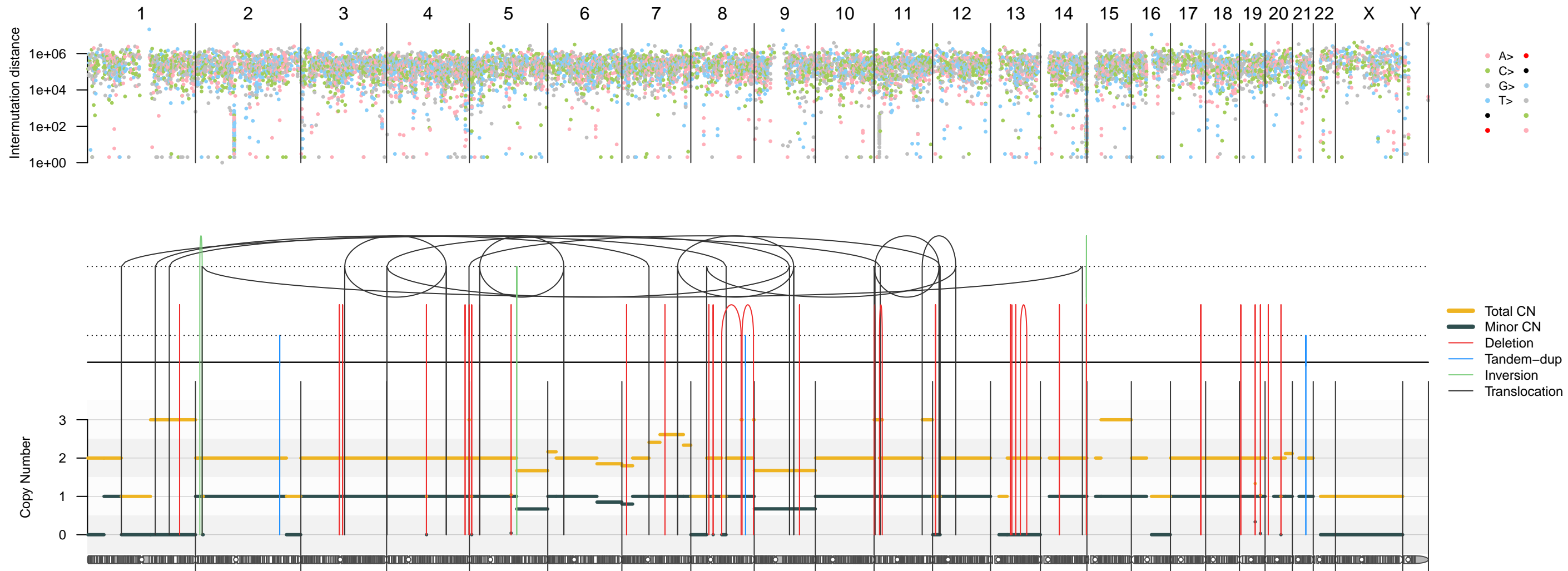
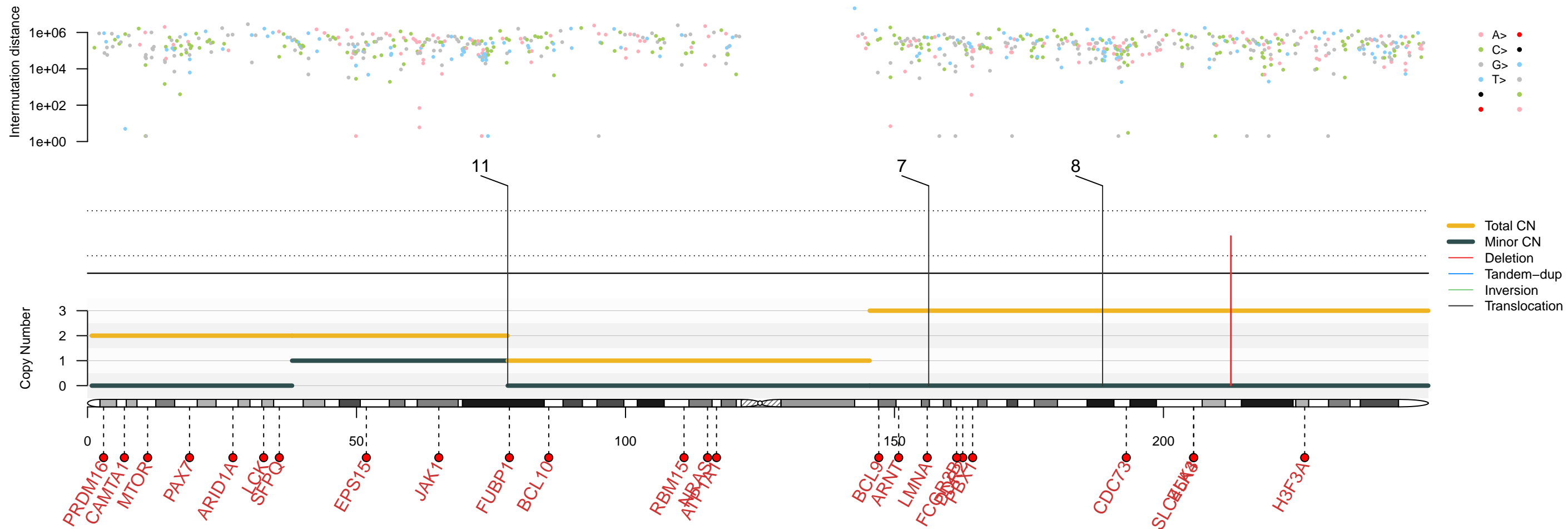


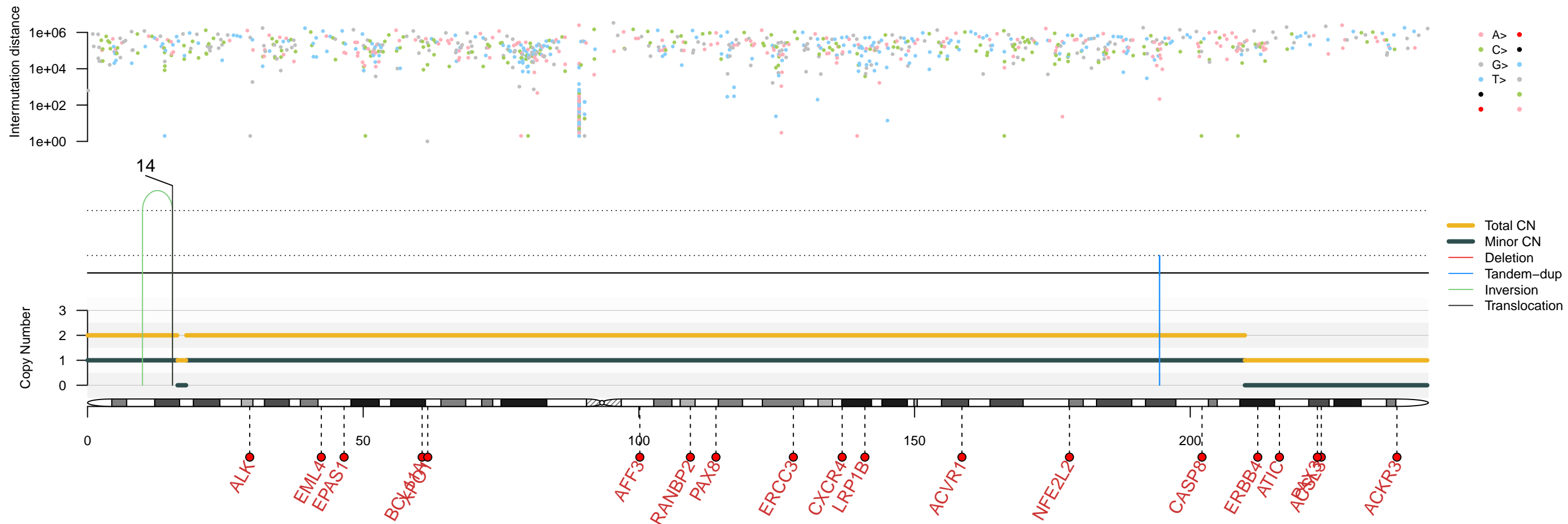
I-H-130720-T1-8-D1-2 (Predicted purity: 0.950061457119494 | Predicted ploidy: 2.02236114224274): Global profile



