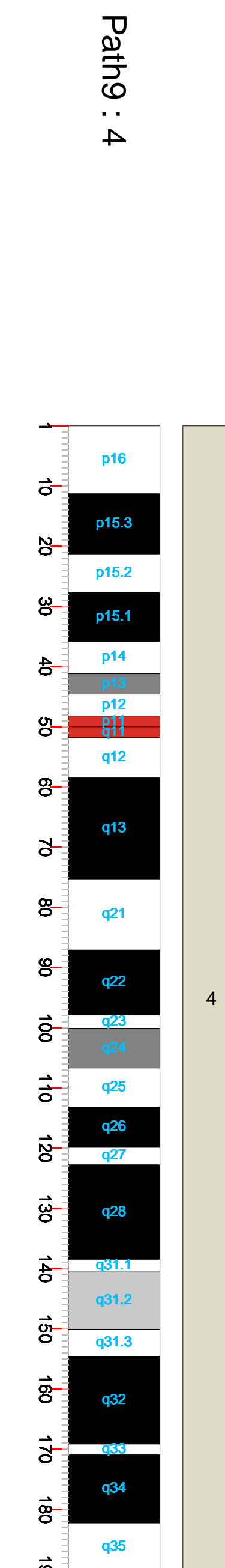
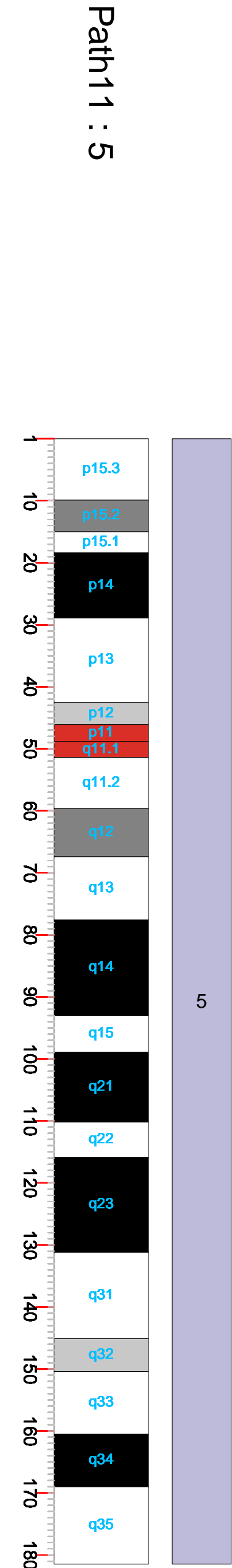
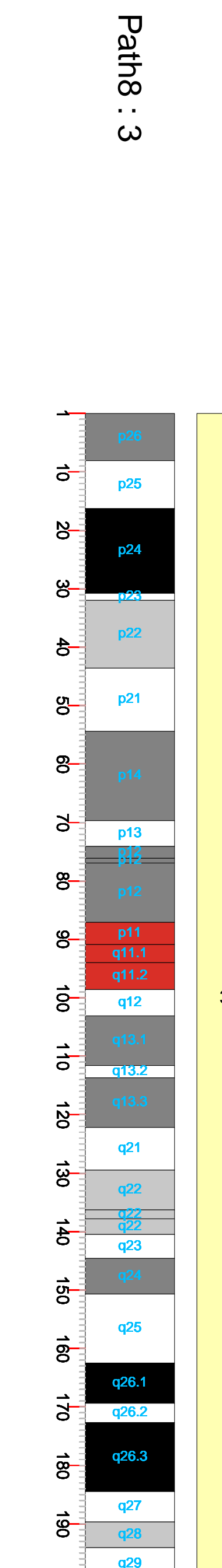
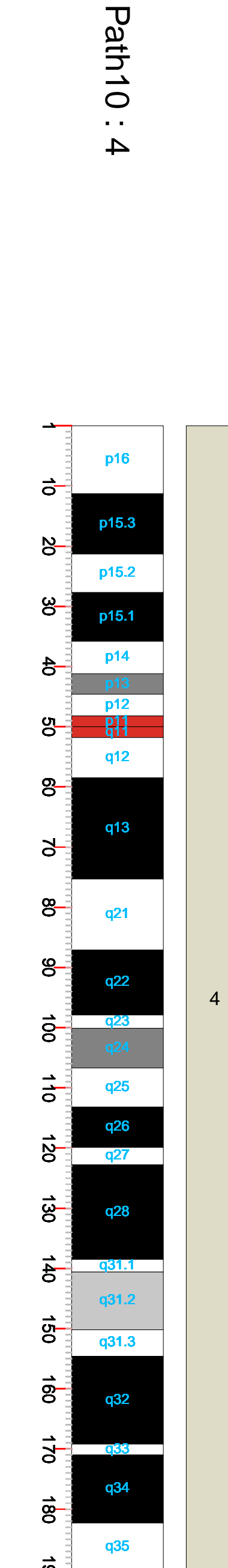


