

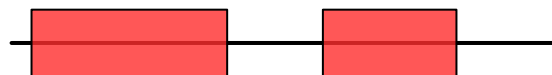
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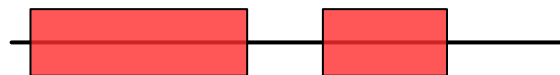
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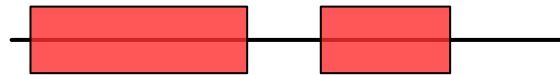
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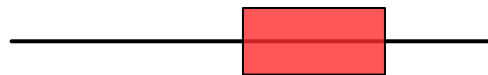
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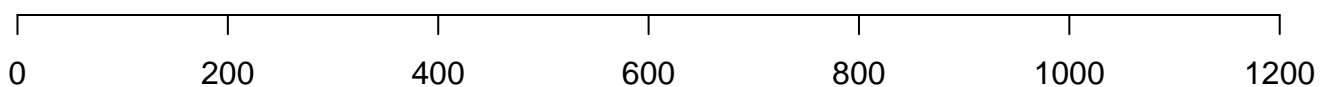
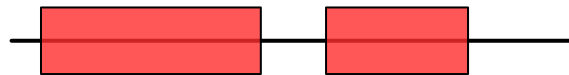
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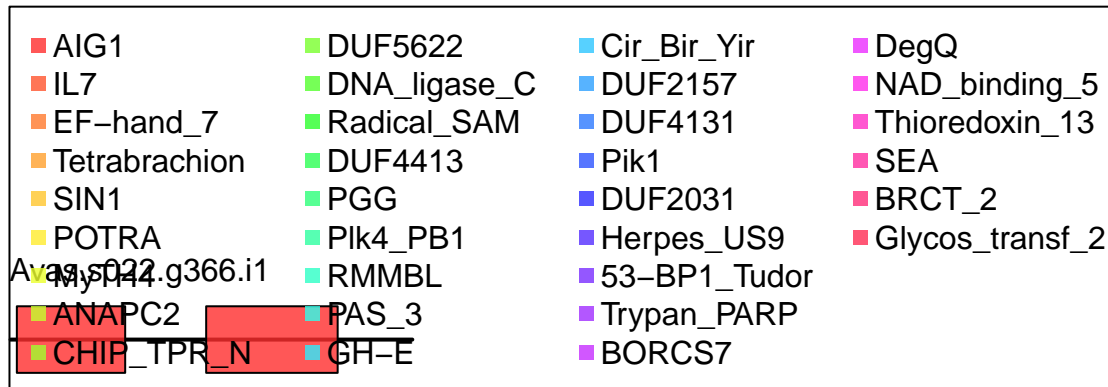