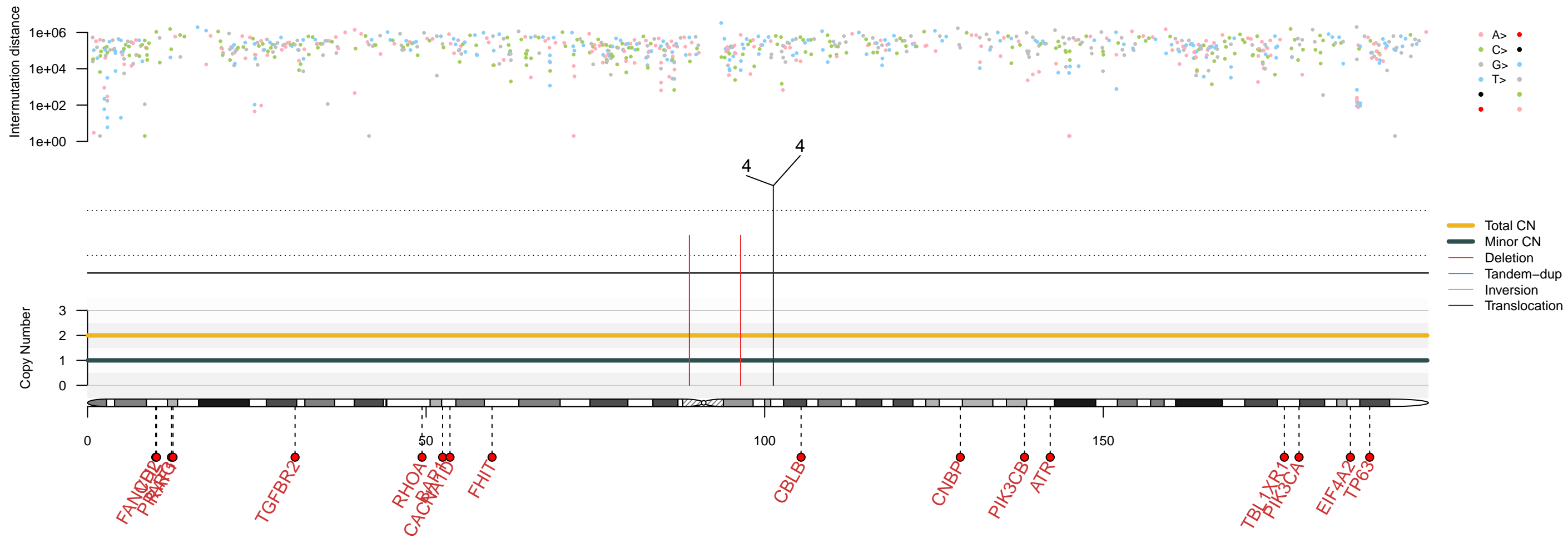
I-H-130720-T1-8-D1-2: chromosome 1



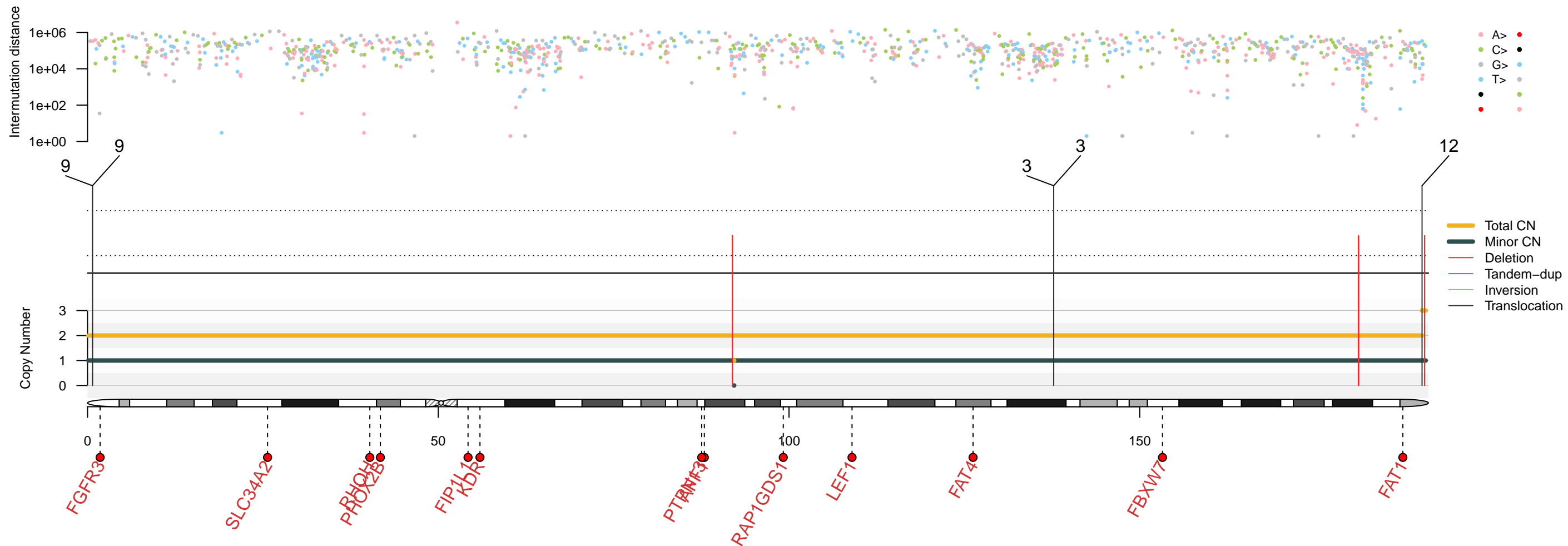
I-H-130720-T1-8-D1-2: chromosome 2



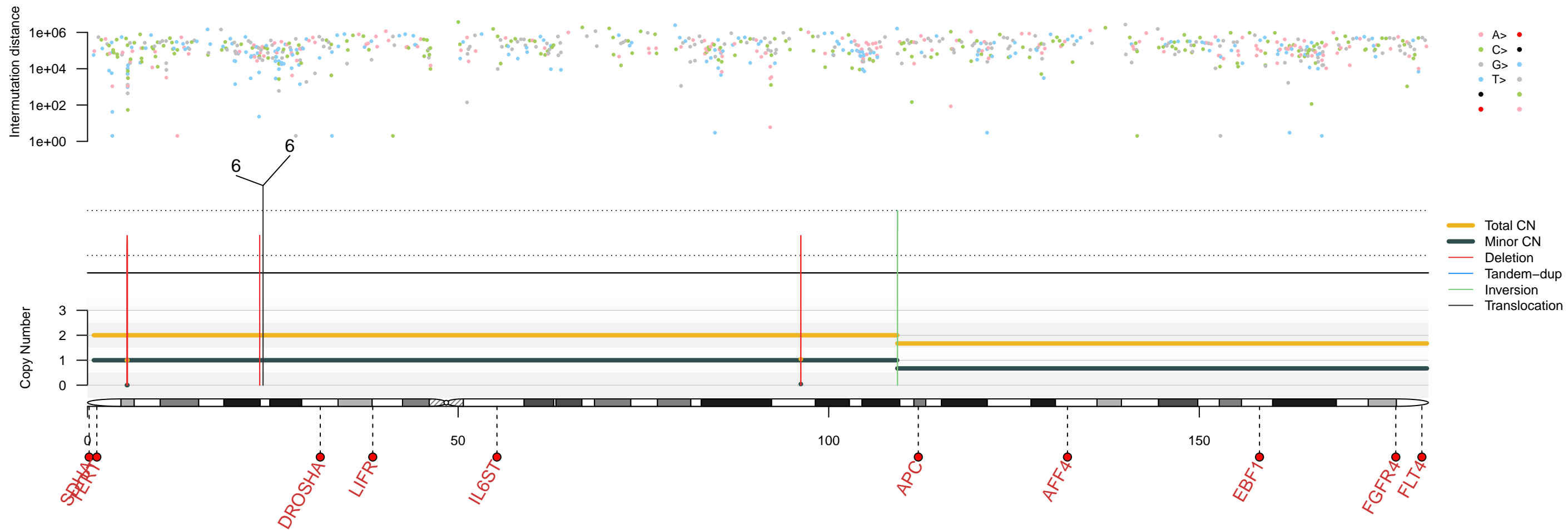
I-H-130720-T1-8-D1-2: chromosome 3