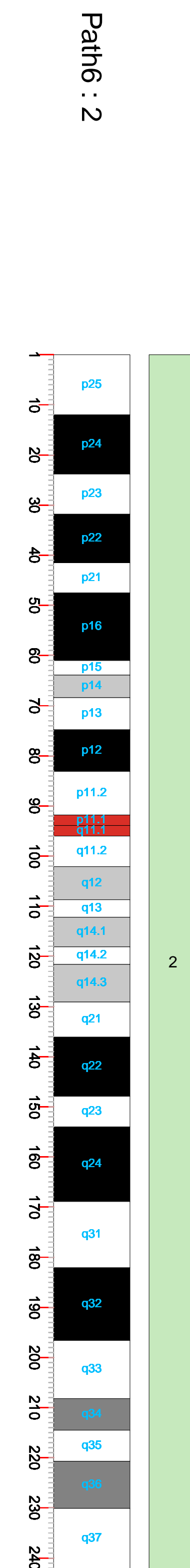
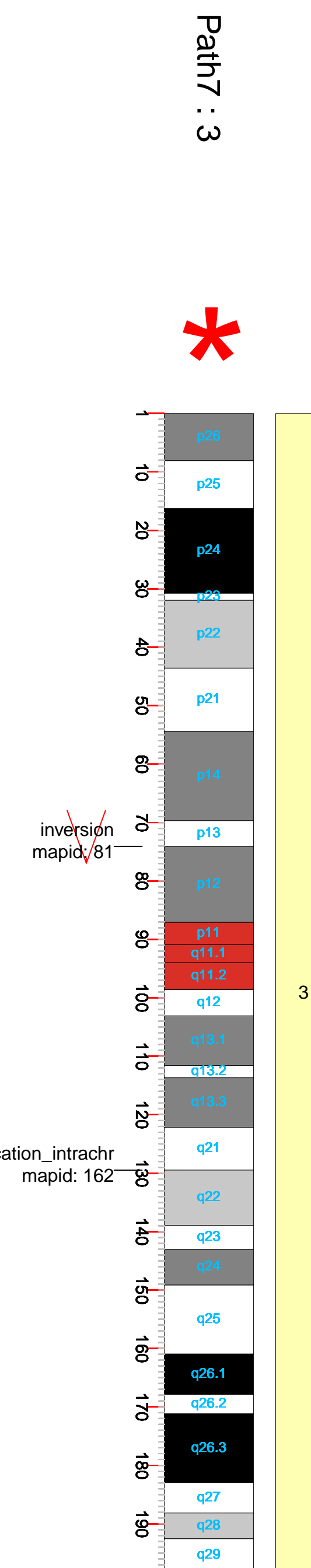
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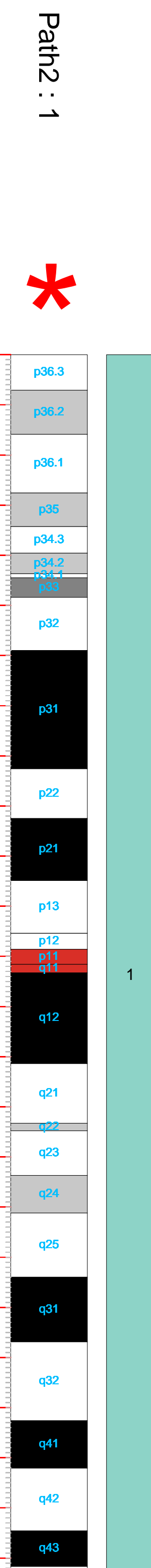
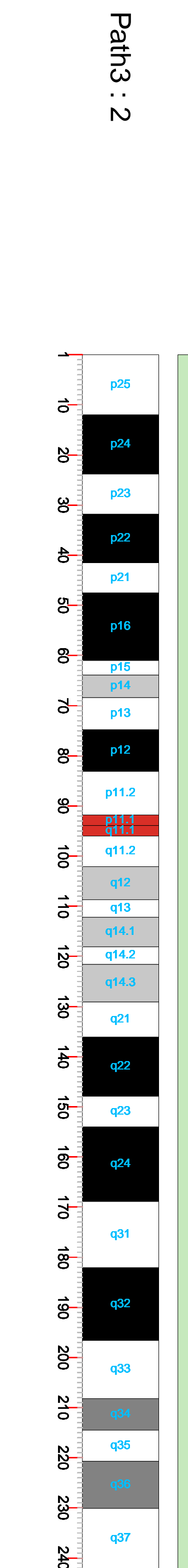
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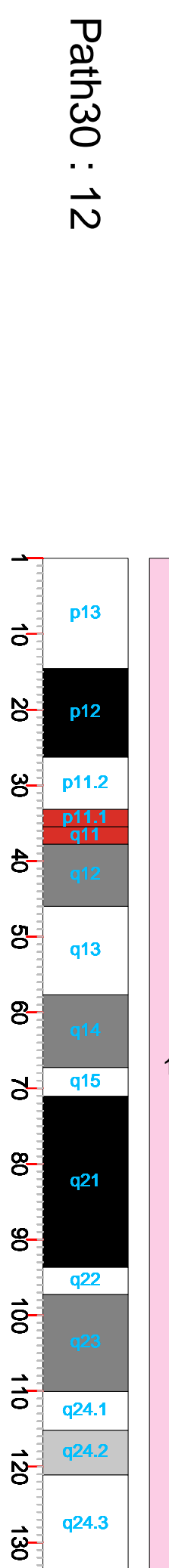
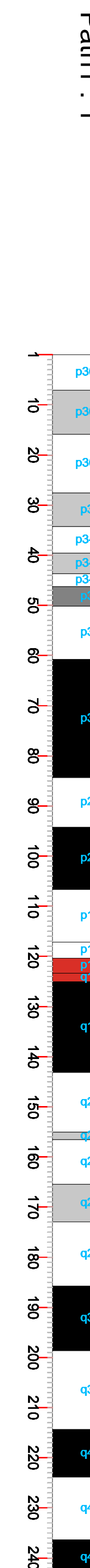
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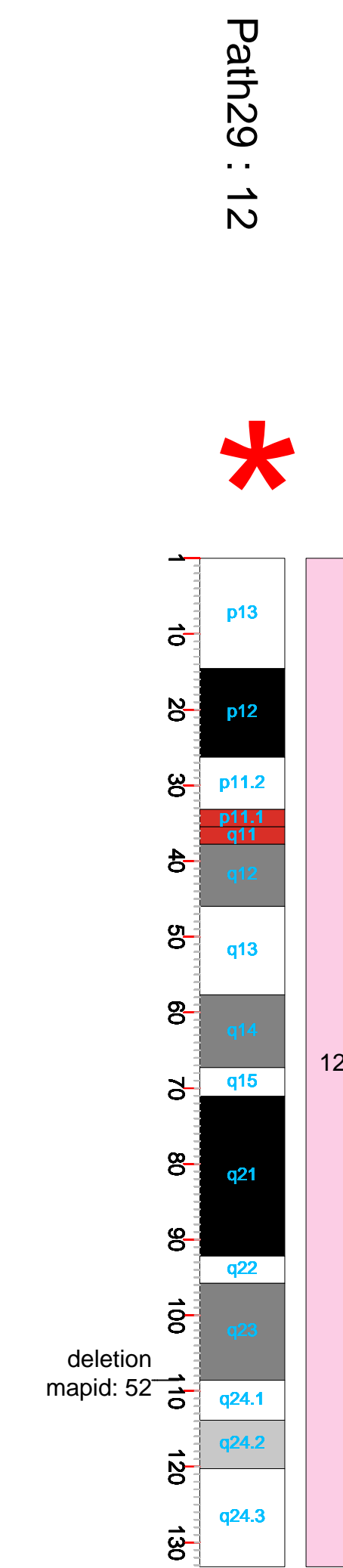
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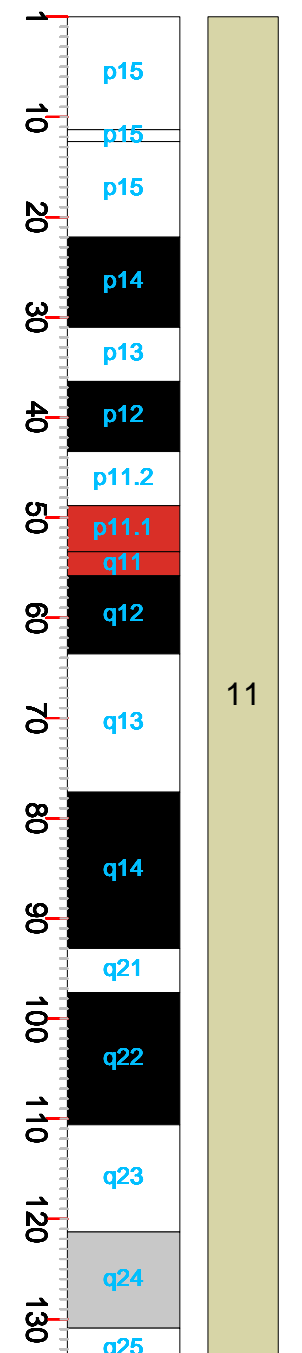
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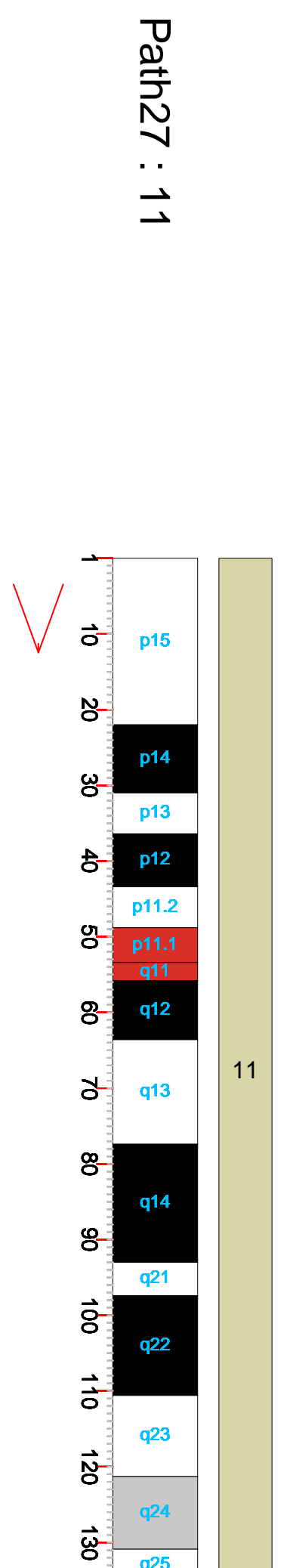
12



