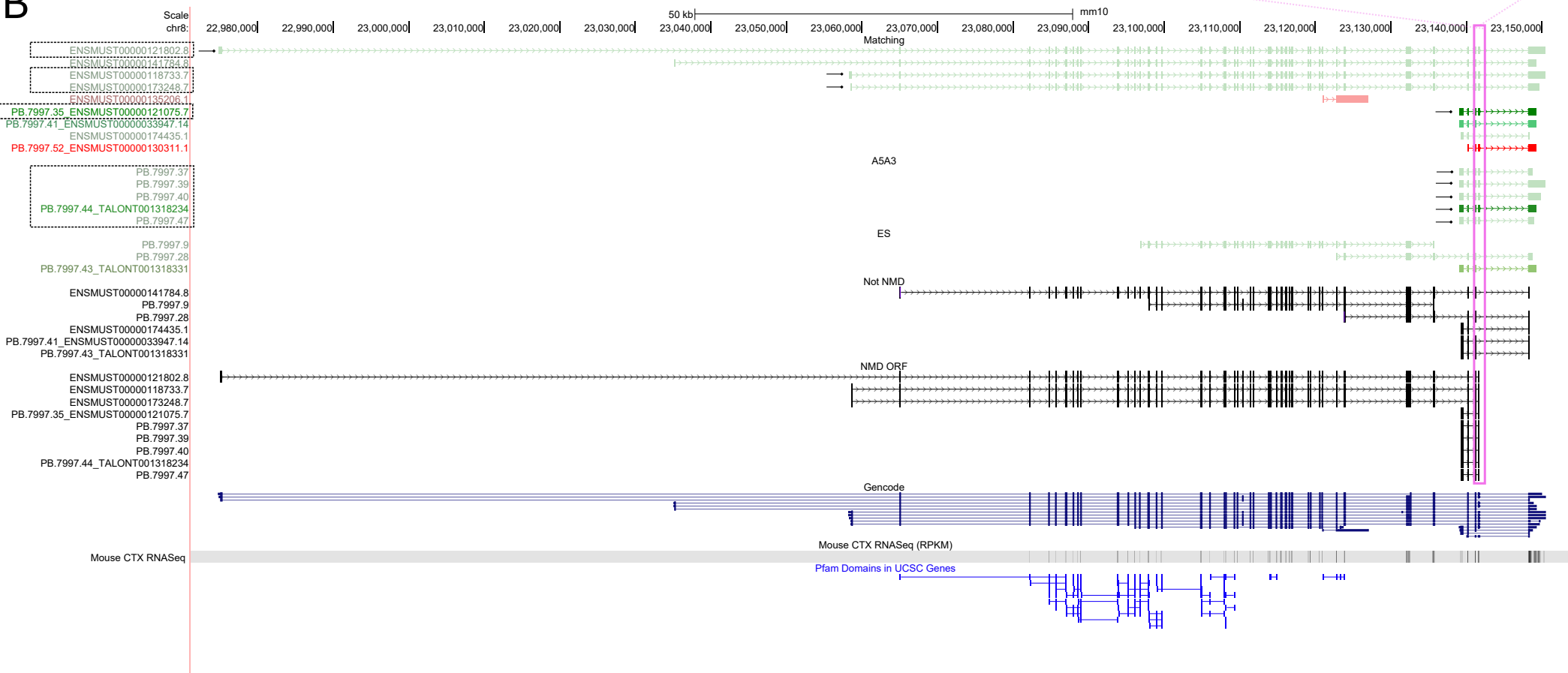
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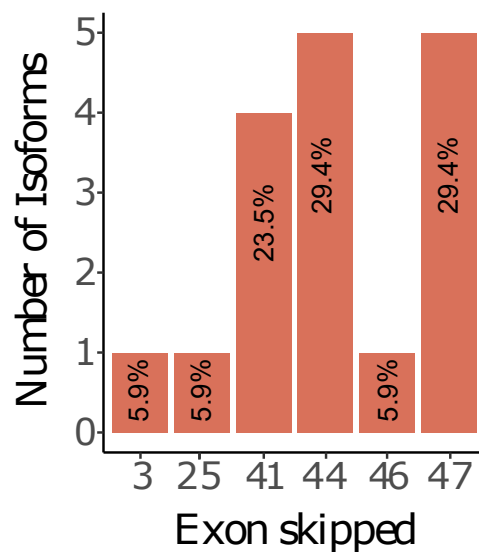
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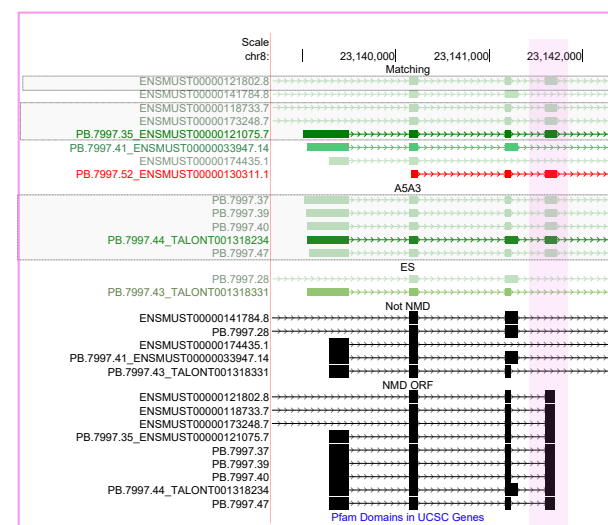
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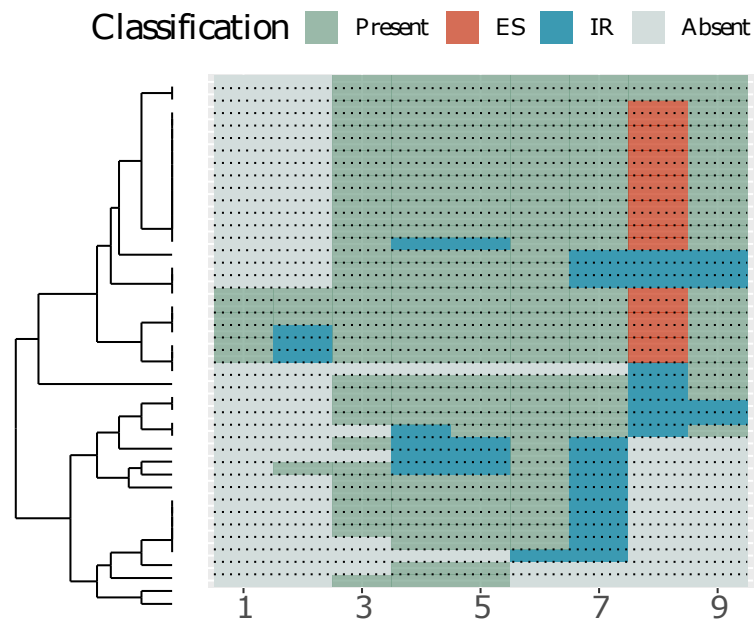
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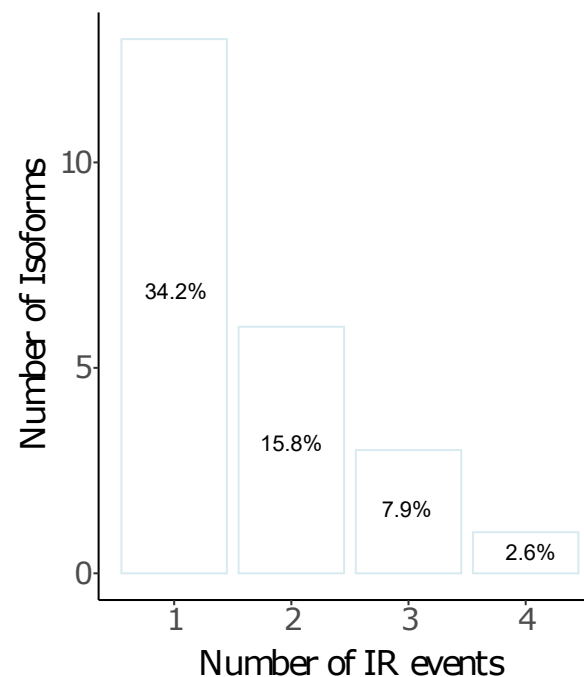
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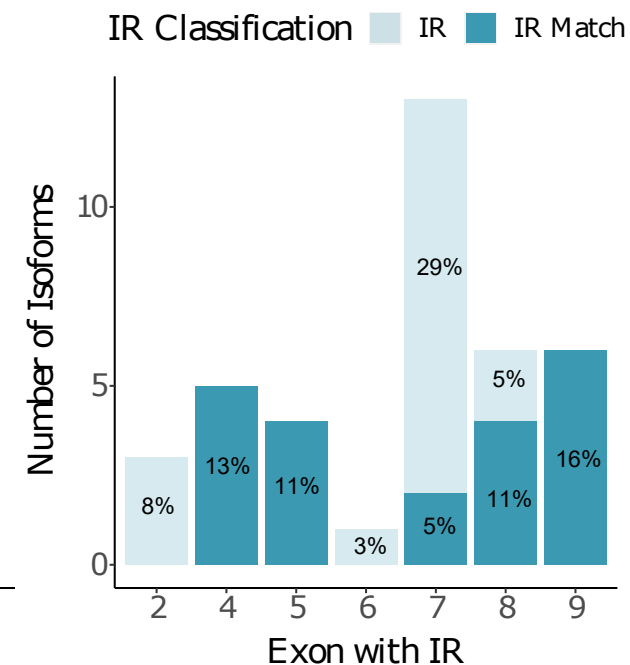
