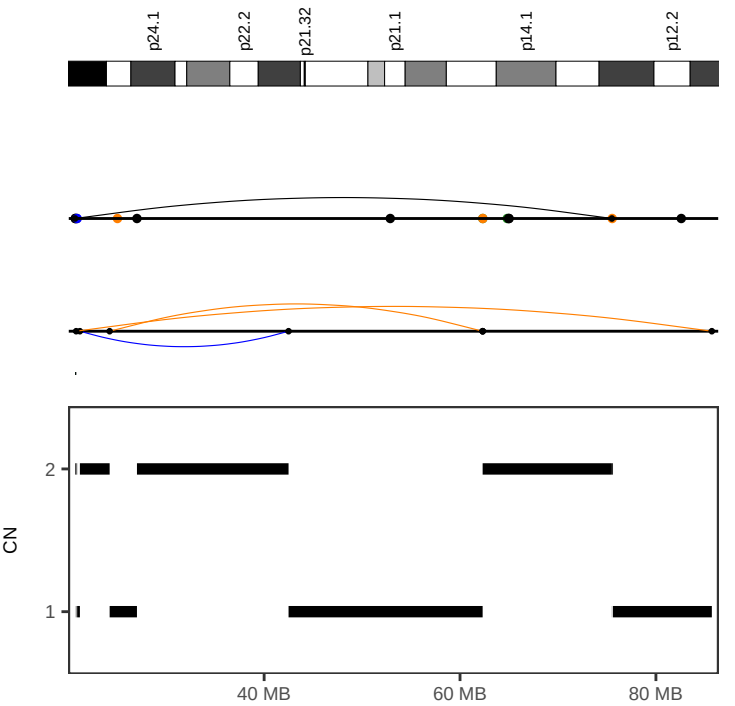
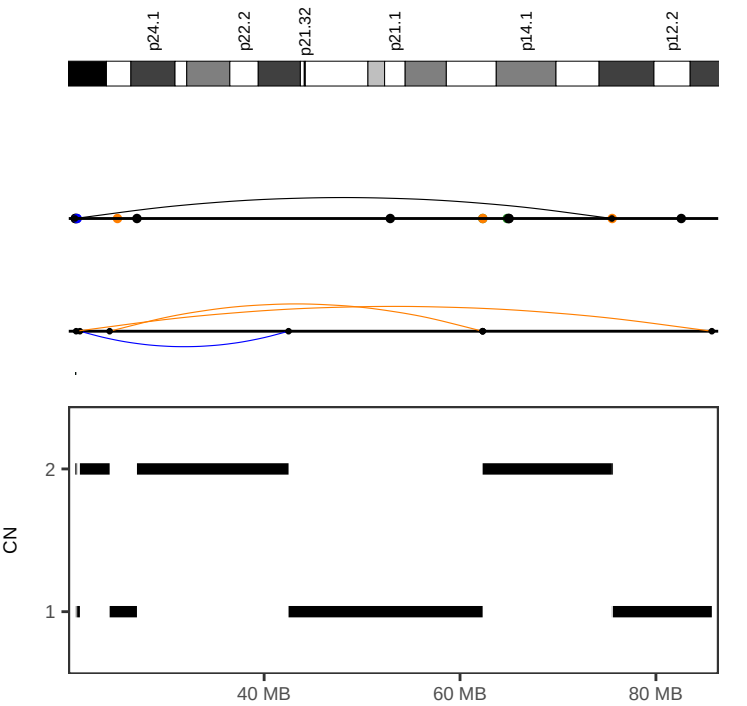
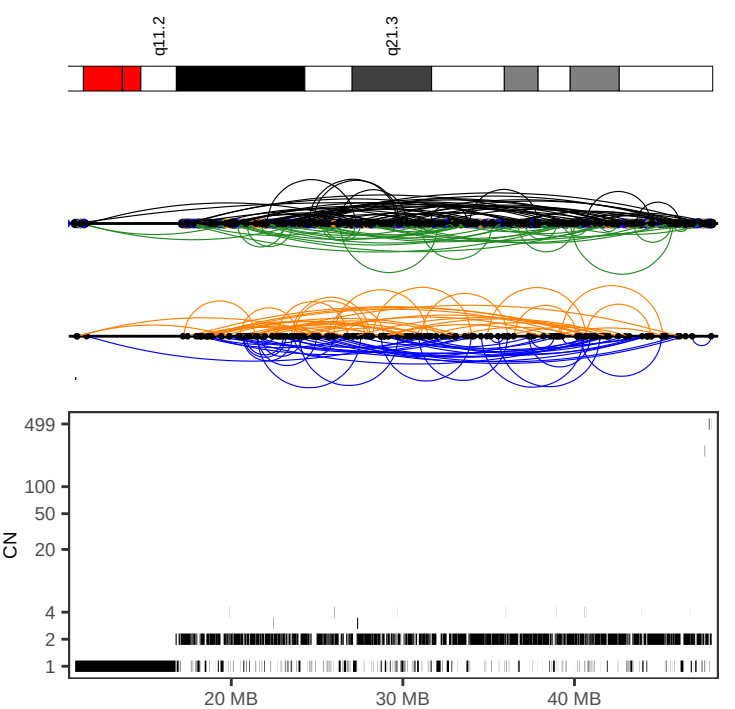


