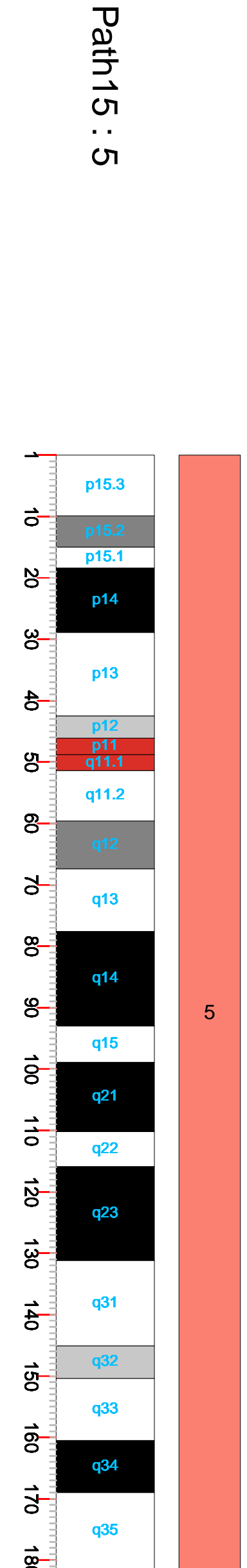
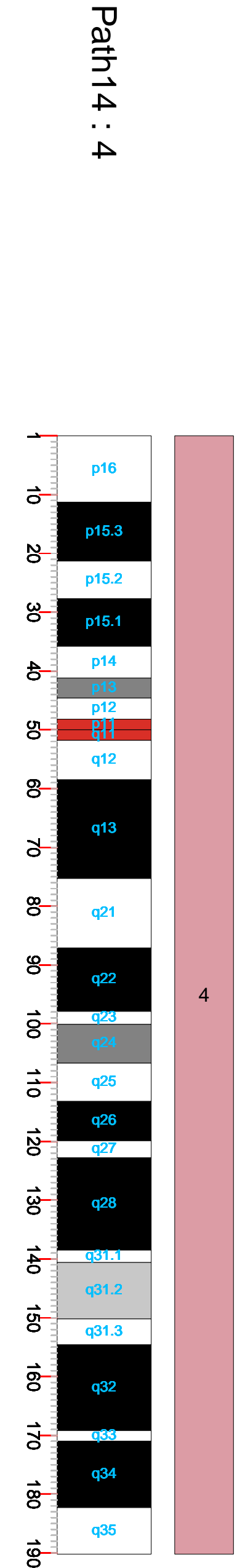


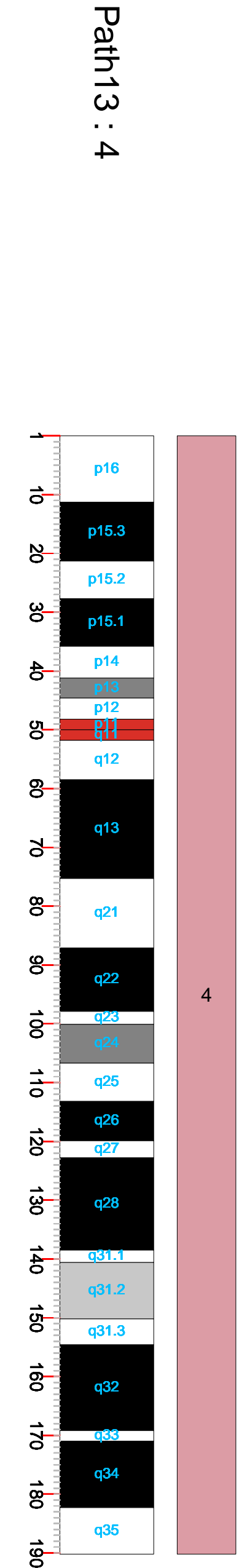
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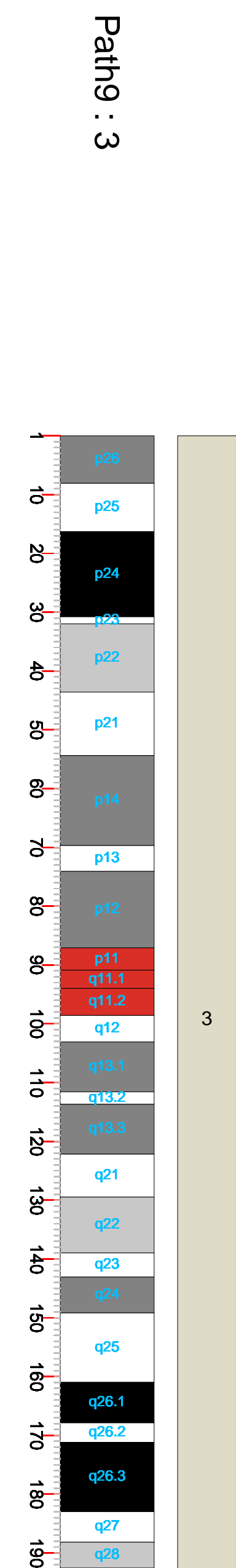
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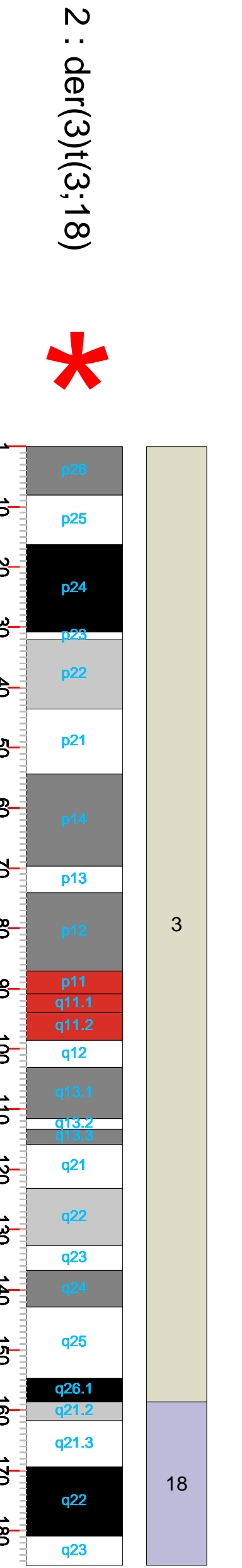
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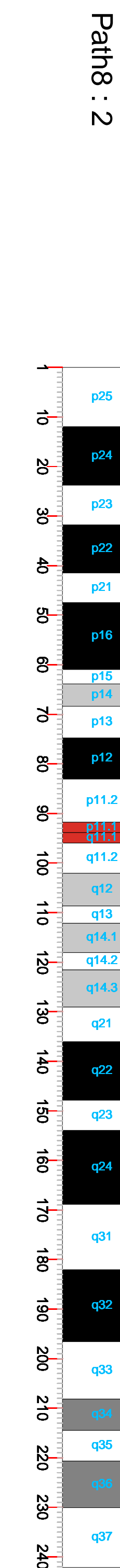
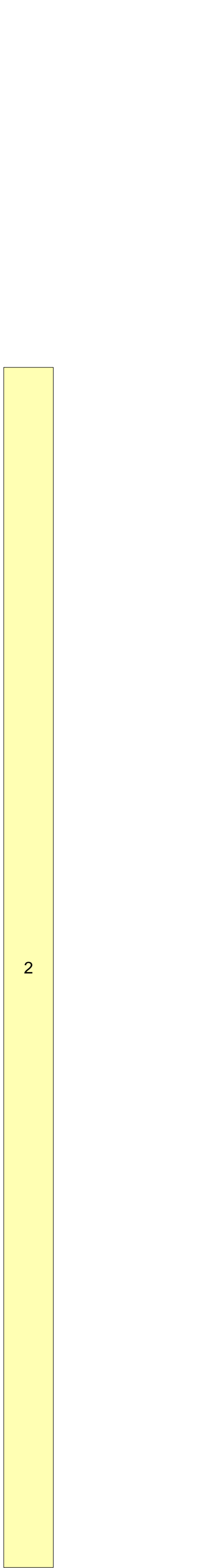
Path25 : 10