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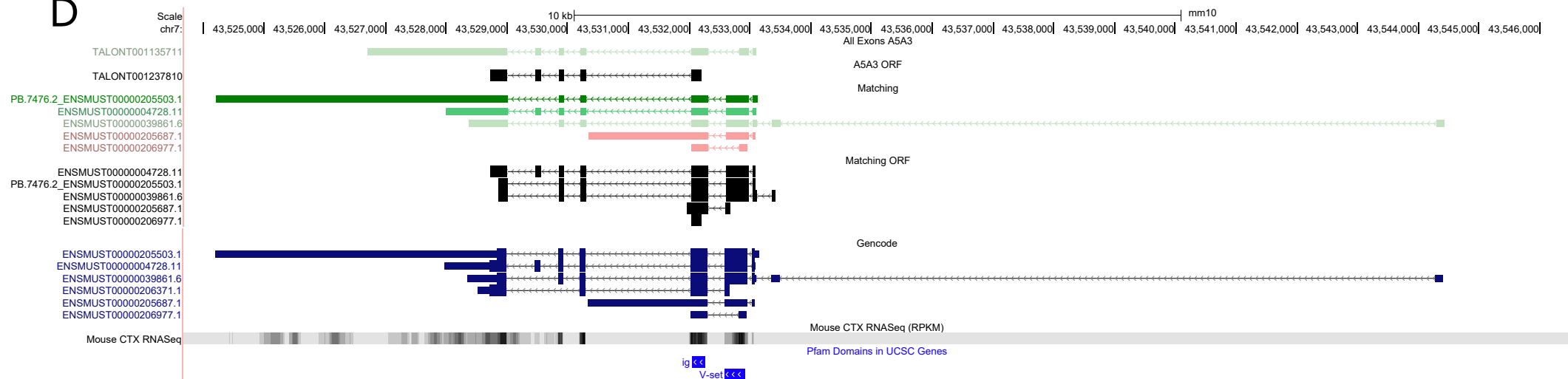
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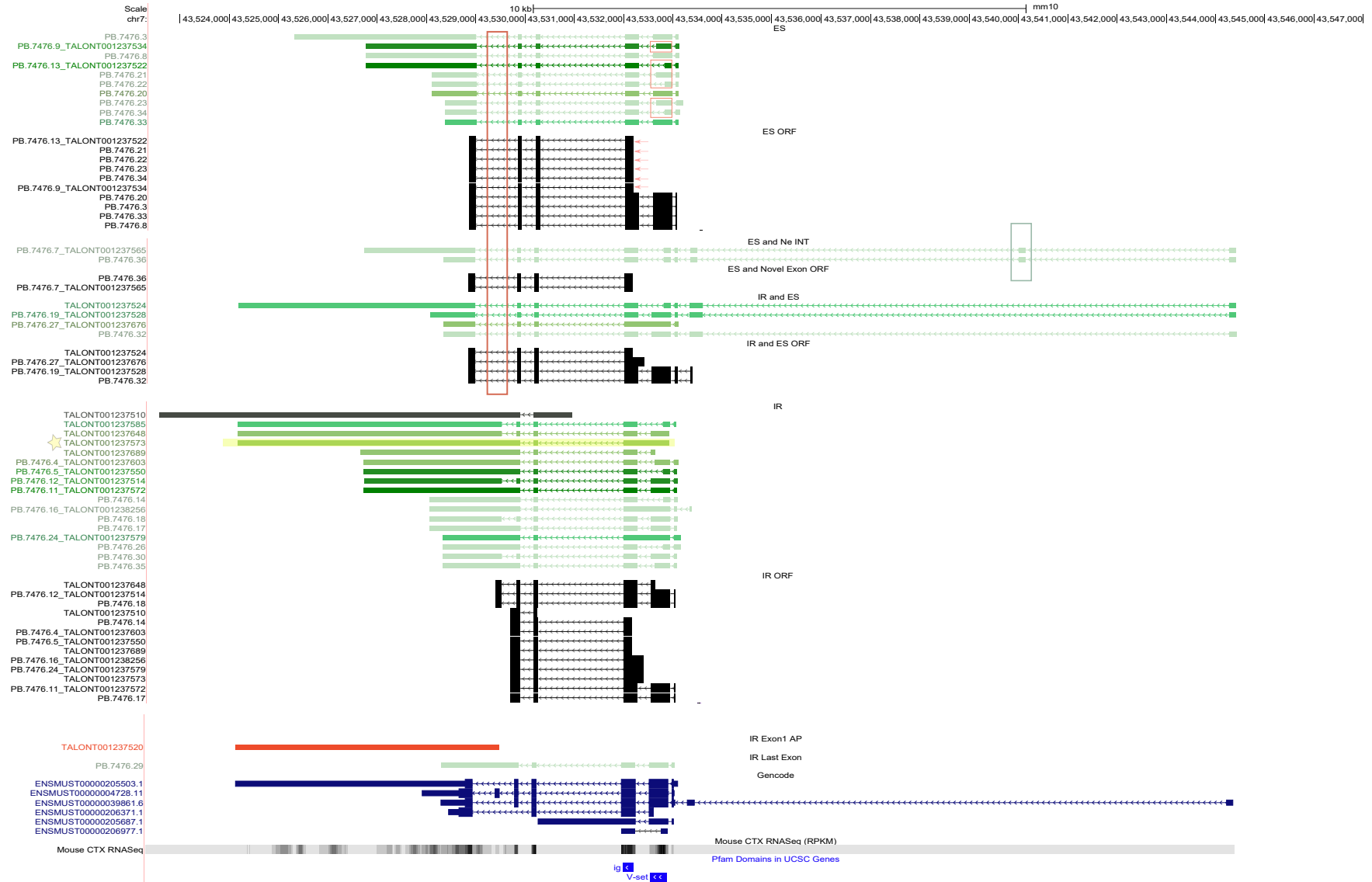
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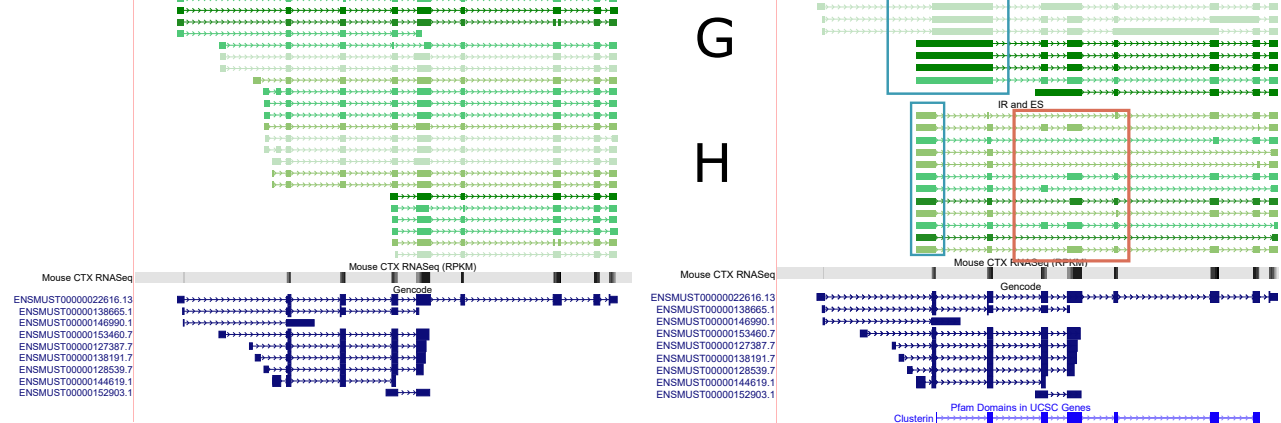
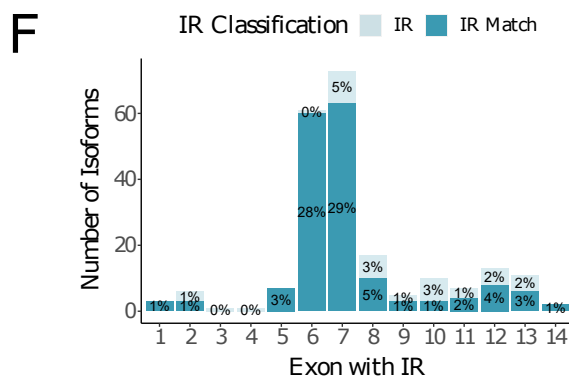
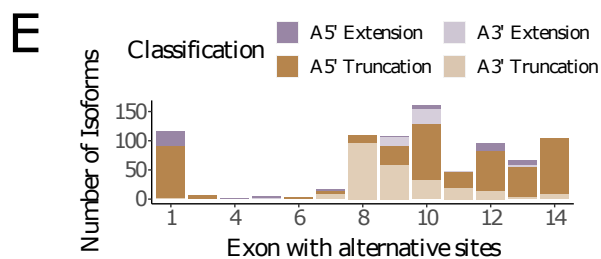
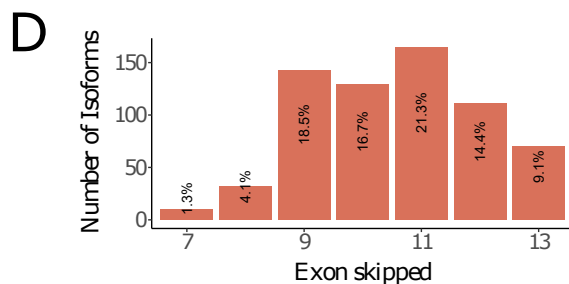
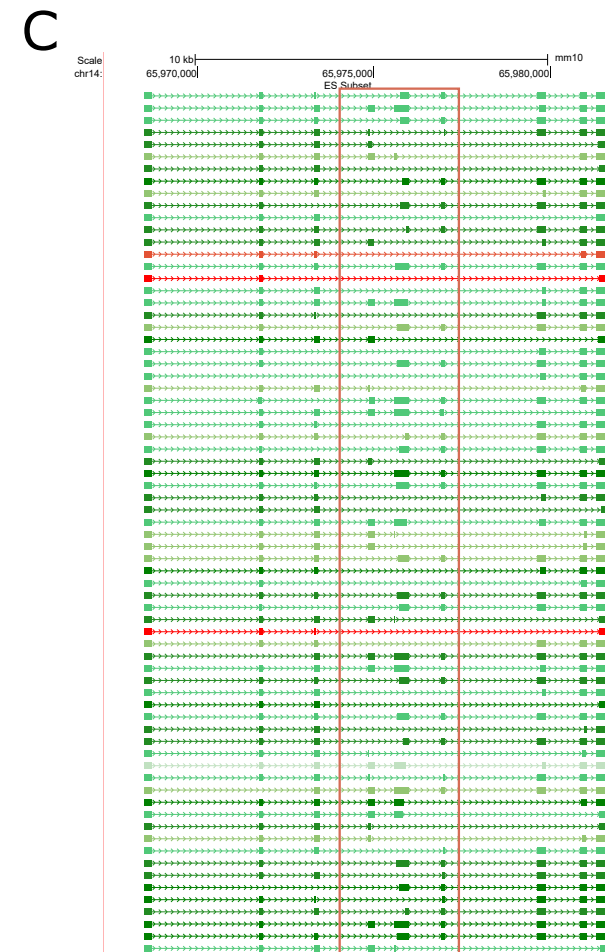
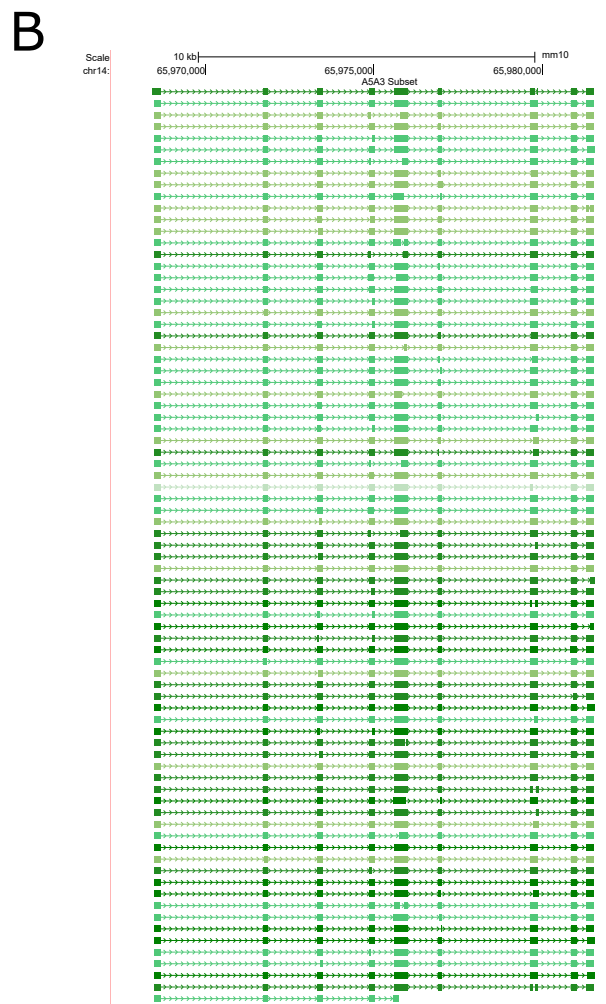
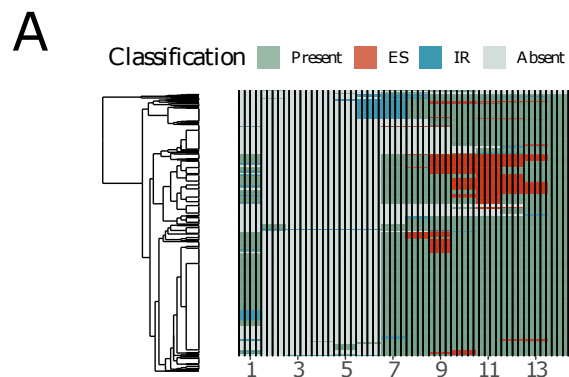


