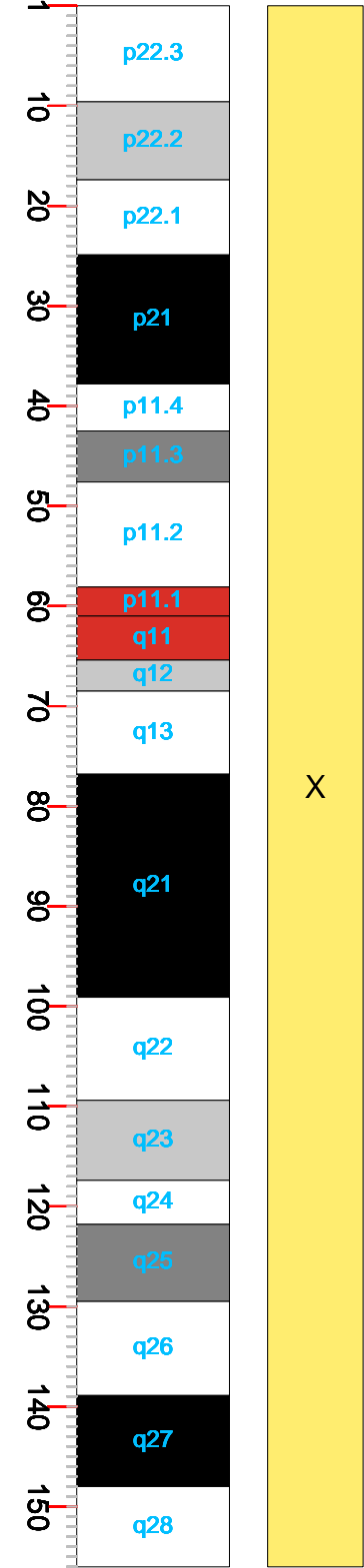
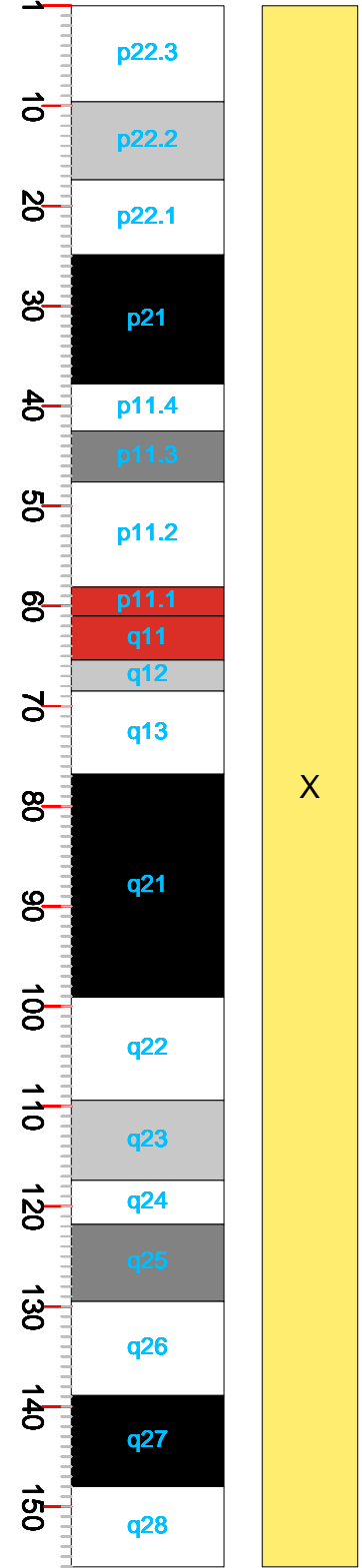


