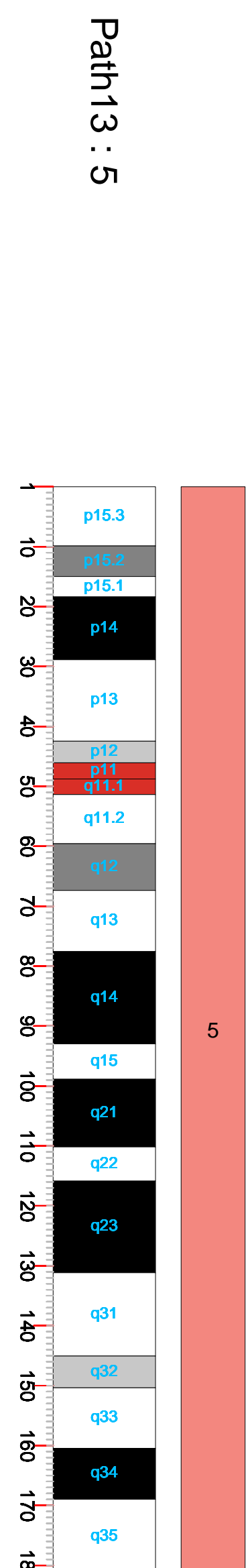
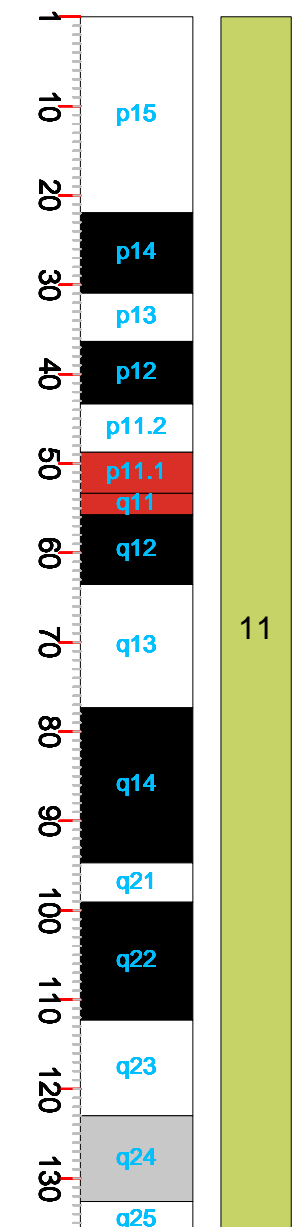


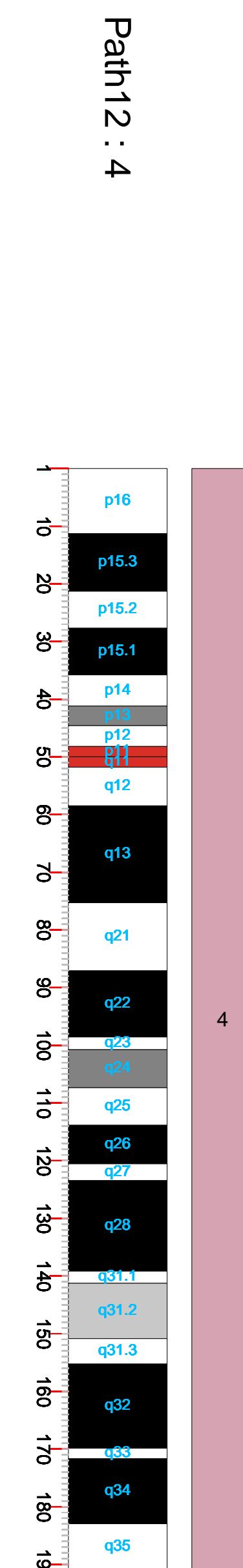
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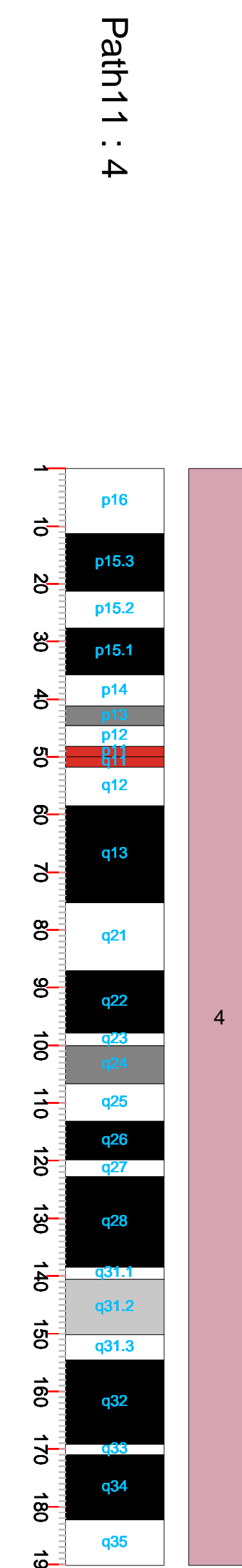
Path26 : 11