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Avas.s022.g496.i1





Avas.s022.g499.i1



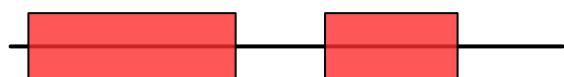
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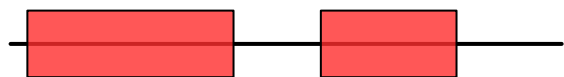
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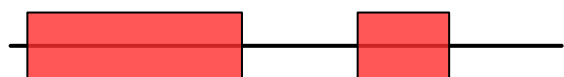
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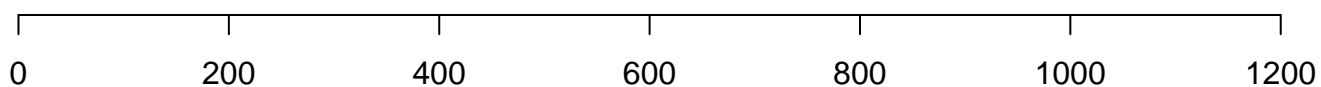
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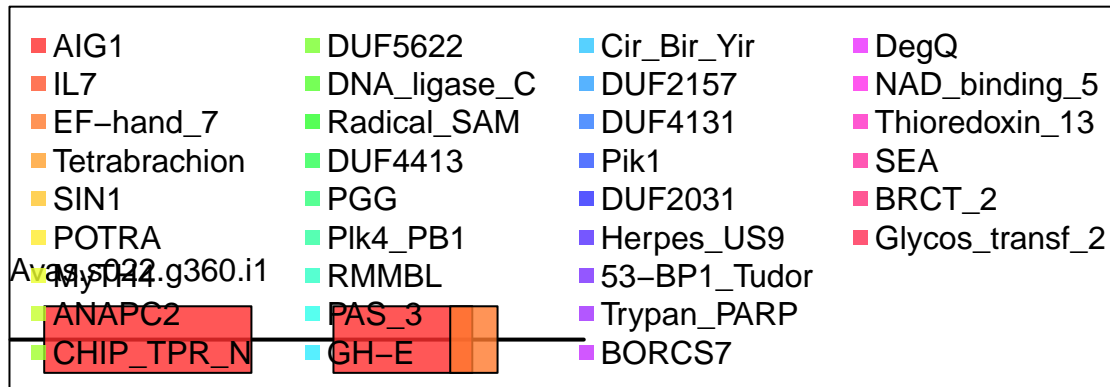


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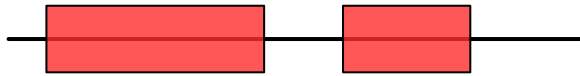


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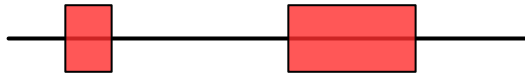




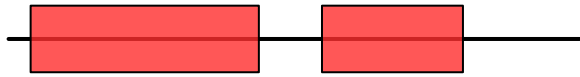
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Avas.s077.g8.i1



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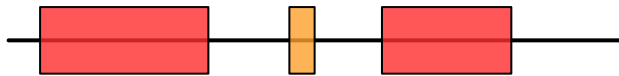
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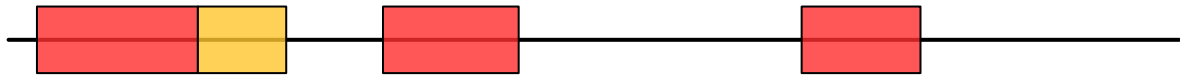
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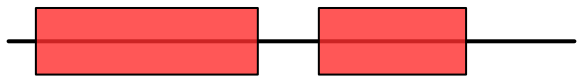
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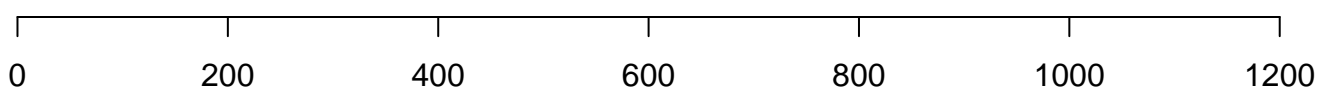
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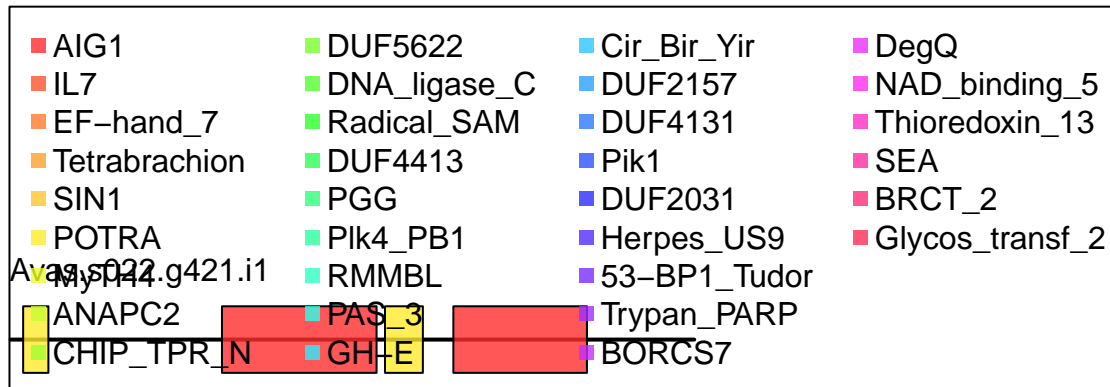


