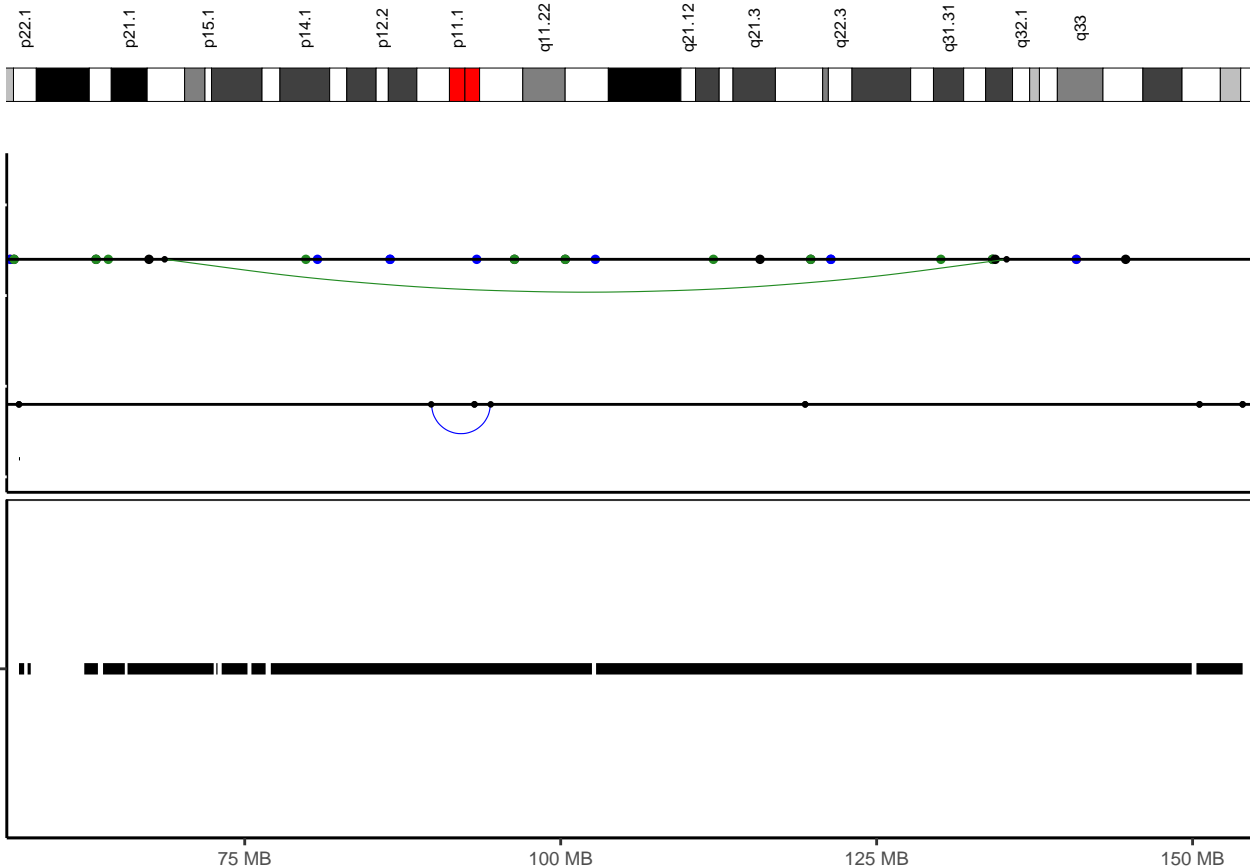


2



<i>Position</i>	7:5175011–155335384
<i>Total nb. SVs (intrachr. + transl.)</i>	23
<i>SVs in sample</i>	163
<i>Oscillating CN (2 and 3 states)</i>	11
<i>CN segments</i>	13
<i>Pval chr. breakp. enrich.</i>	0
<i>Pval exponential dist. breakpoints</i>	0
<i>Pval fragment joins</i>	0.92
<i>Links with other chrs</i>	14:74244929–105634595;3:80013765–118333580 4:49296043–49307914;5:710628–139452795