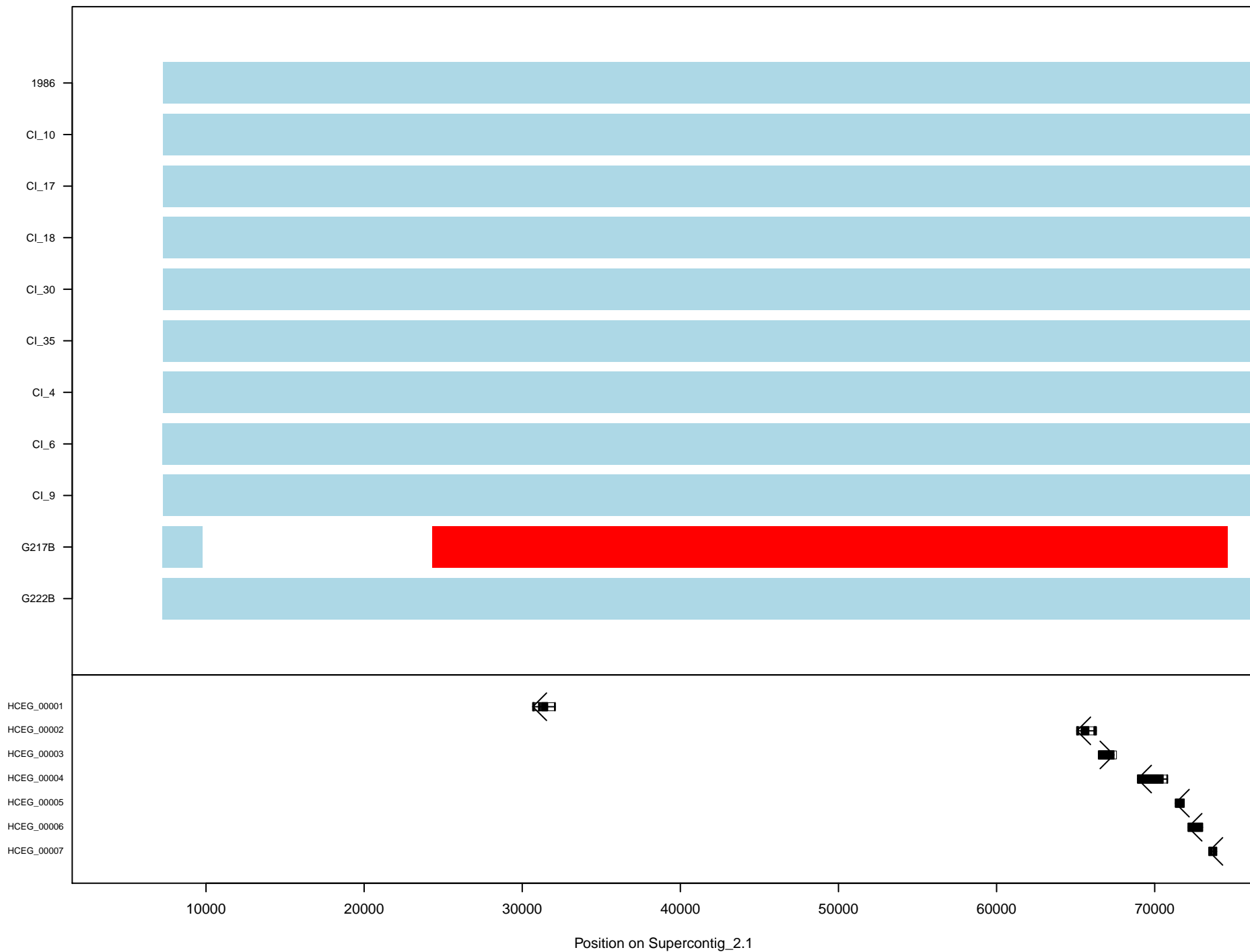
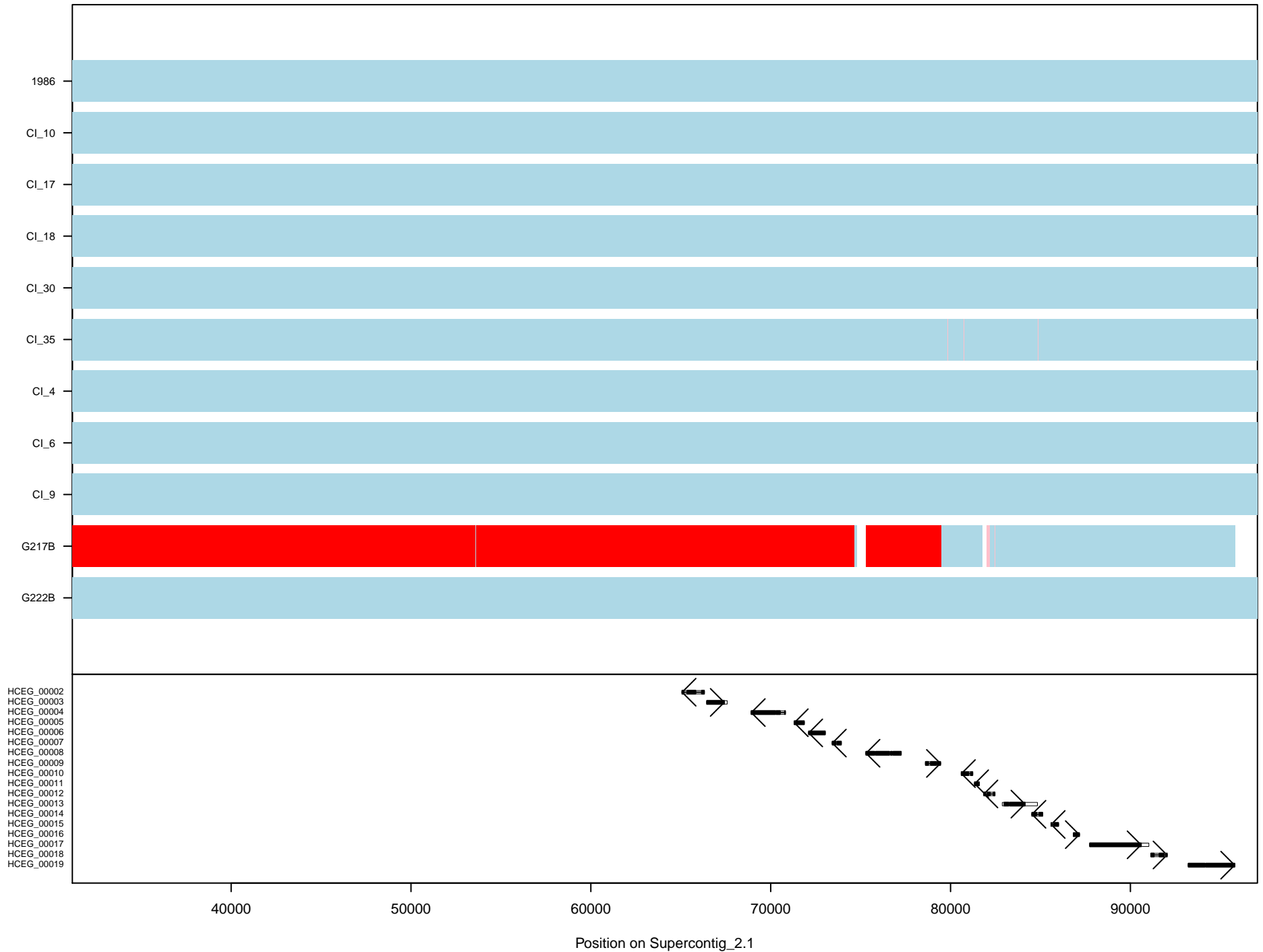


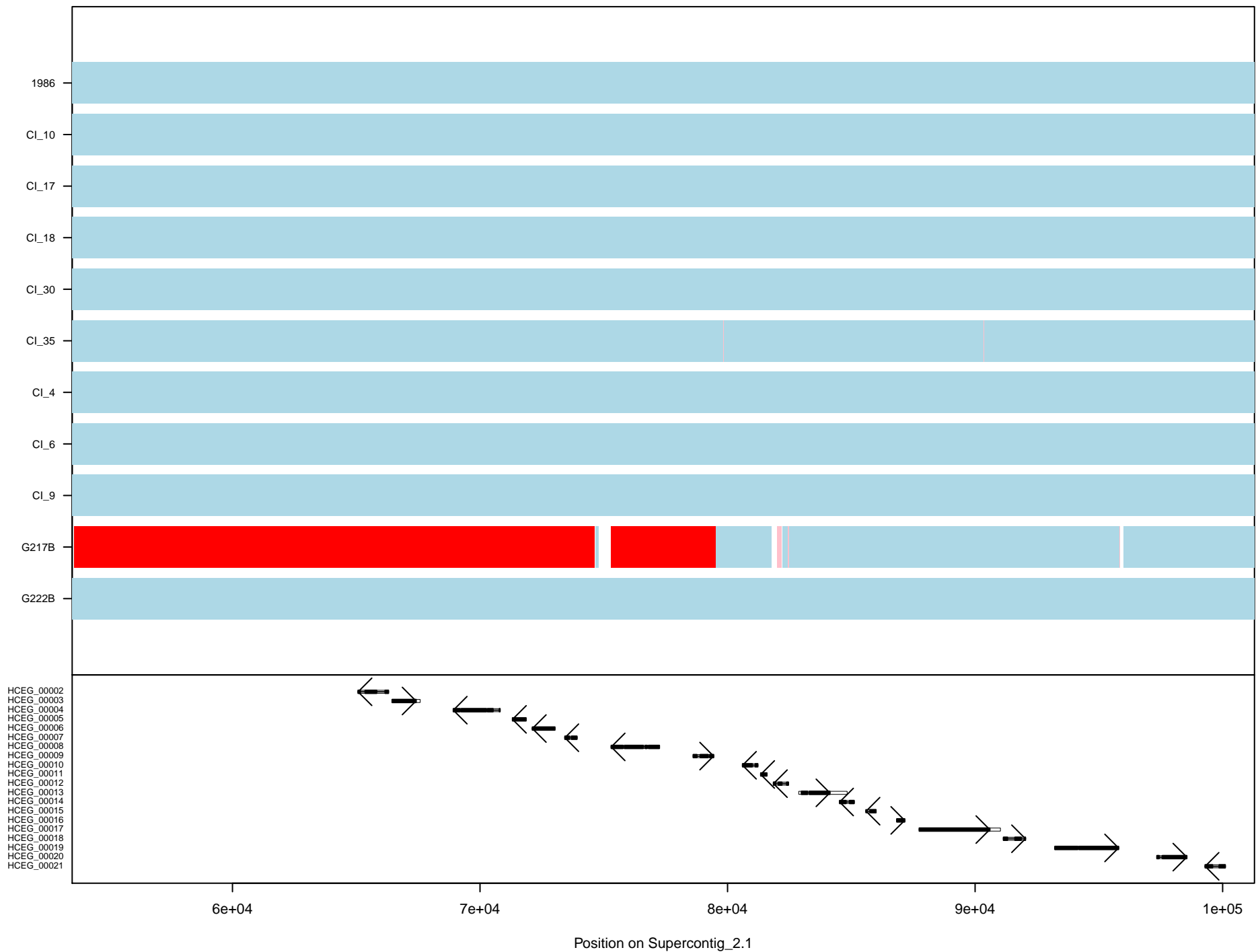
Supercontig\_2.1 24309 – 53587; 29.3kb  
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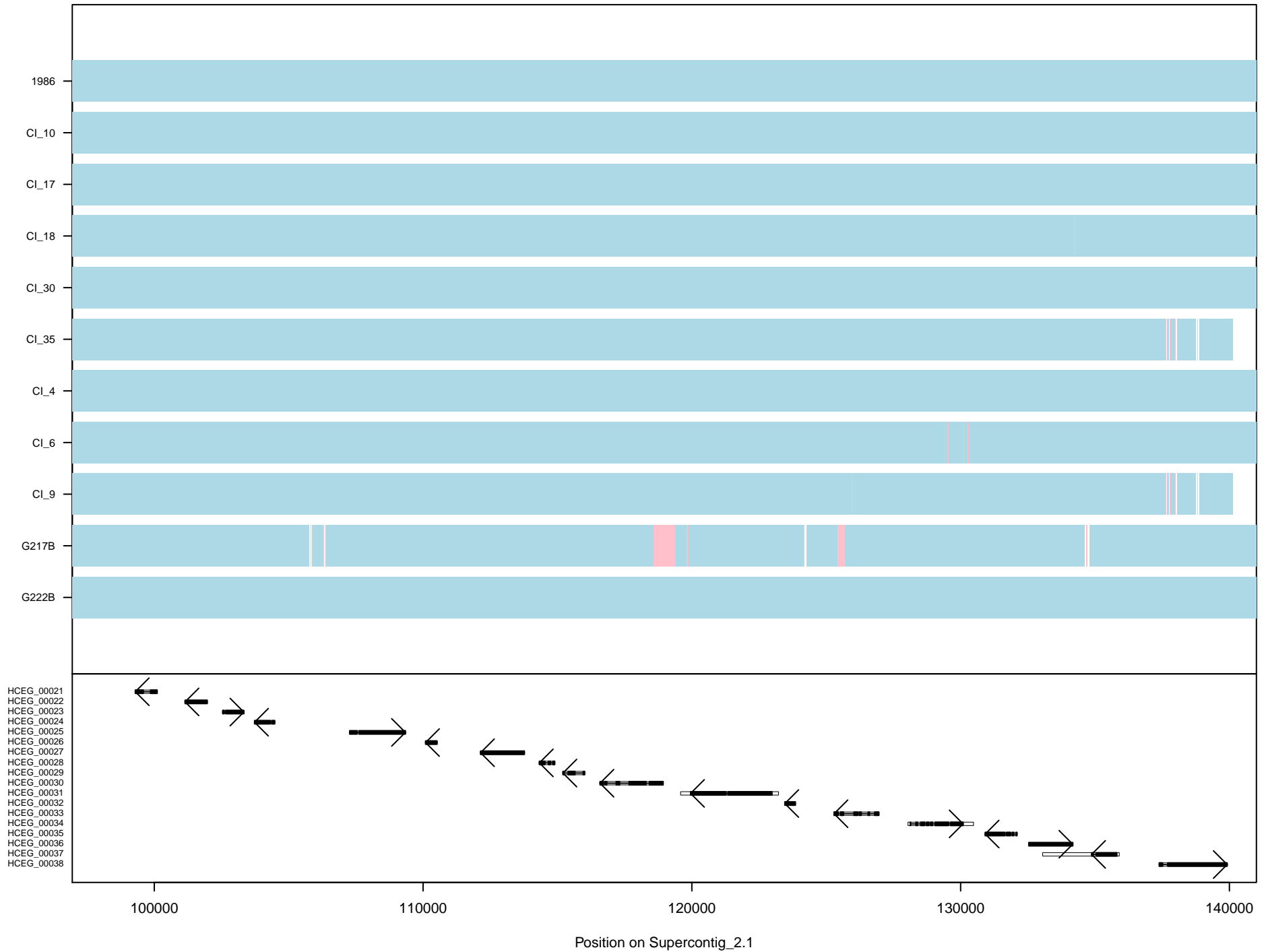
Supercontig\_2.1 53611 – 74623; 21kb  
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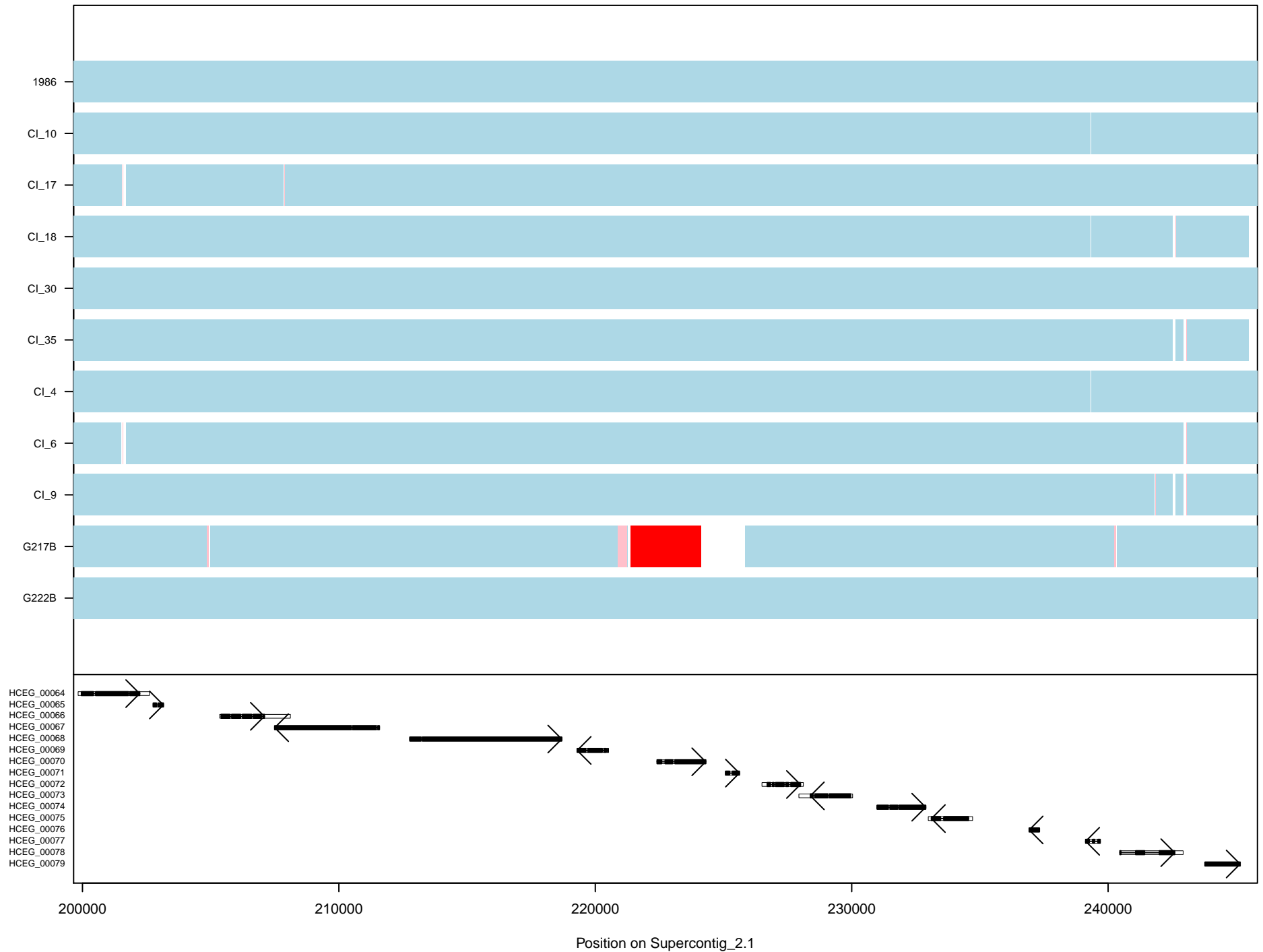
Supercontig\_2.1 75293 – 79517; 4.2kb  
1 inds; max\_introgress\_snps = 63



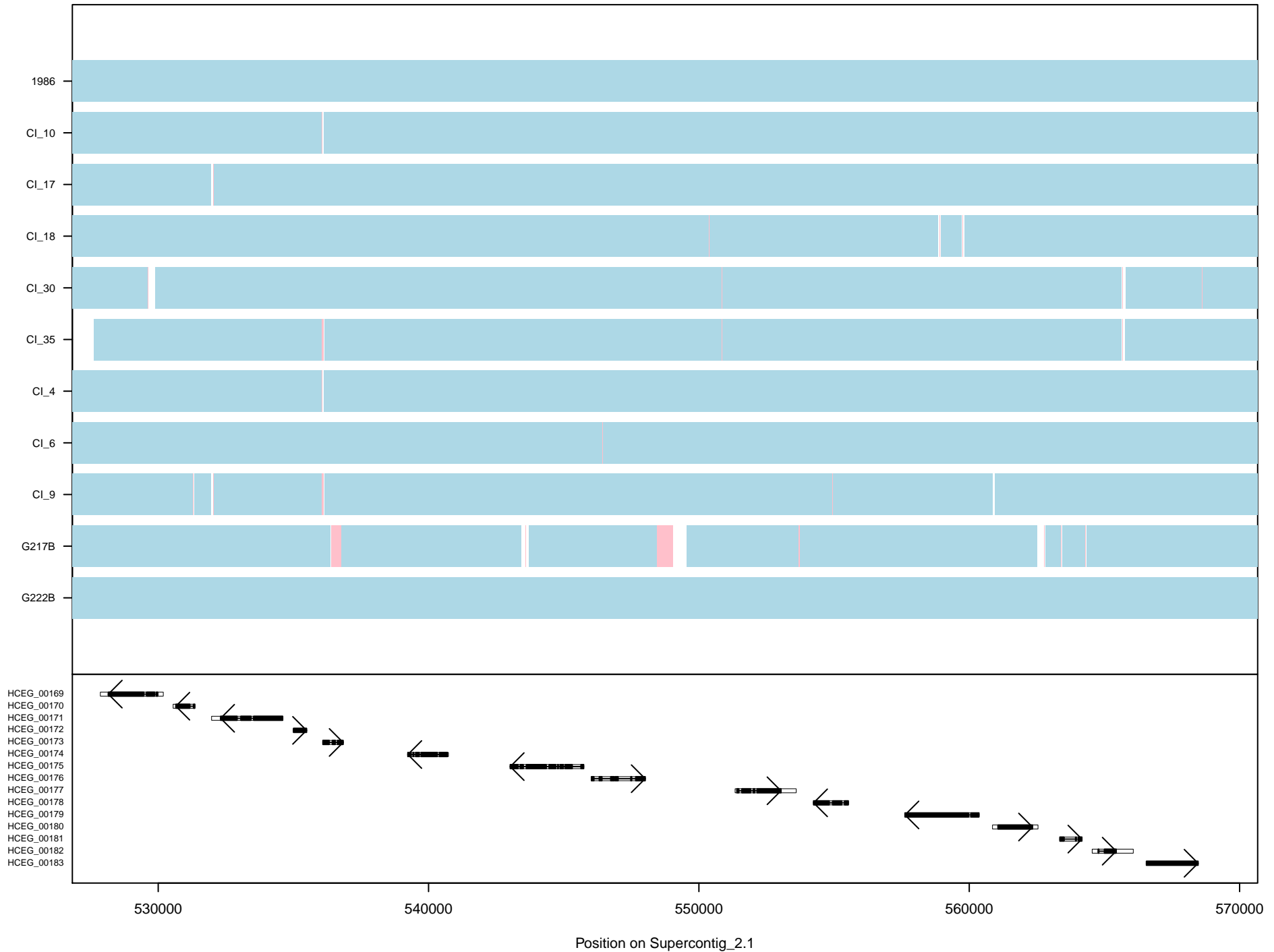
Supercontig\_2.1 118581 – 119373; 0.8kb  
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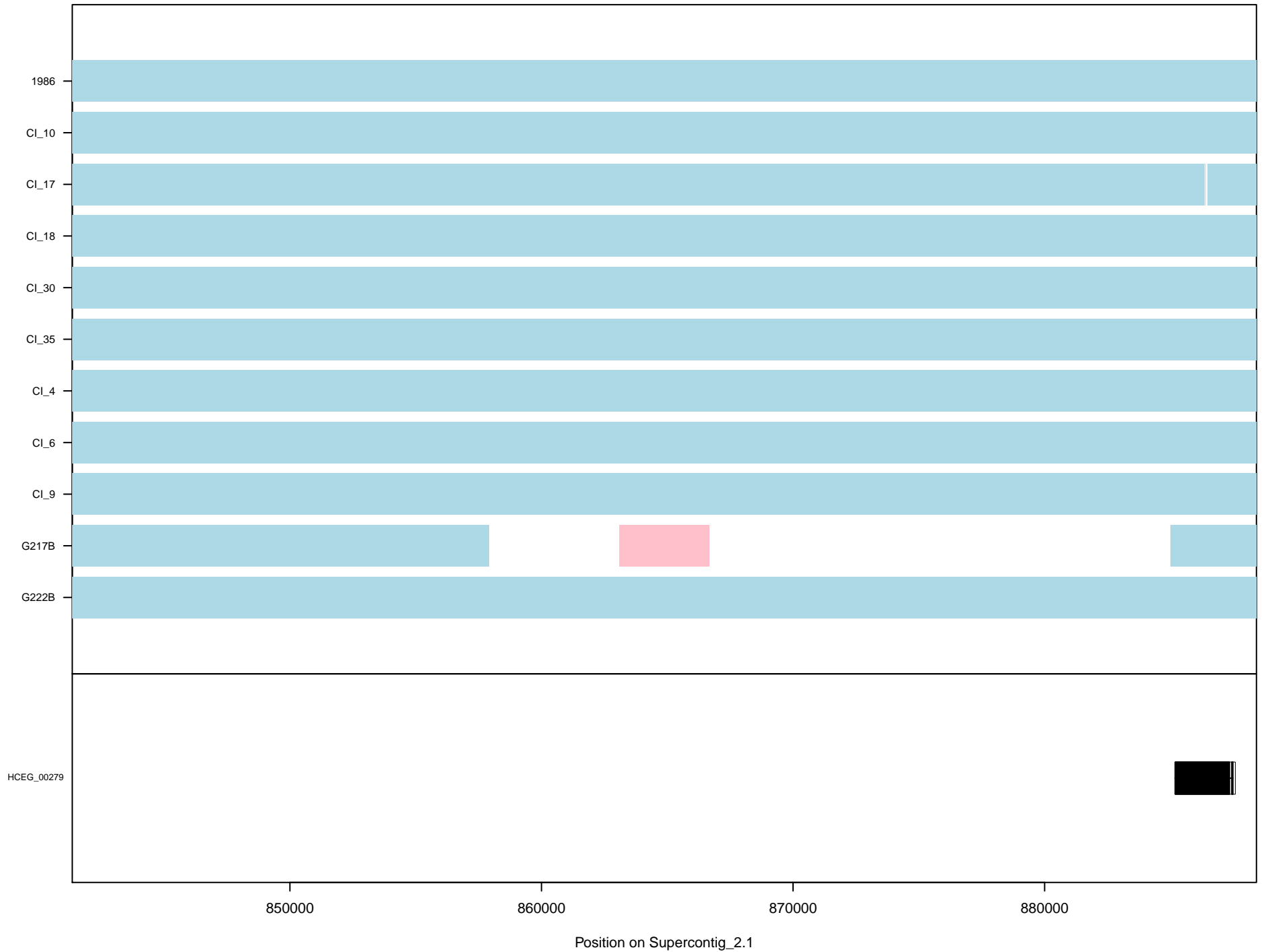
Supercontig\_2.1 221365 – 224114; 2.8kb  
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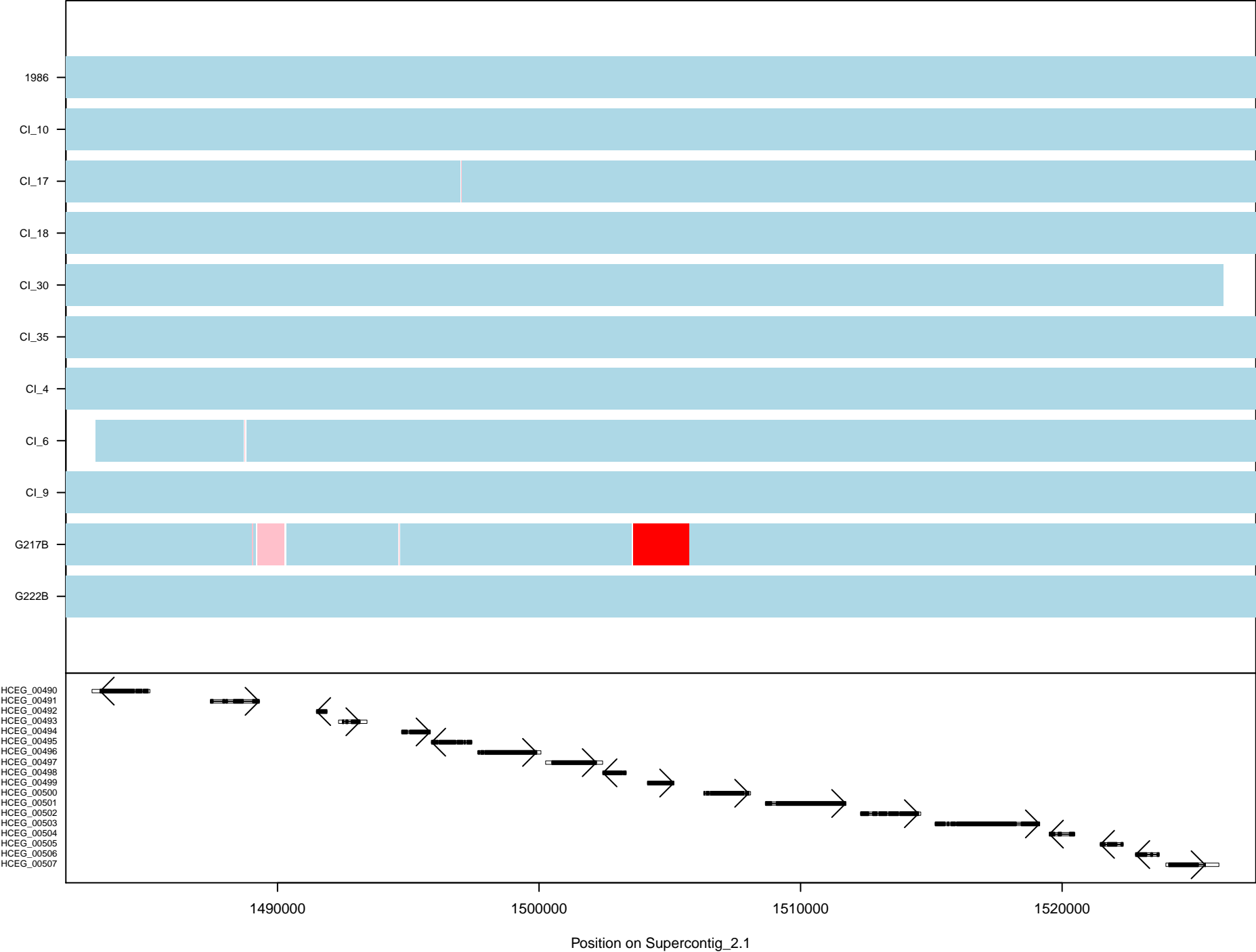
Supercontig\_2.1 548448 – 549044; 0.6kb  
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Supercontig\_2.1 863092 – 866677; 3.6kb  
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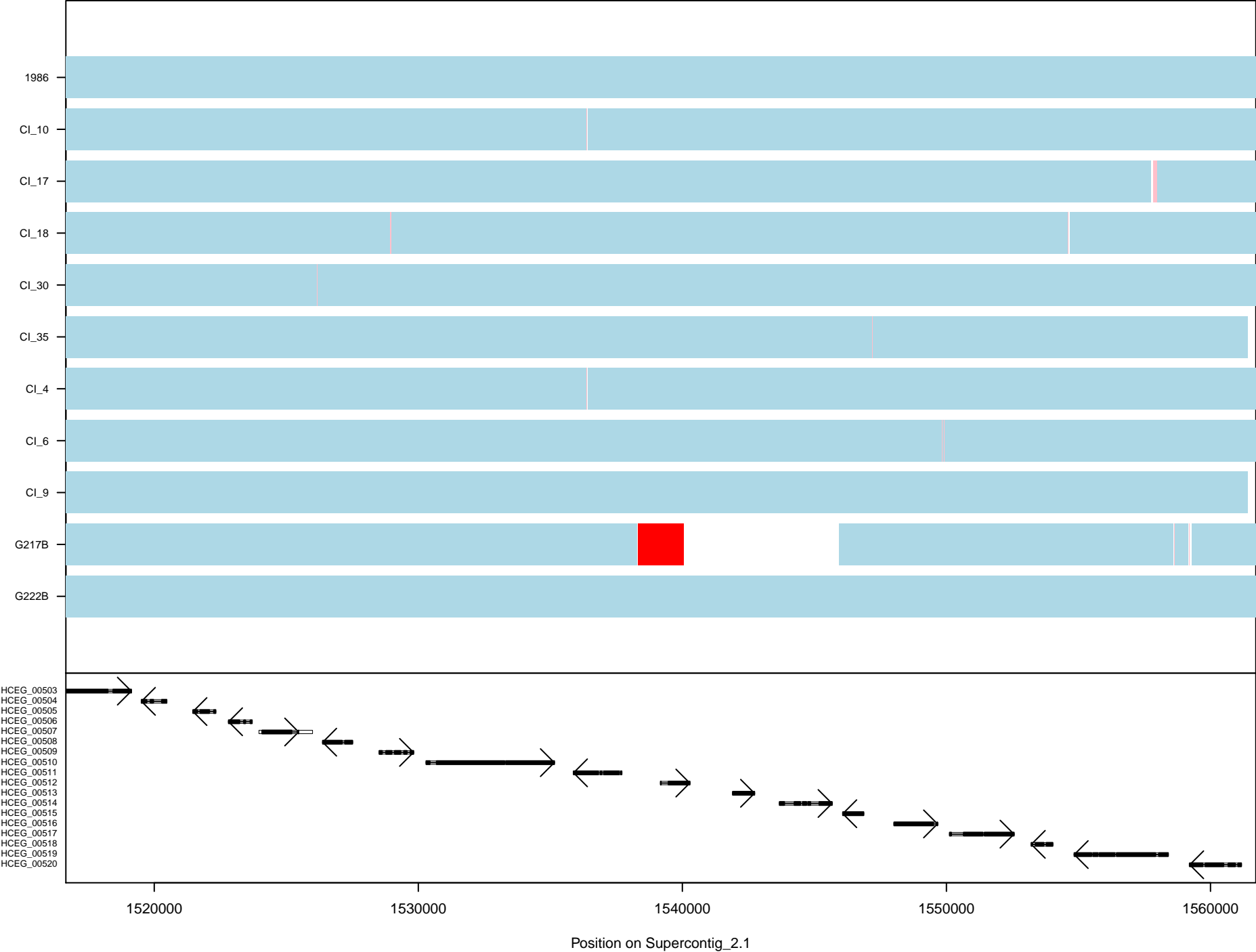


Supercontig\_2.1 1503593 – 1505722; 2.1kb  
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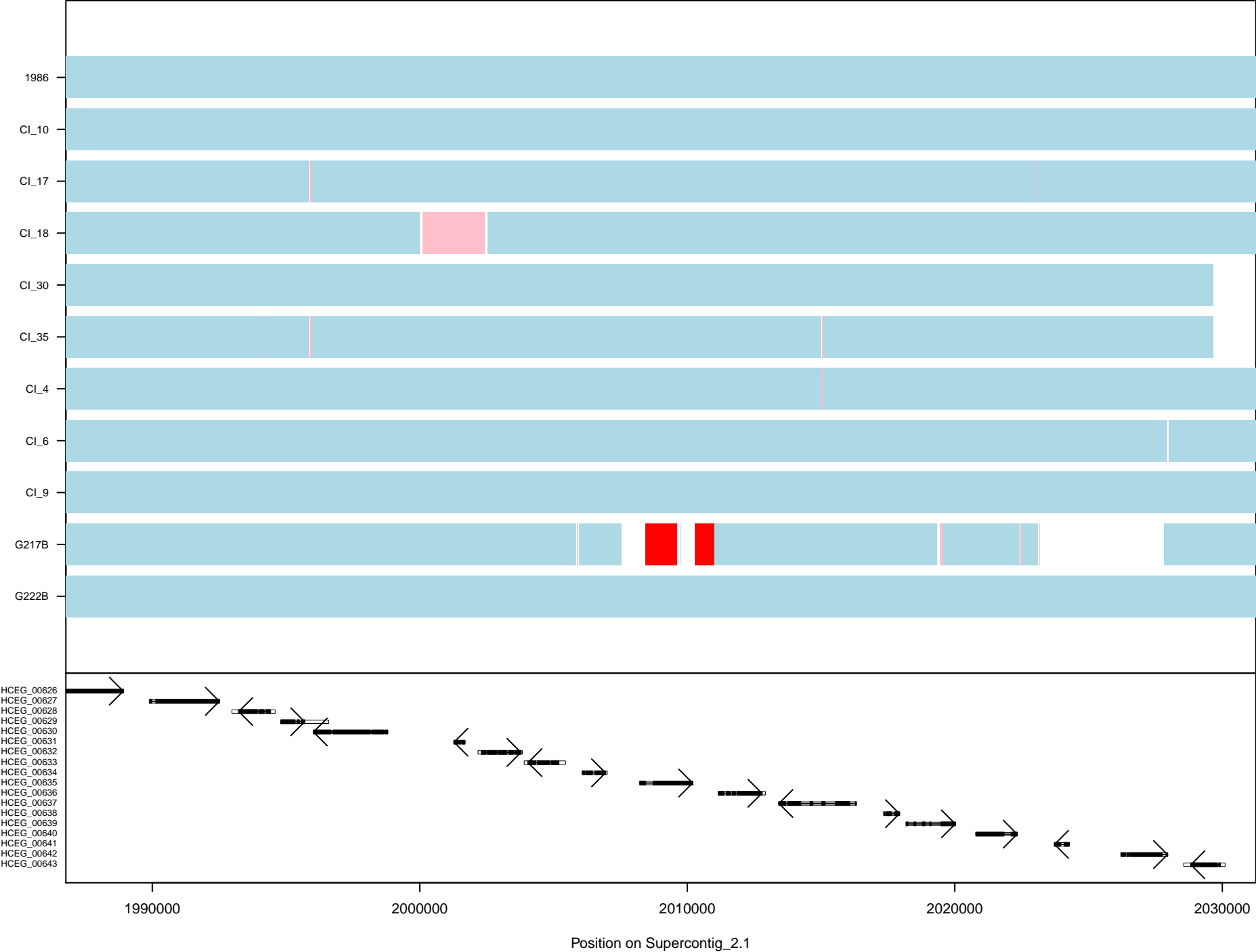




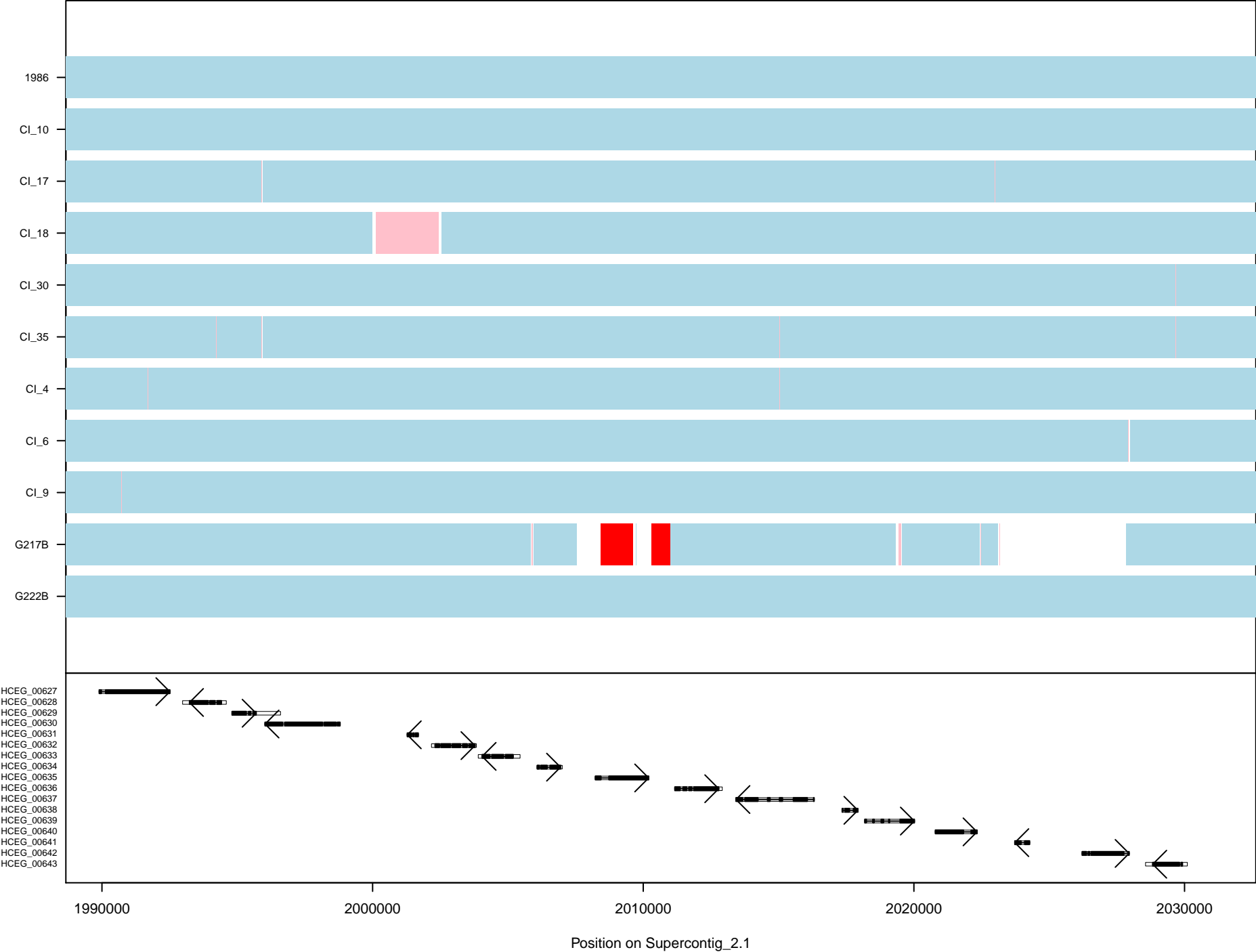
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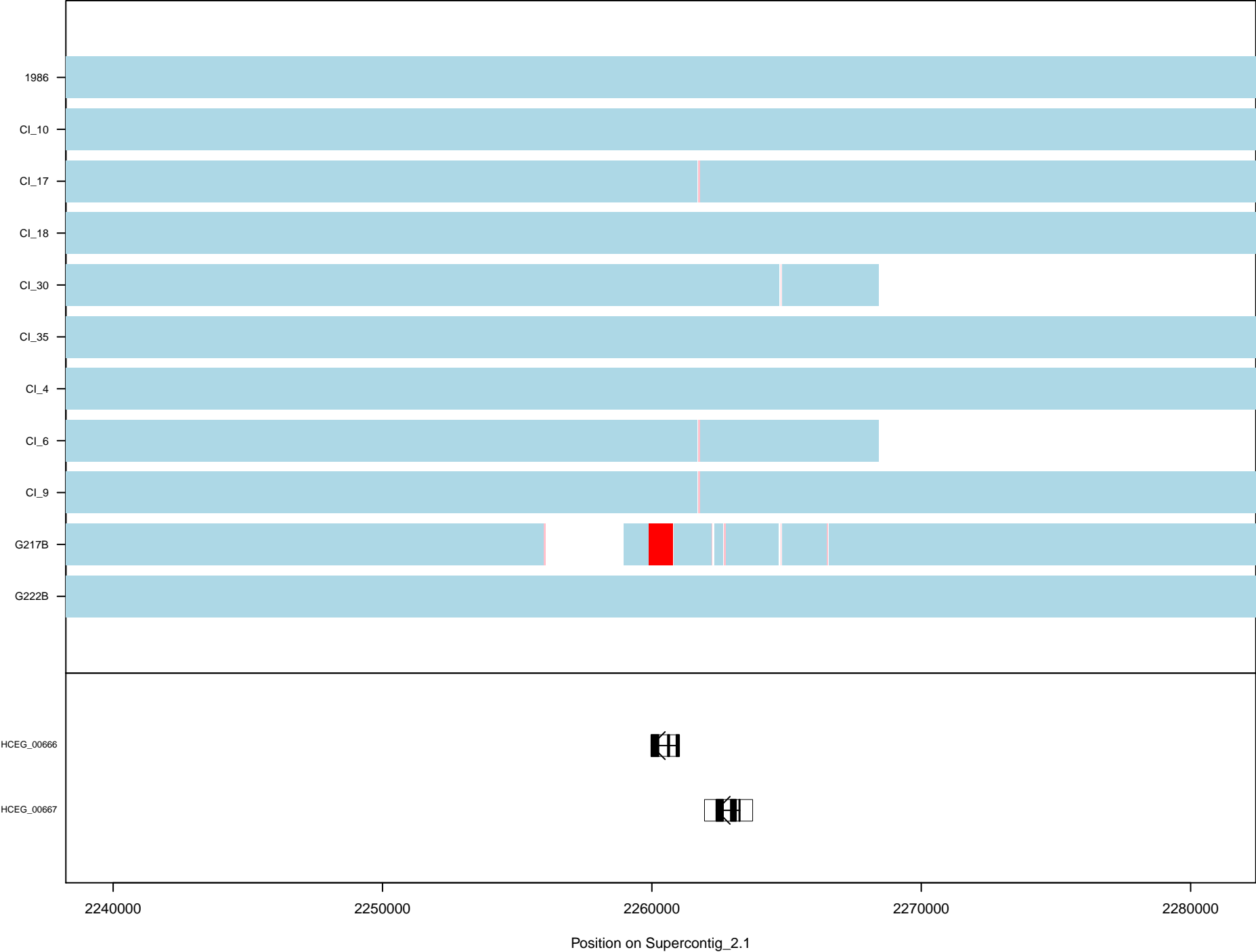
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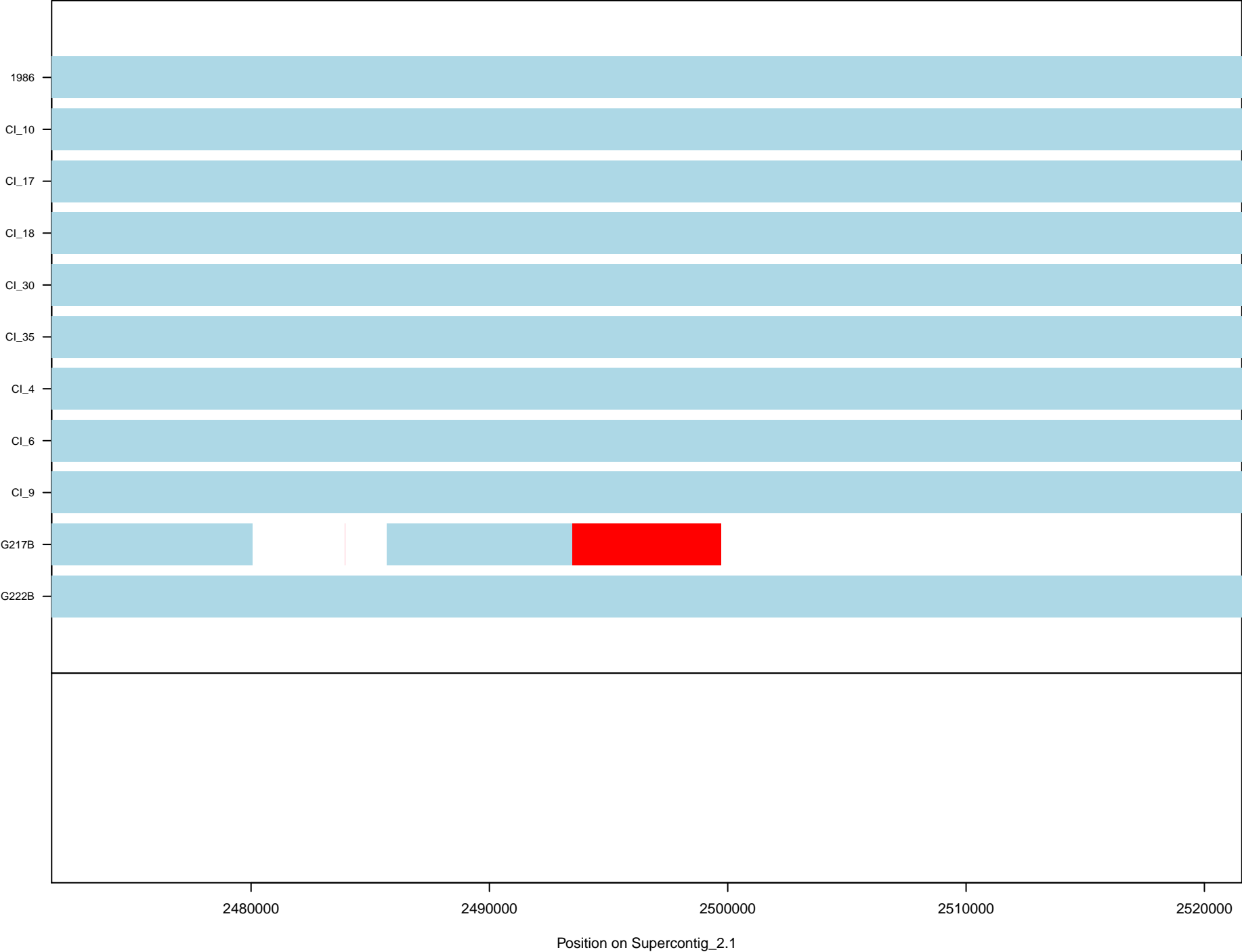
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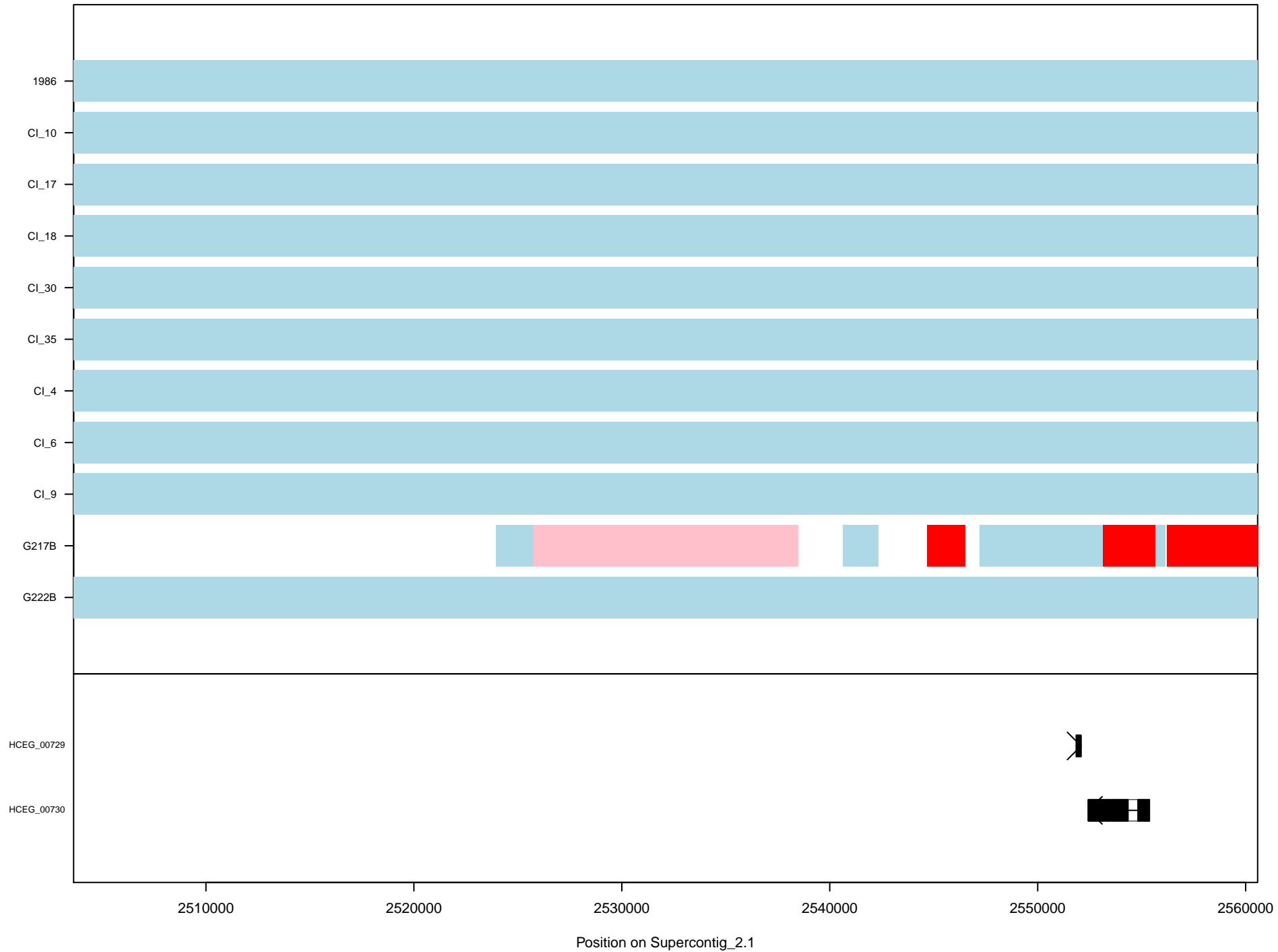
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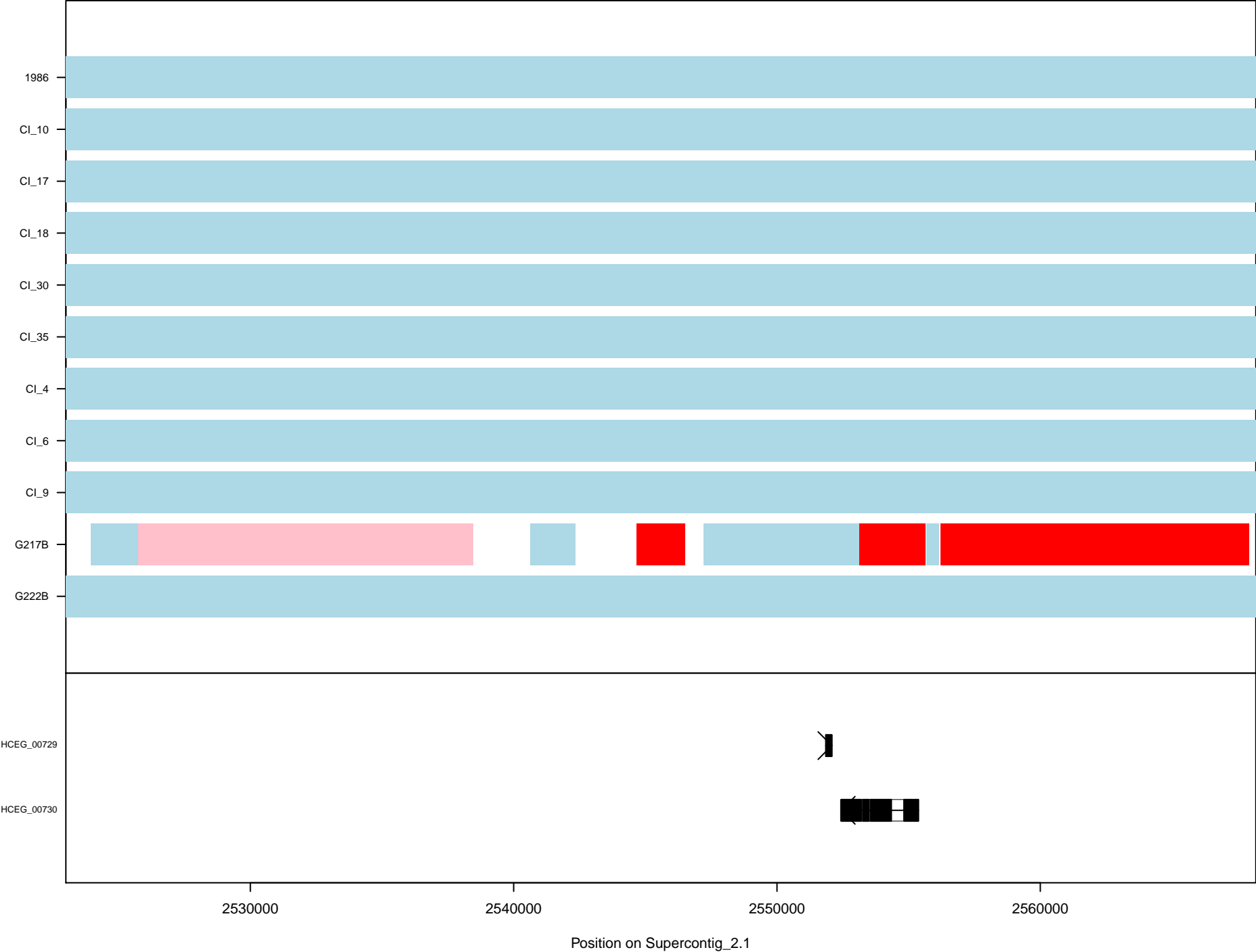
Supercontig\_2.1 2493483 – 2499721; 6.2kb  
1 inds; max\_introgross\_snps = 13



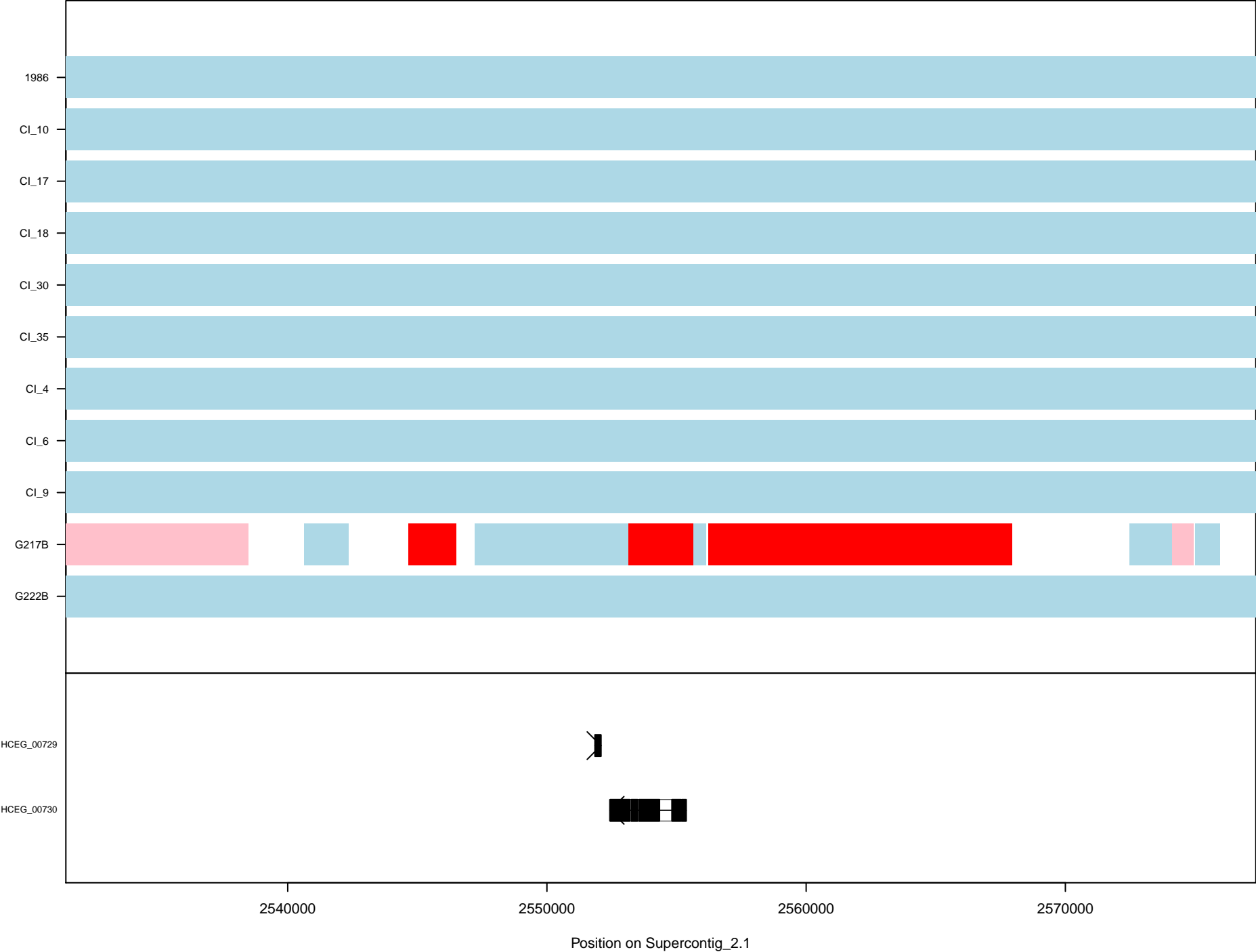
Supercontig\_2.1 2525745 – 2538468; 12.7kb  
1 inds; max\_introgres\_snps = 5



Supercontig\_2.1 2544668 – 2546512; 1.8kb  
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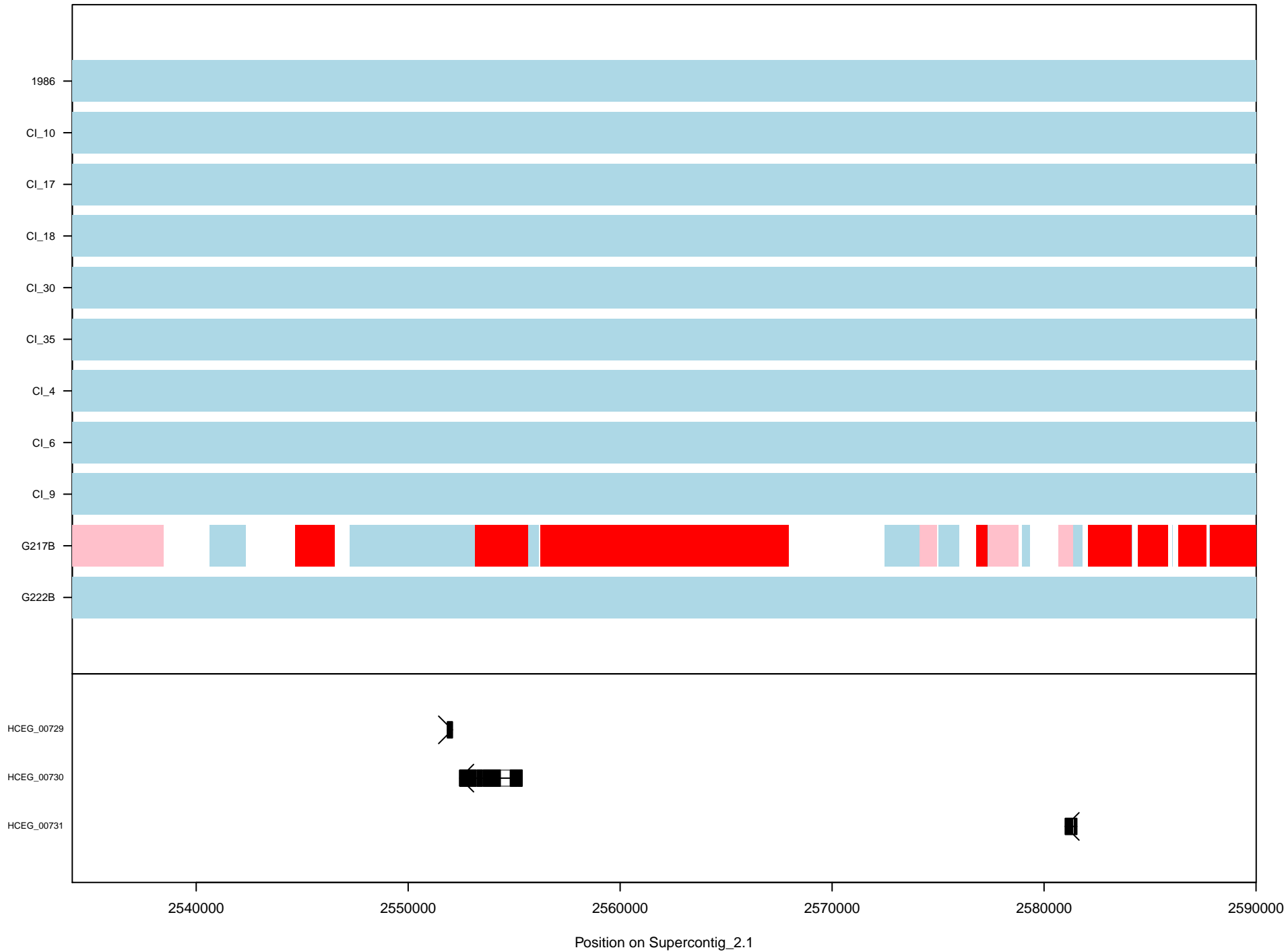


Supercontig\_2.1 2553142 – 2555648; 2.5kb  
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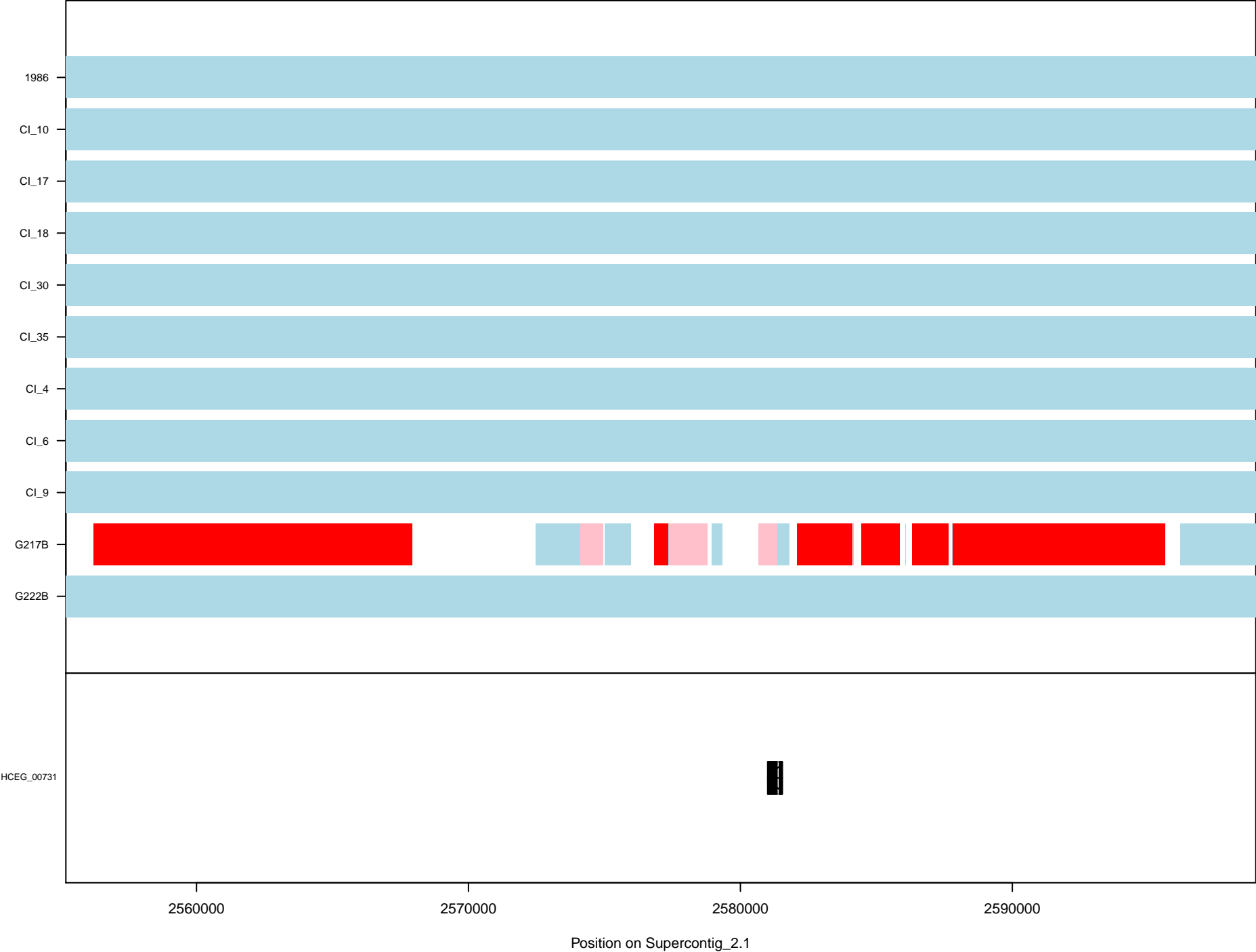




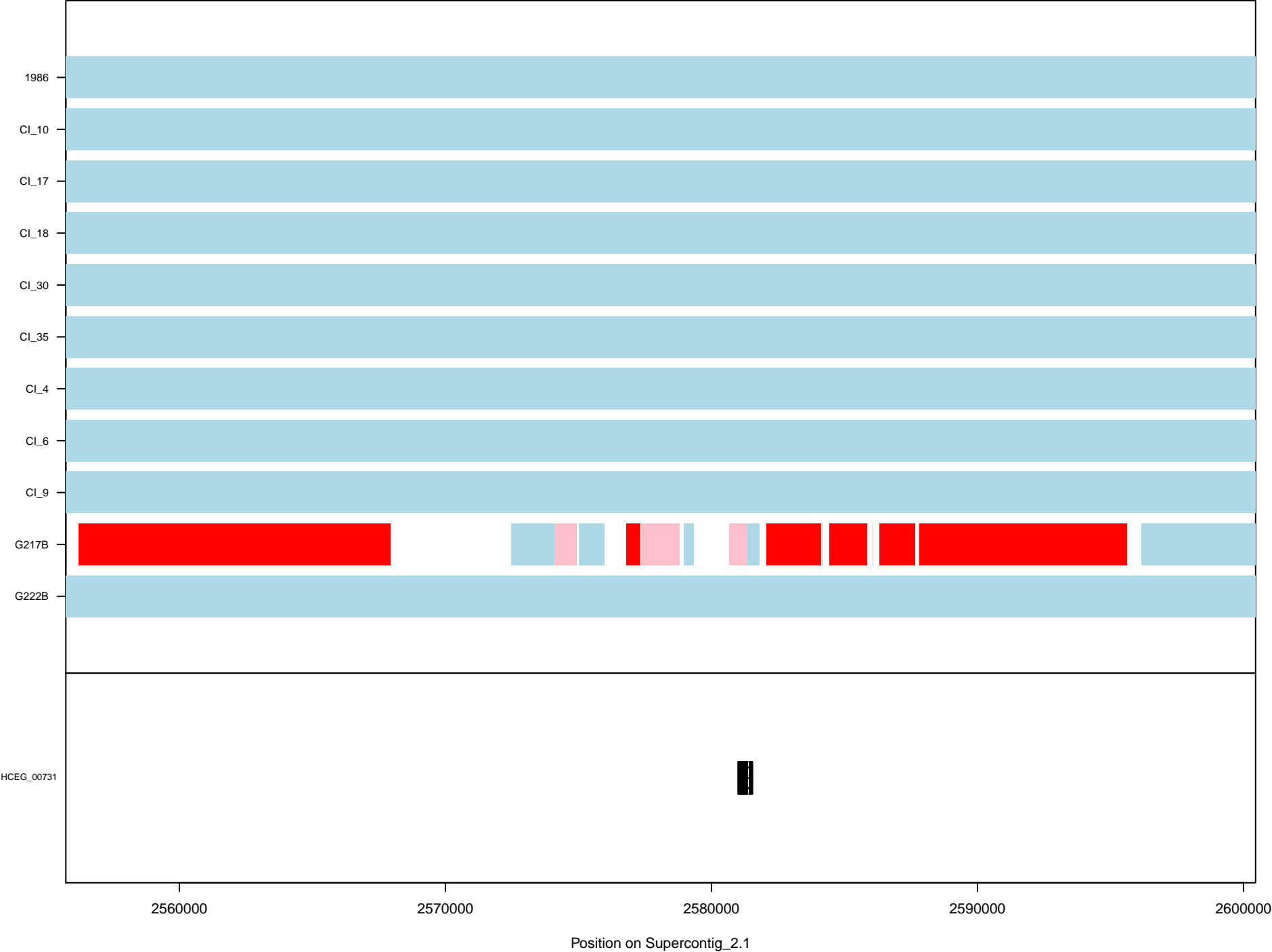
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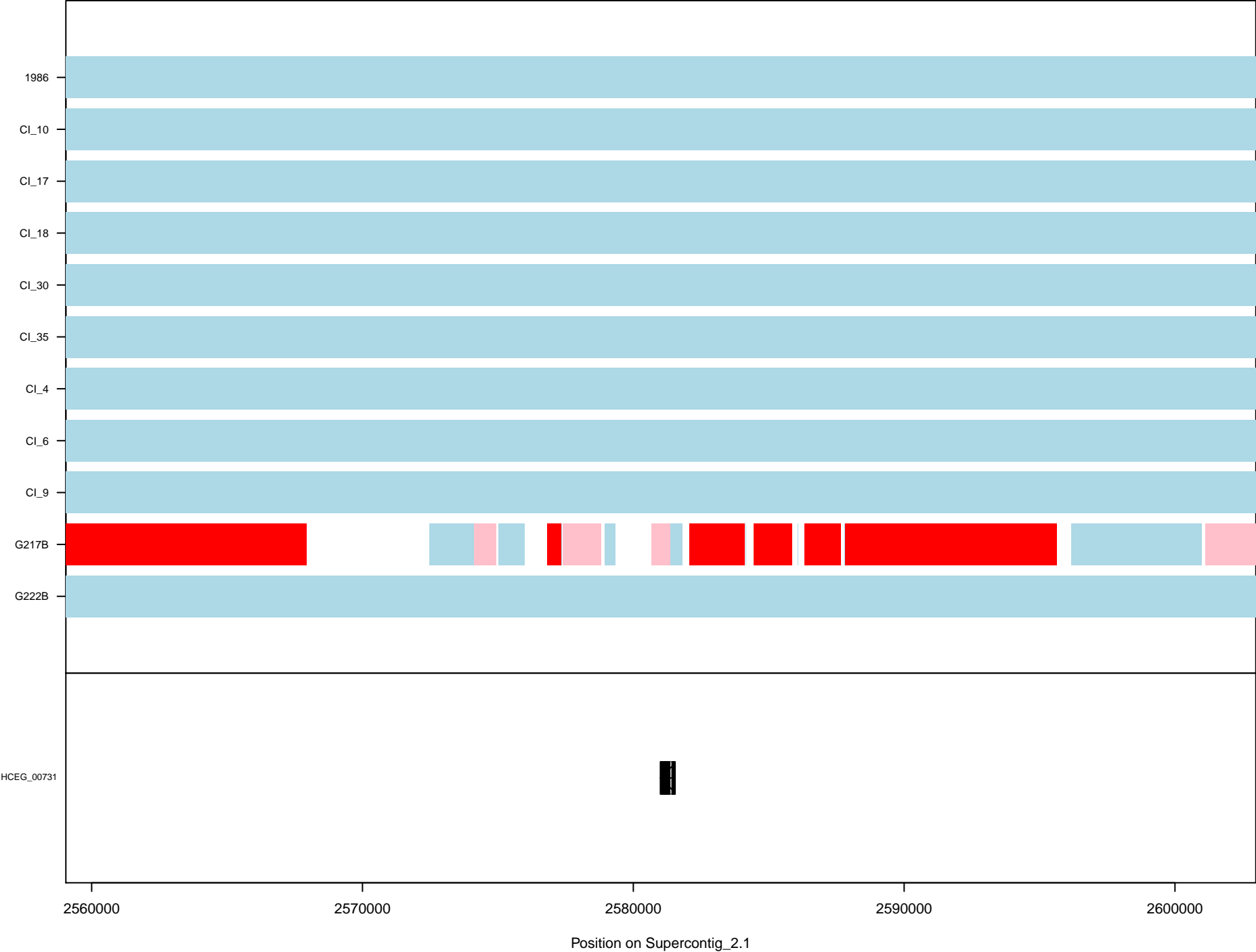
Supercontig\_2.1 2576817 – 2577333; 0.5kb  
1 inds; max\_introgress\_snps = 11