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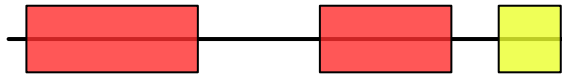


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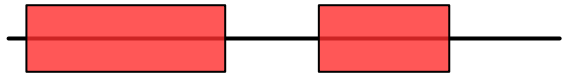




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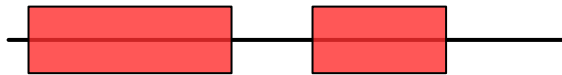
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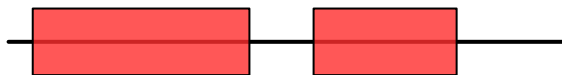
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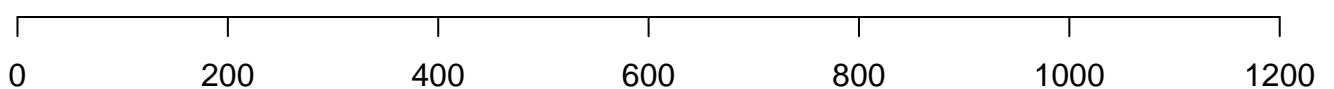
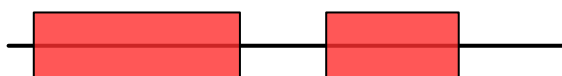
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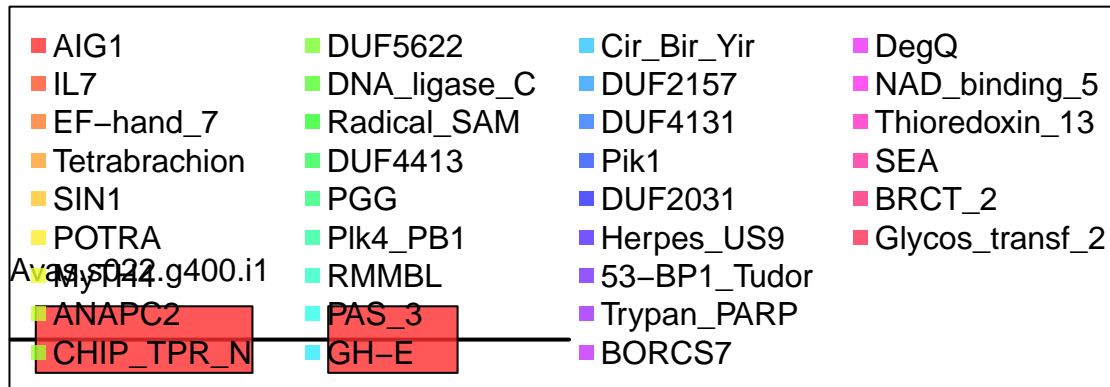


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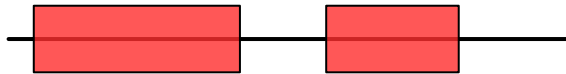


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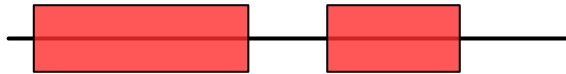