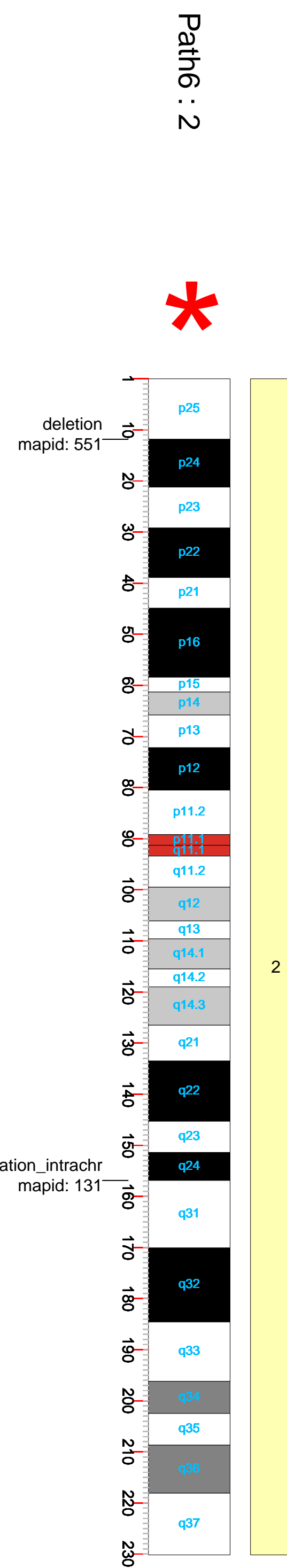
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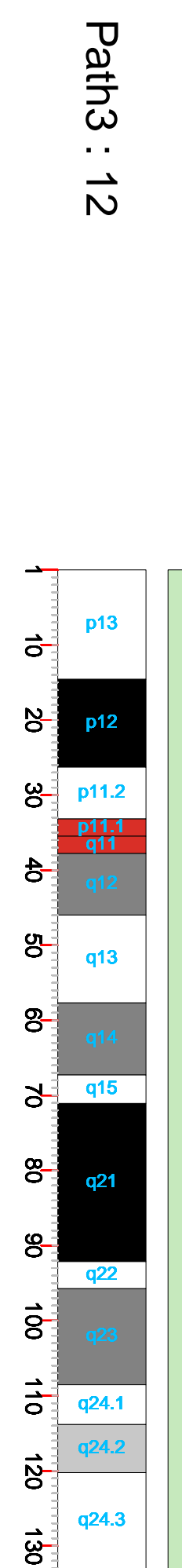
Path23 : 9