Supercontig\_2.1 2577391 – 2578797; 1.4kb  
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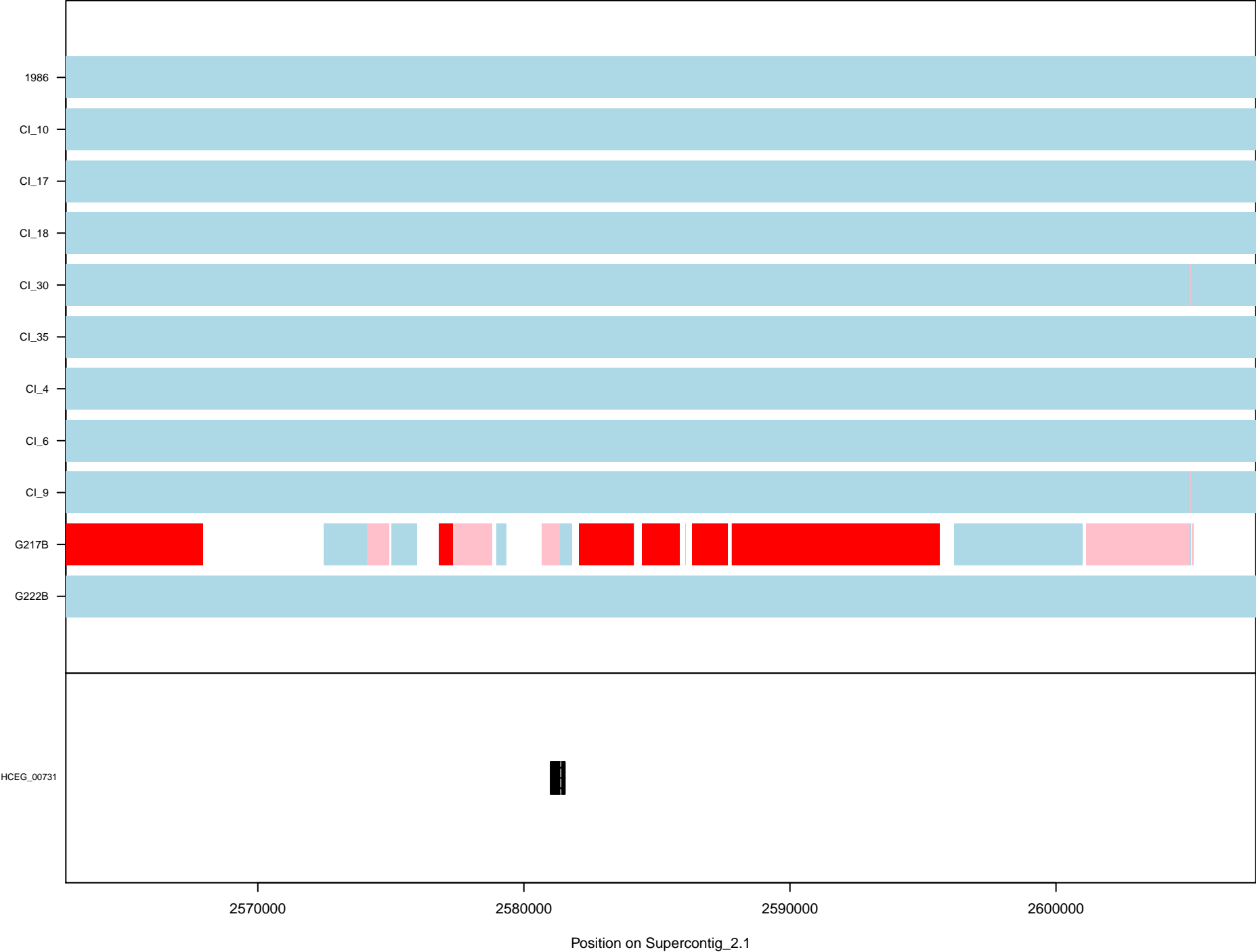
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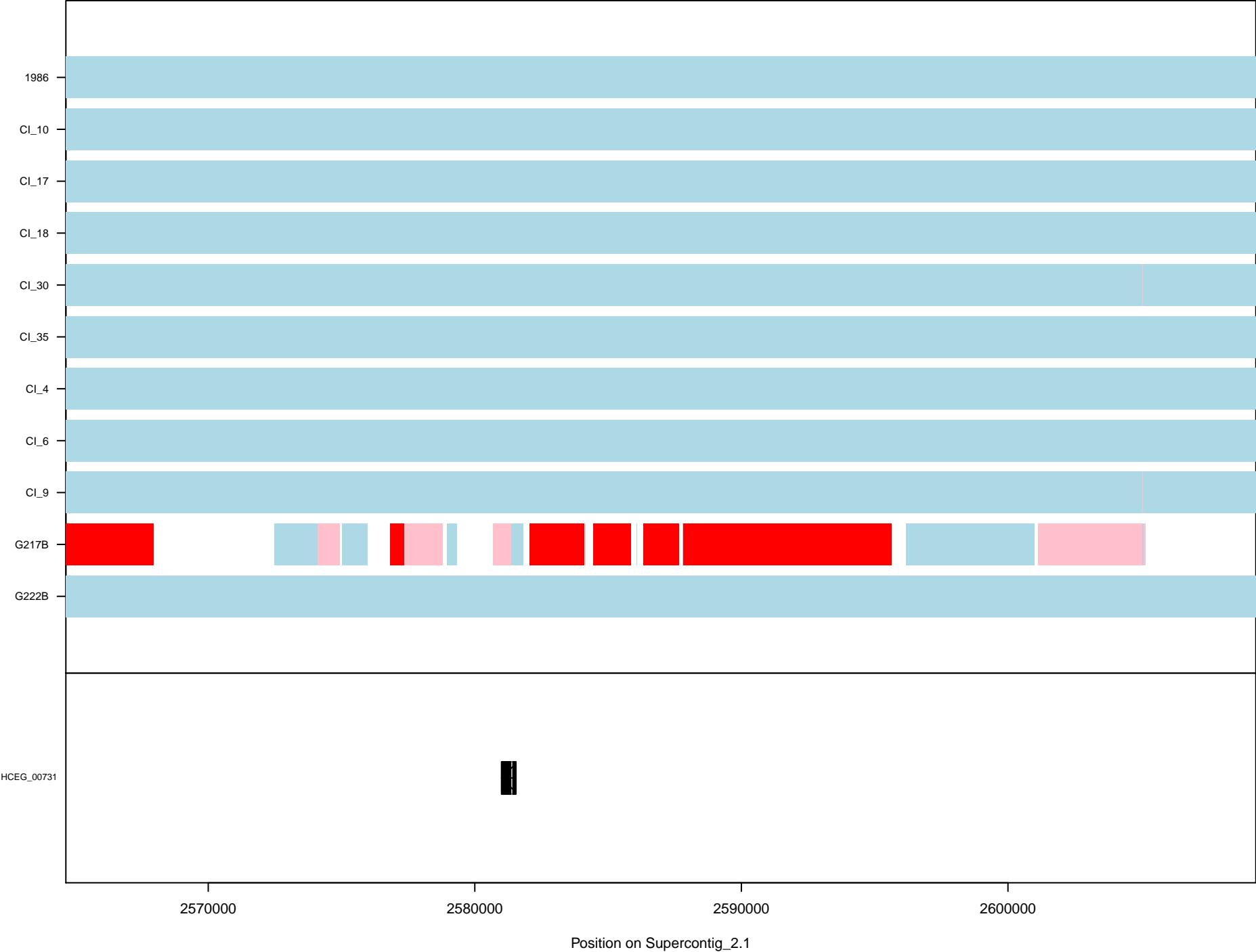
Position on Supercontig\_2.1

Position on Supercontig\_2.1

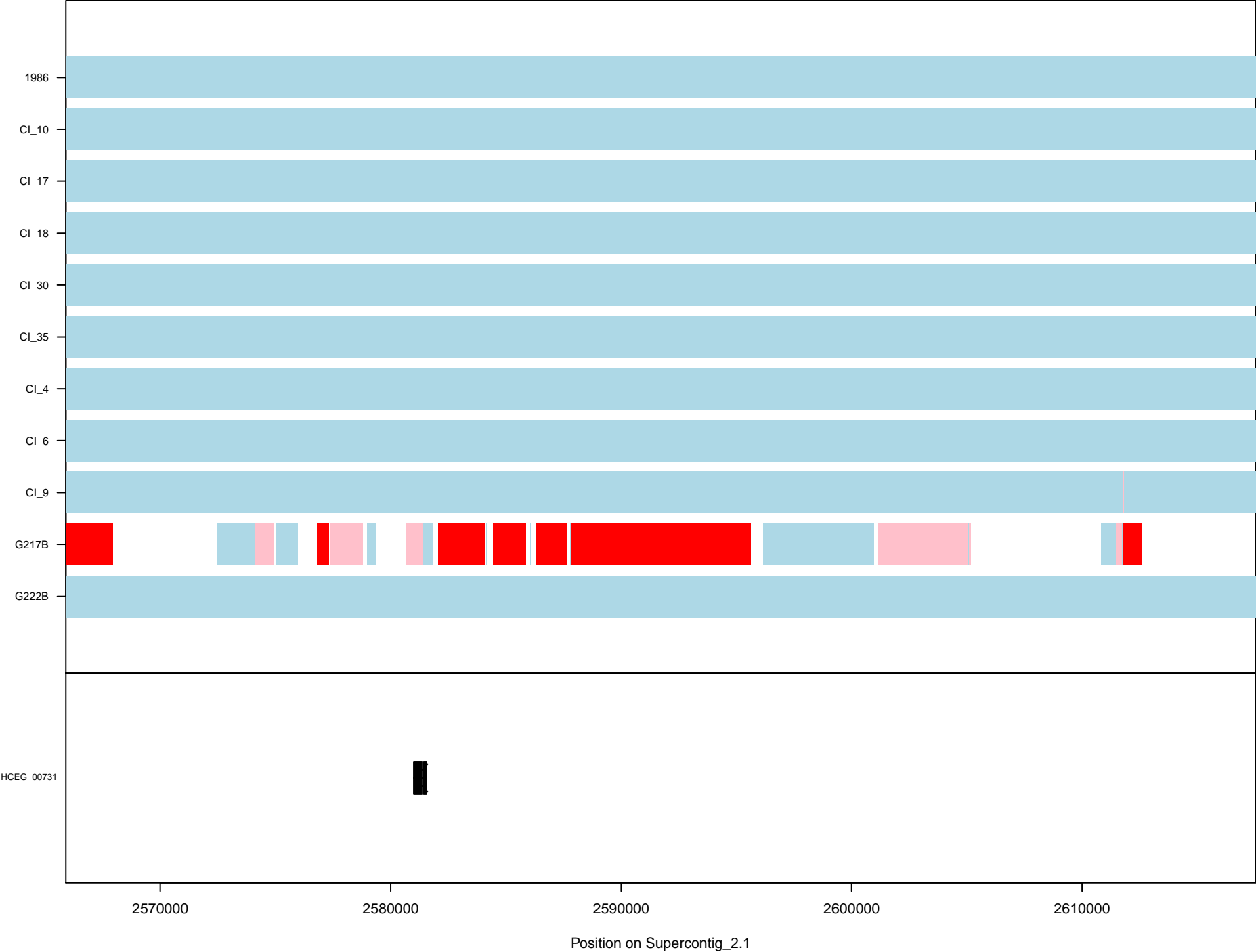
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Supercontig\_2.1 2586313 – 2587646; 1.3kb  
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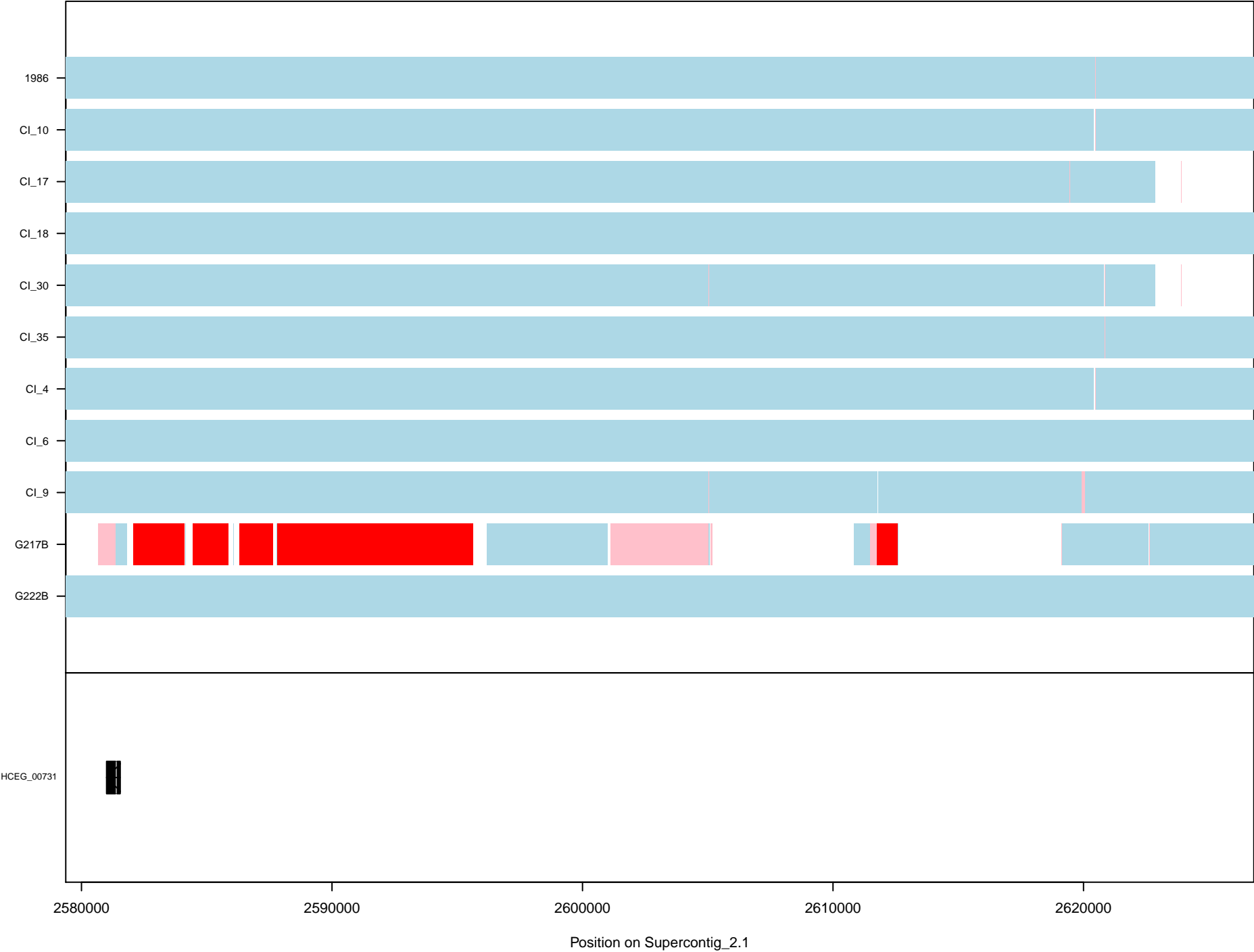


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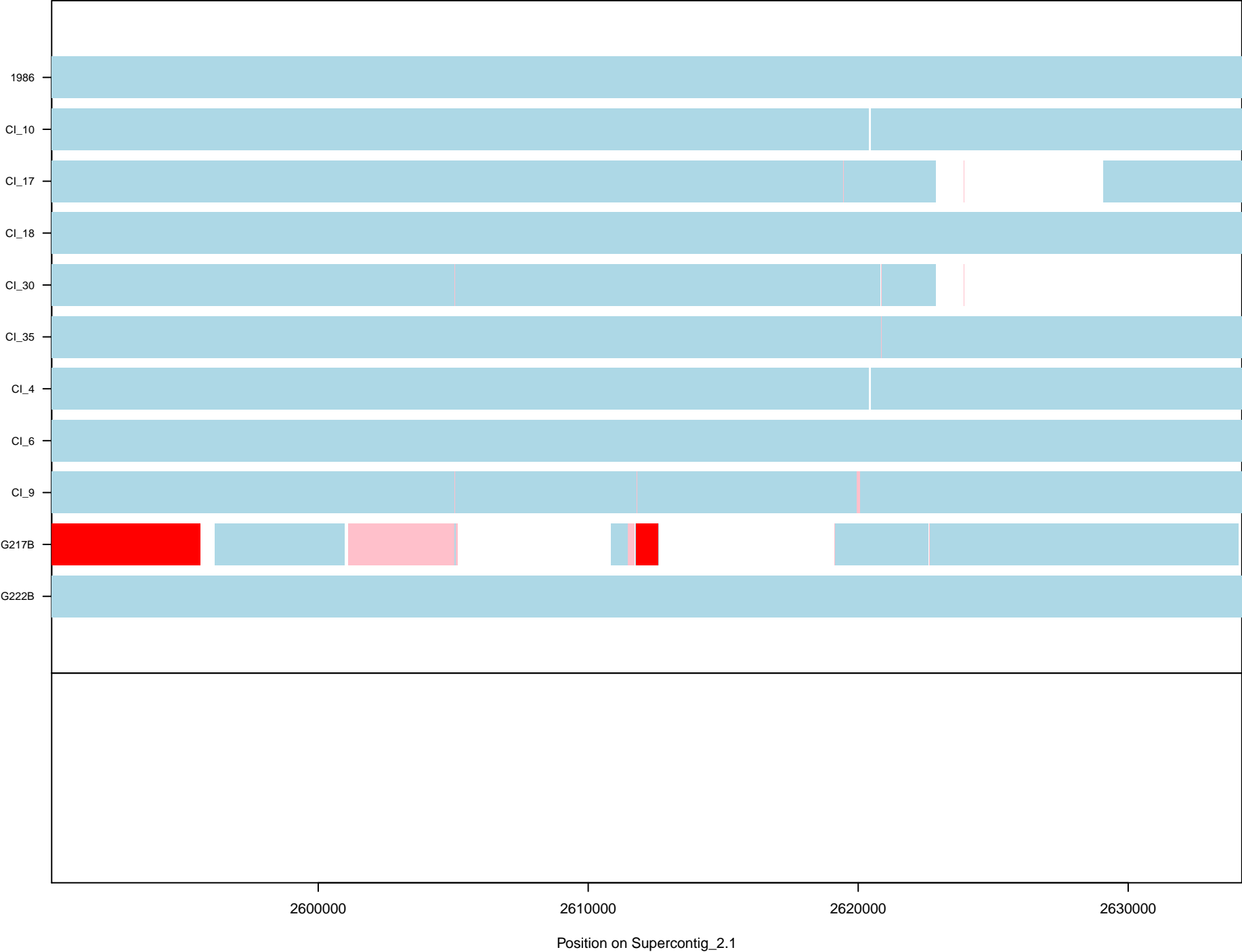




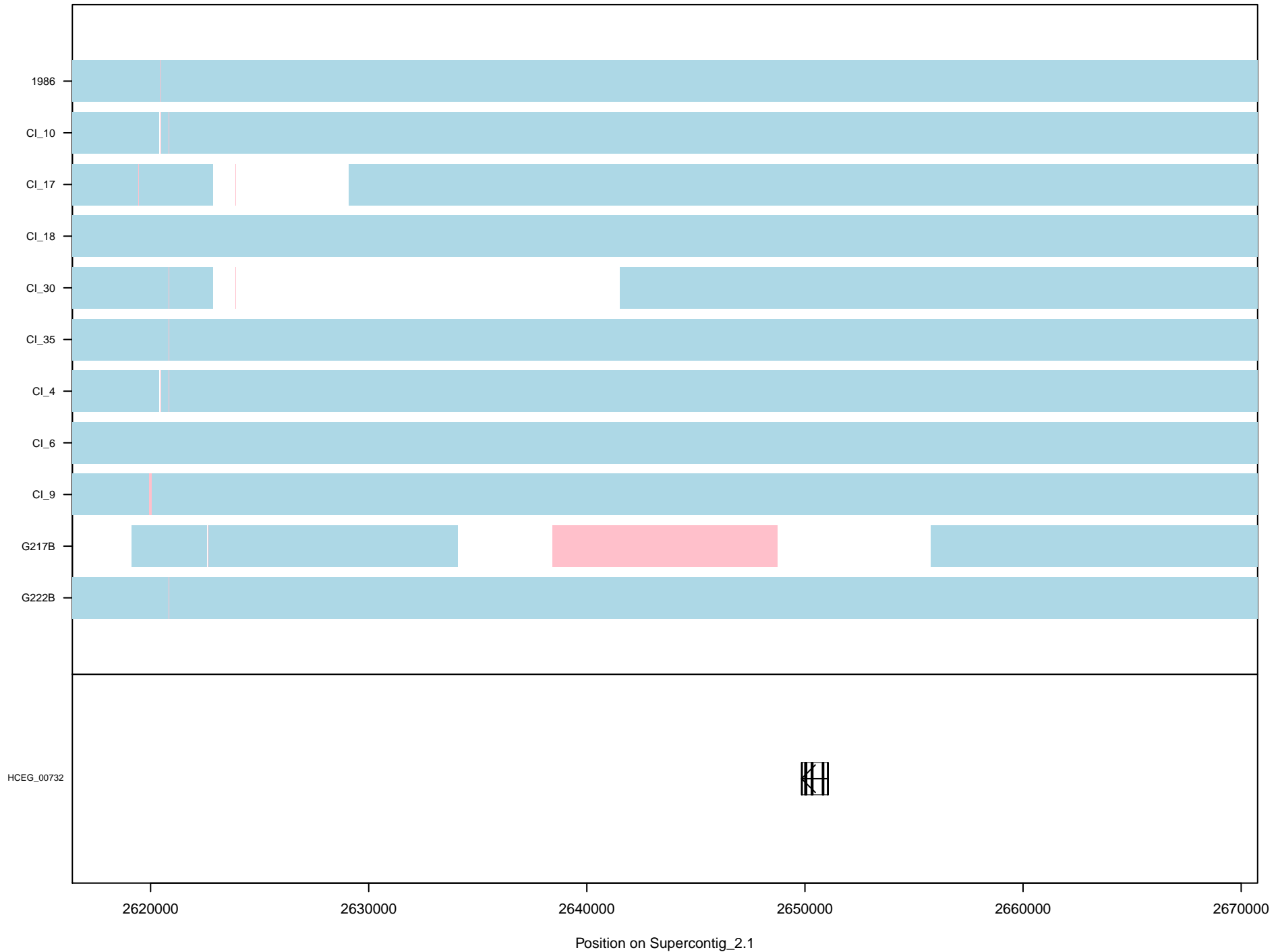
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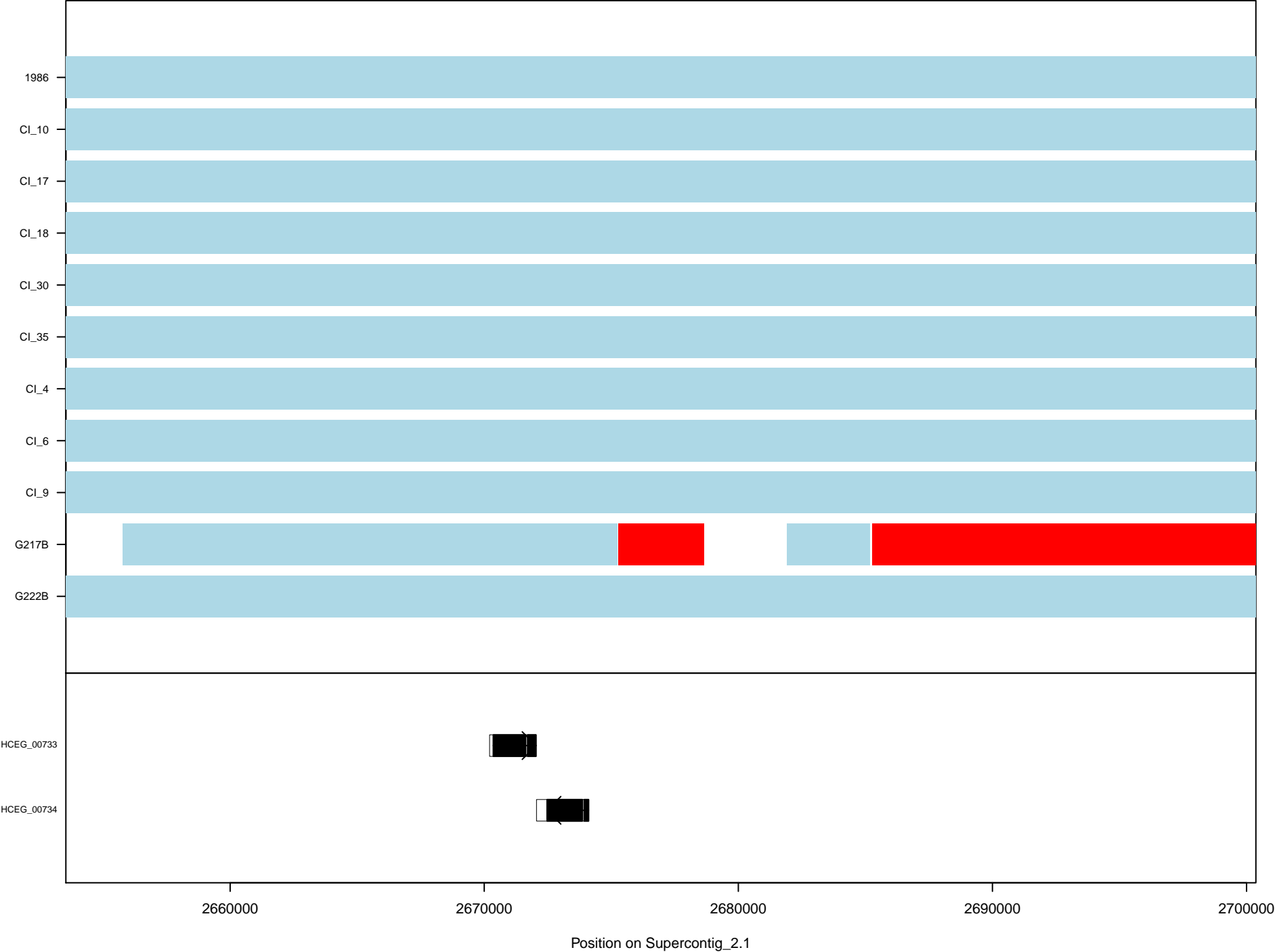
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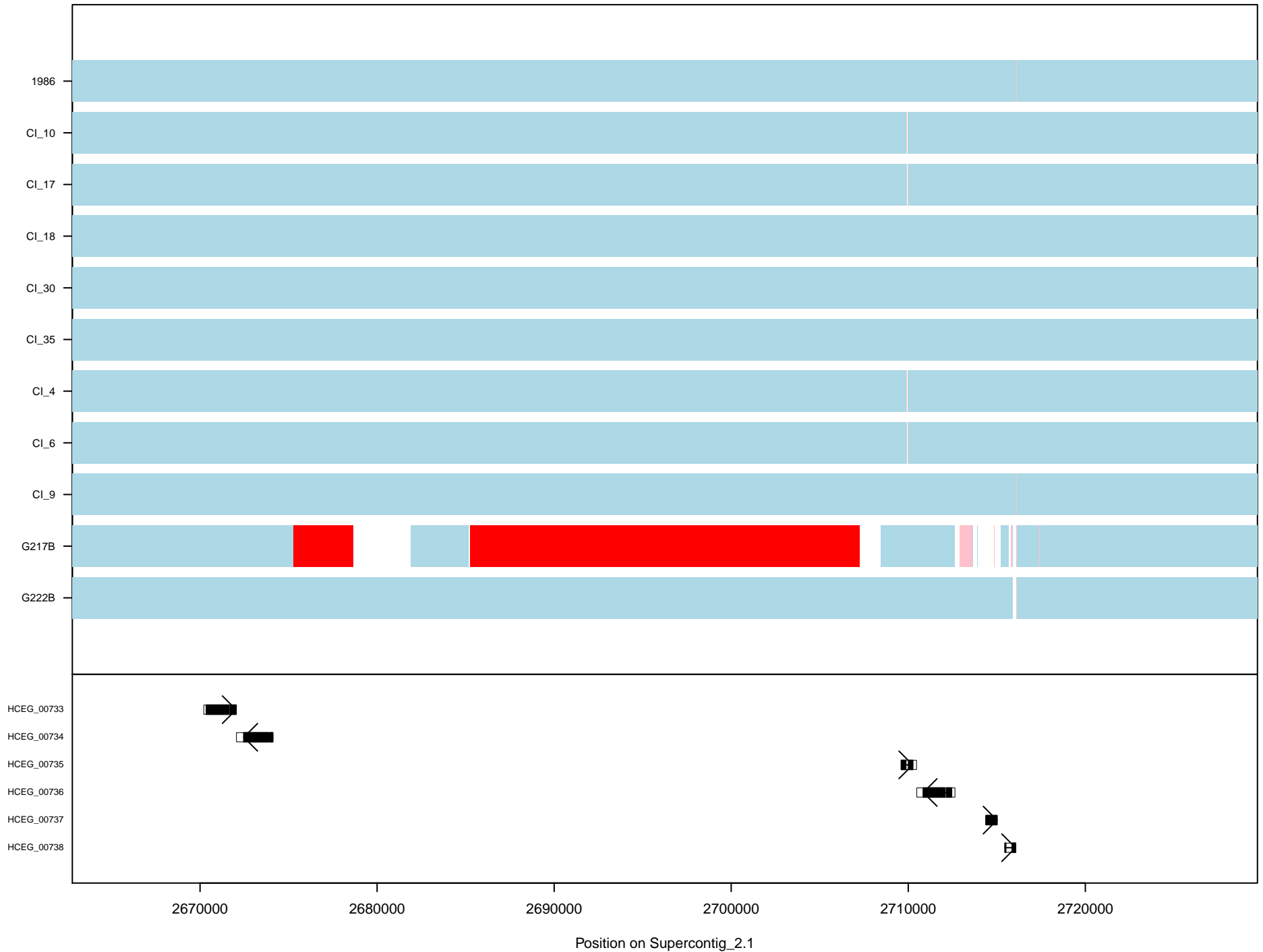
Supercontig\_2.1 2638425 – 2648741; 10.3kb  
1 inds; max\_introgess\_snps = 8



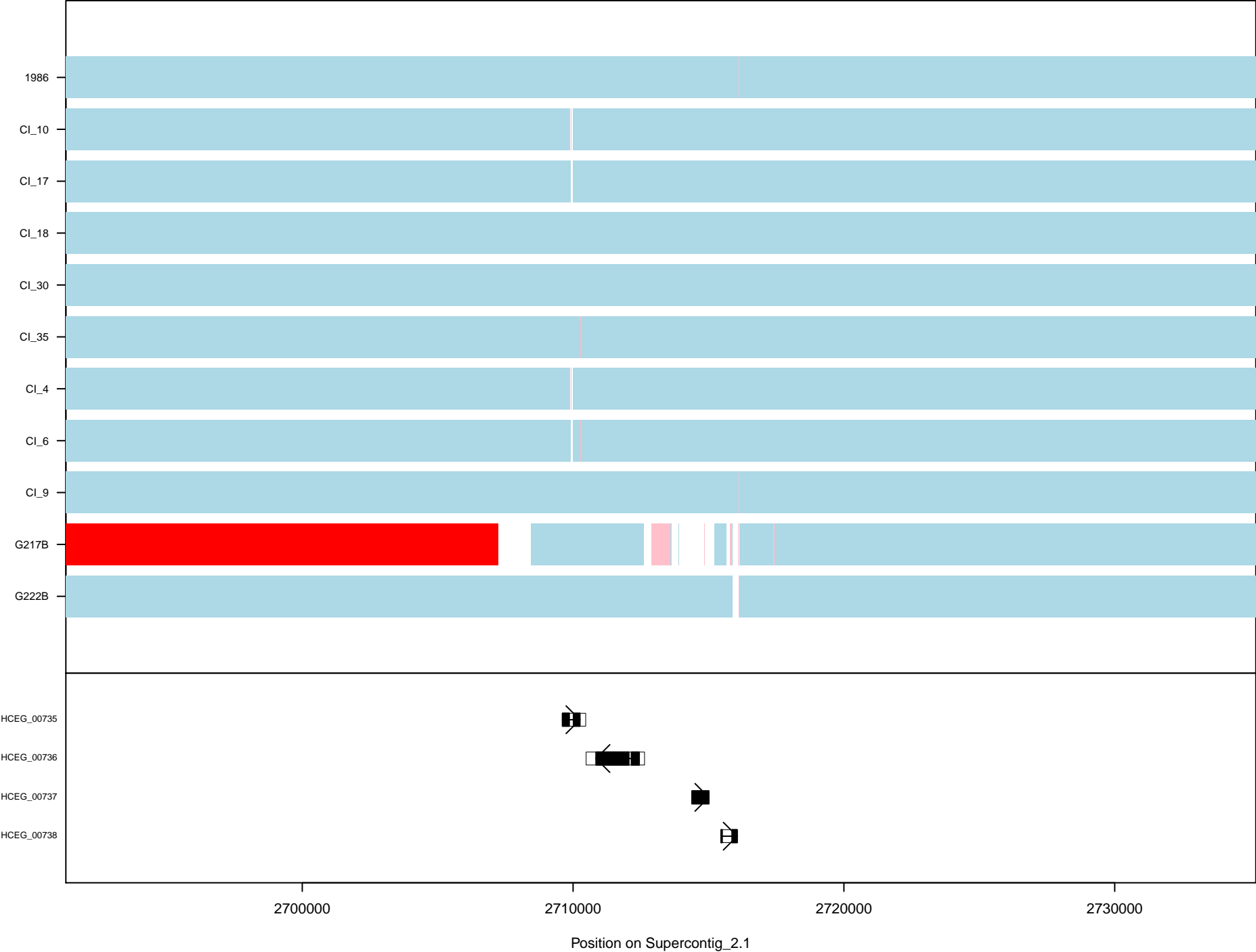
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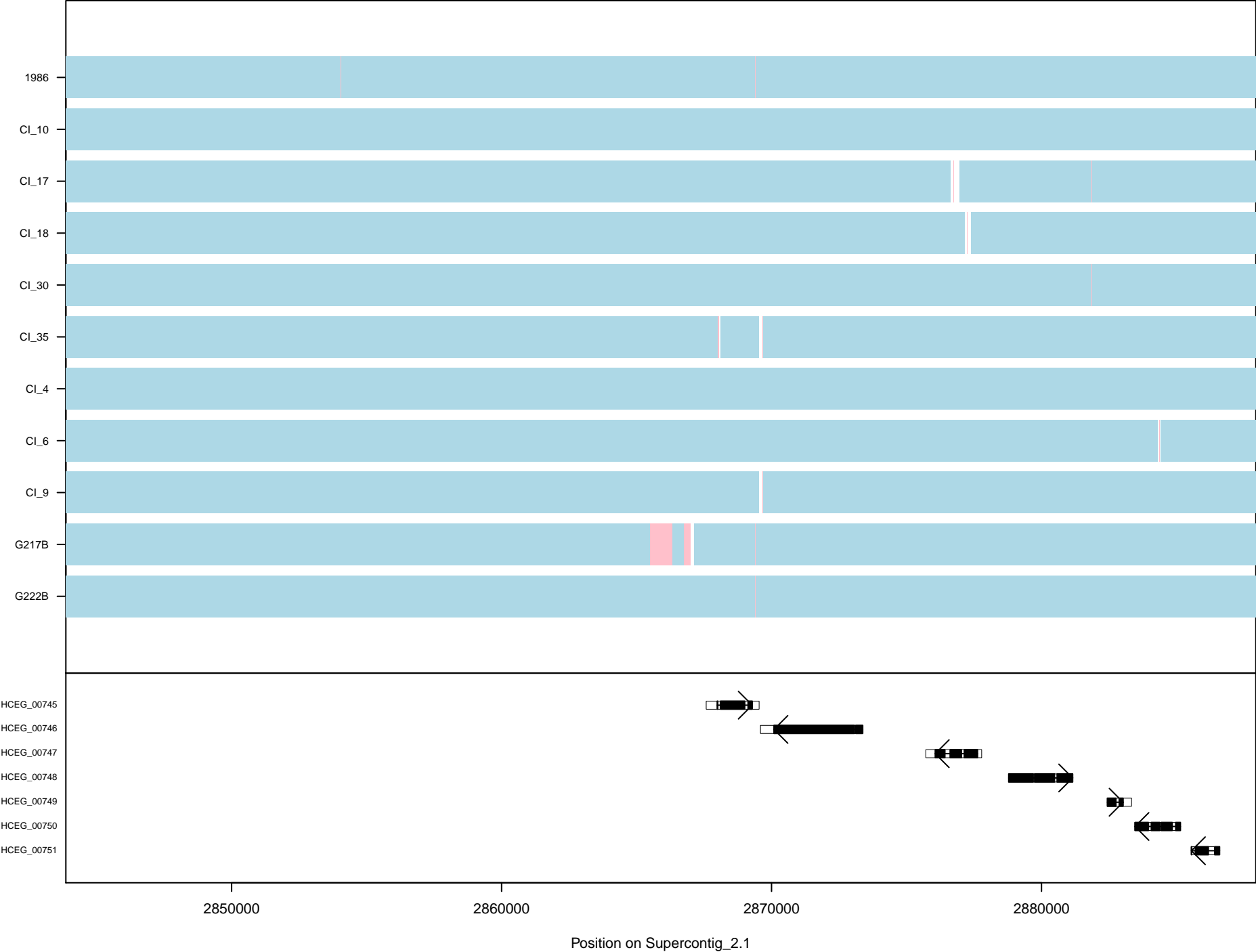
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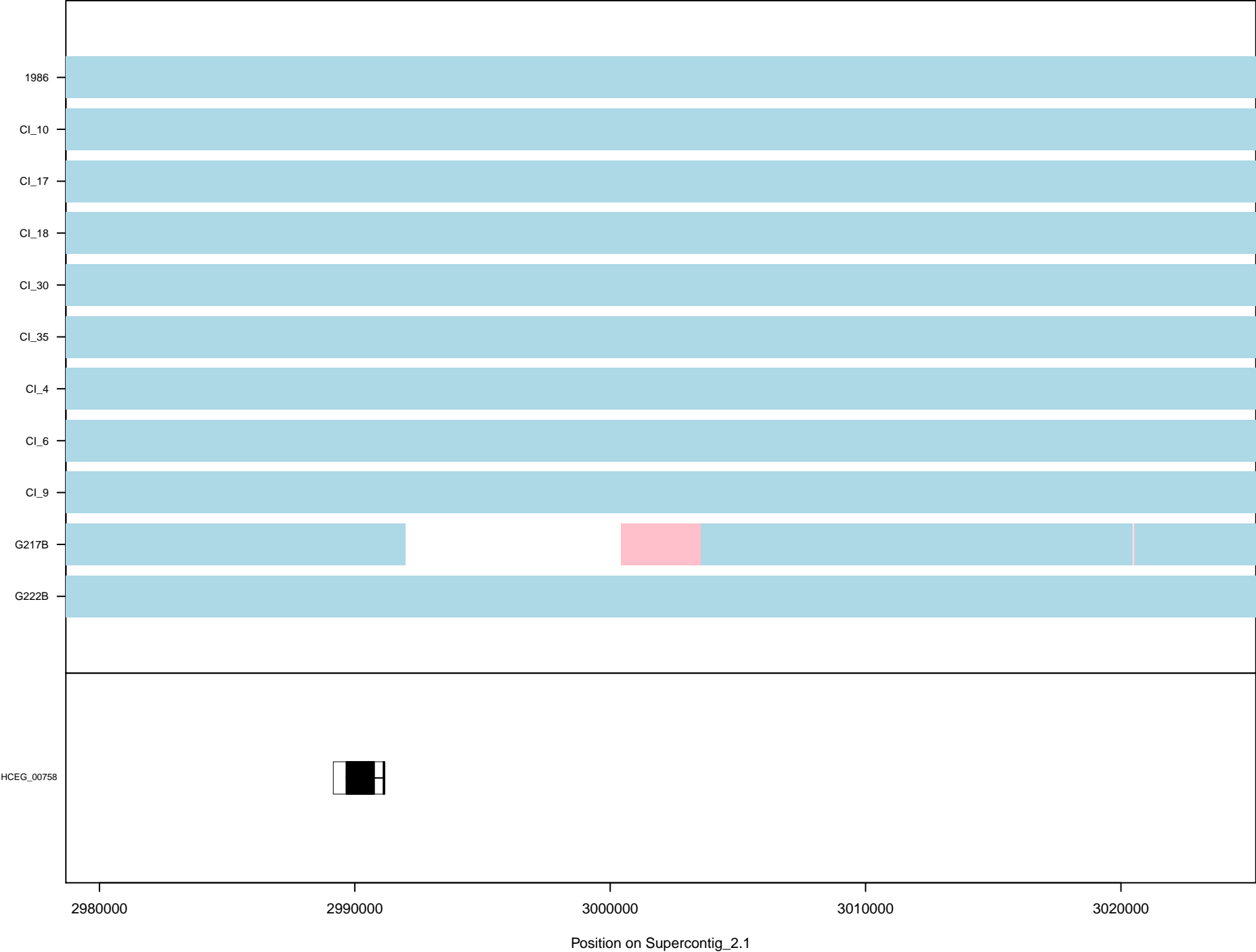
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Supercontig\_2.1 2865493 – 2866307; 0.8kb  
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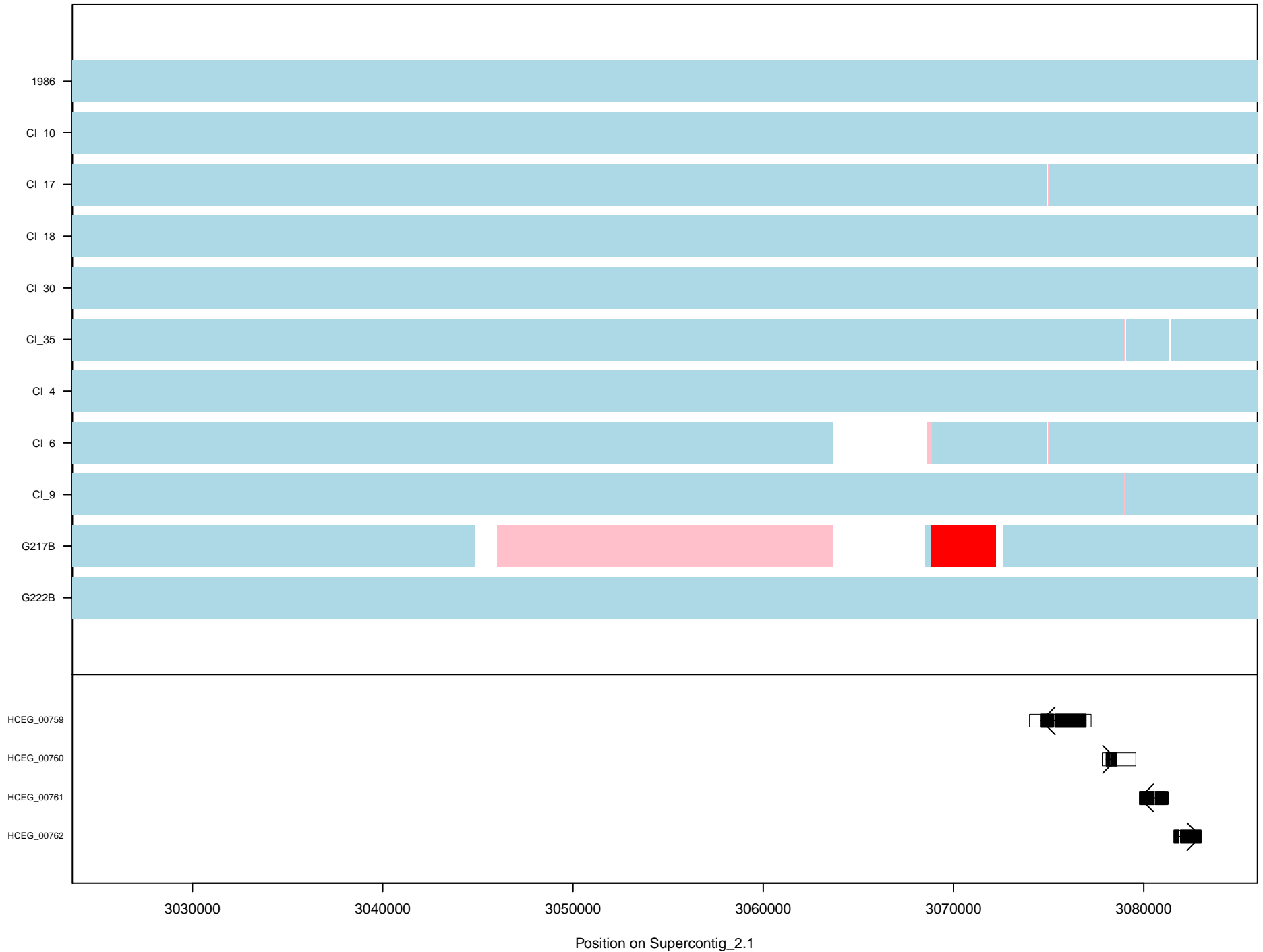


Supercontig\_2.1 3000411 – 3003556; 3.1kb  
1 inds; max\_introgres\_snps = 7

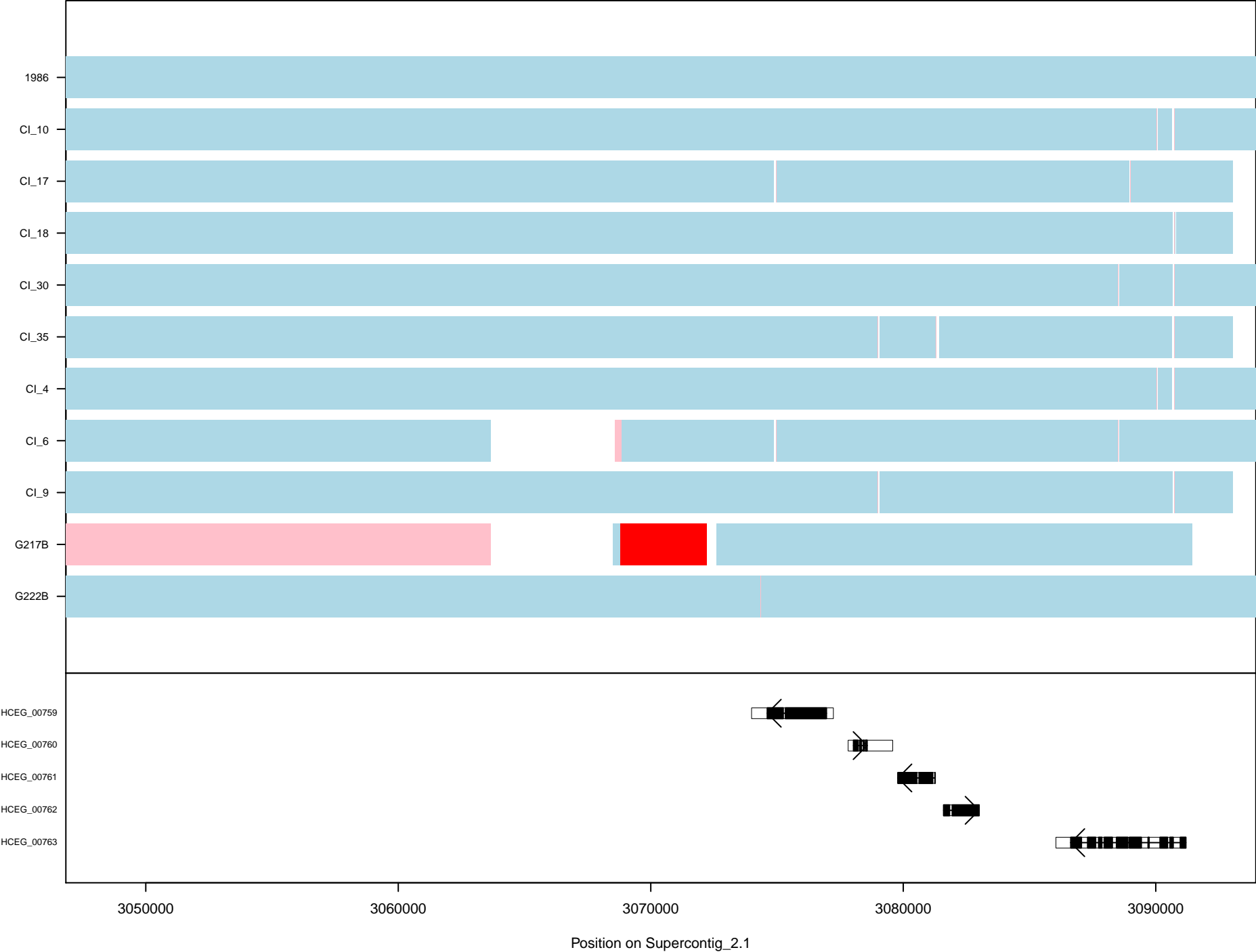




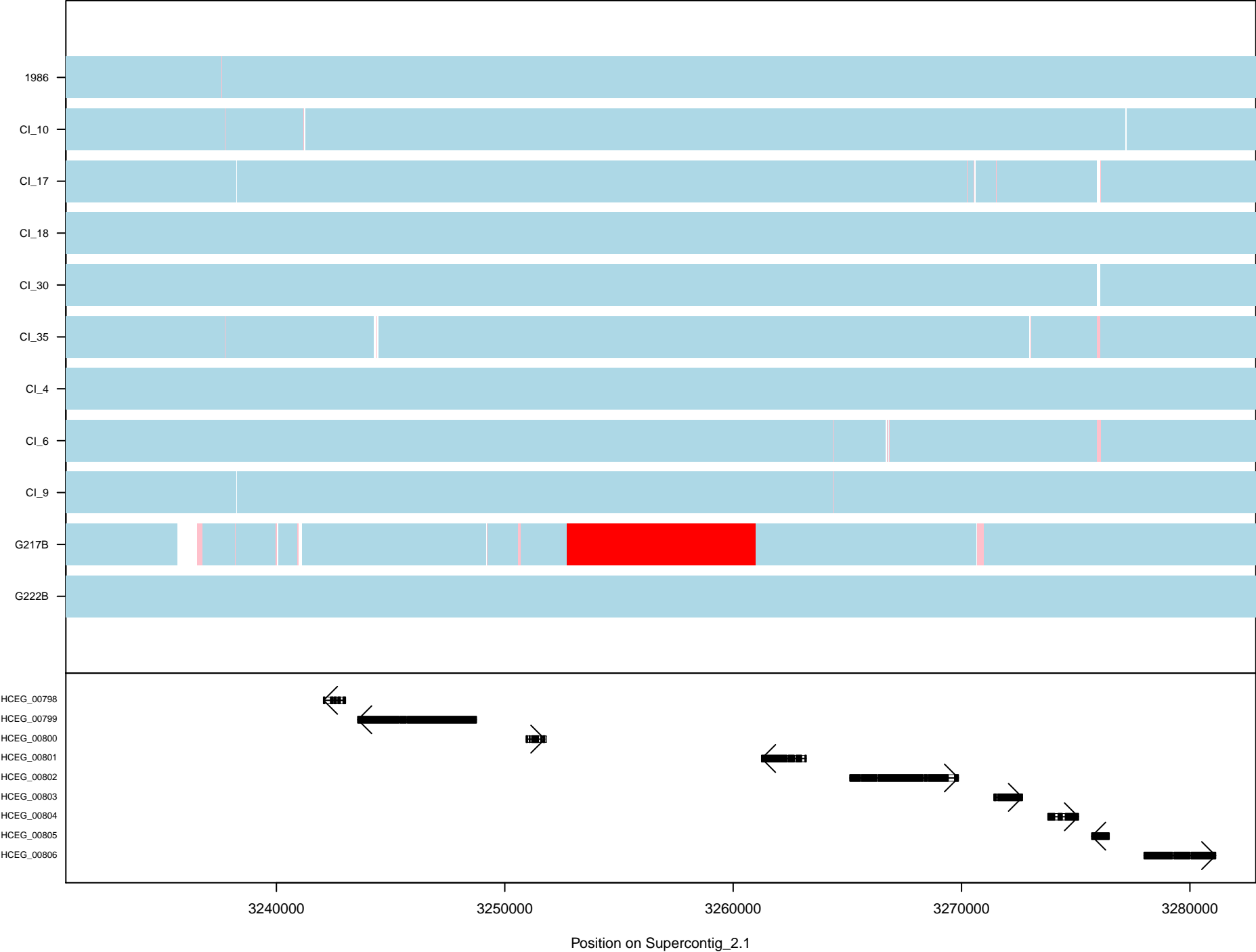
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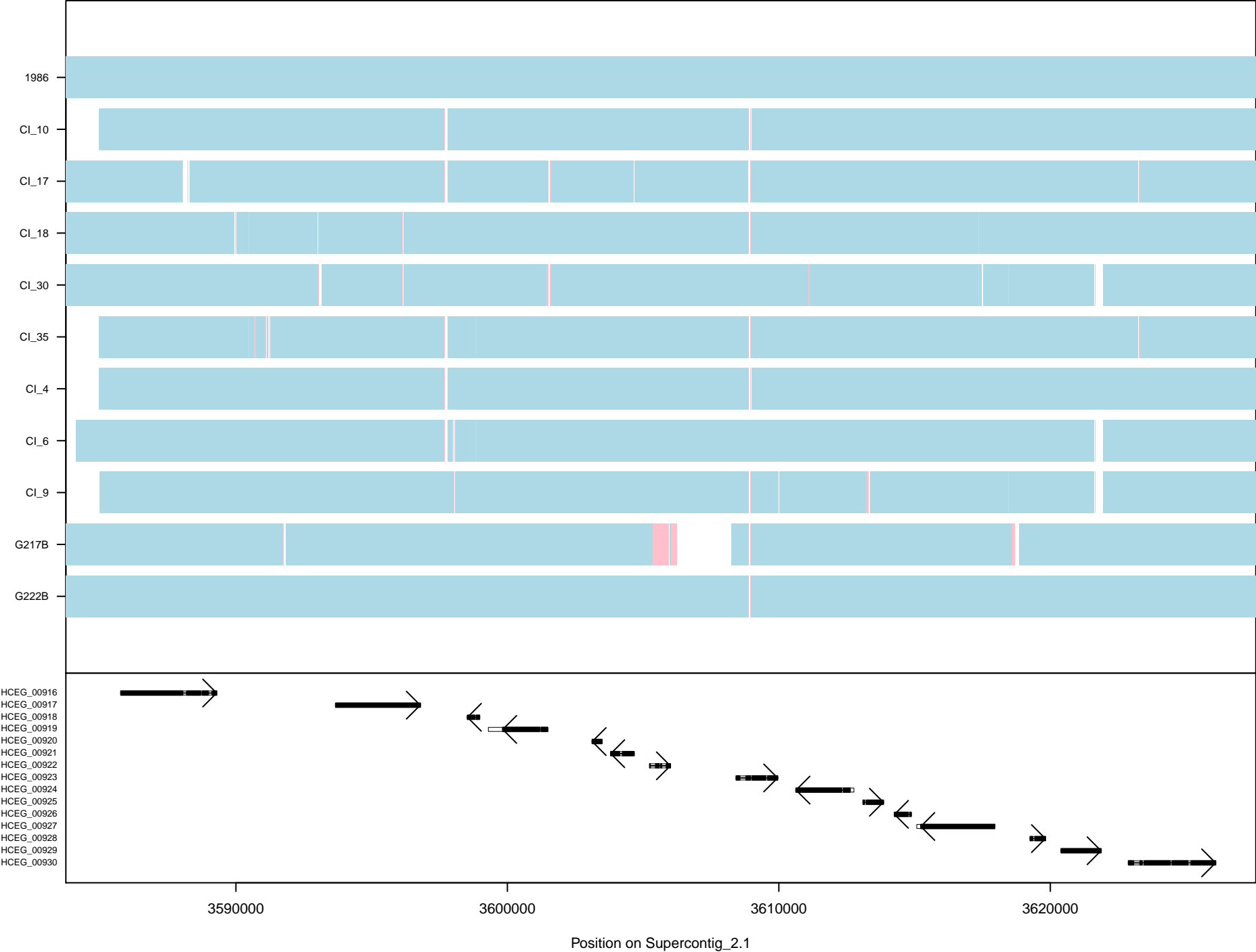
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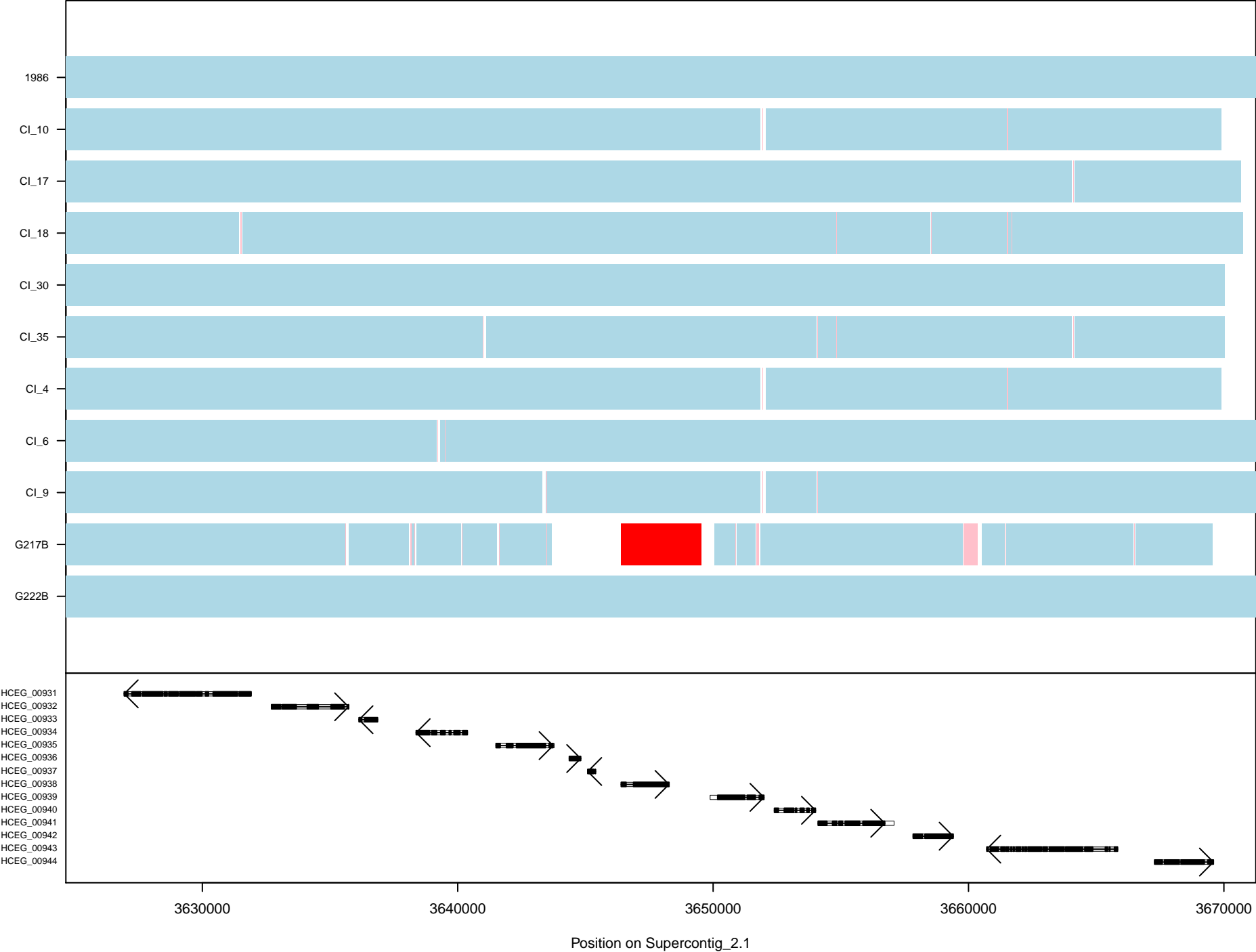
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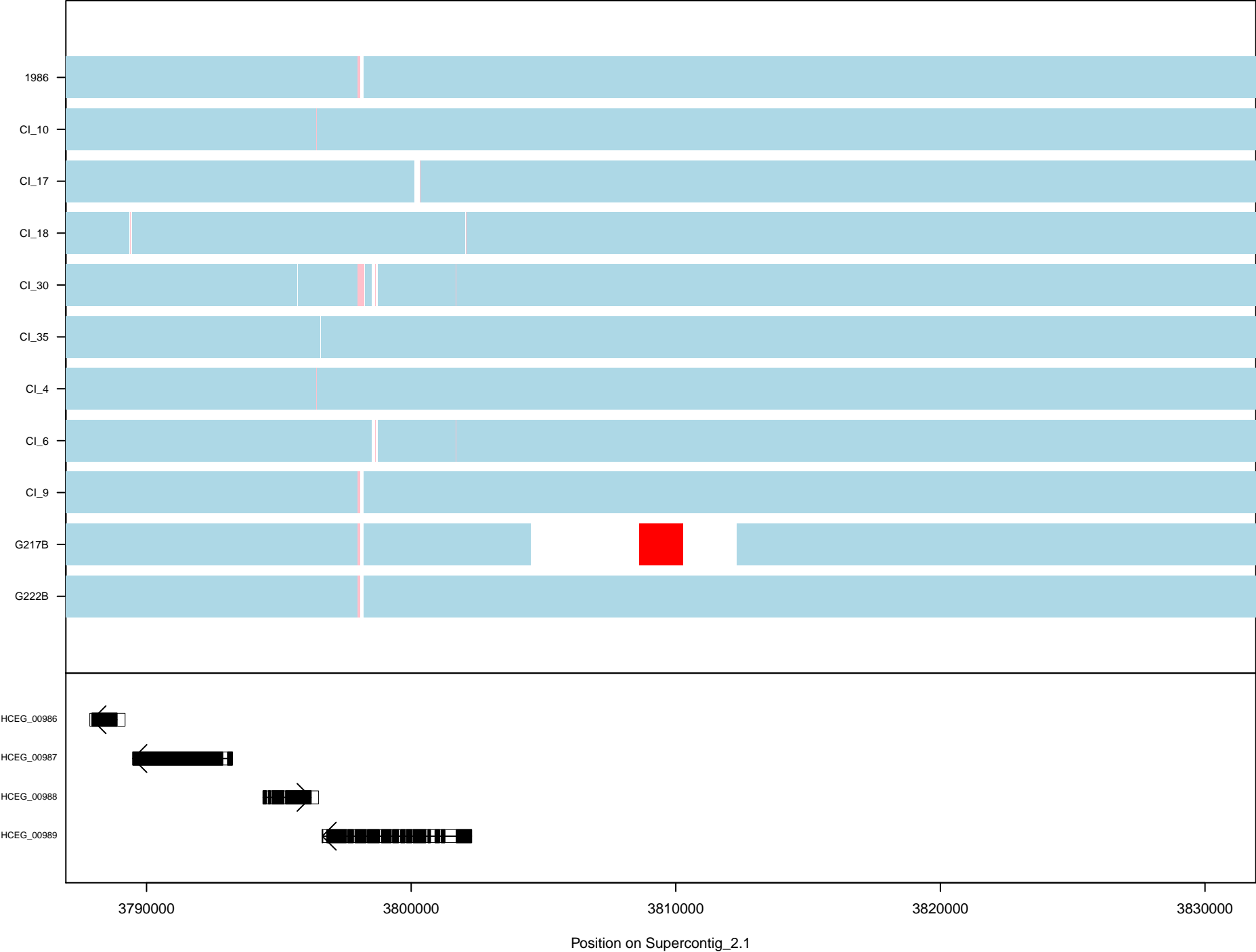
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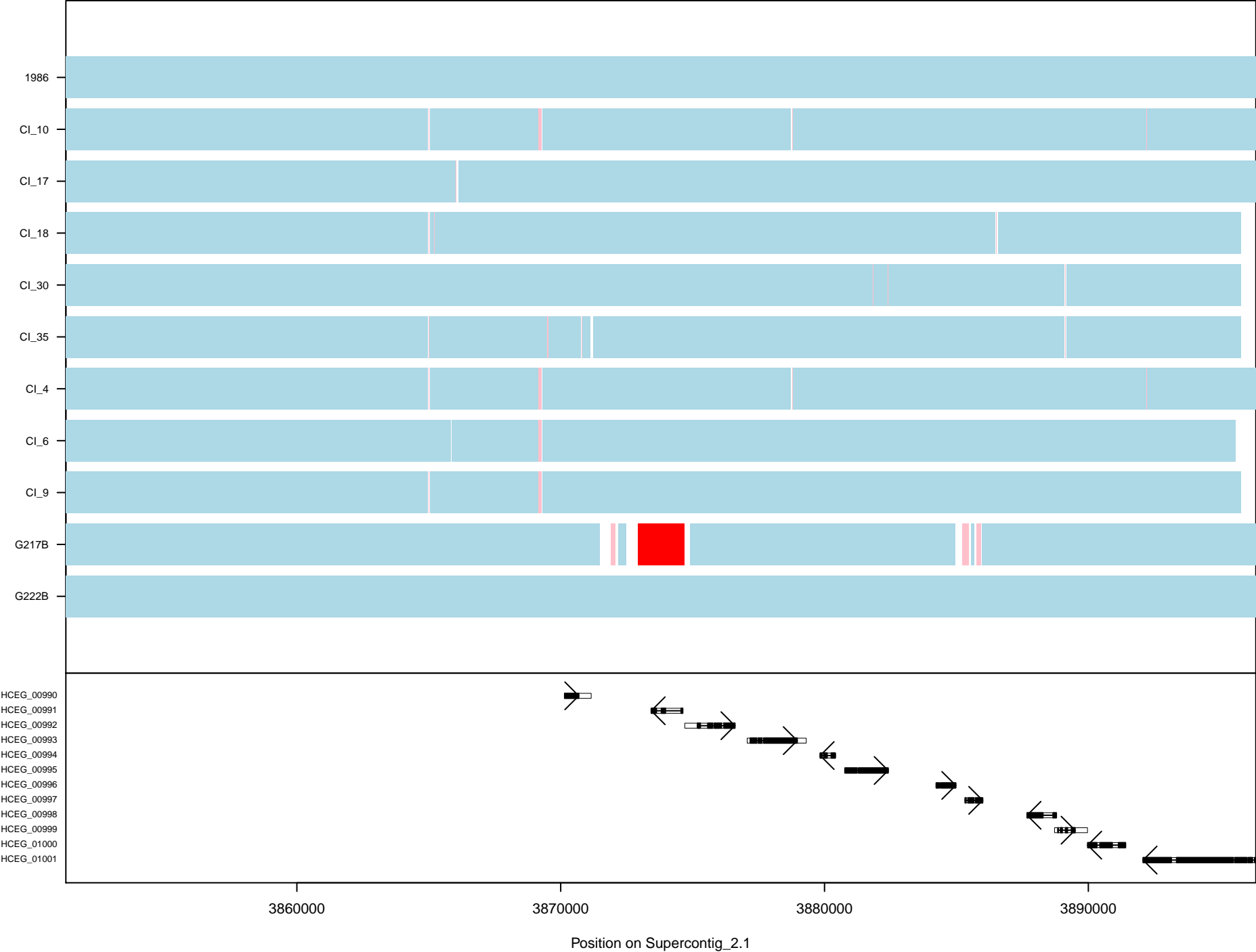
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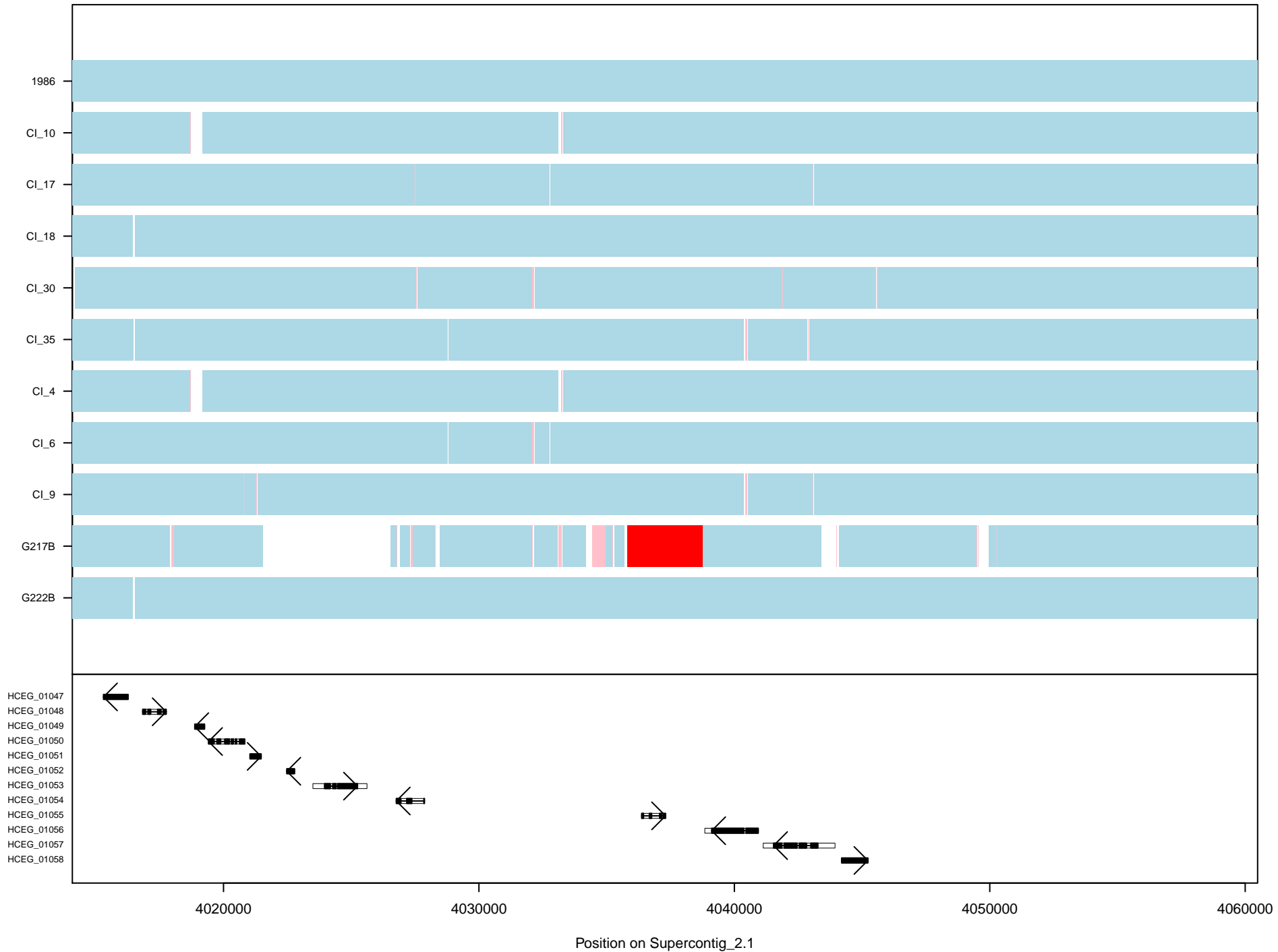
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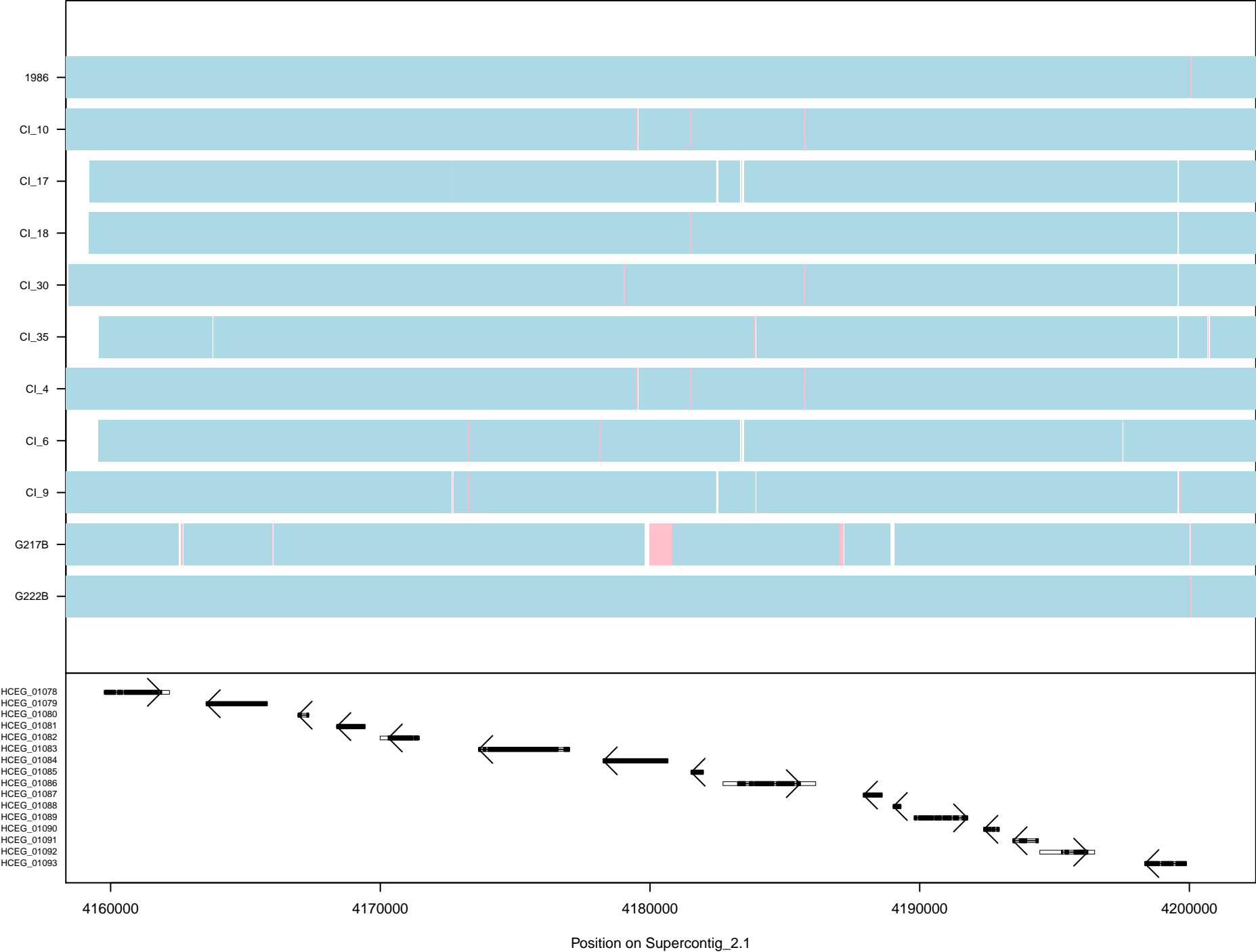