Path23 : 11

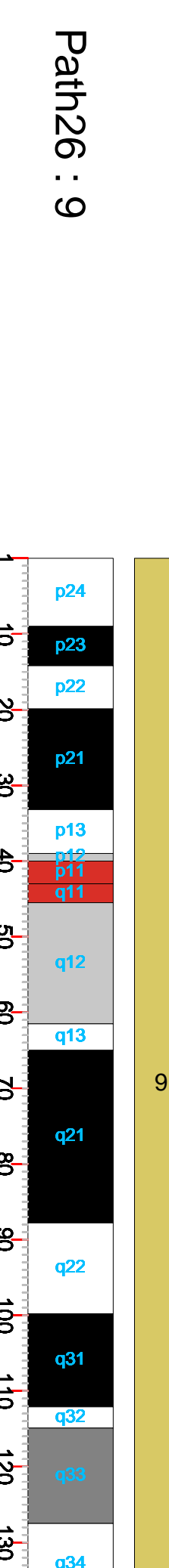
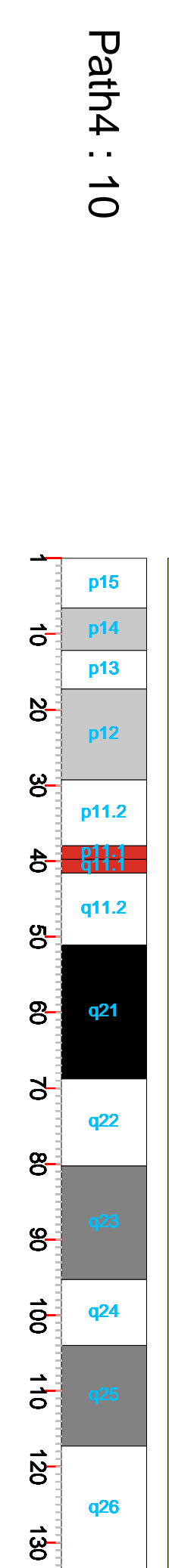


11

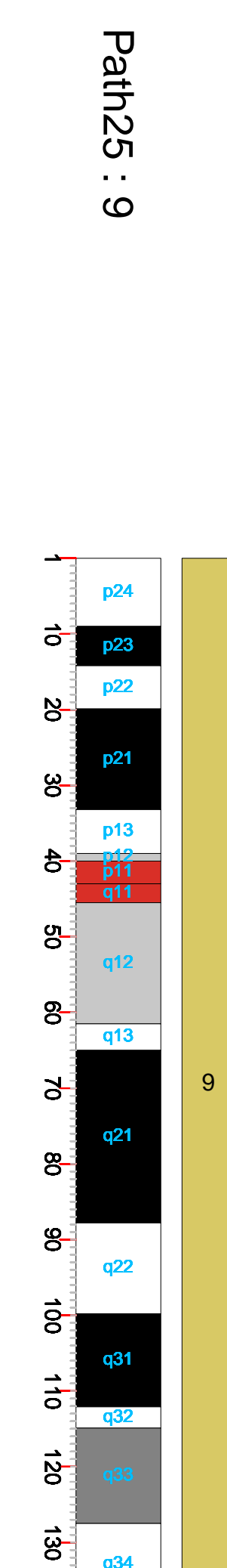


Paths : der(10)(2;10)