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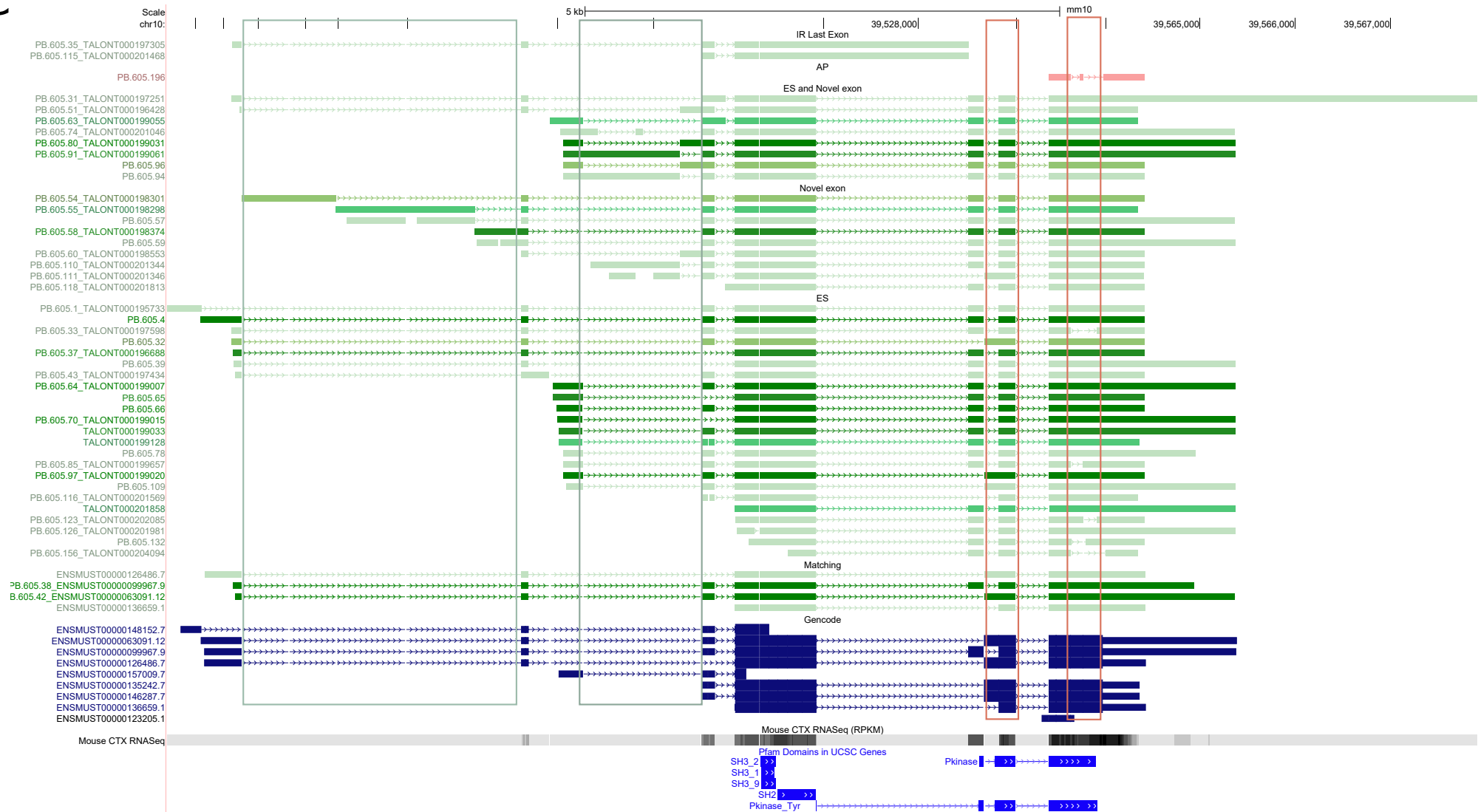