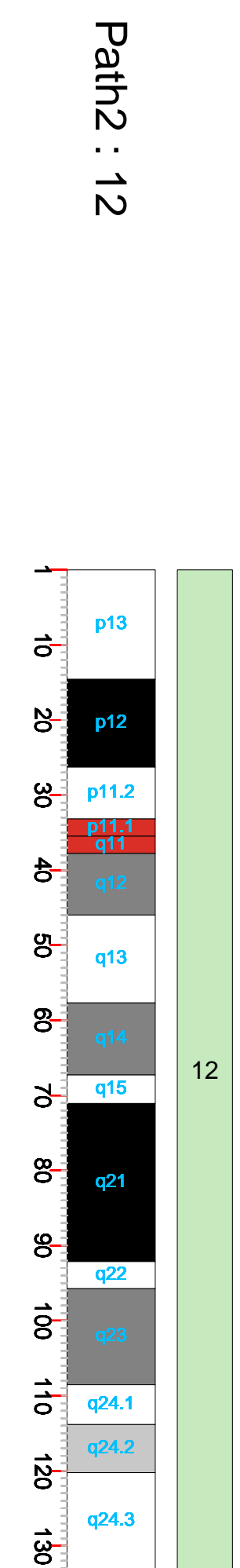
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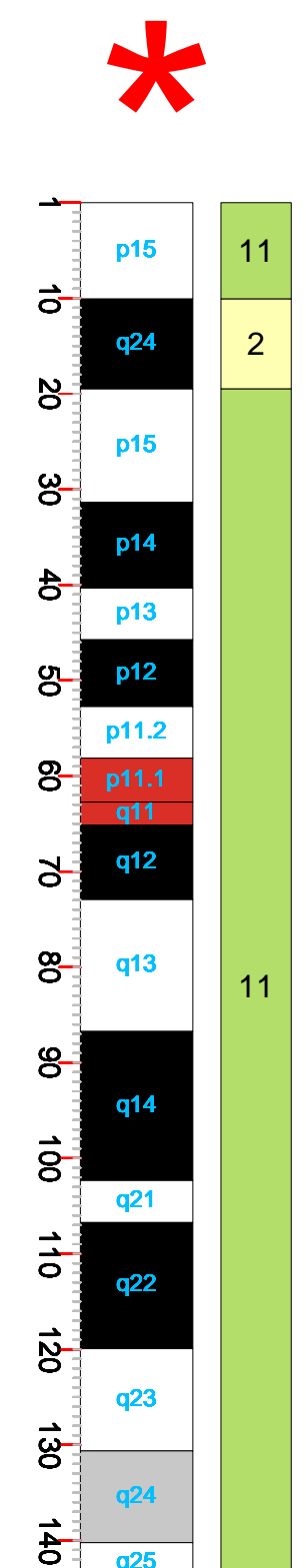
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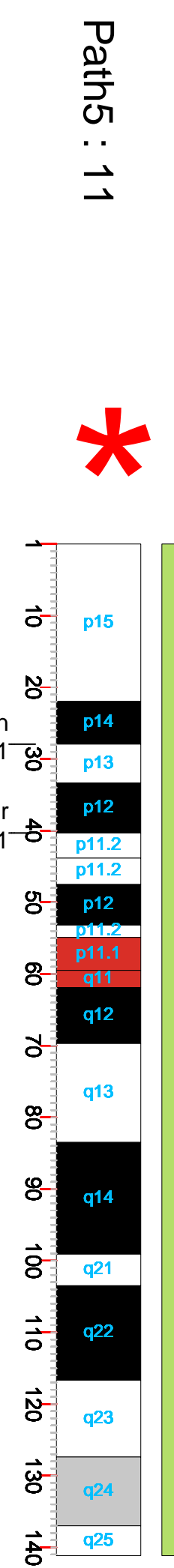
12



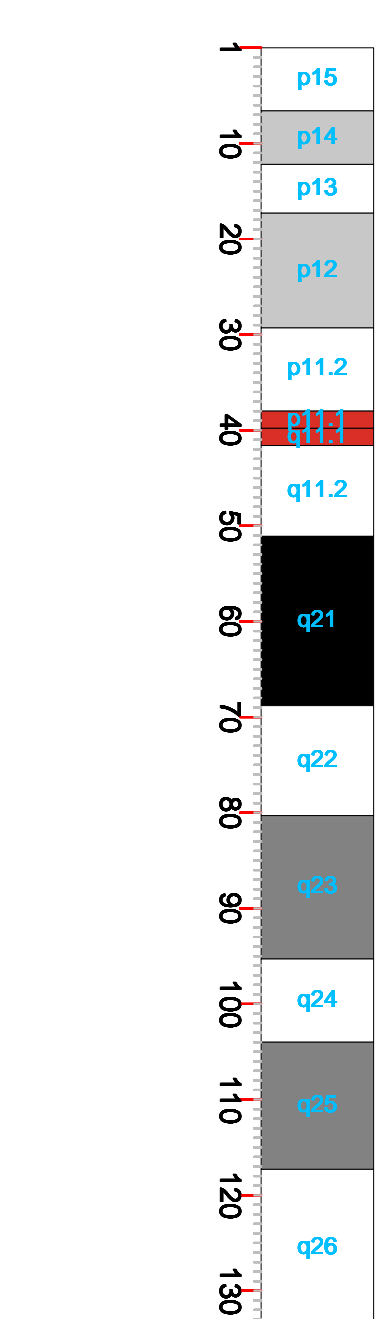
Path7 : der(11)(2:11)