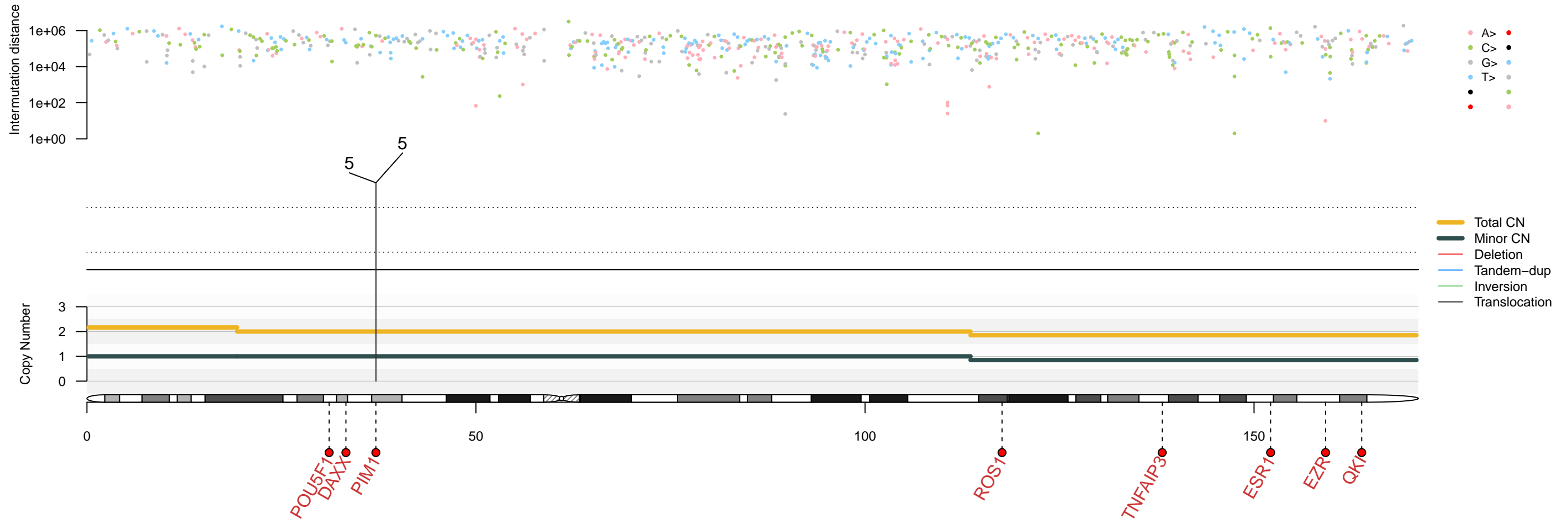
I-H-130720-T1-8-D1-2: chromosome 4



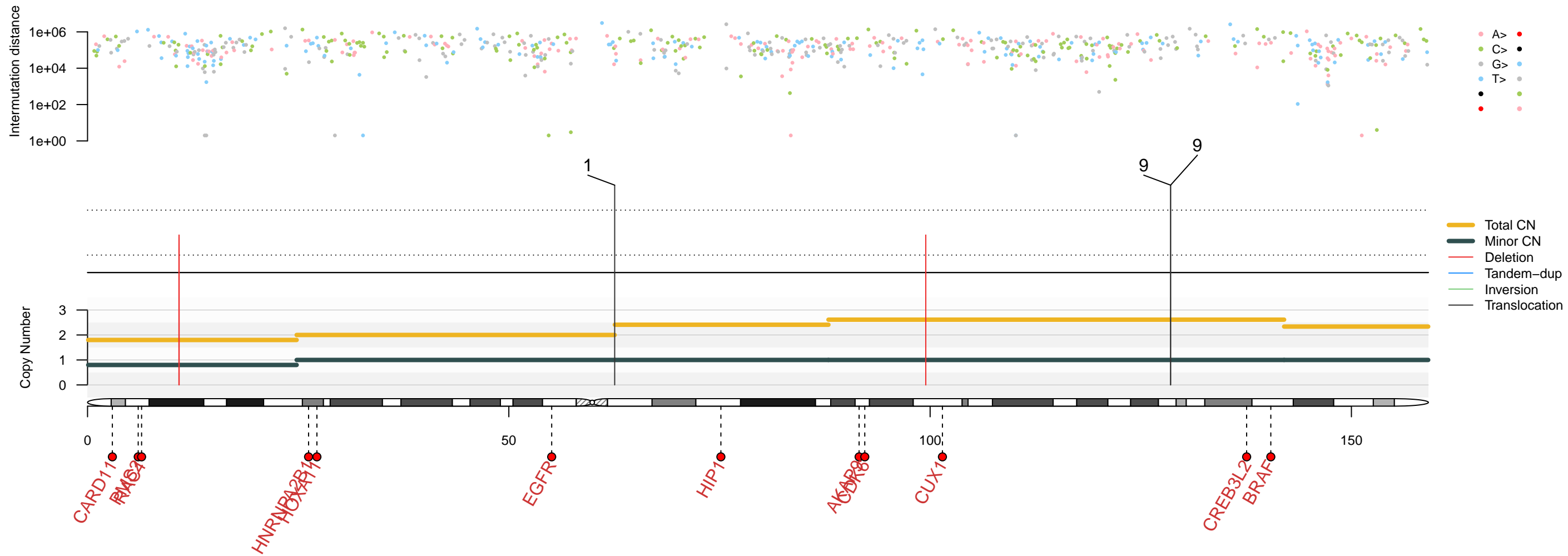
I-H-130720-T1-8-D1-2: chromosome 5



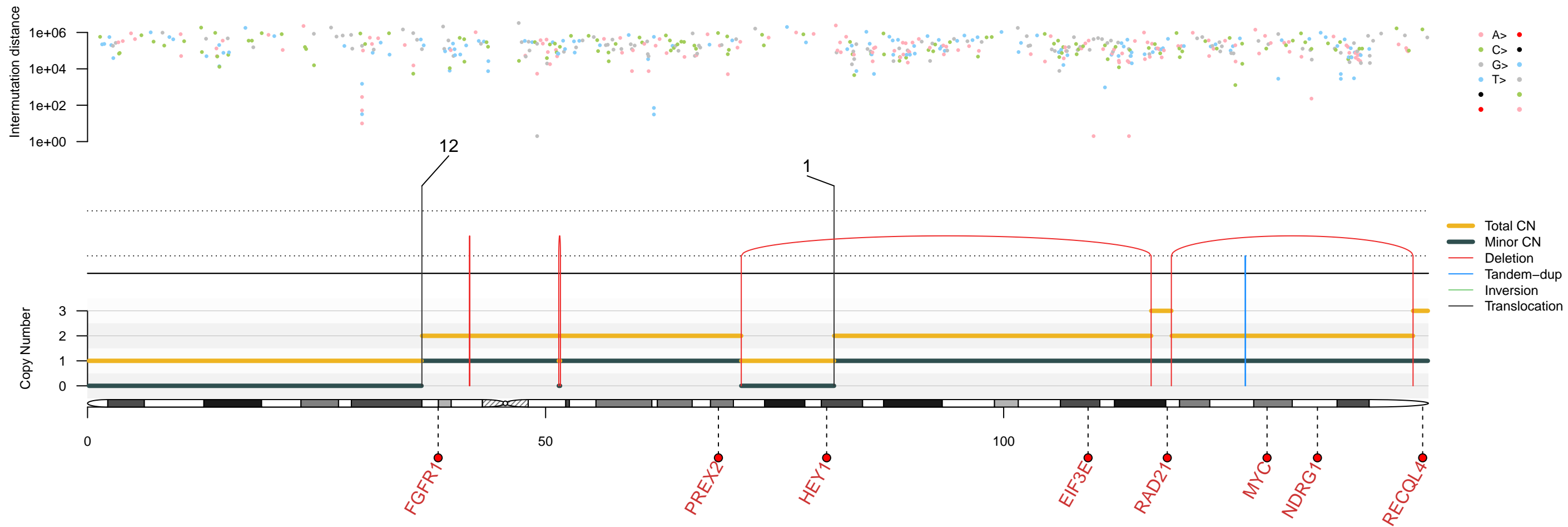