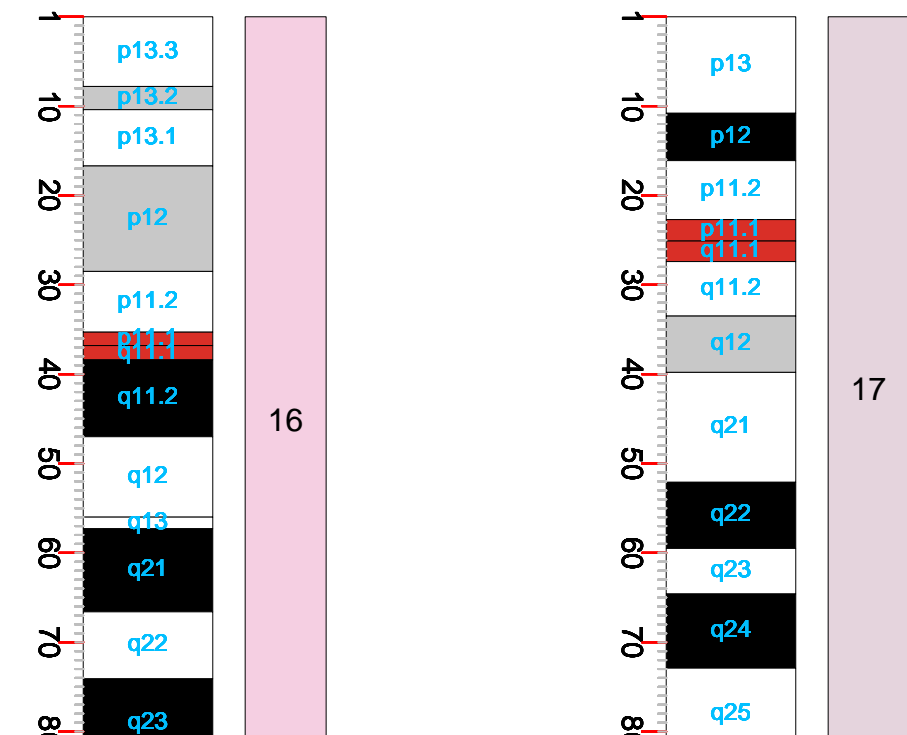
11



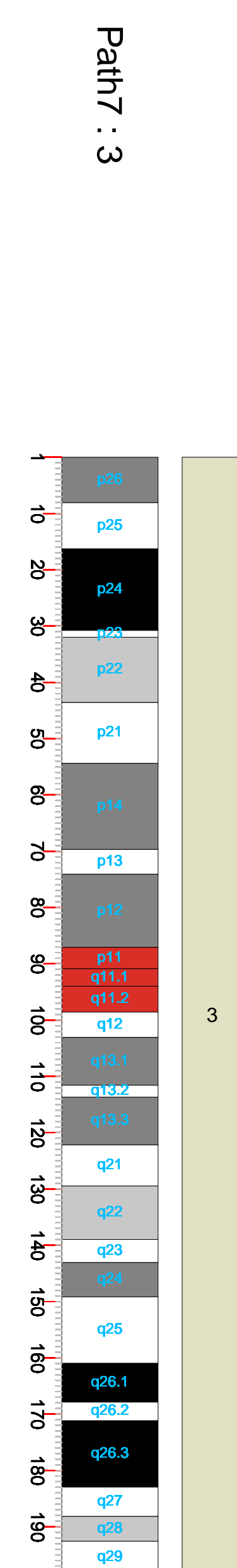
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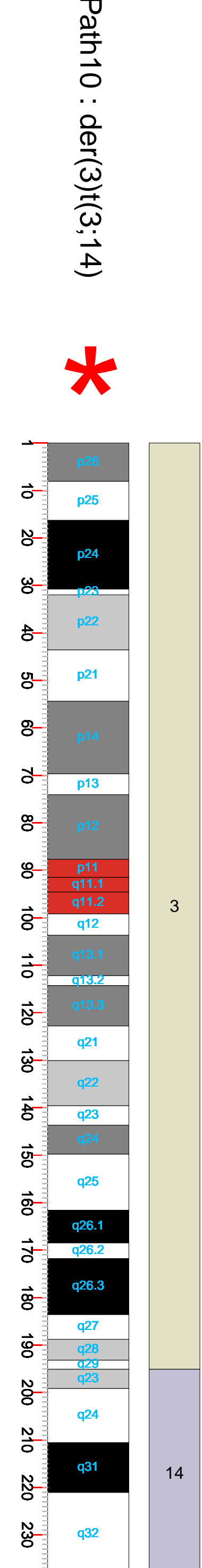
Path33 : 17