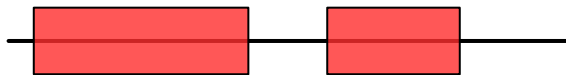
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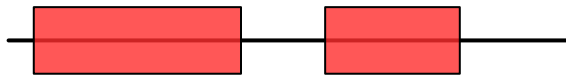
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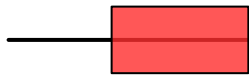
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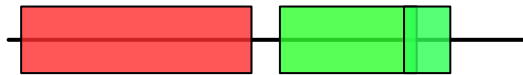
O_minuta|LOD99_9932.mRNA.1



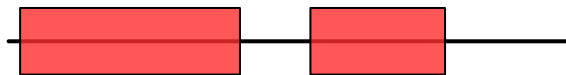
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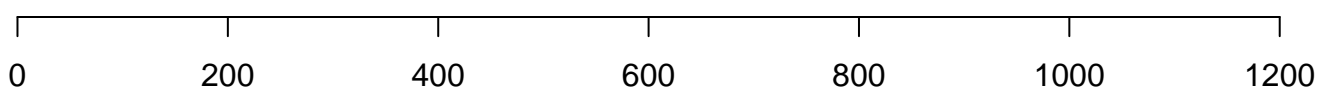
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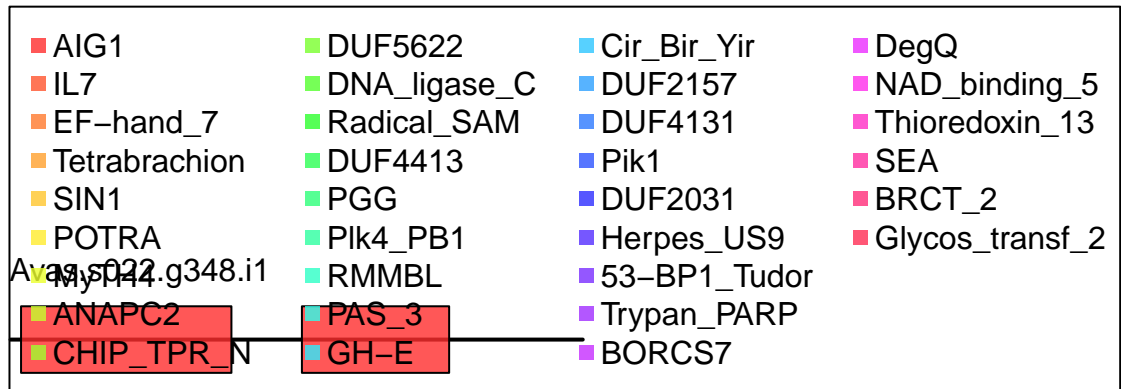


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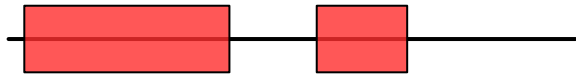


O_minuta|LOD99_14425.mRNA.1





O_minuta|LOD99_16049.mRNA.1



Avas.s011.g173.i1



O_minuta|LOD99_11171.mRNA.1



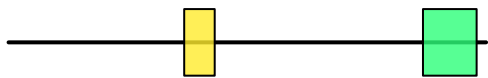
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O_minuta|LOD99_9493.mRNA.1