I-H-130720-T1-8-D1-2: chromosome 6



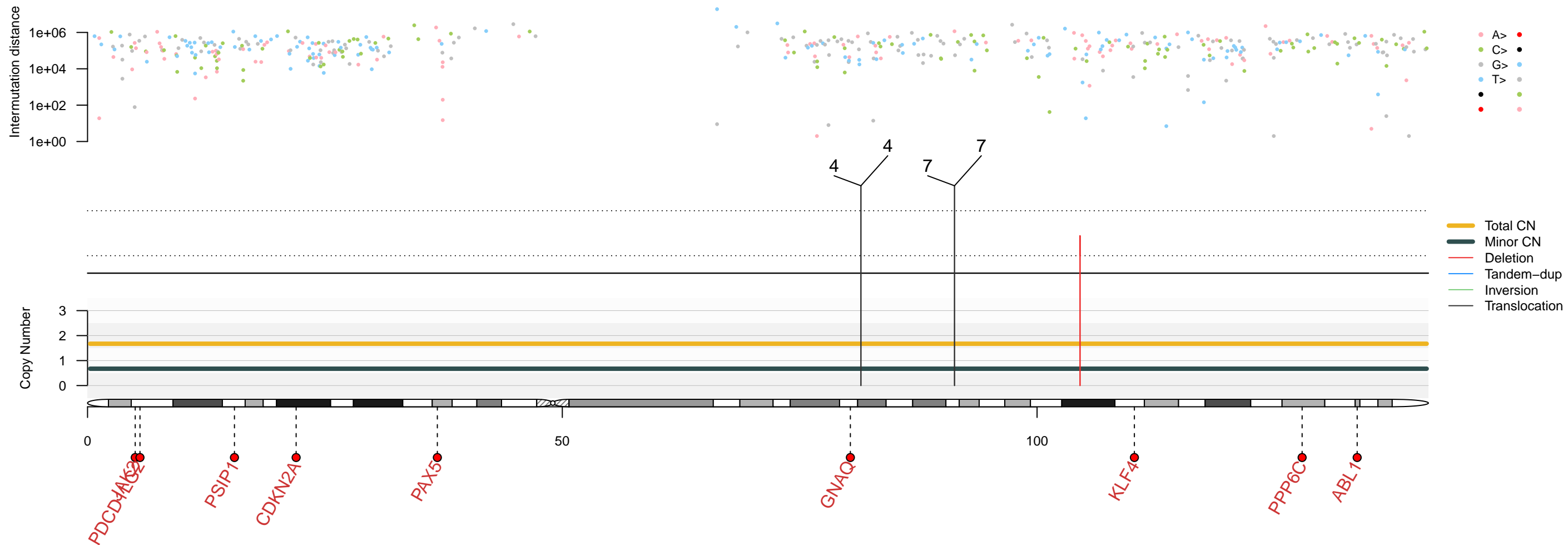
I-H-130720-T1-8-D1-2: chromosome 7



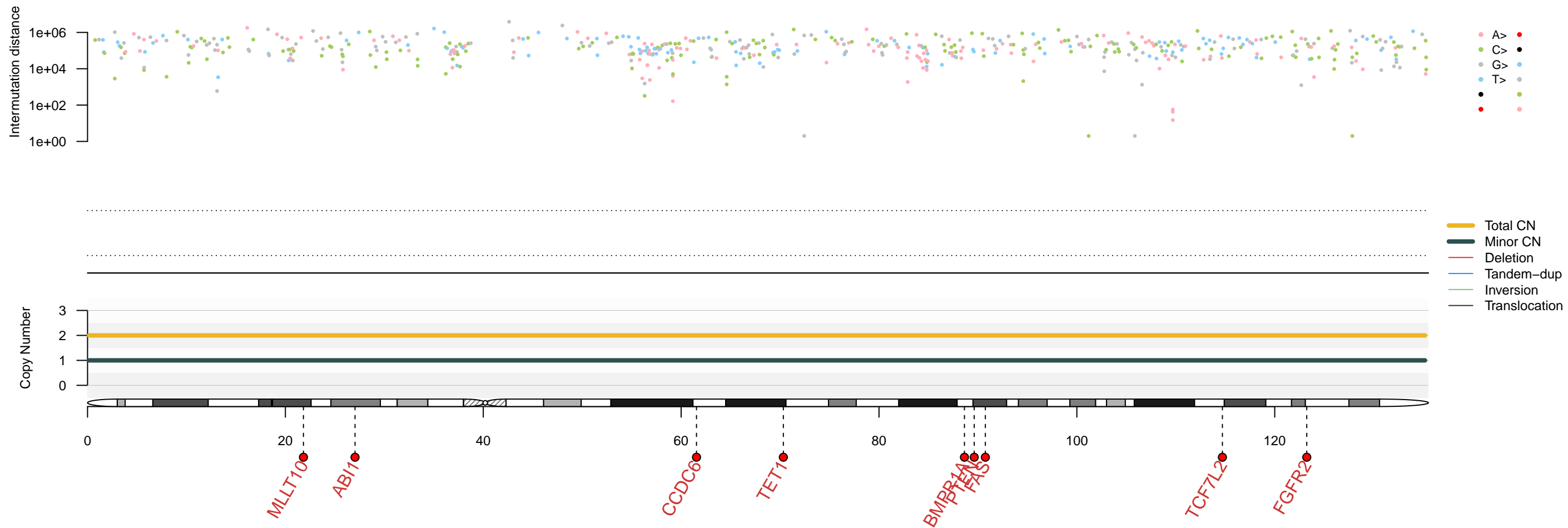
I-H-130720-T1-8-D1-2: chromosome 8



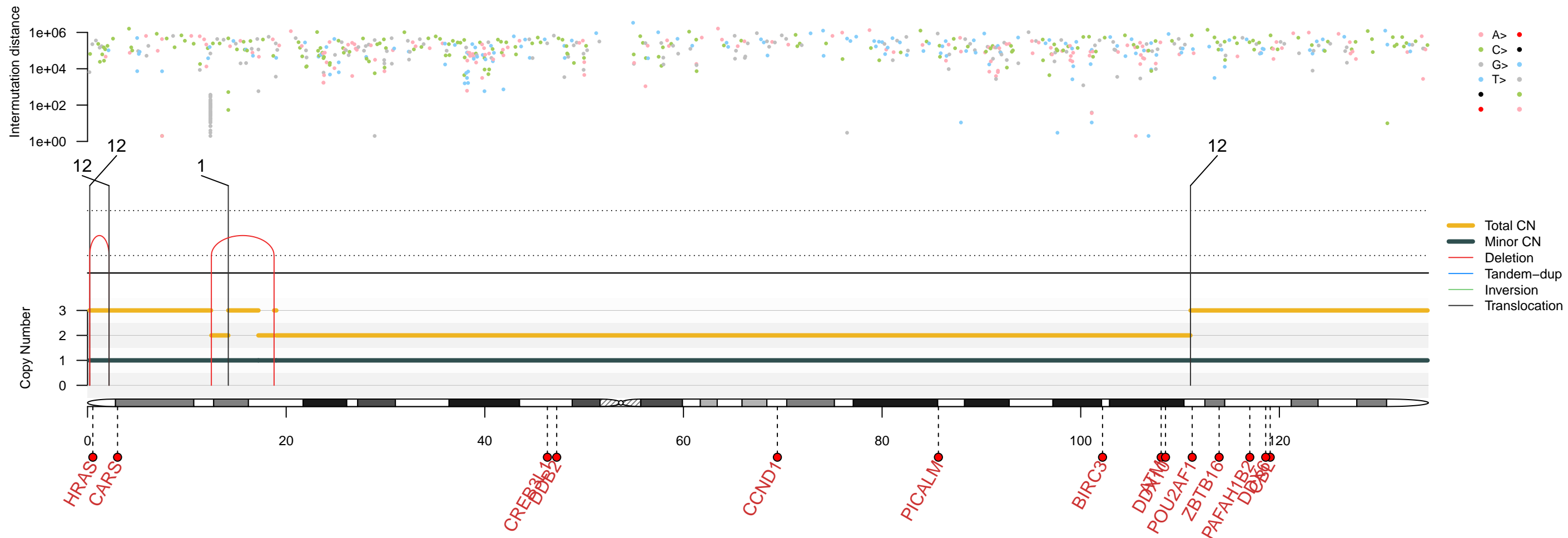