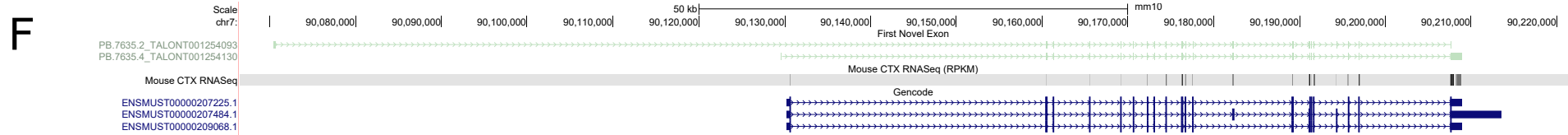
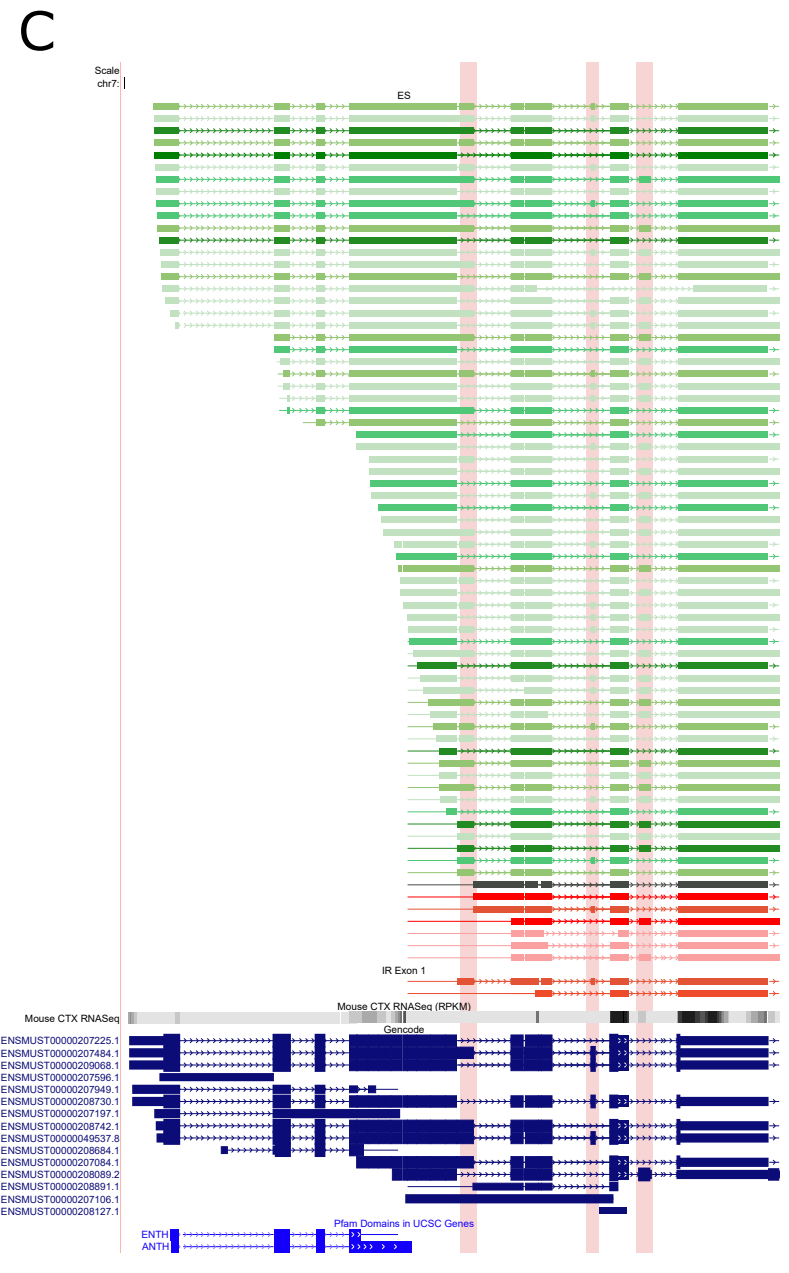
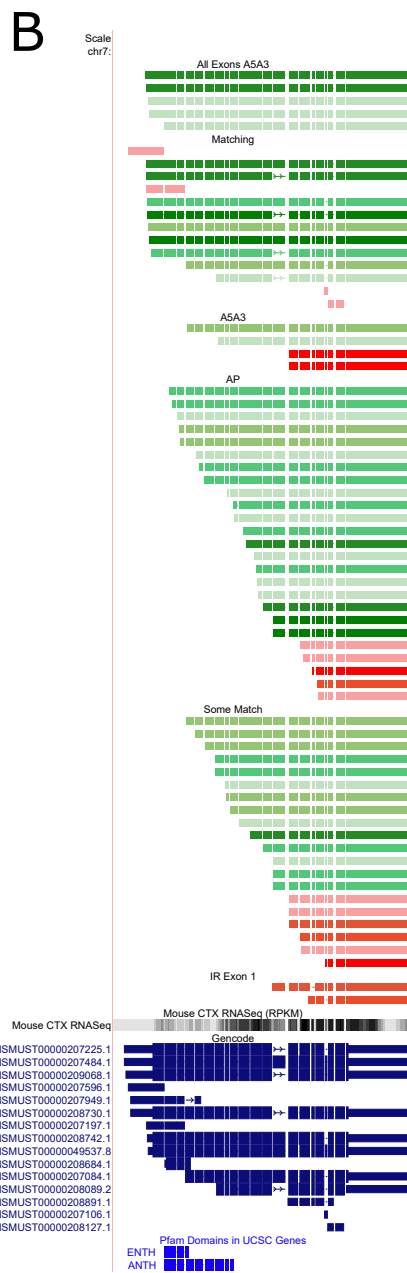
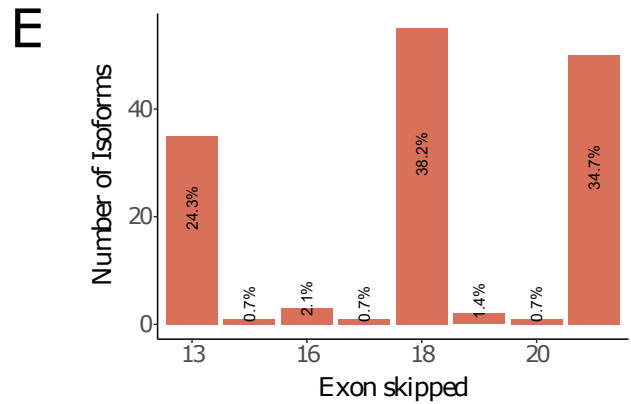
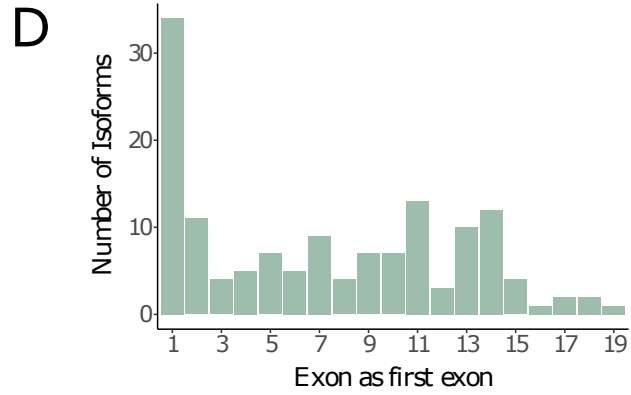
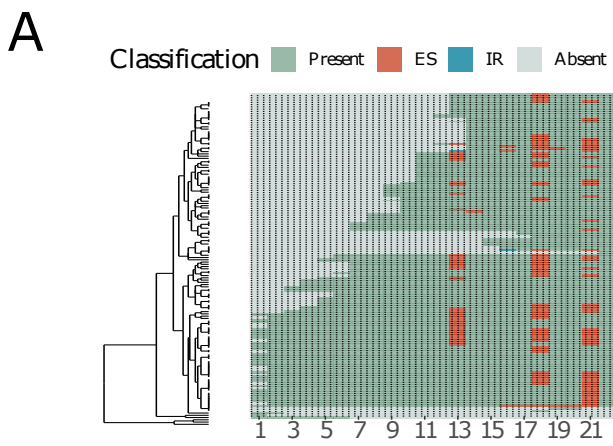
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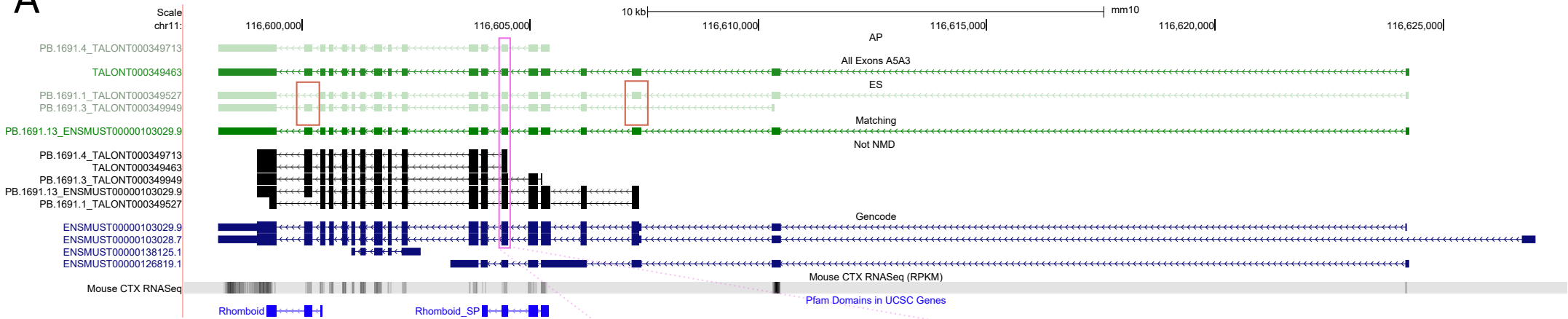