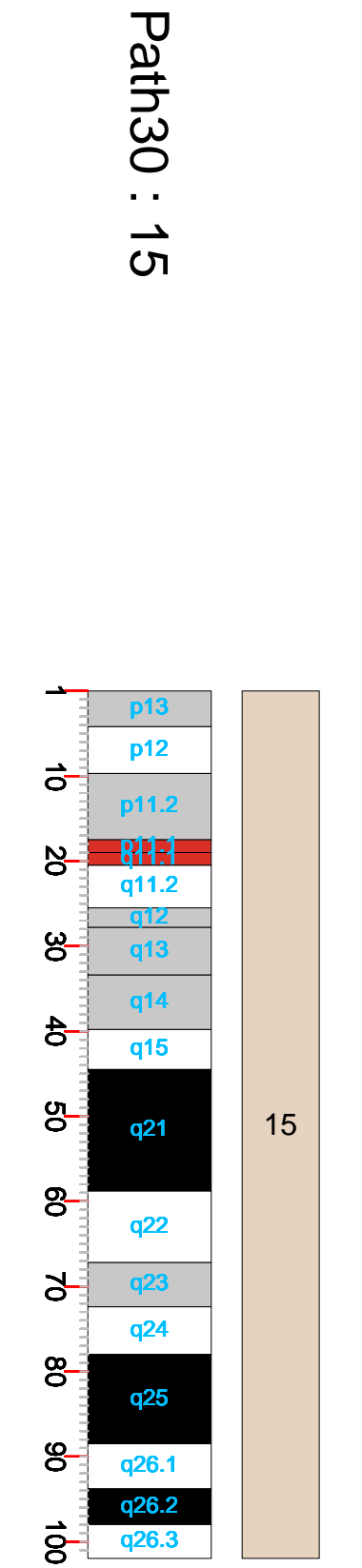
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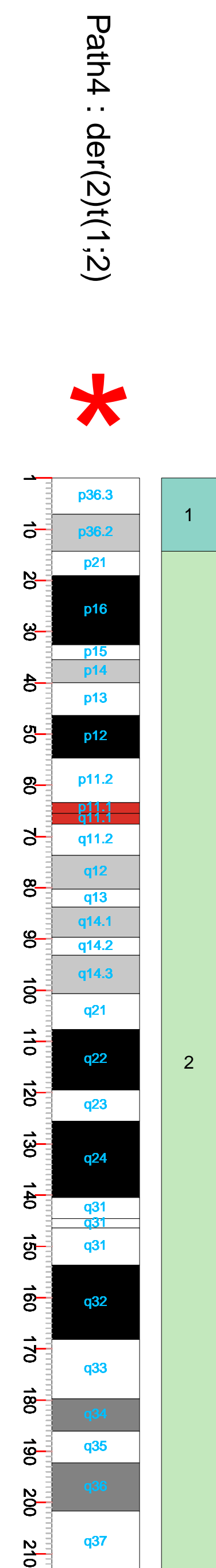
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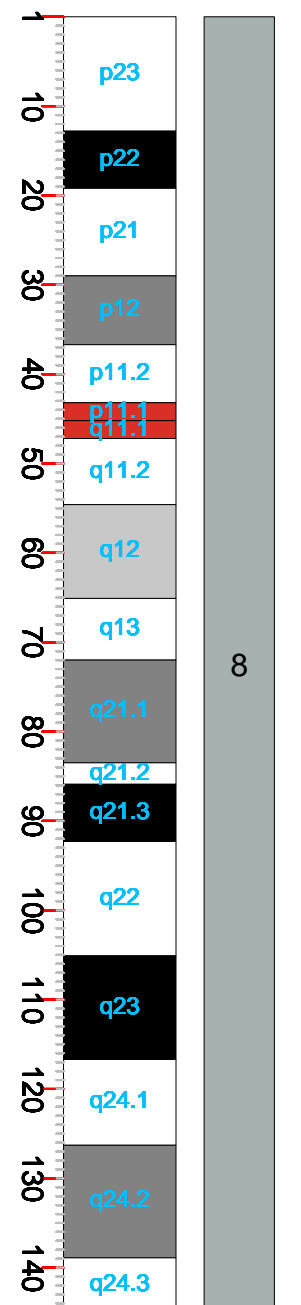
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15