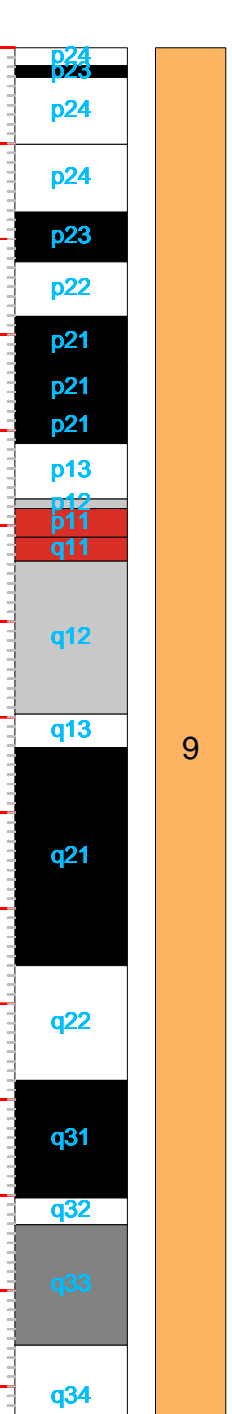
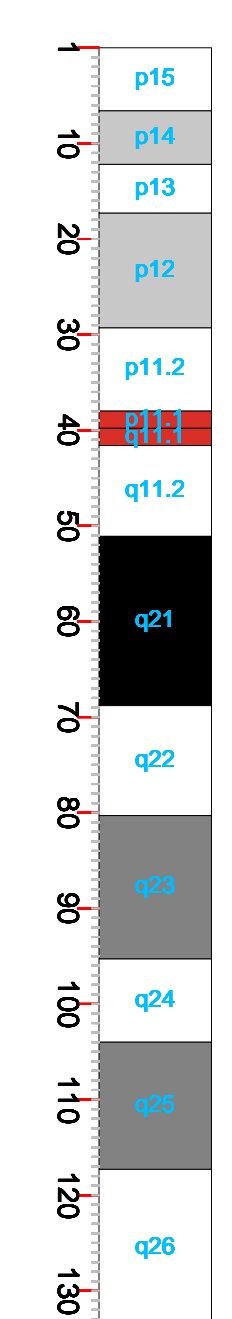
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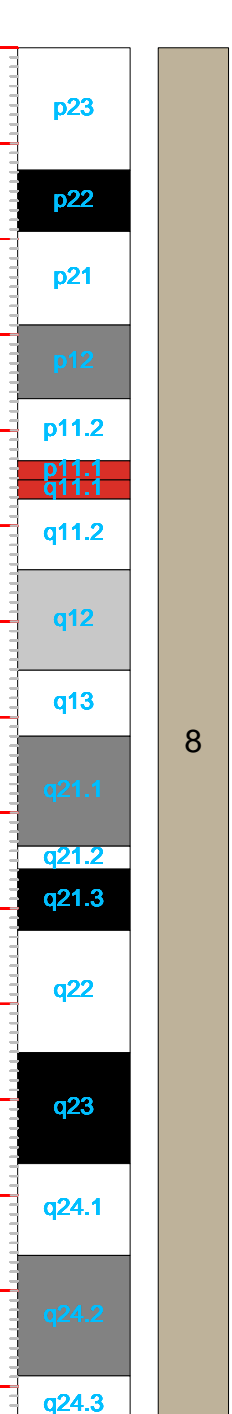
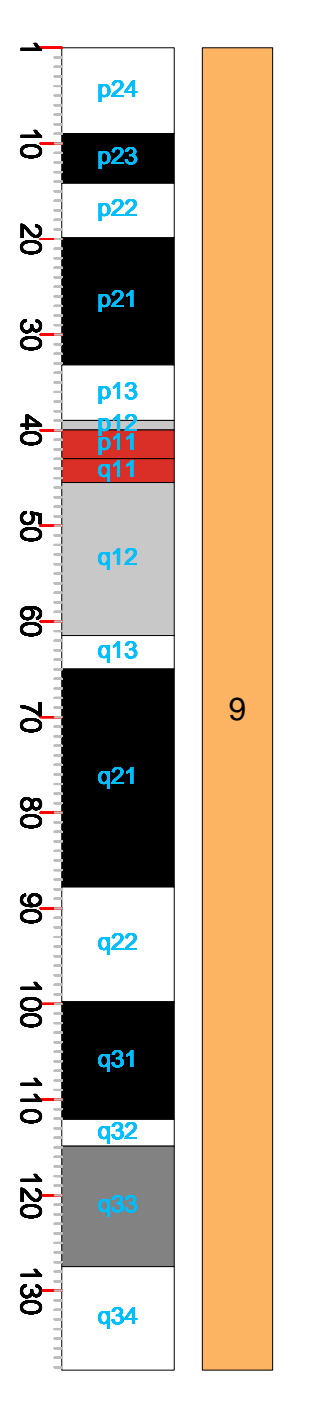
Path26 : 10



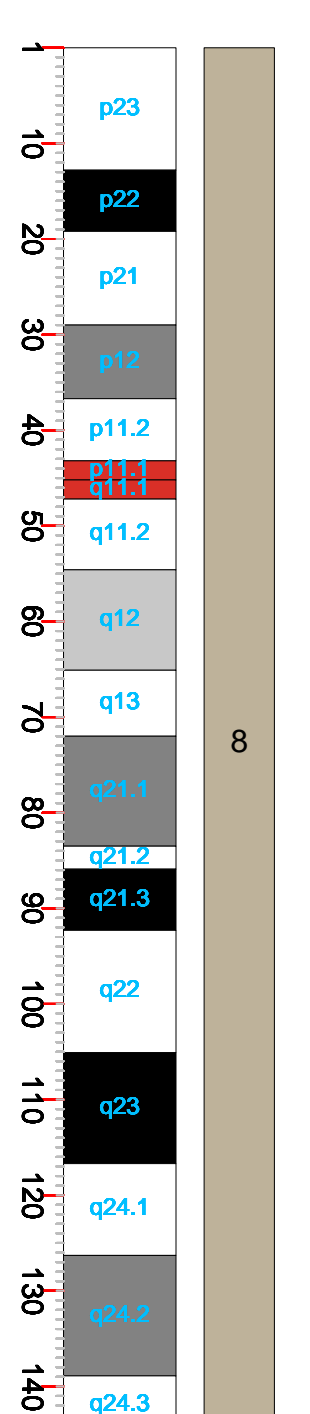
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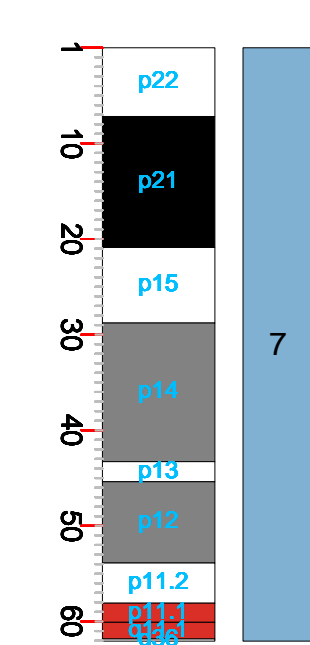
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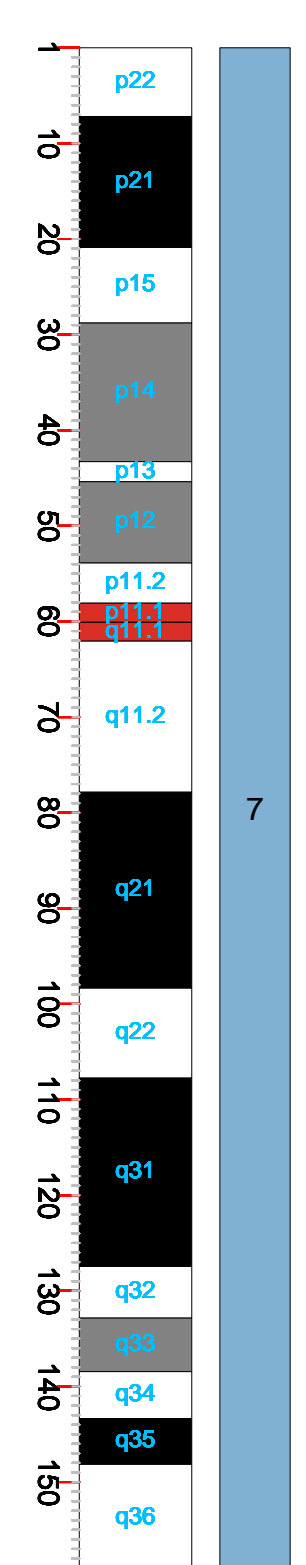
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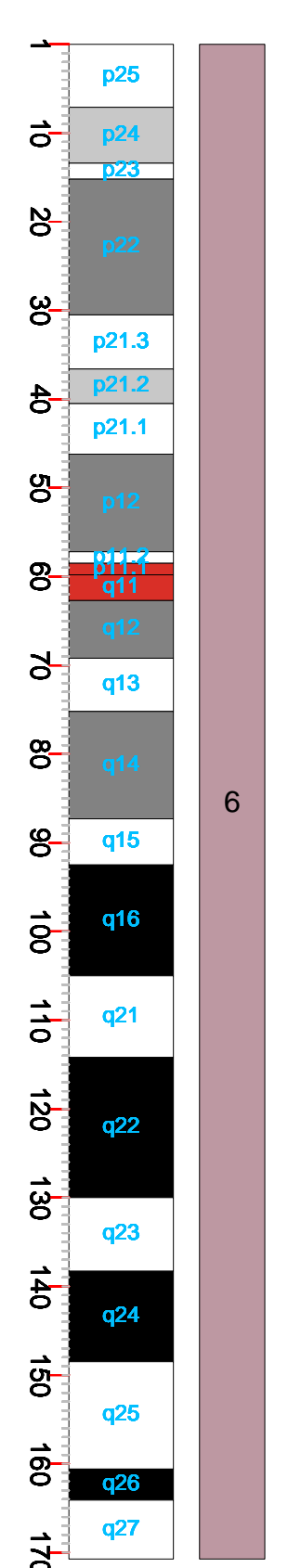
Path19 : 7