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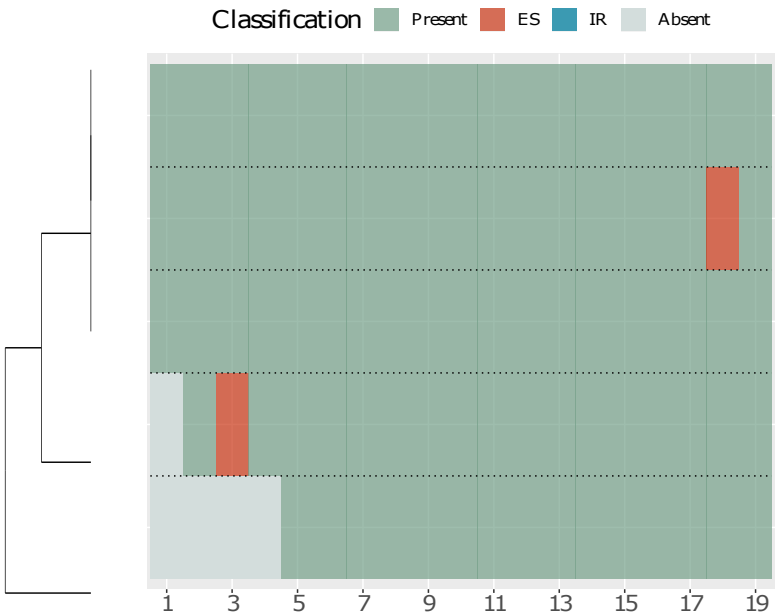