I-H-130720-T1-8-D1-2: chromosome 9



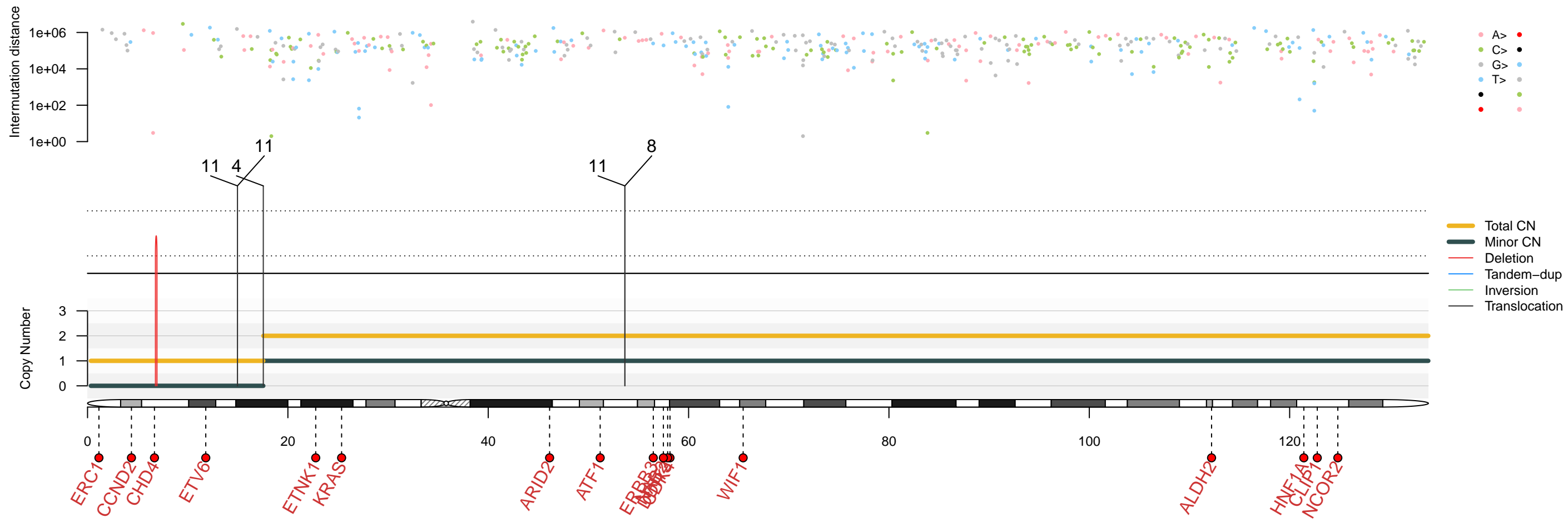
I-H-130720-T1-8-D1-2: chromosome 10



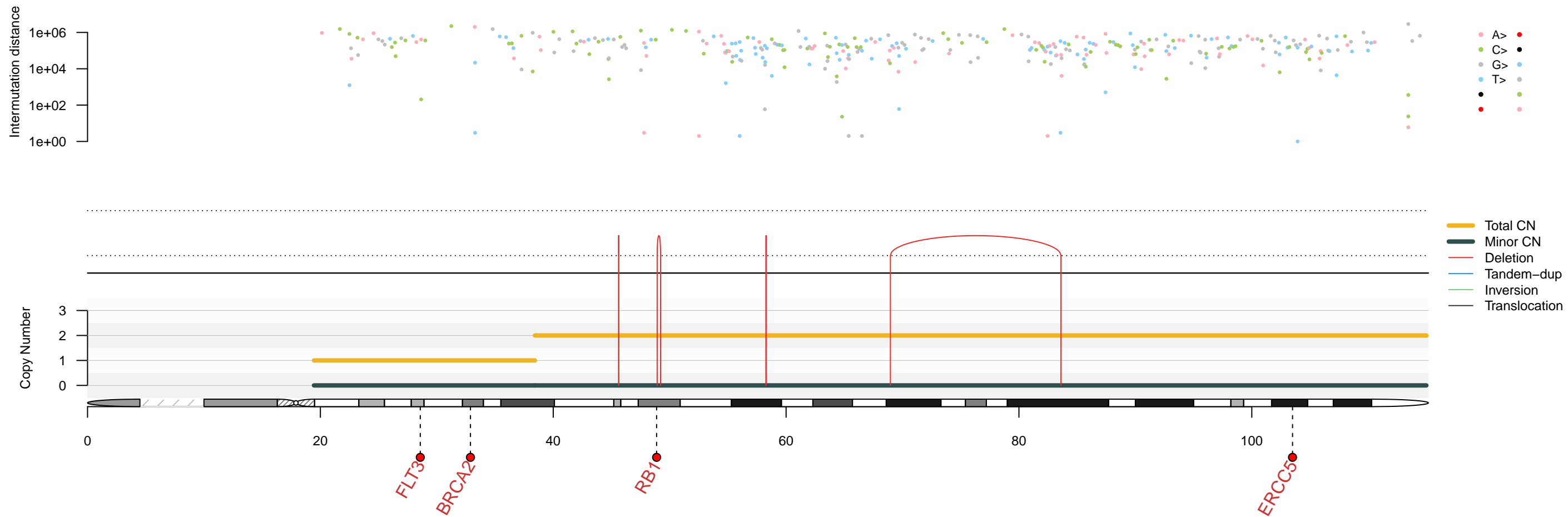
I-H-130720-T1-8-D1-2: chromosome 11



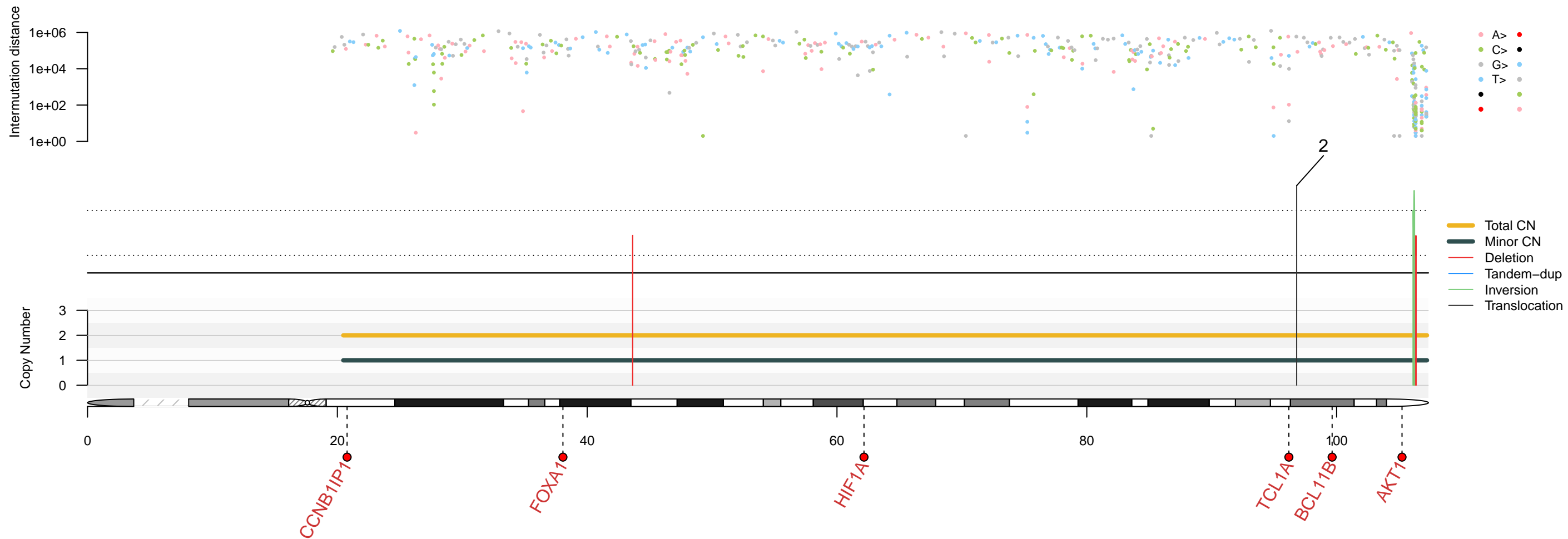