O_minuta|LOD99_10203.mRNA.1



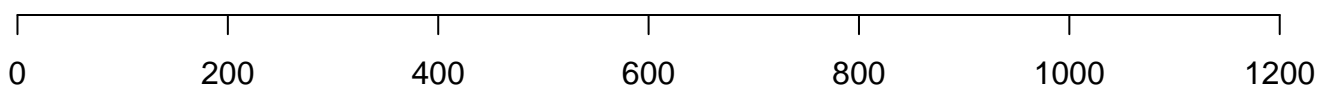
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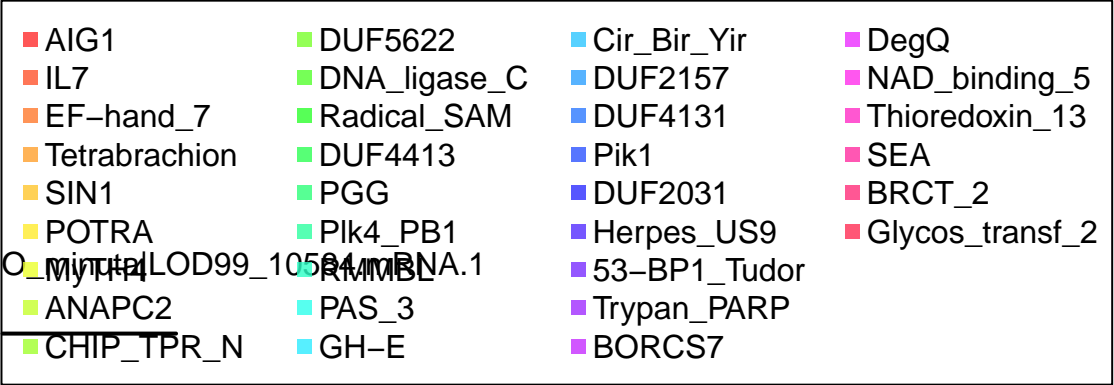


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O_minuta|LOD99_11386.mRNA.1

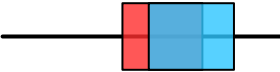




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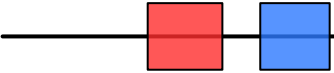
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Avas.s077.g1.i1



Avas.s077.g5.i1



Avas.s077.g3.i1



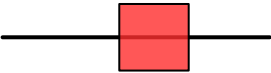
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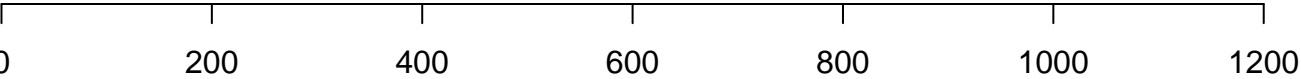
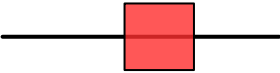
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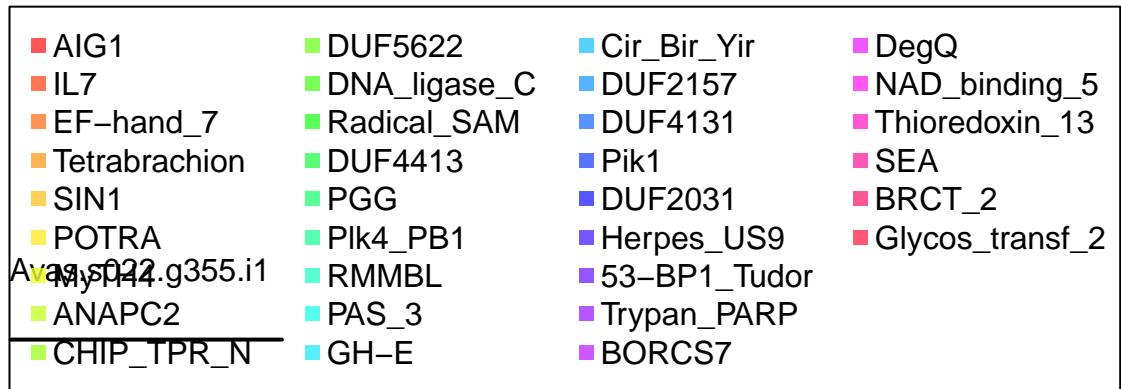