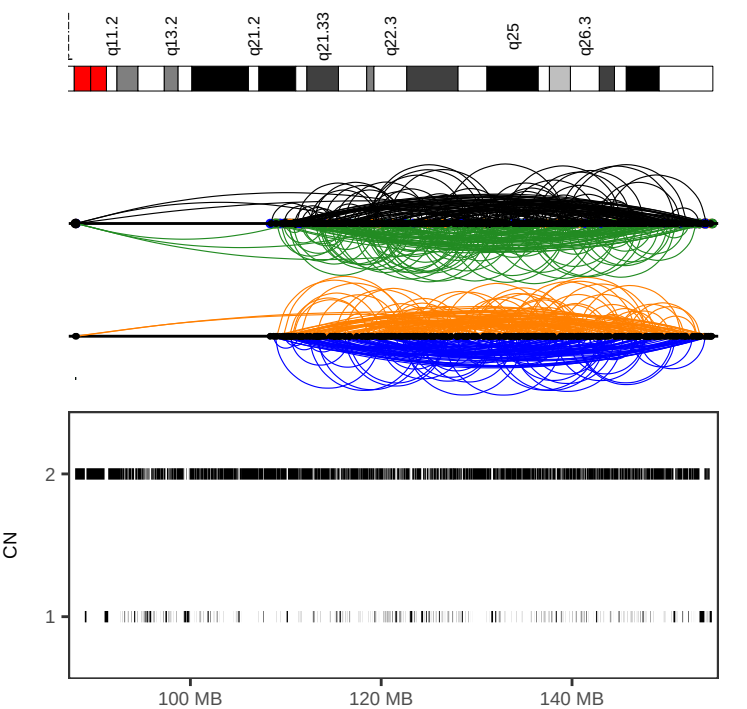
Position	3:20704347−85709275
Total nb. SVs (intrachr. + transl.)	10
SVs in sample	1426
Oscillating CN (2 and 3 states)	12
CN segments	14
Pval chr. breakp. enrich.	0
Pval exponential dist. breakpoints	0
Pval fragment joins	0.57
Links with other chrs	2:11969466−75460870;



Position	3:20704347−85709275
Total nb. SVs (intrachr. + transl.)	10
SVs in sample	1426
Oscillating CN (2 and 3 states)	12
CN segments	14
Pval chr. breakp. enrich.	0
Pval exponential dist. breakpoints	0
Pval fragment joins	0.57
Links with other chrs	2:11969466−75460870;



Position	21:10411351−48077528
Total nb. SVs (intrachr. + transl.)	785
SVs in sample	1426
Oscillating CN (2 and 3 states)	68
CN segments	438
Pval chr. breakp. enrich.	0
Pval exponential dist. breakpoints	0
Pval fragment joins	0.85
Links with other chrs	X:58249888−155116329;



Position	X:58249888−155116329
Total nb. SVs (intrachr. + transl.)	595
SVs in sample	1426
Oscillating CN (2 and 3 states)	622
CN segments	624
Pval chr. breakp. enrich.	0.05
Pval exponential dist. breakpoints	0
Pval fragment joins	0.7
Links with other chrs	