I-H-130720-T1-8-D1-2: chromosome 12



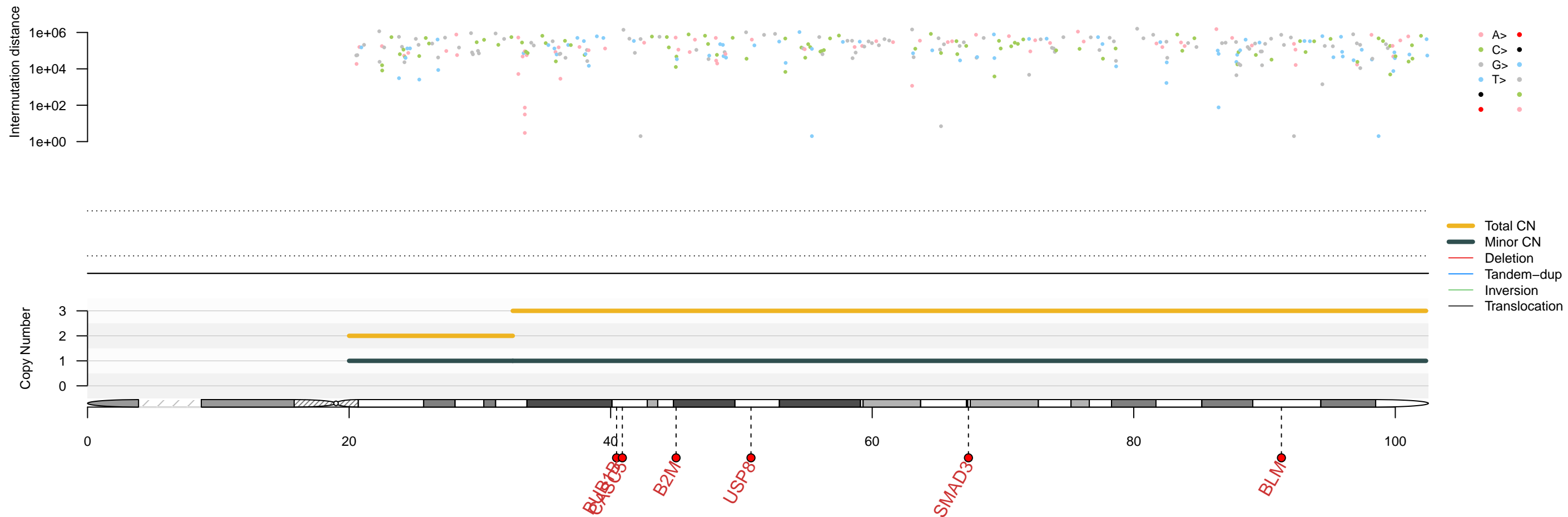
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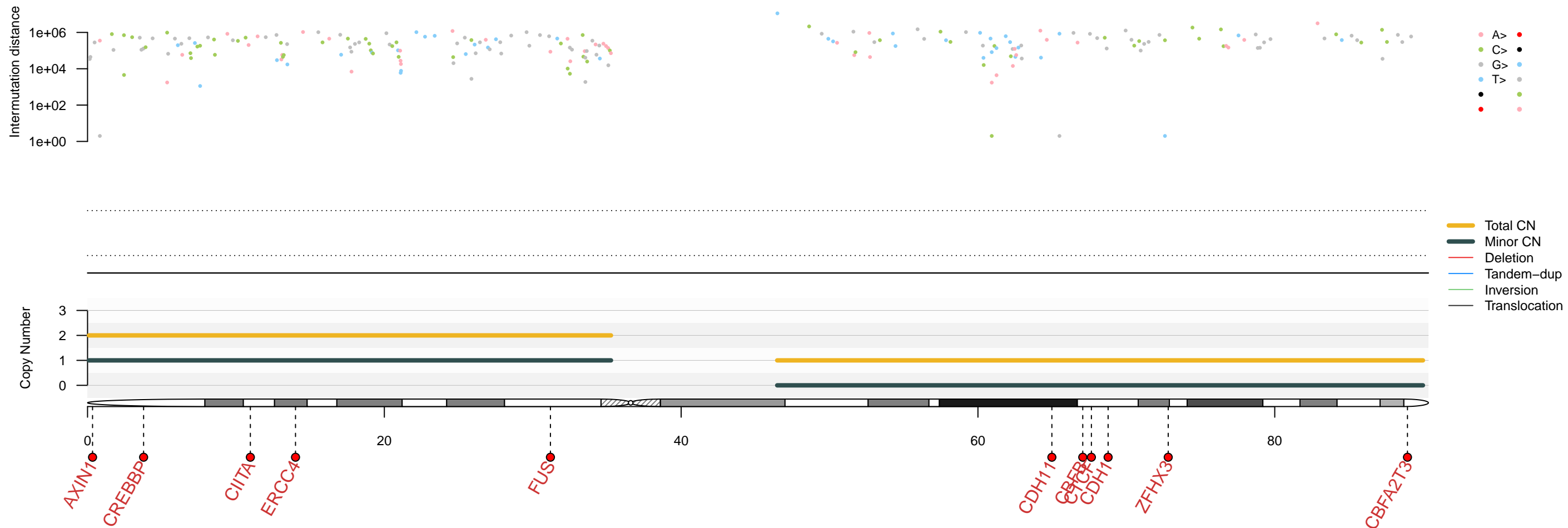
I-H-130720-T1-8-D1-2: chromosome 14