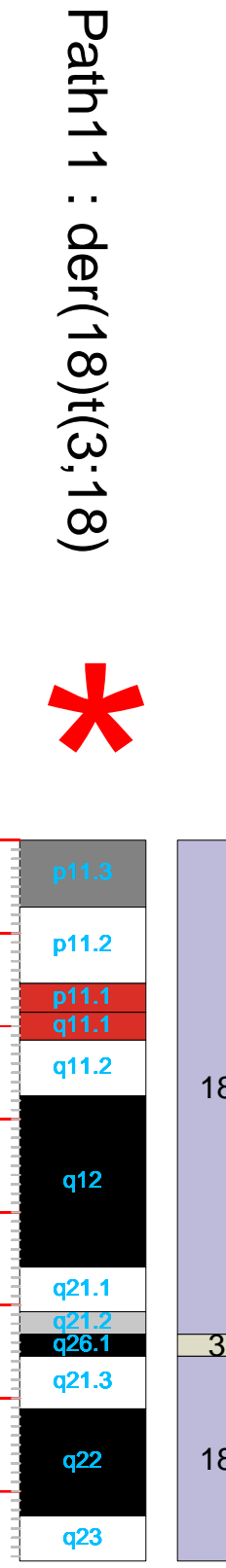
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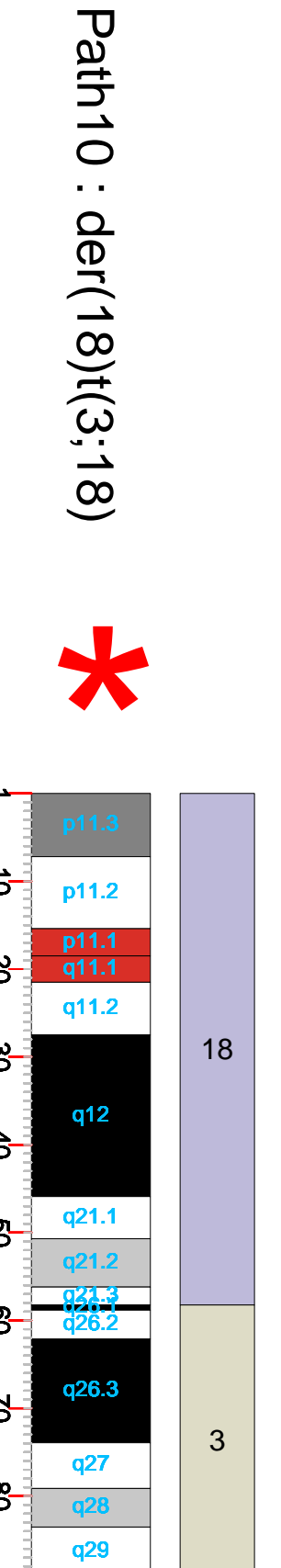
Path18 : 6