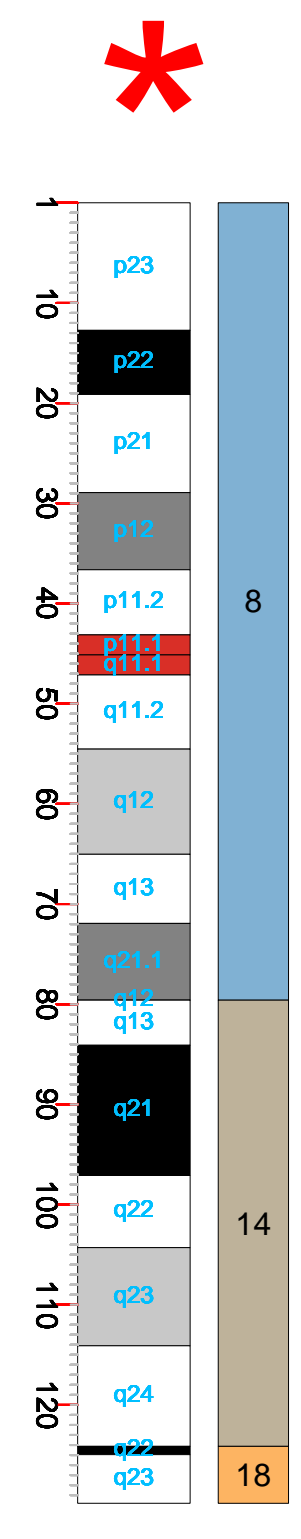
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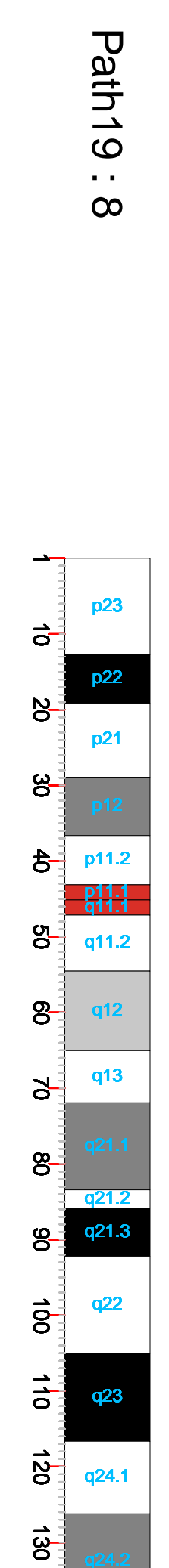
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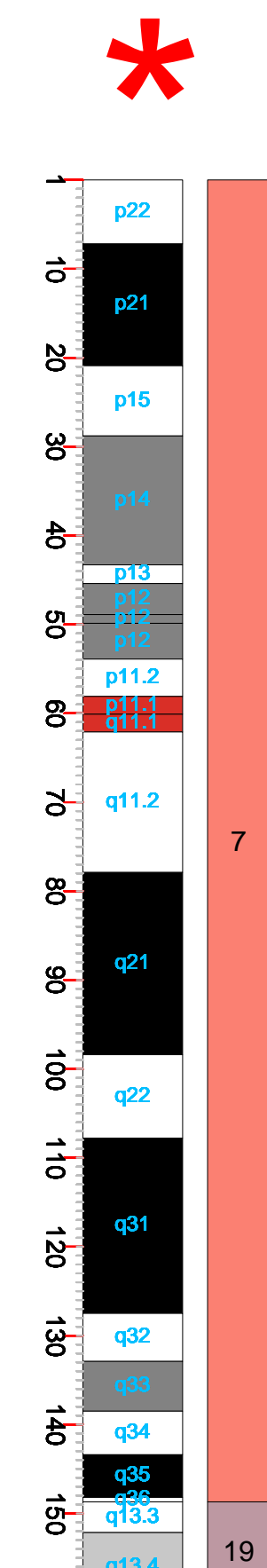
Path24 : der(8)(8;14;18)



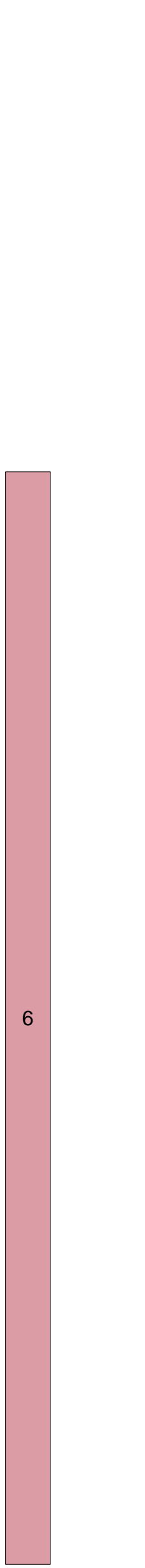
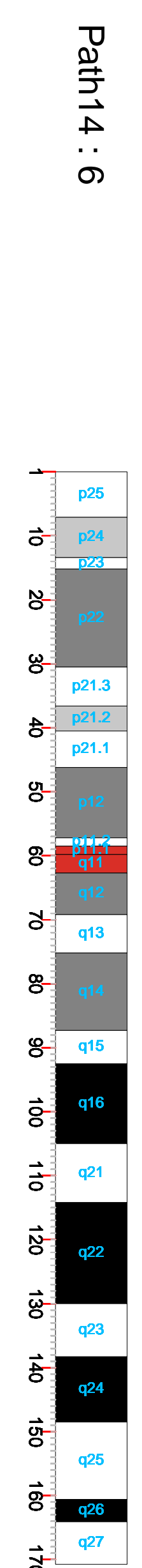
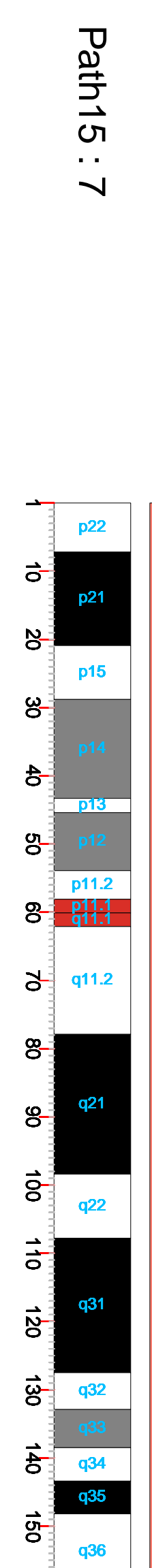
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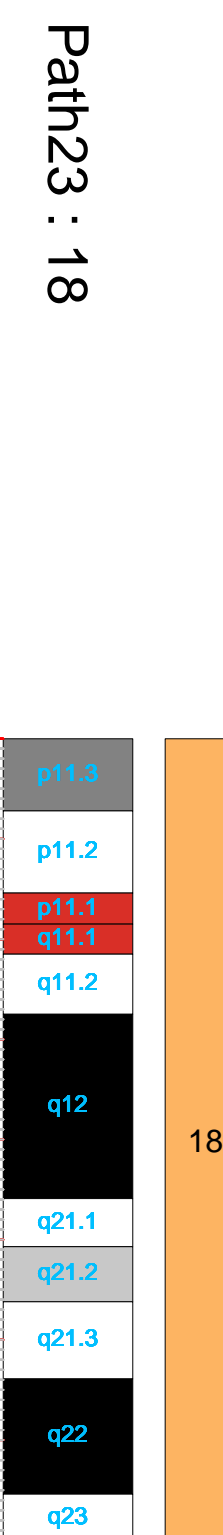
Path18 : der(7)(7;19)