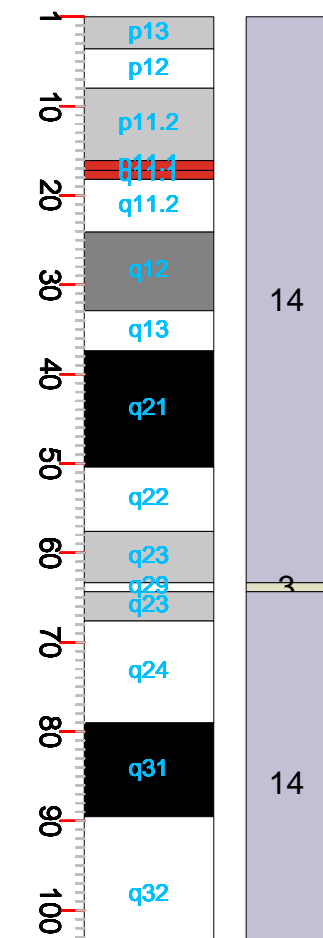


Path19 : 8

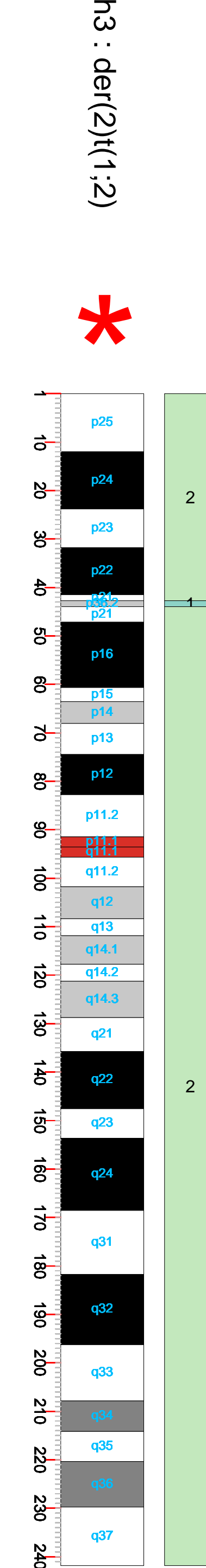


8

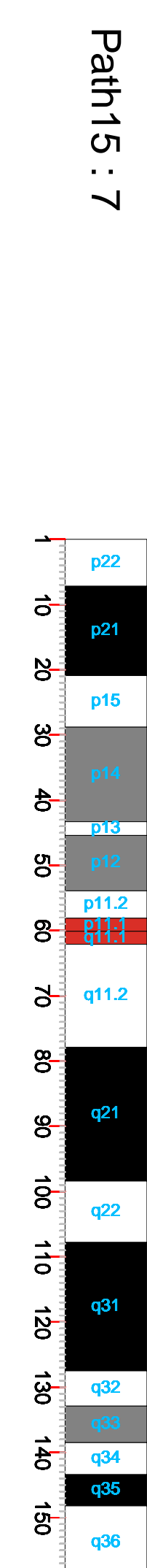
Path9 : der(4)(3;14) *



14

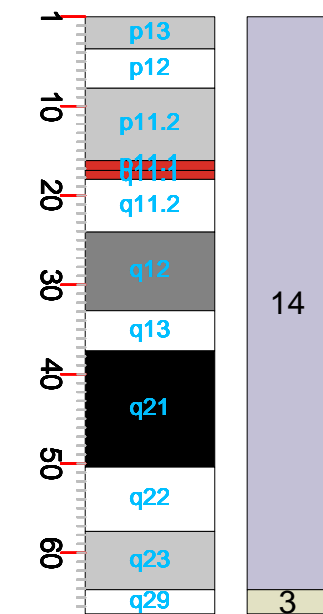