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Avas.s022.g363.i1





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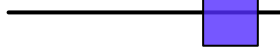
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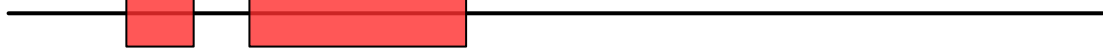
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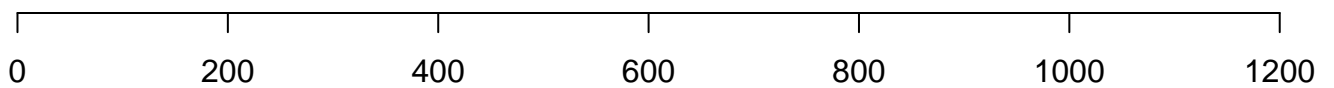
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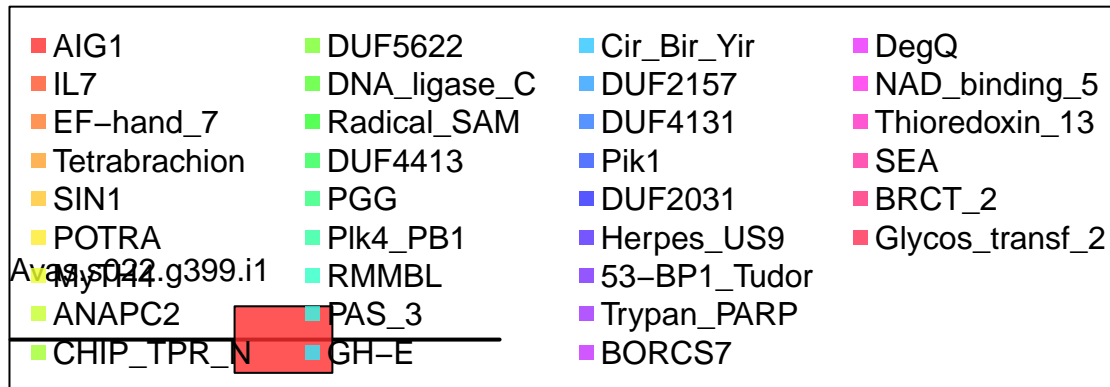


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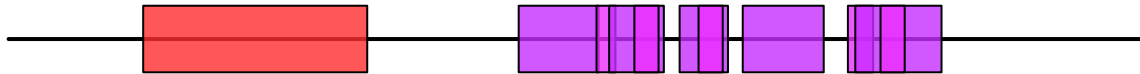


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Avas.s022.g404.i1



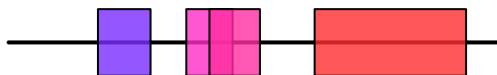
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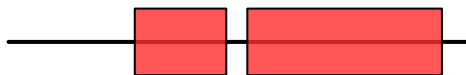
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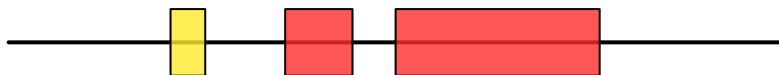
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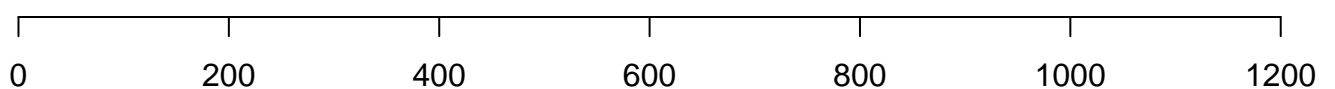
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Avas.s120.g2.i1



Avas.s032.g3.i1



■ AIG1	■ DUF5622	■ Cir_Bir_Yir	■ DegQ
■ IL7	■ DNA_ligase_C	■ DUF2157	■ NAD_binding_5
■ EF-hand_7	■ Radical_SAM	■ DUF4131	■ Thioredoxin_13
■ Tetrabrachion	■ DUF4413	■ Pik1	■ SEA
■ SIN1	■ PGG	■ DUF2031	■ BRCT_2
■ POTRA	■ Plk4_PB1	■ Herpes_US9	■ Glycos_transf_2
■ MyTH4	■ RMMBL	■ 53-BP1_Tudor	
■ ANAPC2	■ PAS_3	■ Trypan_PARP	
■ CHIP_TPR_N	■ GH-E	■ BORCS7	

Avas.s032.g8.i1