7

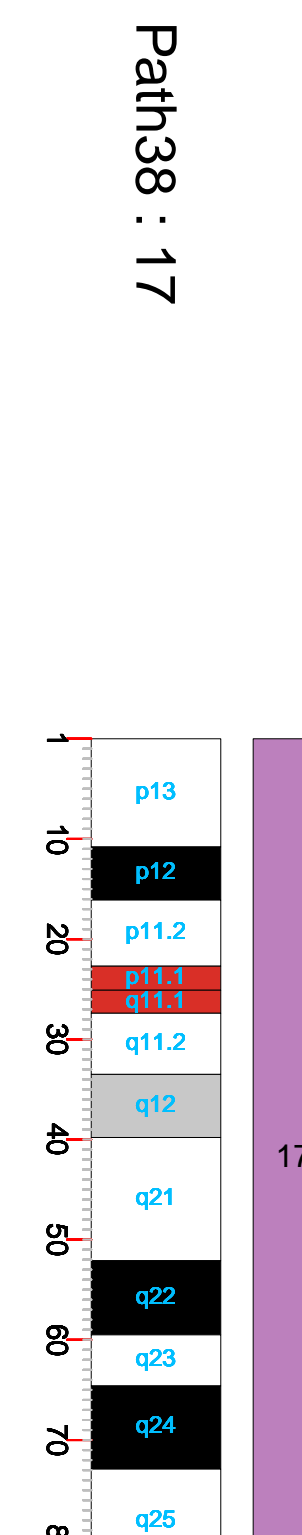
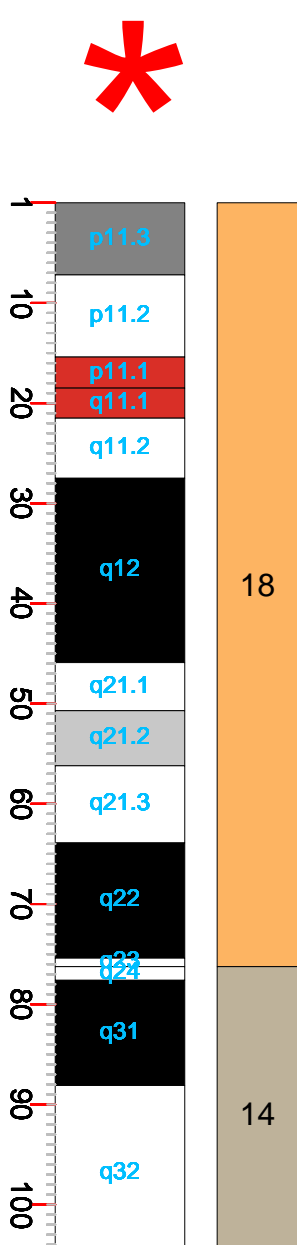


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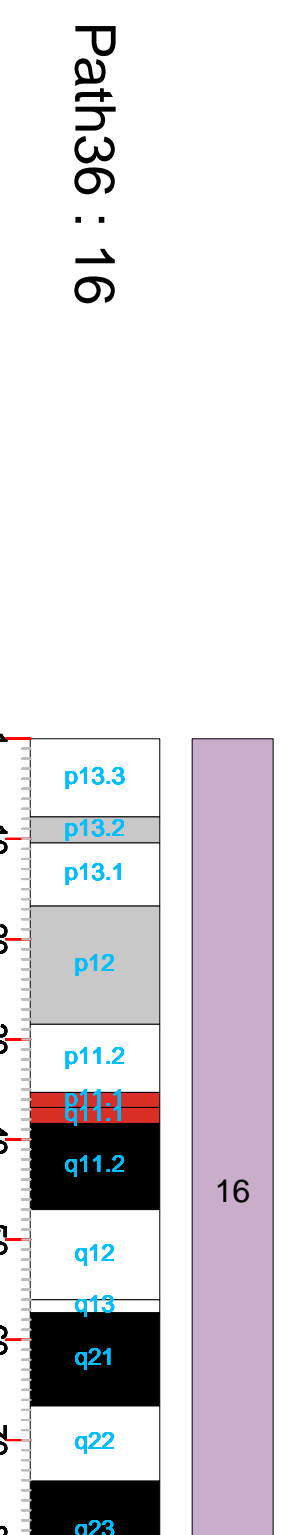
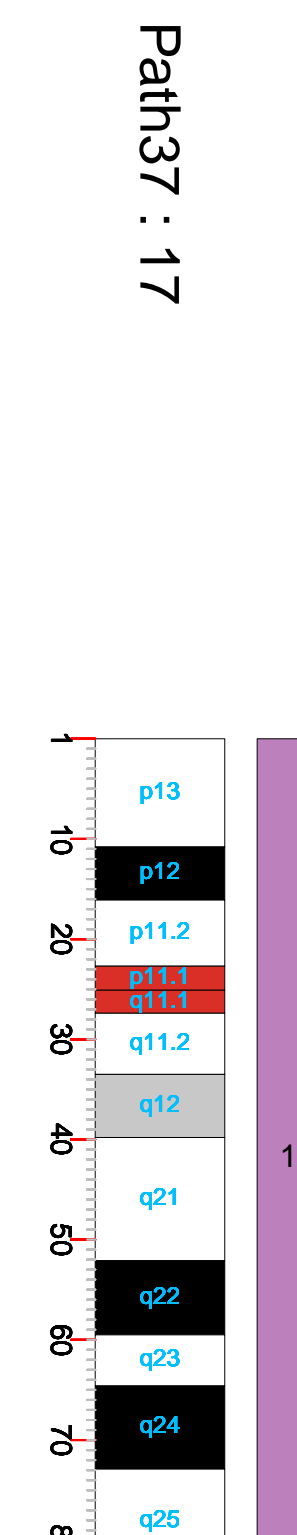