2

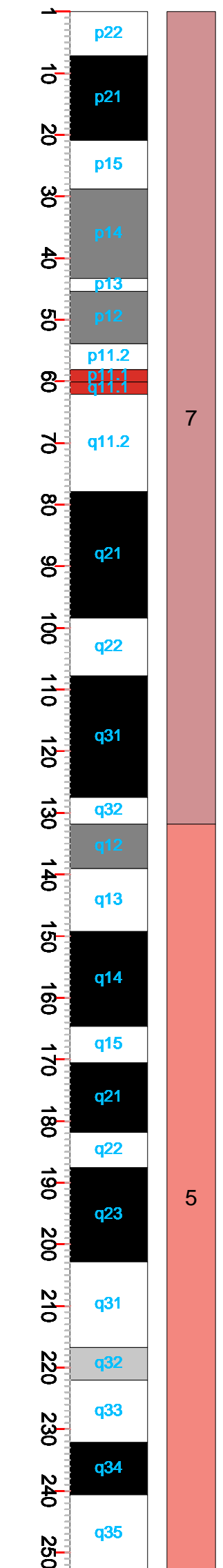


7

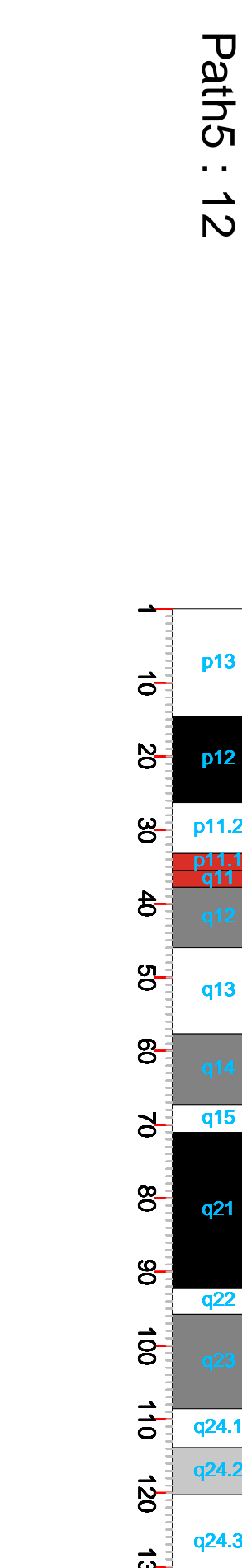
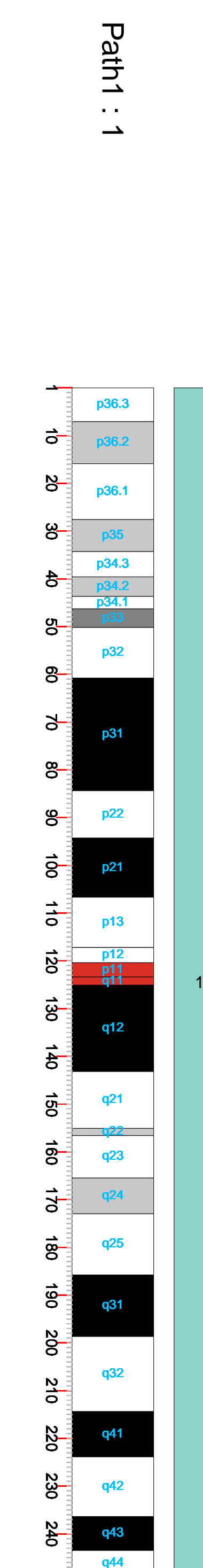
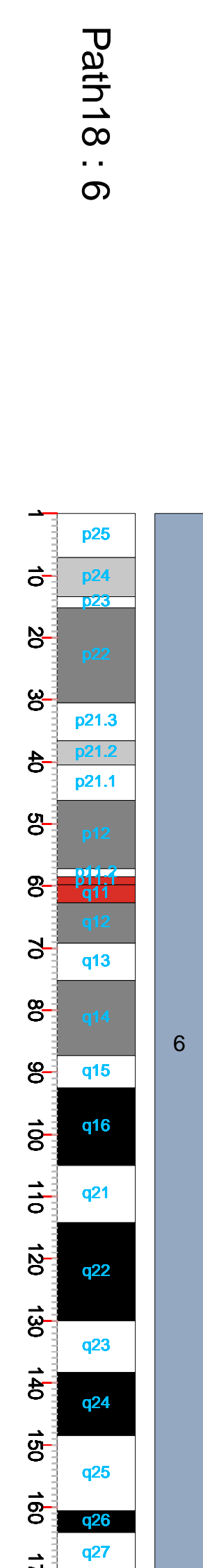
Path8 : der(4)(3;14) *