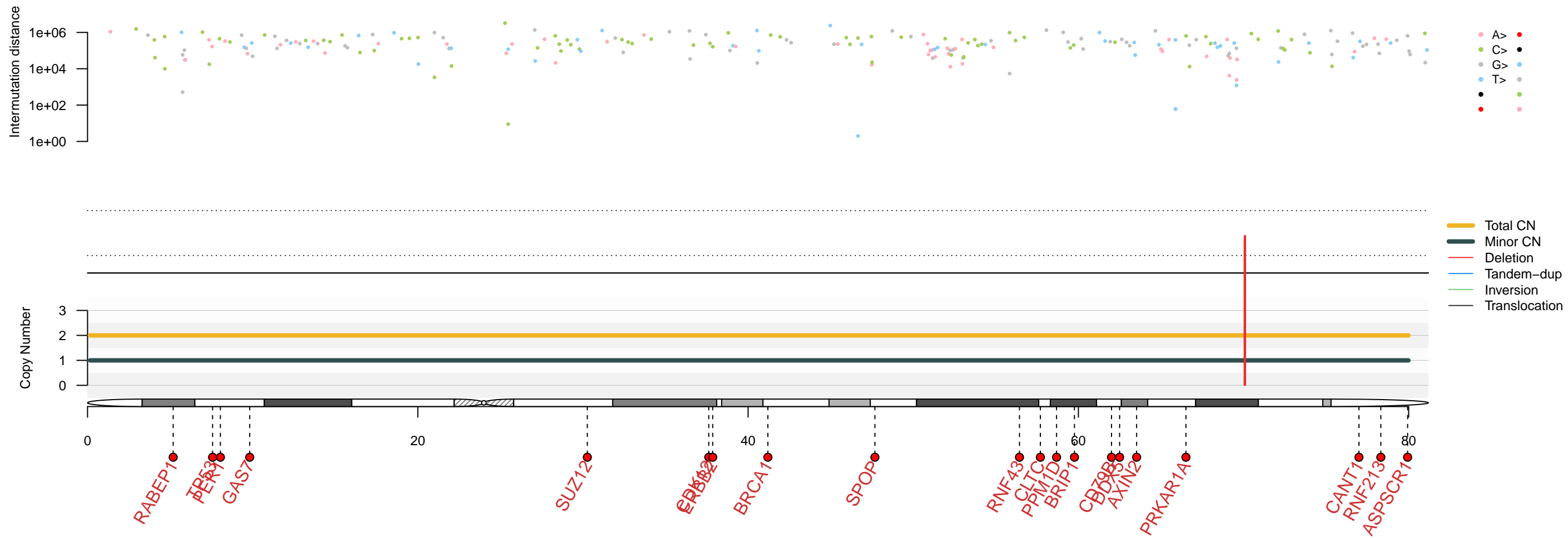
I-H-130720-T1-8-D1-2: chromosome 15



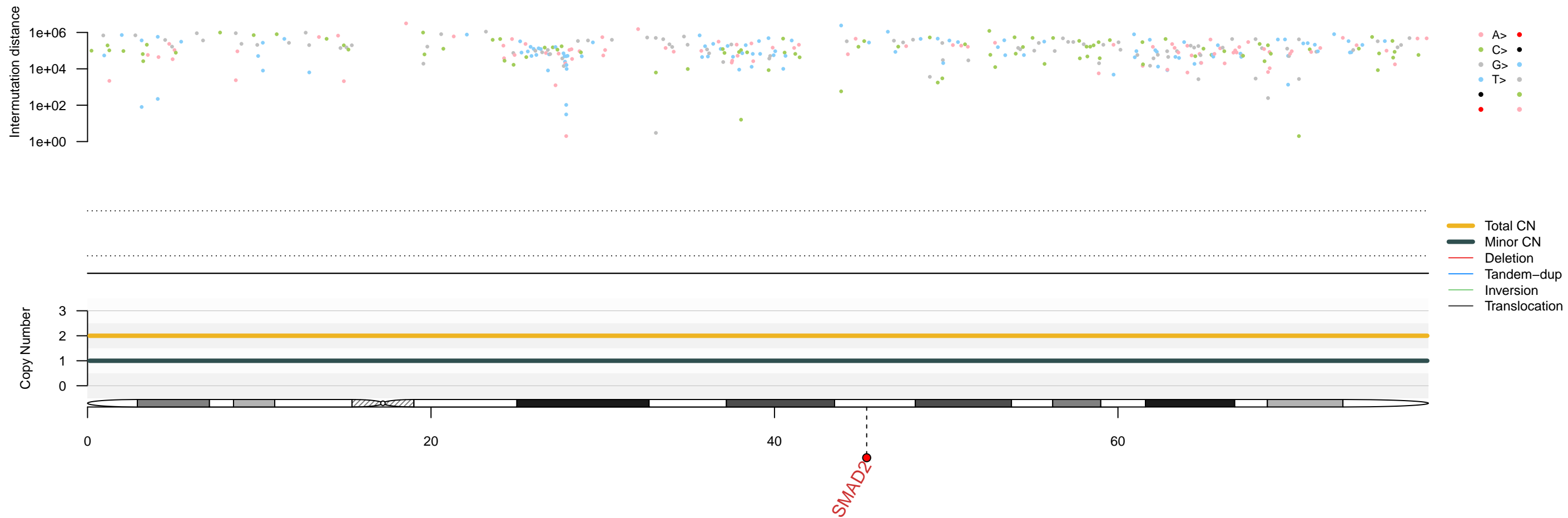
I-H-130720-T1-8-D1-2: chromosome 16



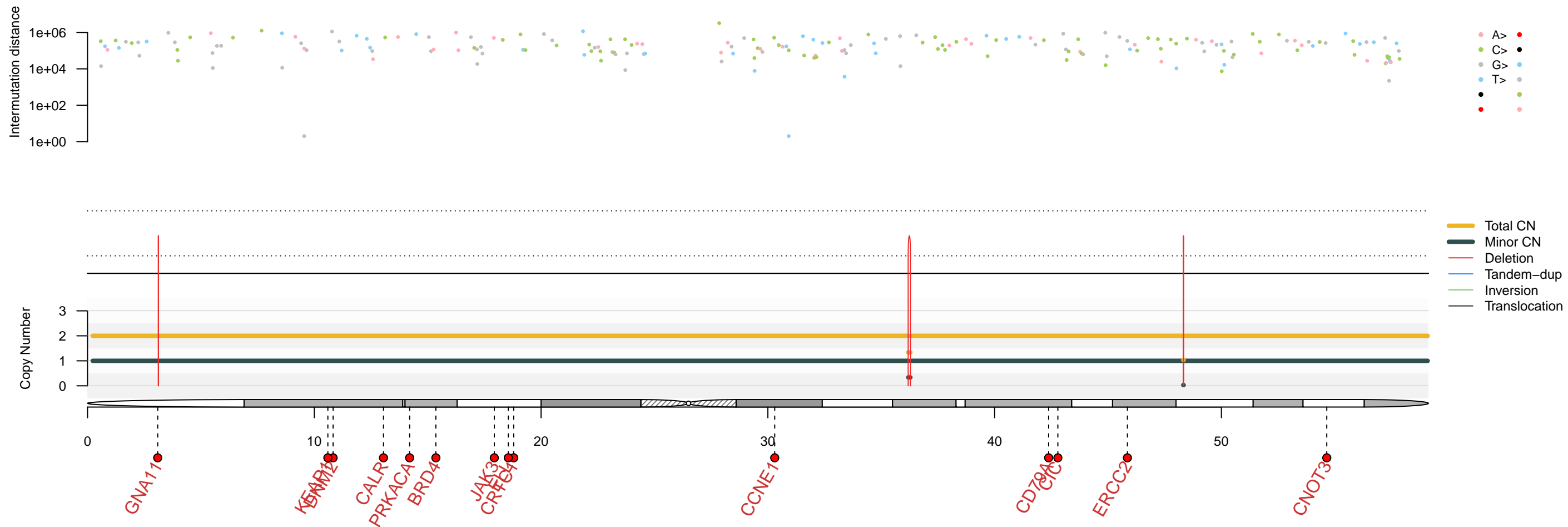
I-H-130720-T1-8-D1-2: chromosome 17



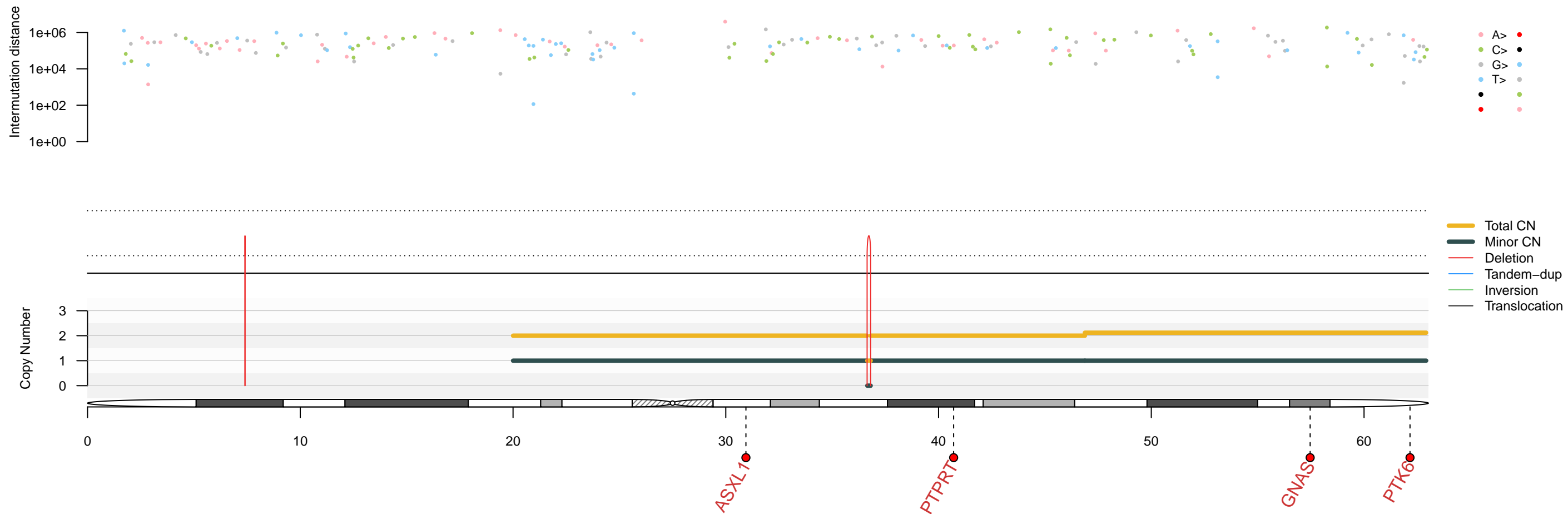
I-H-130720-T1-8-D1-2: chromosome 18



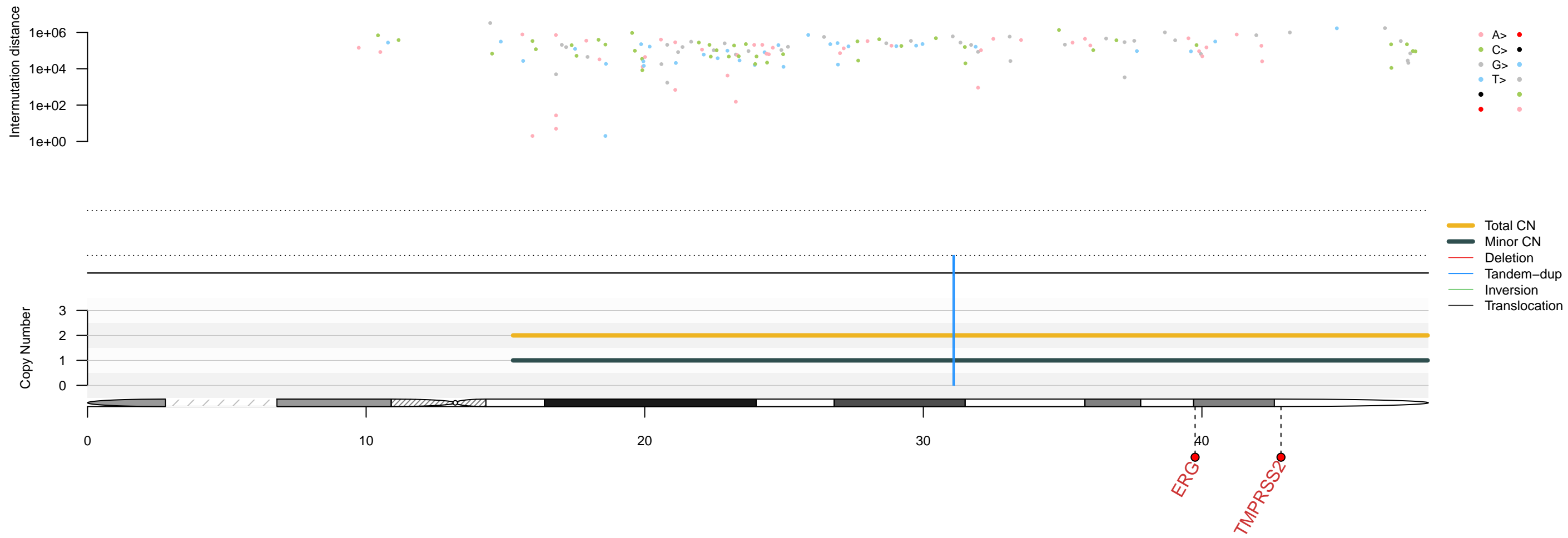
I-H-130720-T1-8-D1-2: chromosome 19