Supercontig\_2.1 4035800 – 4038768; 3kb  
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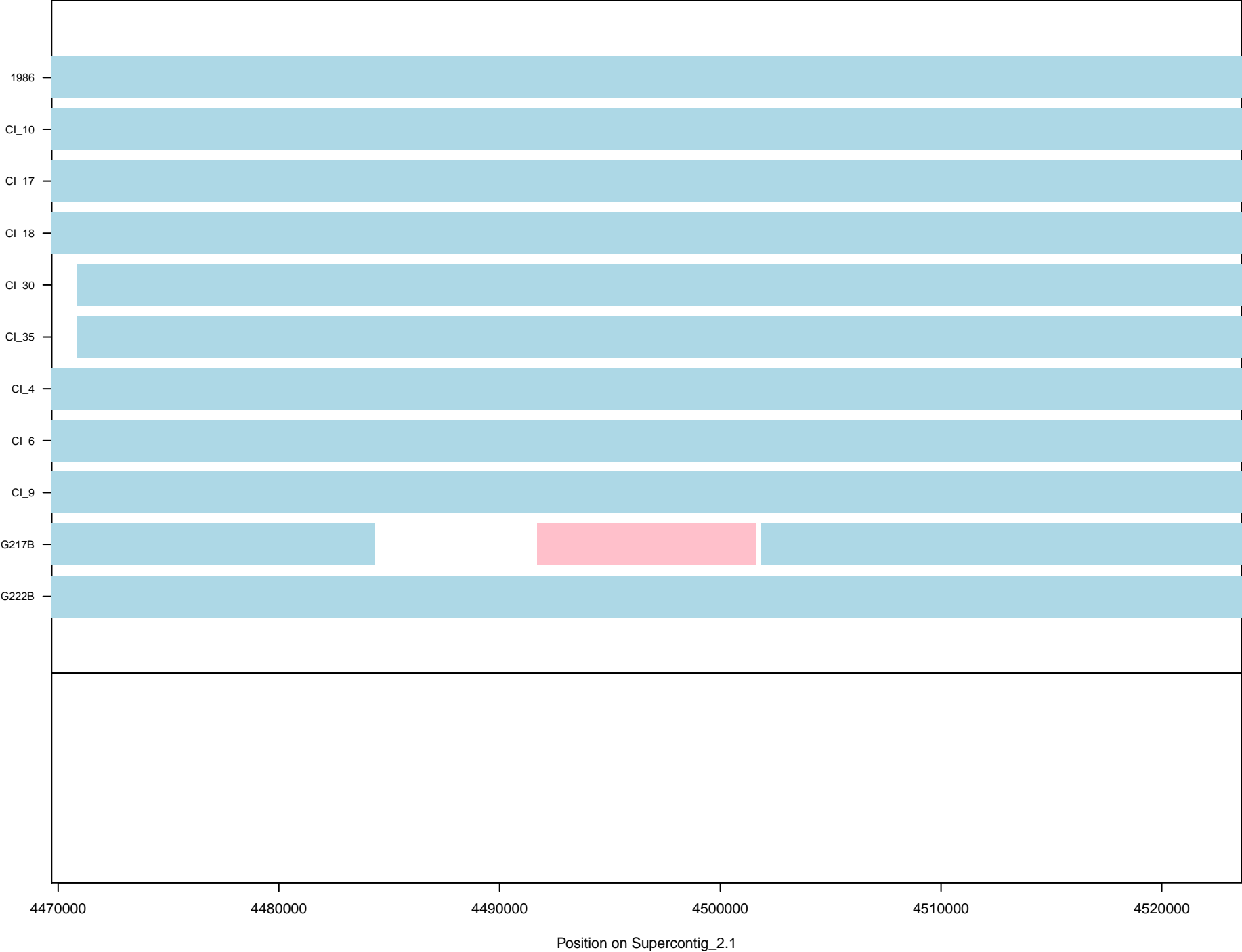




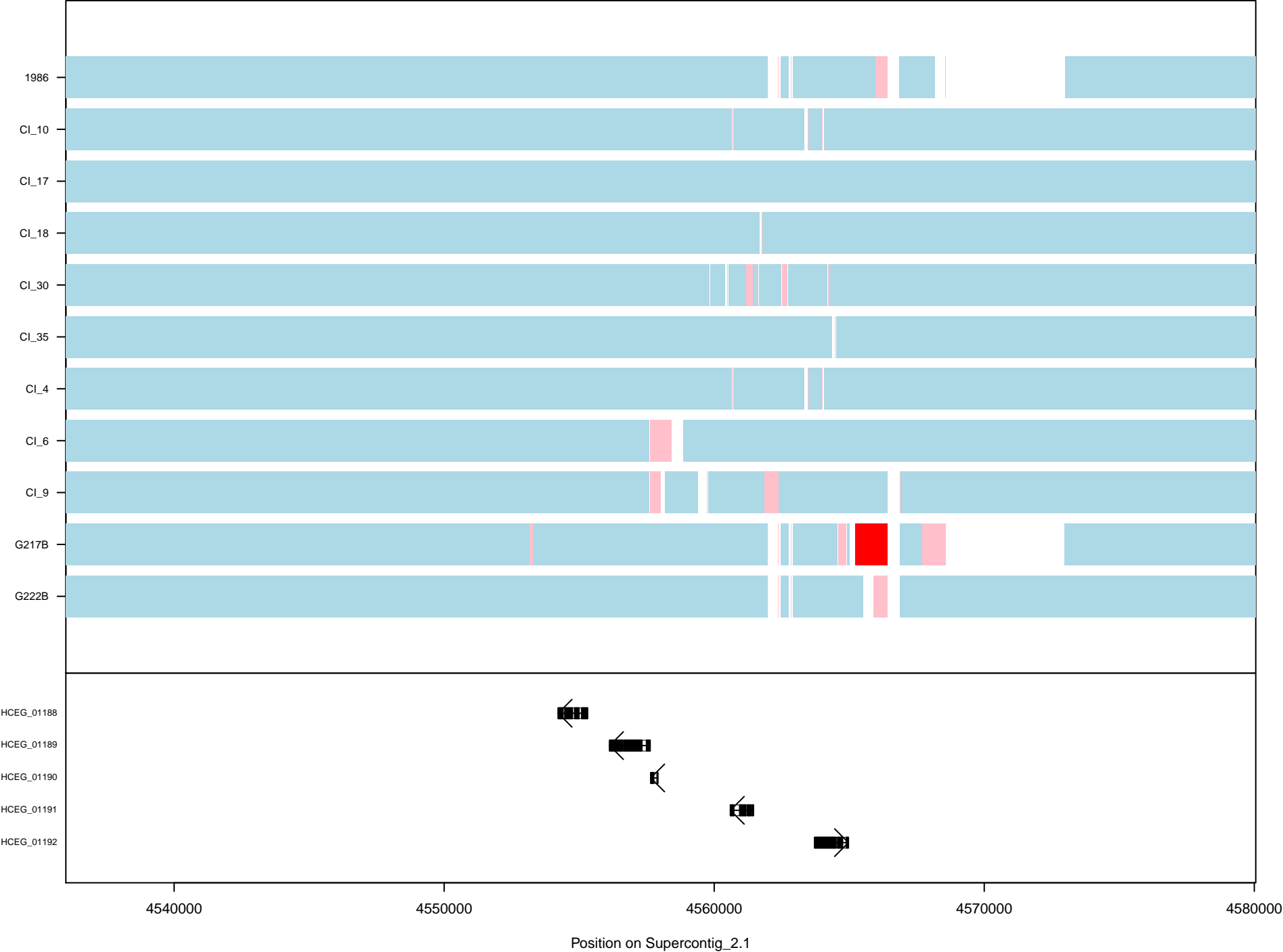
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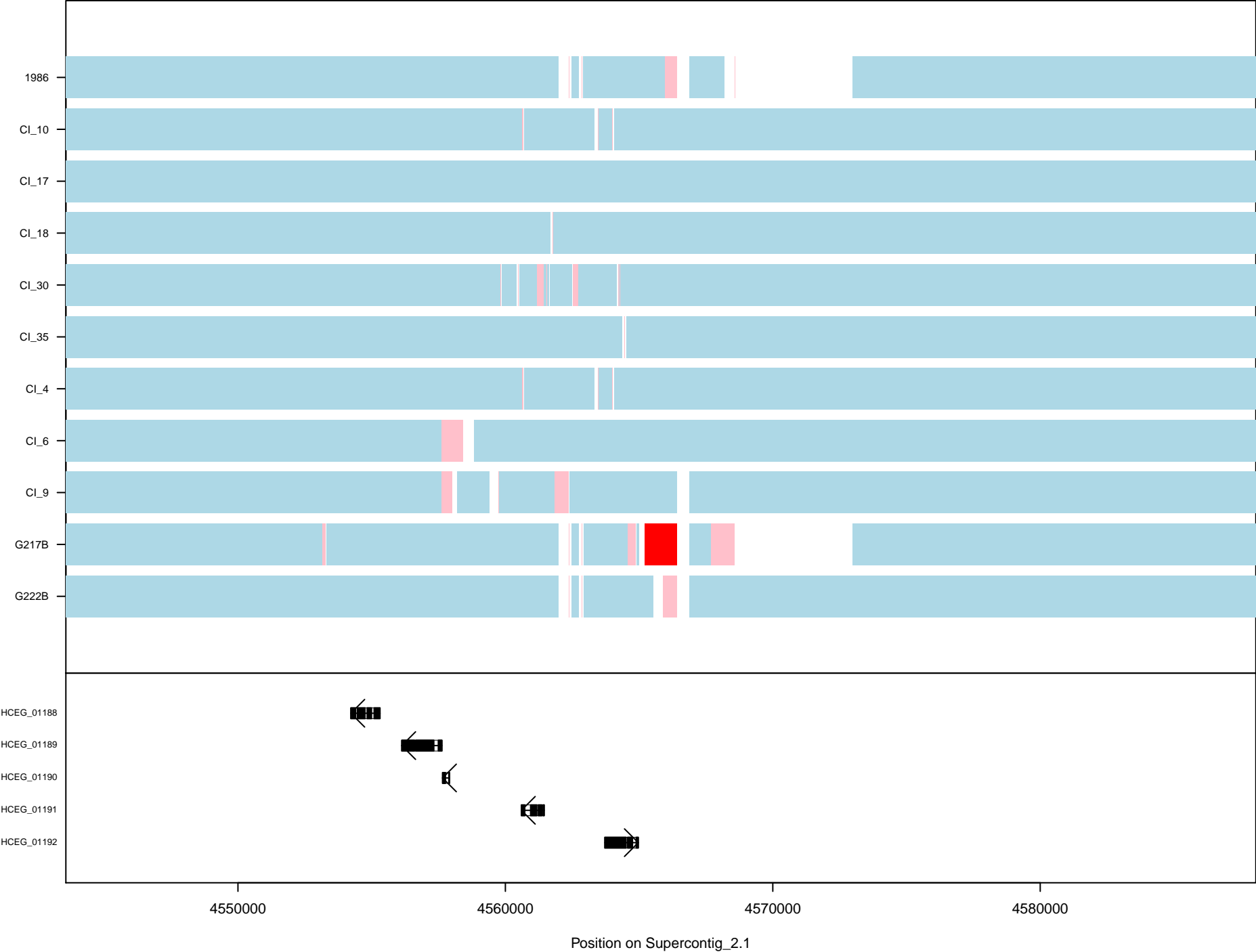
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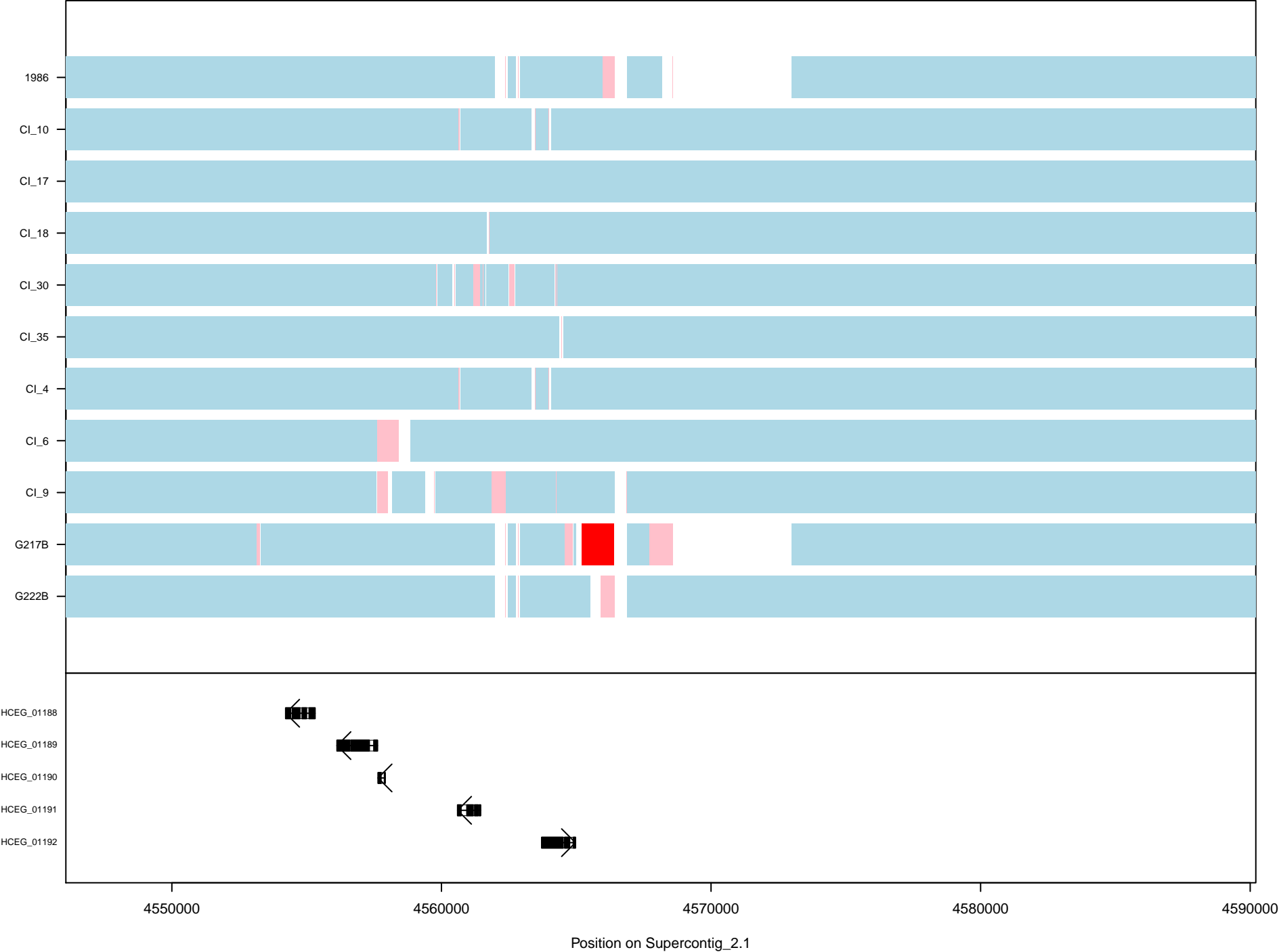
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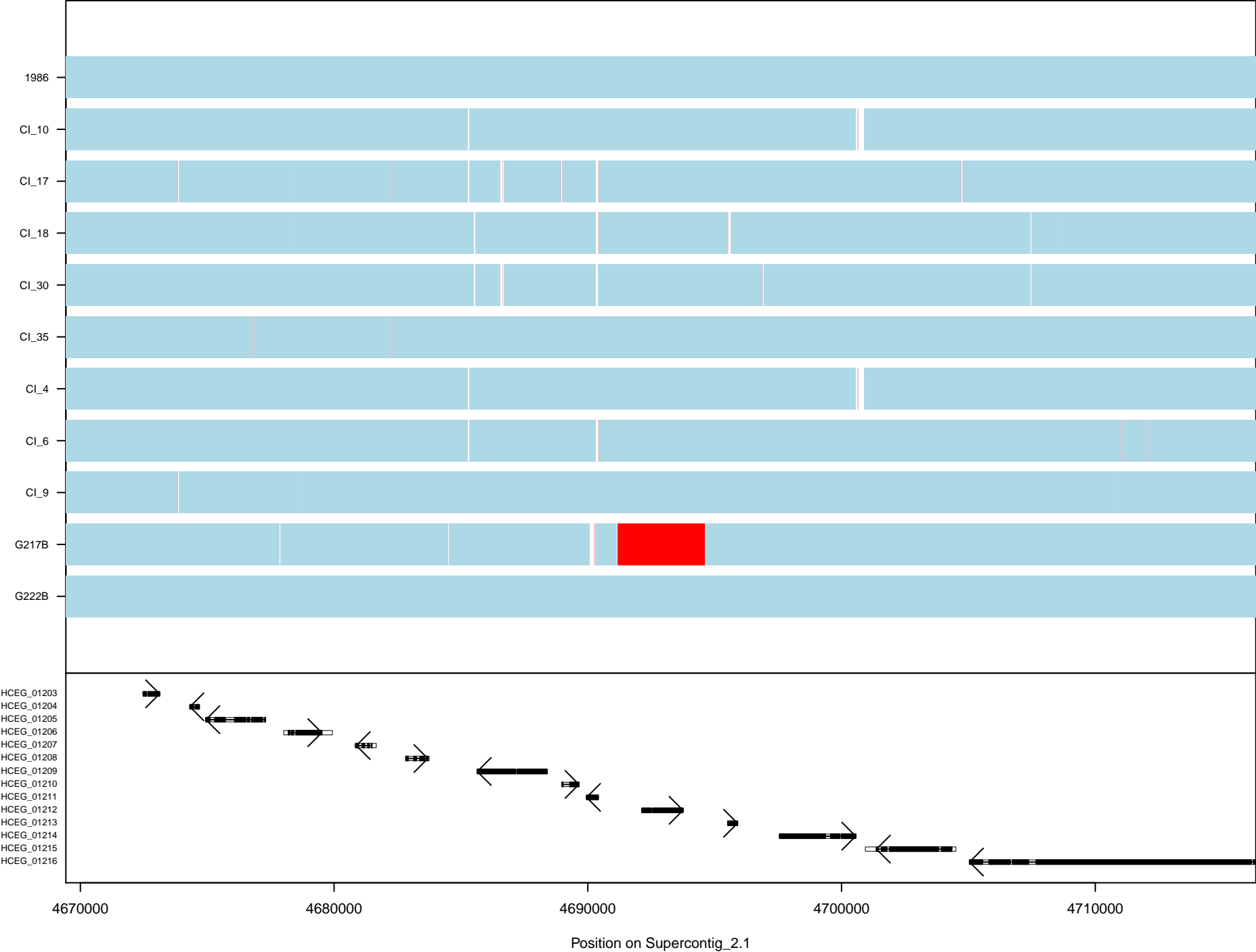
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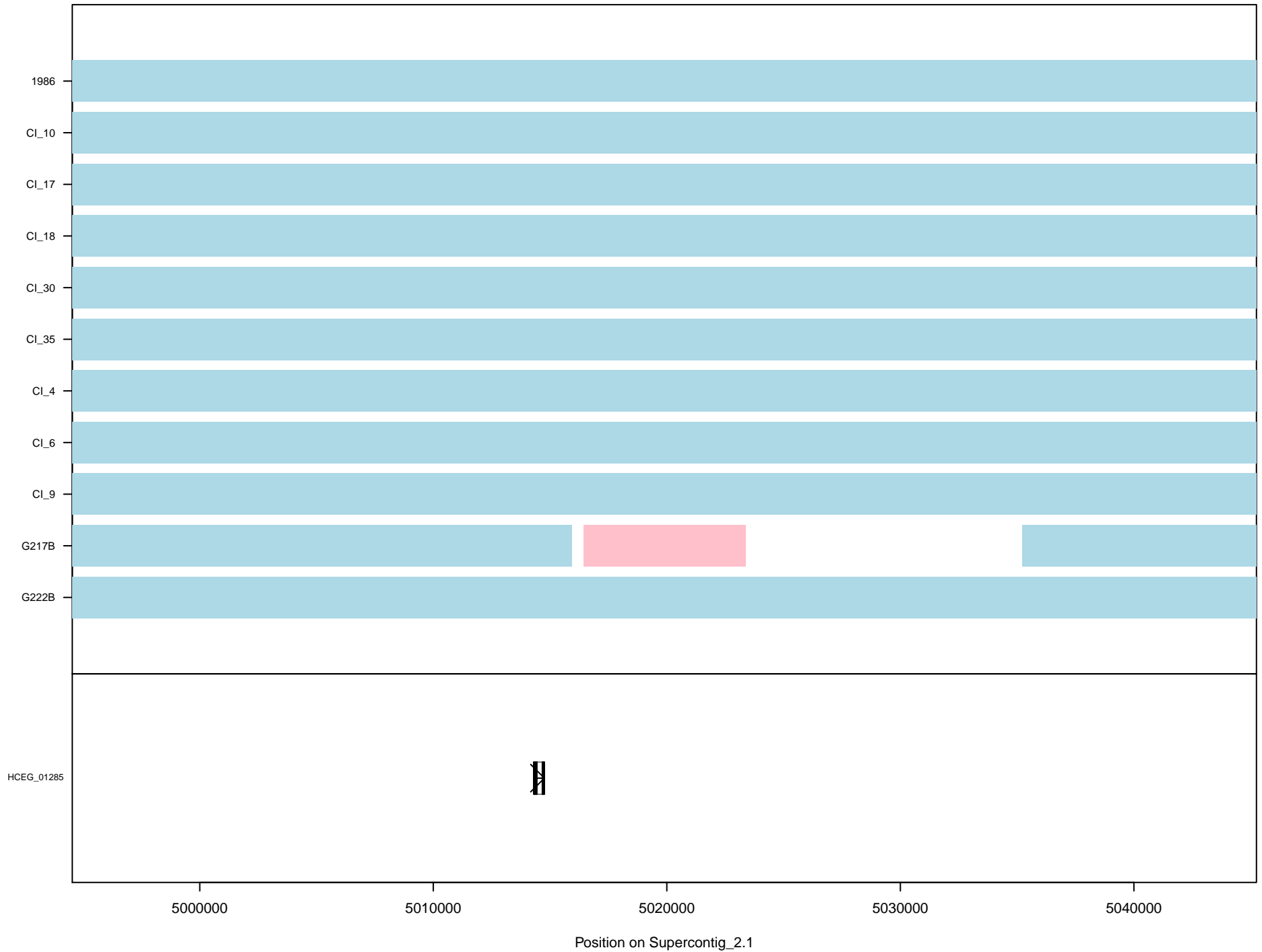
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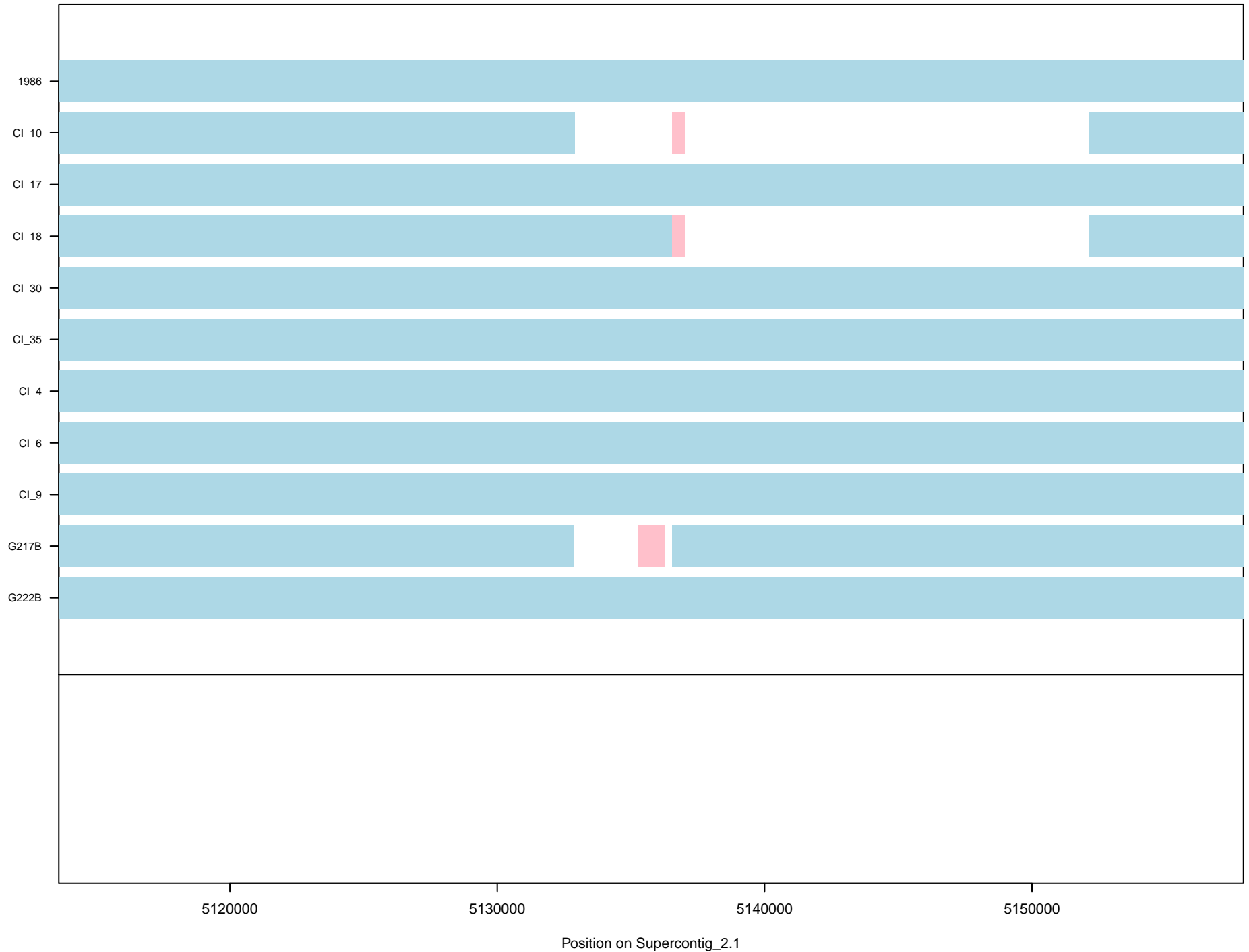
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Supercontig\_2.1 5016419 – 5023370; 7kb  
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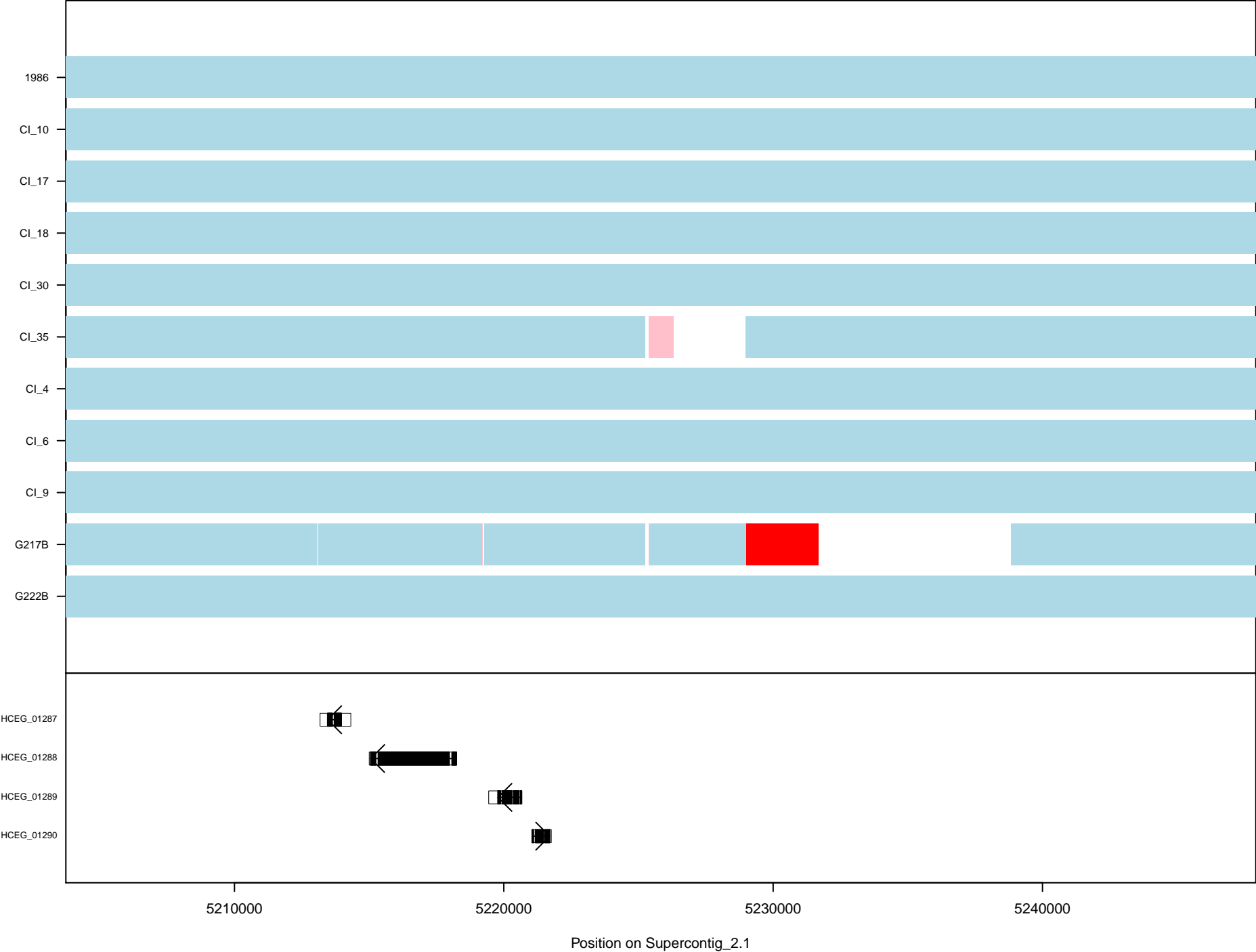


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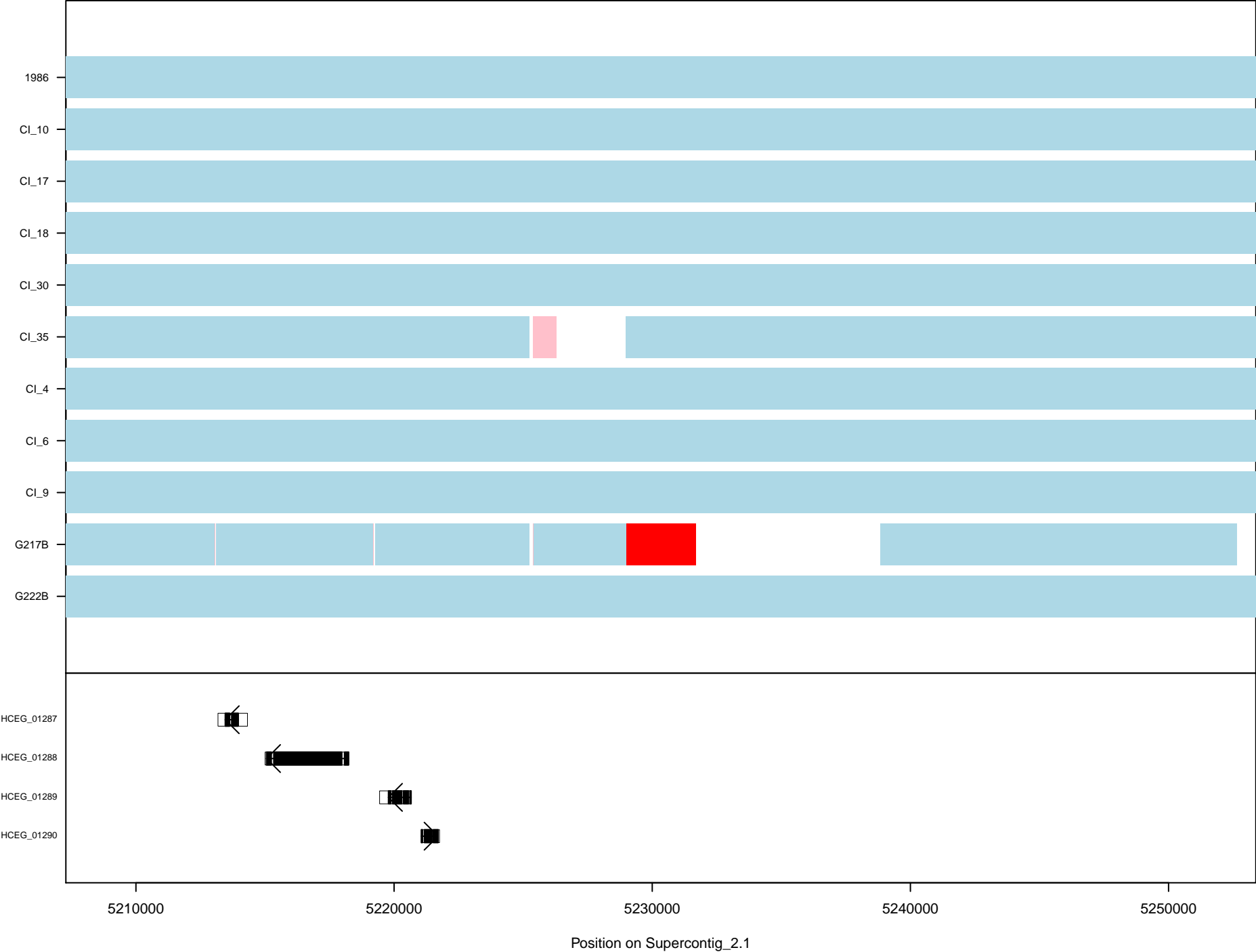




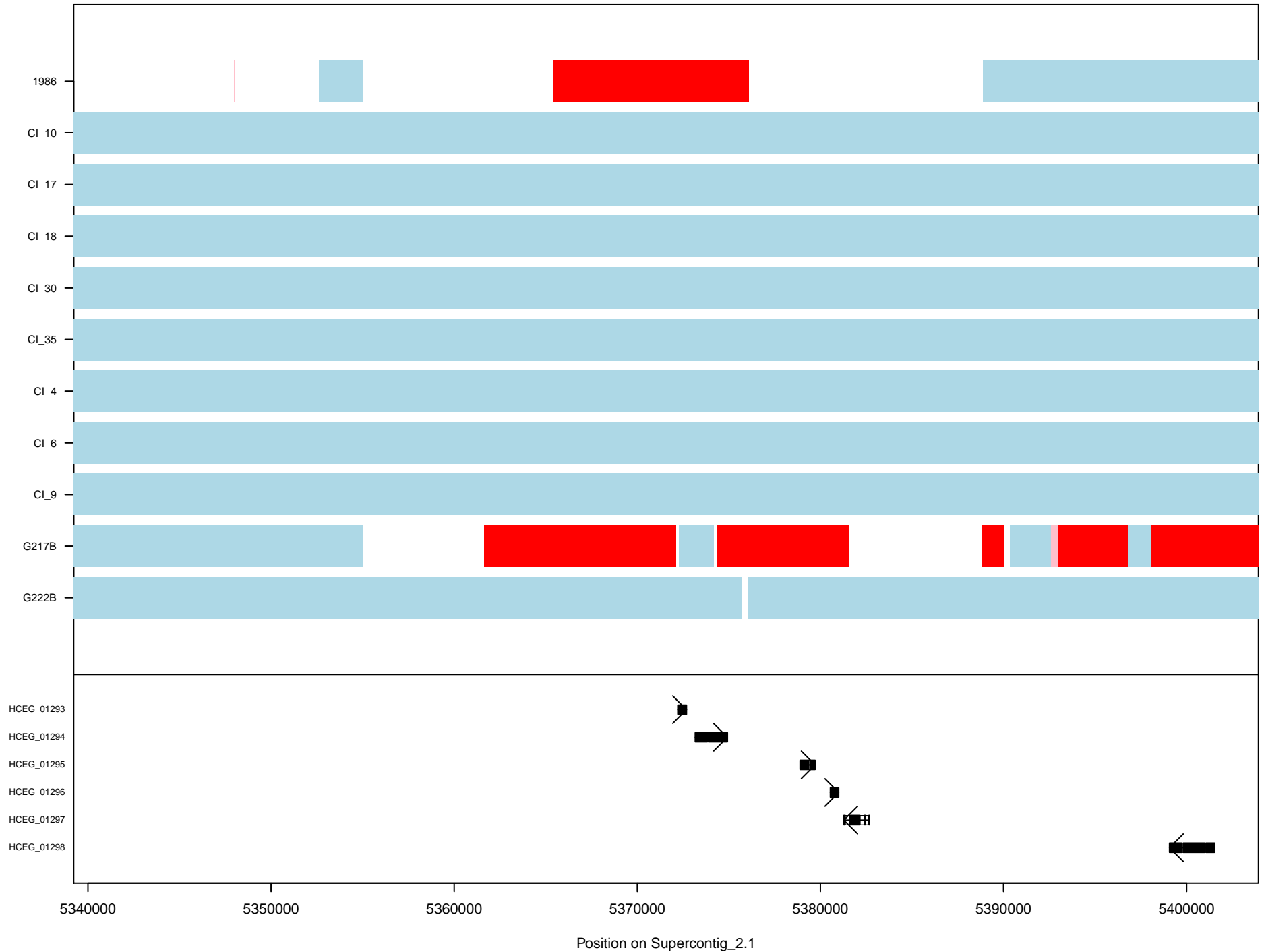
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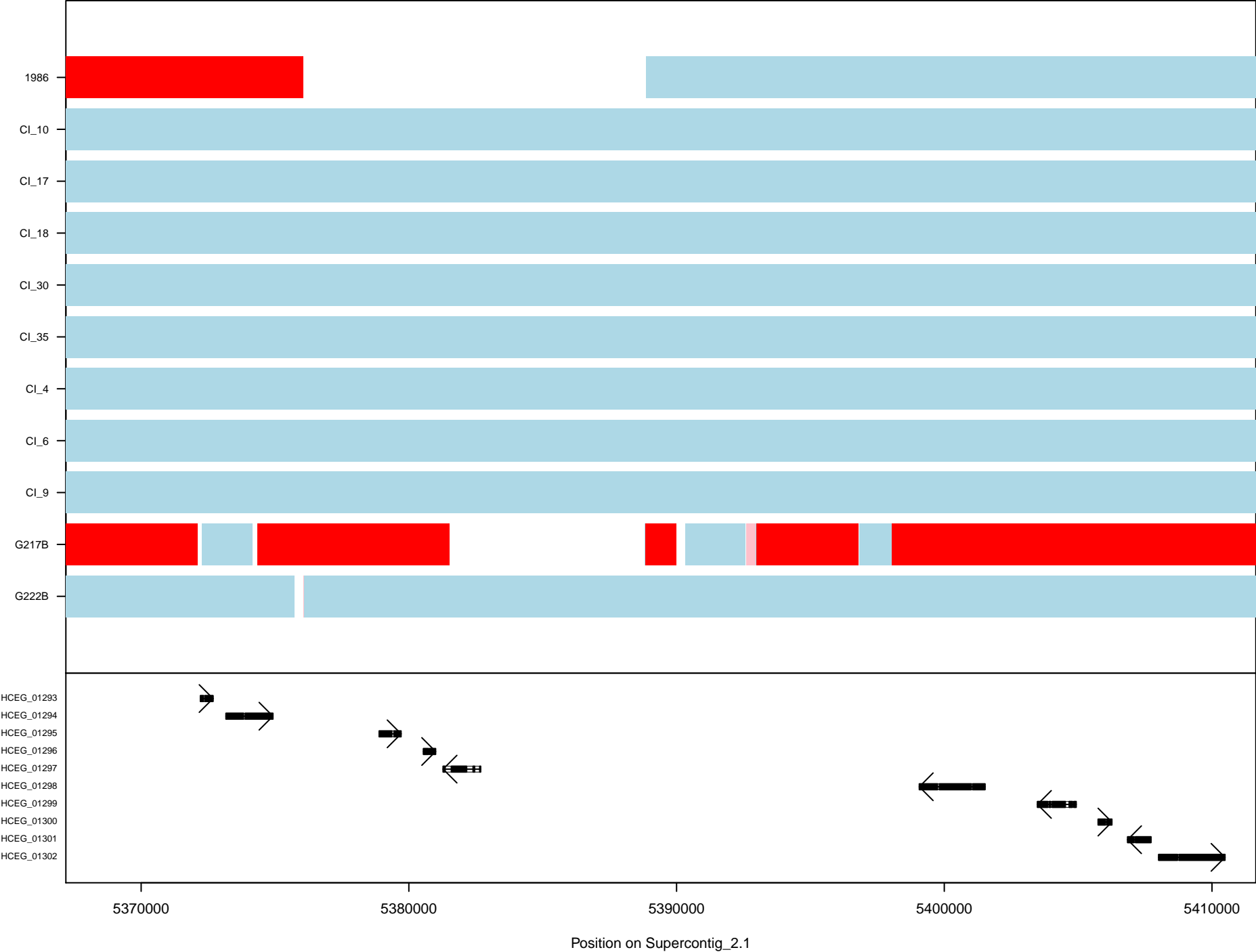
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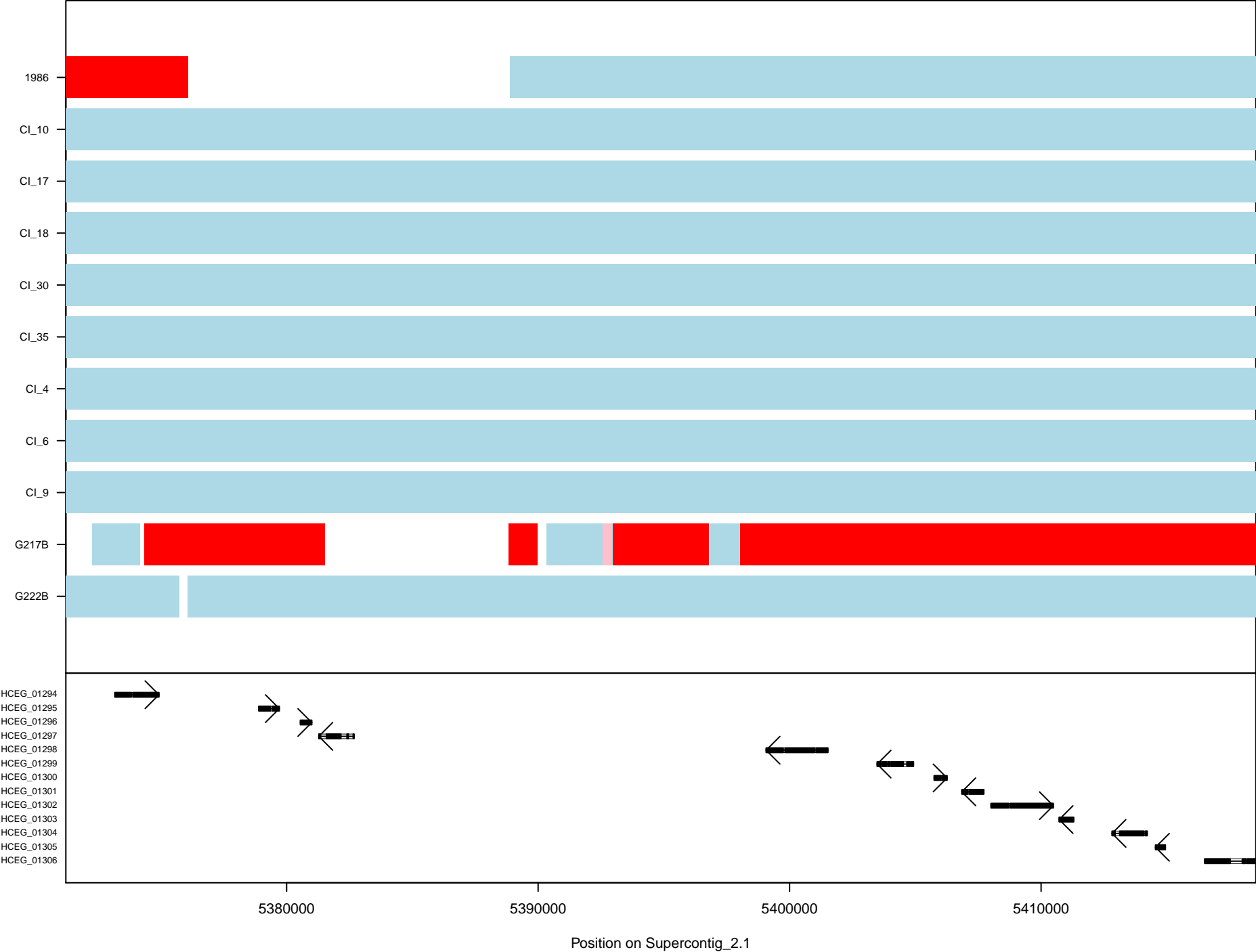
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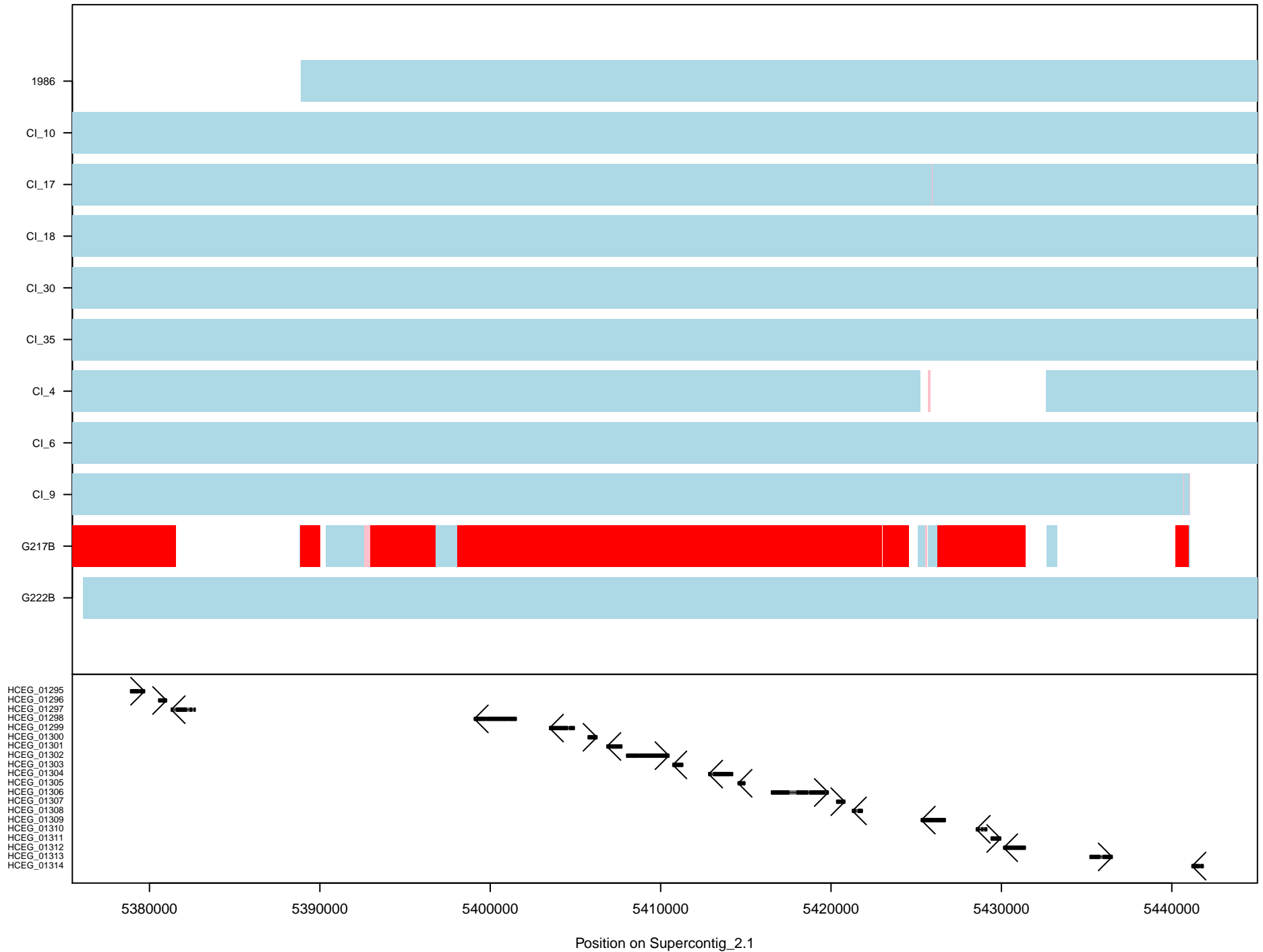
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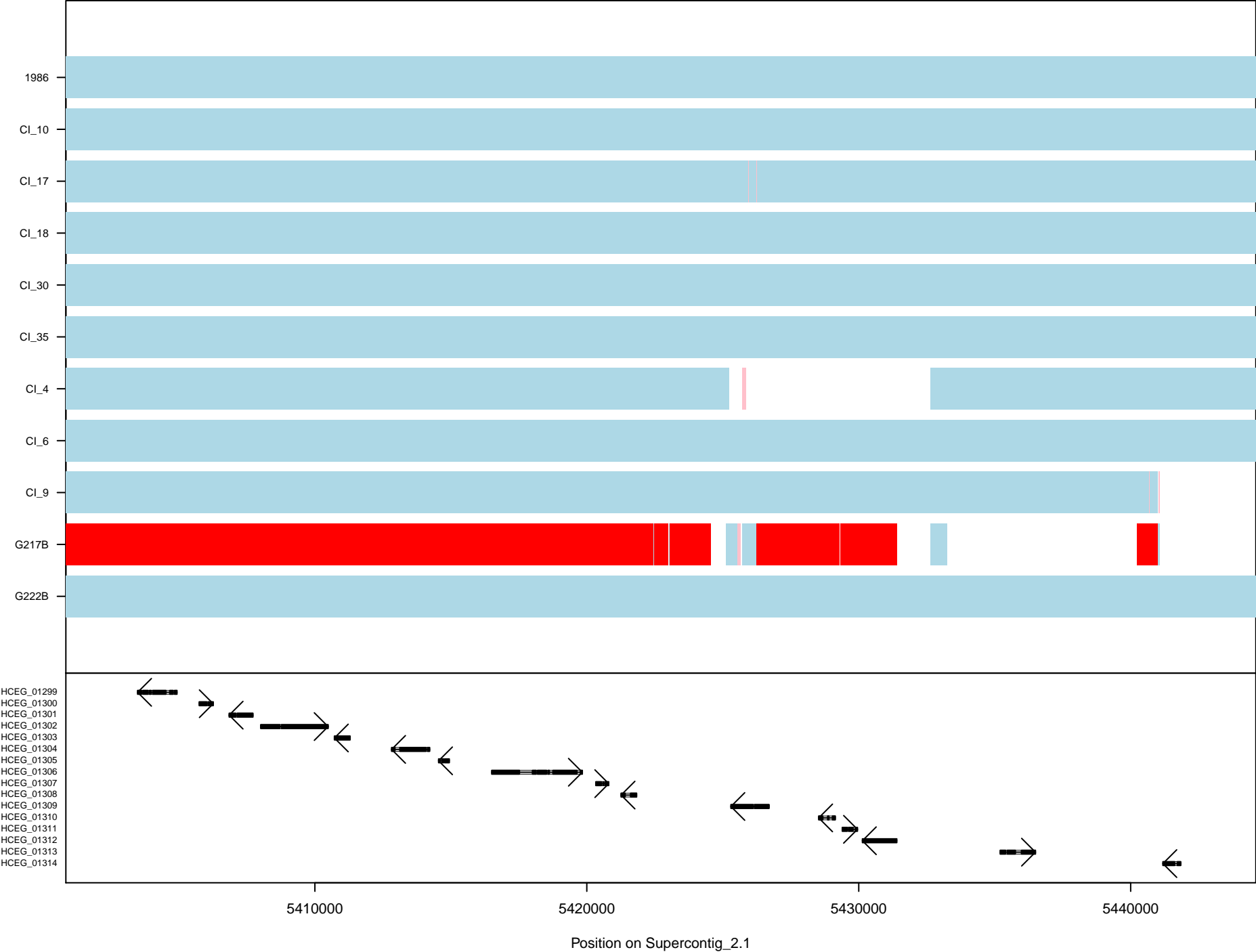
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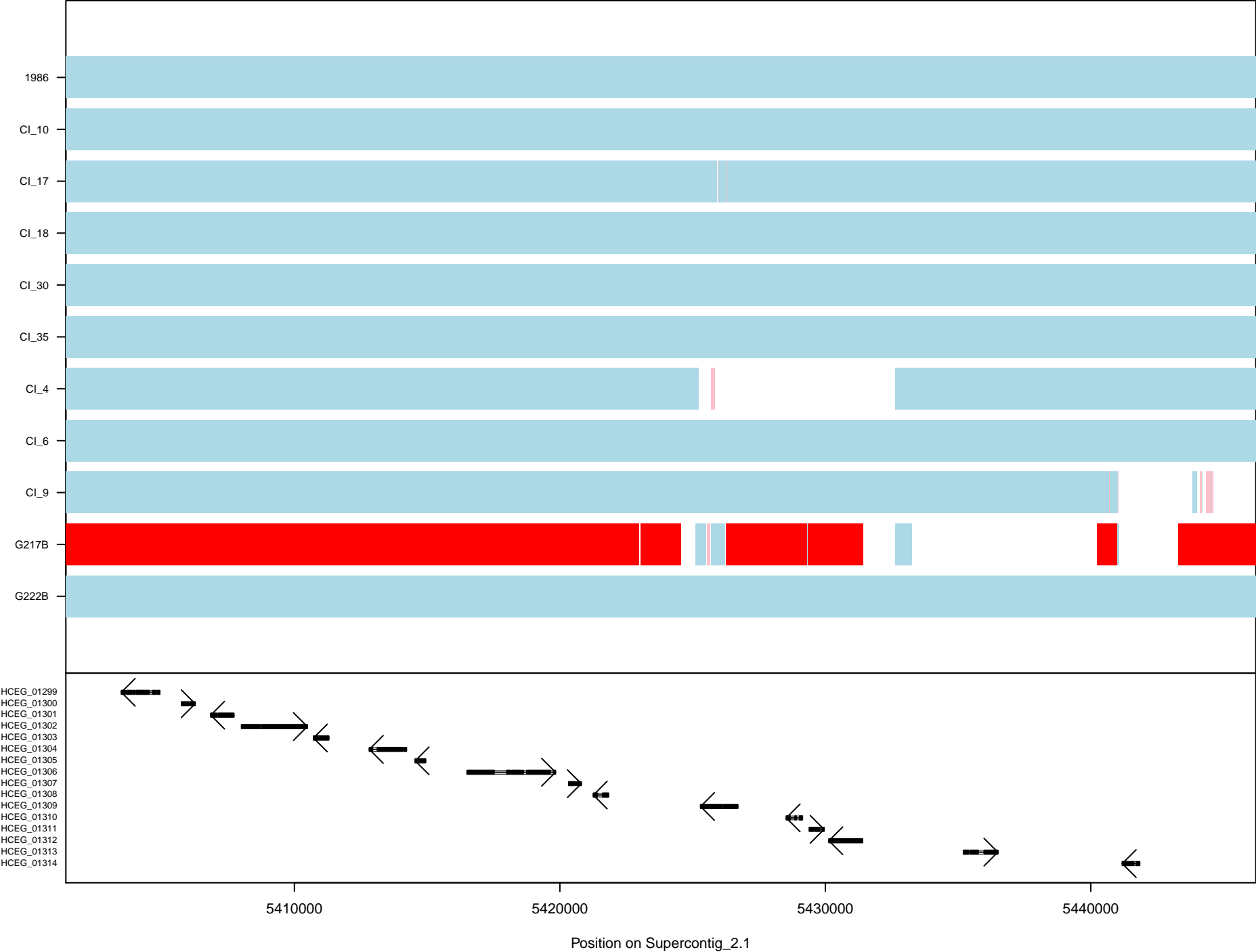
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Supercontig\_2.1 5422463 – 5422983; 0.5kb  
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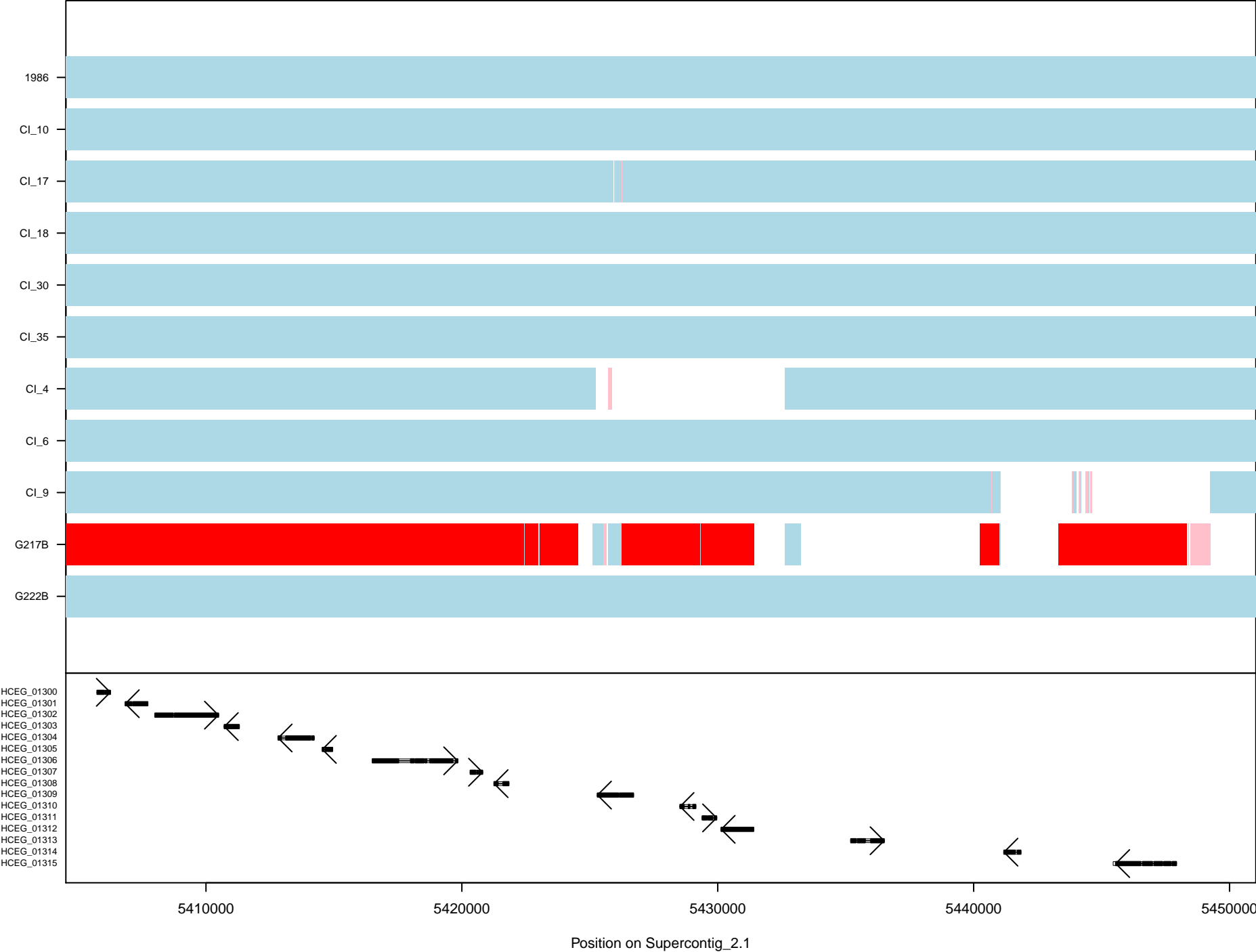


Supercontig\_2.1 5423051 – 5424557; 1.5kb  
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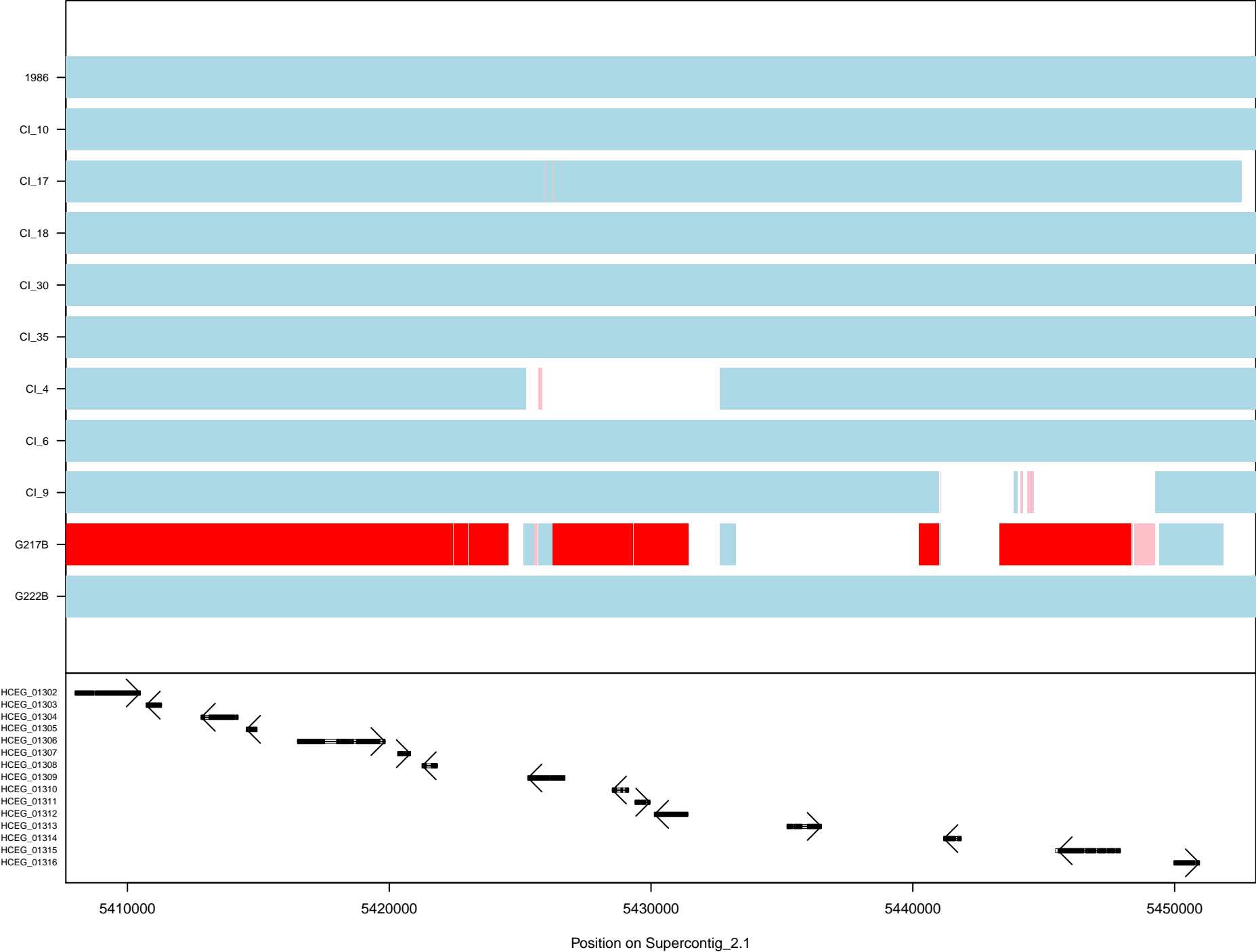




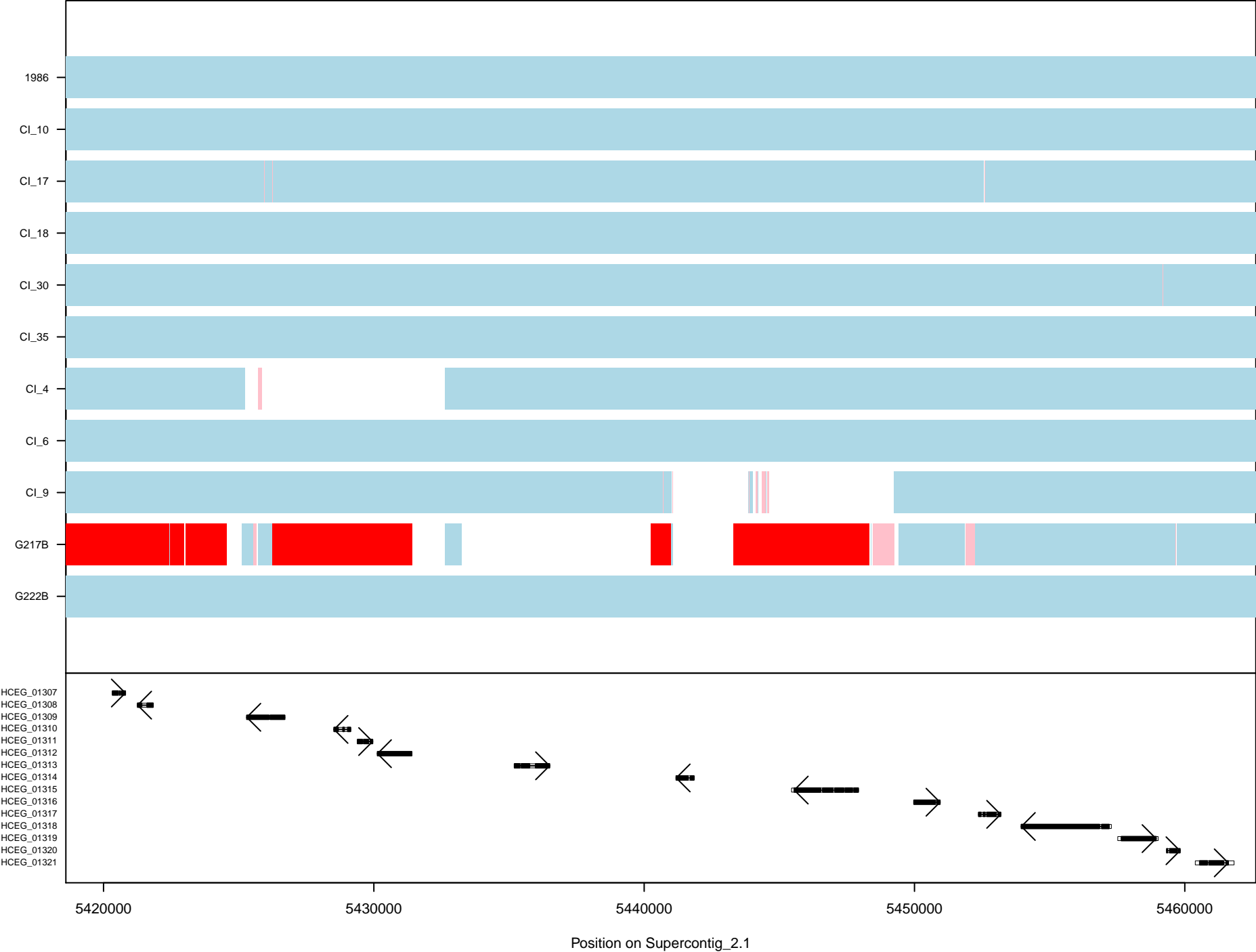
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2 inds; max\_introgres\_snp = 102