18

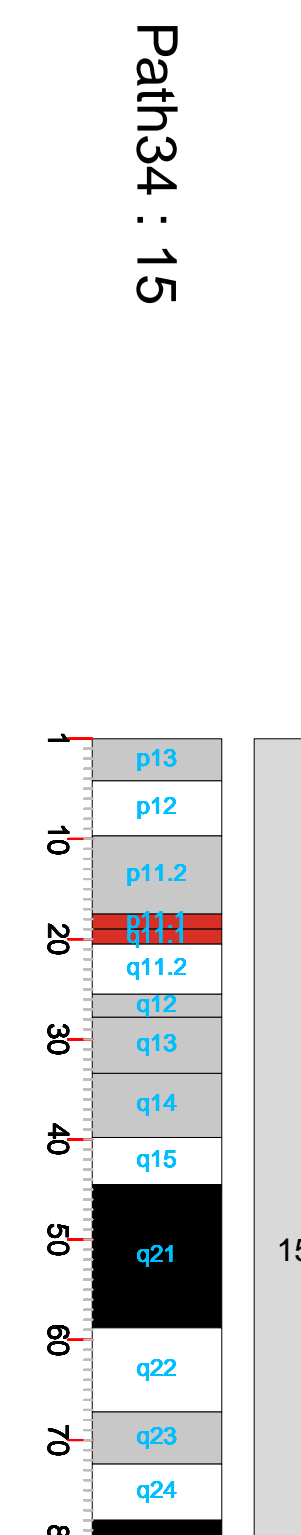
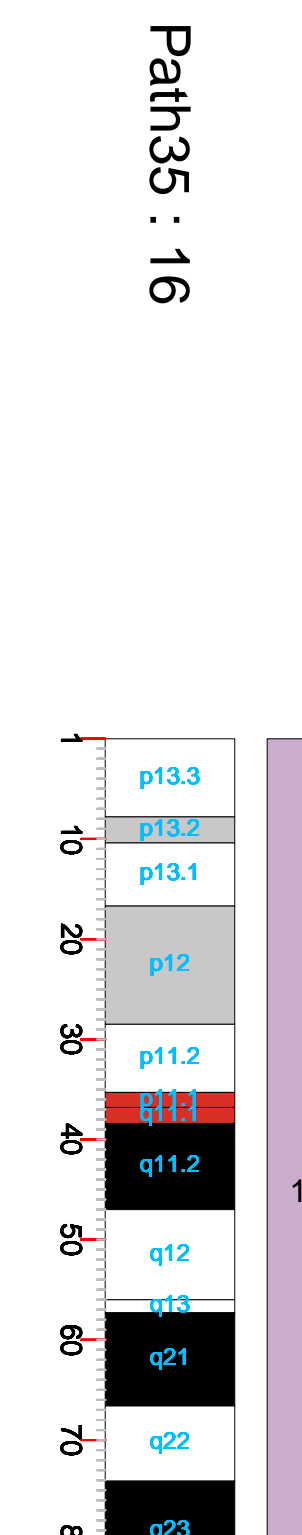
Path22 : der(8)(14;18)



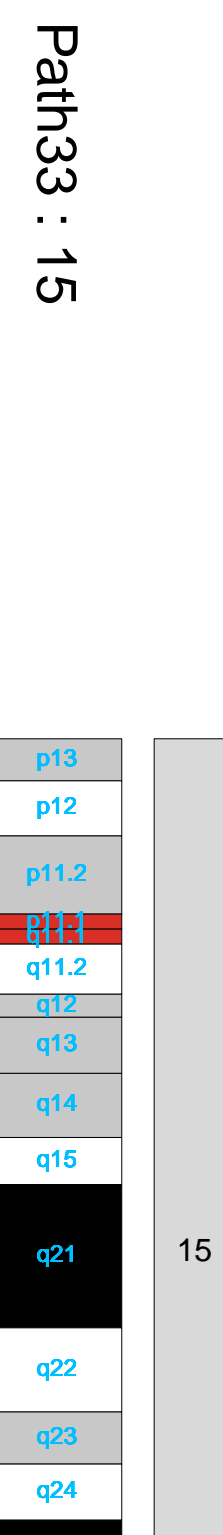
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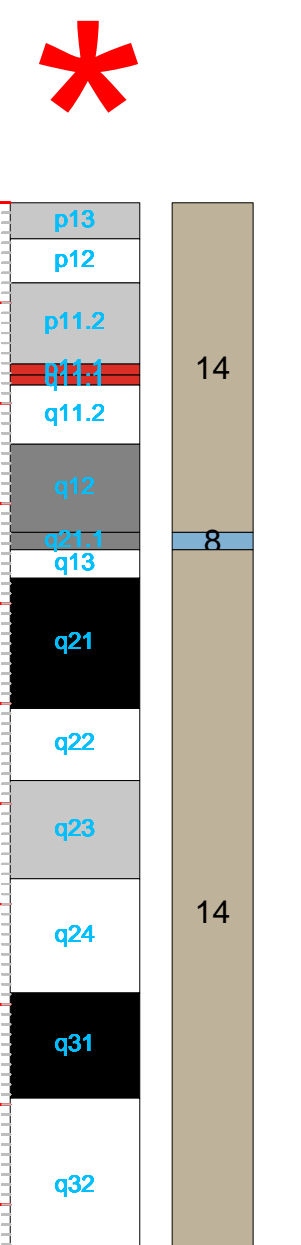
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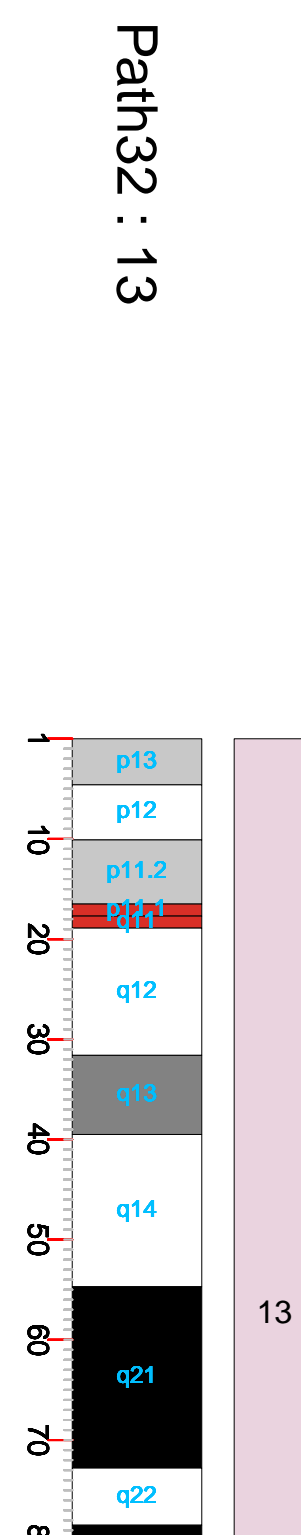
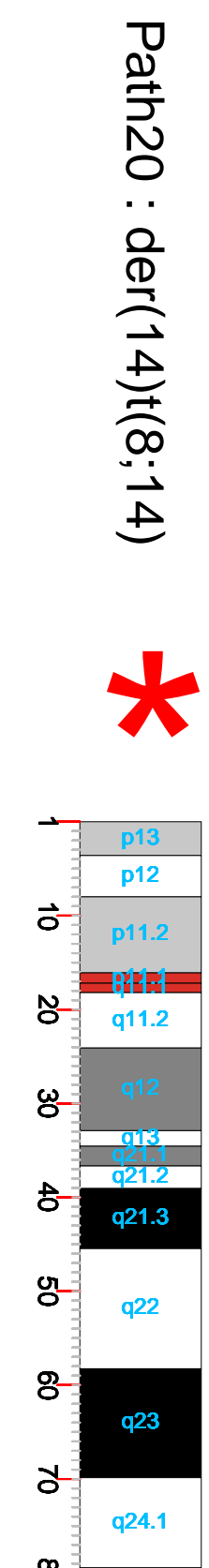
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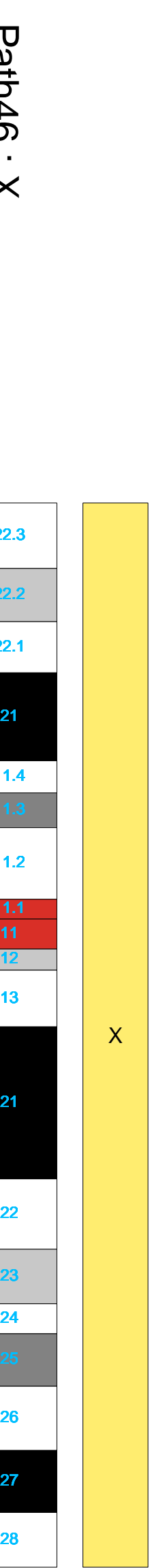
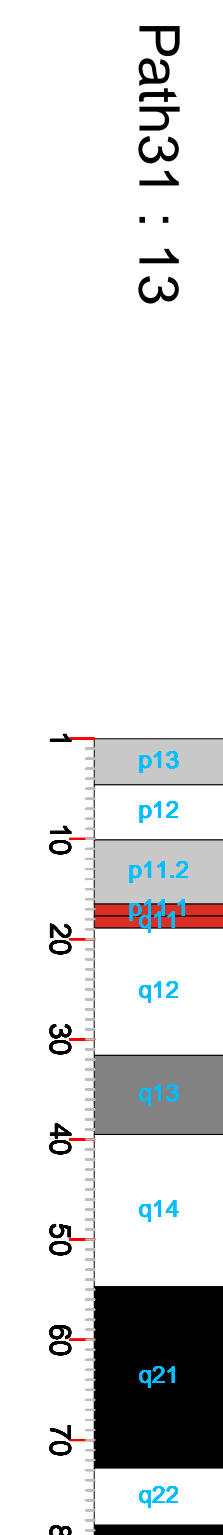
Path21 : der(14)(8;14)