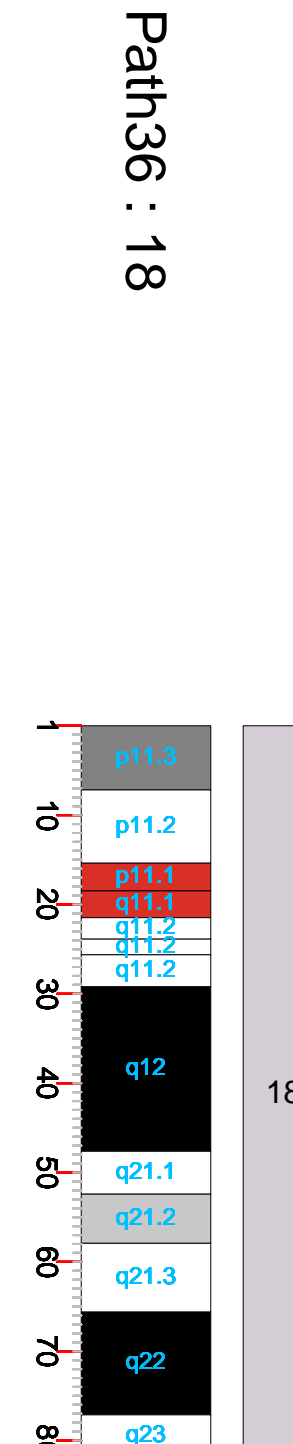
Path14 : der(7)(5;7) *



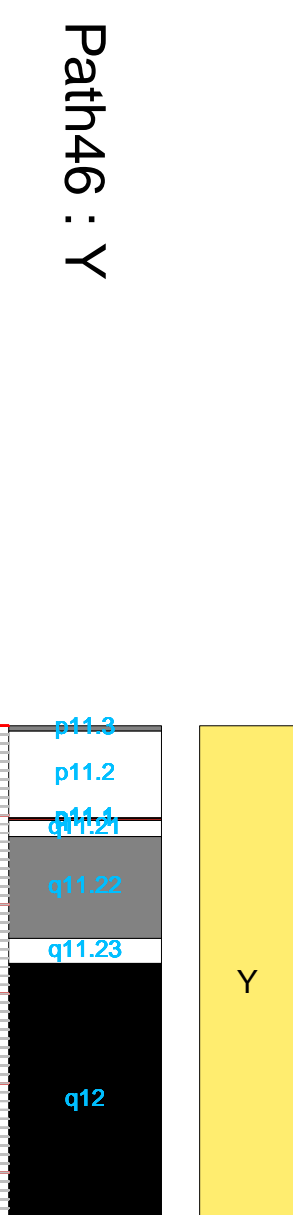
1



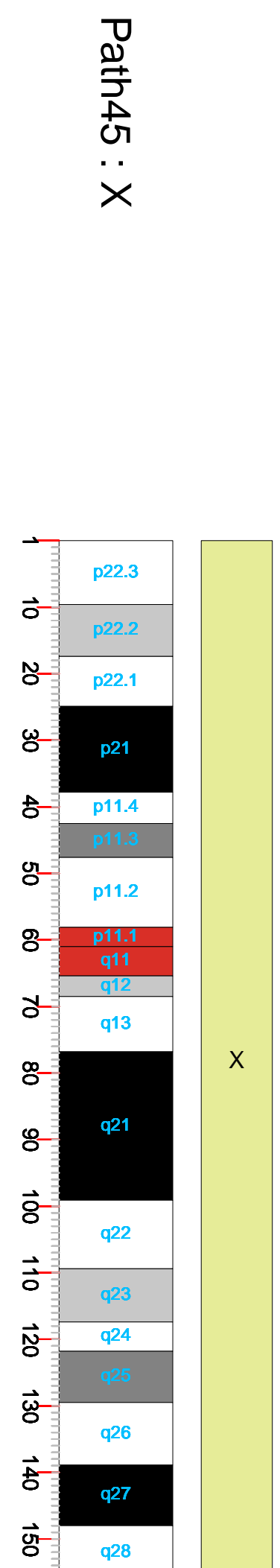
12