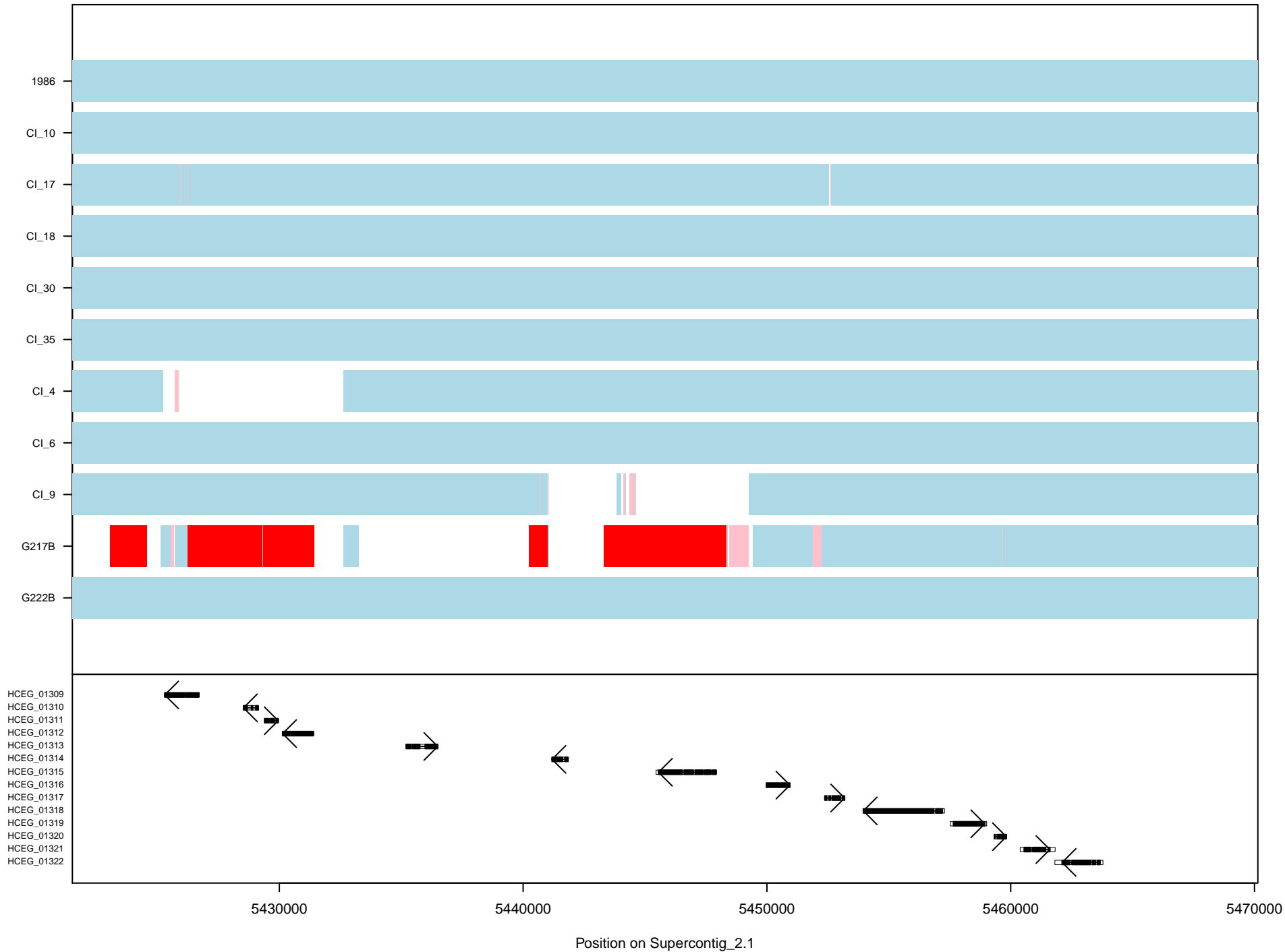
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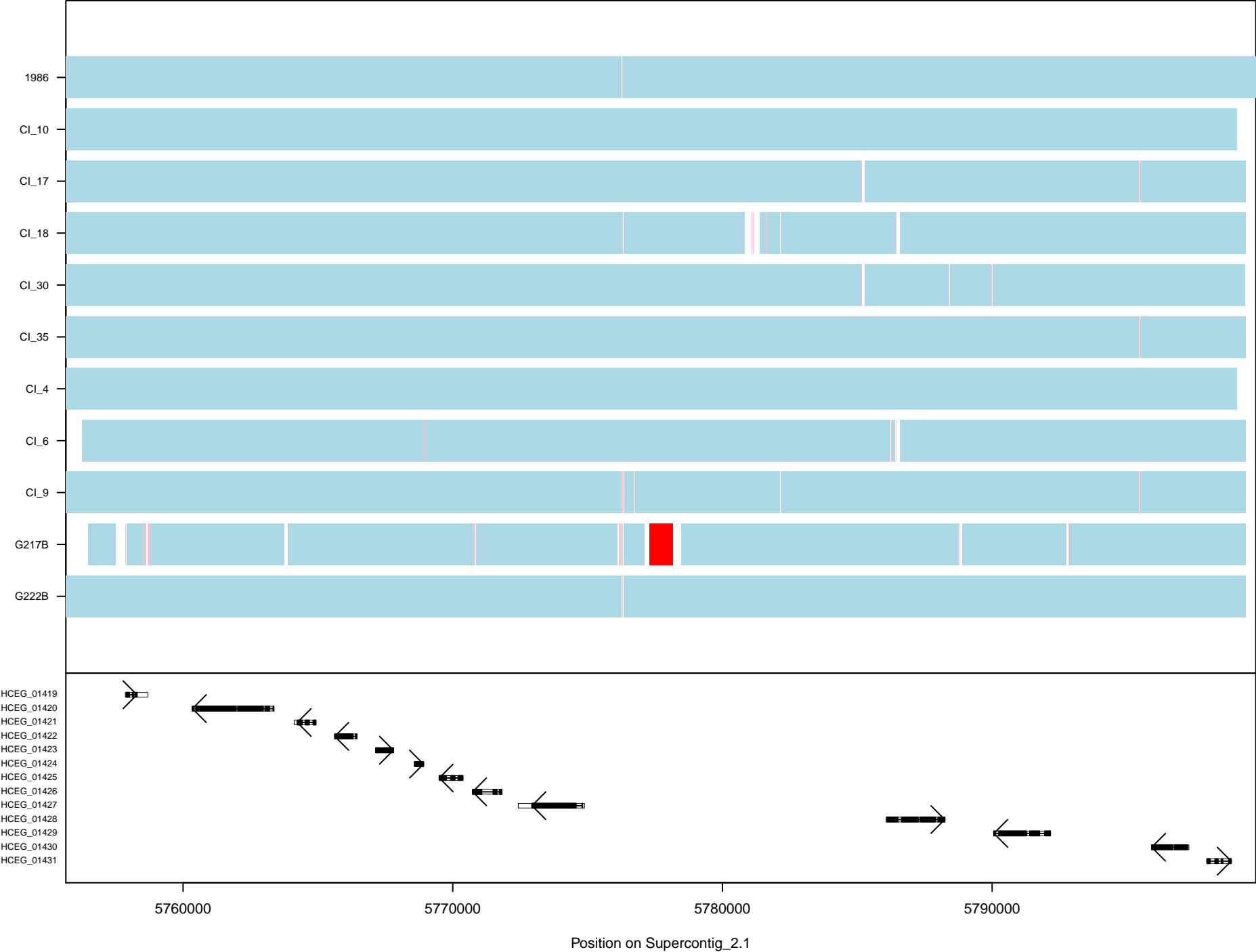
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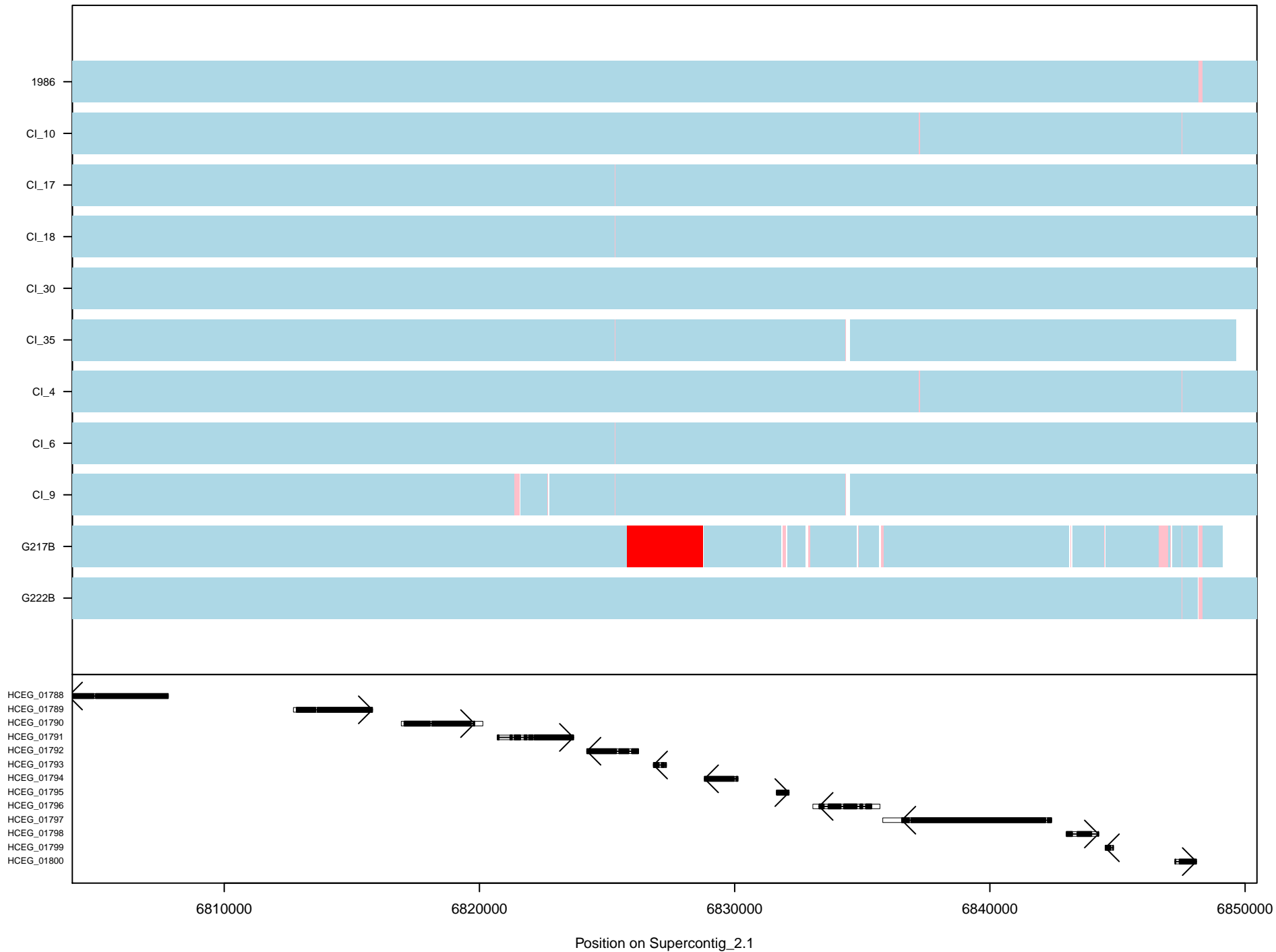
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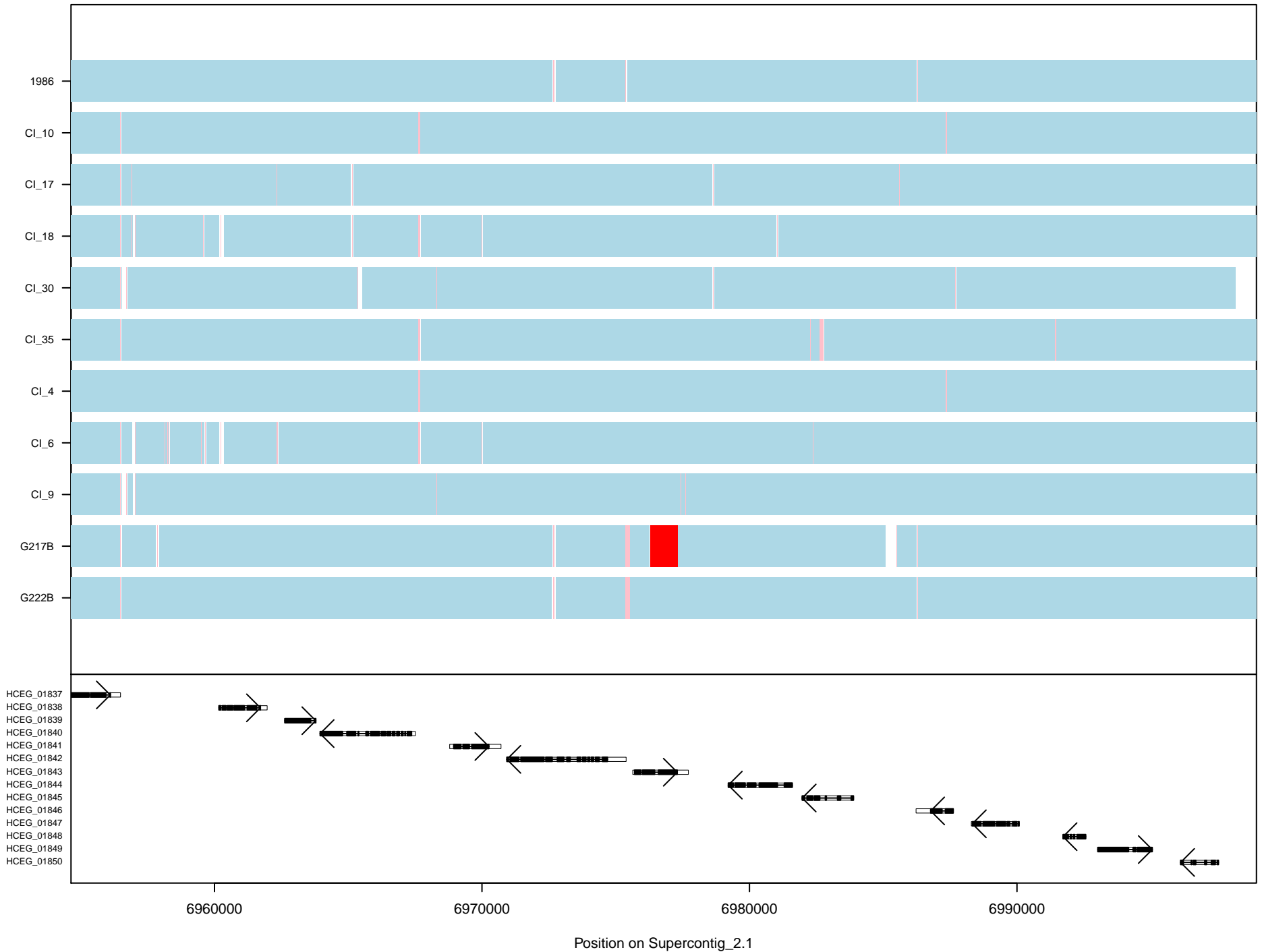
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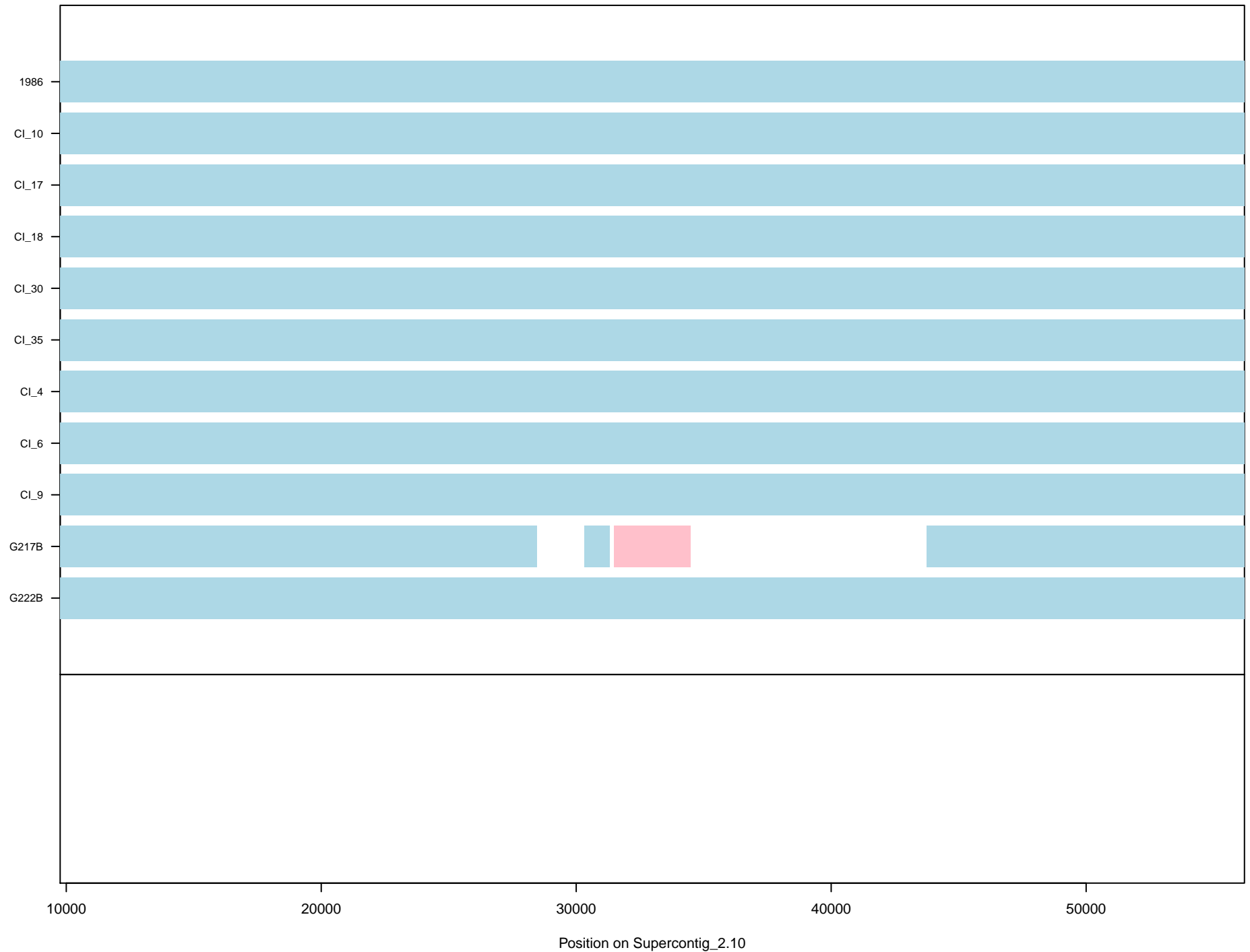
Supercontig\_2.1 6825767 – 6828746; 3kb  
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Supercontig\_2.1 6976278 – 6977311; 1kb  
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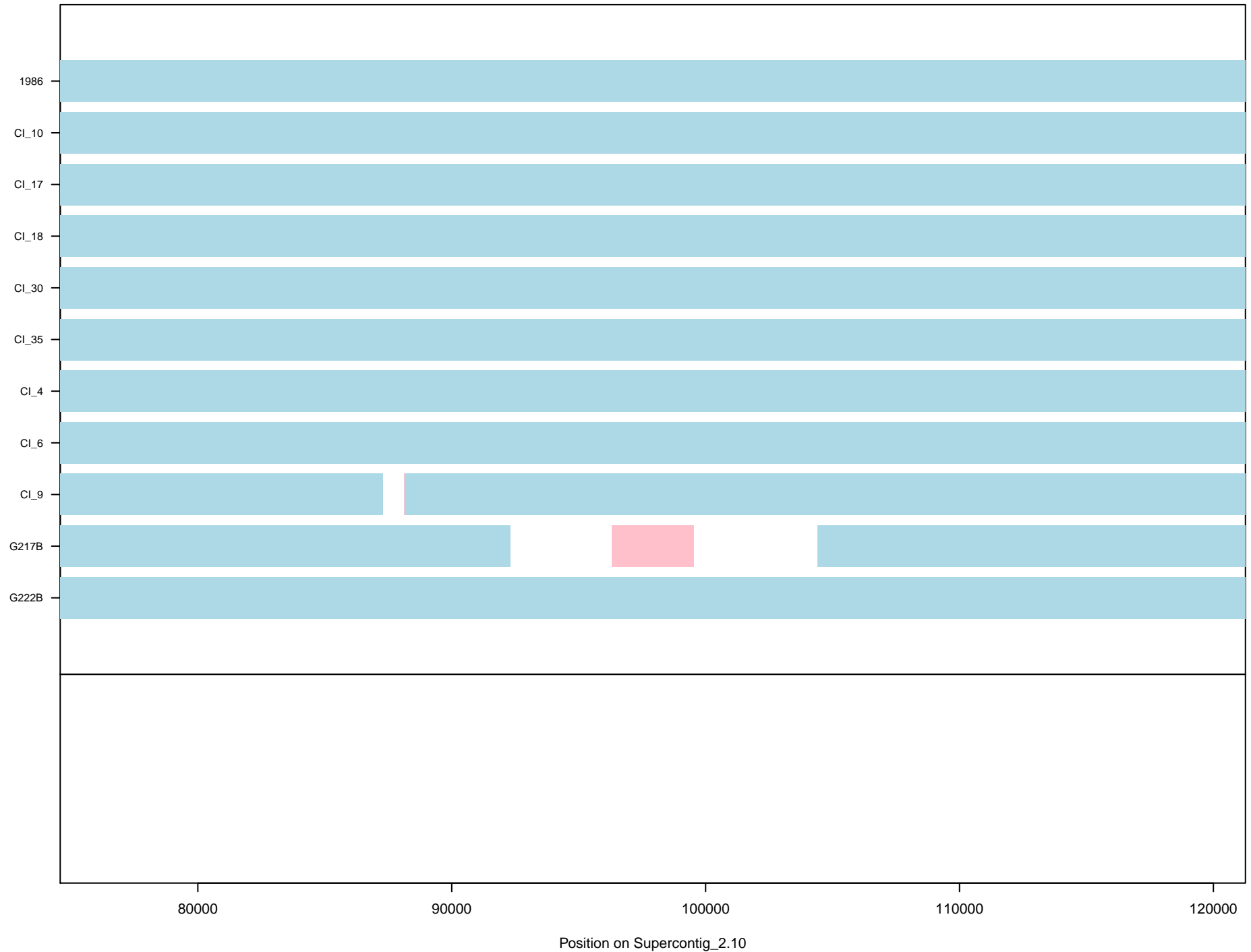


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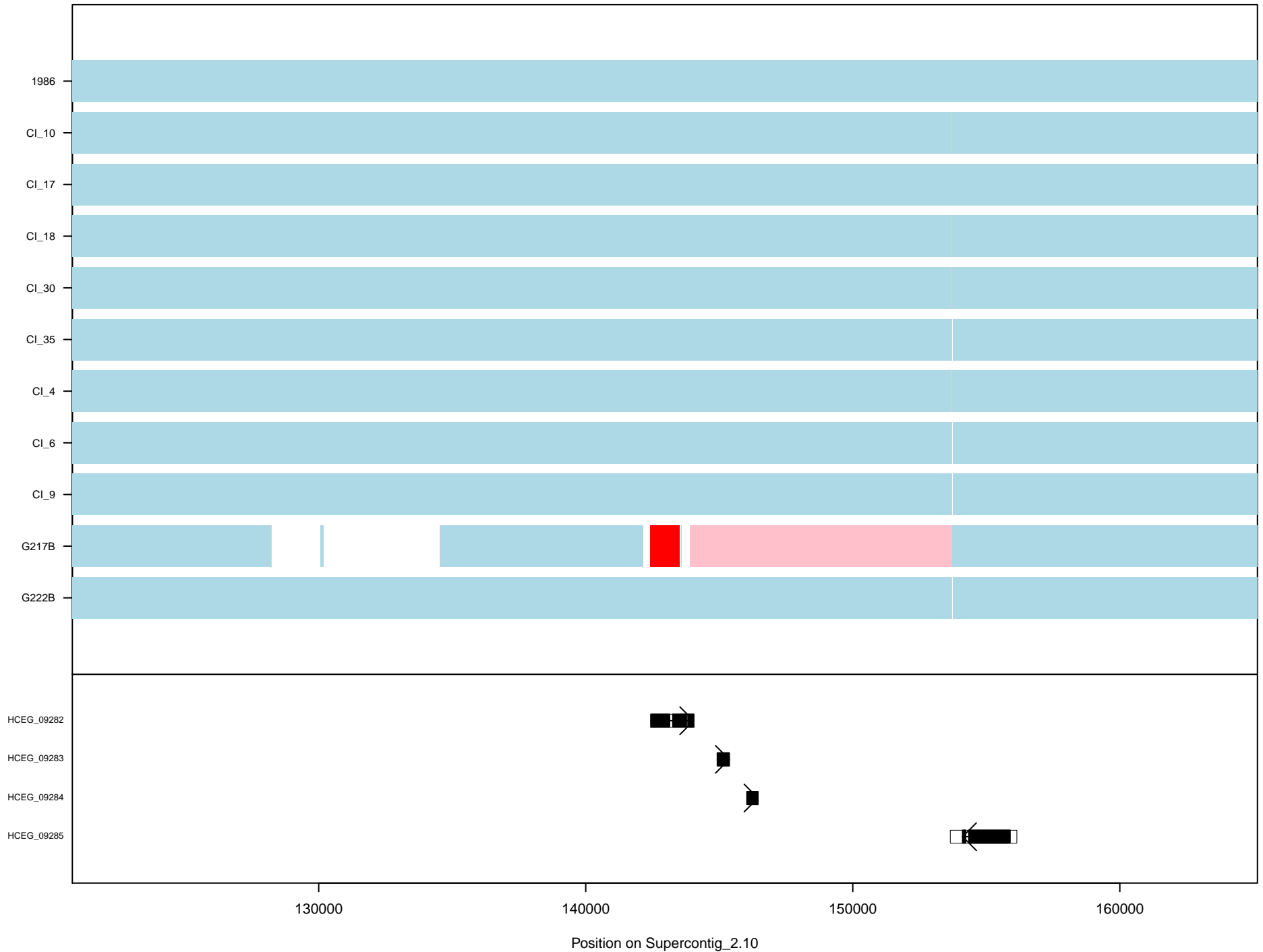




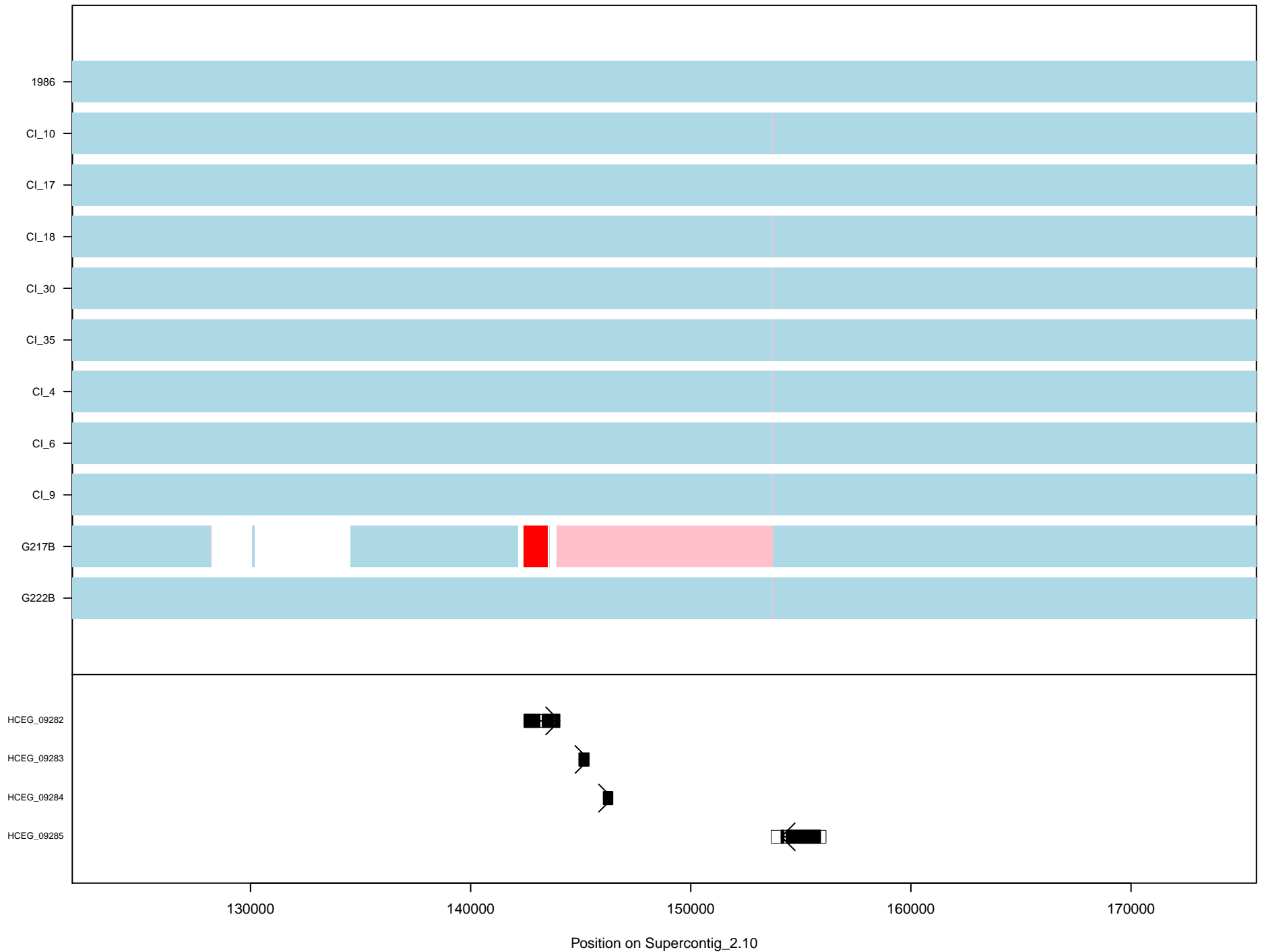
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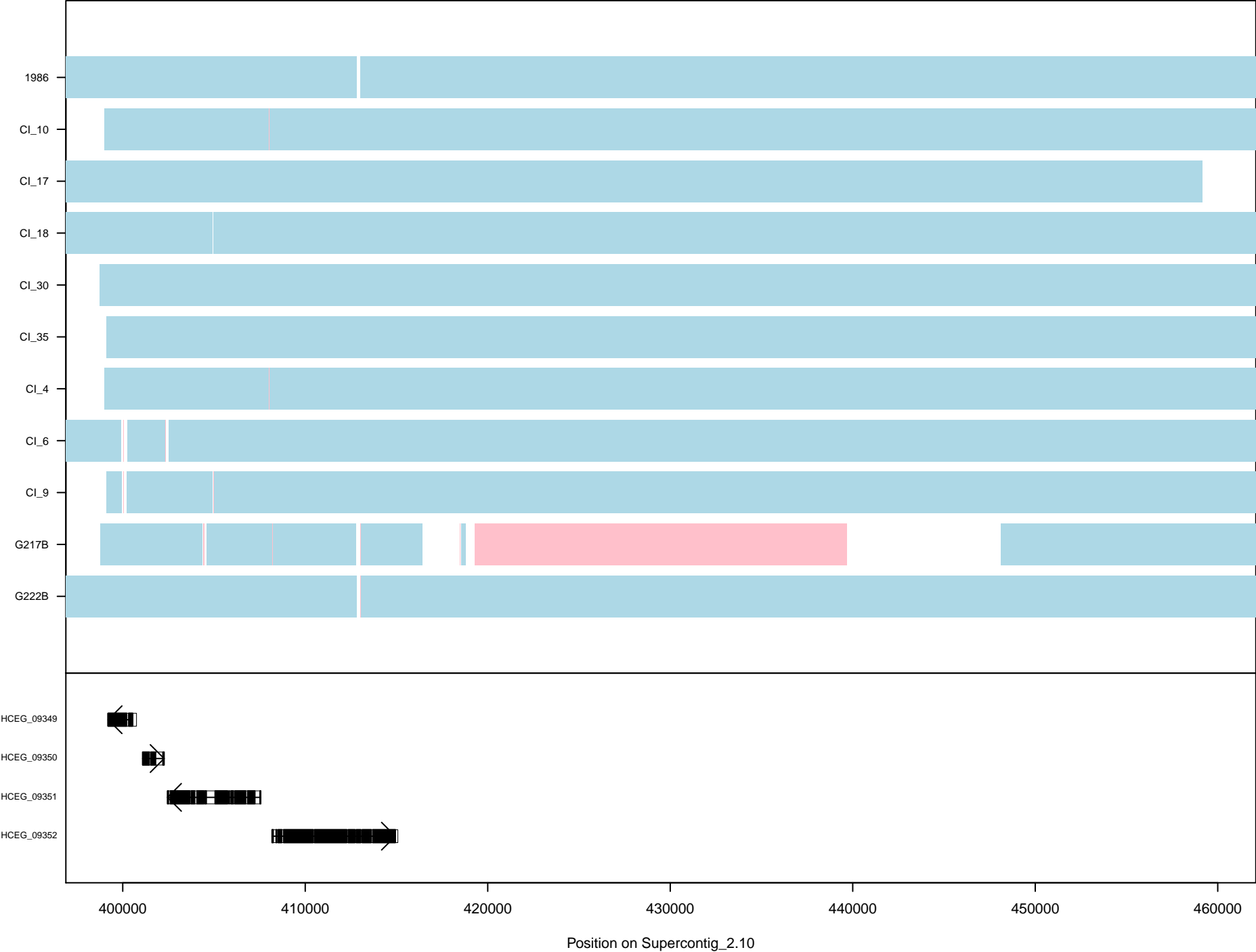
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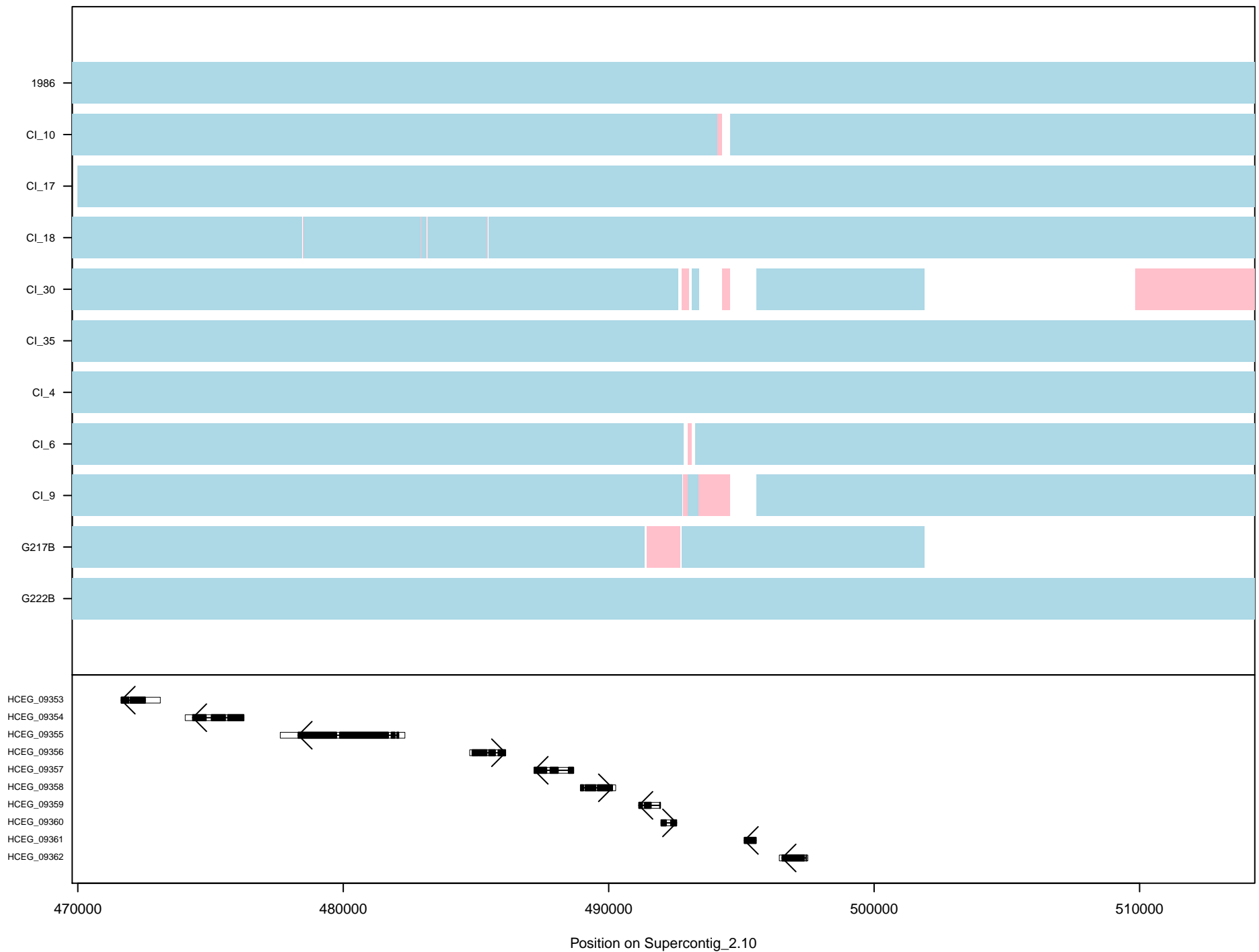
Supercontig\_2.10 143896 – 153706; 9.8kb  
9 inds; max\_introgres\_snps = 8



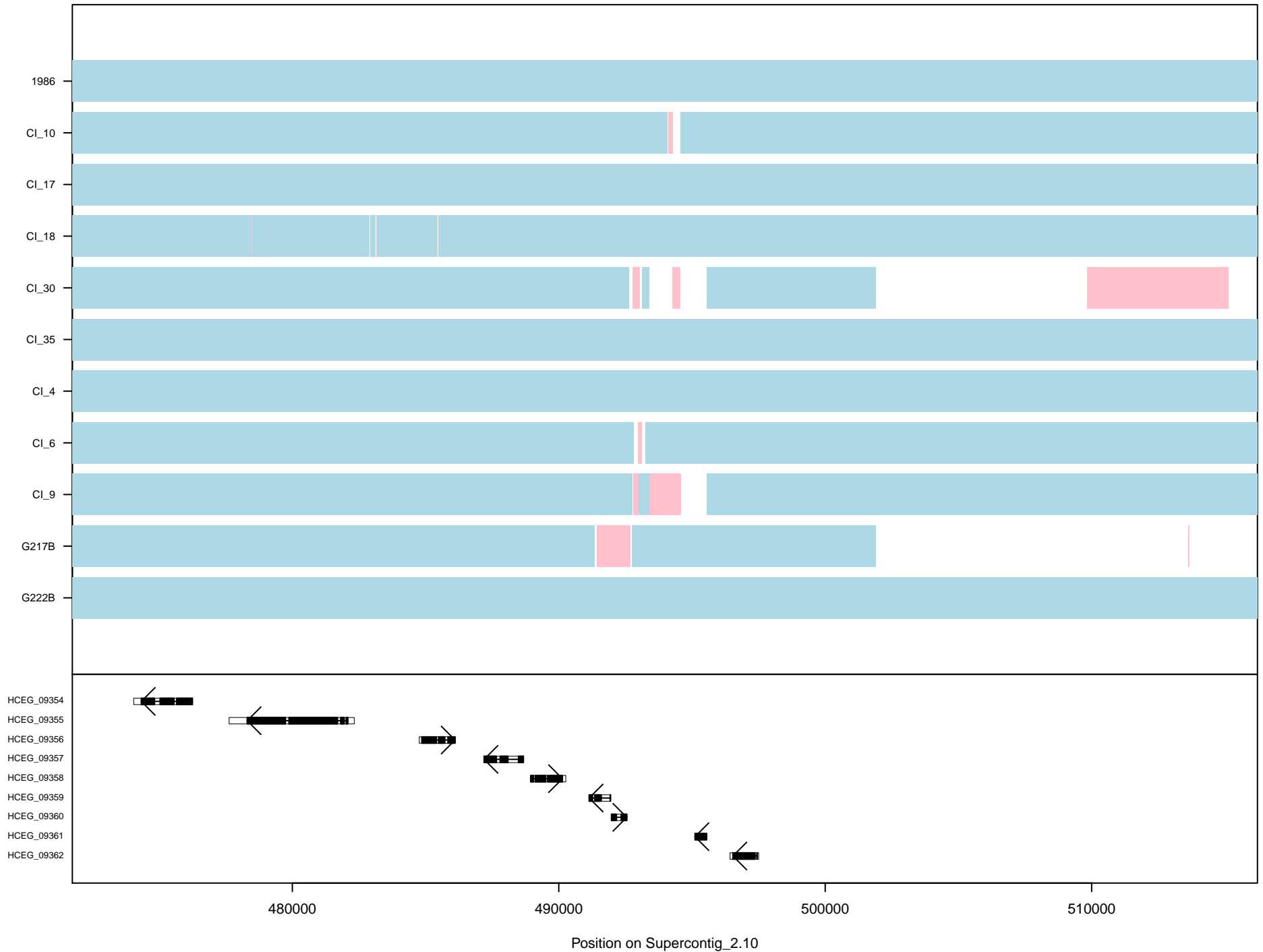
Supercontig\_2.10 419299 – 439673; 20.4kb  
1 inds; max\_introgress\_snps = 7



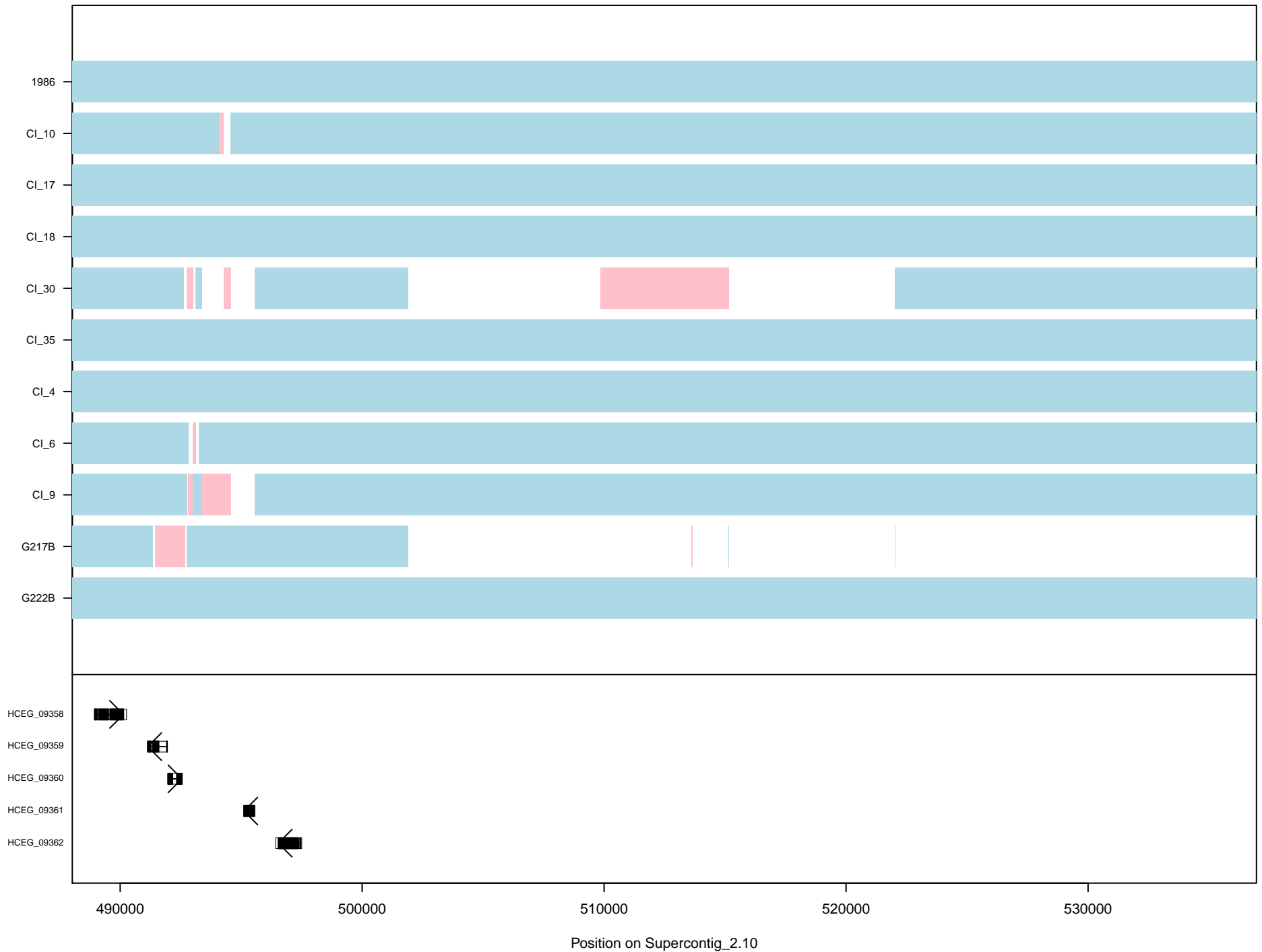
Supercontig\_2.10 491438 – 492691; 1.3kb  
1 inds; max\_introgess\_snps = 5



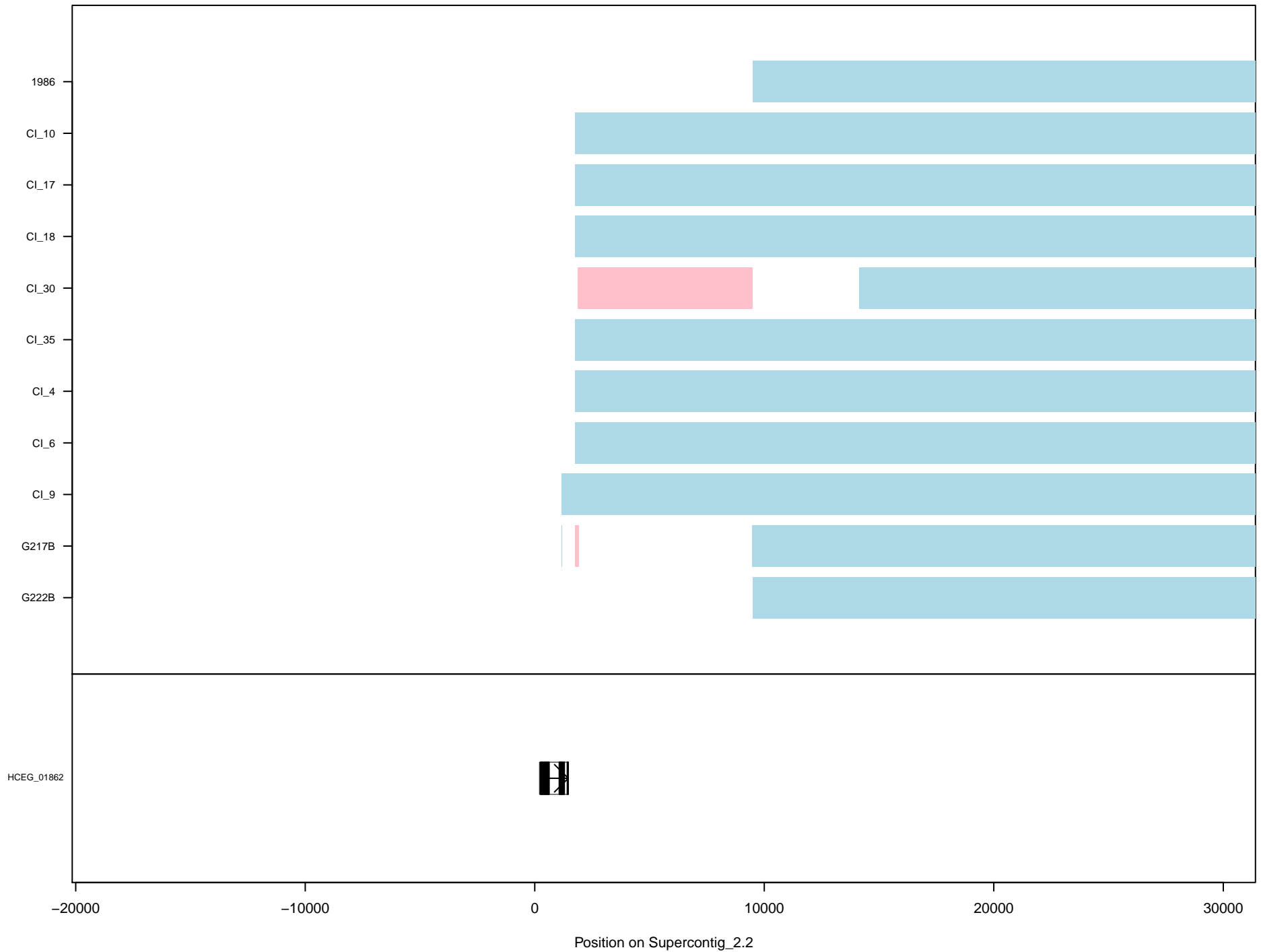
Supercontig\_2.10 493390 – 494575; 1.2kb  
3 inds; max\_introgess\_snps = 6



Supercontig\_2.10 509834 – 515147; 5.3kb  
2 inds; max\_introgress\_snps = 6

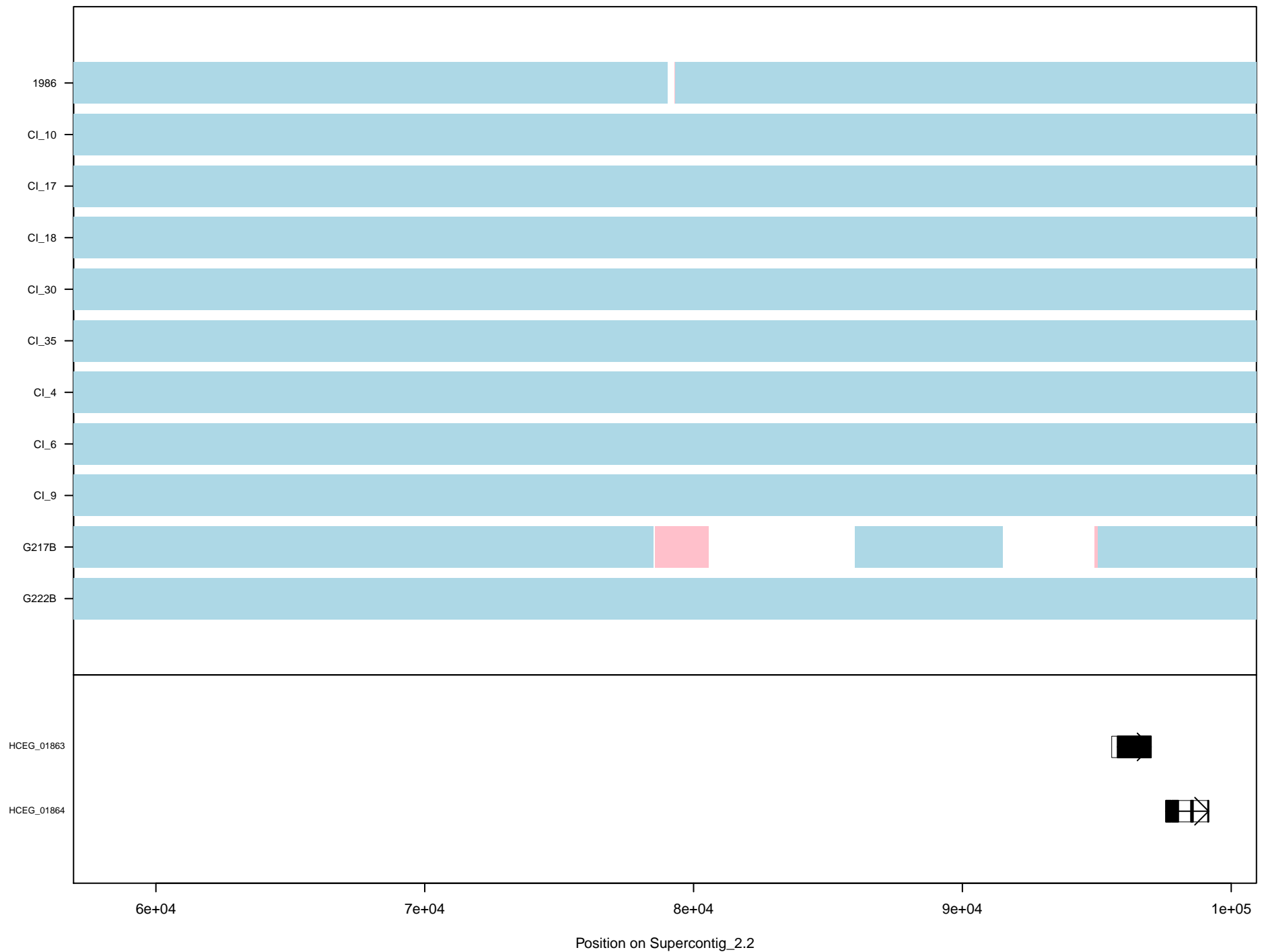


Supercontig\_2.2 1757 – 9492; 7.7kb  
2 inds; max\_introgross\_snps = 11





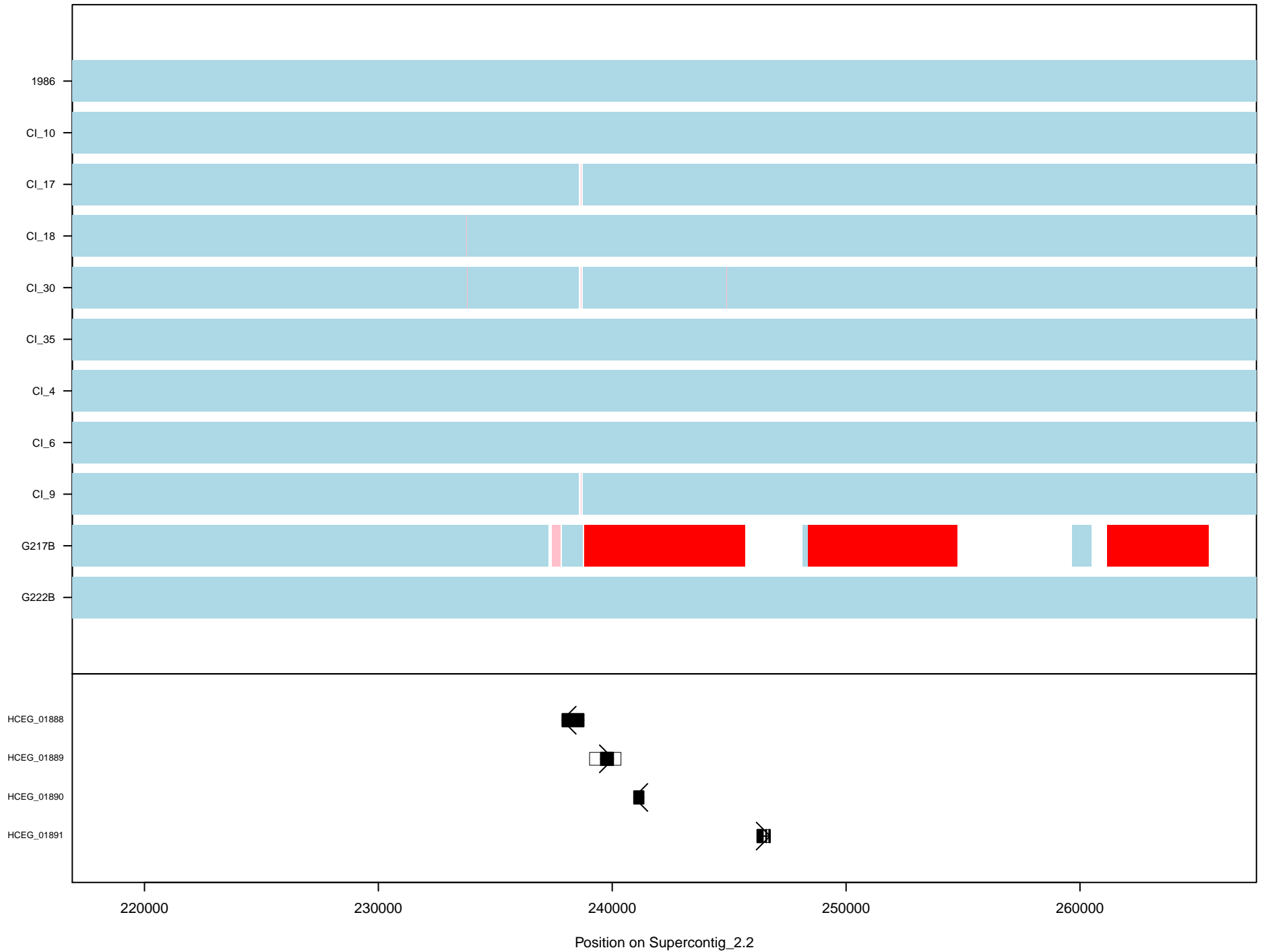
Supercontig\_2.2 78566 – 79309; 0.7kb  
2 inds; max\_introgress\_snps = 9



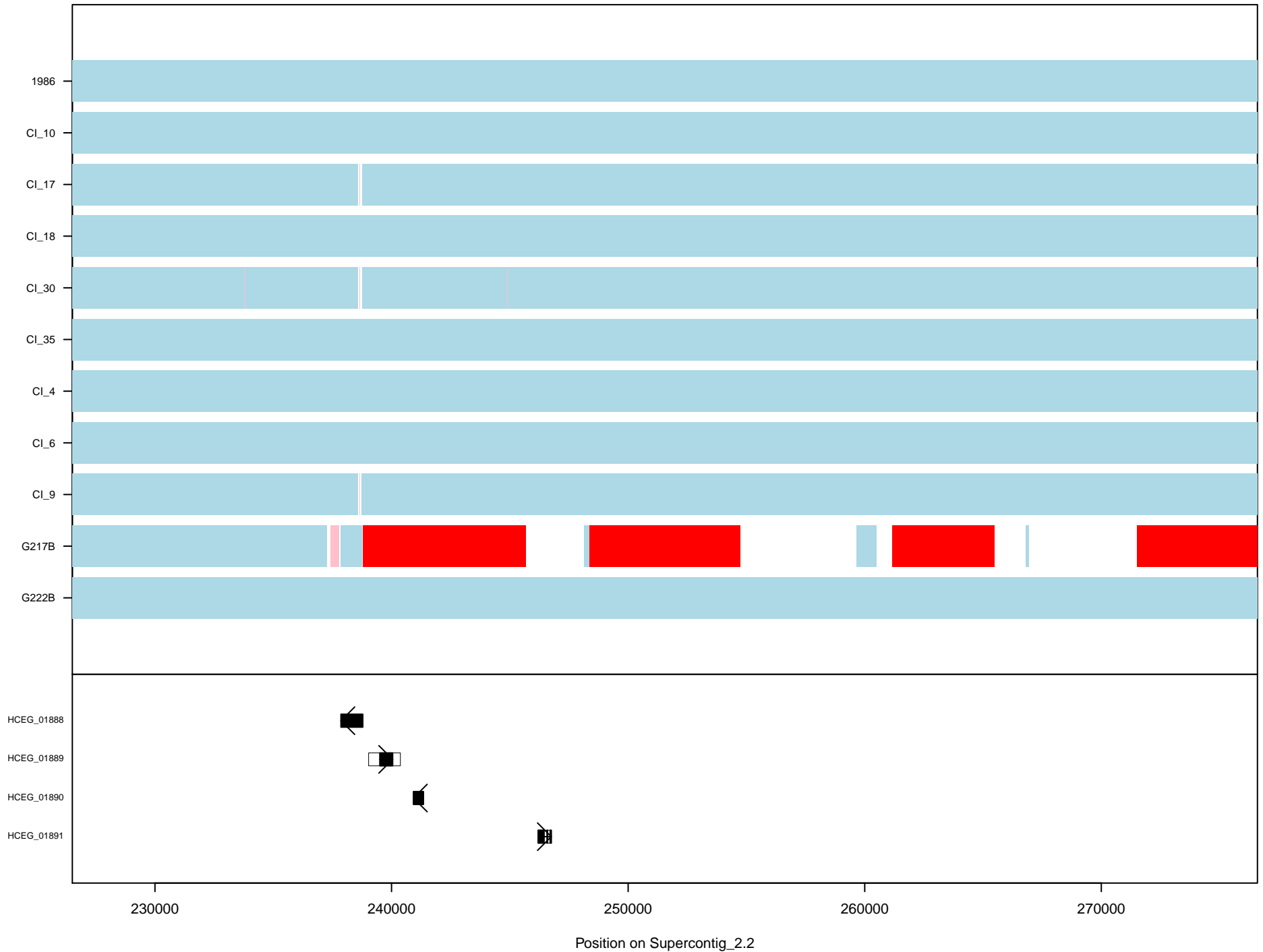
Position on Supercontig\_2.2

Position on Supercontig\_2.2

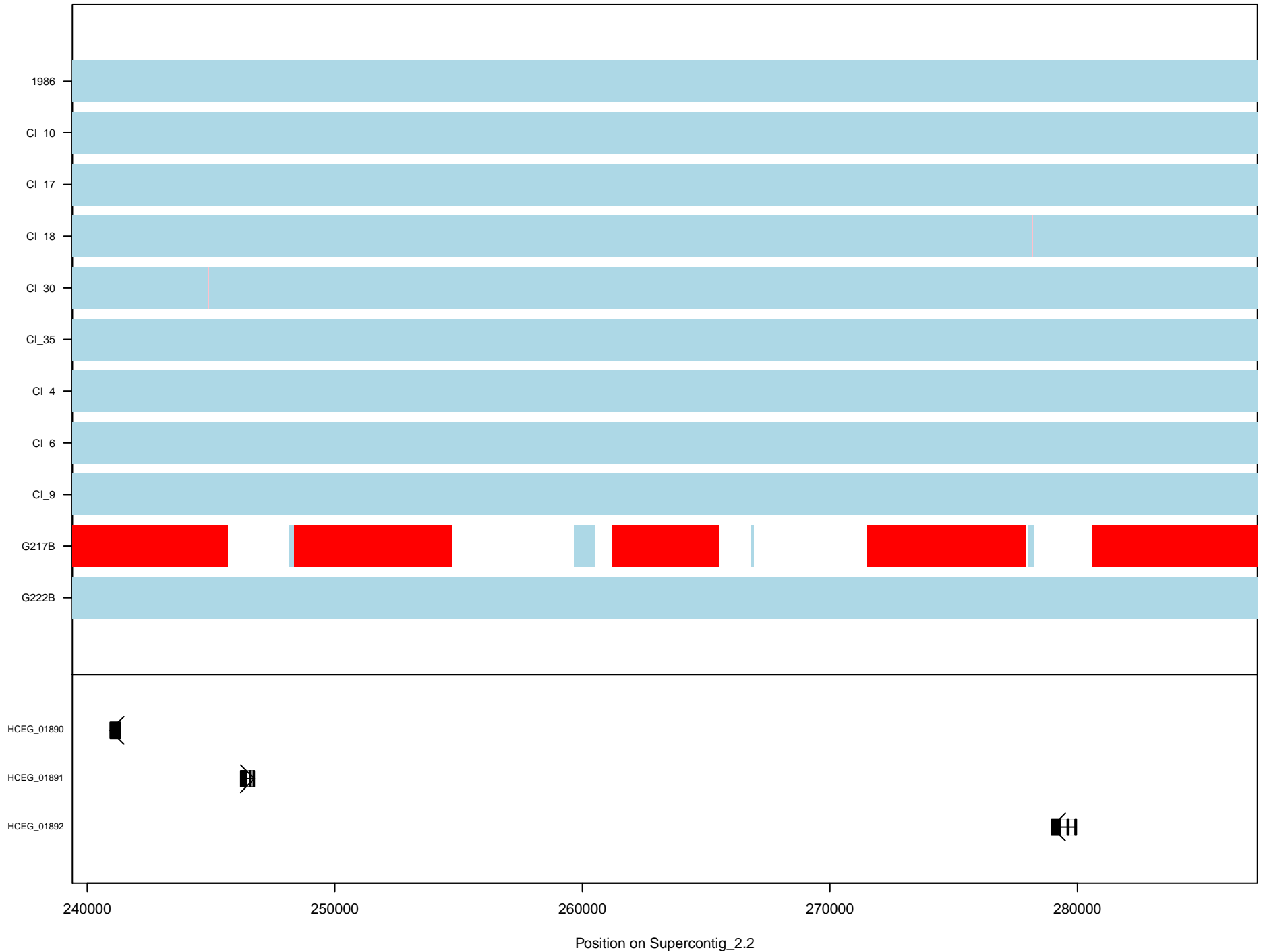
Supercontig\_2.2 238788 – 245671; 6.9kb  
2 inds; max\_introgress\_snps = 53



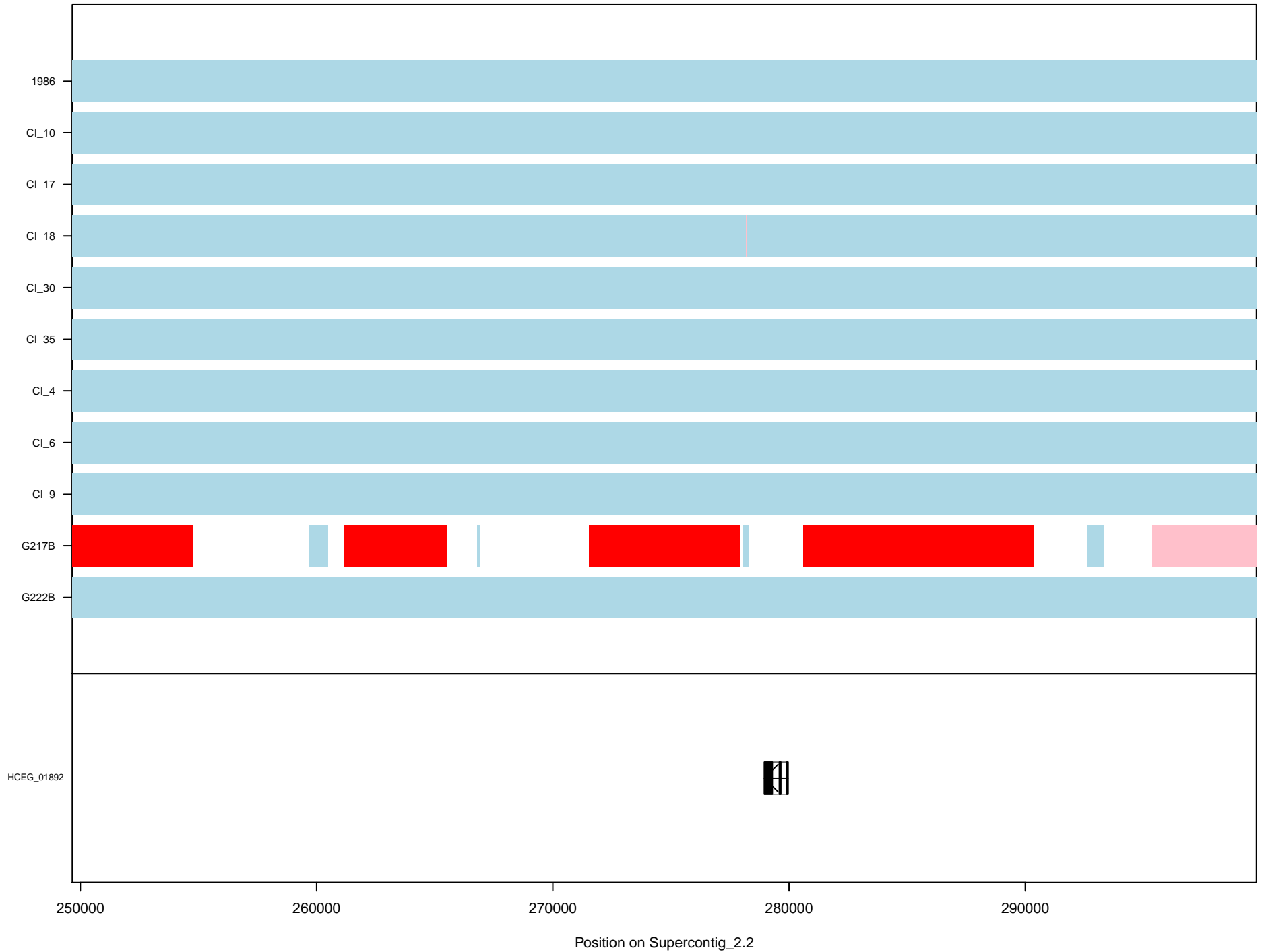
Supercontig\_2.2 248364 – 254744; 6.4kb  
1 inds; max\_introgres\_snp = 10



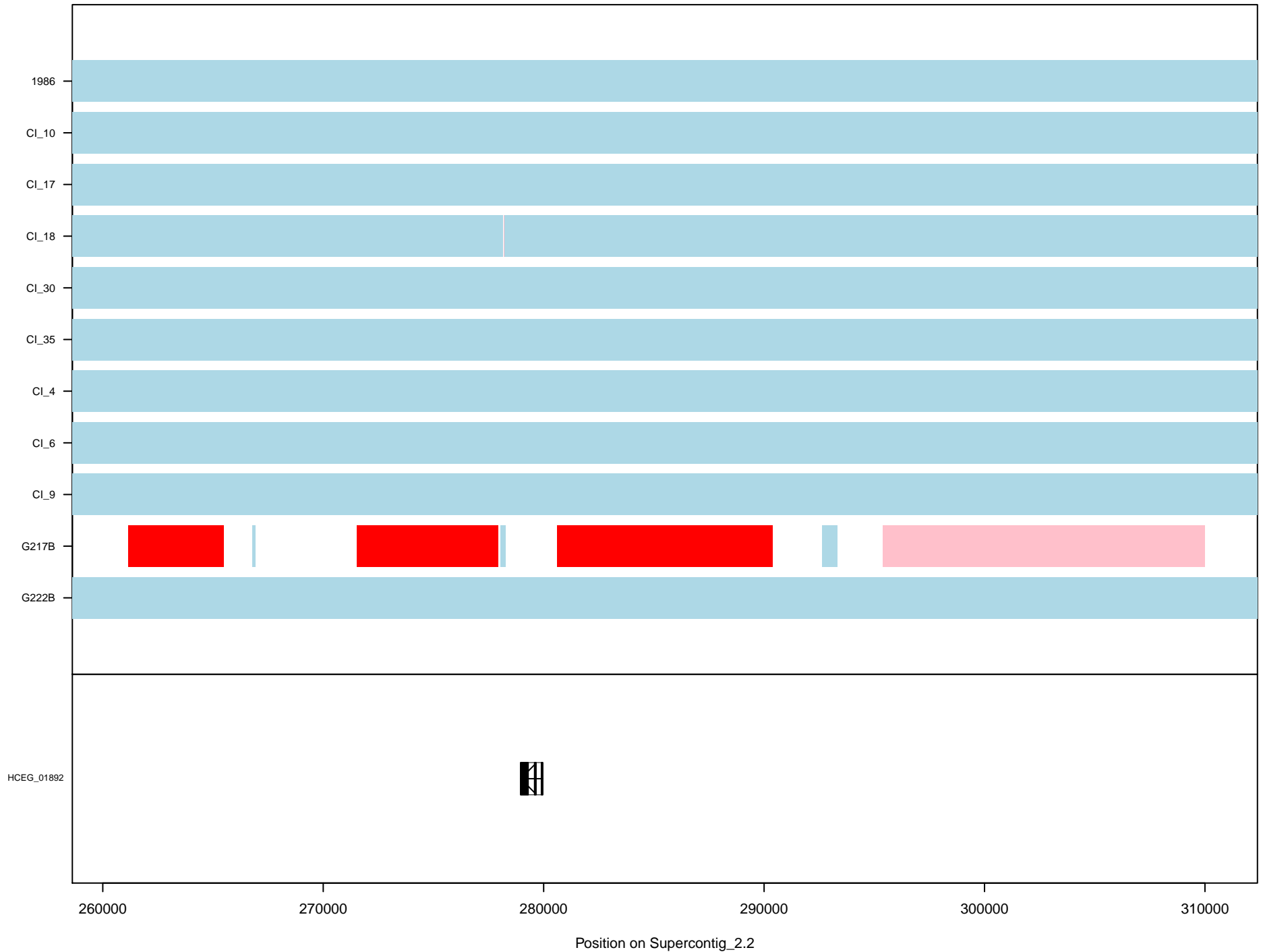
Supercontig\_2.2 261171 – 265498; 4.3kb  
1 inds; max\_introgres\_snp = 17



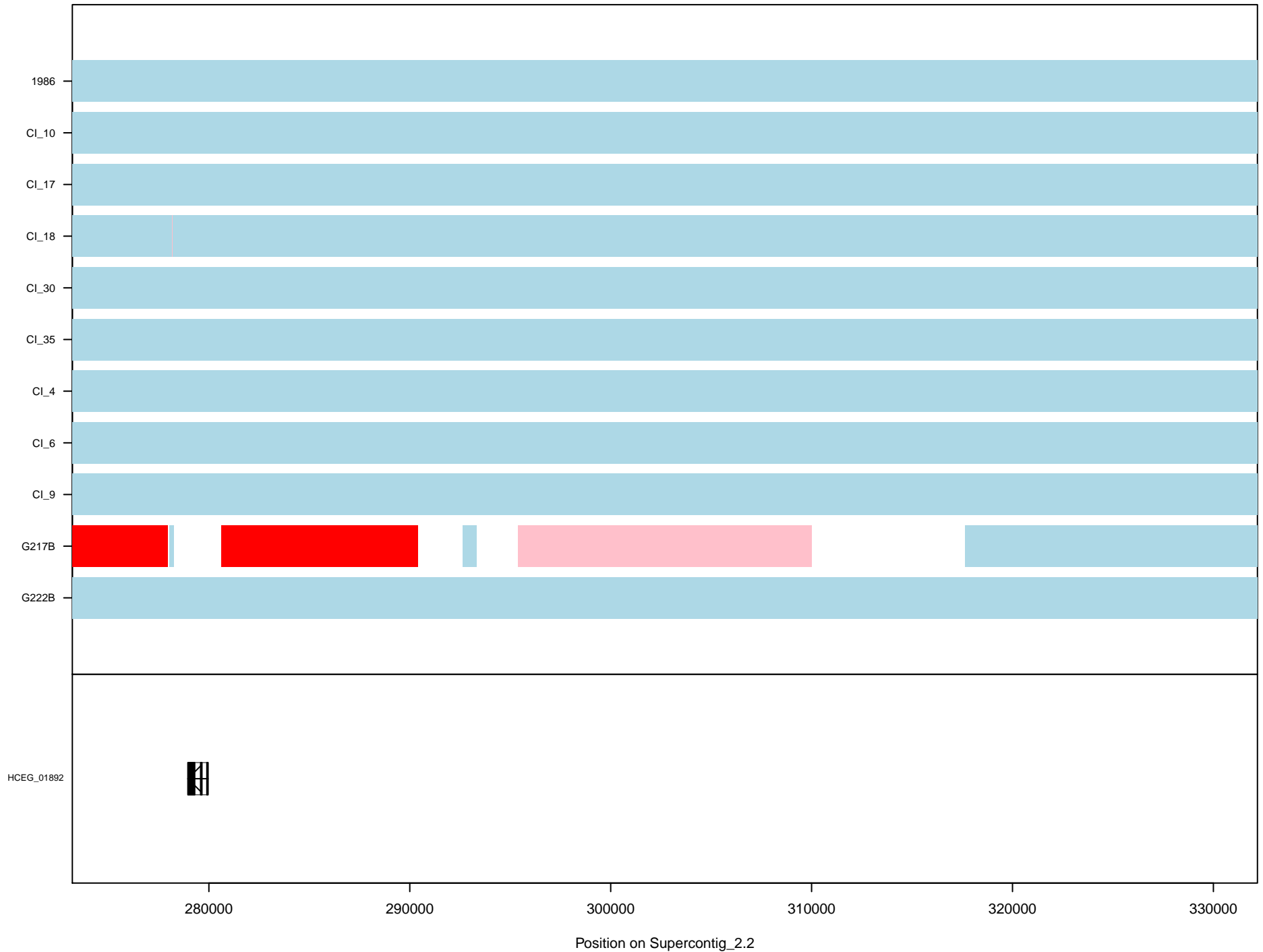
Supercontig\_2.2 271514 – 277930; 6.4kb  
1 inds; max\_introgress\_snps = 21



Supercontig\_2.2 280610 – 290390; 9.8kb  
1 inds; max\_introgress\_snps = 28

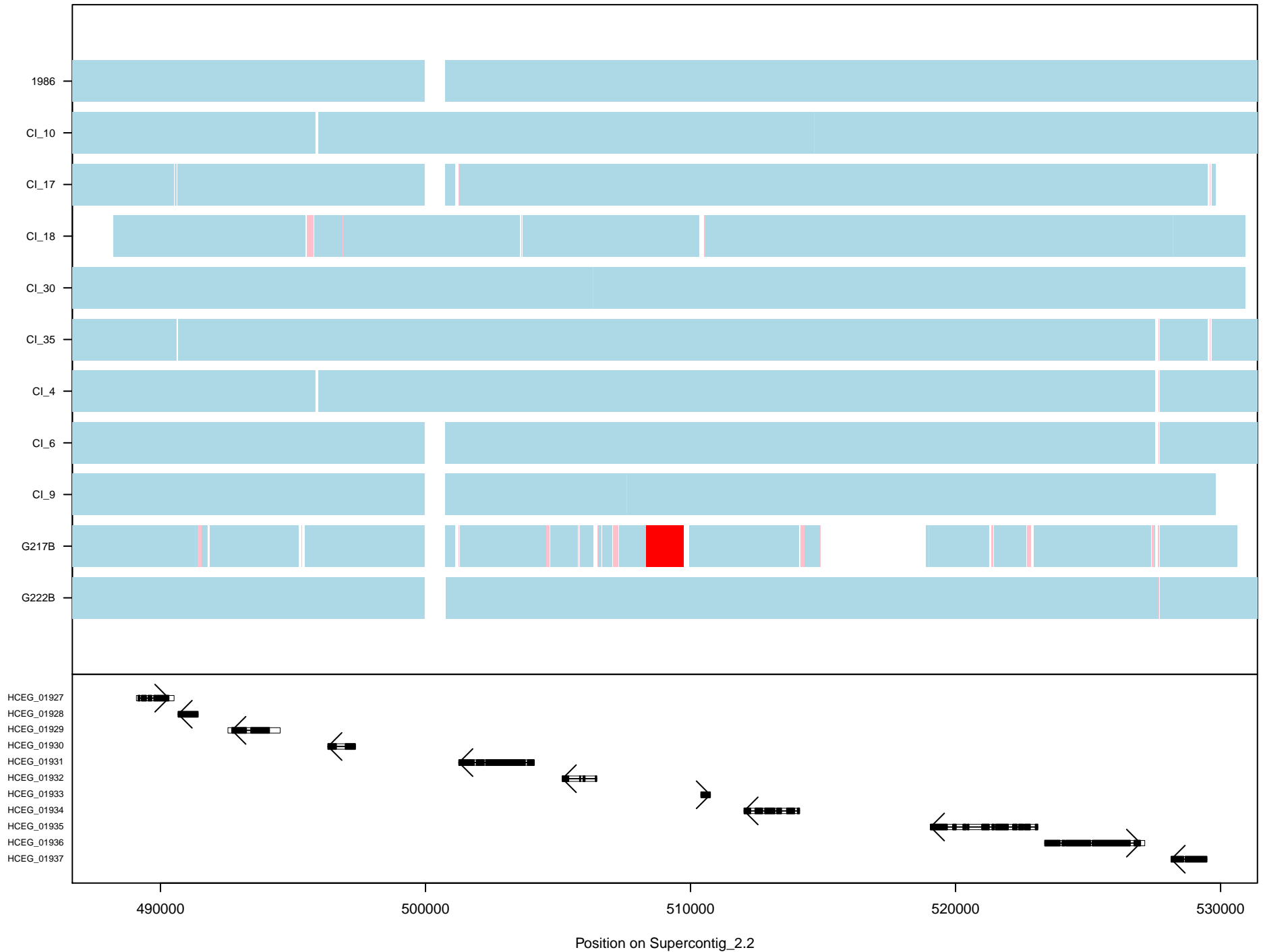


Supercontig\_2.2 295388 – 310008; 14.6kb  
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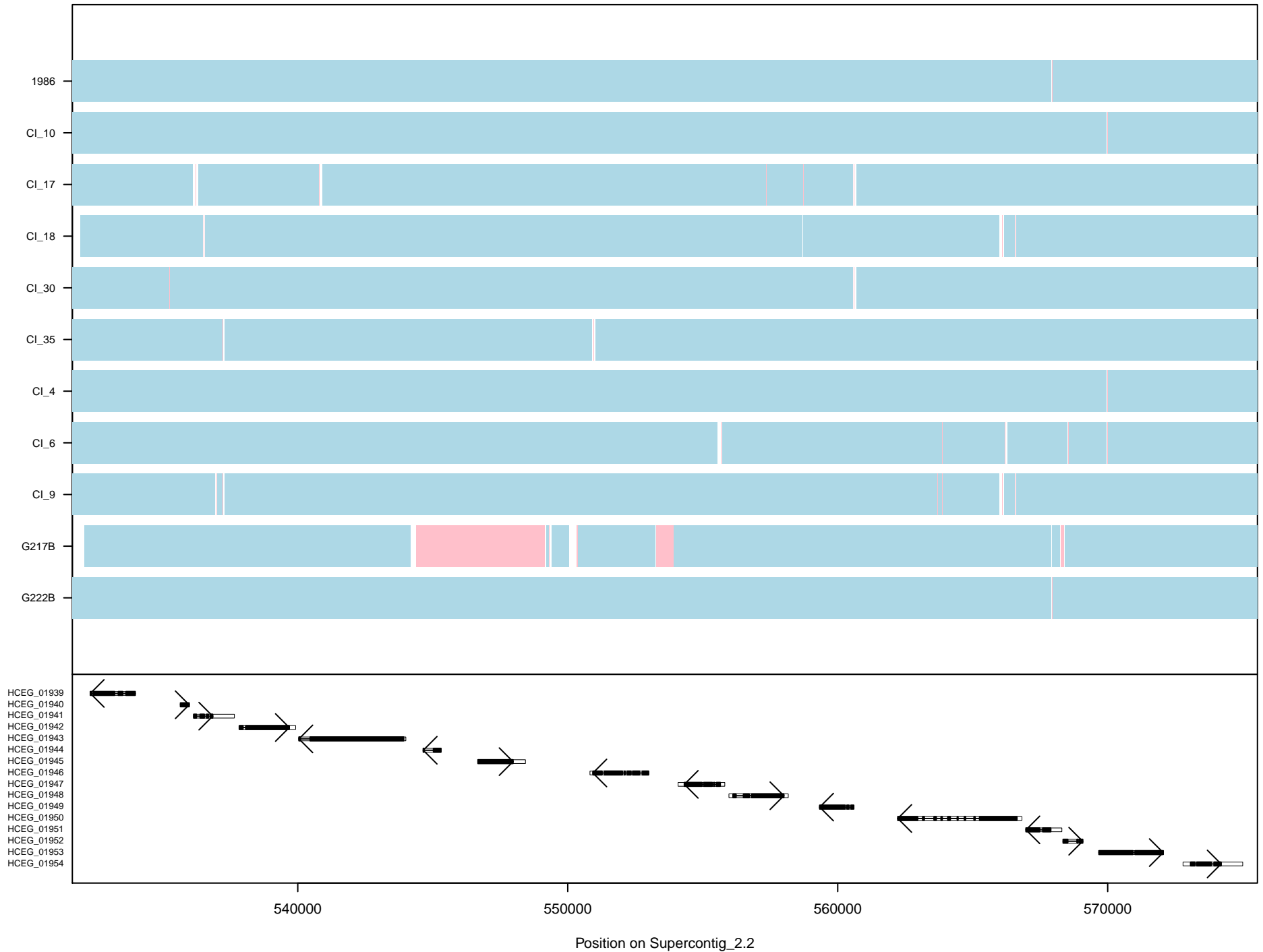