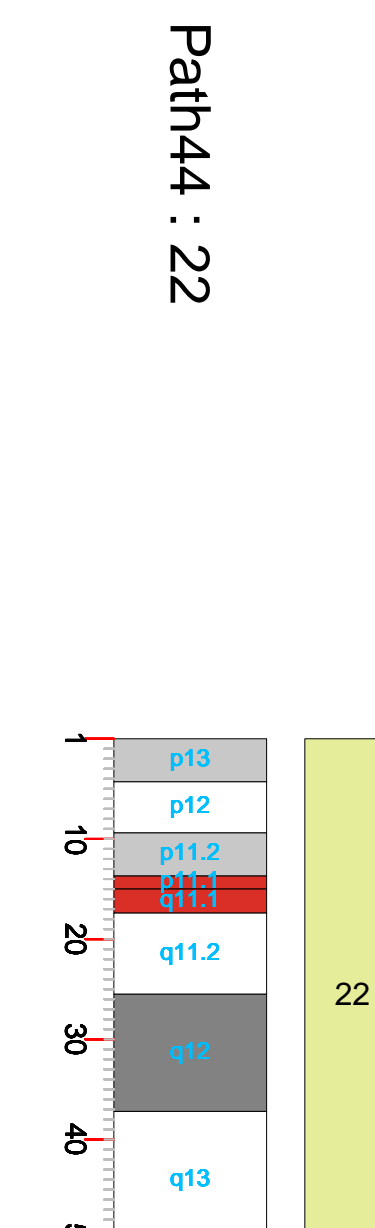
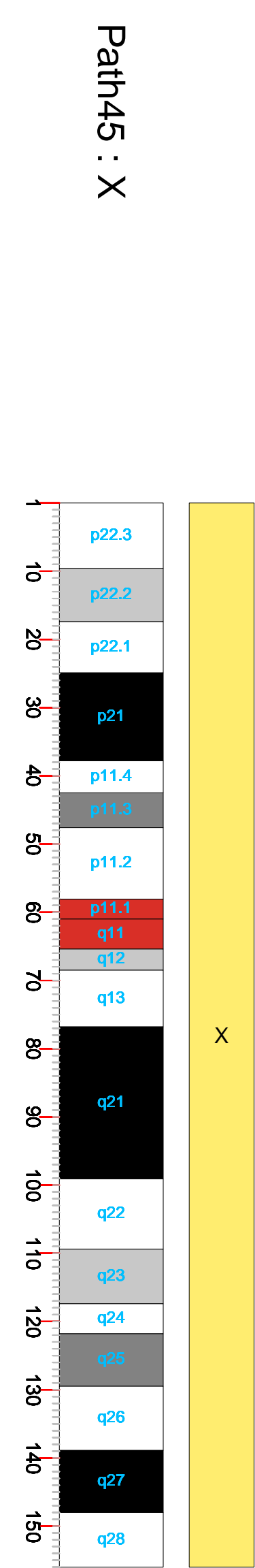
14