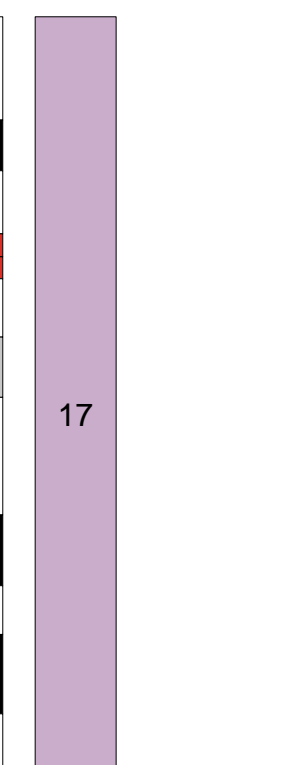
6



18



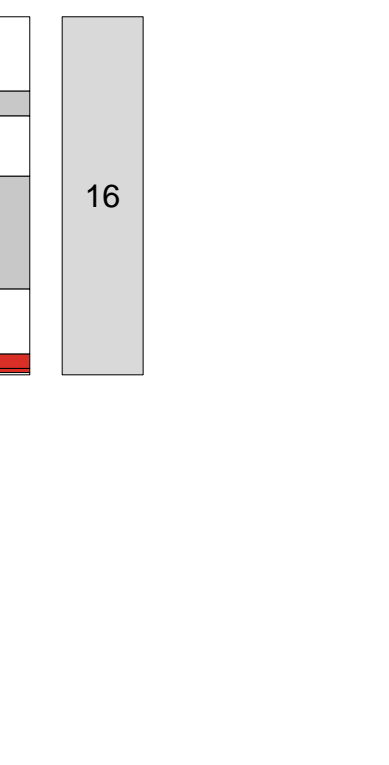
Path36 : 17



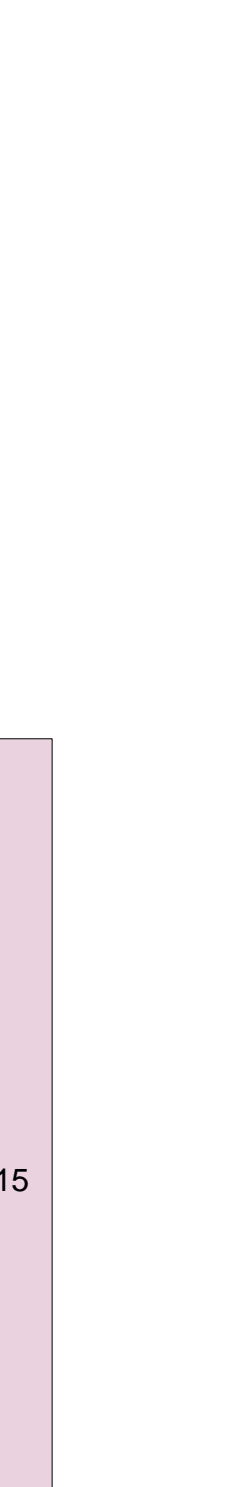
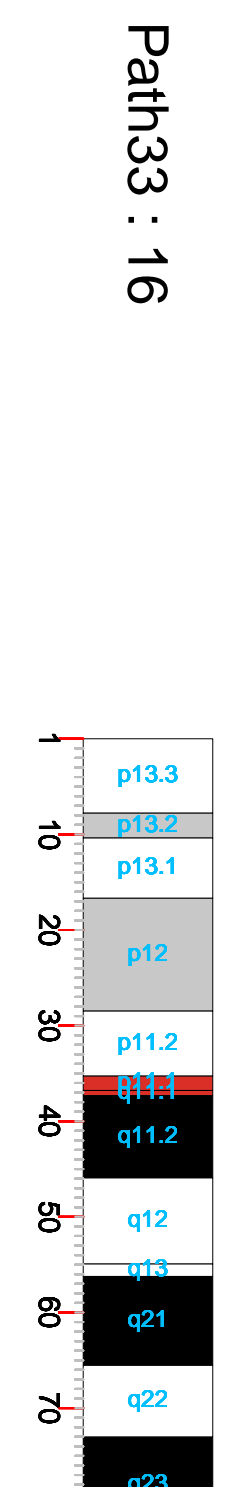
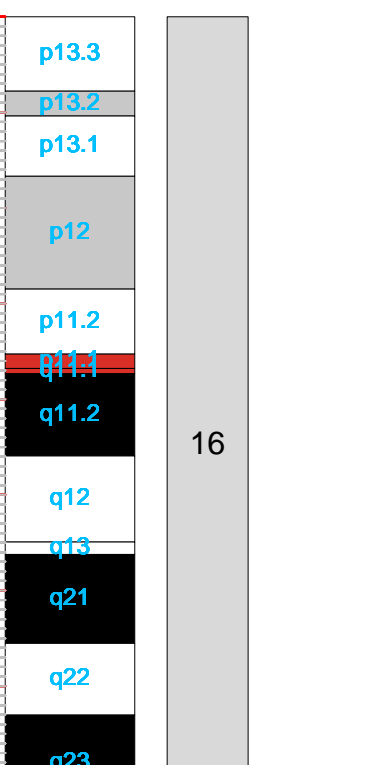
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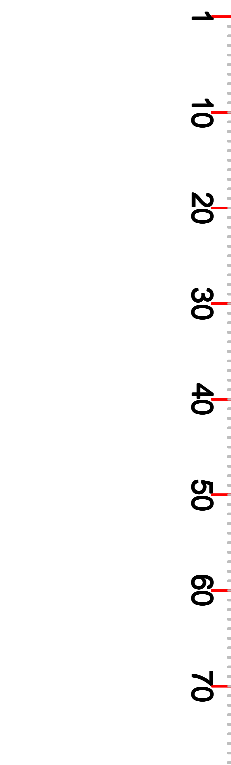
Path33 : 16