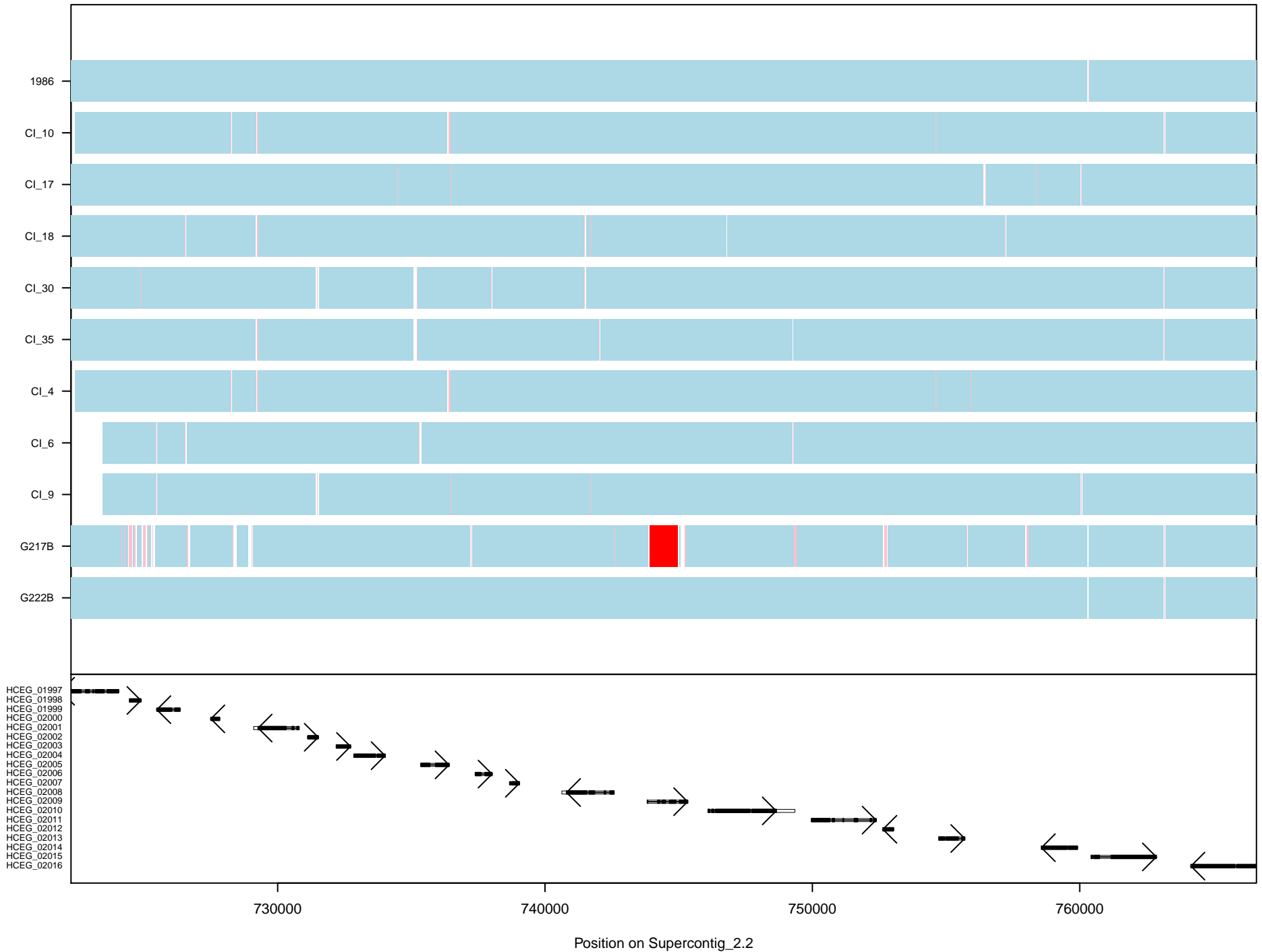
Supercontig\_2.2 508331 – 509735; 1.4kb  
1 inds; max\_introgres\_snp = 13



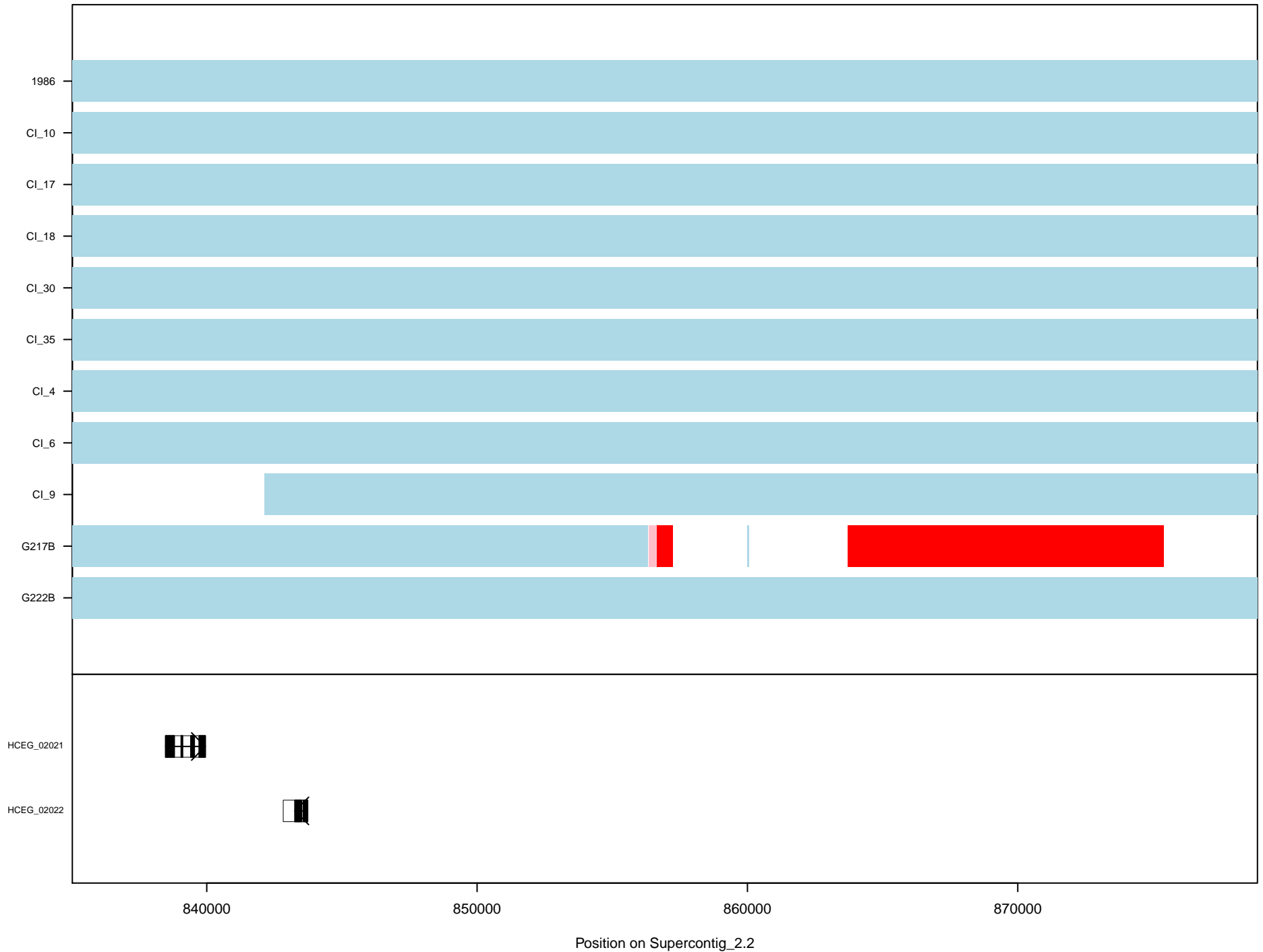
Supercontig\_2.2 553276 – 553921; 0.6kb  
1 inds; max\_introgress\_snps = 9



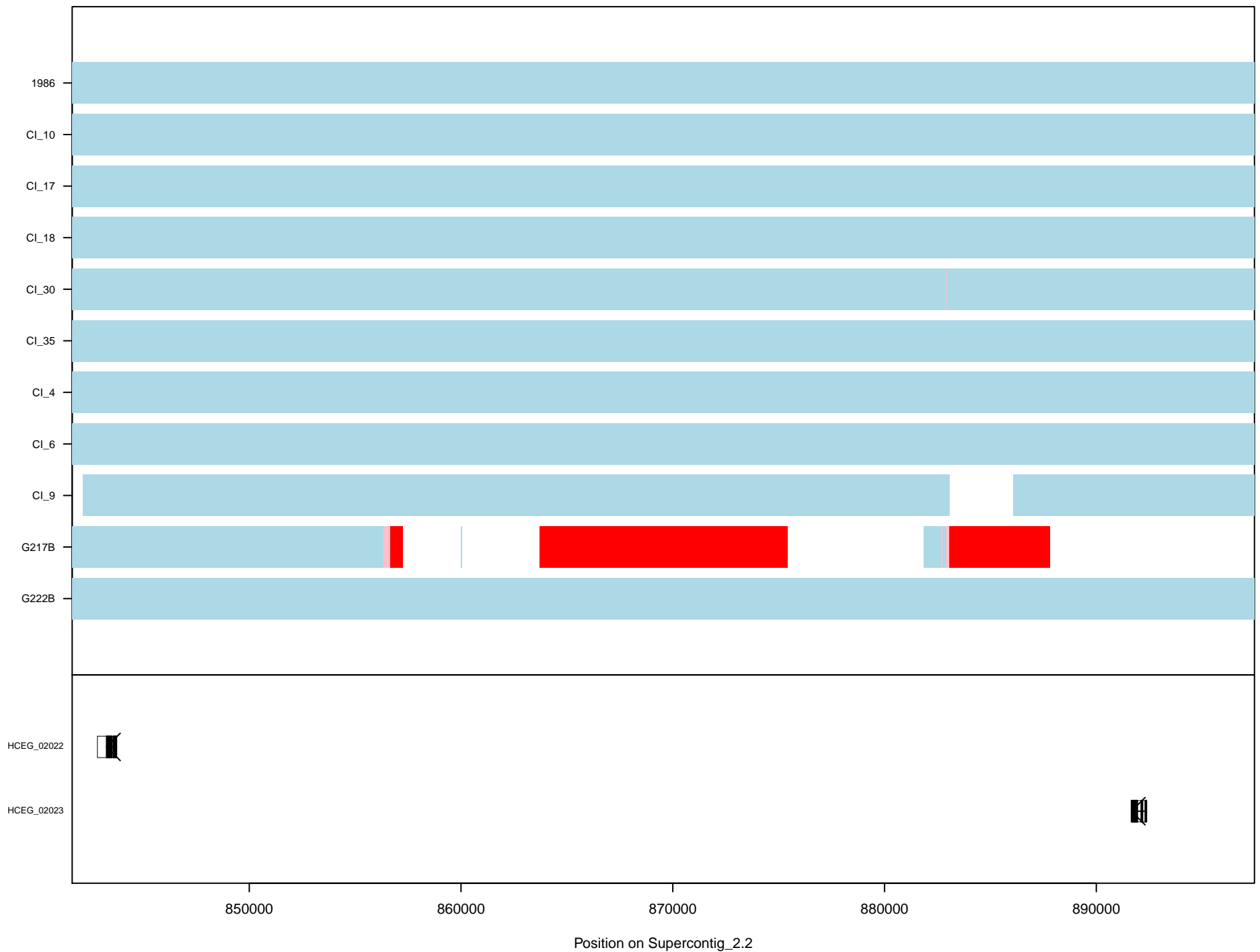
Supercontig\_2.2 743913 – 744968; 1.1kb  
1 inds; max\_introgress\_snps = 47



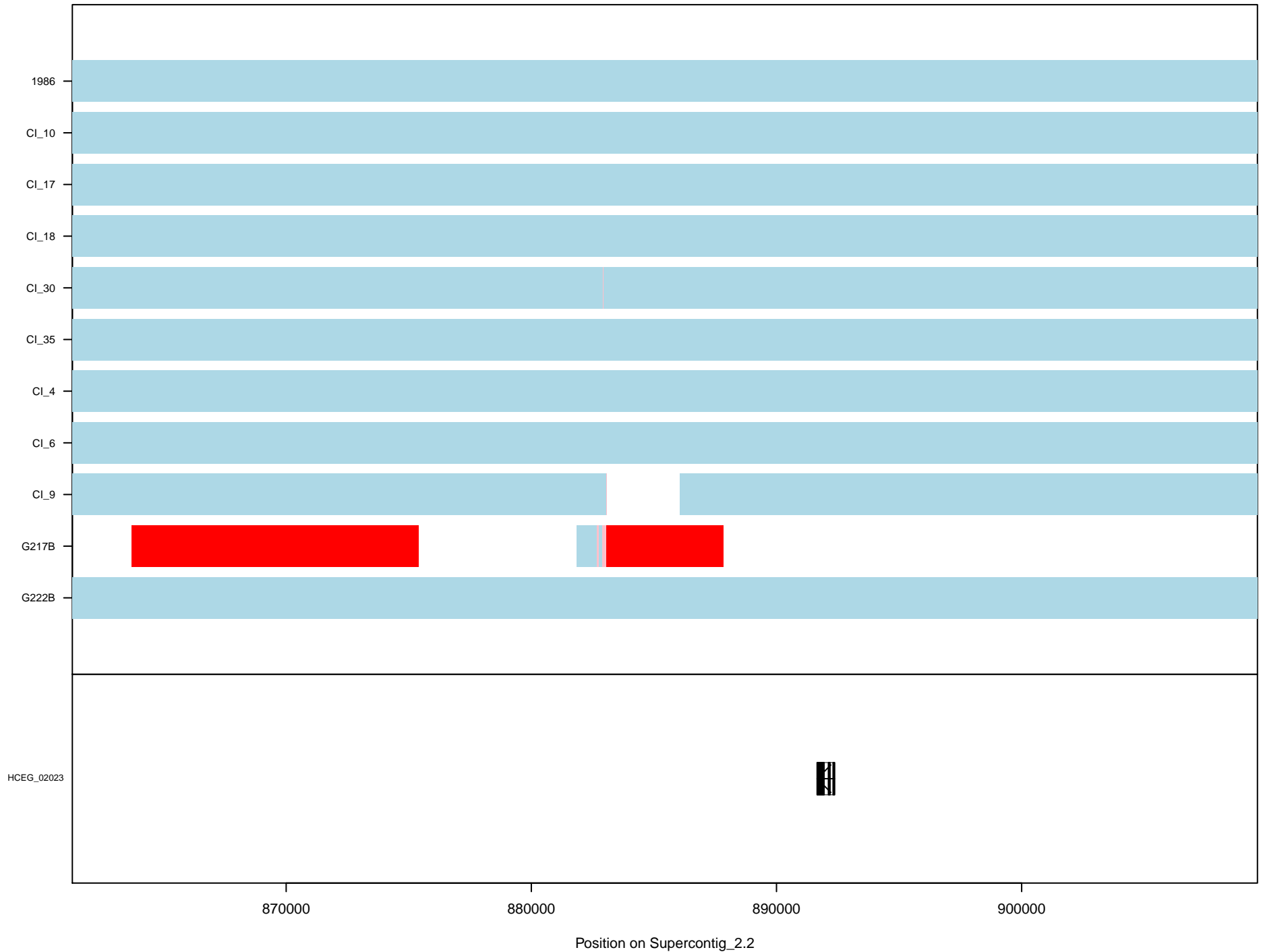
Supercontig\_2.2 856652 – 857242; 0.6kb  
1 inds; max\_introgross\_snps = 11



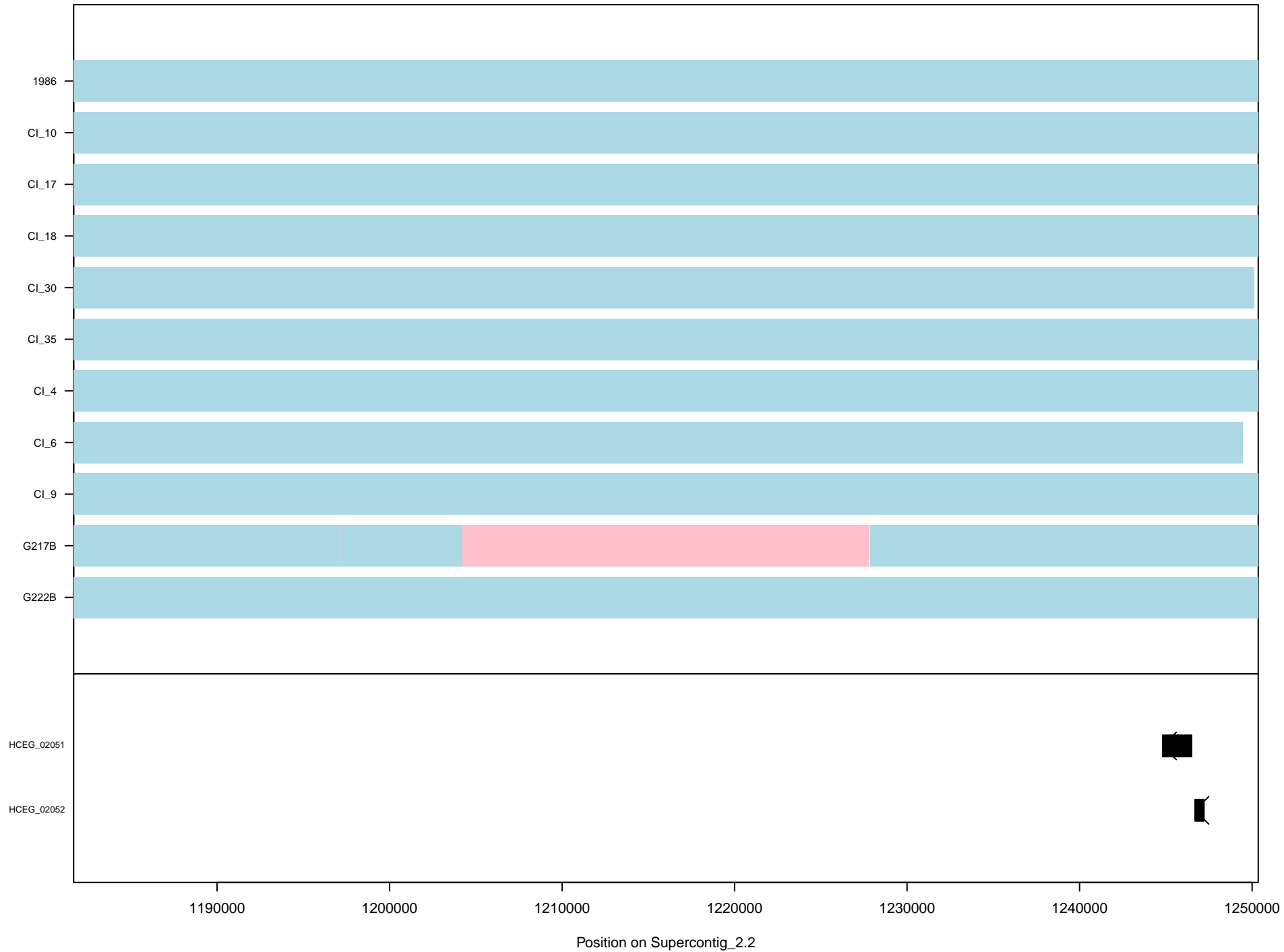
Supercontig\_2.2 863705 – 875401; 11.7kb  
1 inds; max\_introgres\_snp = 21



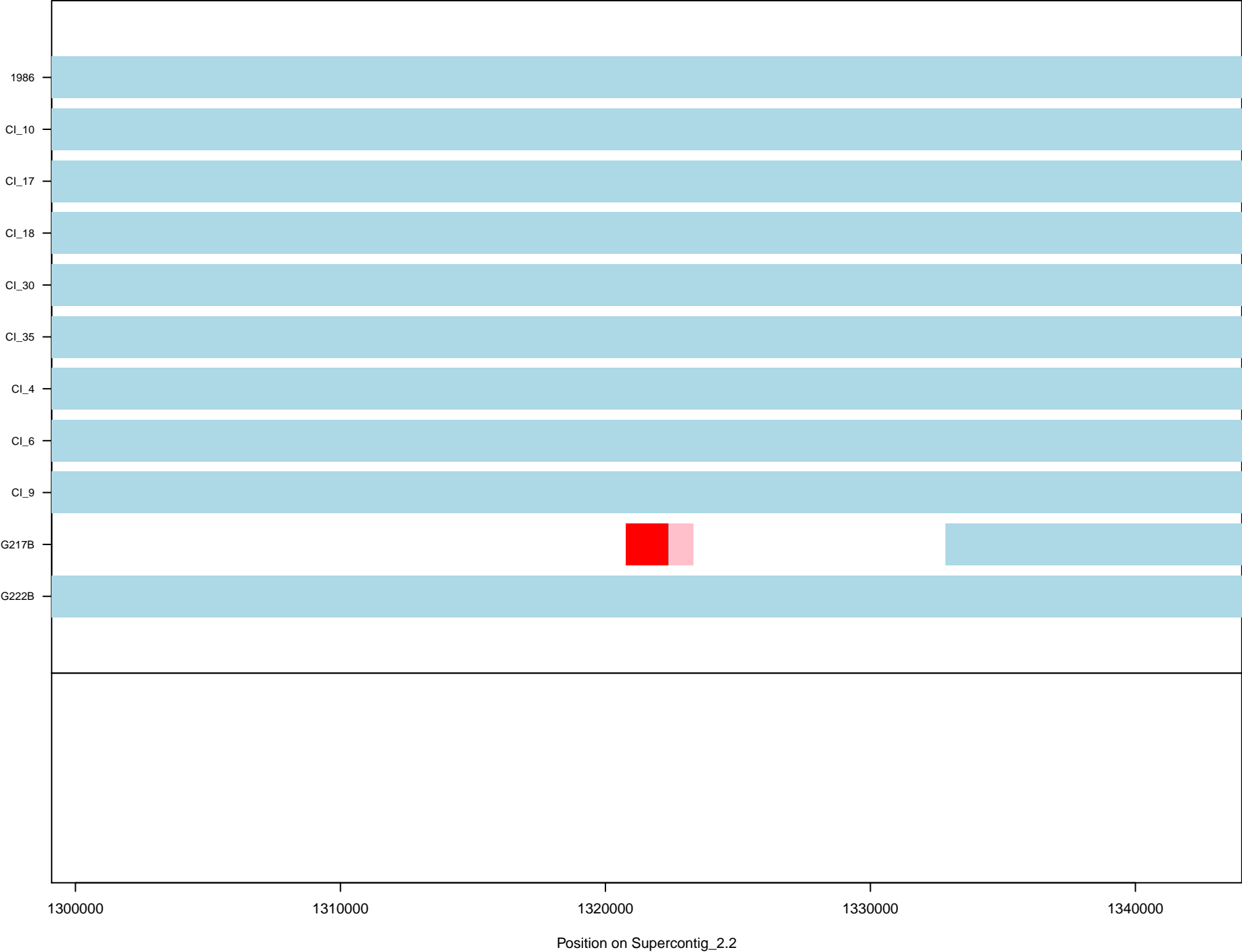
Supercontig\_2.2 883069 – 887828; 4.8kb  
2 inds; max\_introgress\_snps = 12



Supercontig\_2.2 1204229 – 1227813; 23.6kb  
1 inds; max\_introgres\_snp = 5

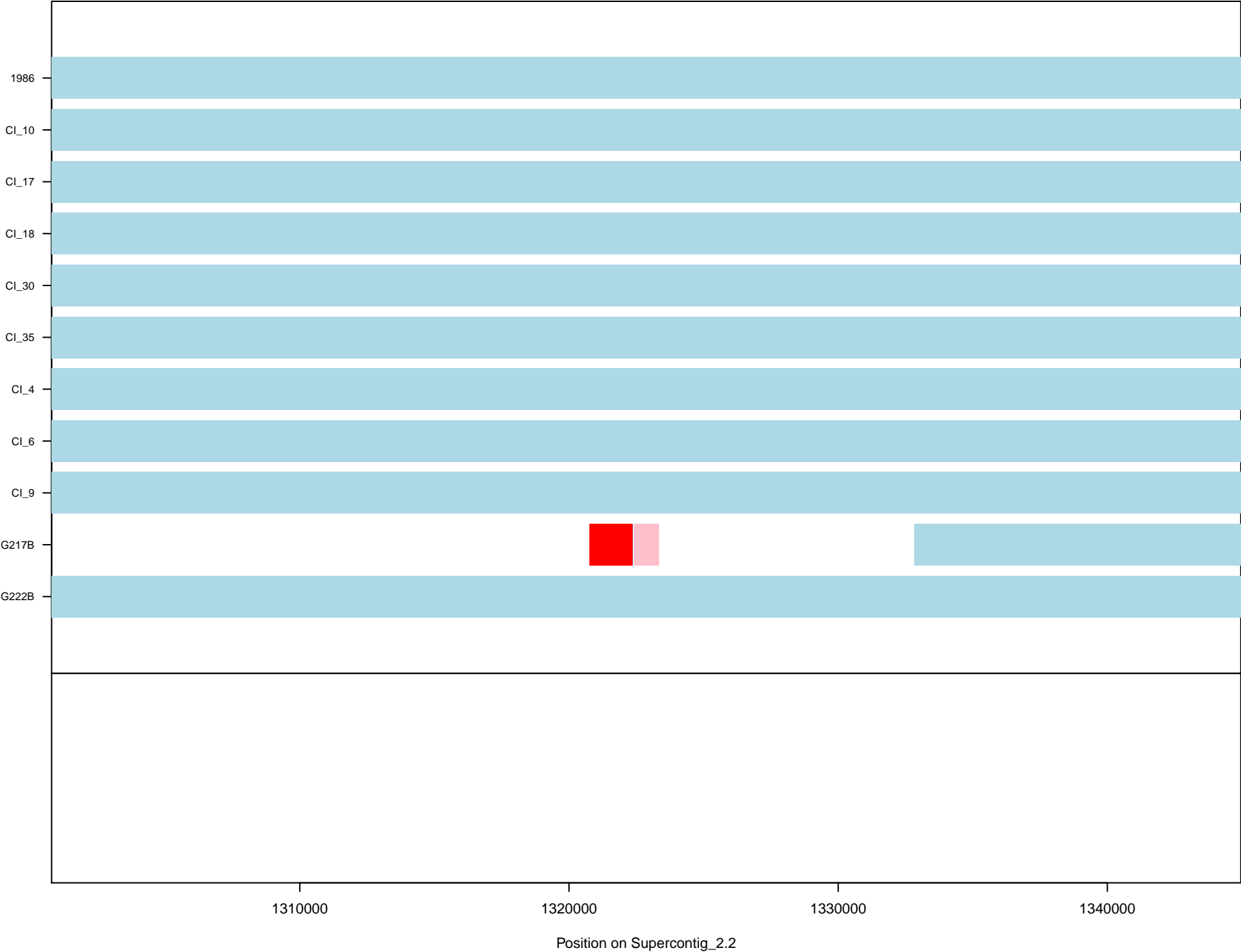


Supercontig\_2.2 1320766 – 1322353; 1.6kb  
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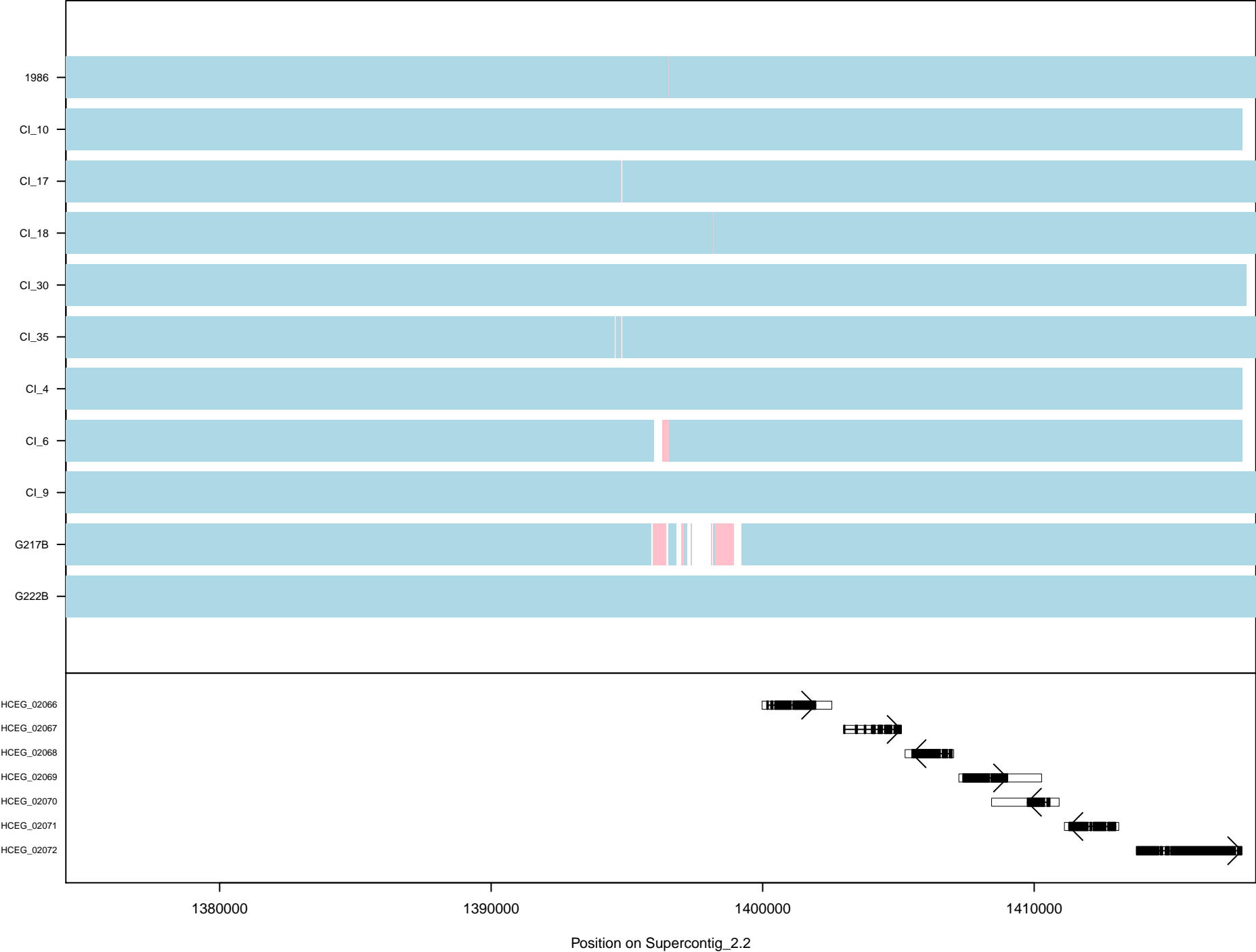




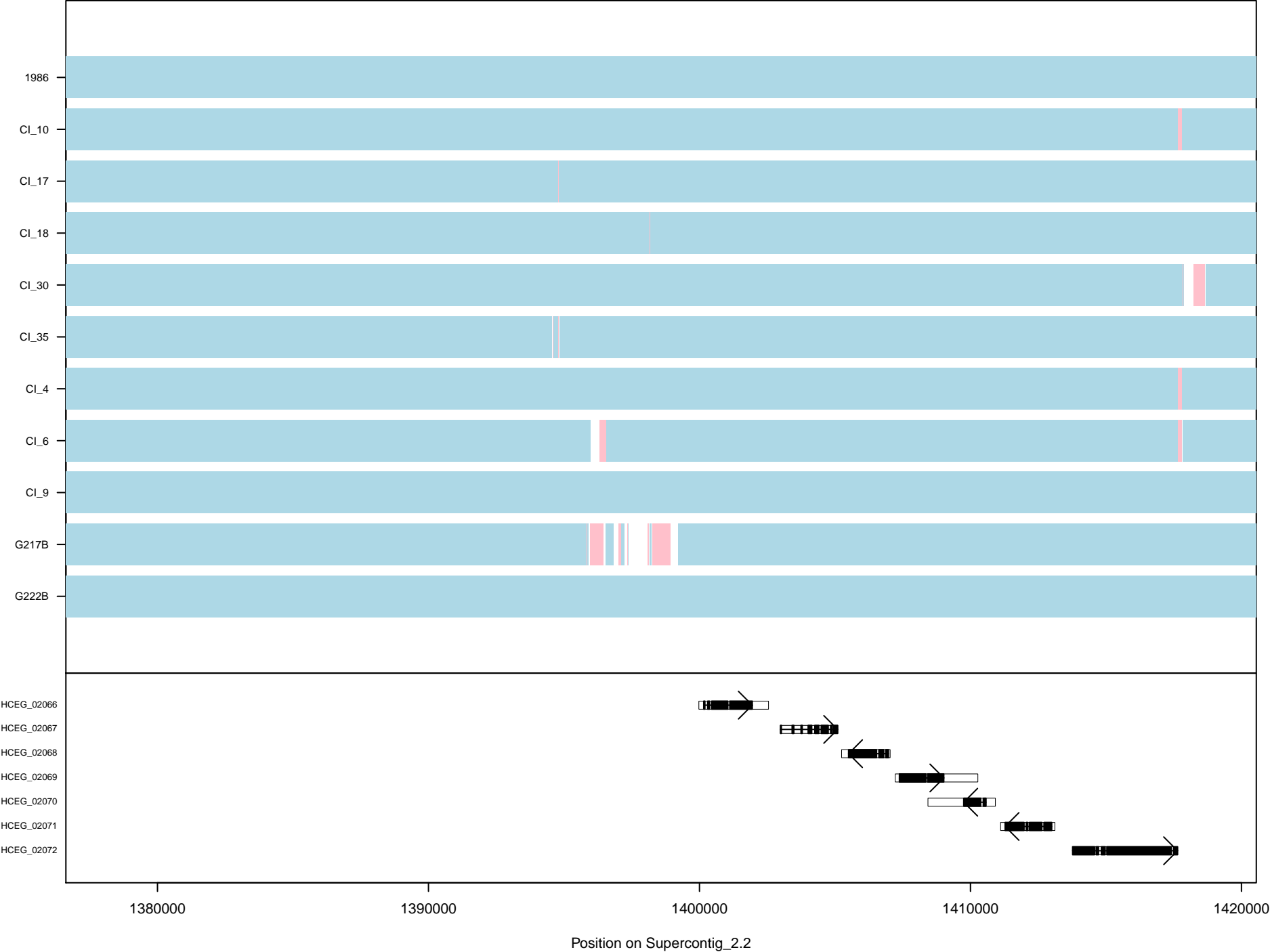
Supercontig\_2.2 1322415 – 1323323; 0.9kb  
1 inds; max\_introgres\_snp = 9



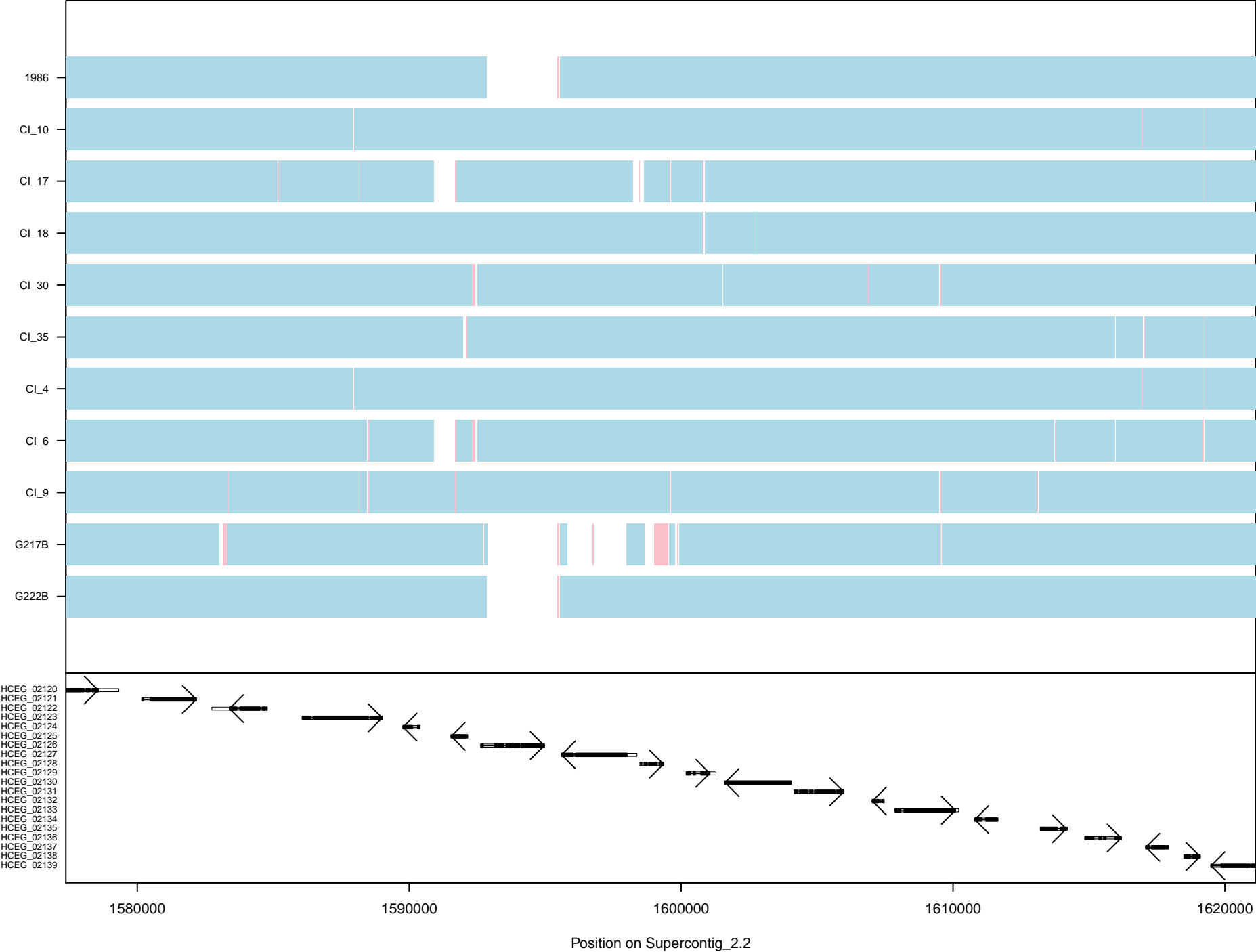
Supercontig\_2.2 1395960 – 1396540; 0.6kb  
3 inds; max\_introgress\_snps = 9



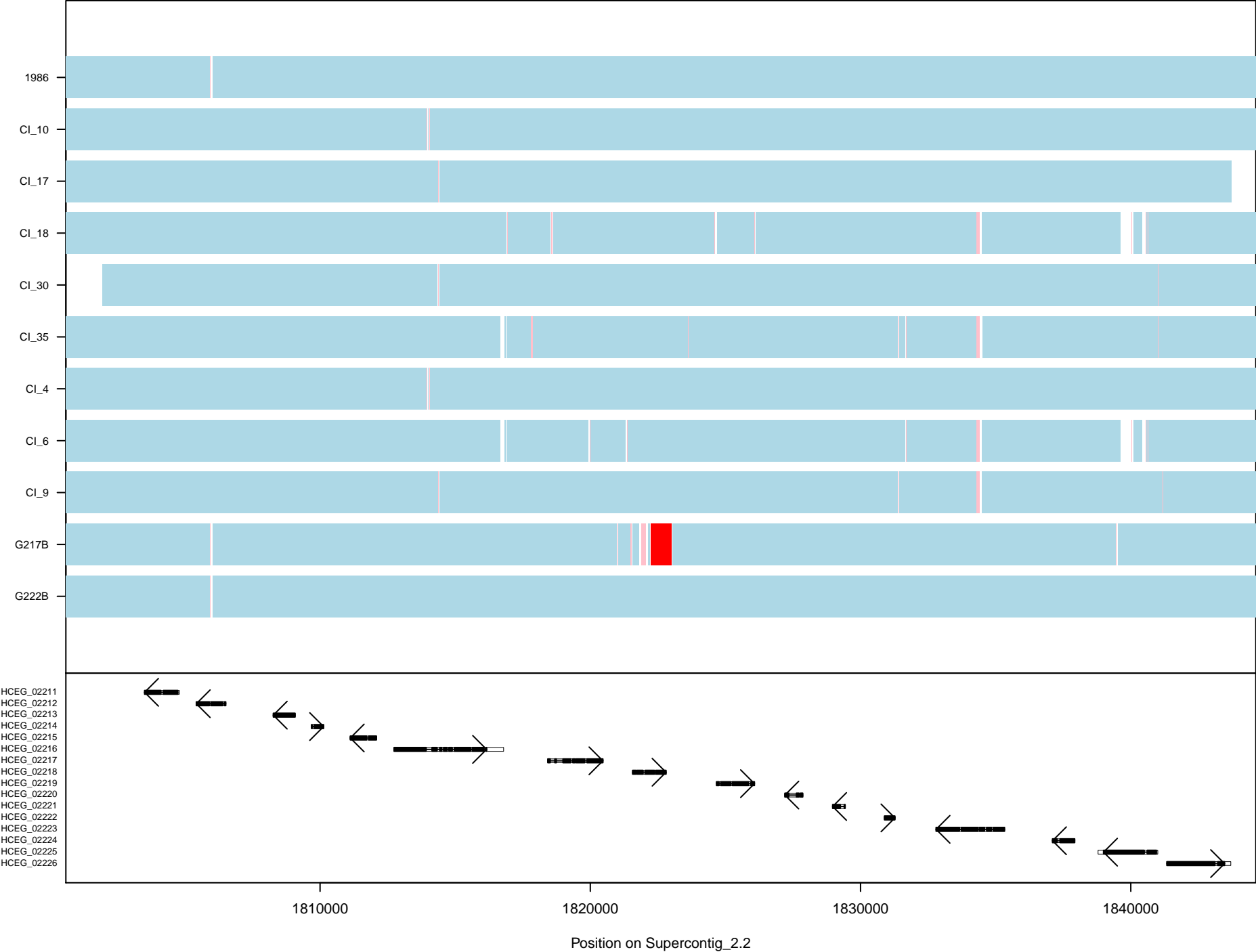
Supercontig\_2.2 1398247 – 1398921; 0.7kb  
1 inds; max\_introgress\_snps = 7



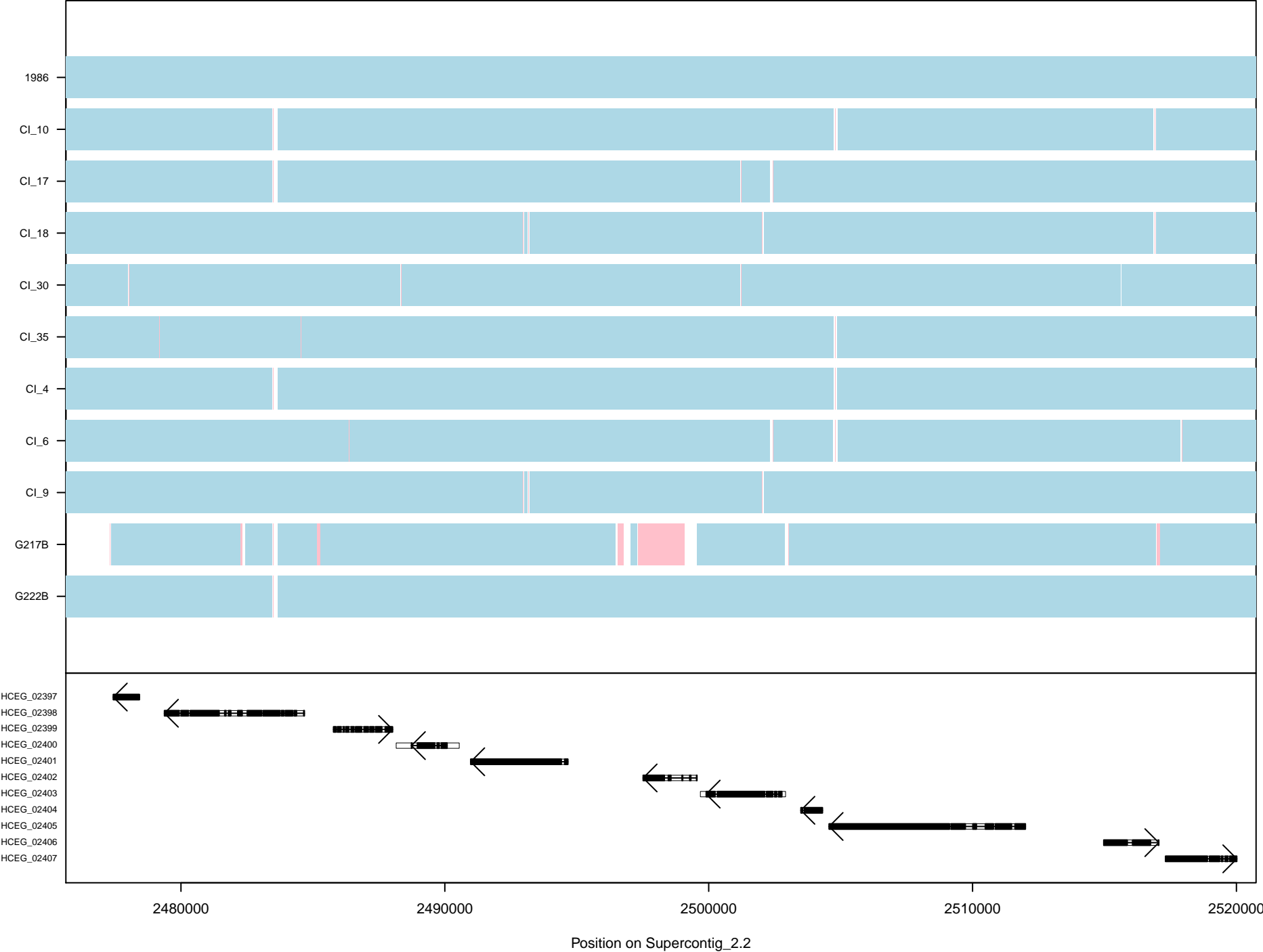
Supercontig\_2.2 1598994 – 1599516; 0.5kb  
1 inds; max\_introgress\_snps = 6



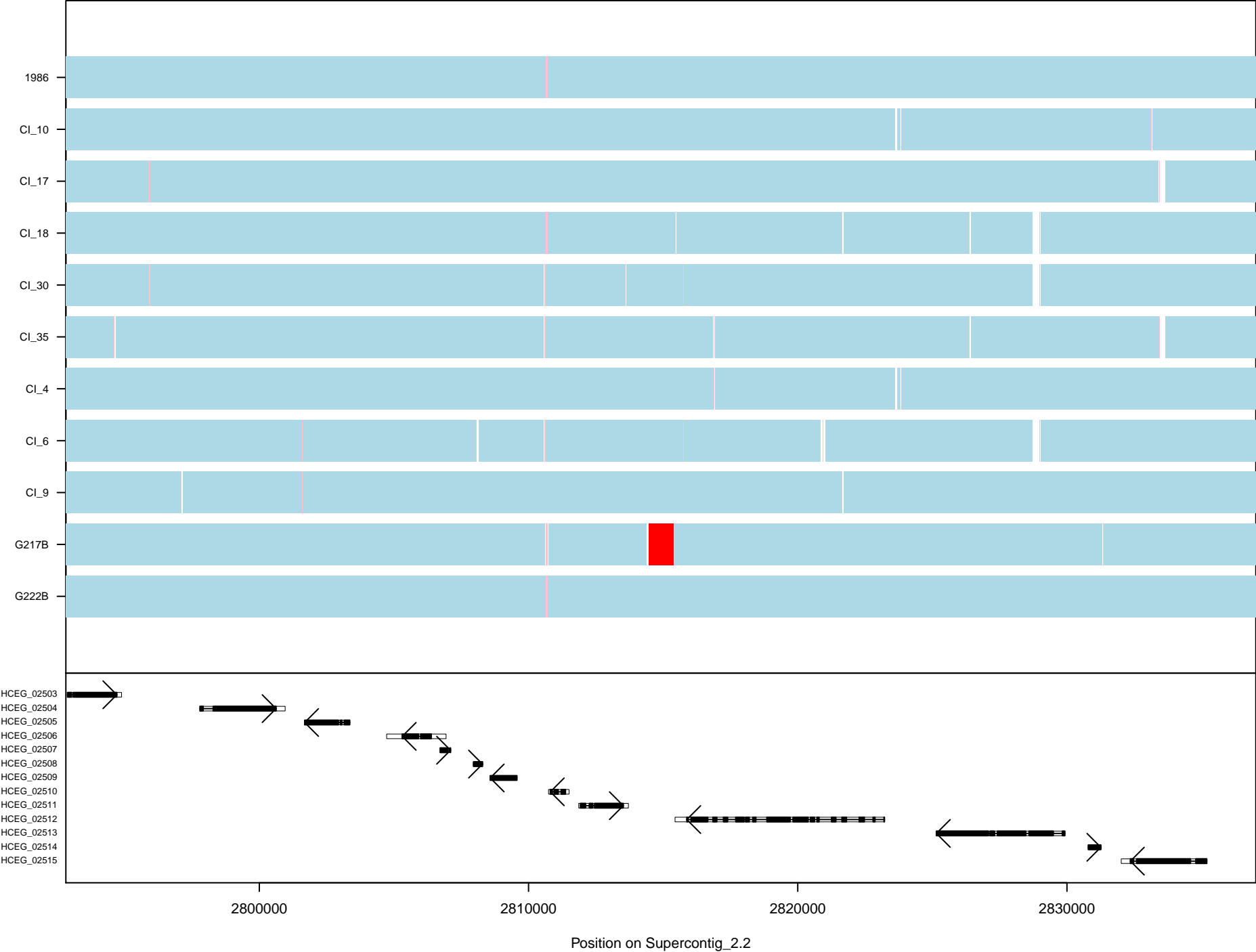
Supercontig\_2.2 1822225 – 1822997; 0.8kb  
1 inds; max\_introgres\_snp = 14



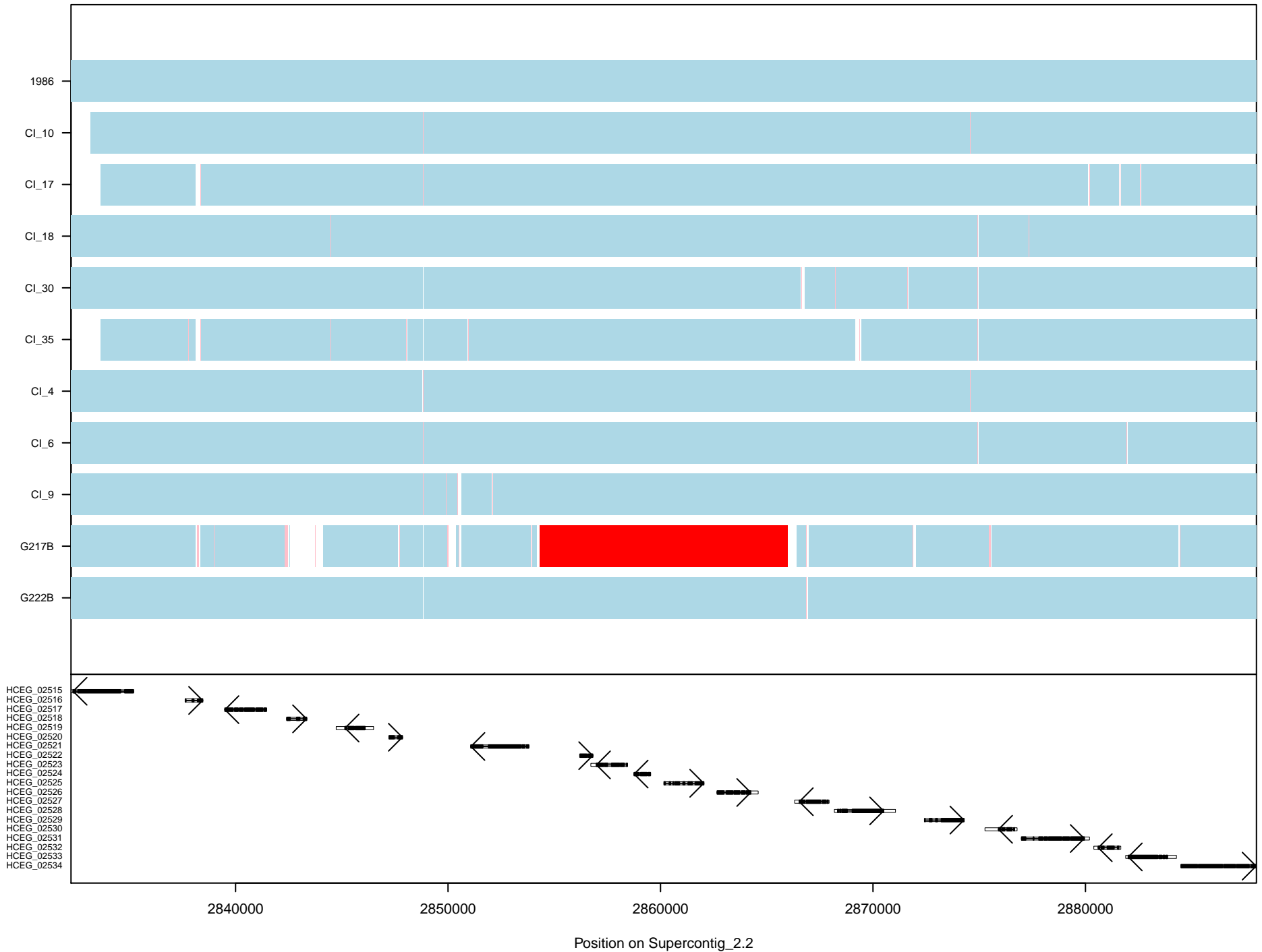
Supercontig\_2.2 2497309 – 2499074; 1.8kb  
1 inds; max\_introgress\_snps = 9



Supercontig\_2.2 2814451 – 2815379; 0.9kb  
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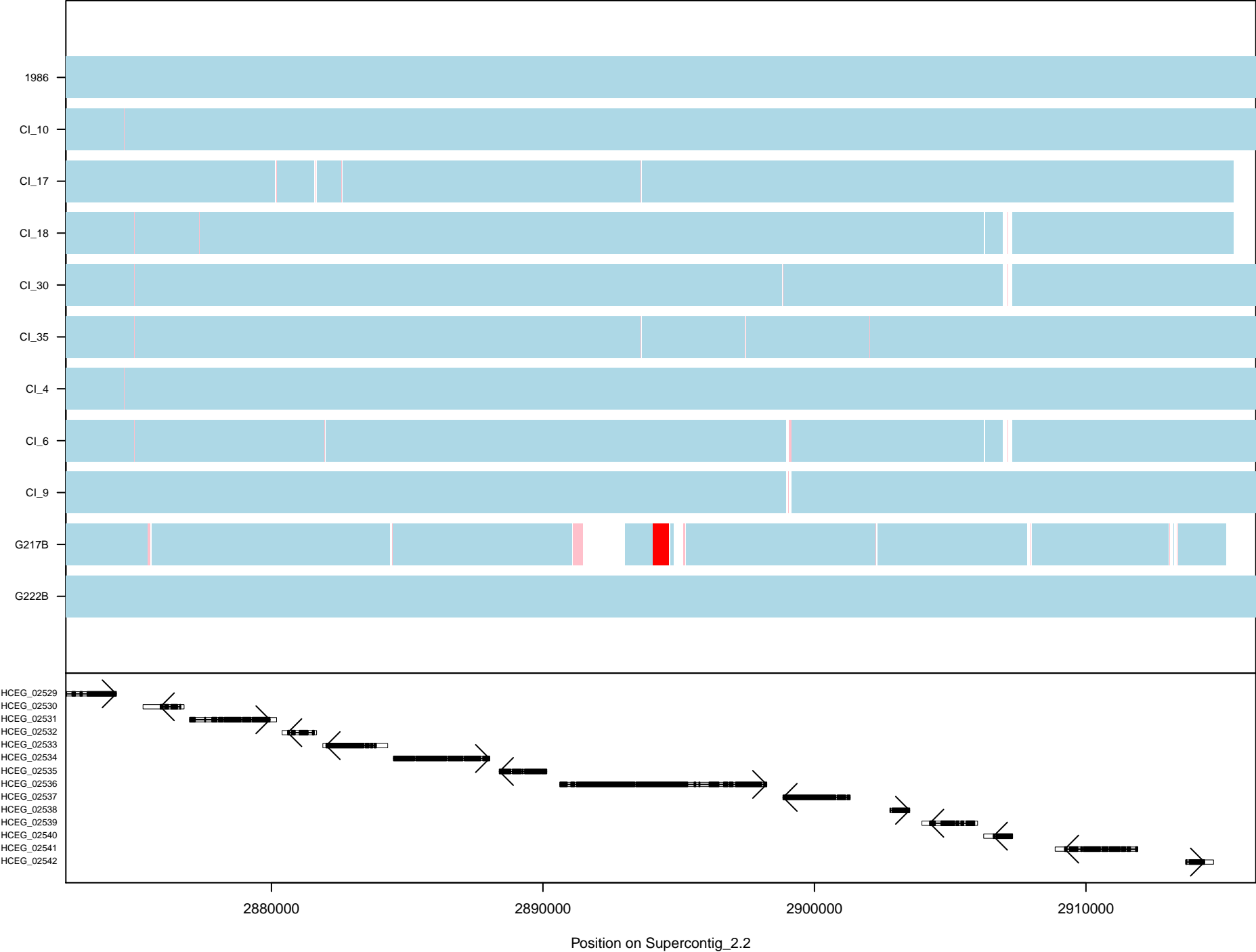


Supercontig\_2.2 2854322 – 2865981; 11.7kb  
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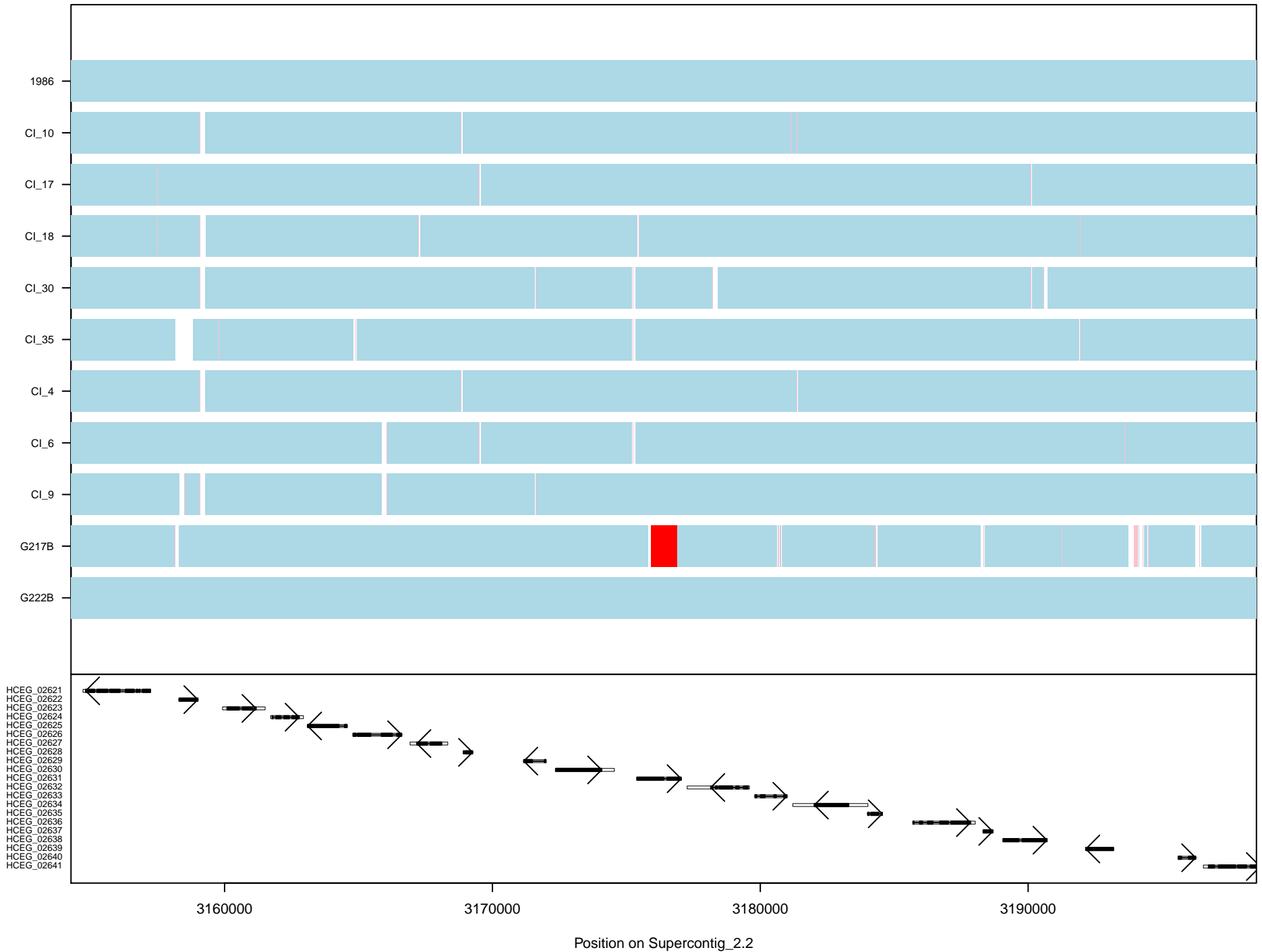




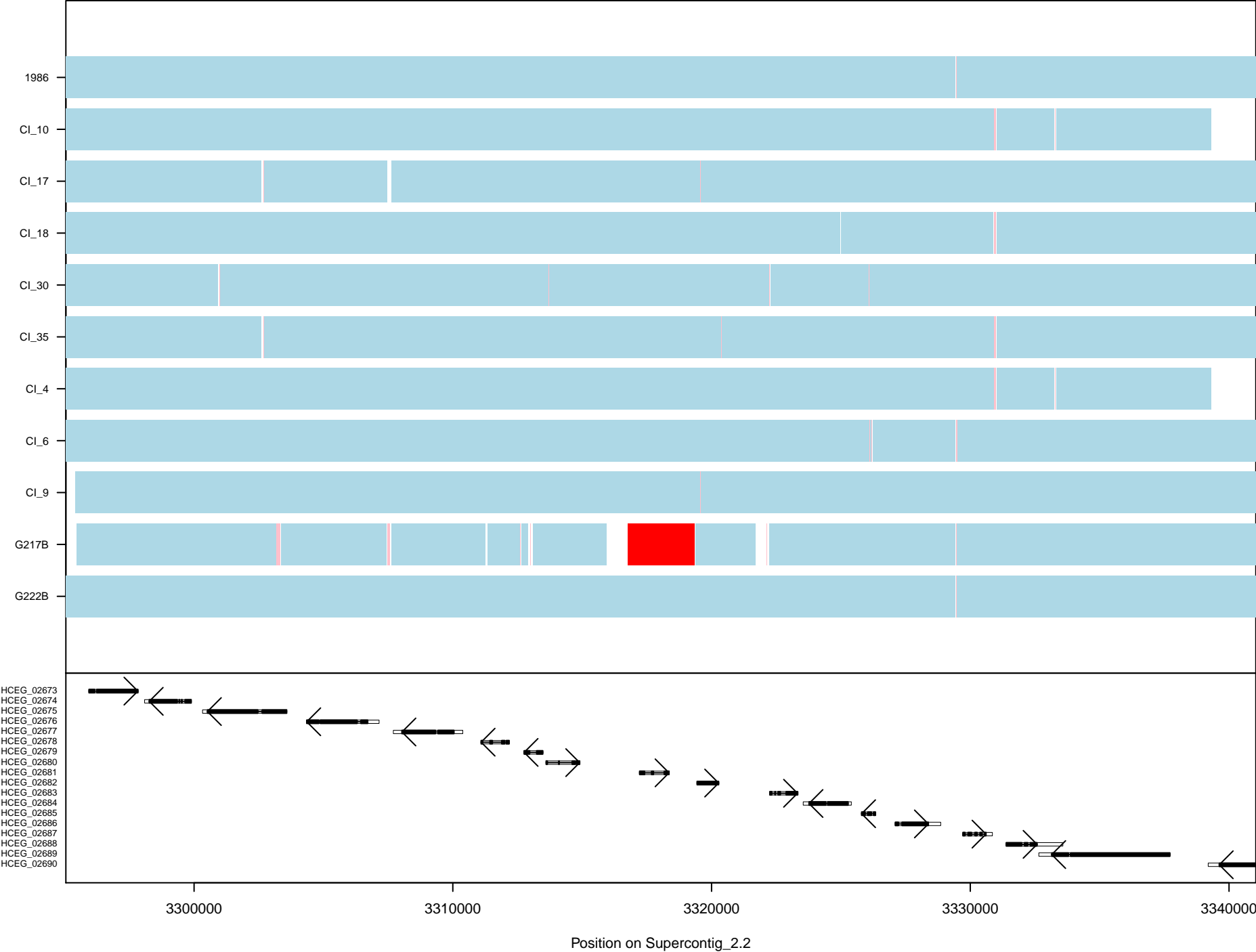
Supercontig\_2.2 2894052 – 2894634; 0.6kb  
1 inds; max\_introgres\_snp = 10



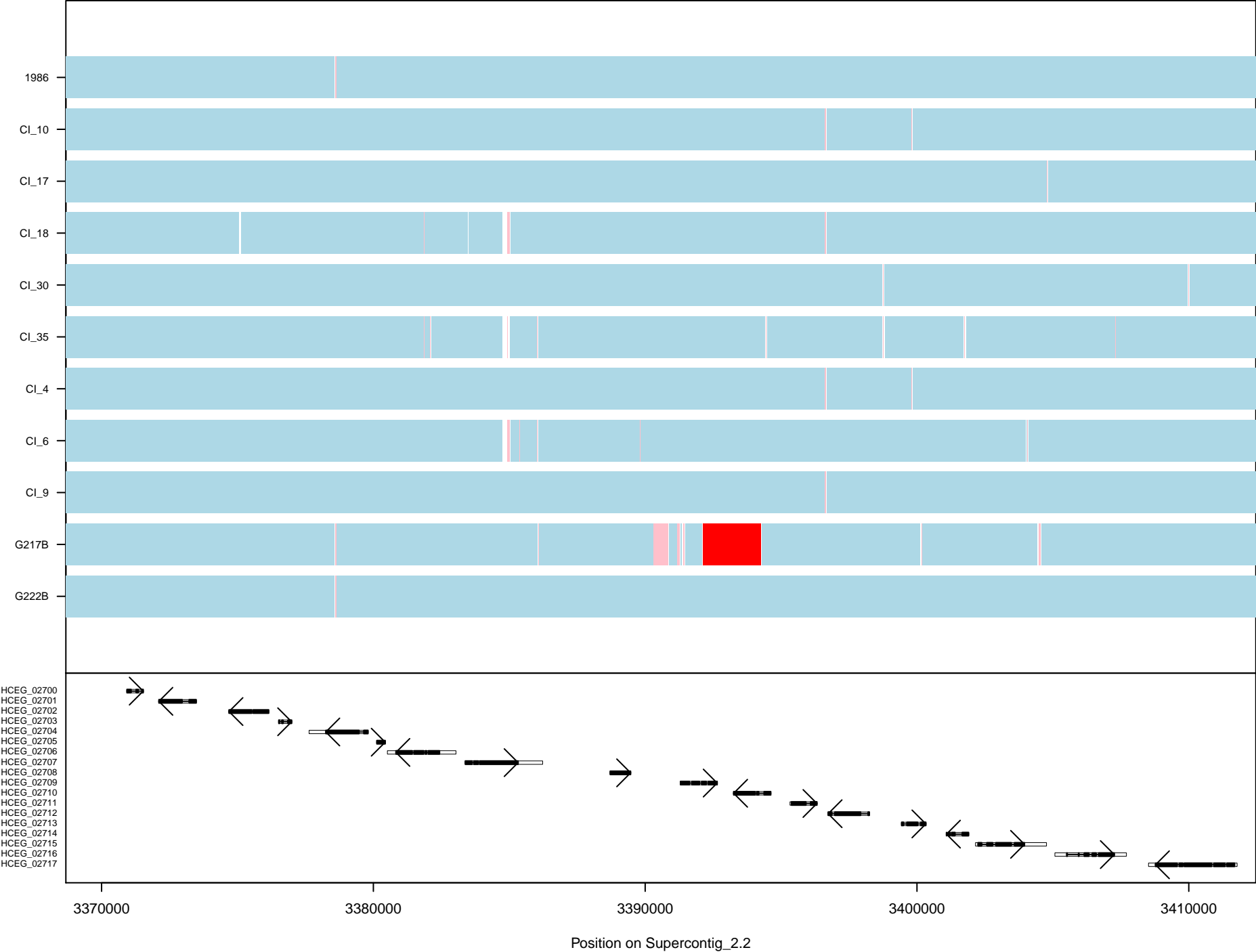
Supercontig\_2.2 3175906 – 3176884; 1kb  
1 inds; max\_introgres\_snp = 15



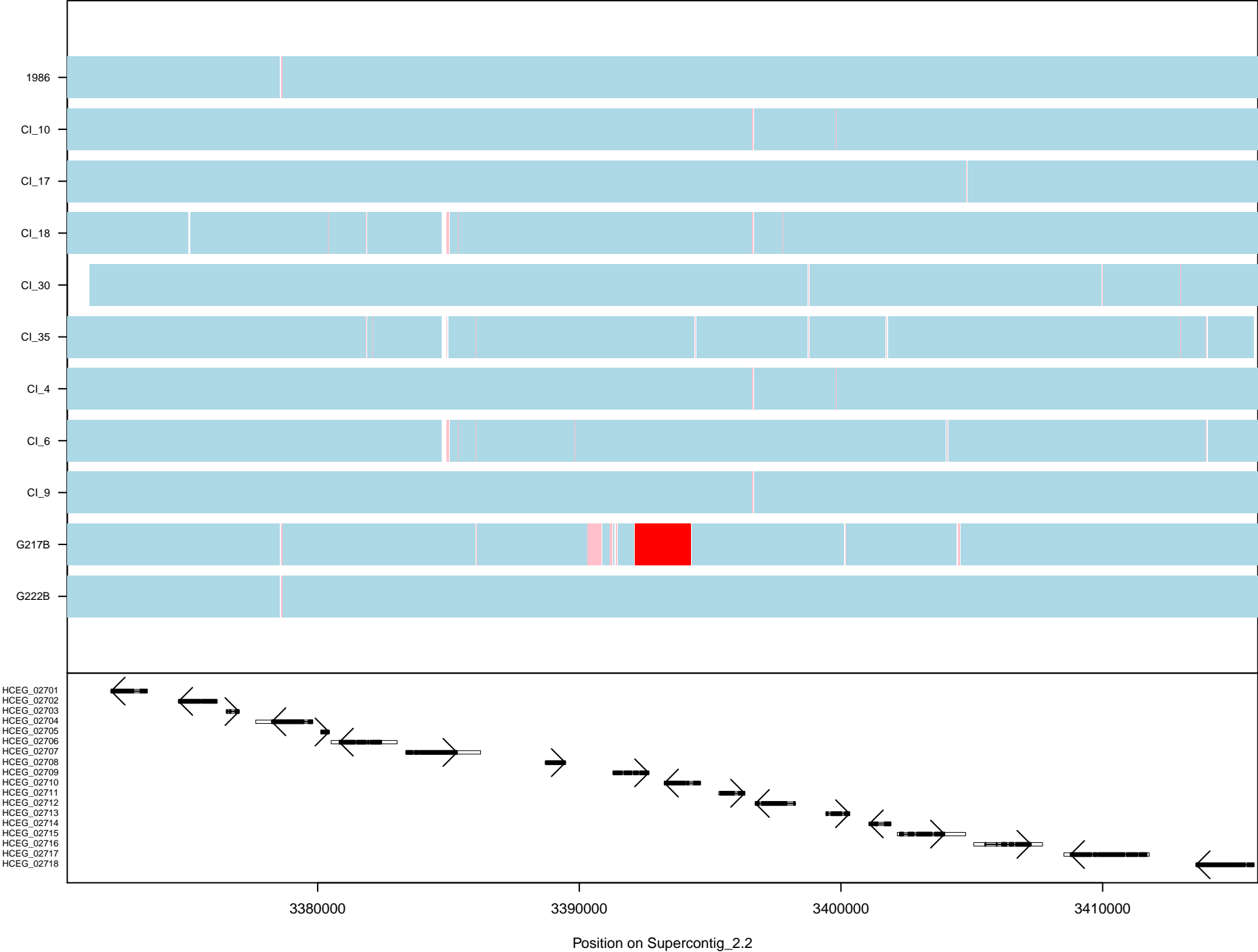
Supercontig\_2.2 3316748 – 3319333; 2.6kb  
1 inds; max\_introgress\_snps = 39



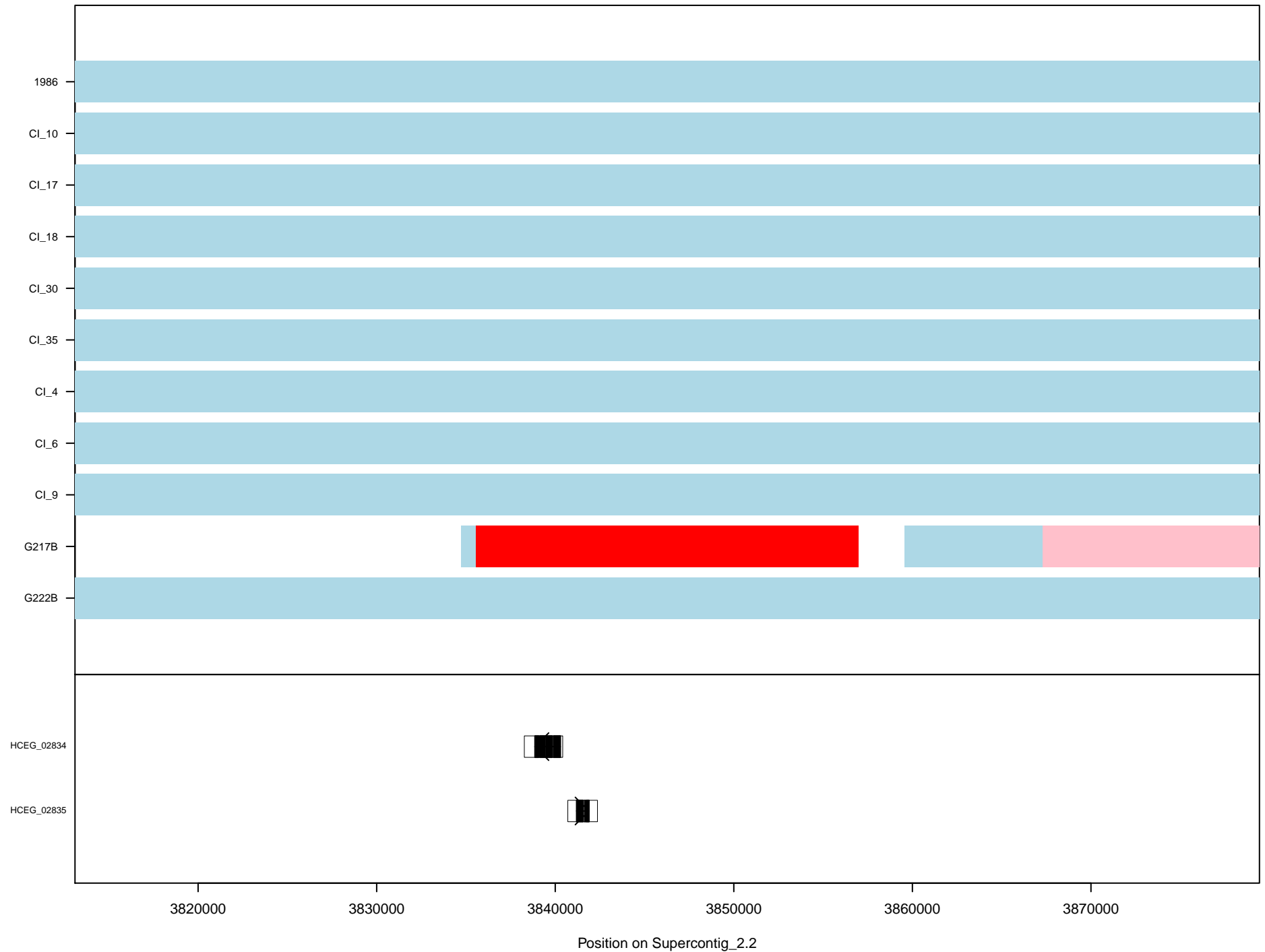
Supercontig\_2.2 3390308 – 3390846; 0.5kb  
1 inds; max\_introgress\_snps = 9