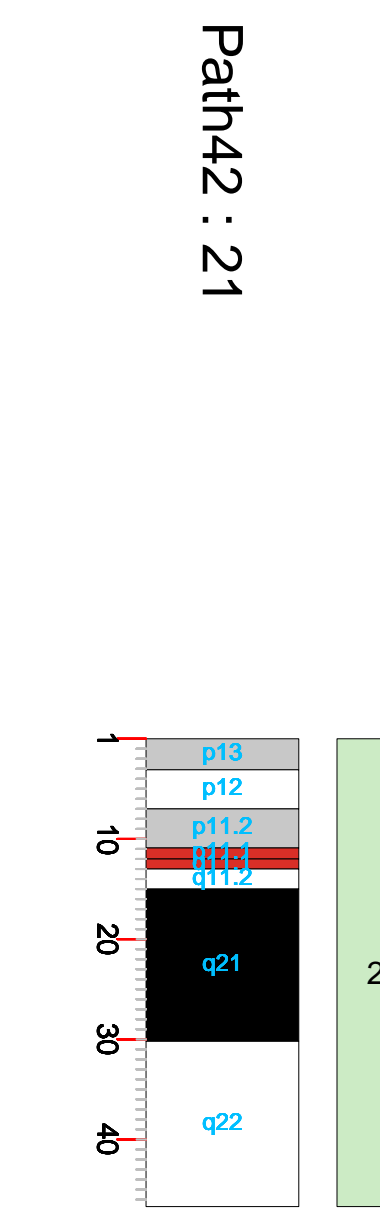
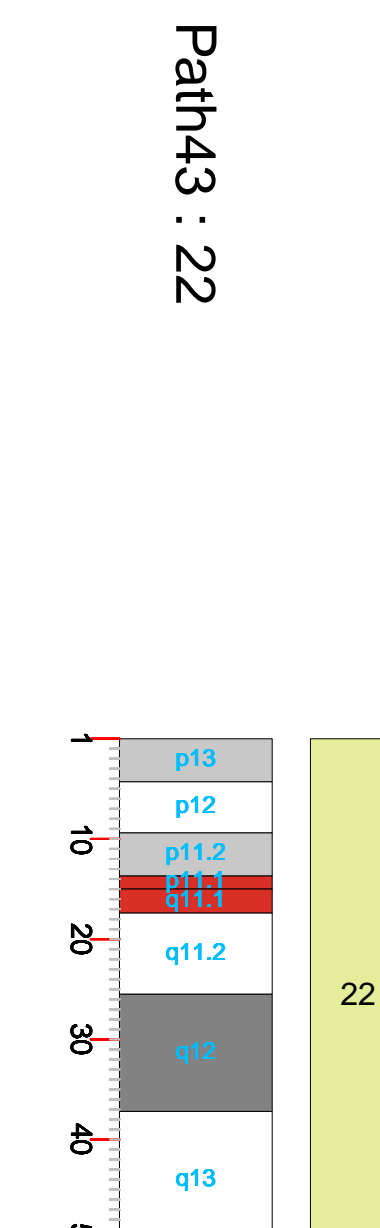
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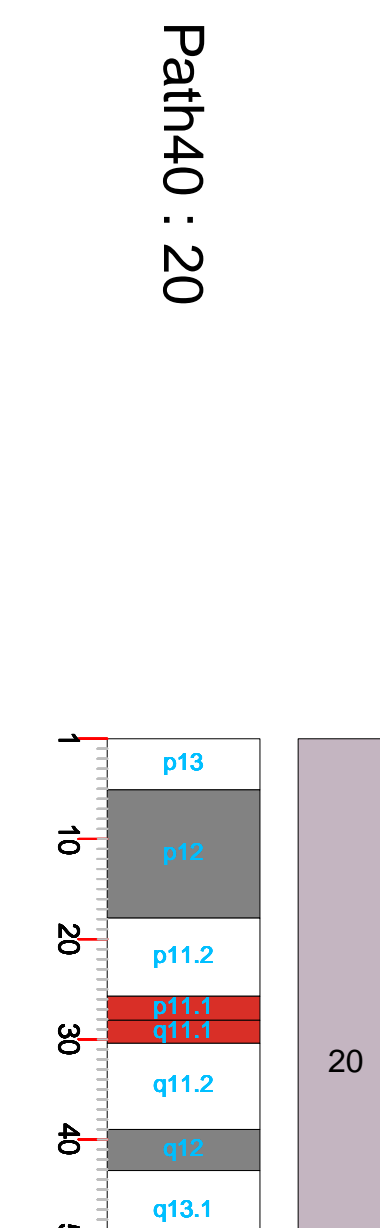
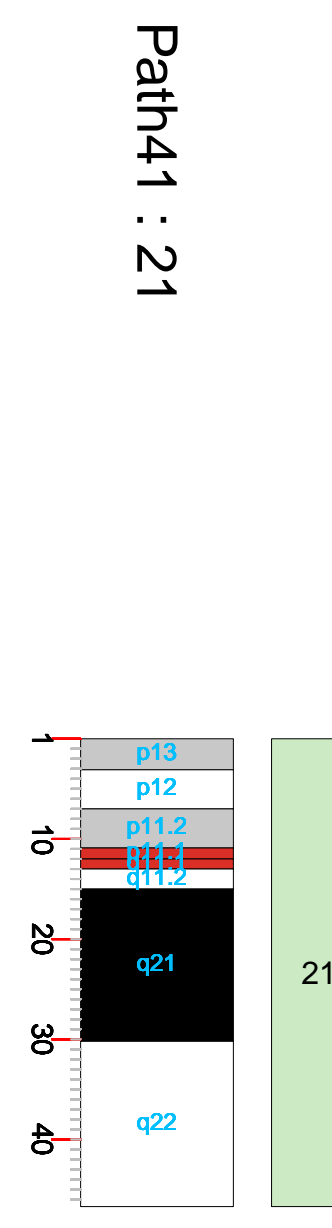
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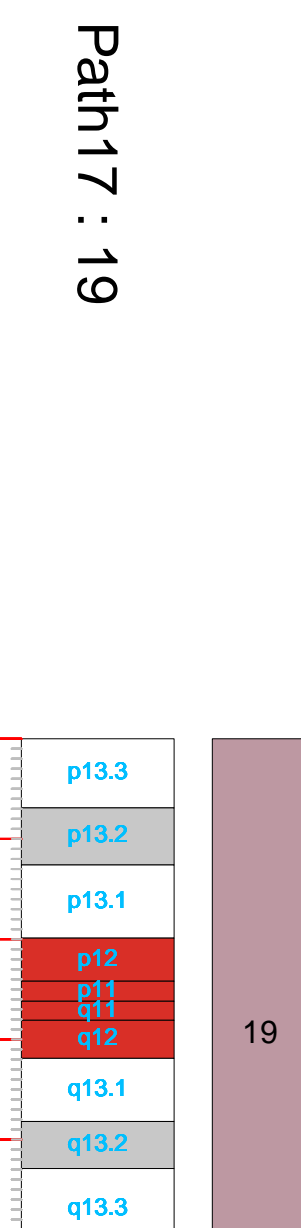
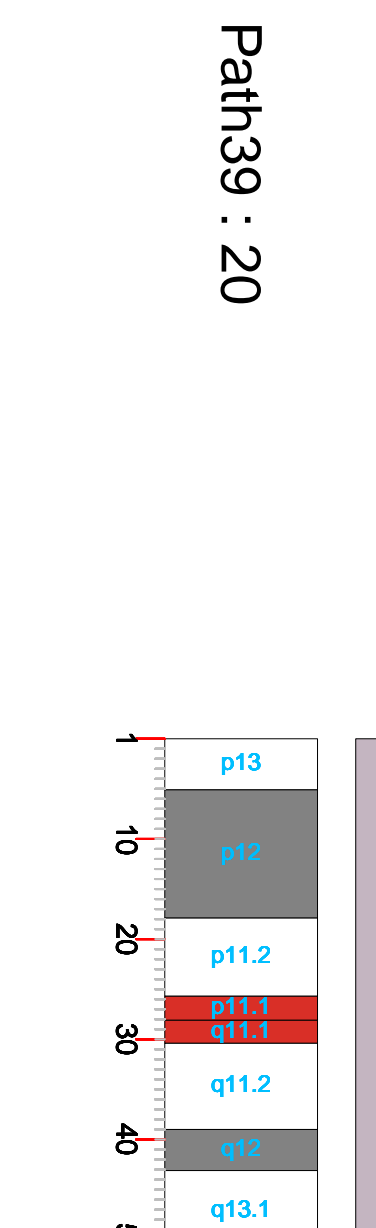
22



21



20



19