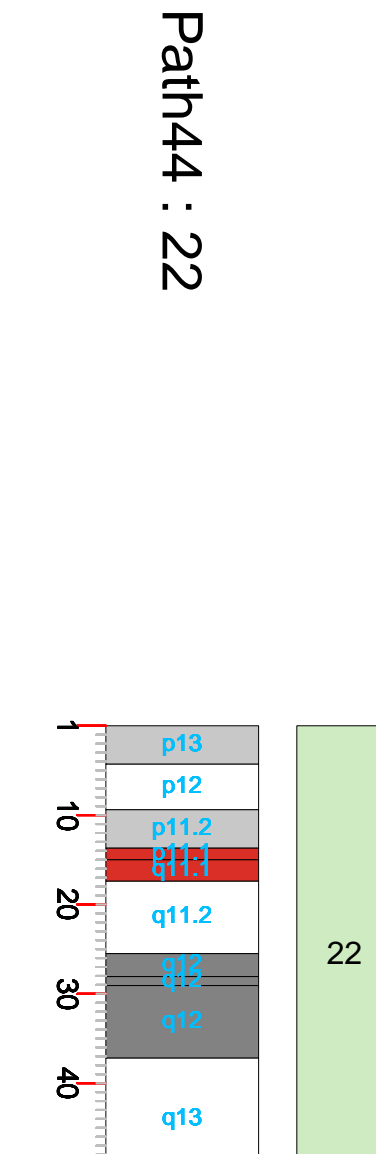
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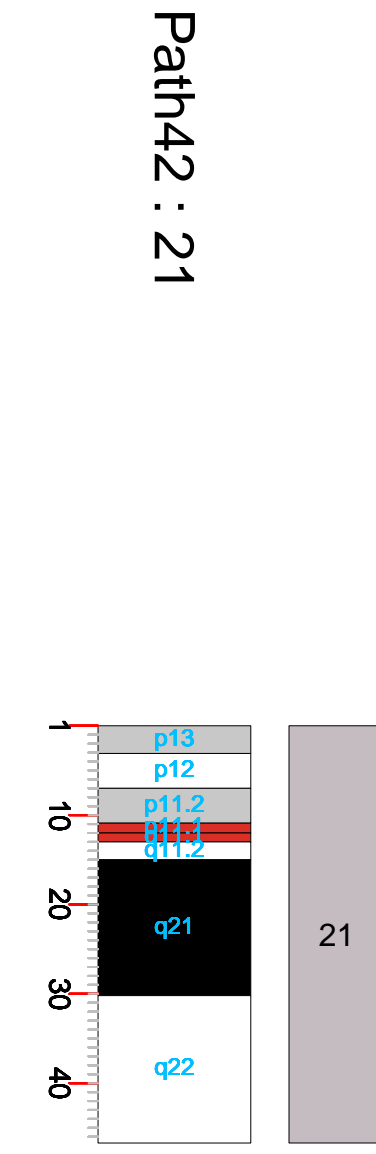
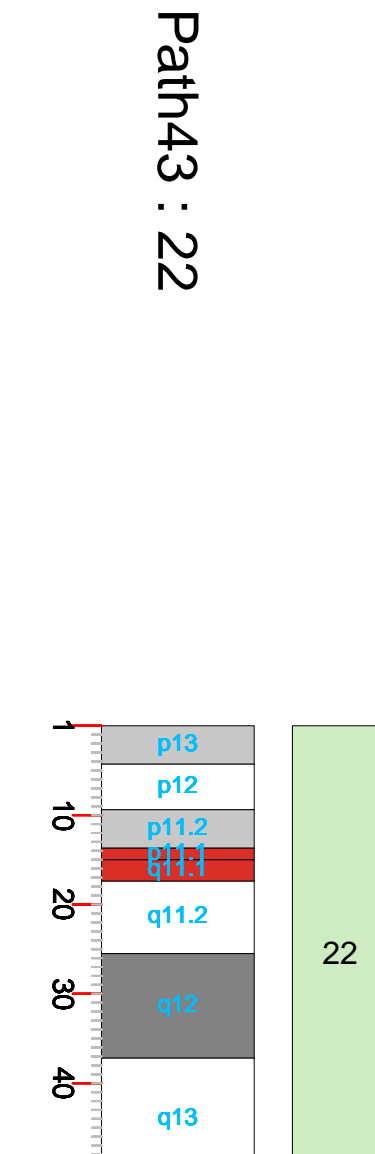
Y