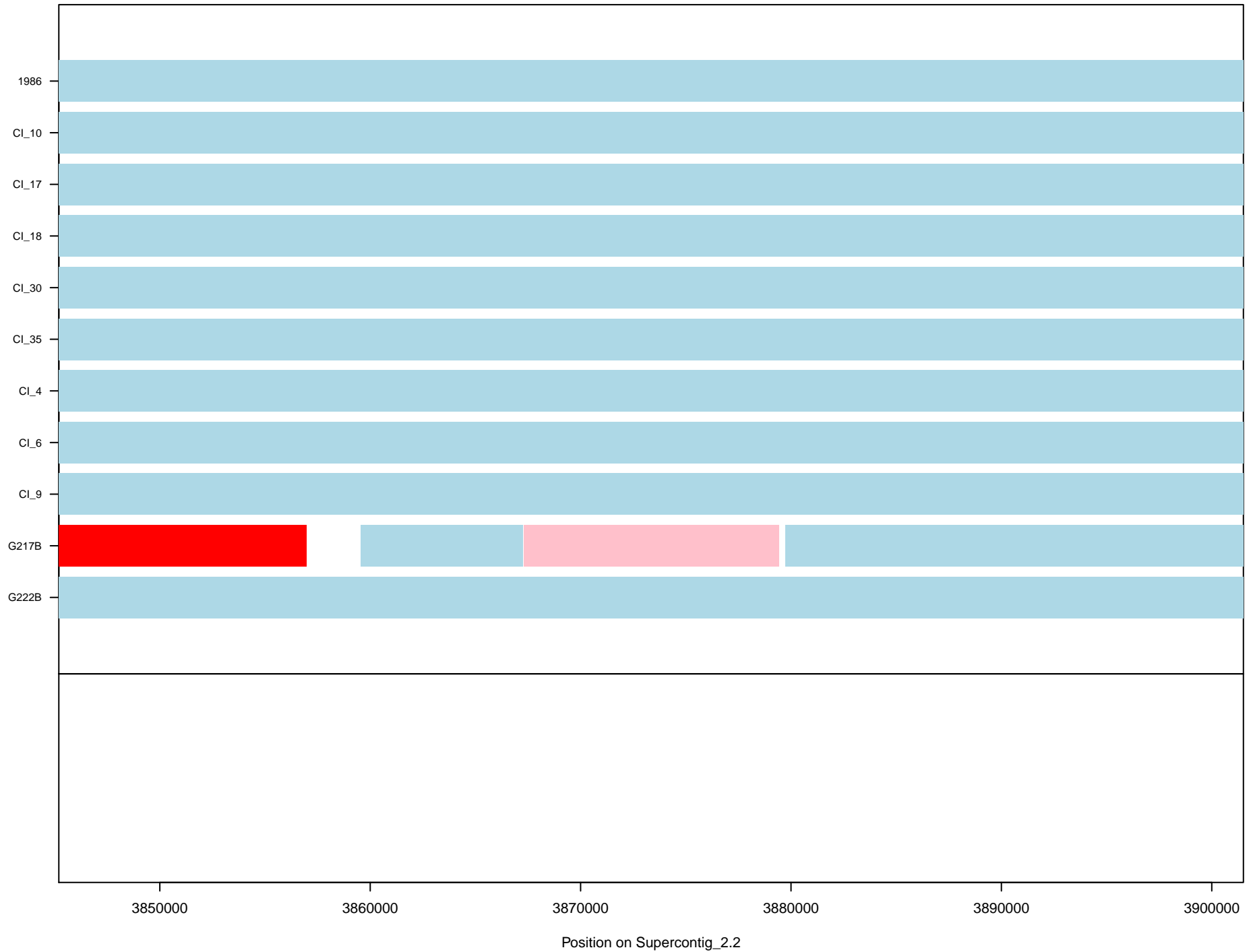
Supercontig\_2.2 3392116 – 3394247; 2.1kb  
1 inds; max\_introgres\_snp = 78



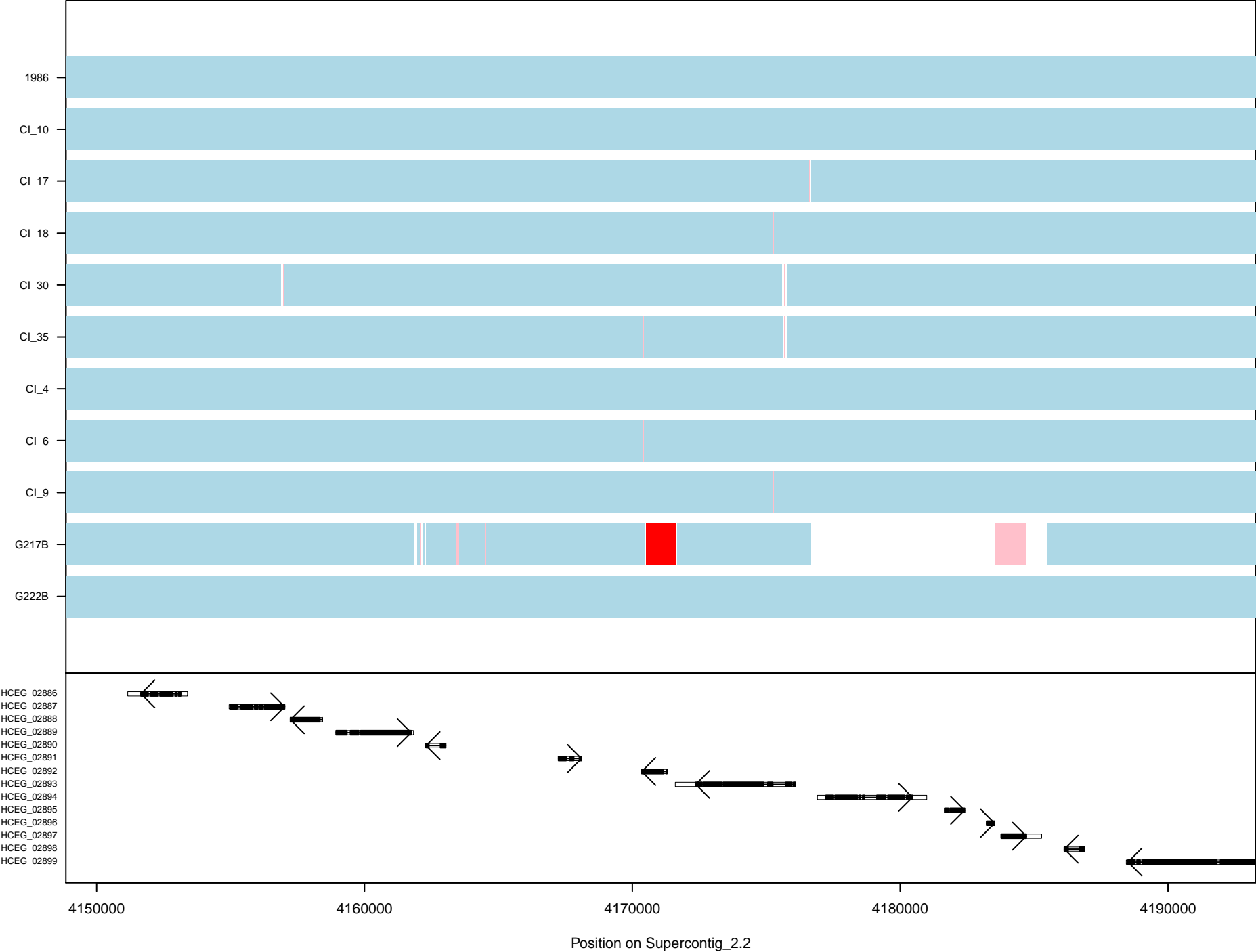
Supercontig\_2.2 3835563 – 3856979; 21.4kb  
1 inds; max\_introgress\_snps = 23



Supercontig\_2.2 3867285 – 3879418; 12.1kb  
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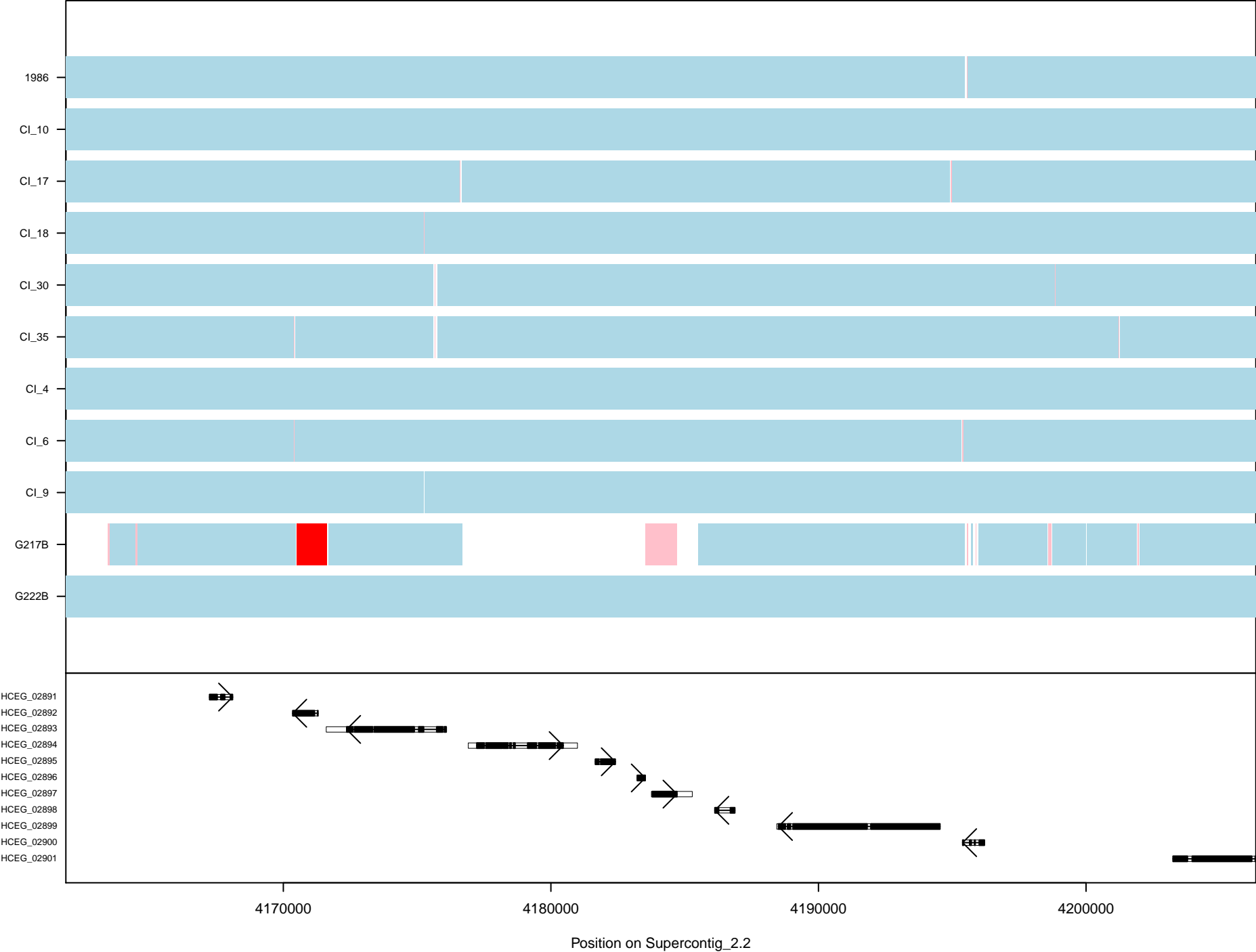


Supercontig\_2.2 4170497 – 4171634; 1.1kb  
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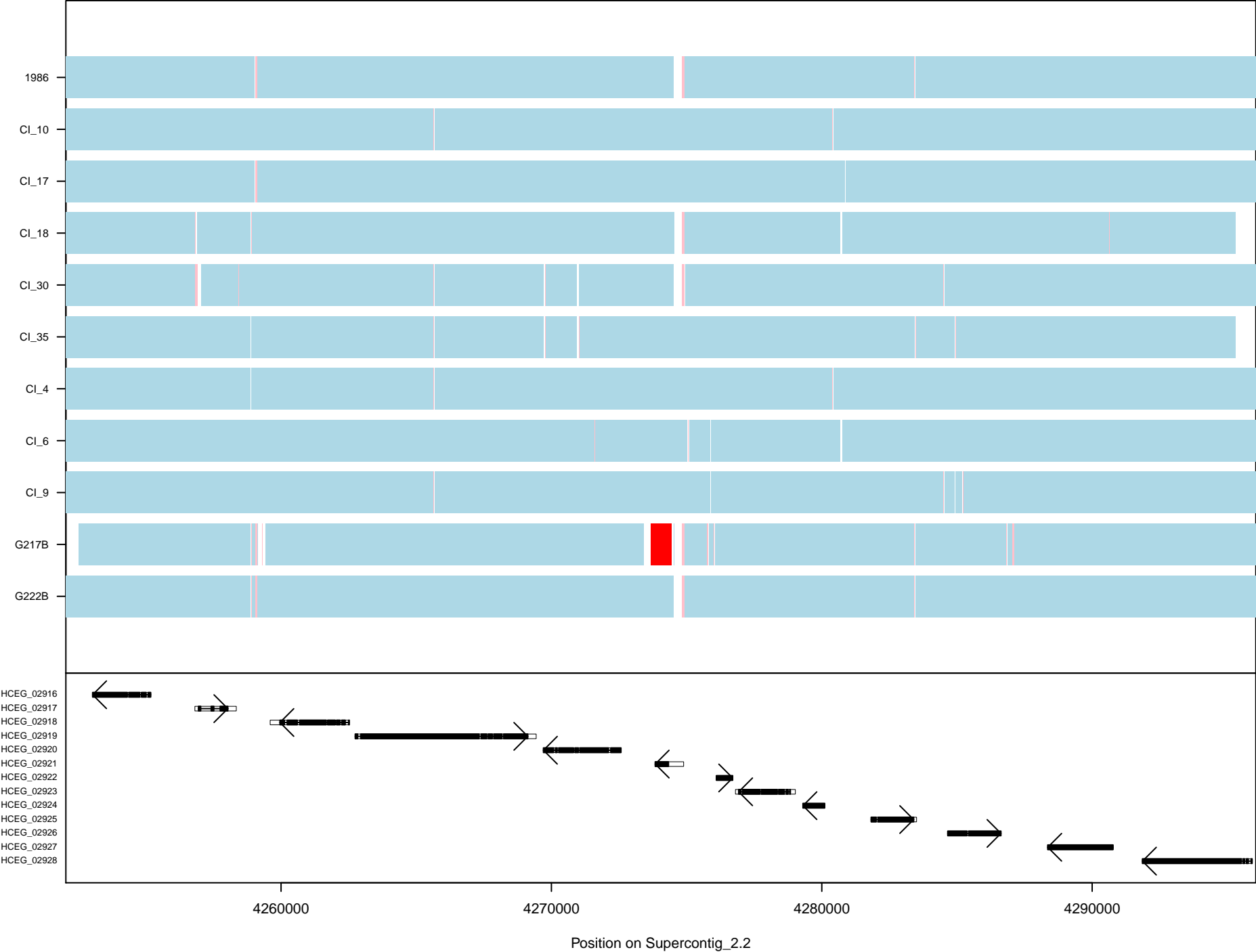




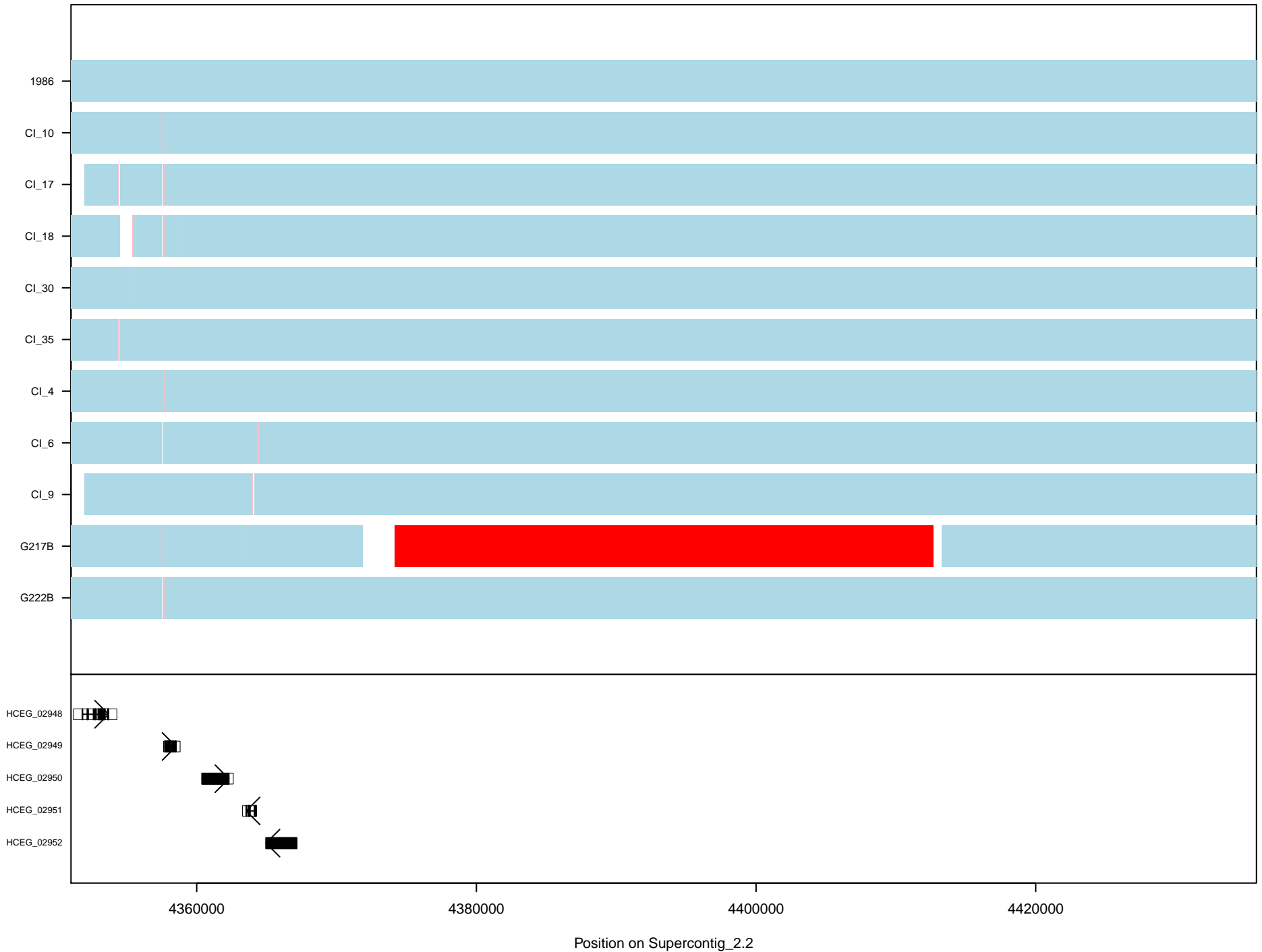
Supercontig\_2.2 4183520 – 4184699; 1.2kb  
1 inds; max\_introgress\_snps = 9



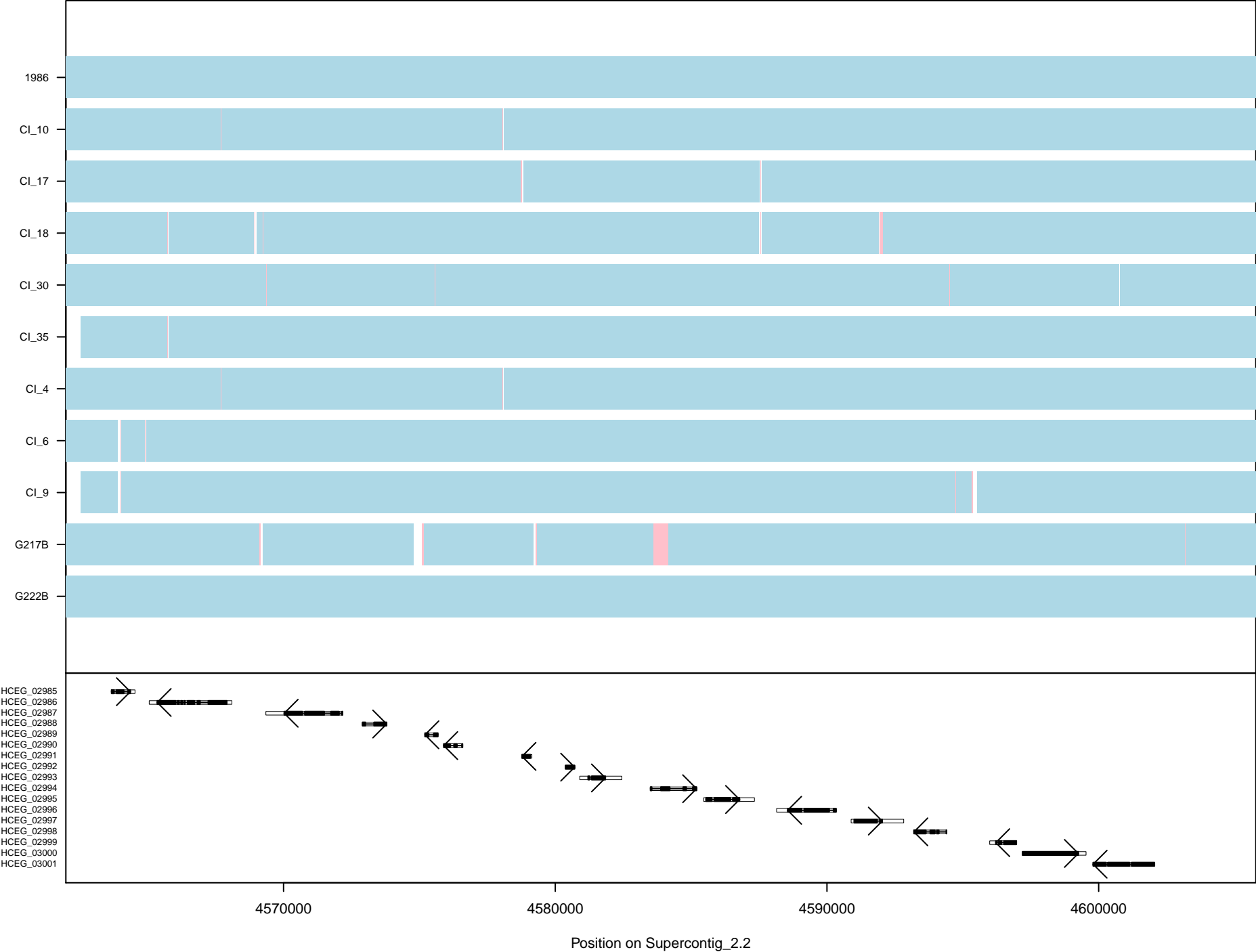
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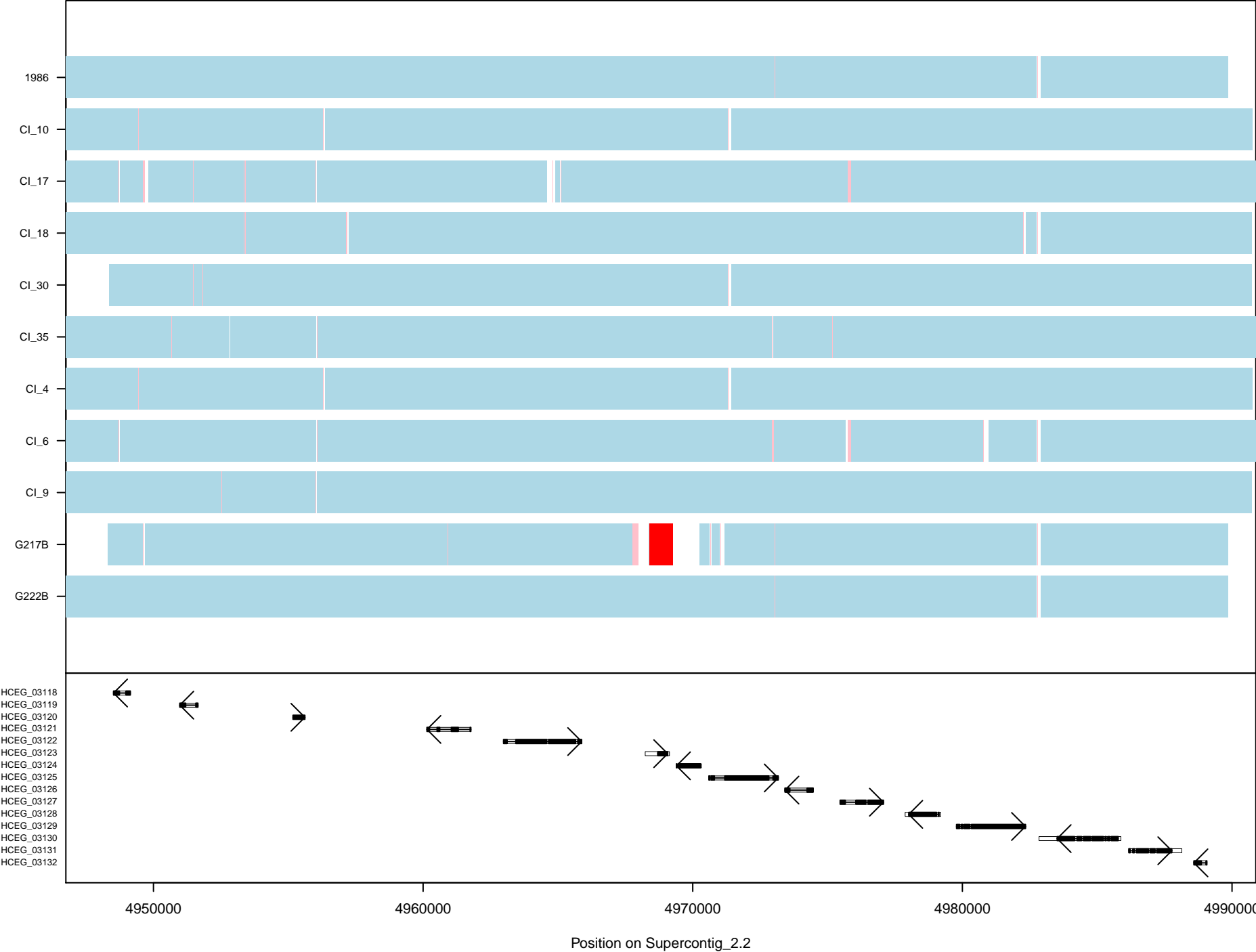
Supercontig\_2.2 4374150 – 4412644; 38.5kb  
1 inds; max\_introgres\_snp = 21



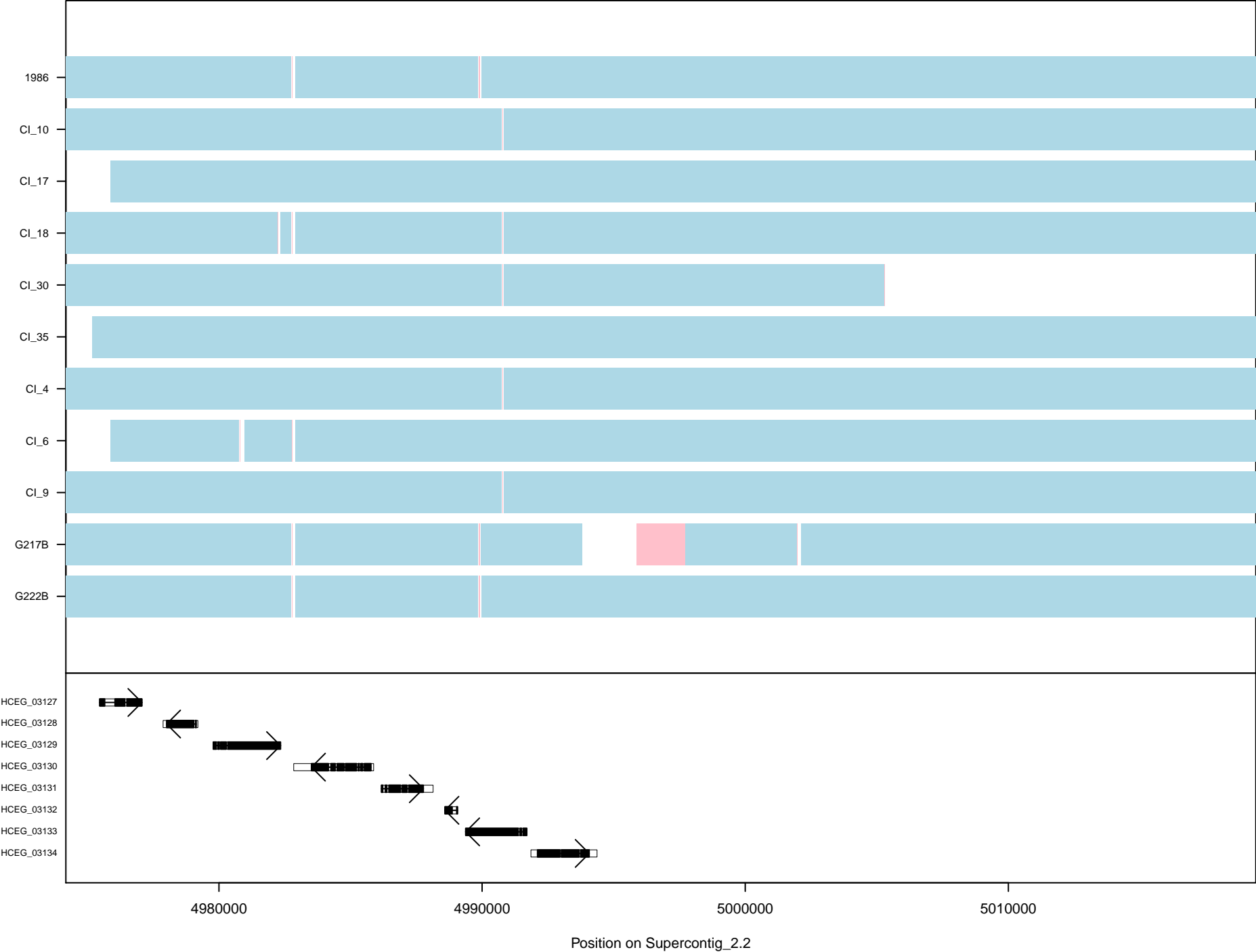
Supercontig\_2.2 4583610 – 4584163; 0.6kb  
1 inds; max\_introgess\_snps = 6



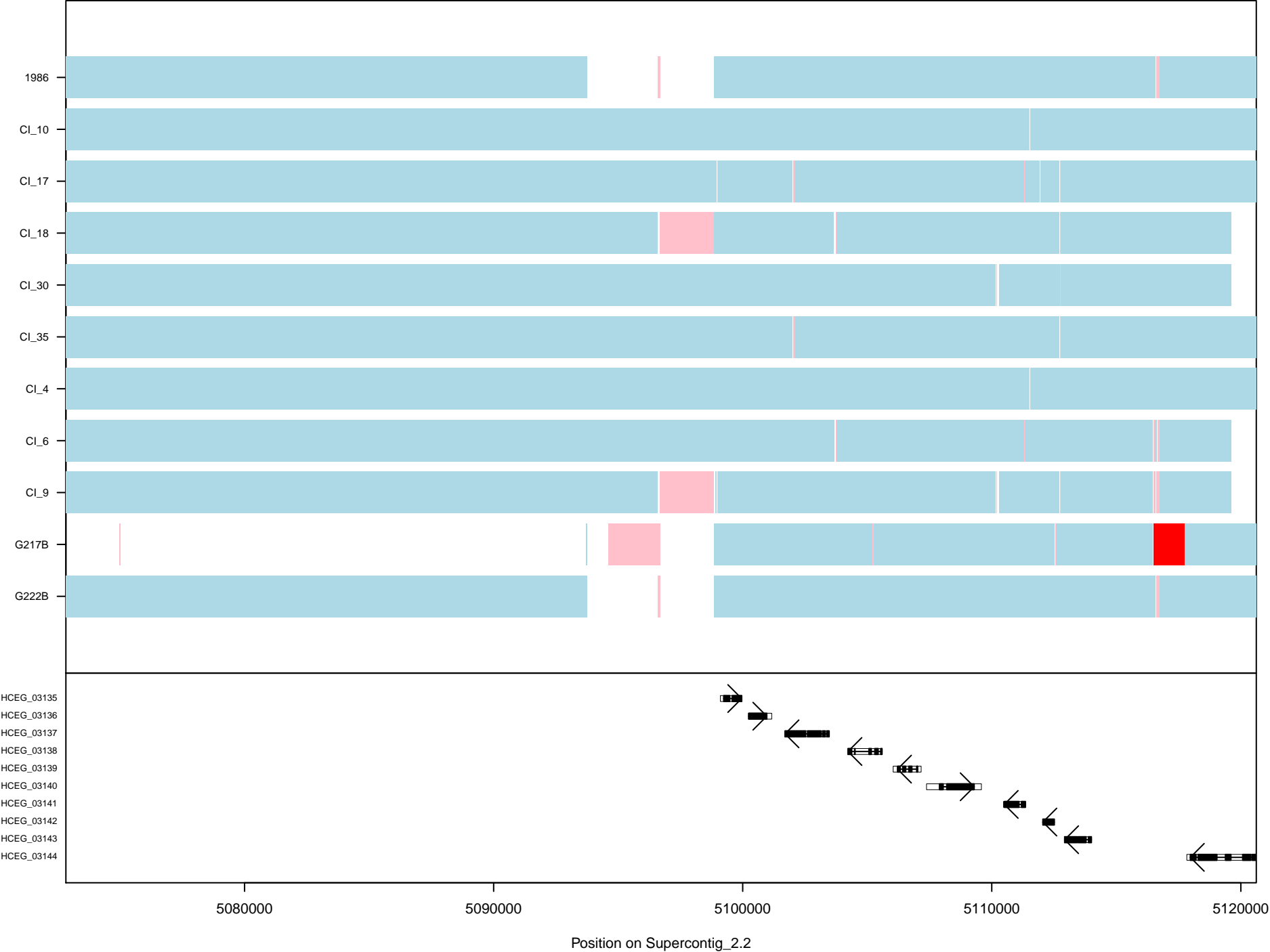
Supercontig\_2.2 4968386 – 4969249; 0.9kb  
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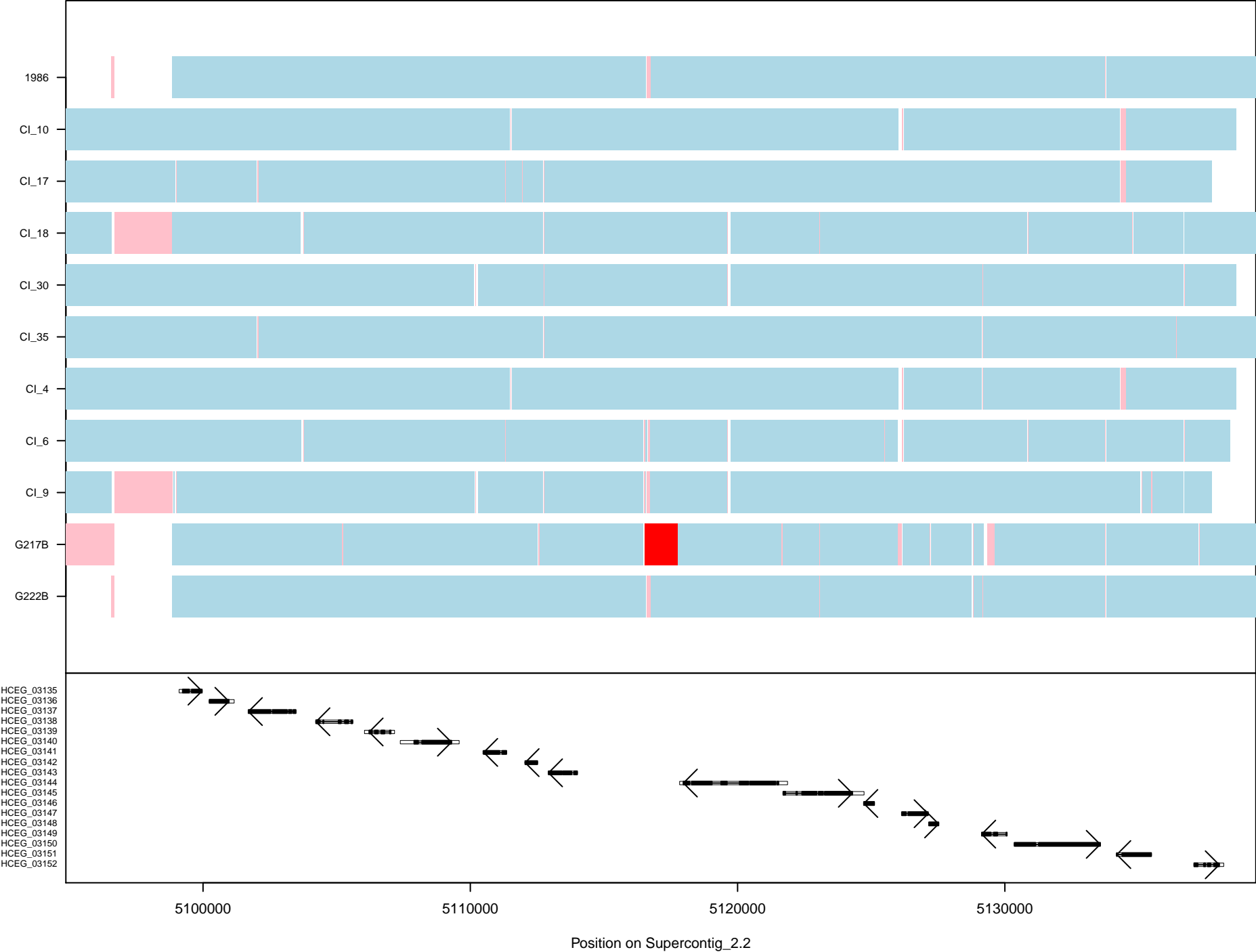
Supercontig\_2.2 4995857 – 4997730; 1.9kb  
1 inds; max\_introgress\_snps = 6



Supercontig\_2.2 5094596 – 5098851; 4.3kb  
5 inds; max\_introgress\_snps = 5

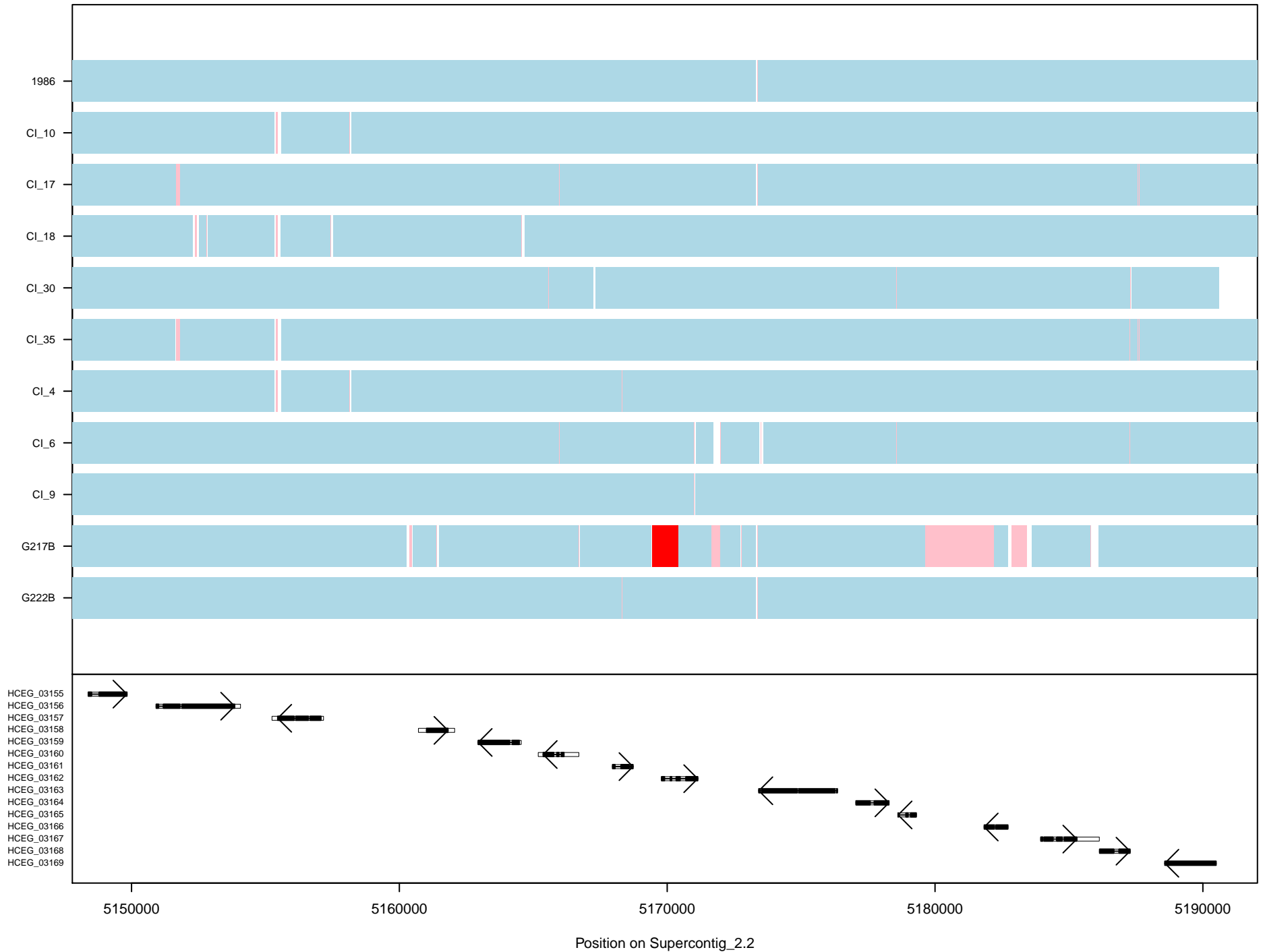


Supercontig\_2.2 5116517 – 5117741; 1.2kb  
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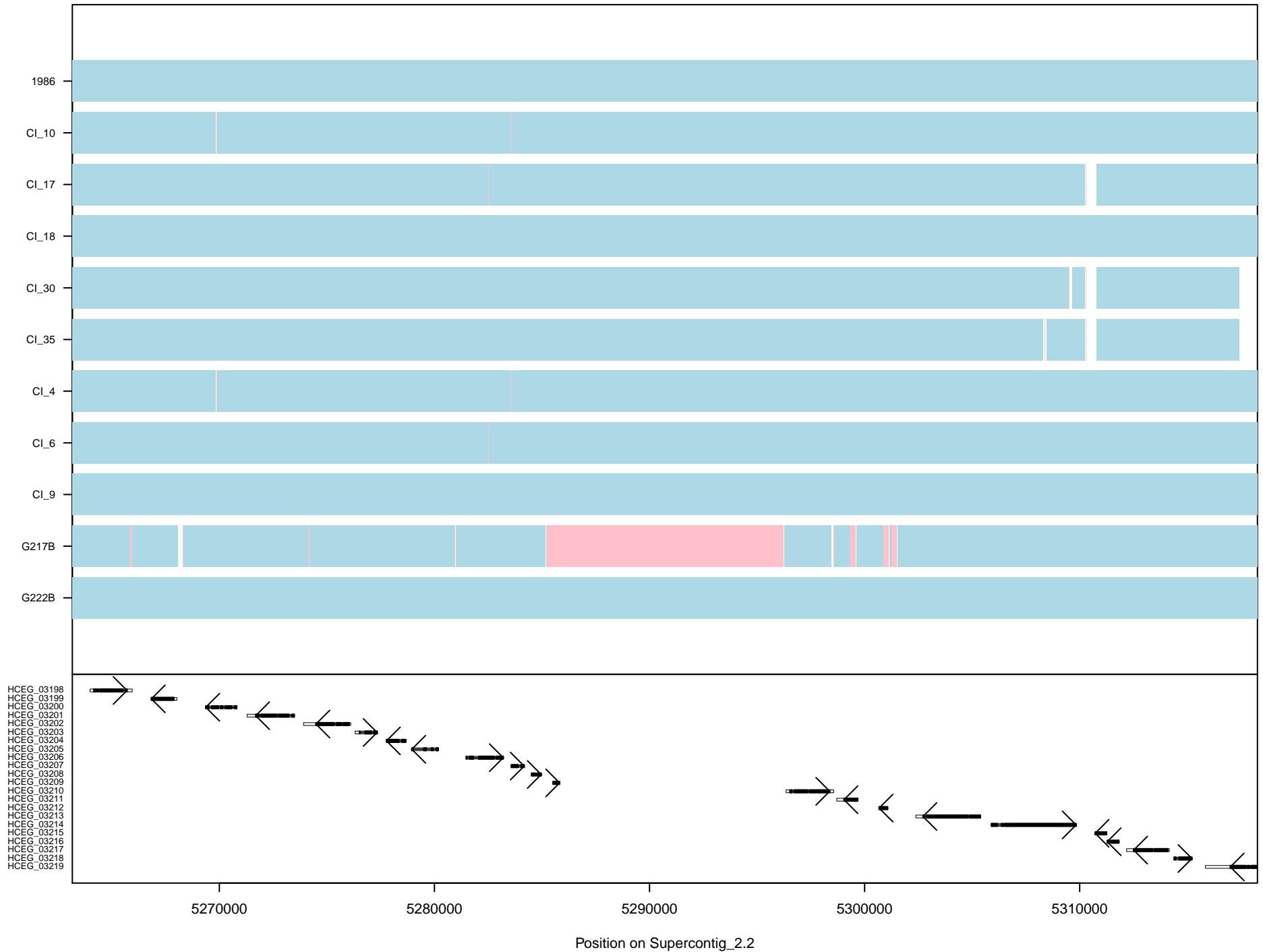




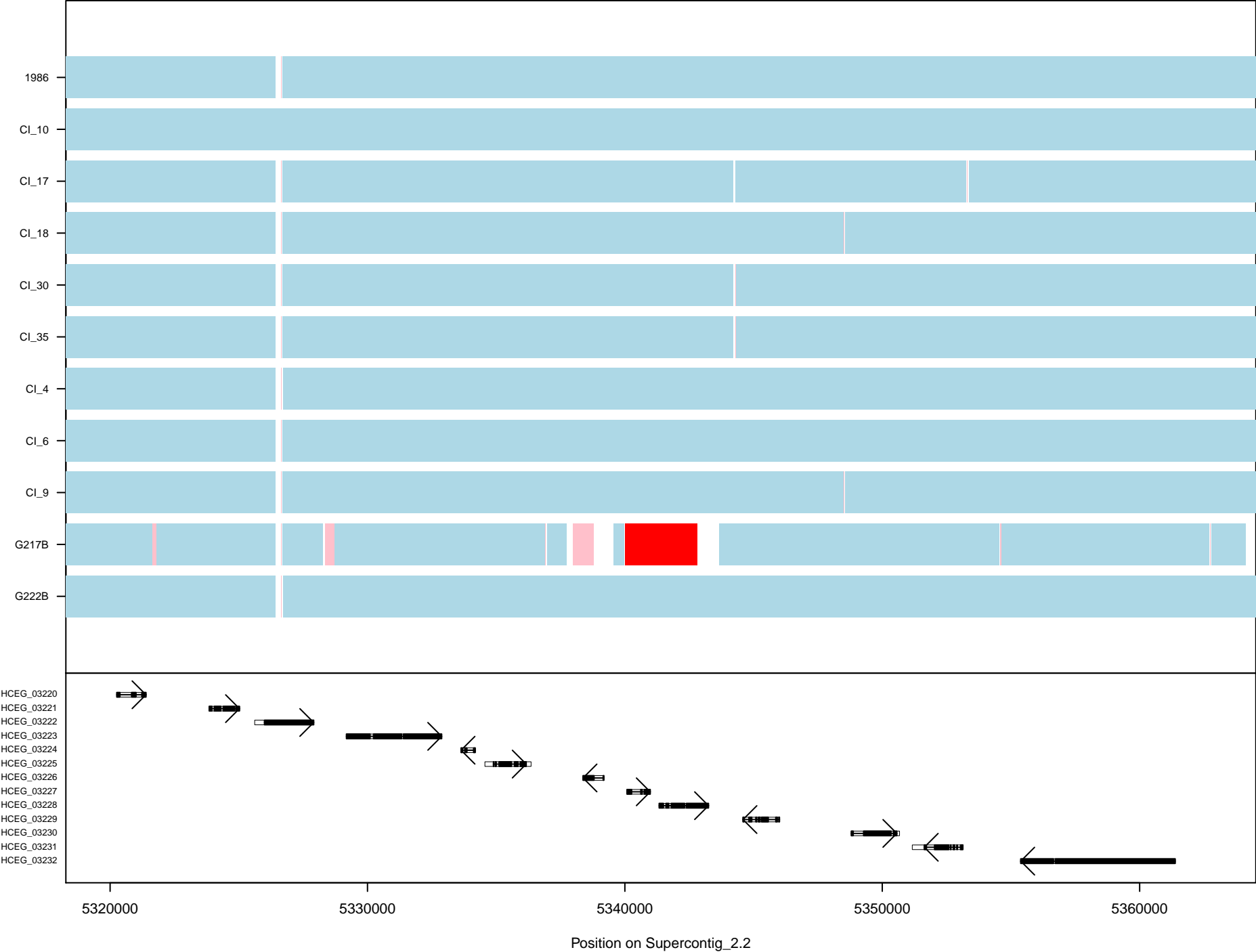
Supercontig\_2.2 5169429 – 5170399; 1kb  
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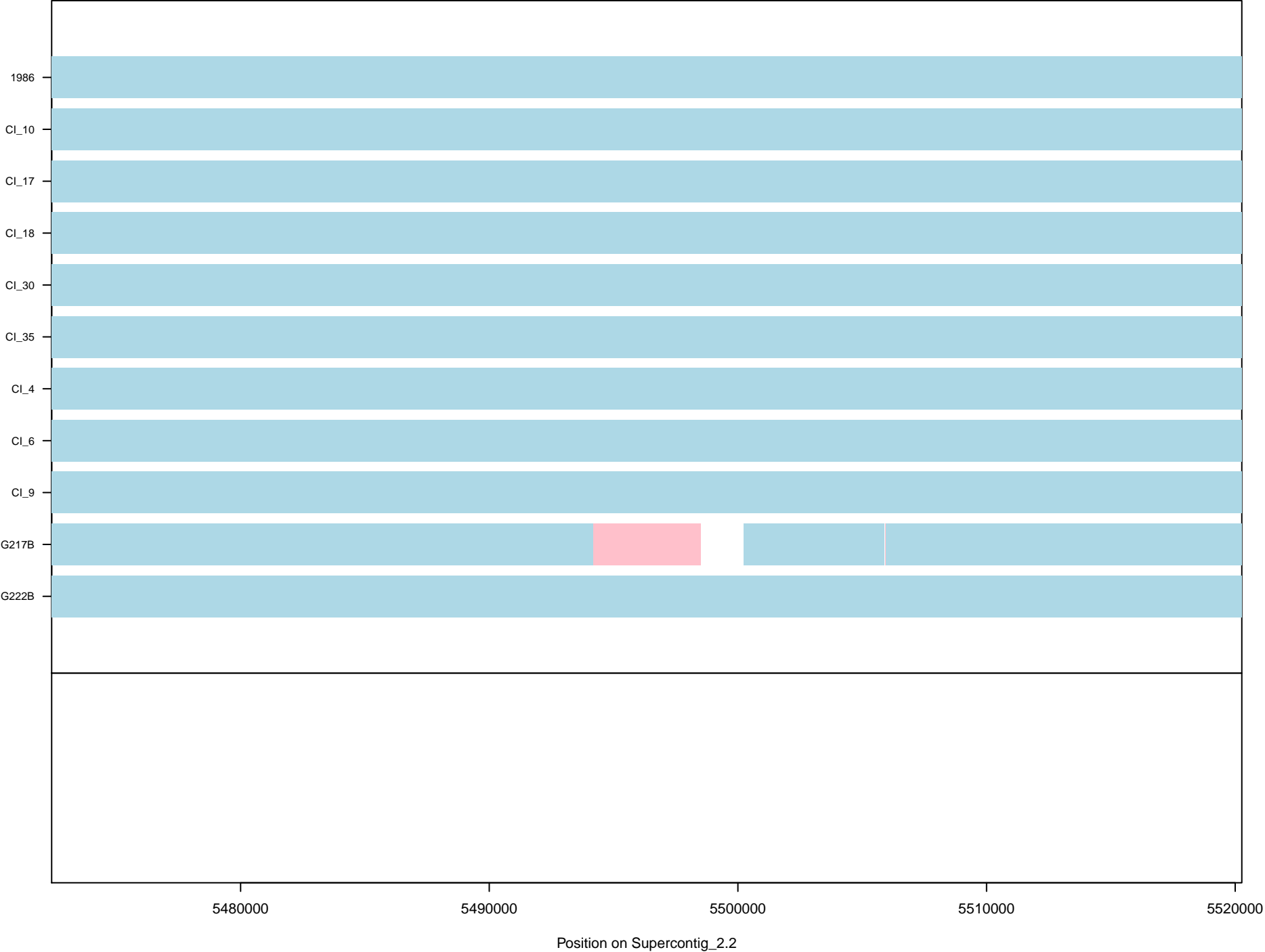
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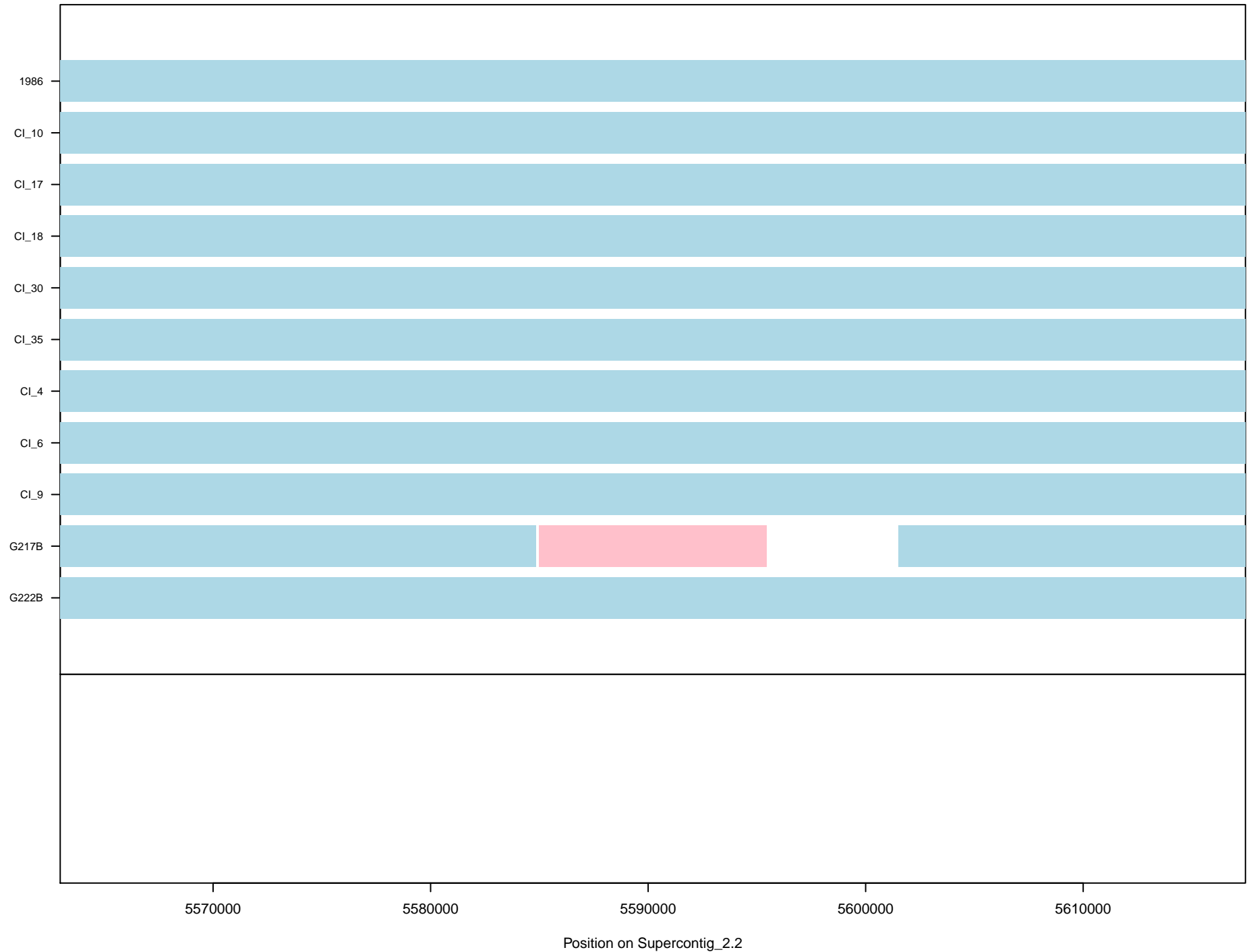
Supercontig\_2.2 5339994 – 5342802; 2.8kb  
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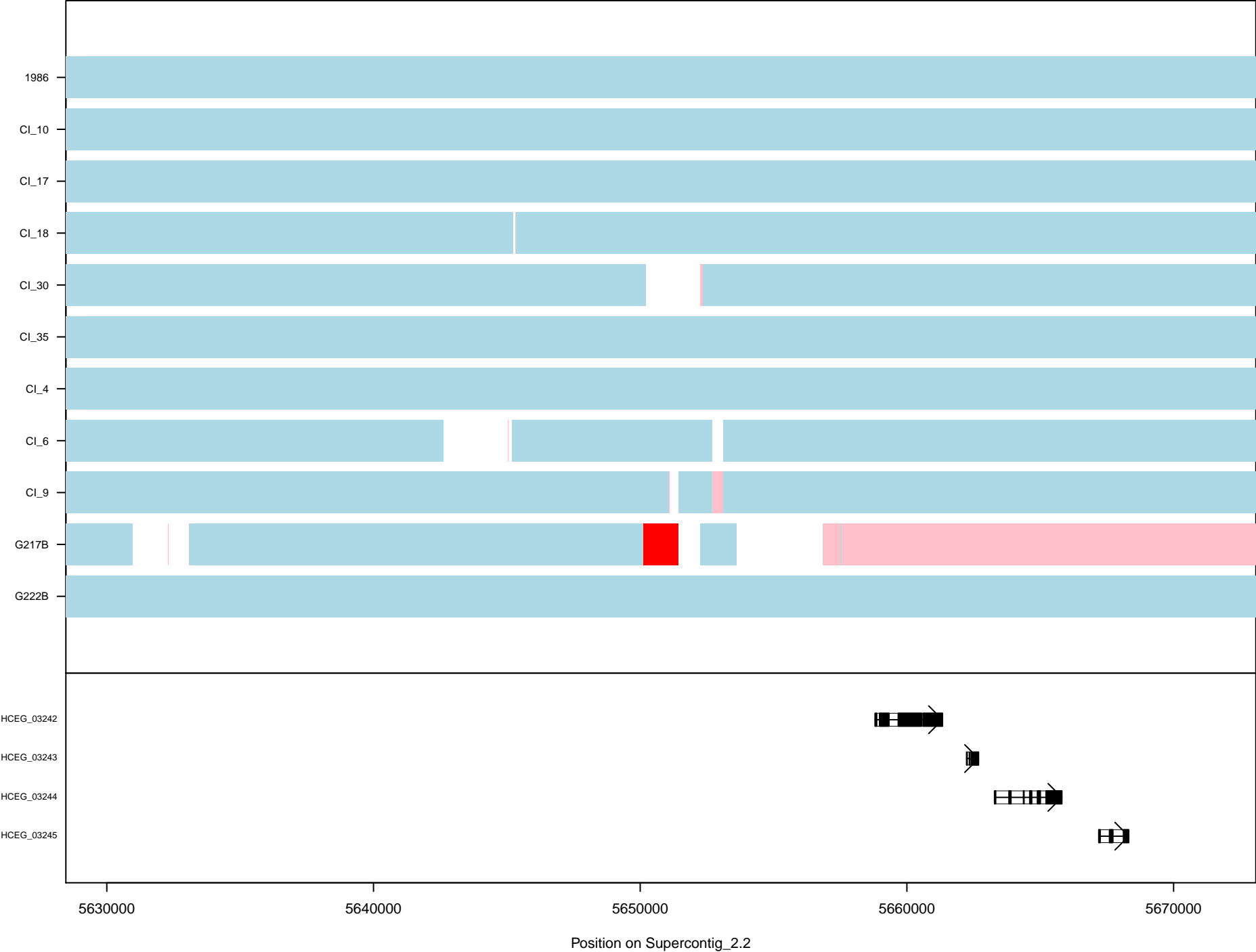
Supercontig\_2.2 5494174 – 5498494; 4.3kb  
1 inds; max\_introgres\_snp = 8



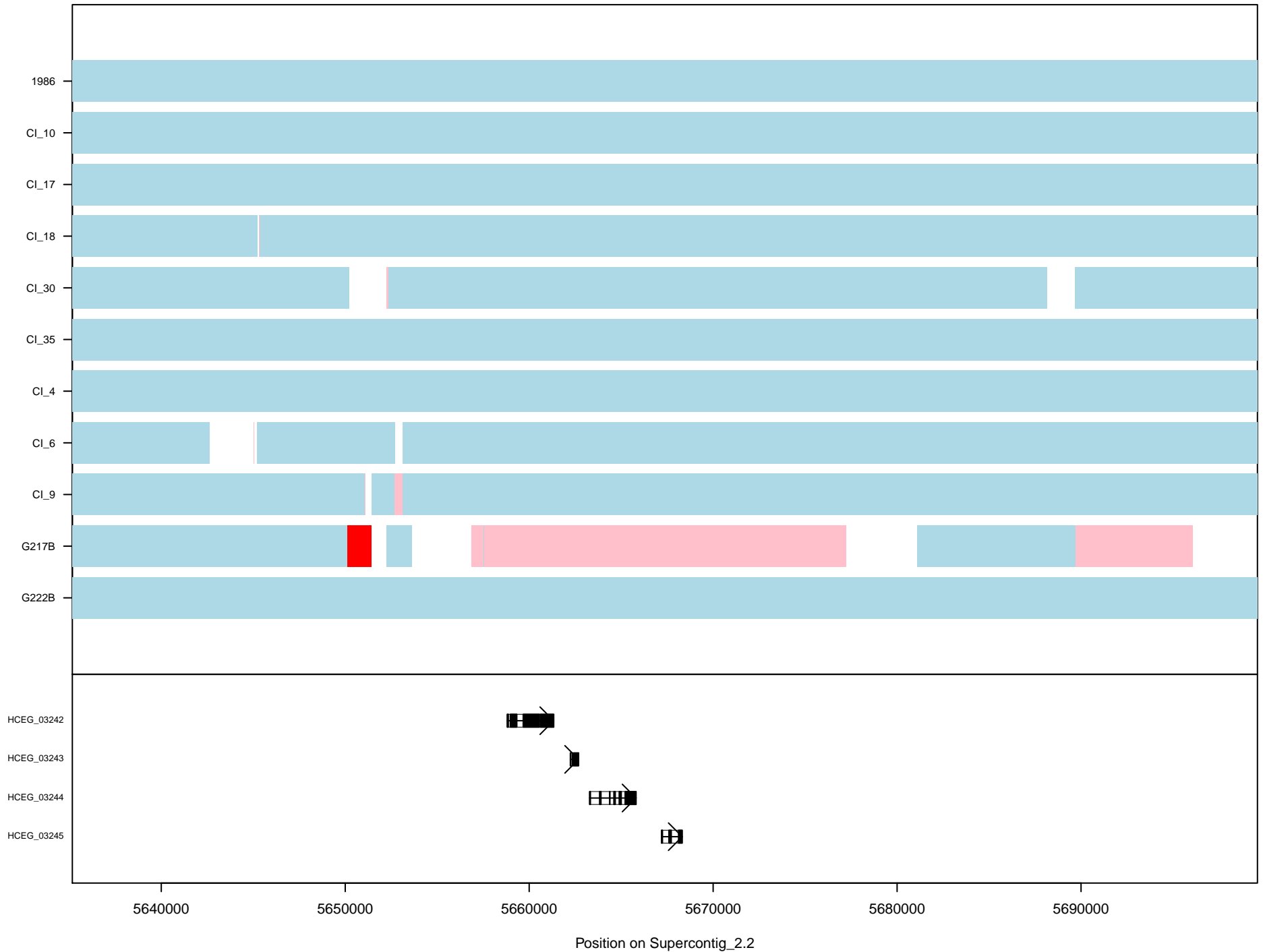
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1 inds; max\_introgres\_snp = 5



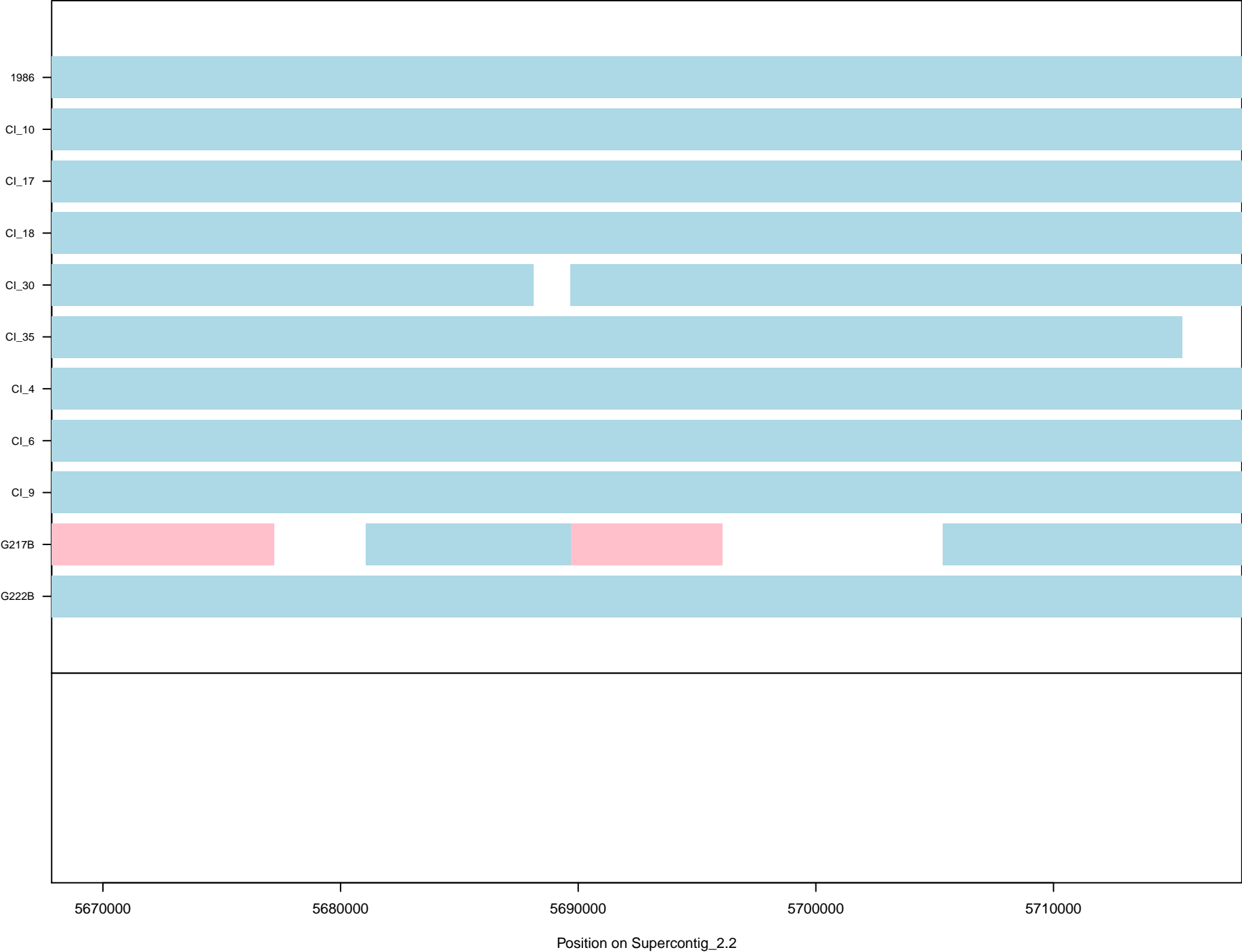
Supercontig\_2.2 5650118 – 5651431; 1.3kb  
2 inds; max\_introgress\_snps = 14



Supercontig\_2.2 5657552 – 5677204; 19.7kb  
1 inds; max\_introgress\_snps = 6

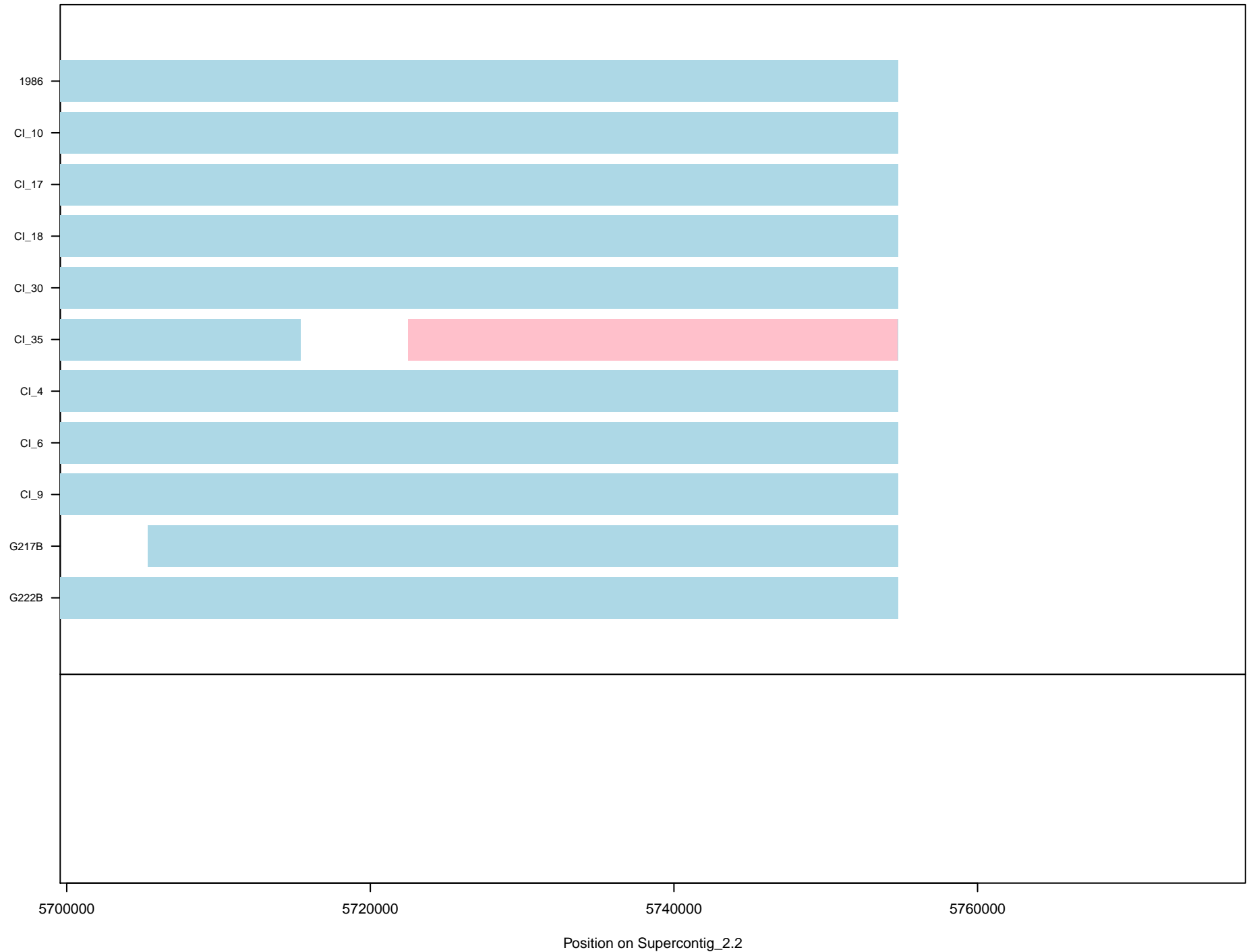


Supercontig\_2.2 5689698 – 5696071; 6.4kb  
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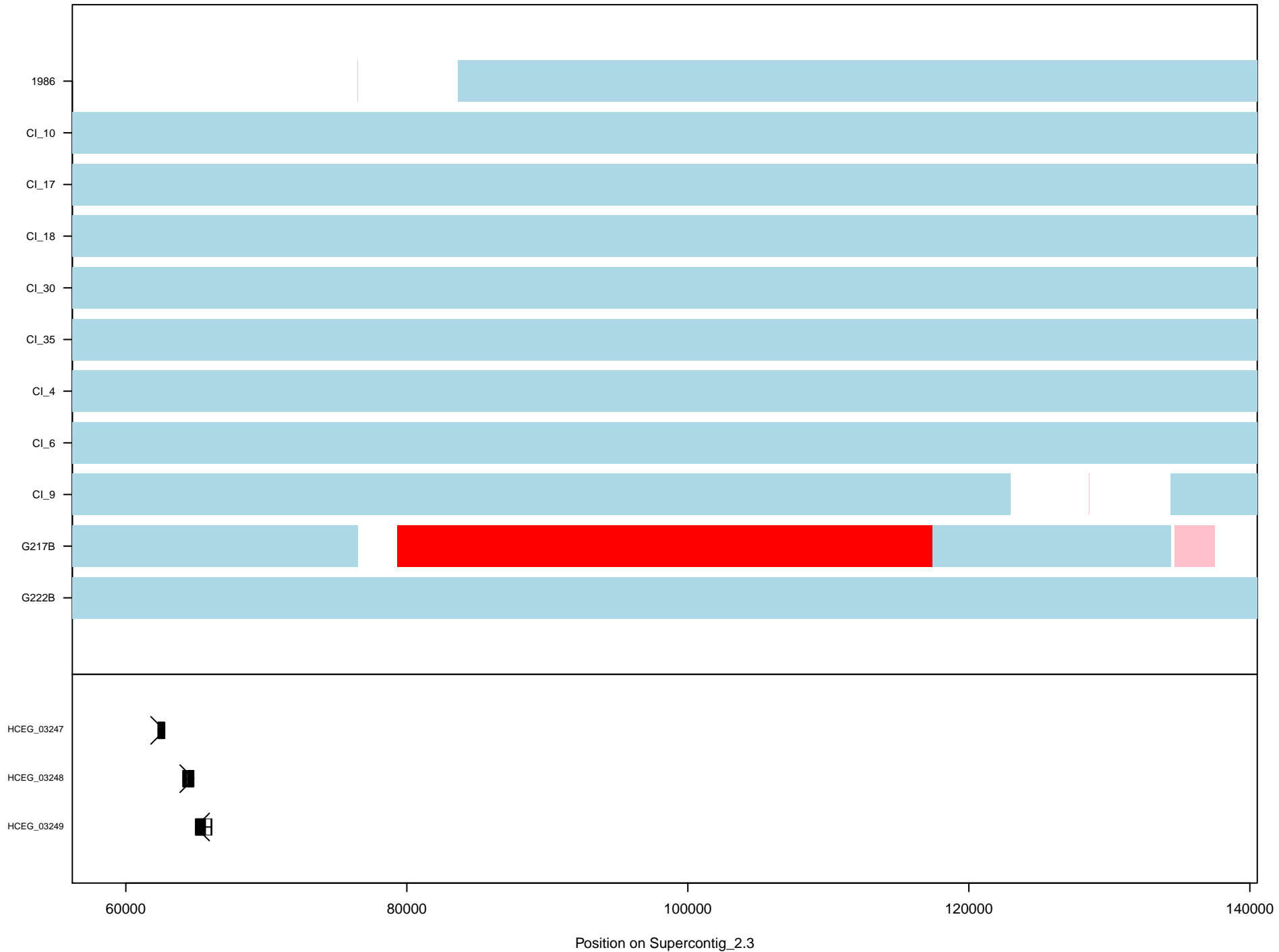