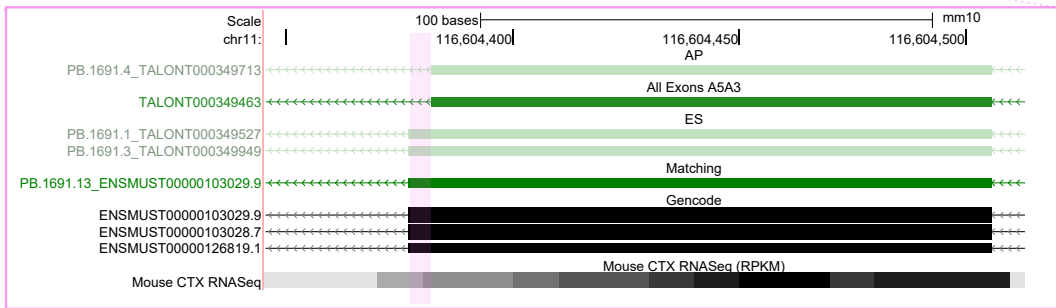
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B

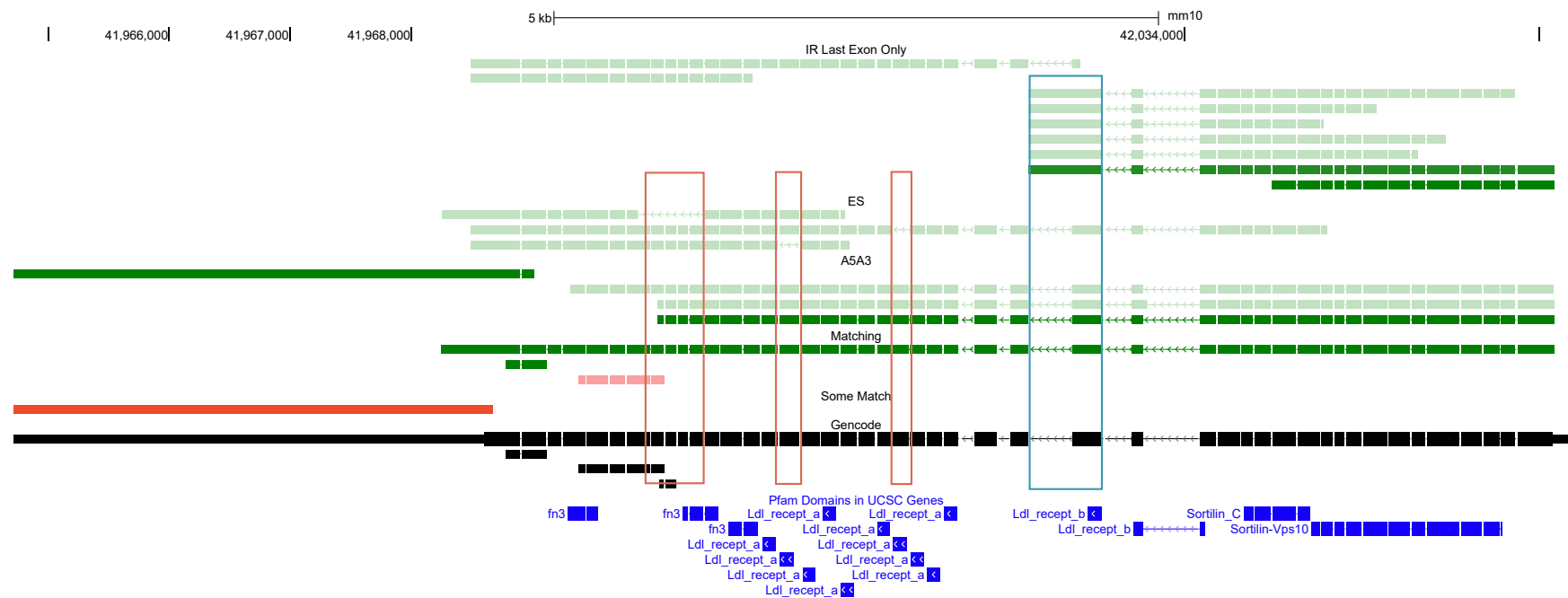
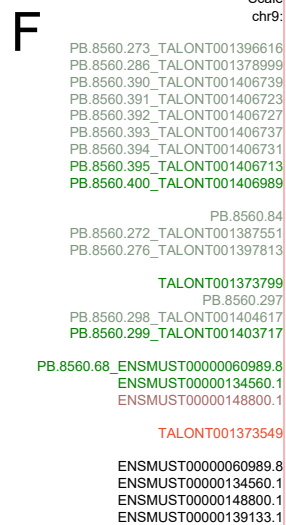
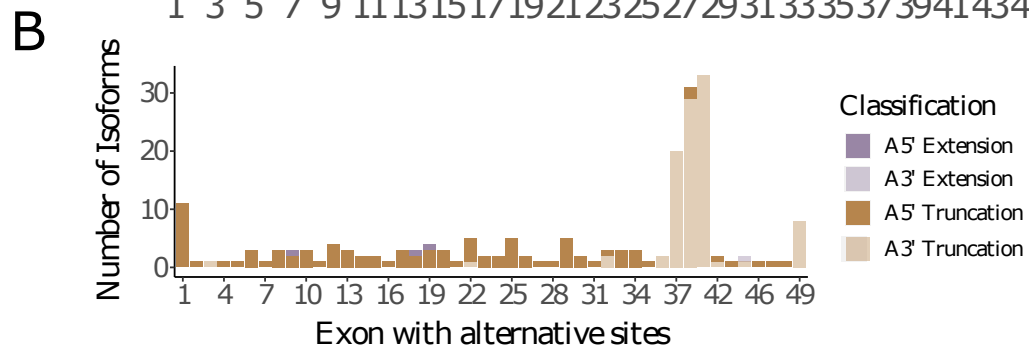