Path46 : X

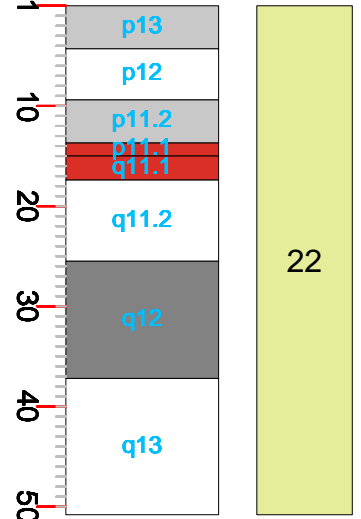


X

Path45 : X

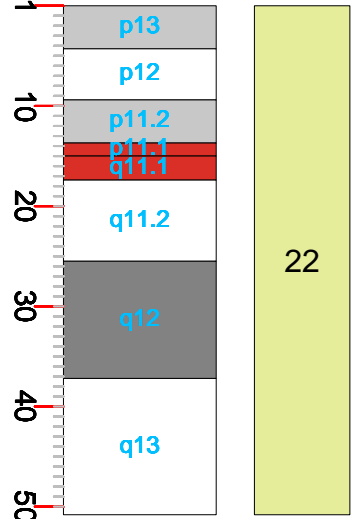


Path44 : 22

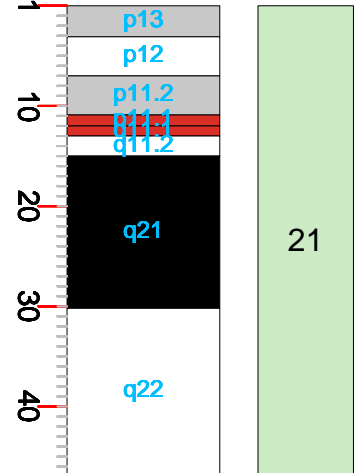


22

Path43 : 22

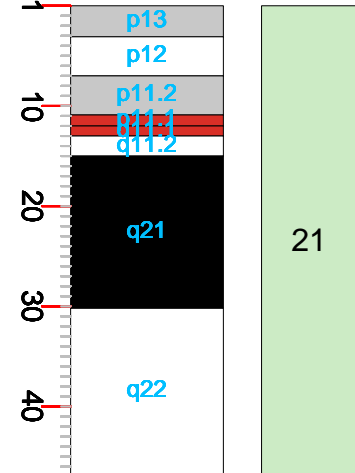


Path42 : 21

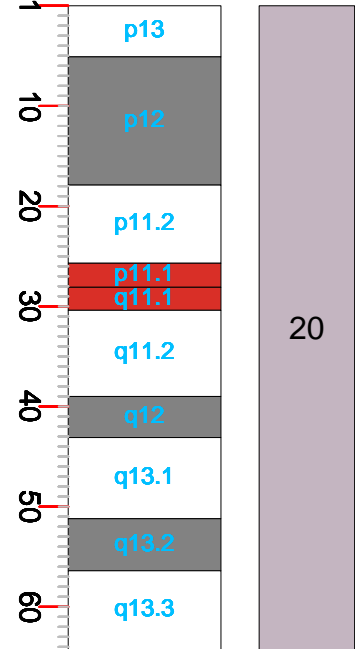


21

Path41 : 21

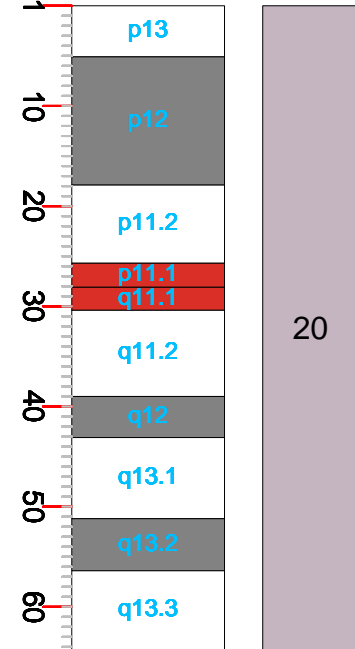


Path40 : 20

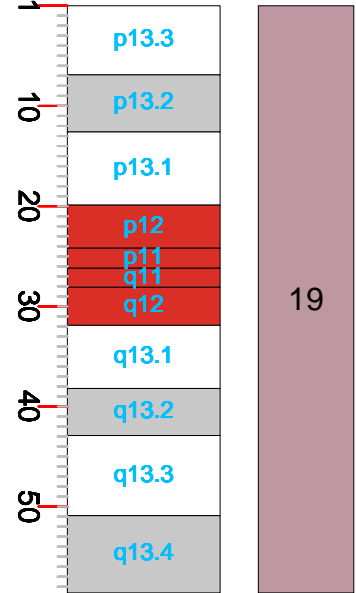


20

Path39 : 20



Path17 : 19



19

Path16 : der(19)t(7;19)