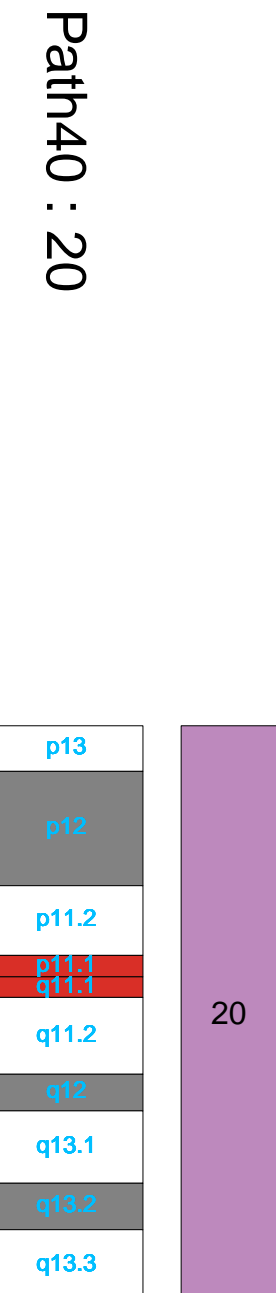
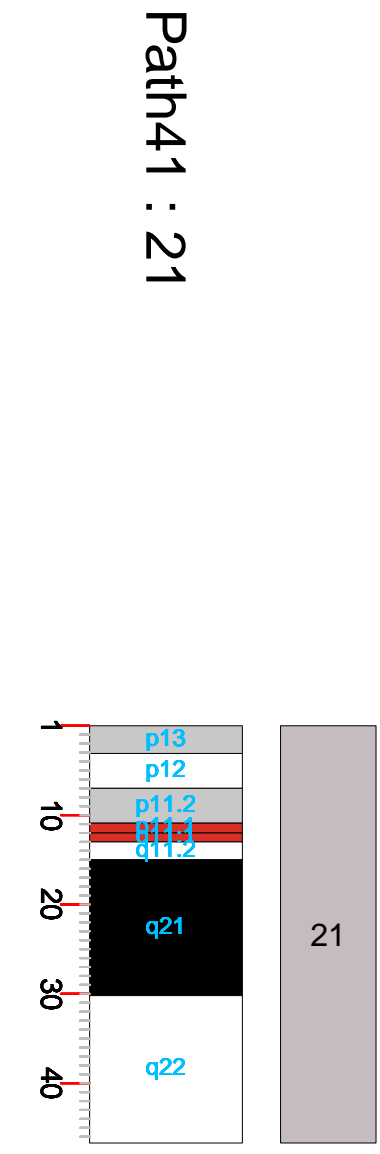
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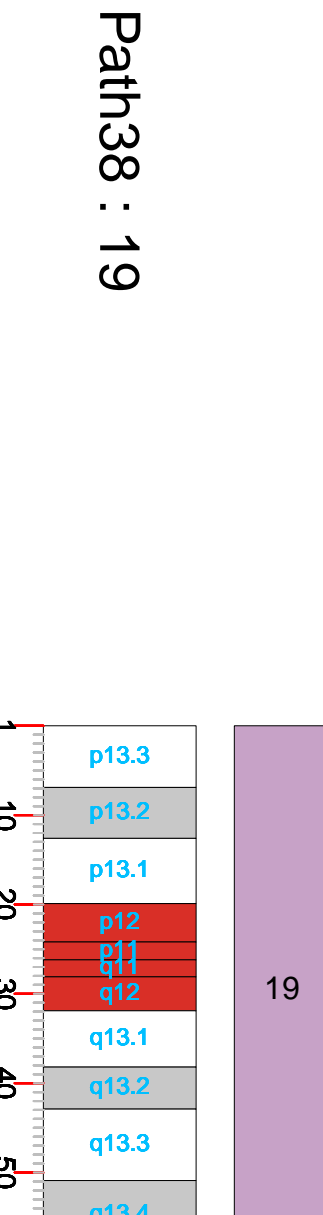
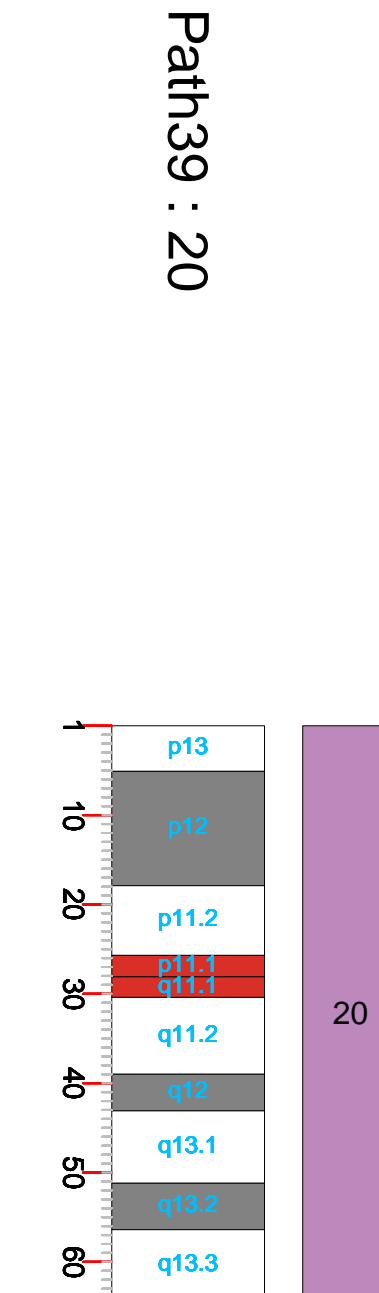
22



21



20



19