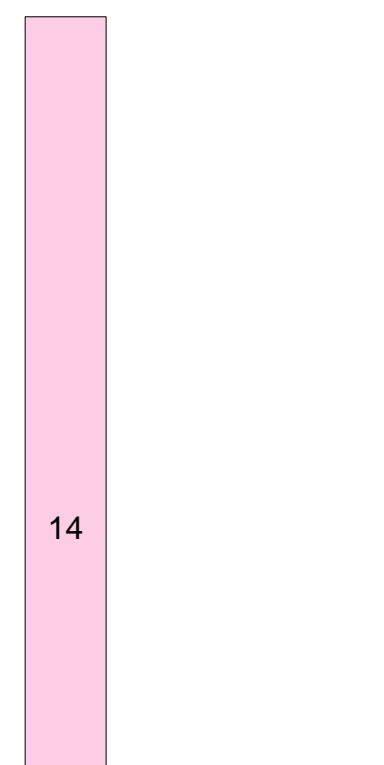
Path31 : 15



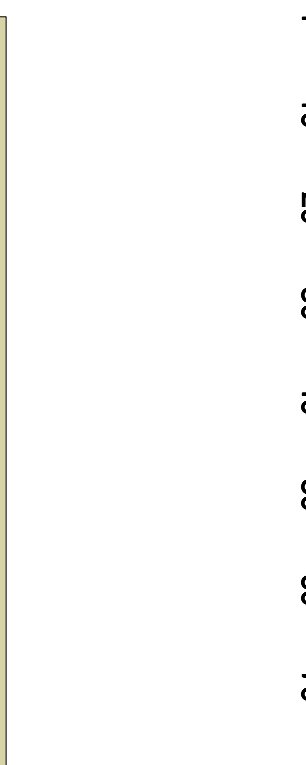
Path27 : 13



Path24 : 11

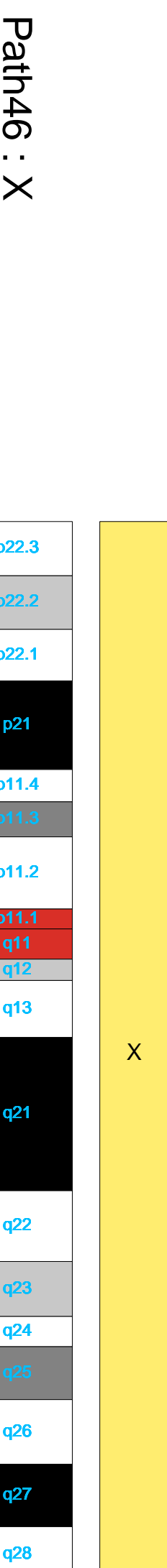


Path22 : 10

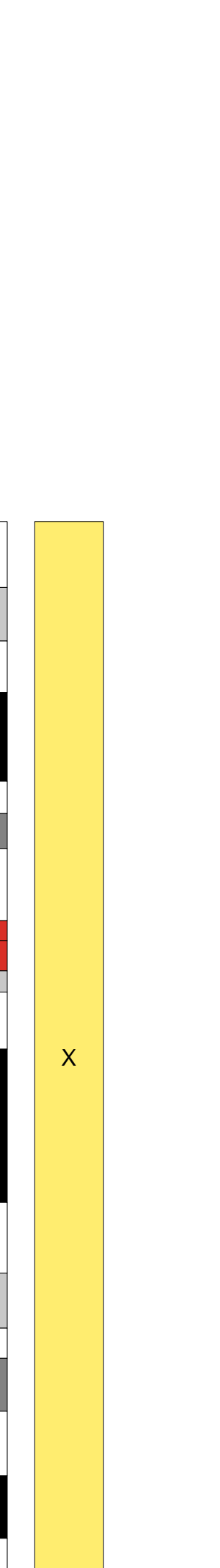


Path20 : 9

9

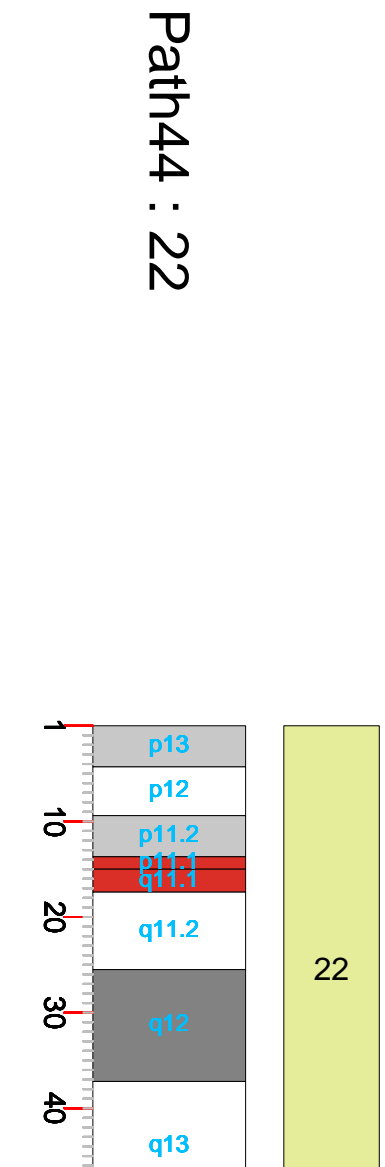


Path18 : 8

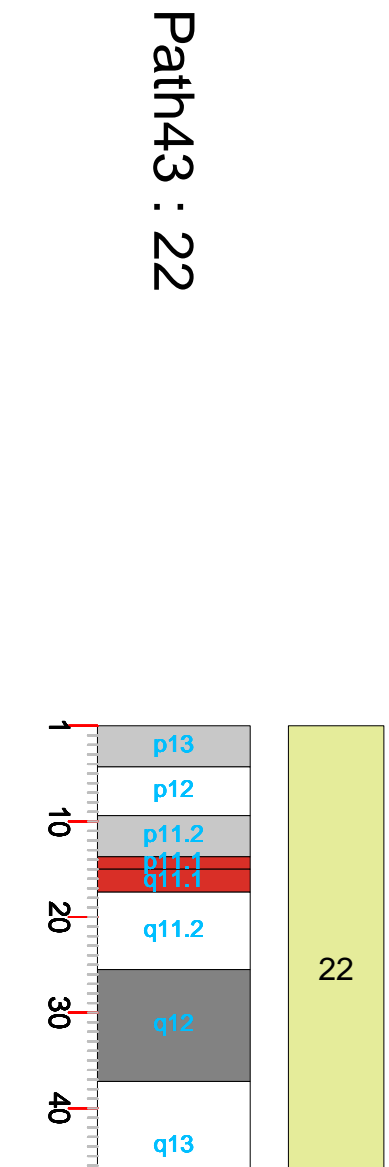