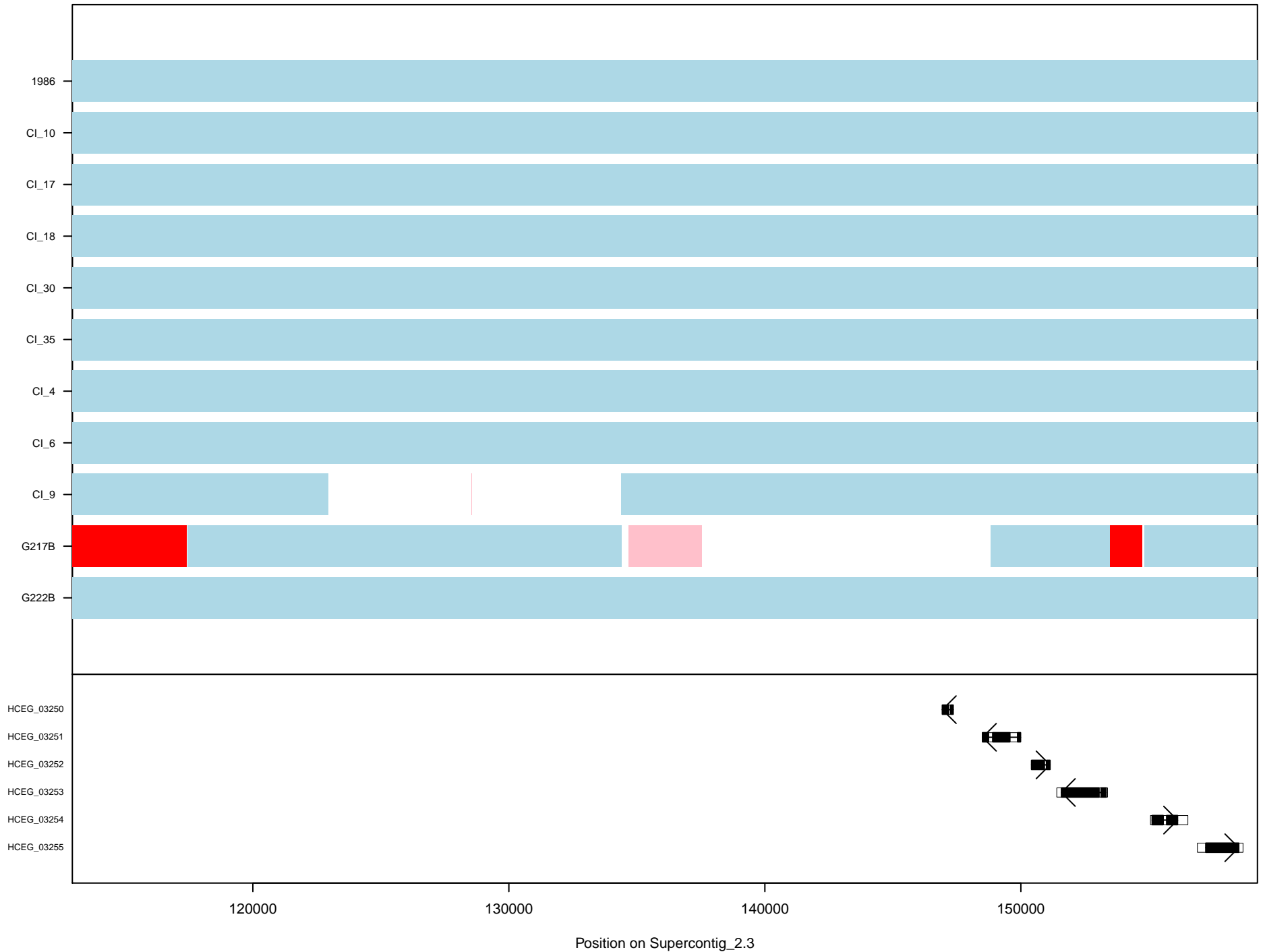
Supercontig\_2.2 5722462 – 5754755; 32.3kb  
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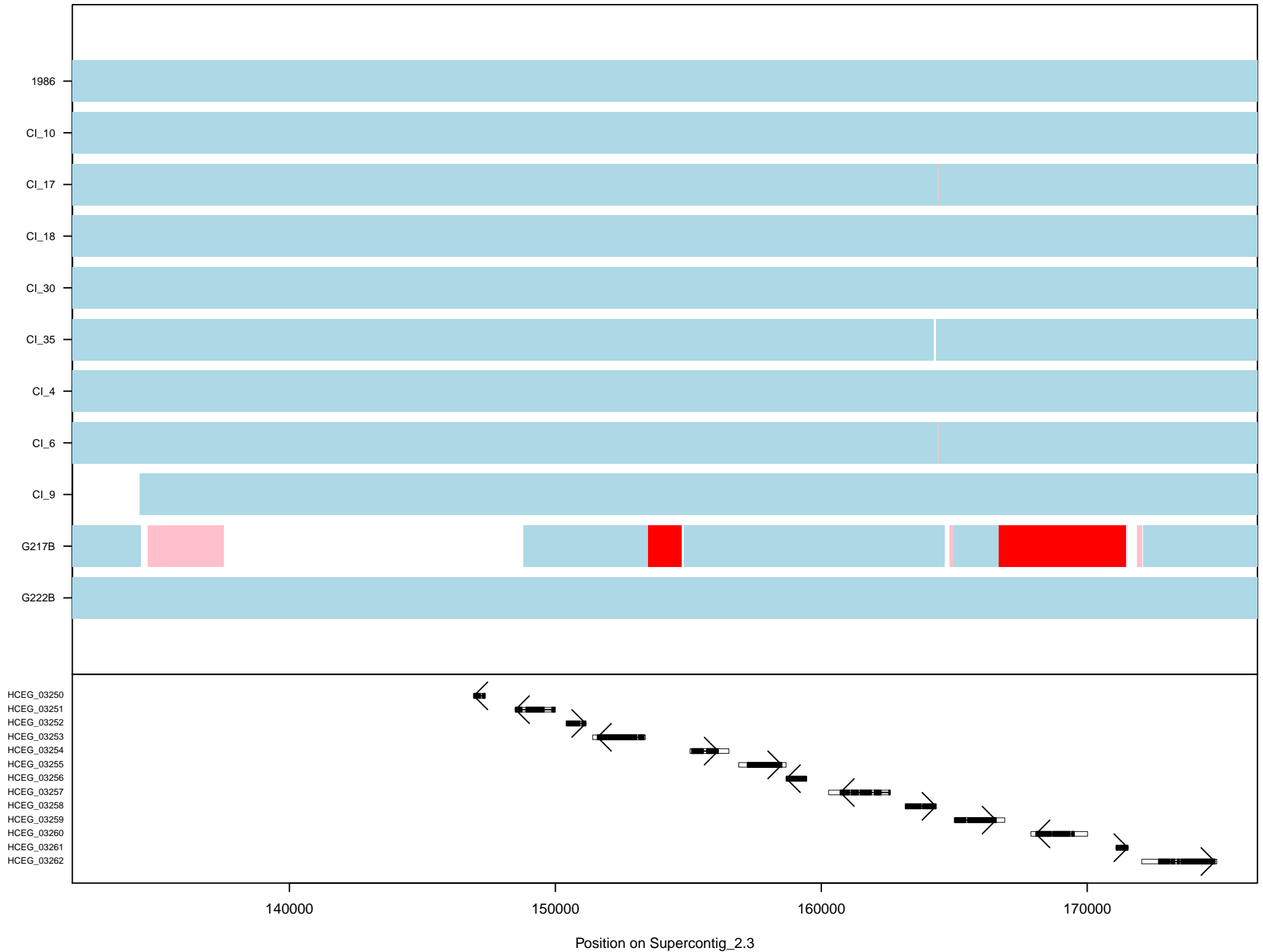
Supercontig\_2.3 79315 – 117405; 38.1kb  
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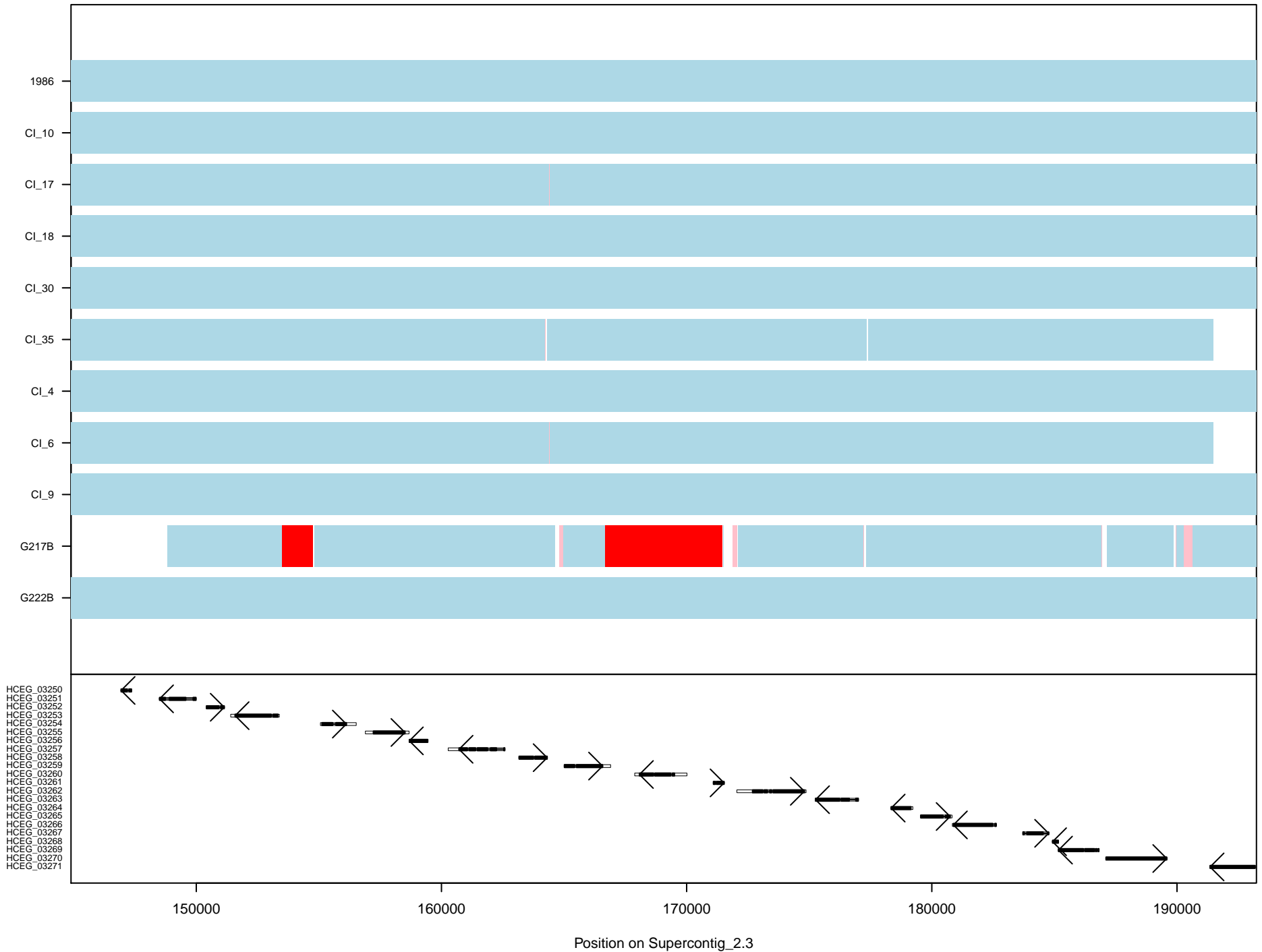
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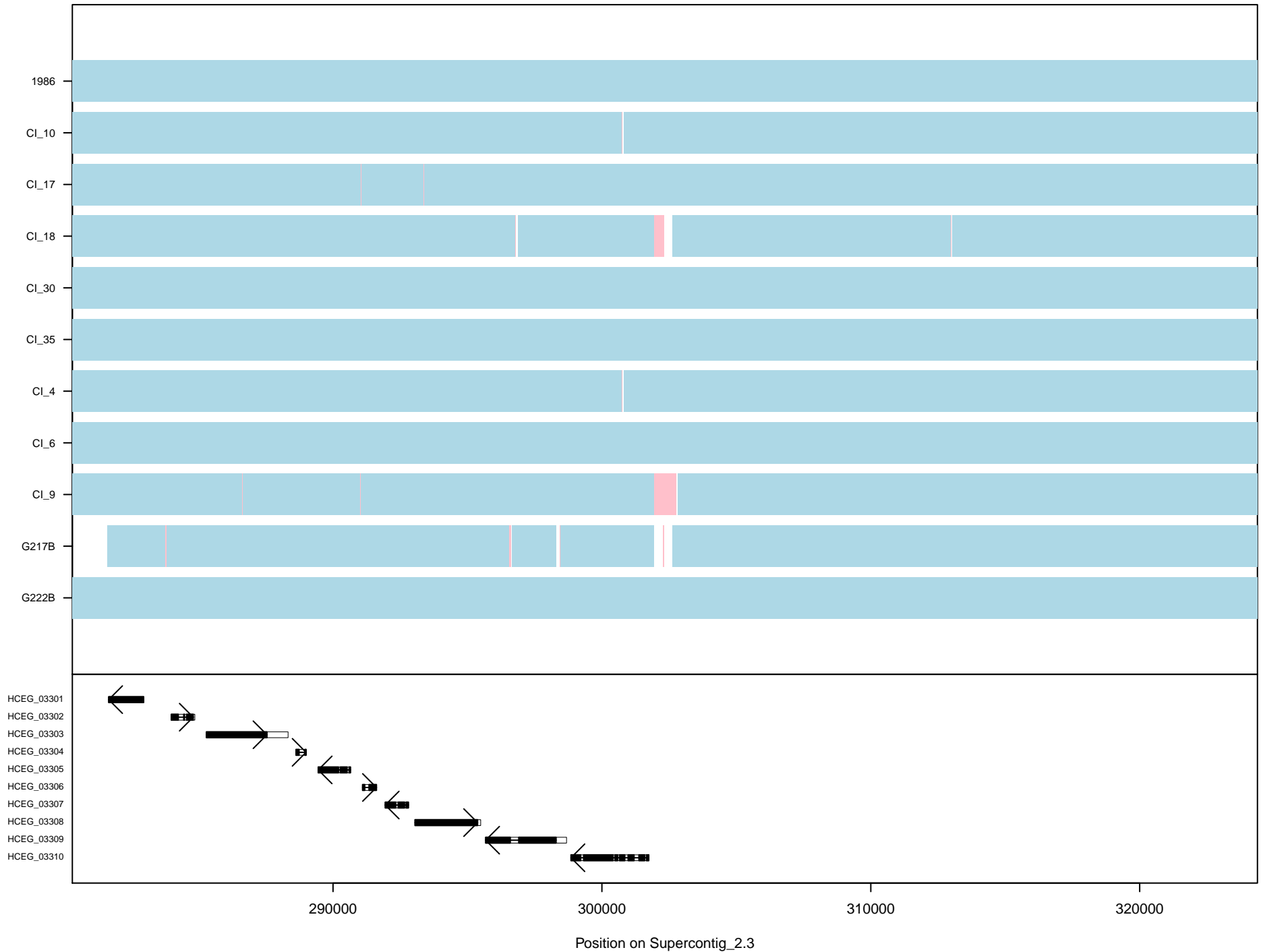
Supercontig\_2.3 153487 – 154750; 1.3kb  
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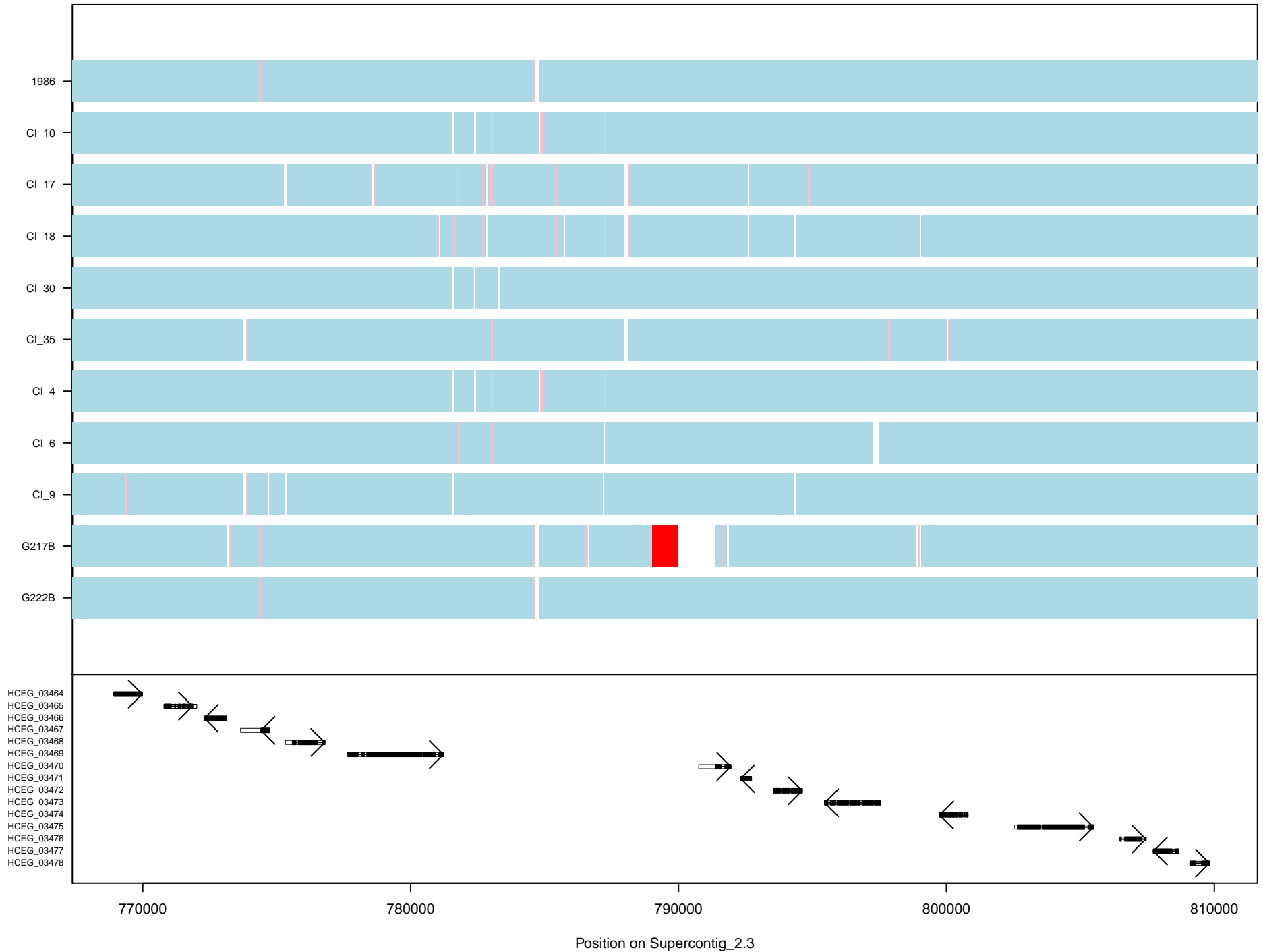
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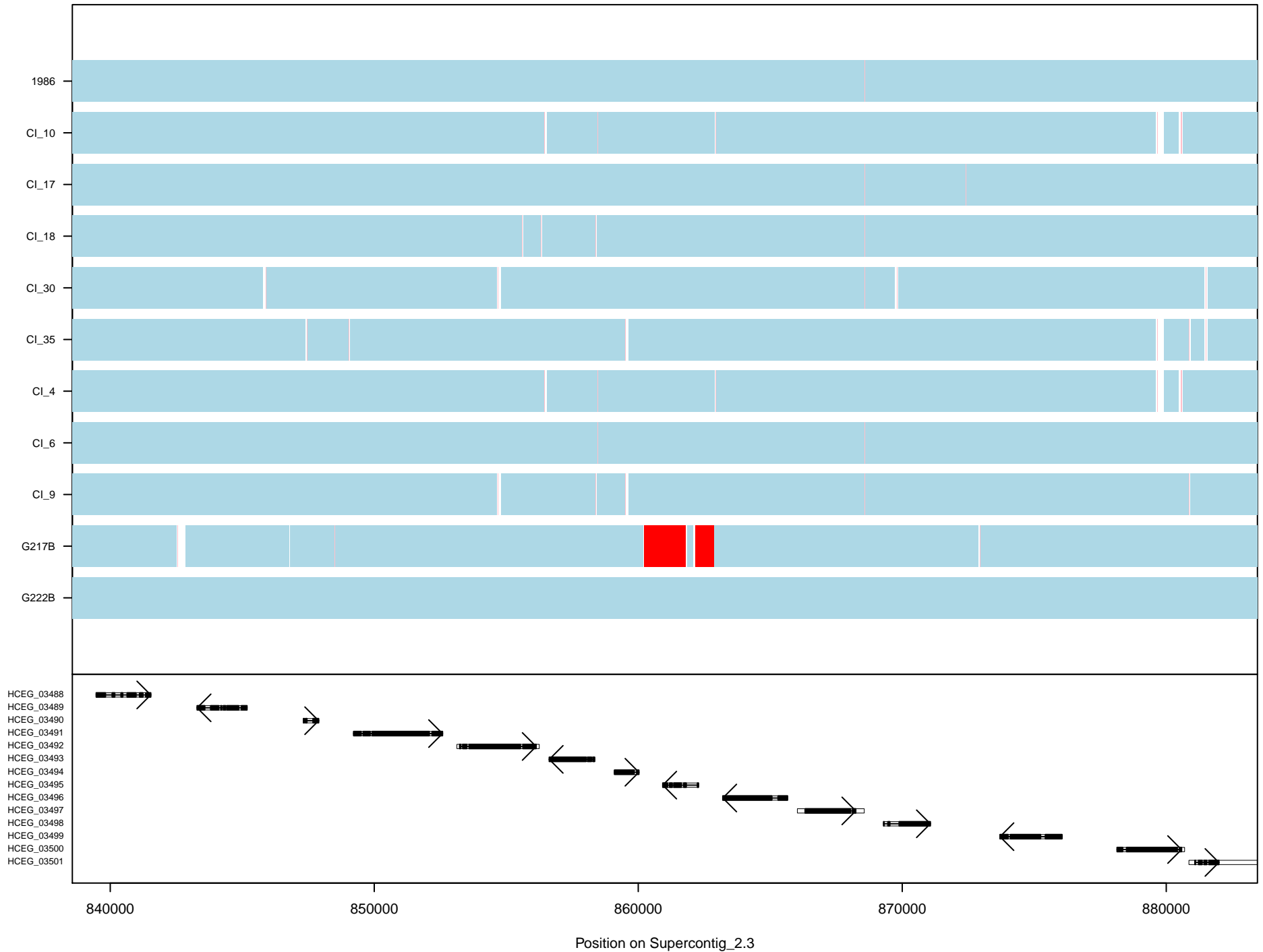
Supercontig\_2.3 301938 – 302747; 0.8kb  
3 inds; max\_introgress\_snps = 5



Supercontig\_2.3 789010 – 789973; 1kb  
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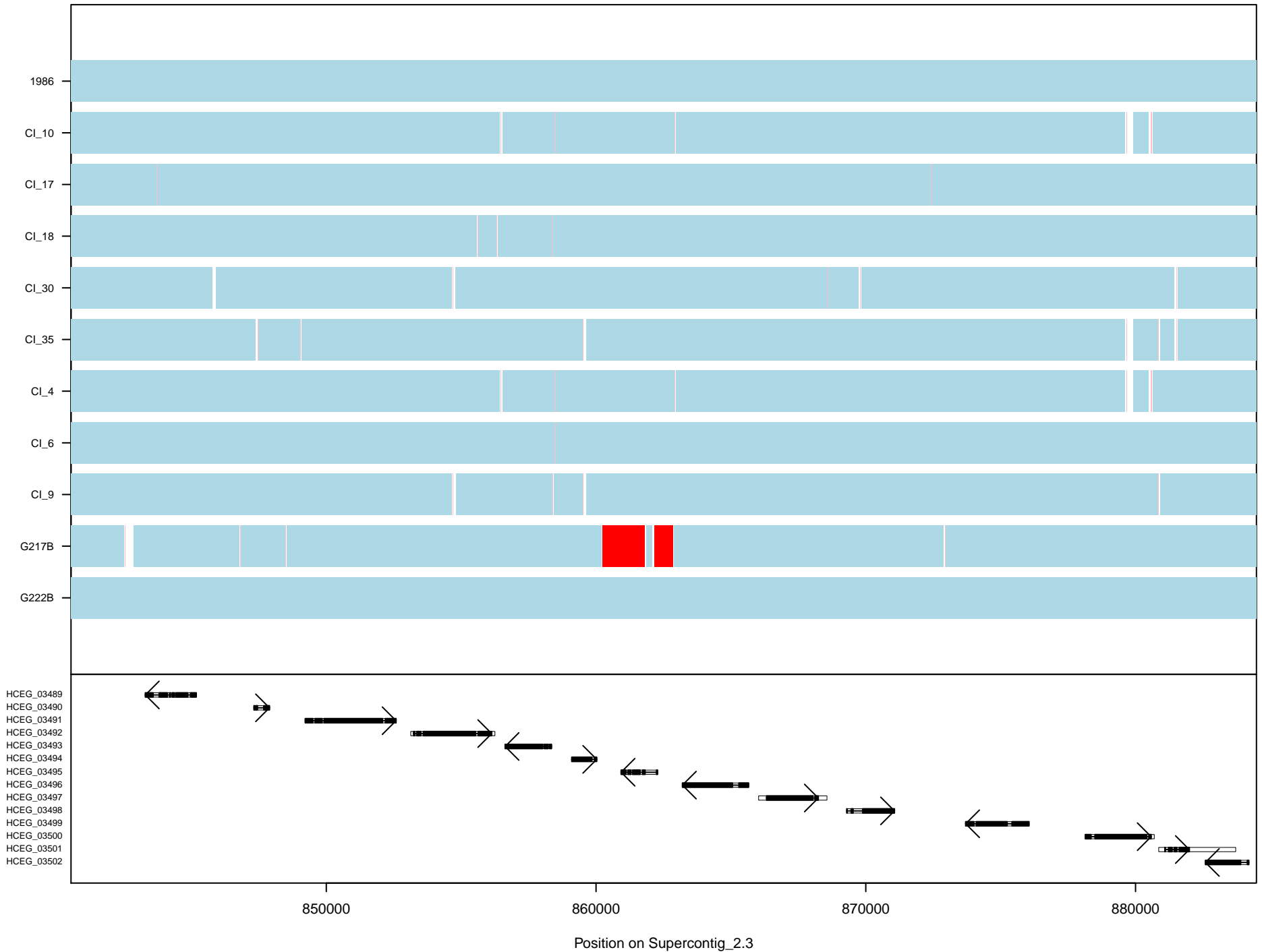


Supercontig\_2.3 860227 – 861792; 1.6kb  
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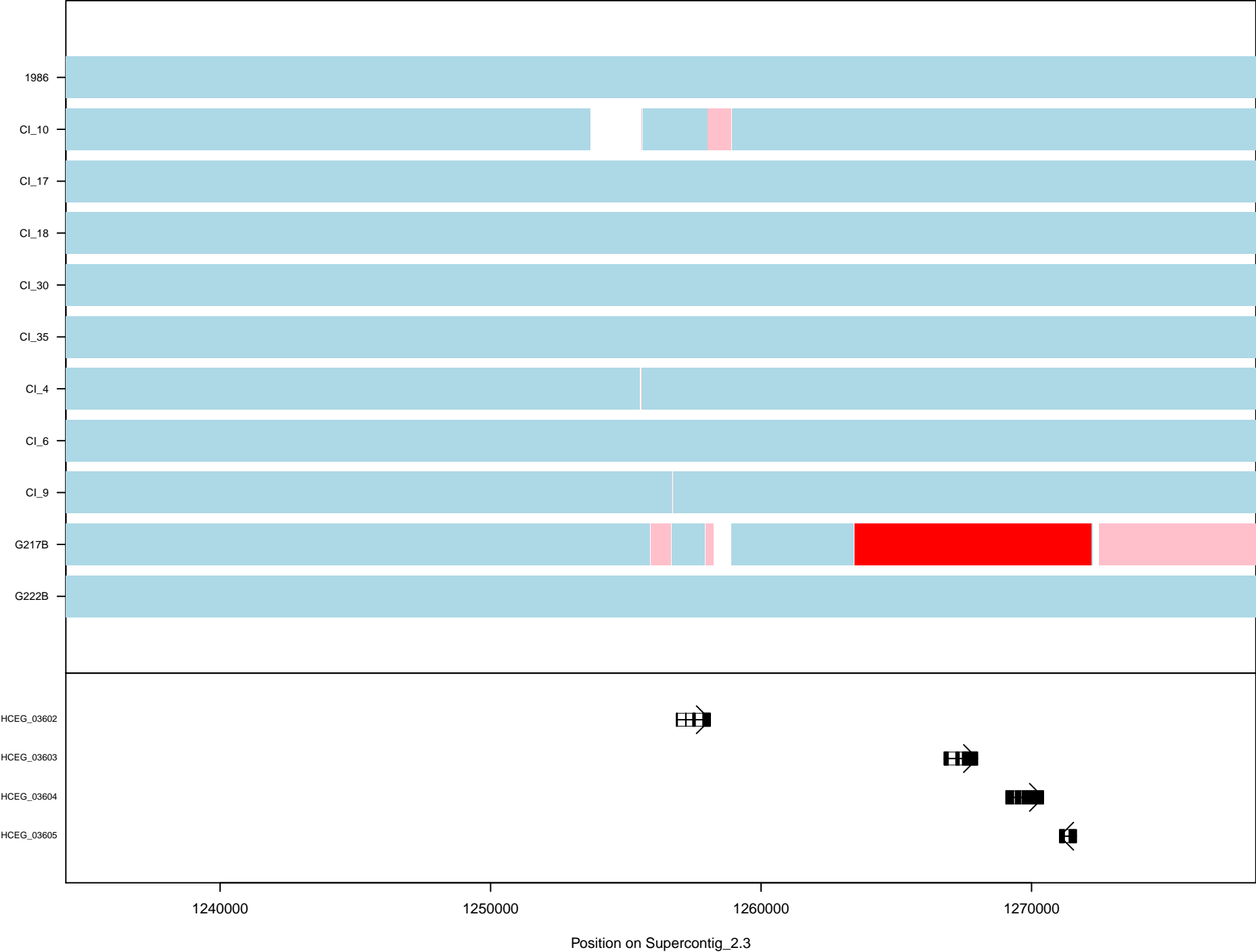




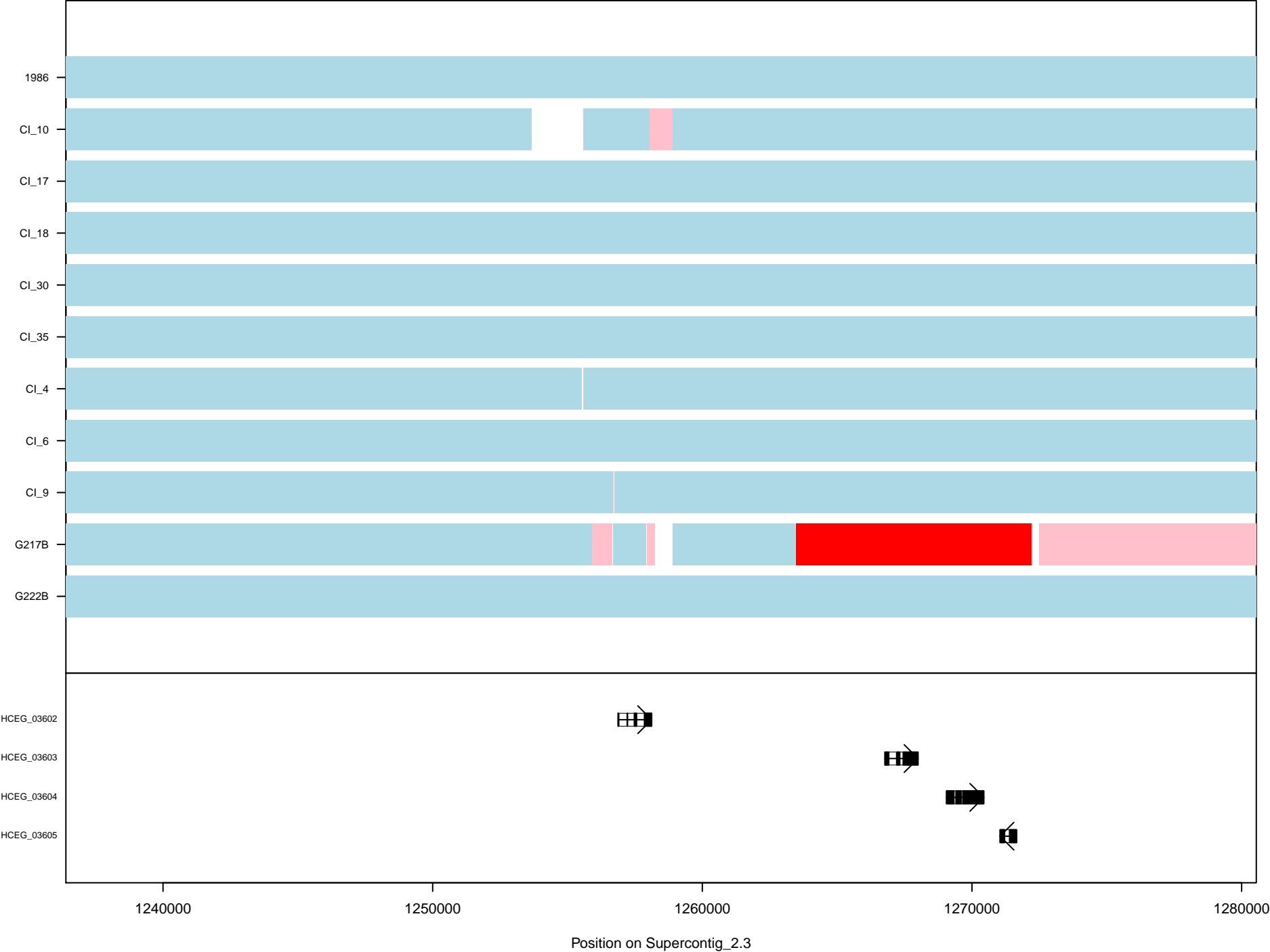
Supercontig\_2.3 862164 – 862855; 0.7kb  
1 inds; max\_introgres\_snp = 16



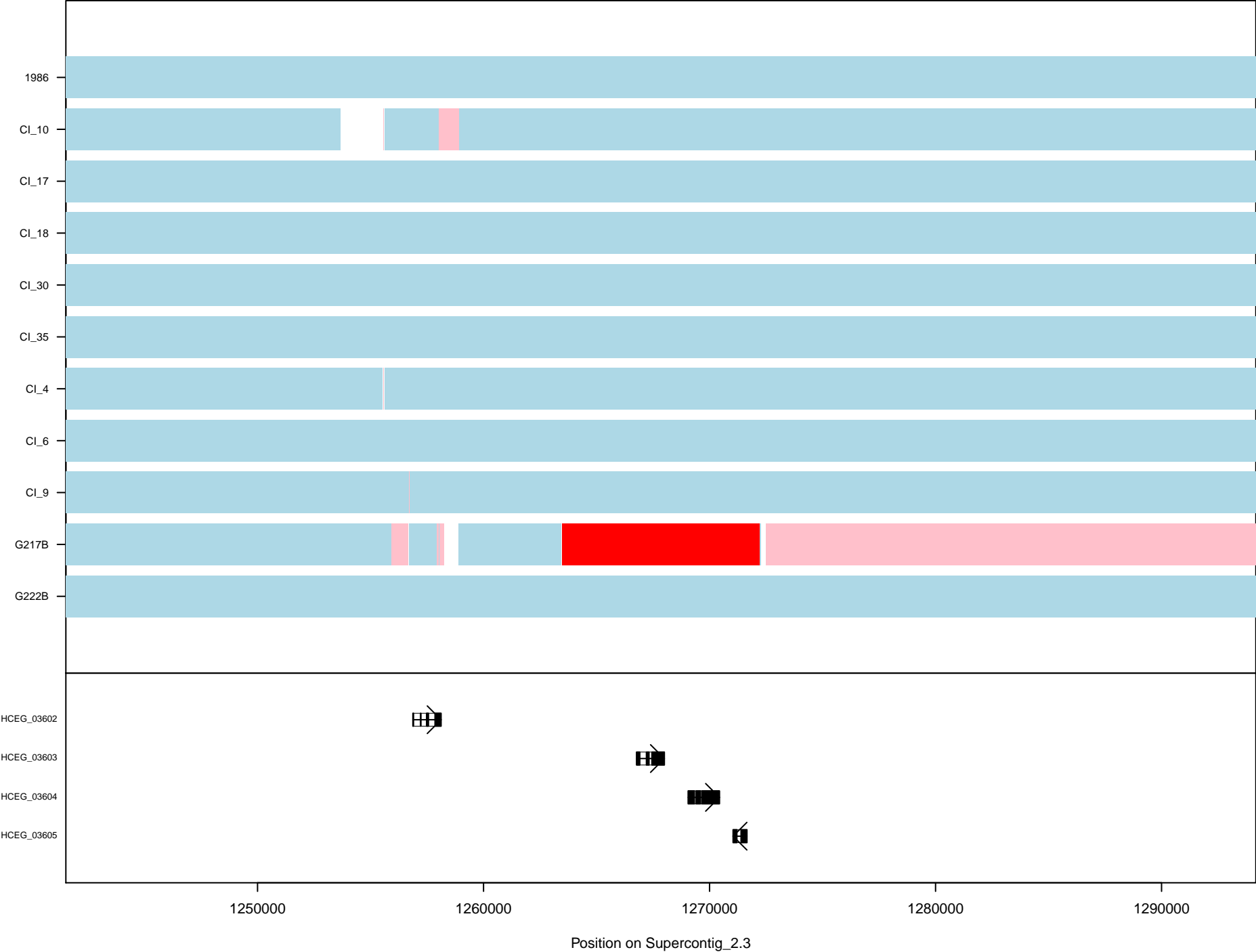
Supercontig\_2.3 1255927 – 1256663; 0.7kb  
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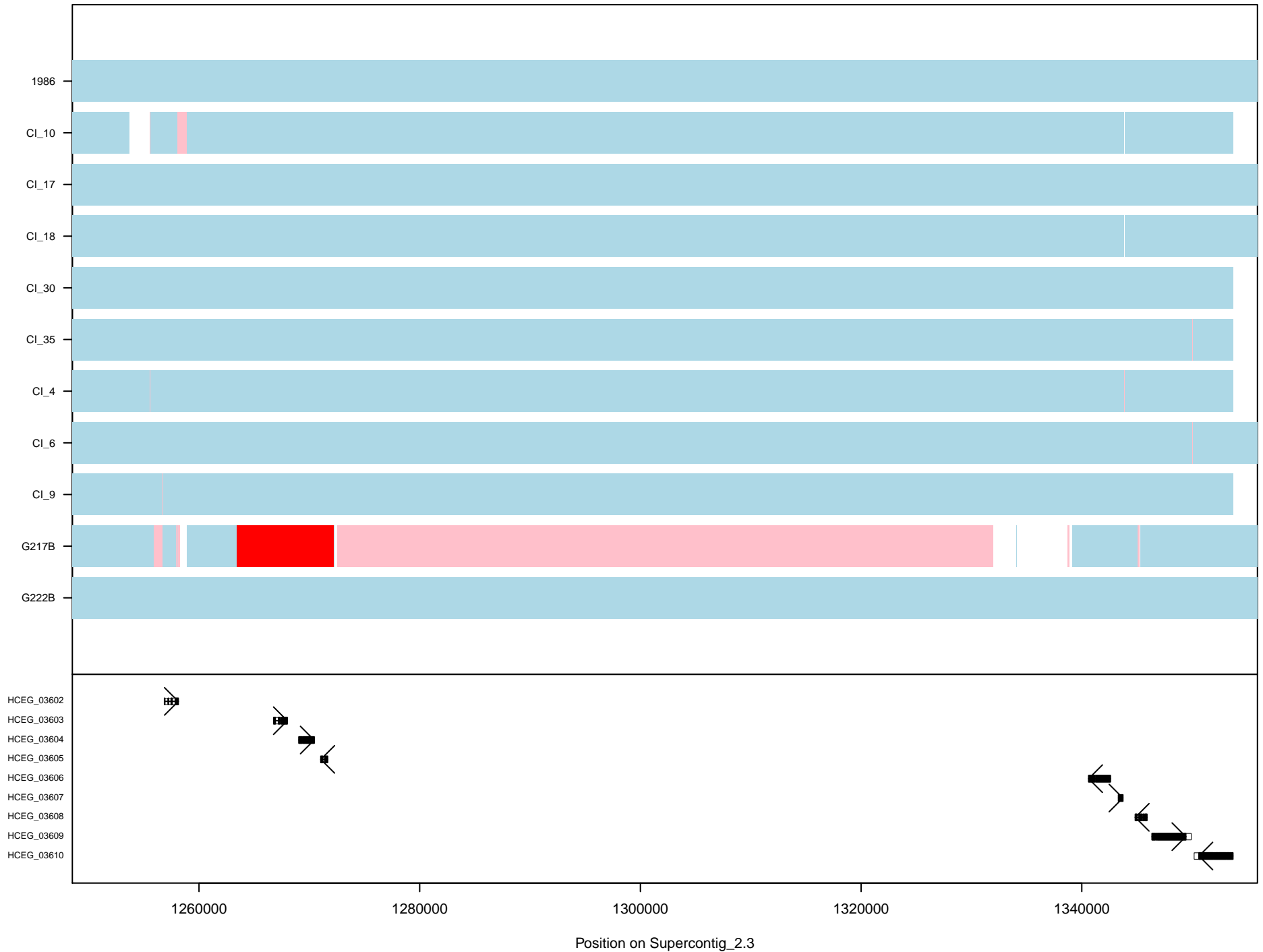
Supercontig\_2.3 1258033 – 1258909; 0.9kb  
2 inds; max\_introgres\_snps = 7



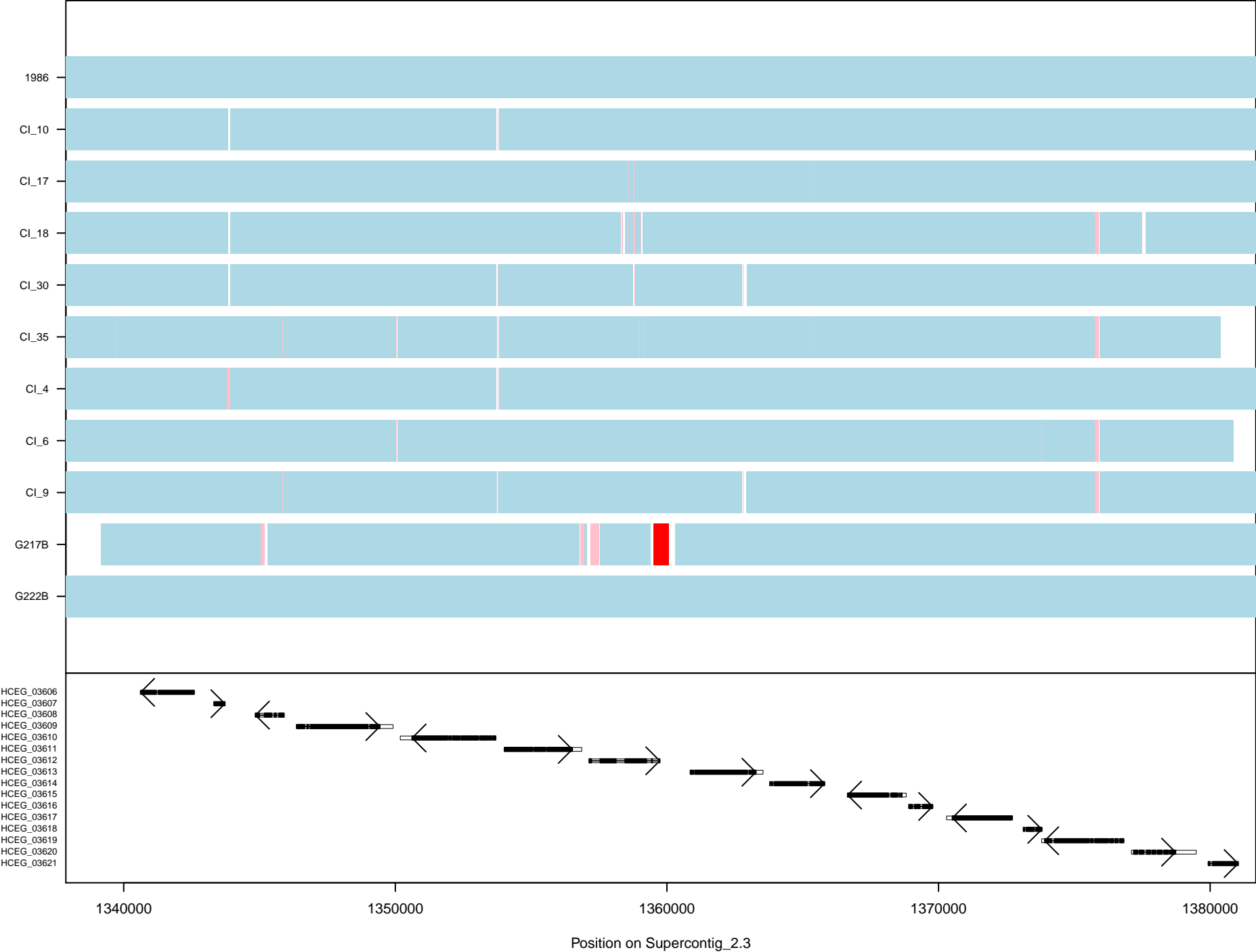
Supercontig\_2.3 1263469 – 1272222; 8.8kb  
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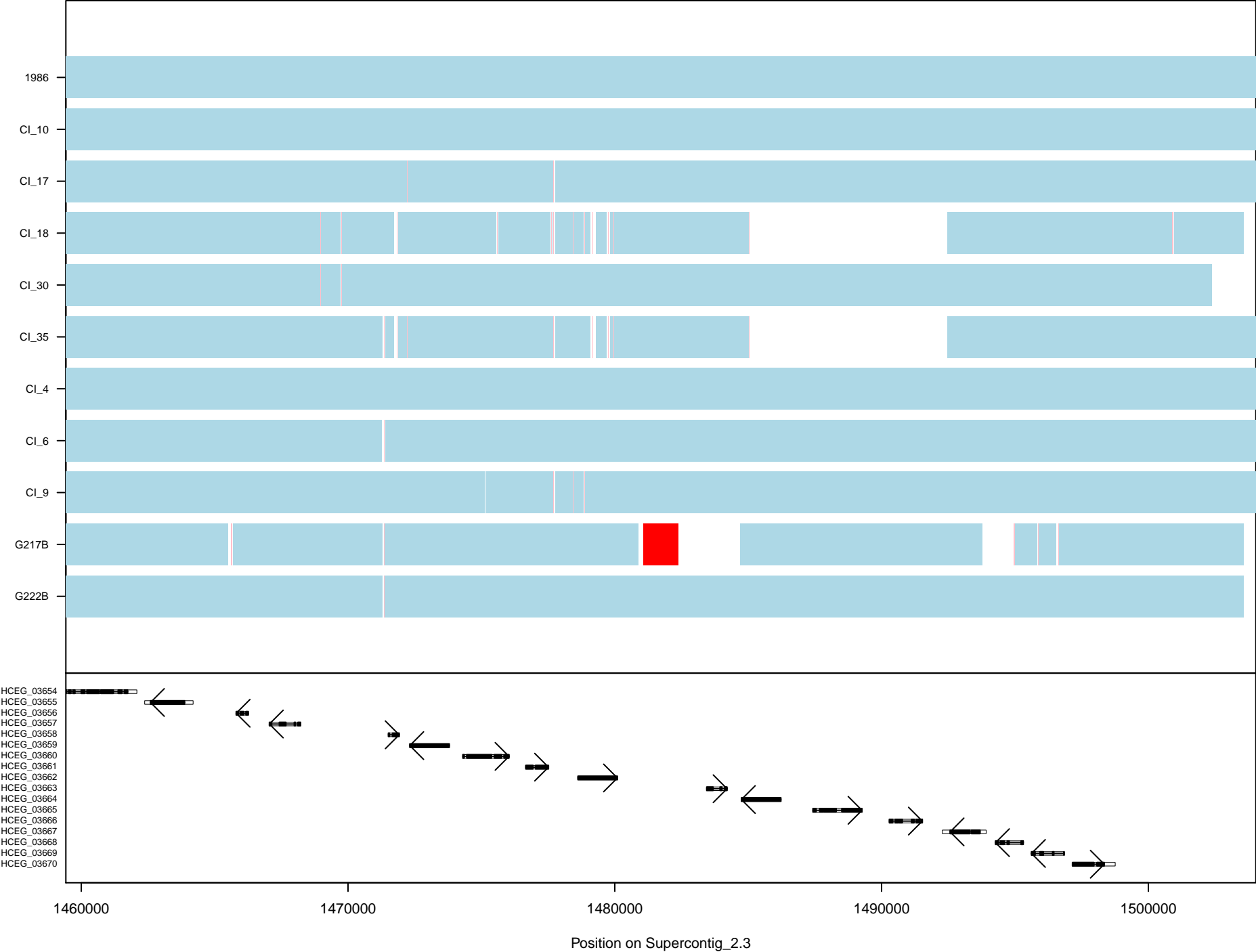
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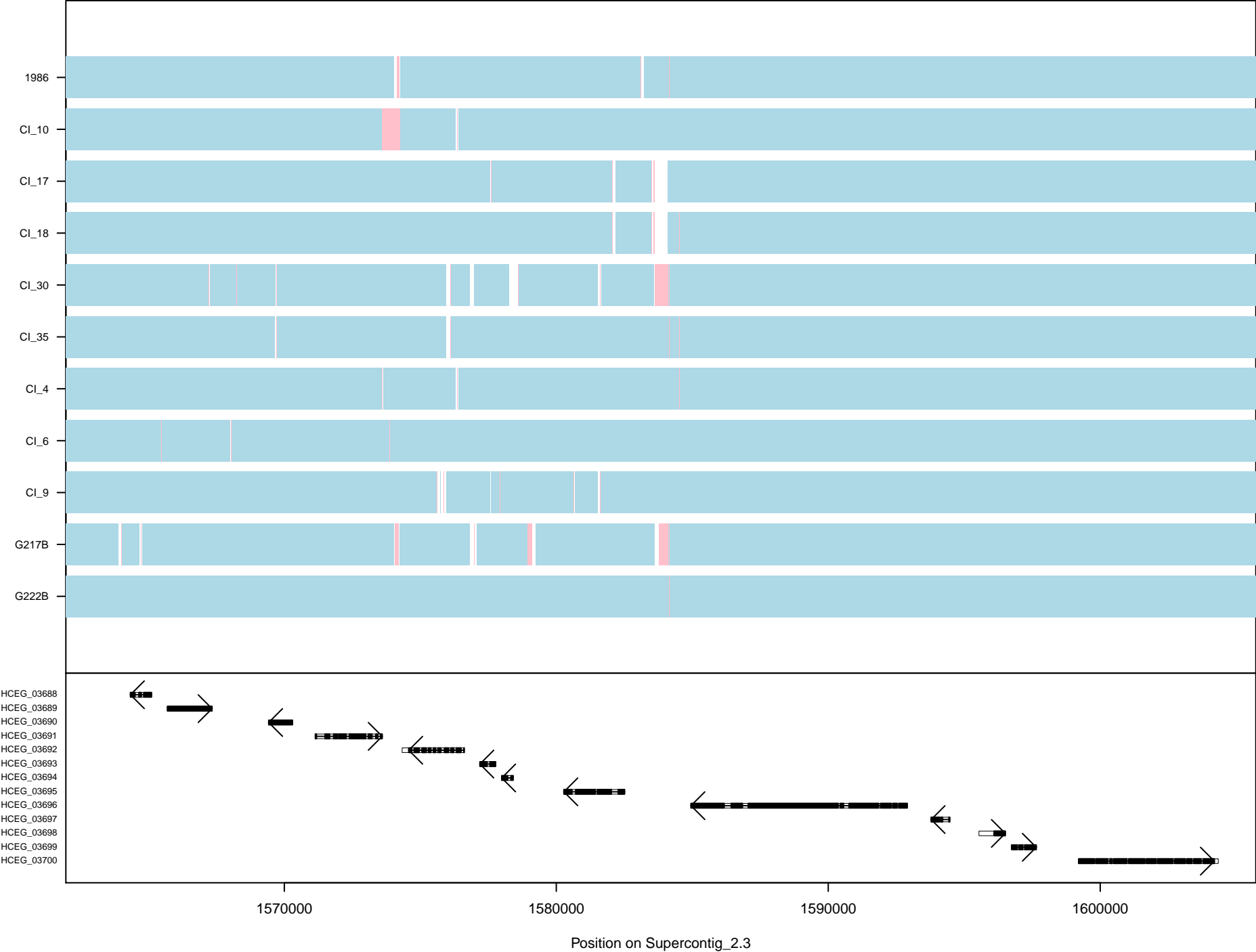
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1 inds; max\_introgres\_snp = 13



Supercontig\_2.3 1481076 – 1482377; 1.3kb  
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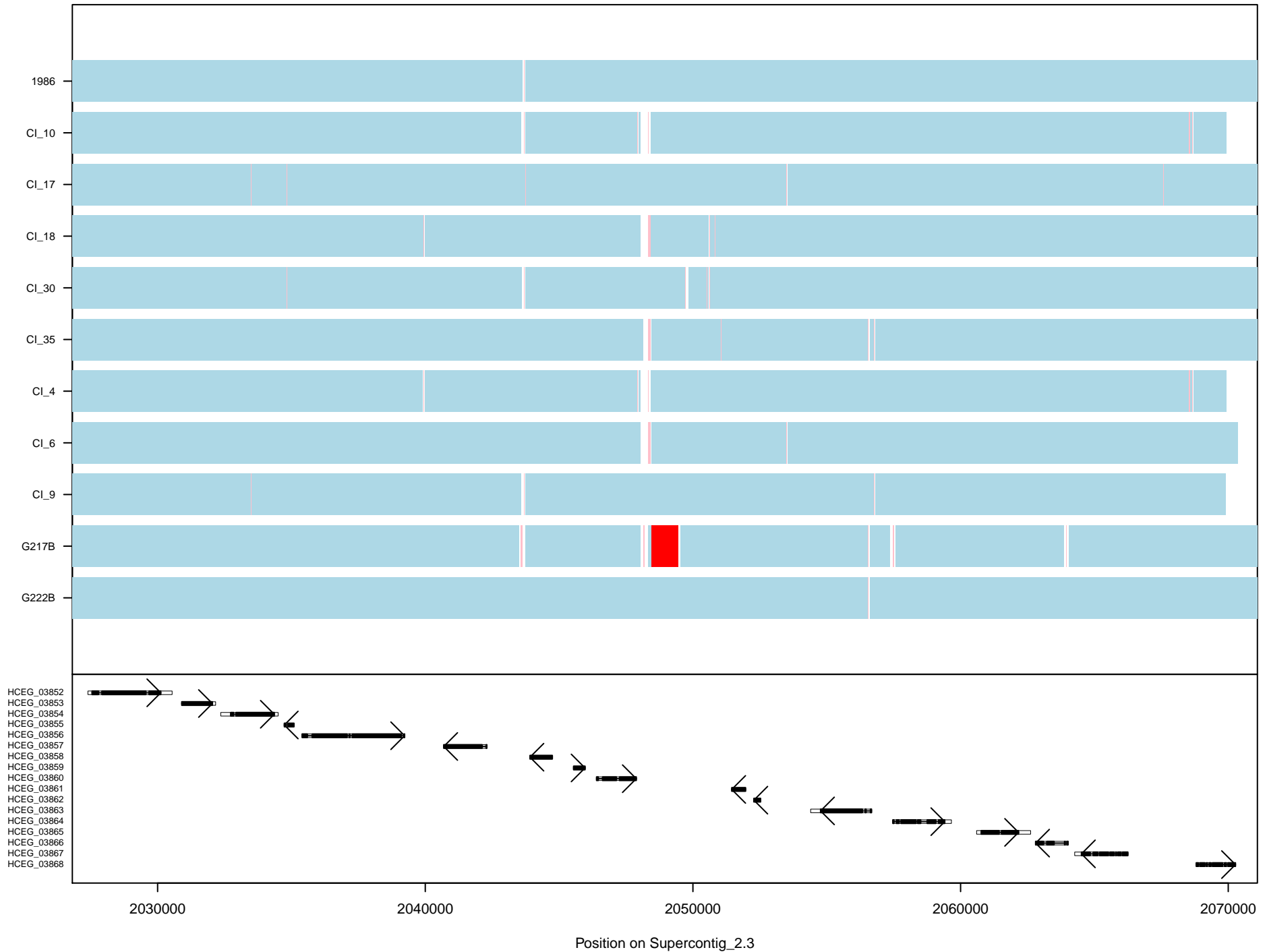


Supercontig\_2.3 1583588 – 1584102; 0.5kb  
4 inds; max\_introgress\_snps = 8

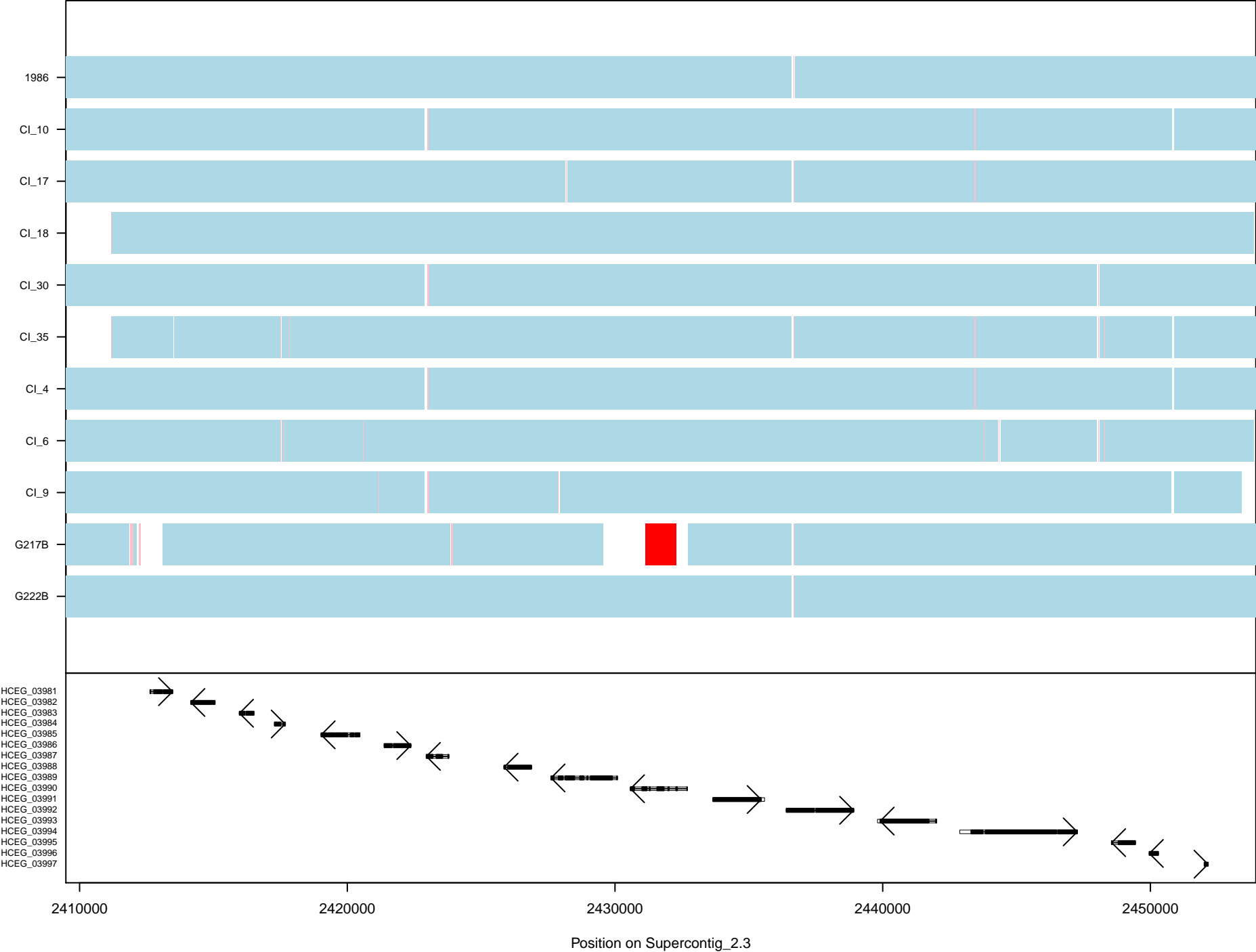




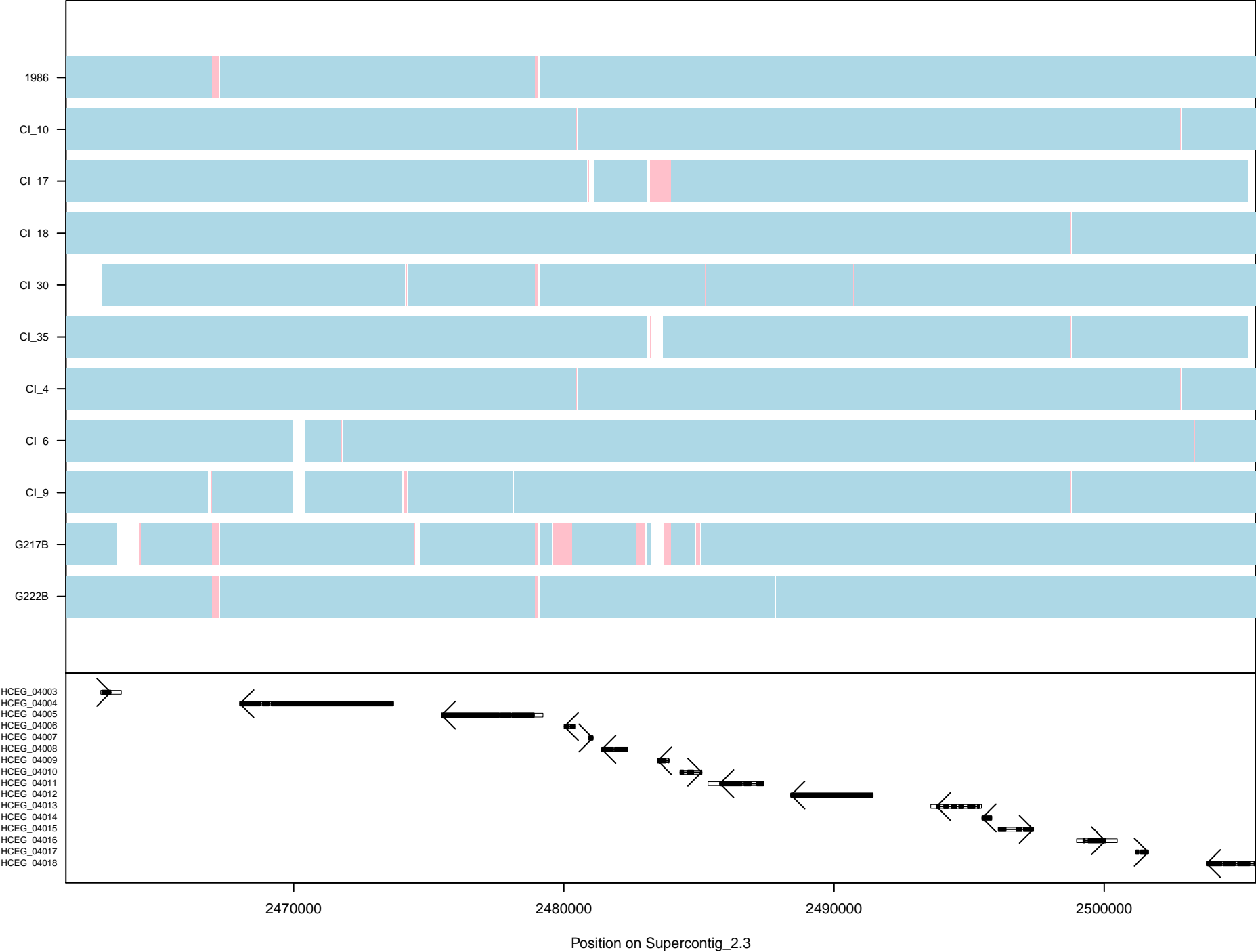
Supercontig\_2.3 2048454 – 2049450; 1kb  
1 inds; max\_introgres\_snp = 35



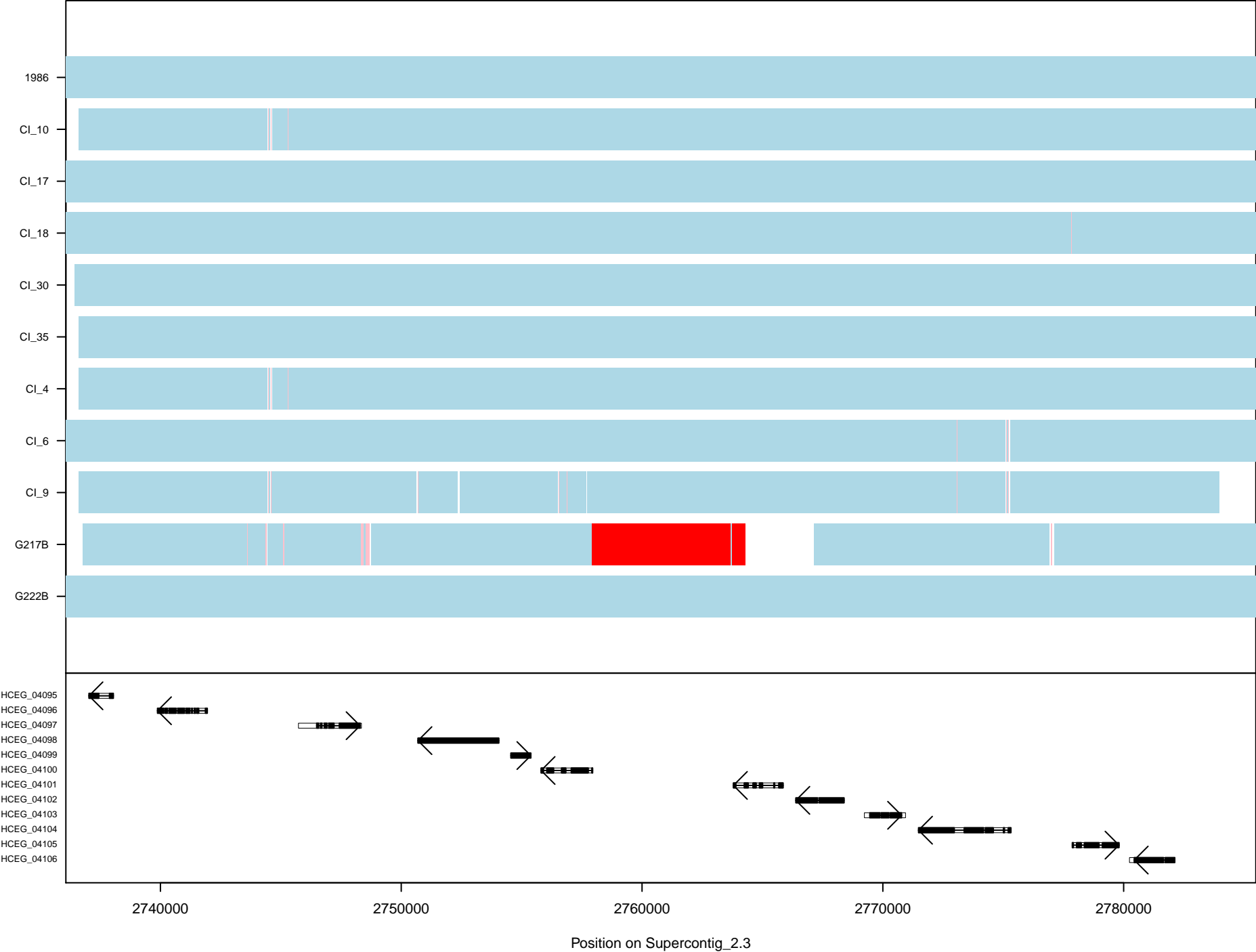
Supercontig\_2.3 2431134 – 2432292; 1.2kb  
1 inds; max\_introgres\_snp = 37



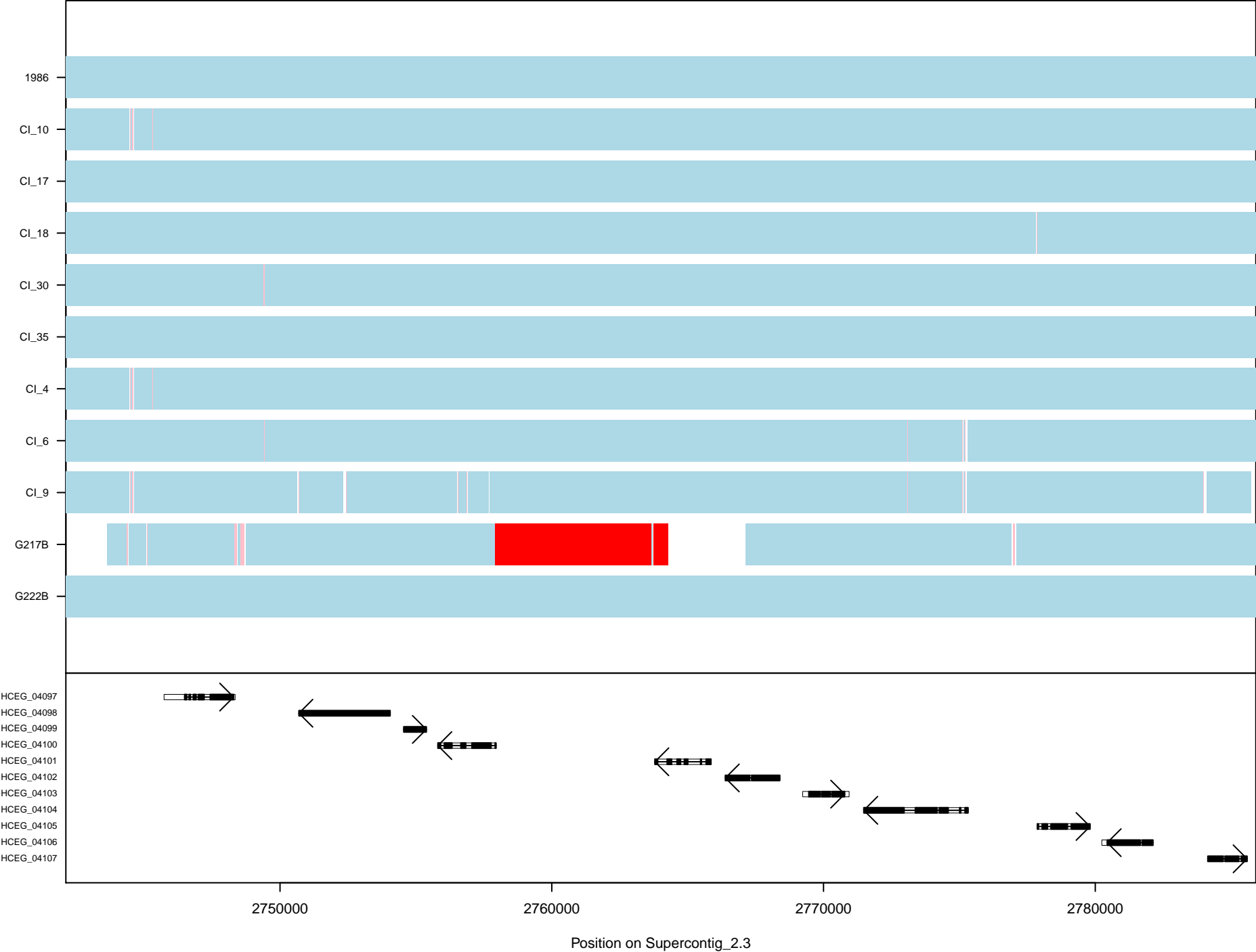
Supercontig\_2.3 2483202 – 2483981; 0.8kb  
3 inds; max\_introgress\_snps = 5