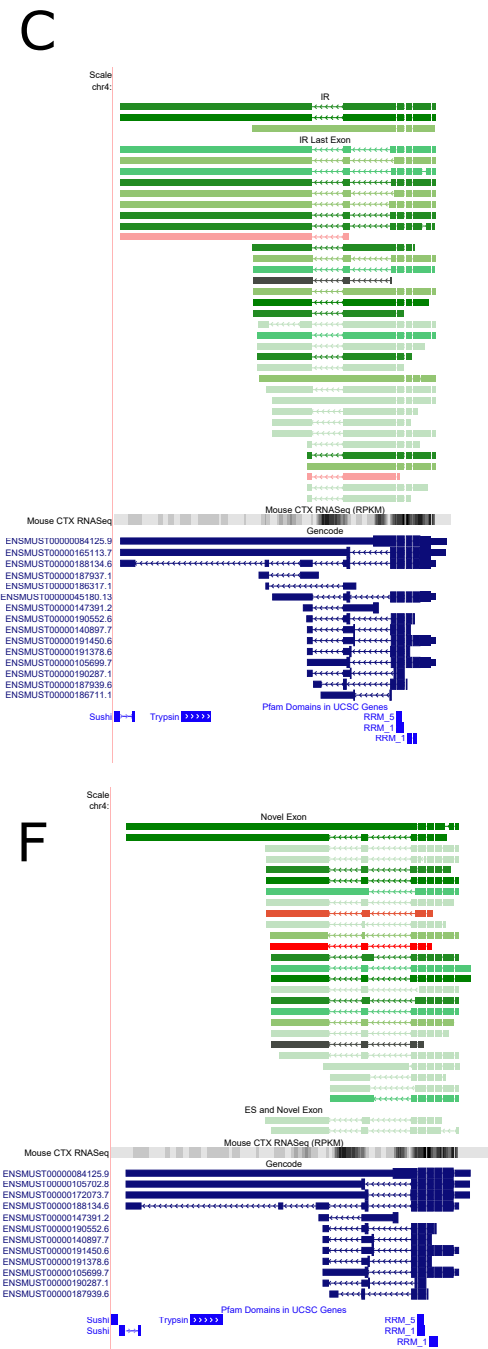
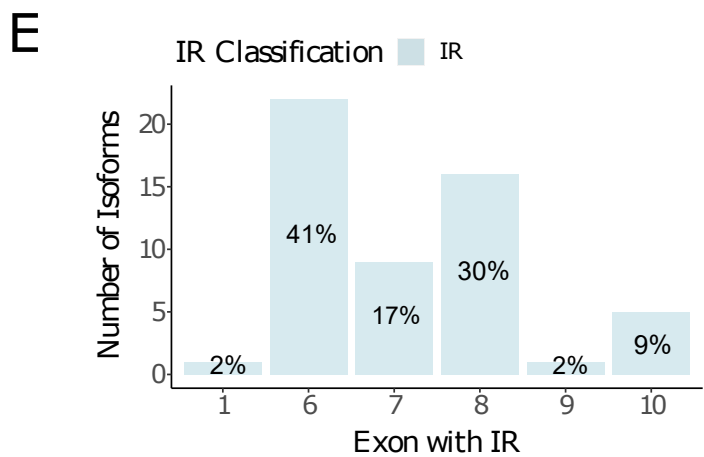
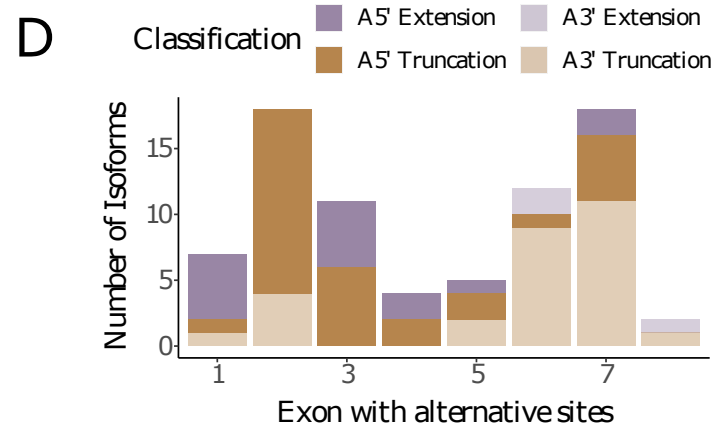
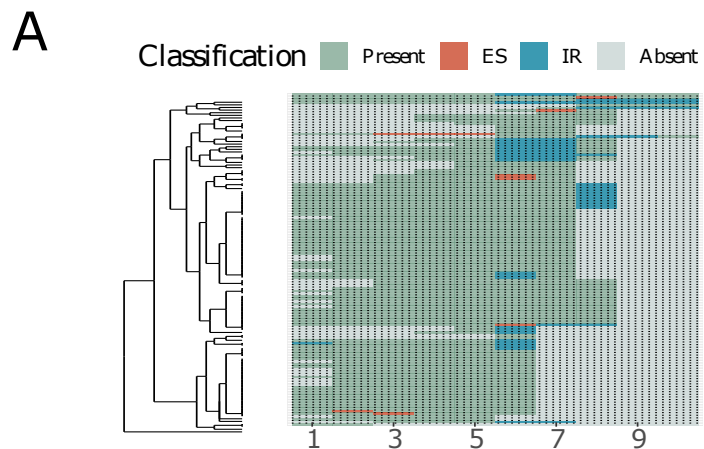
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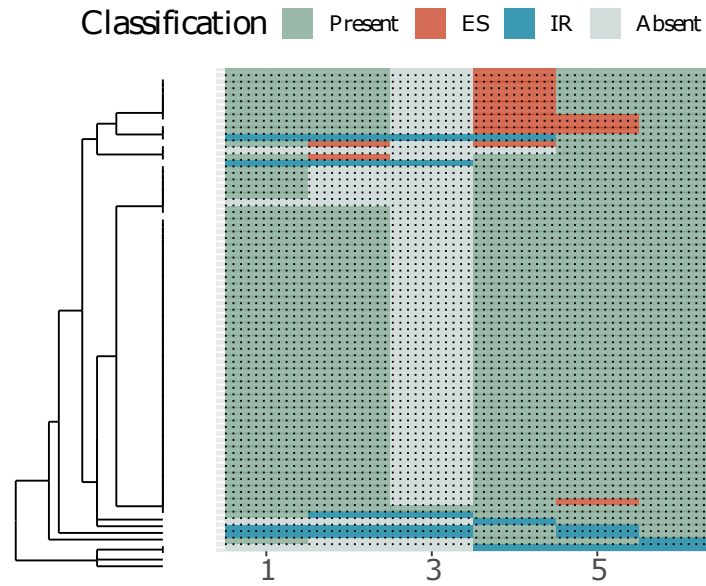
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Query	1085	CTCCTTTTTTA-----GAAGAAATGAGCTCCATGCCTGACGATGCTTTGAGTccccccc			1139
Sbjct	1081	CTCCTTTTTTAGTAAGGAAGAAATGAGCTCCATGCCTGACGATGCTTTGAGTCCCCCCC			1140