Path16 : 7

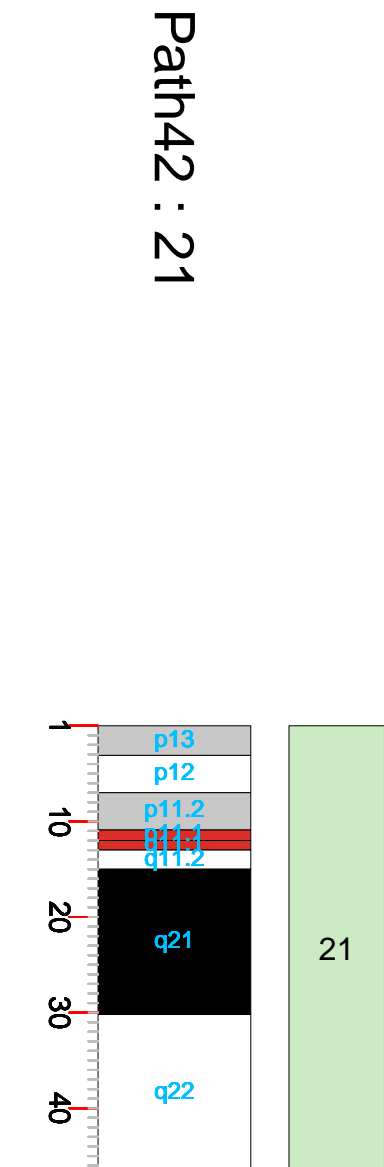
Path15 : 6



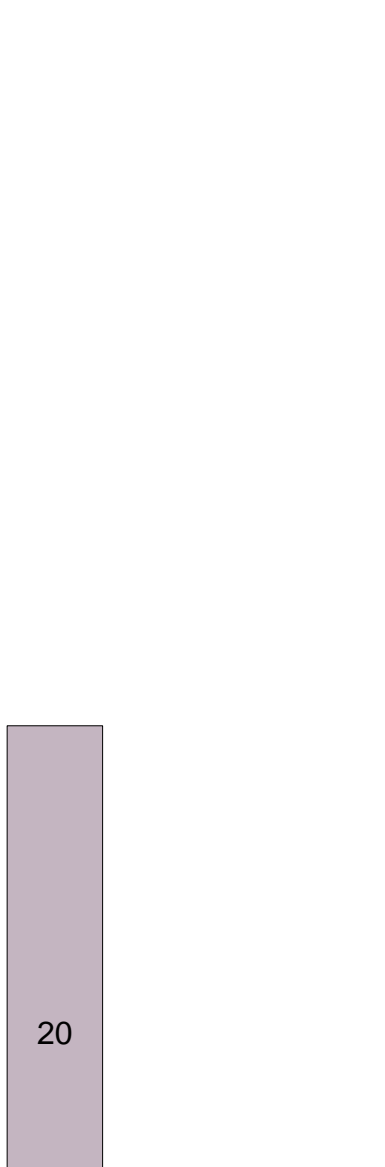
Path13 : 6



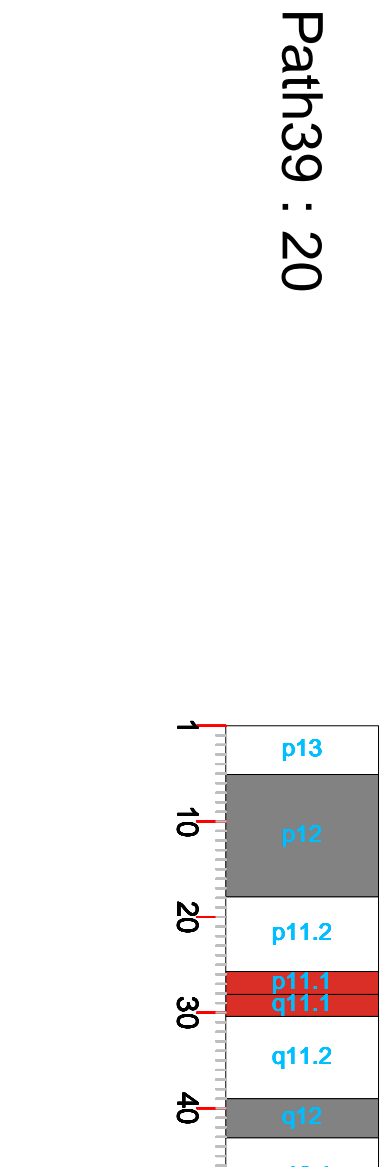
Path11 : 5



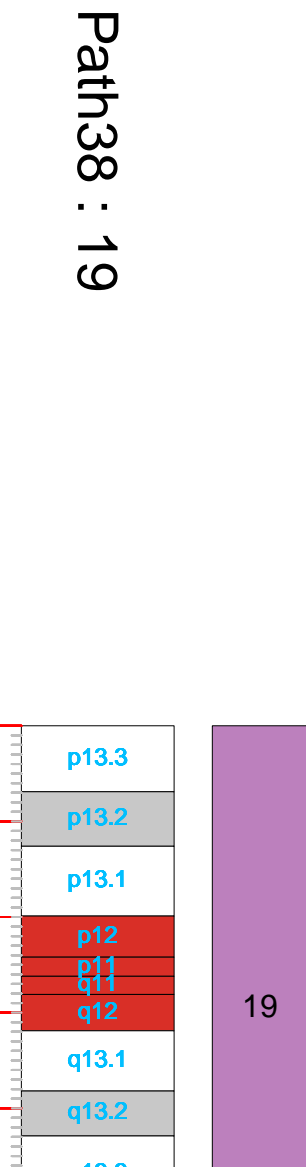
Path7 : 2



Path4 : 1



Path2 : 1



Path0 : 1



X

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