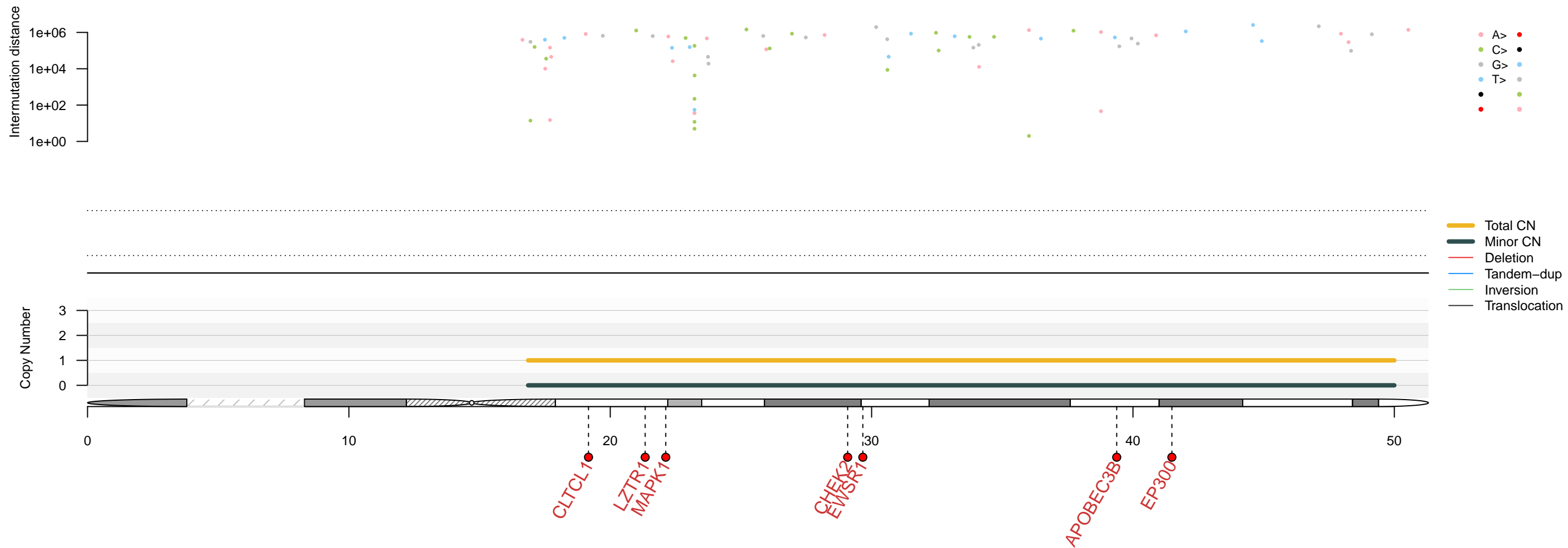
I-H-130720-T1-8-D1-2: chromosome 20



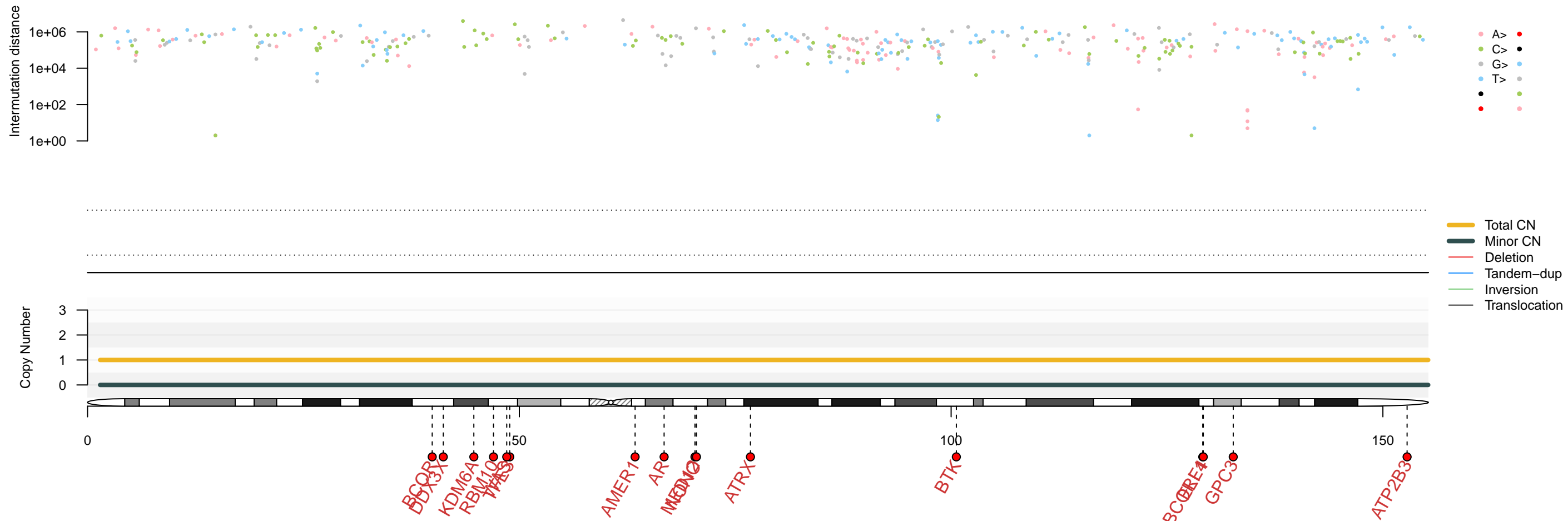
I-H-130720-T1-8-D1-2: chromosome 21



I-H-130720-T1-8-D1-2: chromosome 22



I-H-130720-T1-8-D1-2: chromosome X



I-H-130720-T1-8-D1-2: chromosome Y

Intermutation distance

1e+06
1e+04
1e+02
1e+00

A>
C>
G>
T>
•
•

Total CN
Minor CN
Deletion
Tandem-dup
Inversion
Translocation

Copy Number

3
2
1
0

0 10 20 30 40 50