Classification  Present  ES  IR  Absent

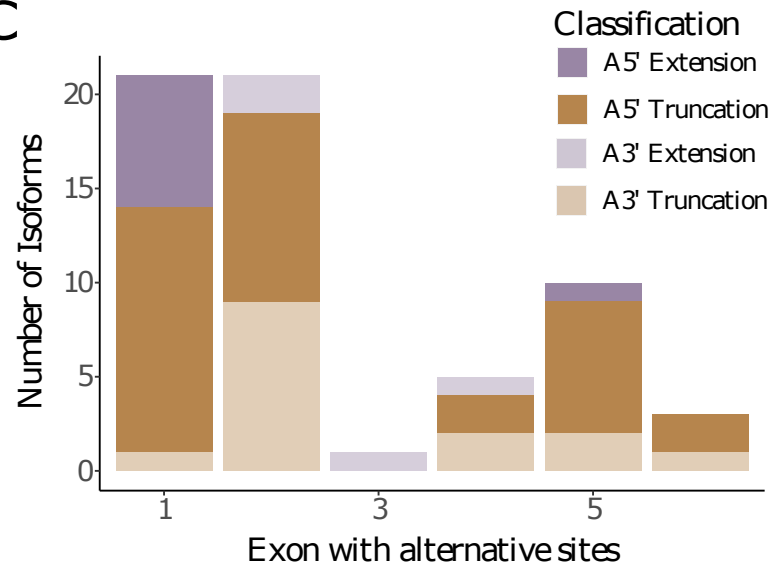




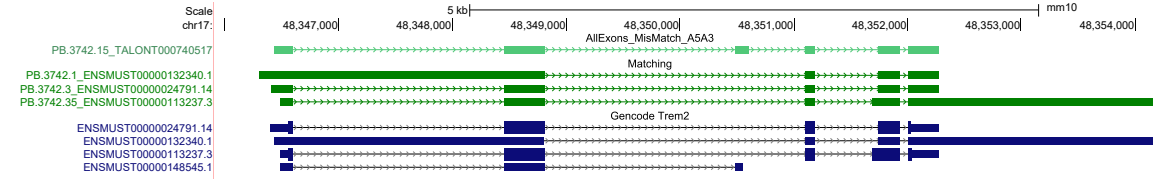
A



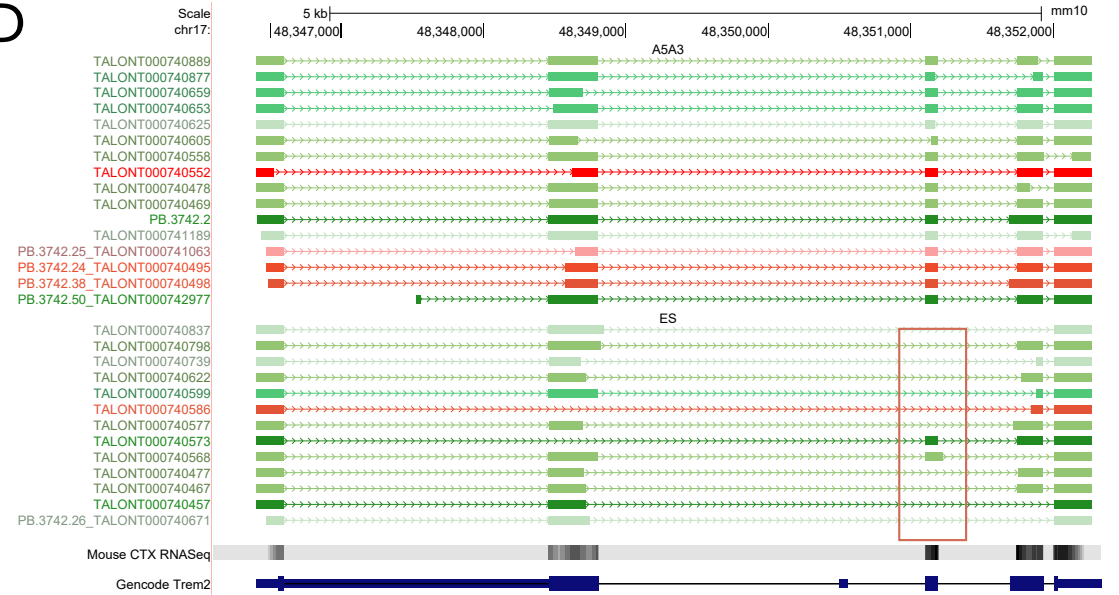
C



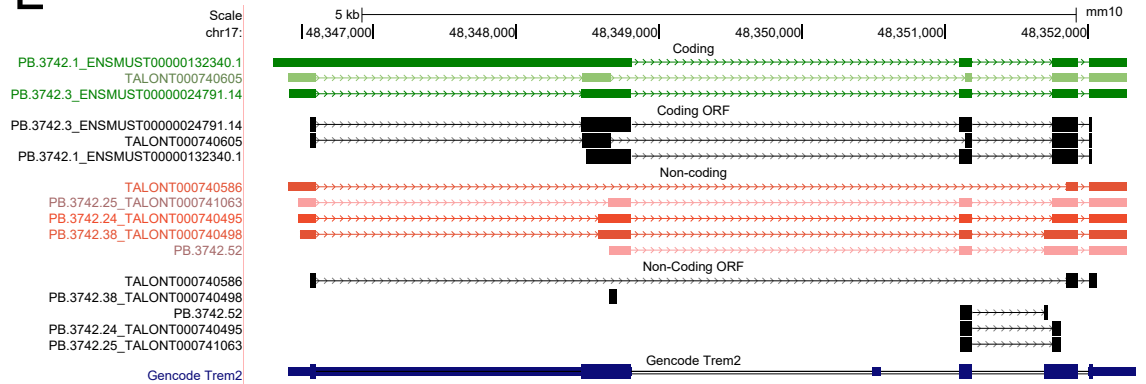
B



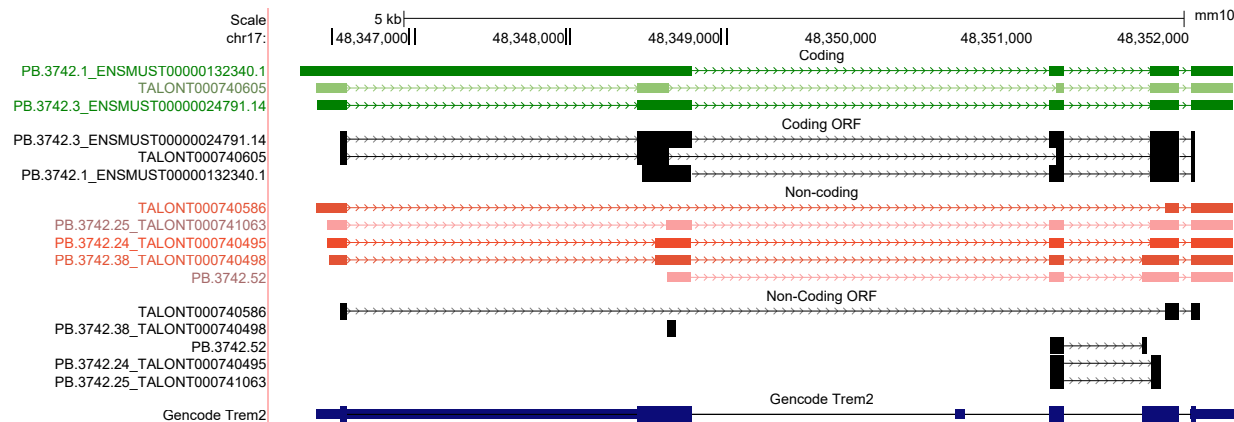
D



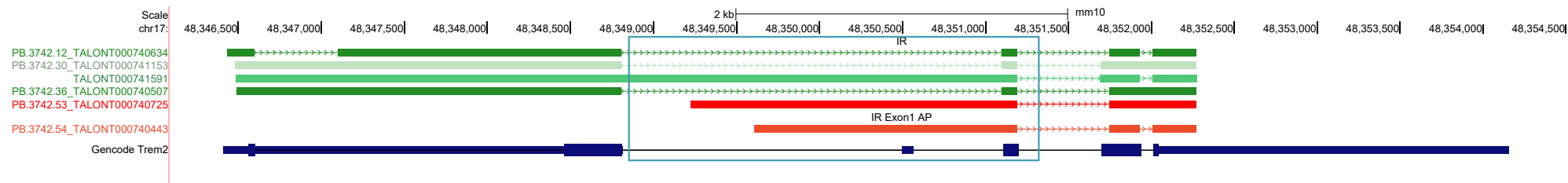
E



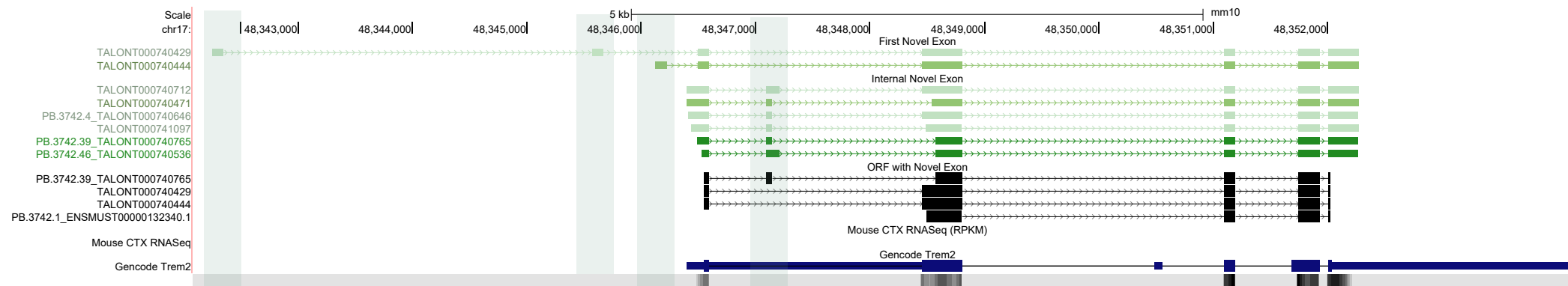
A



B



C



Scale chr1: 14,904,150 14,904,200 14,904,250 14,904,300

TALONT000144141

PB.18.2_ENSMUST0000041447.4

TALONT000144142

ENSMUST0000041447.4

ENSMUST00000235071.1

Mouse CTX RNASeq

Ank_2

Ank_4

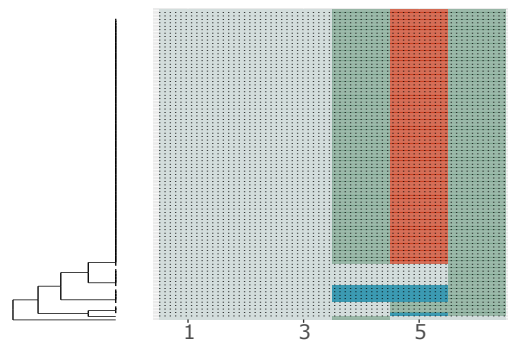
Ank_3

Ank_2

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TALONT000144141		PB.18.2_ENSMUST00000041447.4	92%	0	99.83%
Query	781	GACAACGGTGCACACATCGACATGATGGAGGCAAAATGCCAAATGCATGGCCCTCCATT			840
Sbjct	924	GACAACGGTGCACACATCGACATGATGGAG----AATGCCAAATGCATGGCCCTCCATT			979

A

Classification Present ES IR Absent



B



C

