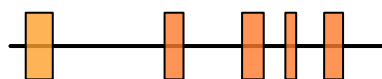
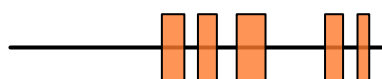


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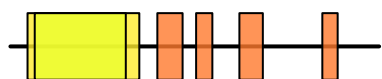
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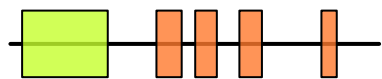
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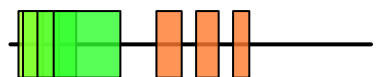
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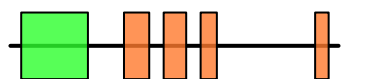
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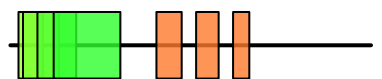
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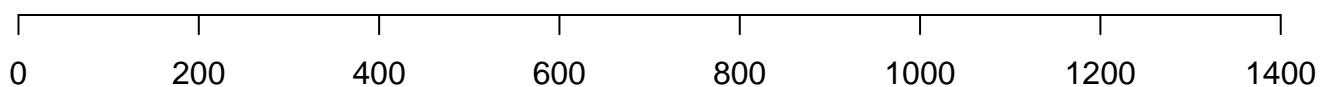
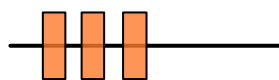
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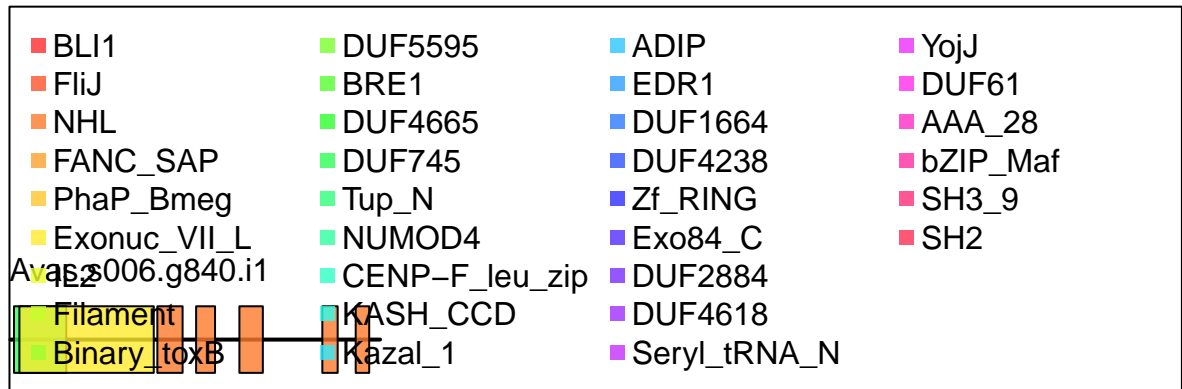


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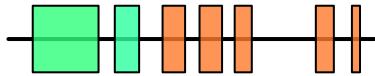


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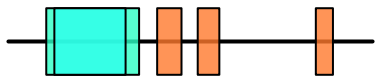




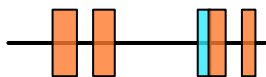
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Avas.s022.g58.i1



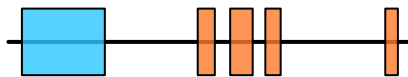
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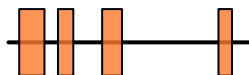
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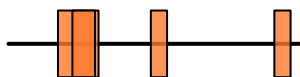
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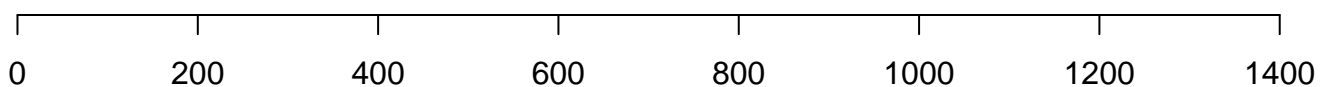
O\_minuta|LOD99\_13995.mRNA.1

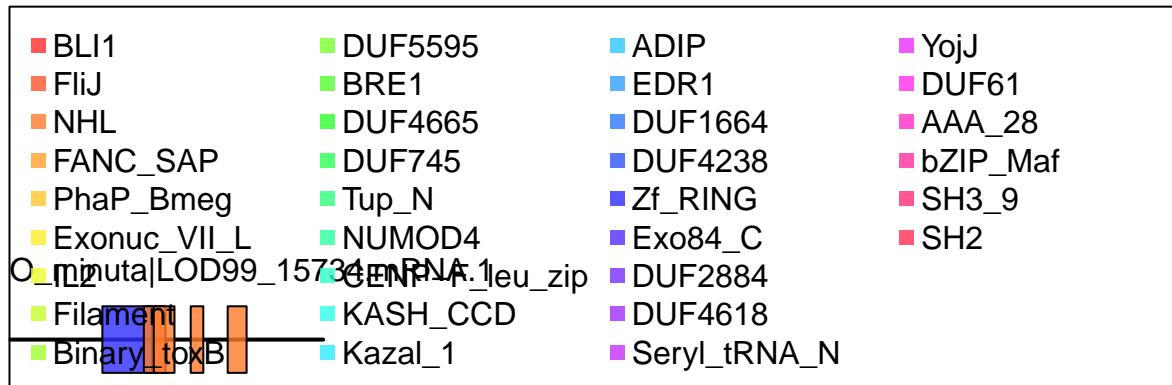


O\_minuta|LOD99\_10992.mRNA.1

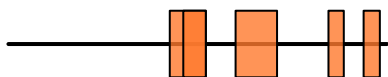


O\_minuta|LOD99\_15682.mRNA.1





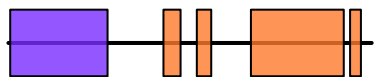
O\_minuta|LOD99\_16154.mRNA.1



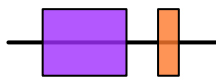
O\_minuta|LOD99\_16225.mRNA.1



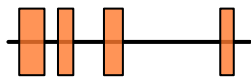
O\_minuta|LOD99\_16226.mRNA.1



O\_minuta|LOD99\_16239.mRNA.1



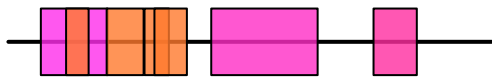
O\_minuta|LOD99\_3446.mRNA.1



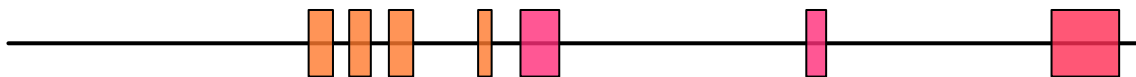
O\_minuta|LOD99\_4689.mRNA.1



O\_minuta|LOD99\_8303.mRNA.1



O\_minuta|LOD99\_8327.mRNA.1



O\_minuta|LOD99\_8483.mRNA.1