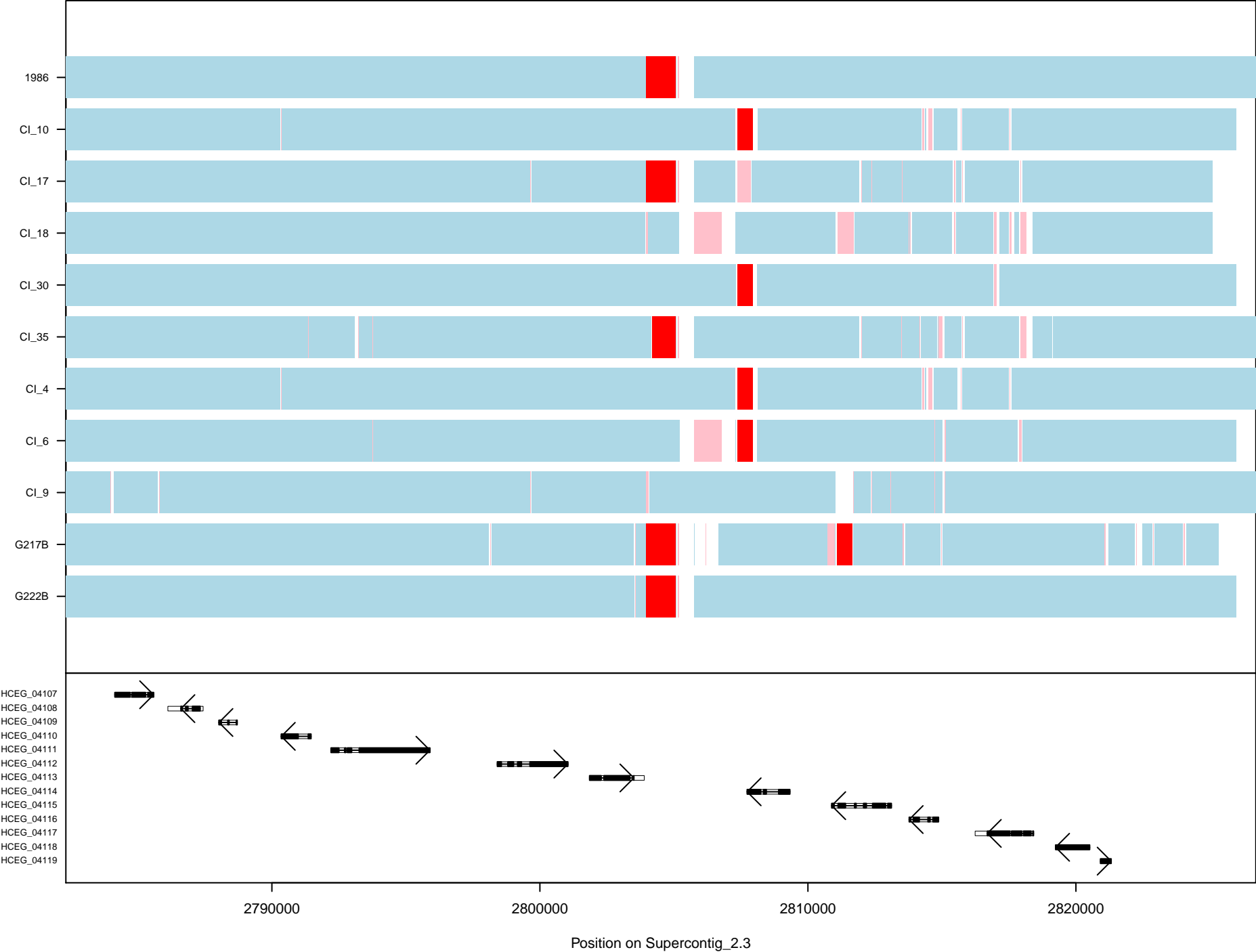
Supercontig\_2.3 2757904 – 2763659; 5.8kb  
1 inds; max\_introgres\_snp = 11



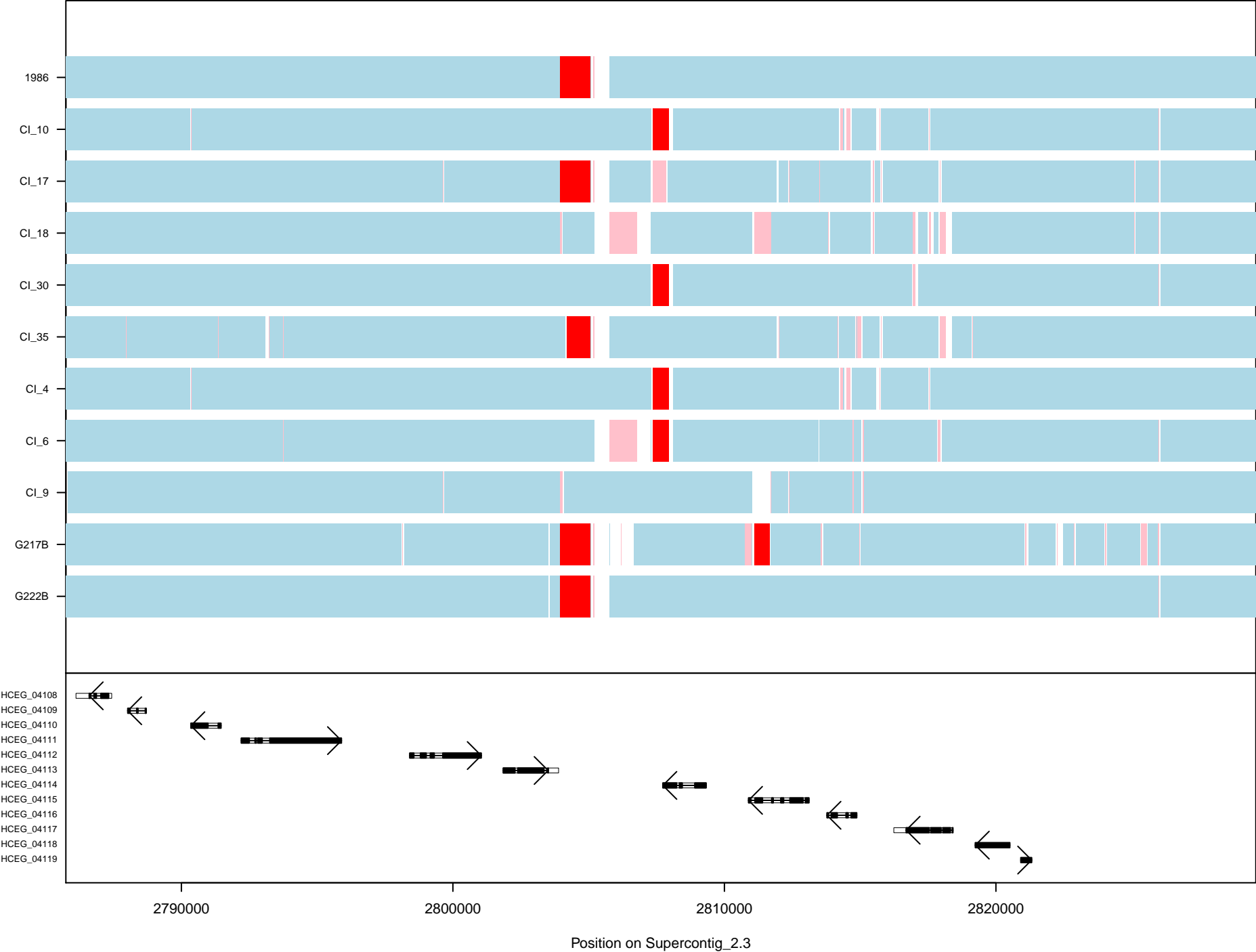
Supercontig\_2.3 2763741 – 2764287; 0.5kb  
1 inds; max\_introgress\_snps = 27



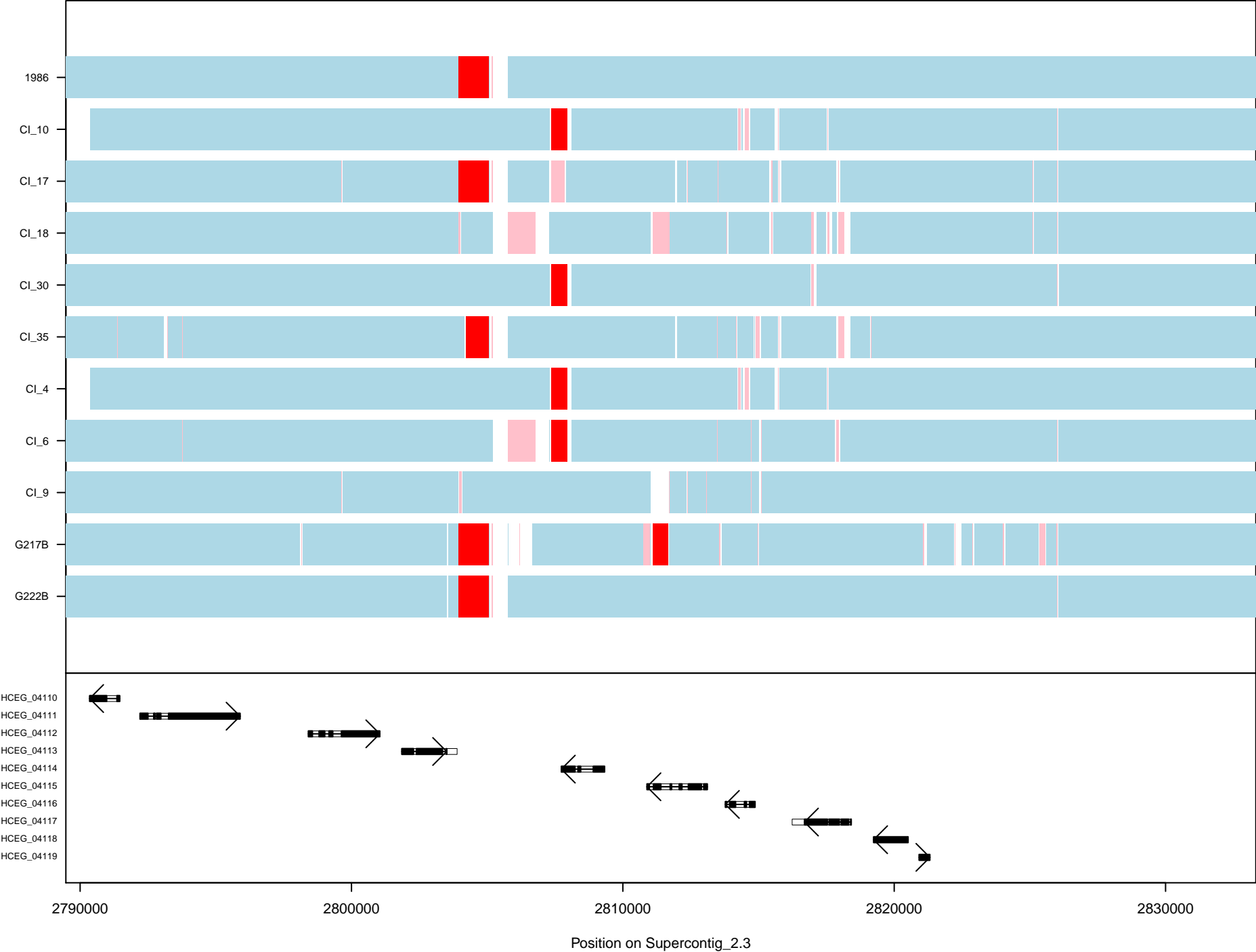
Supercontig\_2.3 2803957 – 2805069; 1.1kb  
7 inds; max\_introgress\_snps = 61



Supercontig\_2.3 2807369 – 2807950; 0.6kb  
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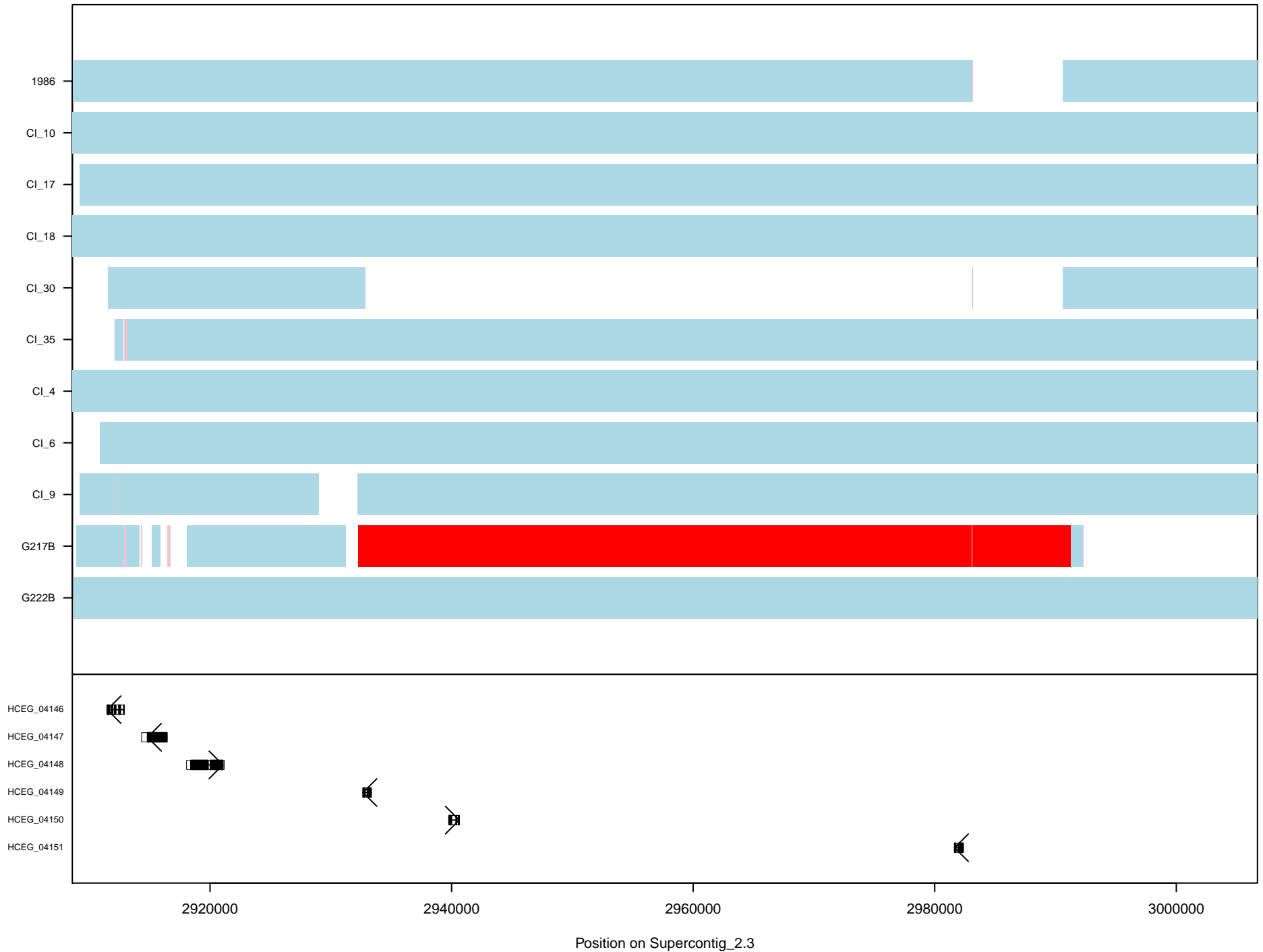


Supercontig\_2.3 2811099 – 2811703; 0.6kb  
3 inds; max\_introgess\_snps = 21

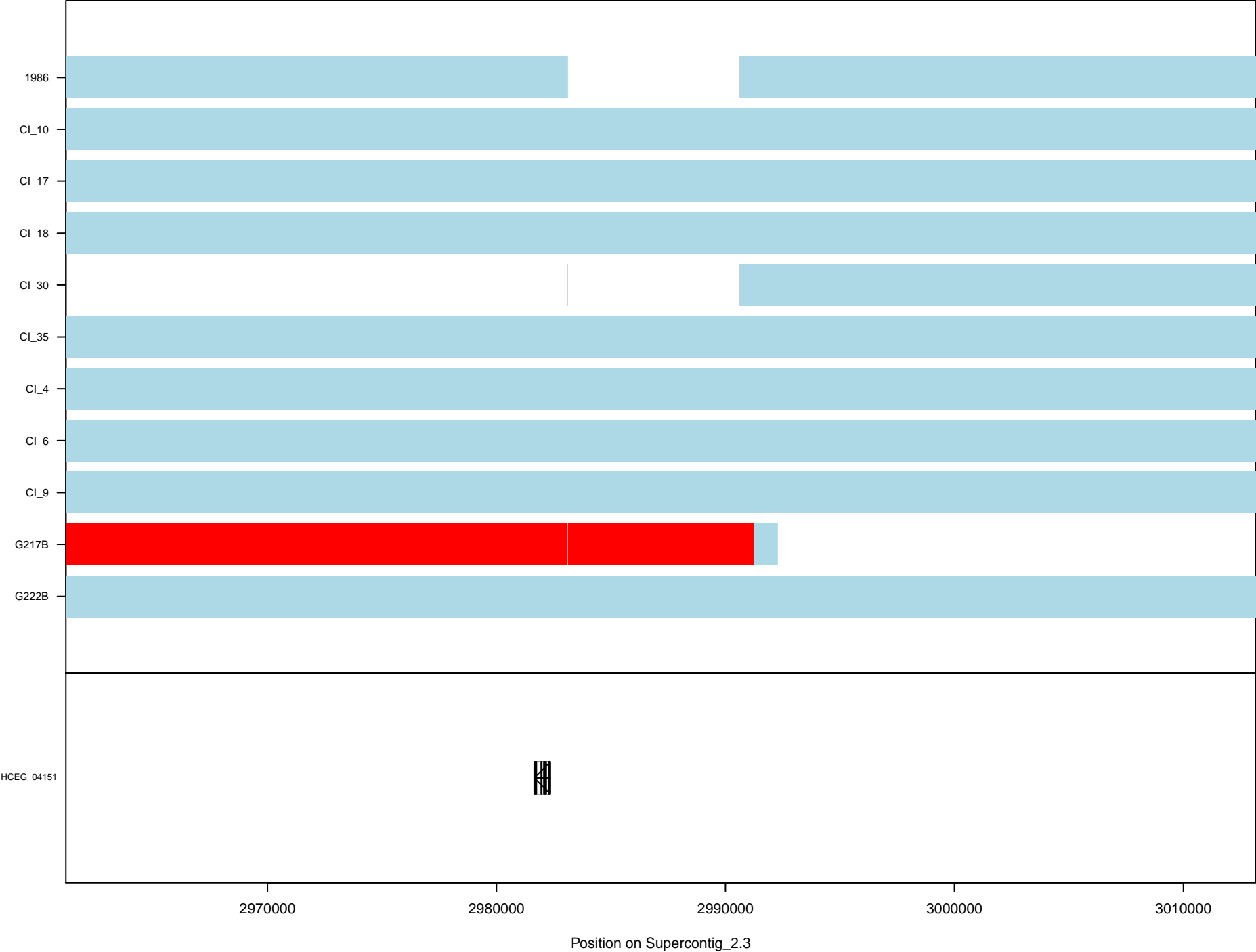




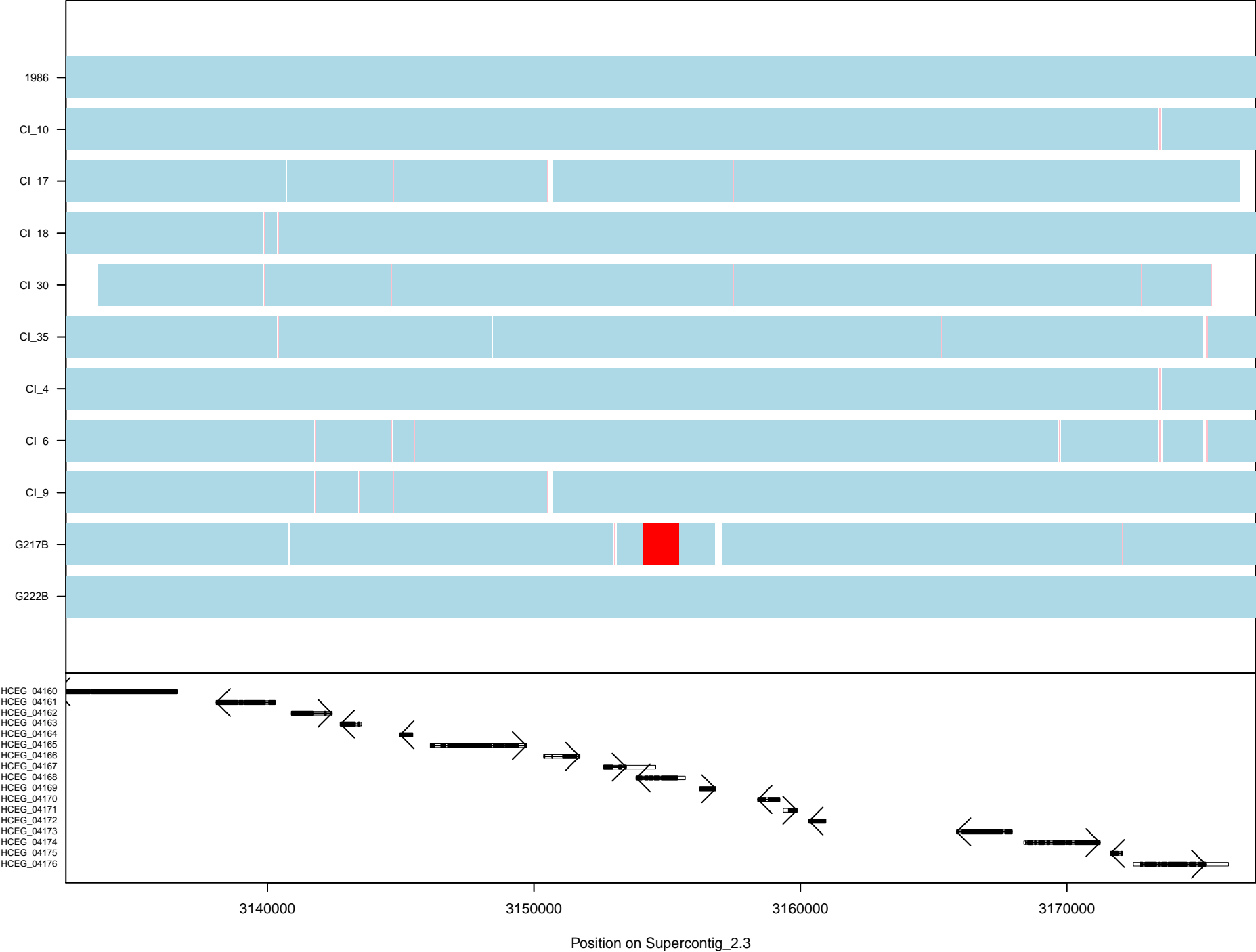
Supercontig\_2.3 2932235 – 2983085; 50.9kb  
3 inds; max\_introgess\_snps = 19



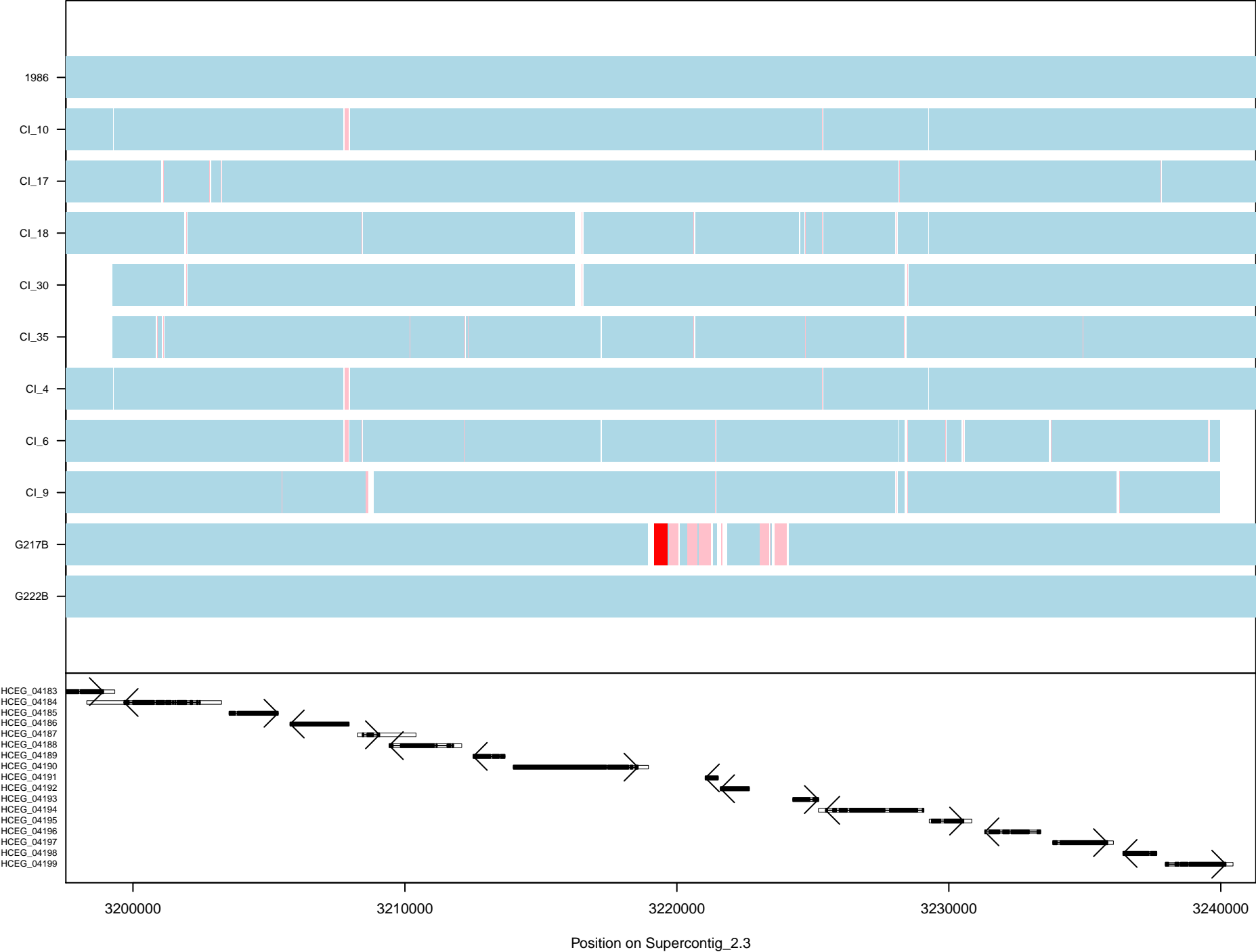
Supercontig\_2.3 2983117 – 2991241; 8.1kb  
3 inds; max\_introgress\_snps = 10



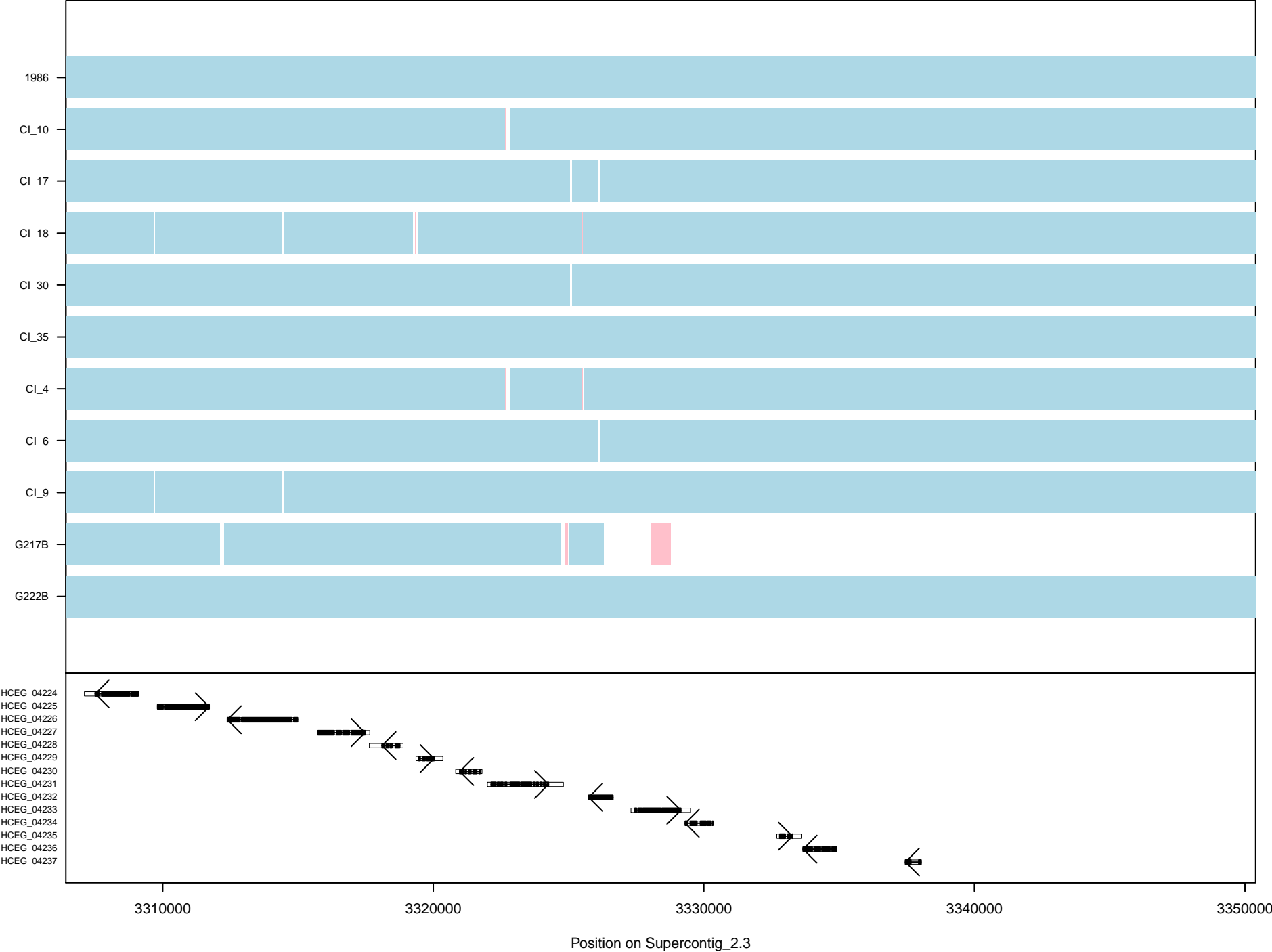
Supercontig\_2.3 3154089 – 3155436; 1.3kb  
1 inds; max\_introgres\_snp = 14



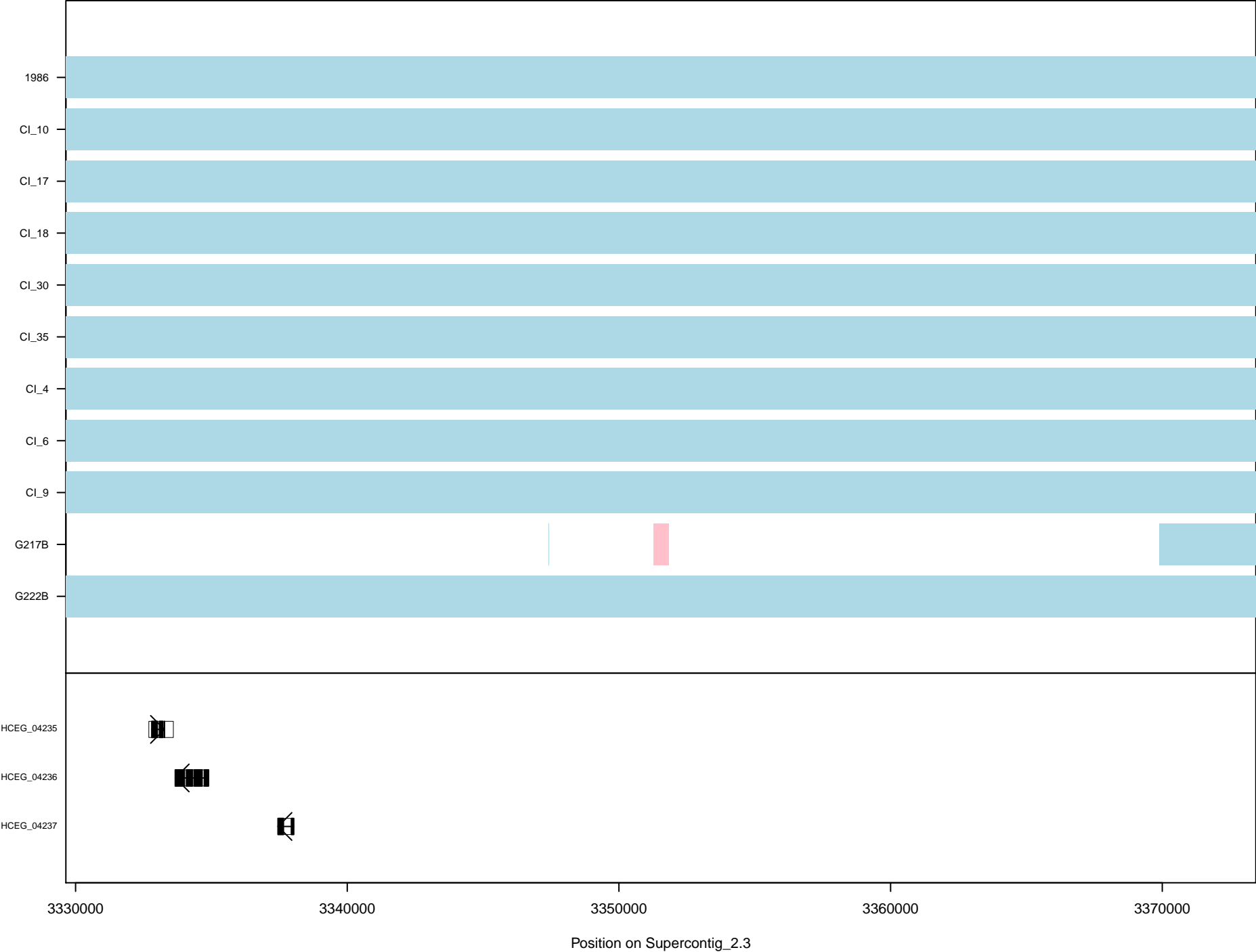
Supercontig\_2.3 3219153 – 3219668; 0.5kb  
1 inds; max\_introgess\_snps = 10



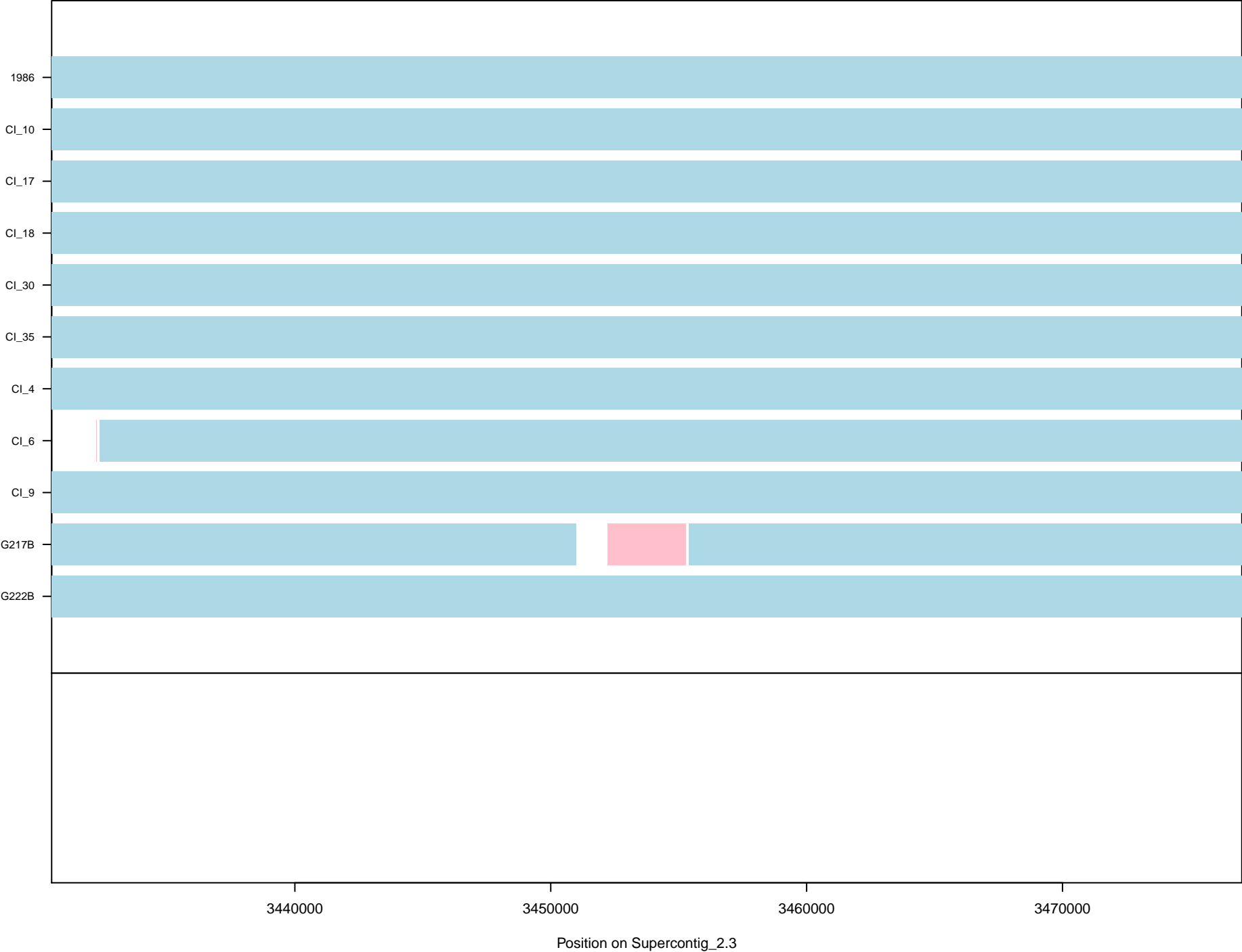
Supercontig\_2.3 3328048 – 3328765; 0.7kb  
1 inds; max\_introgress\_snps = 5



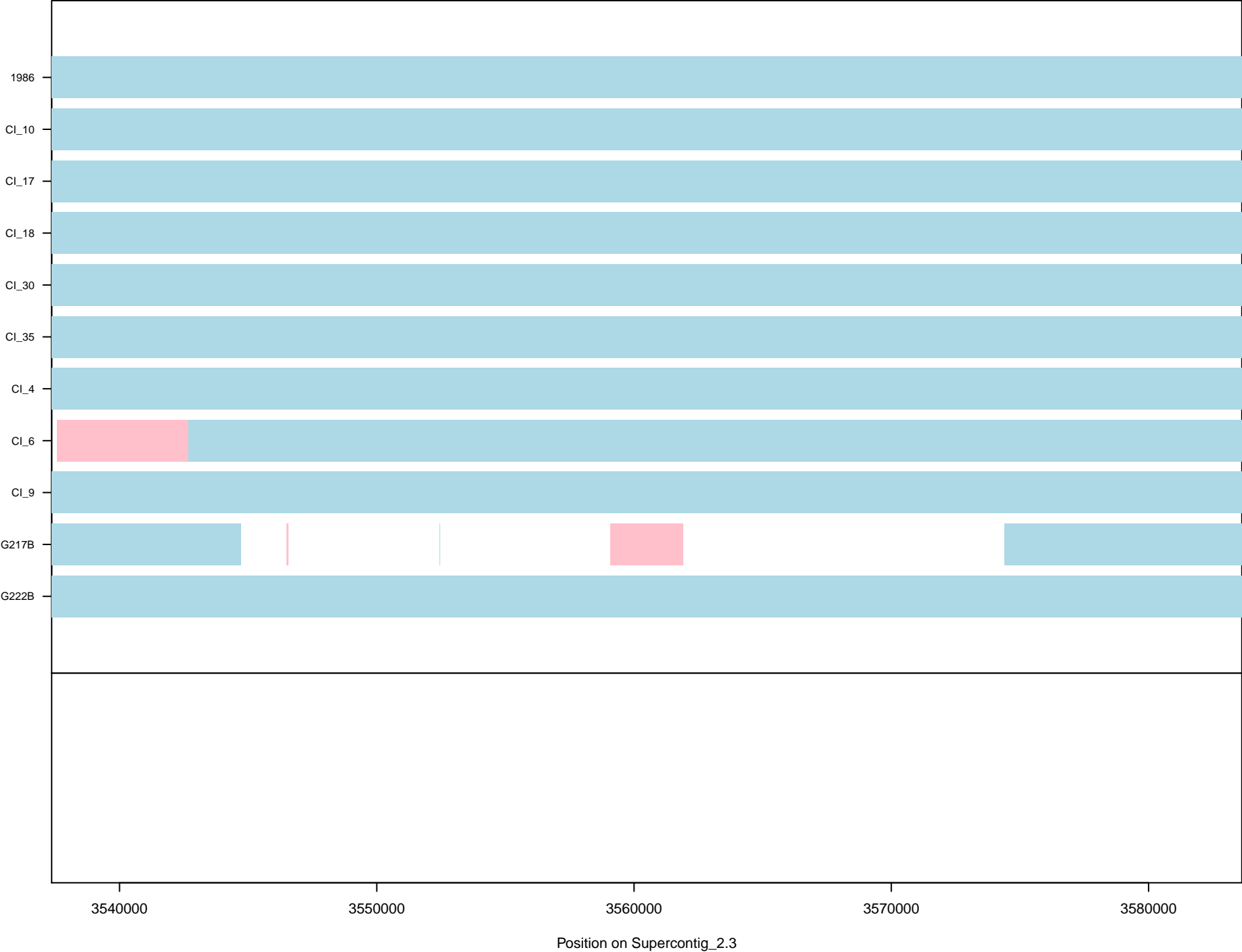
Supercontig\_2.3 3351265 – 3351822; 0.6kb  
1 inds; max\_introgress\_snps = 8



Supercontig\_2.3 3452218 – 3455286; 3.1kb  
1 inds; max\_introgres\_snps = 6

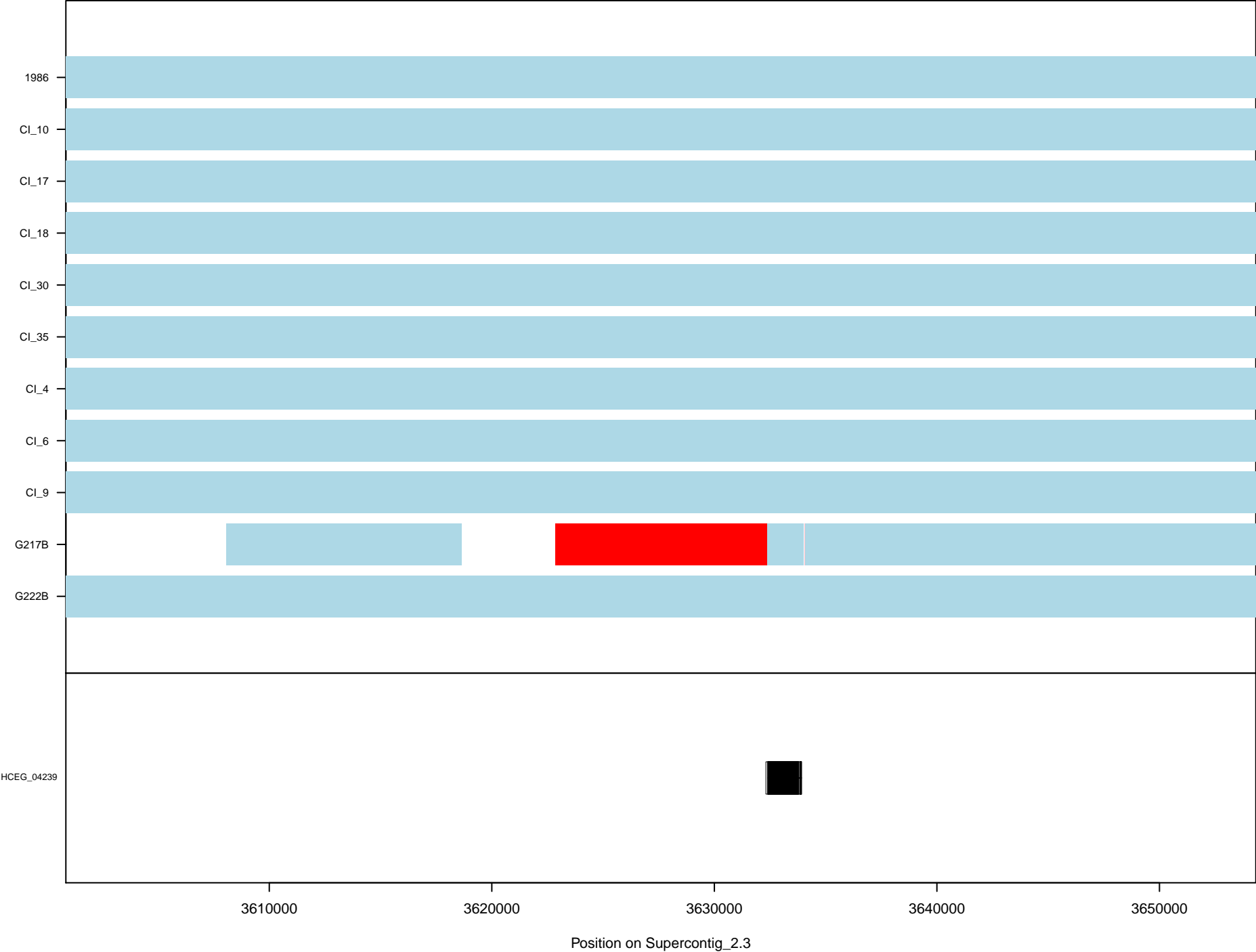


Supercontig\_2.3 3559076 – 3561911; 2.8kb  
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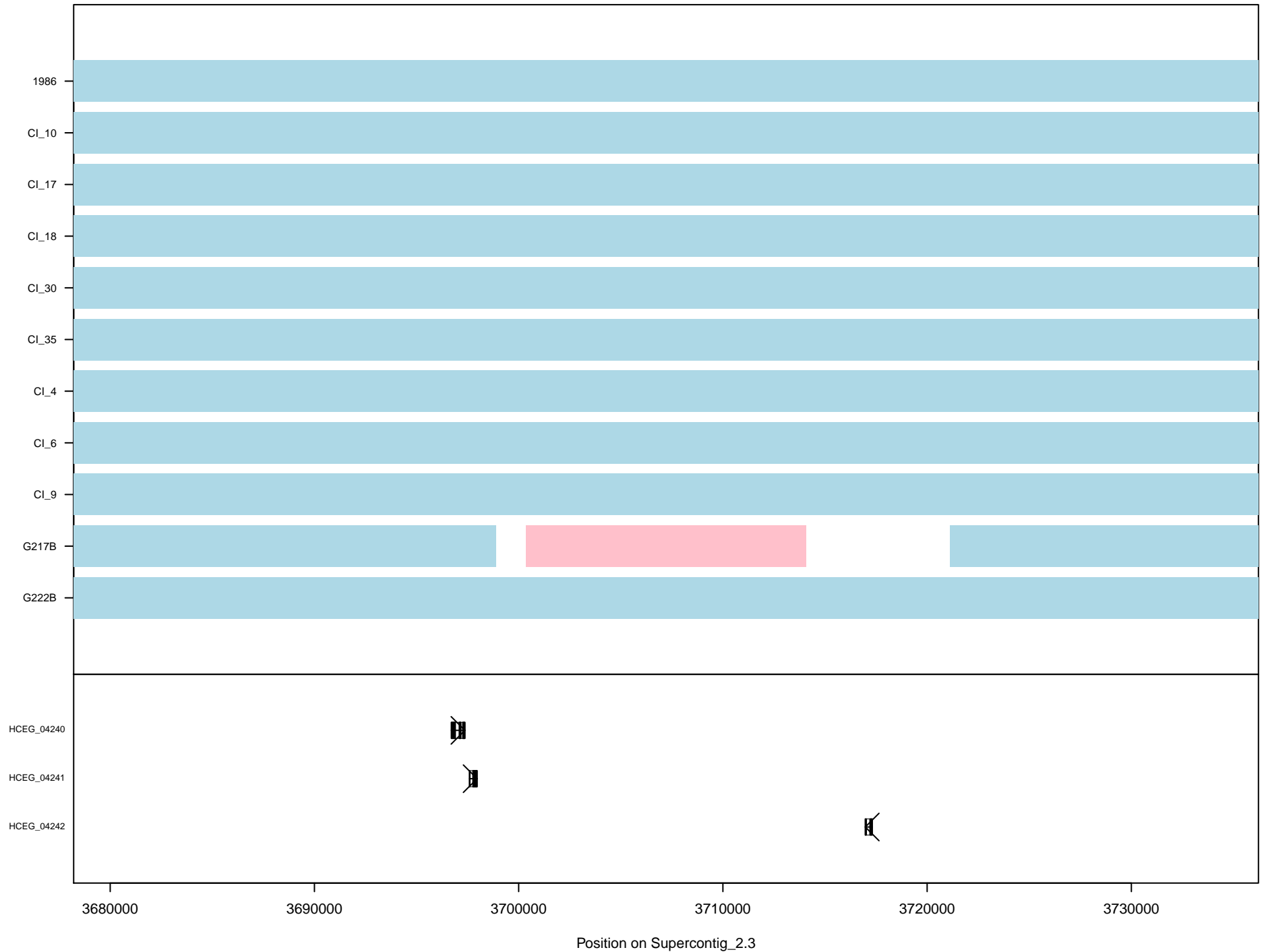




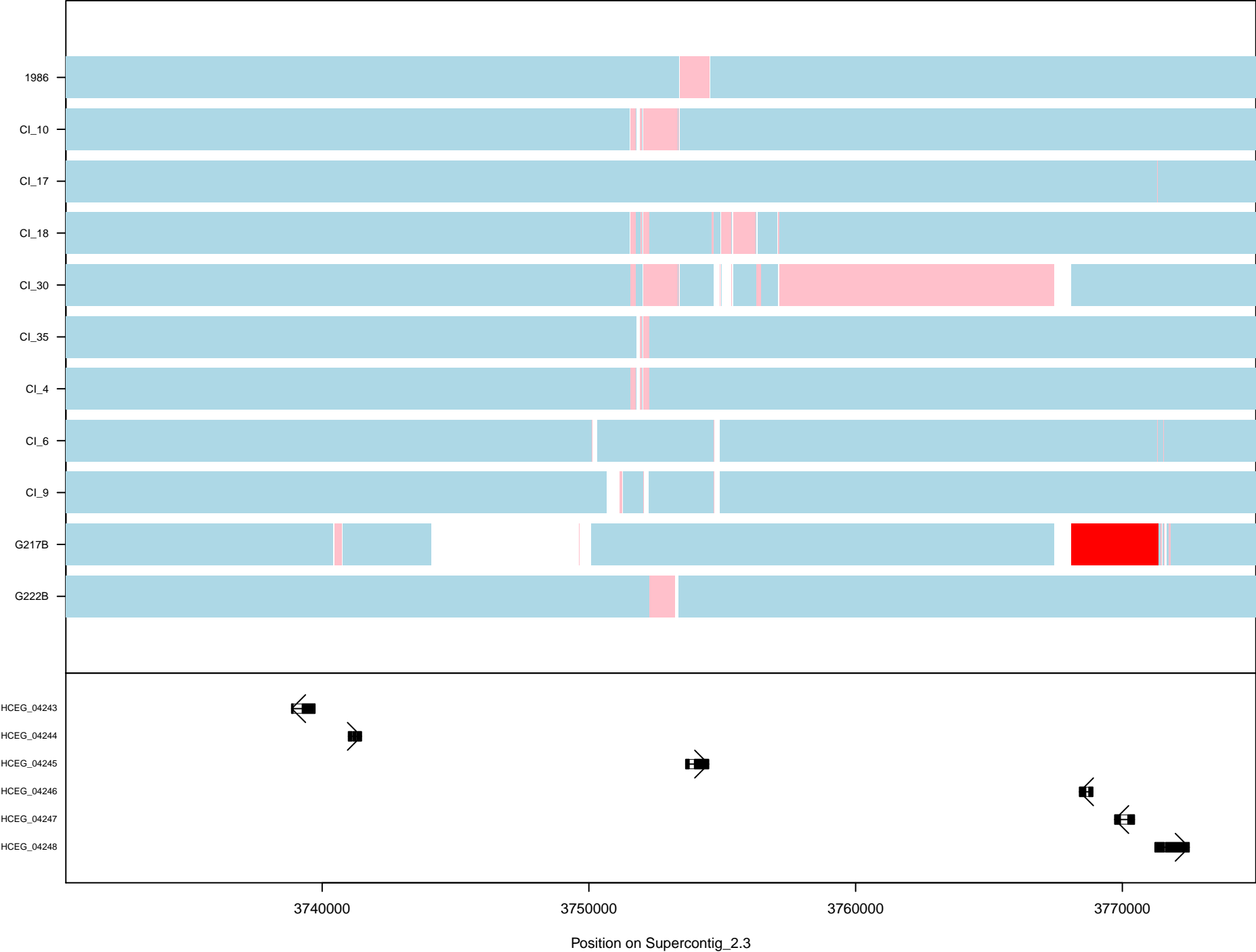
Supercontig\_2.3 3622840 – 3632351; 9.5kb  
1 inds; max\_introgress\_snps = 12



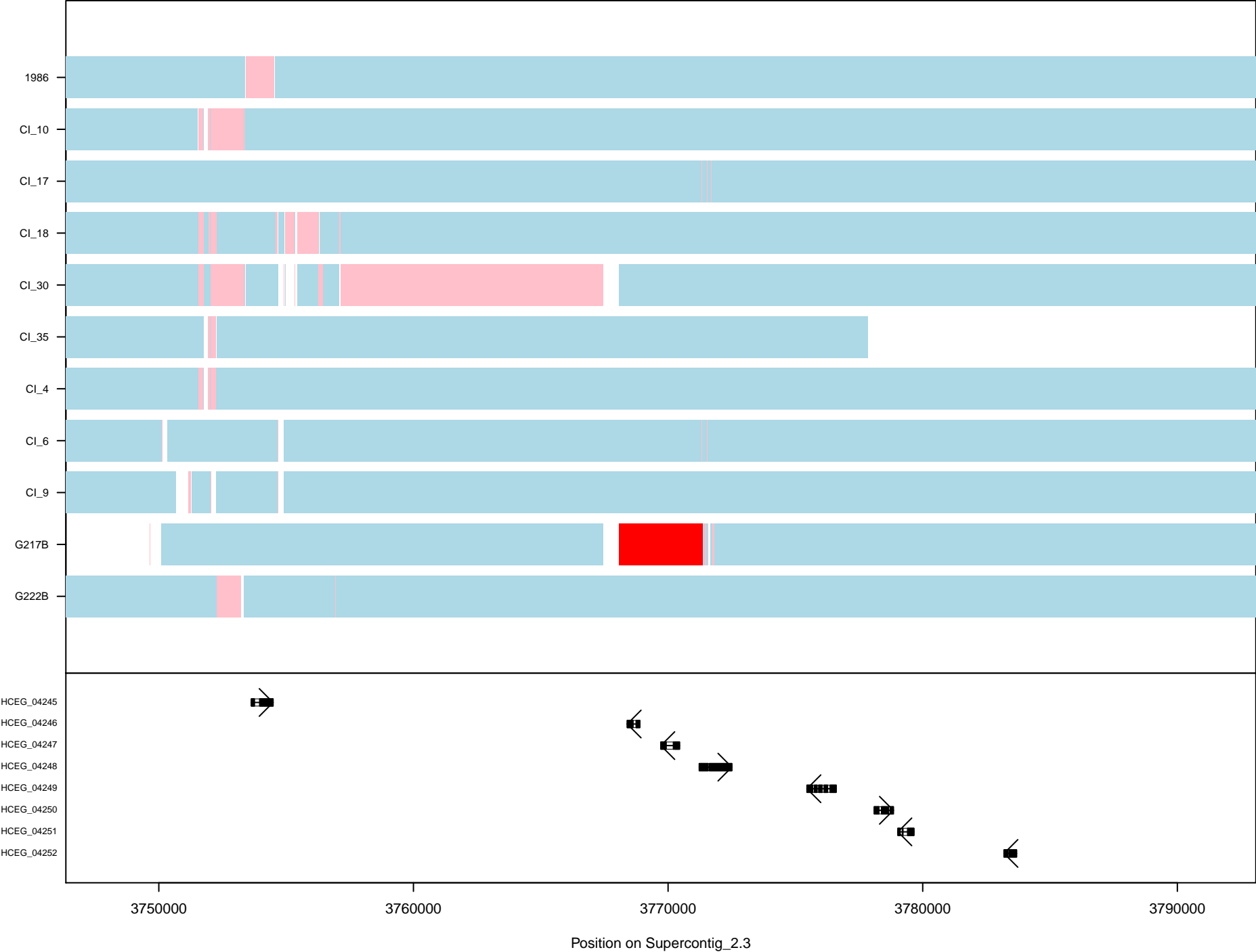
Supercontig\_2.3 3700360 – 3714074; 13.7kb  
1 inds; max\_introgess\_snps = 8



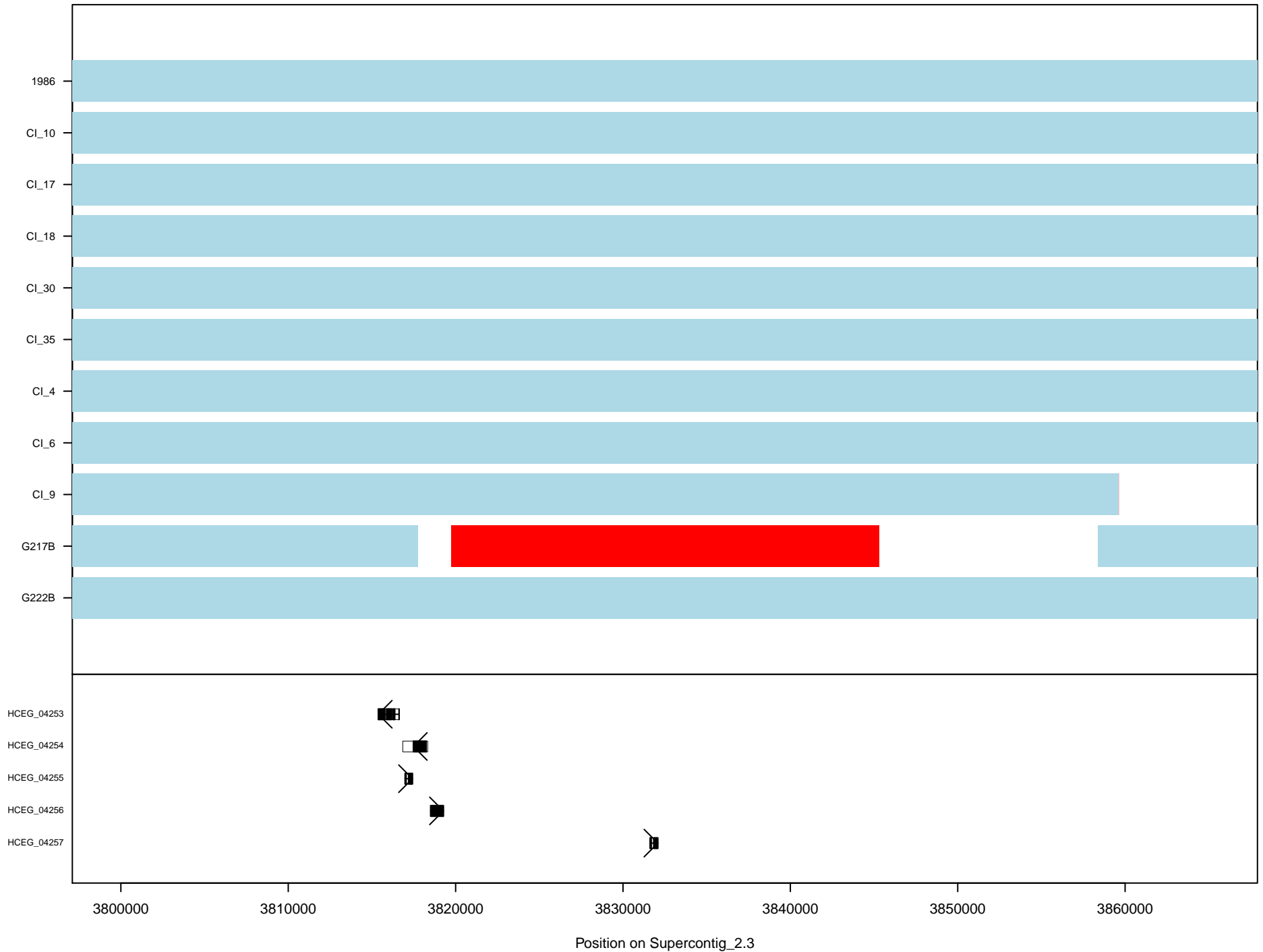
Supercontig\_2.3 3752044 – 3753352; 1.3kb  
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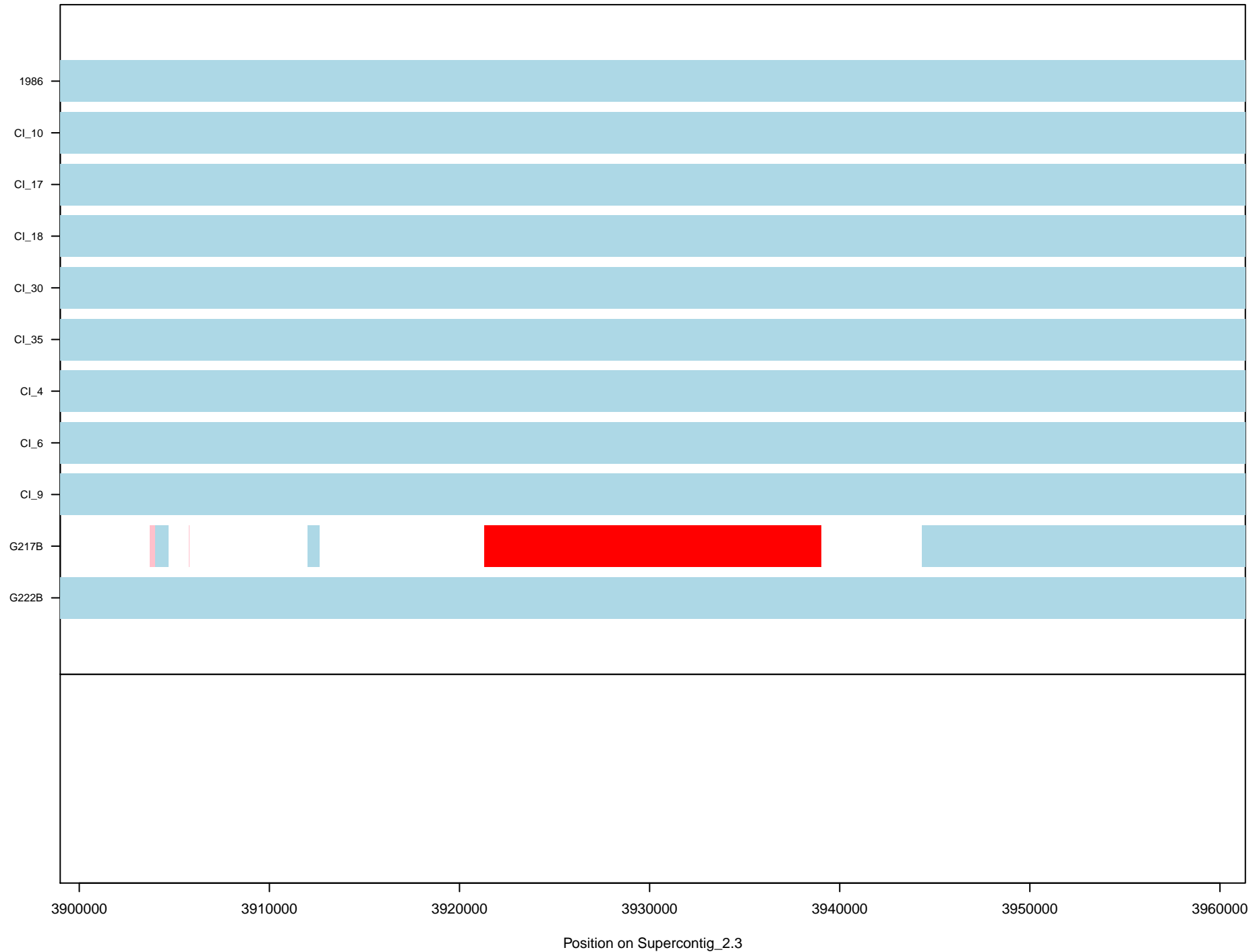
Supercontig\_2.3 3768081 – 3771352; 3.3kb  
3 inds; max\_introgess\_snps = 16



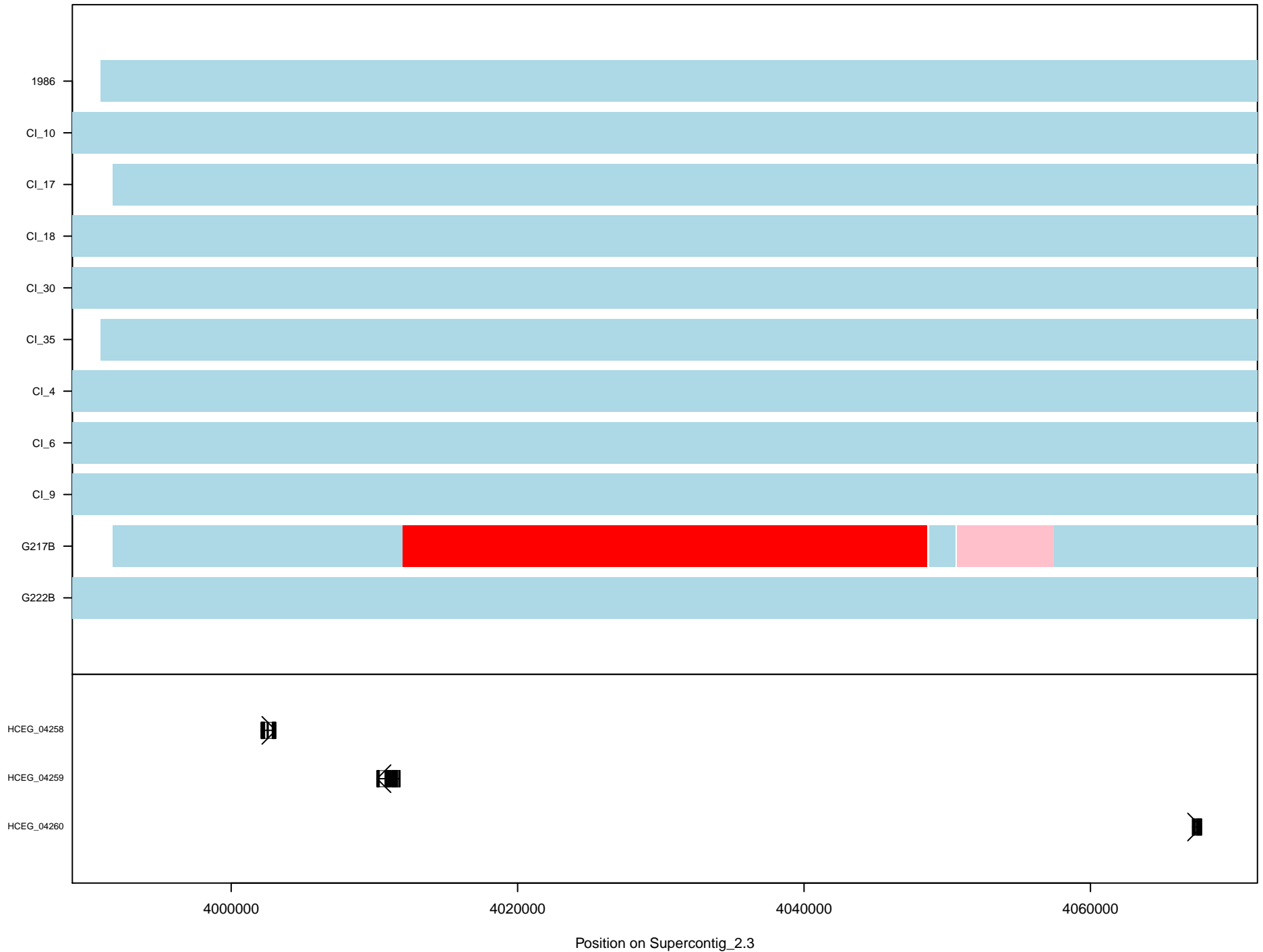
Supercontig\_2.3 3819723 – 3845285; 25.6kb  
1 inds; max\_introgres\_snp = 24



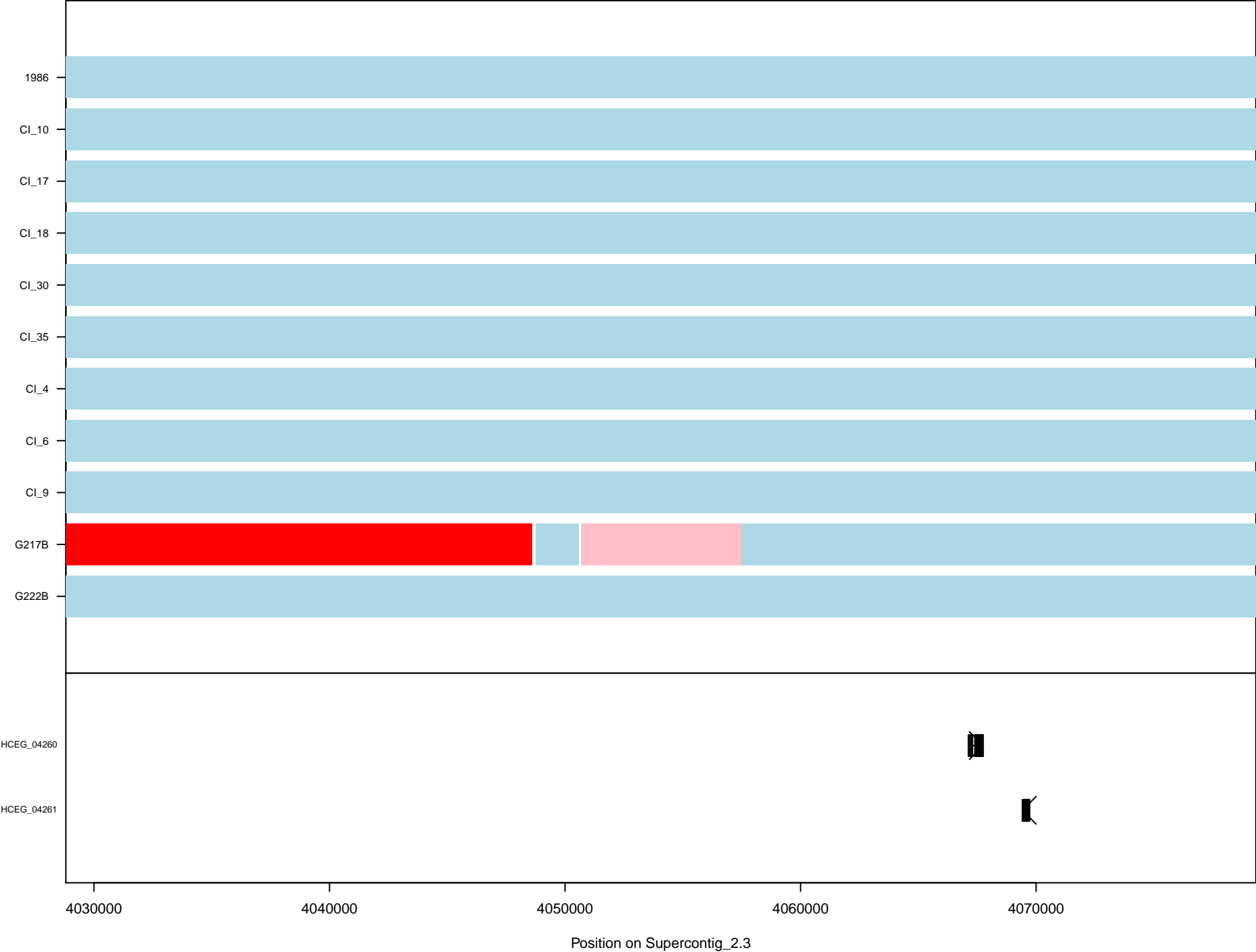
Supercontig\_2.3 3921306 – 3939027; 17.7kb  
1 inds; max\_introgress\_snps = 21



Supercontig\_2.3 4011973 – 4048595; 36.6kb  
1 inds; max\_introgres\_snp = 22

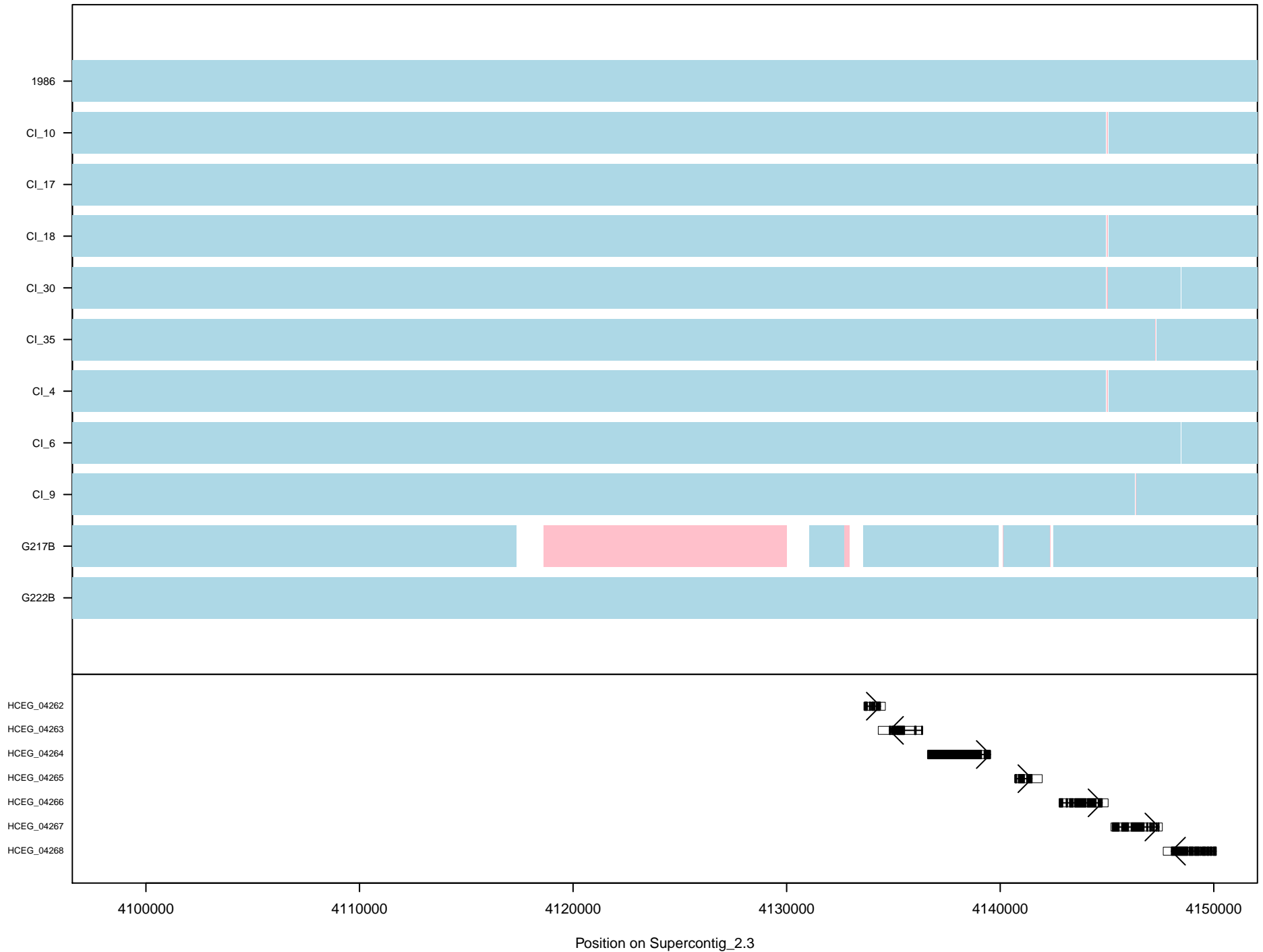


Supercontig\_2.3 4050680 – 4057457; 6.8kb  
1 inds; max\_introgess\_snps = 6

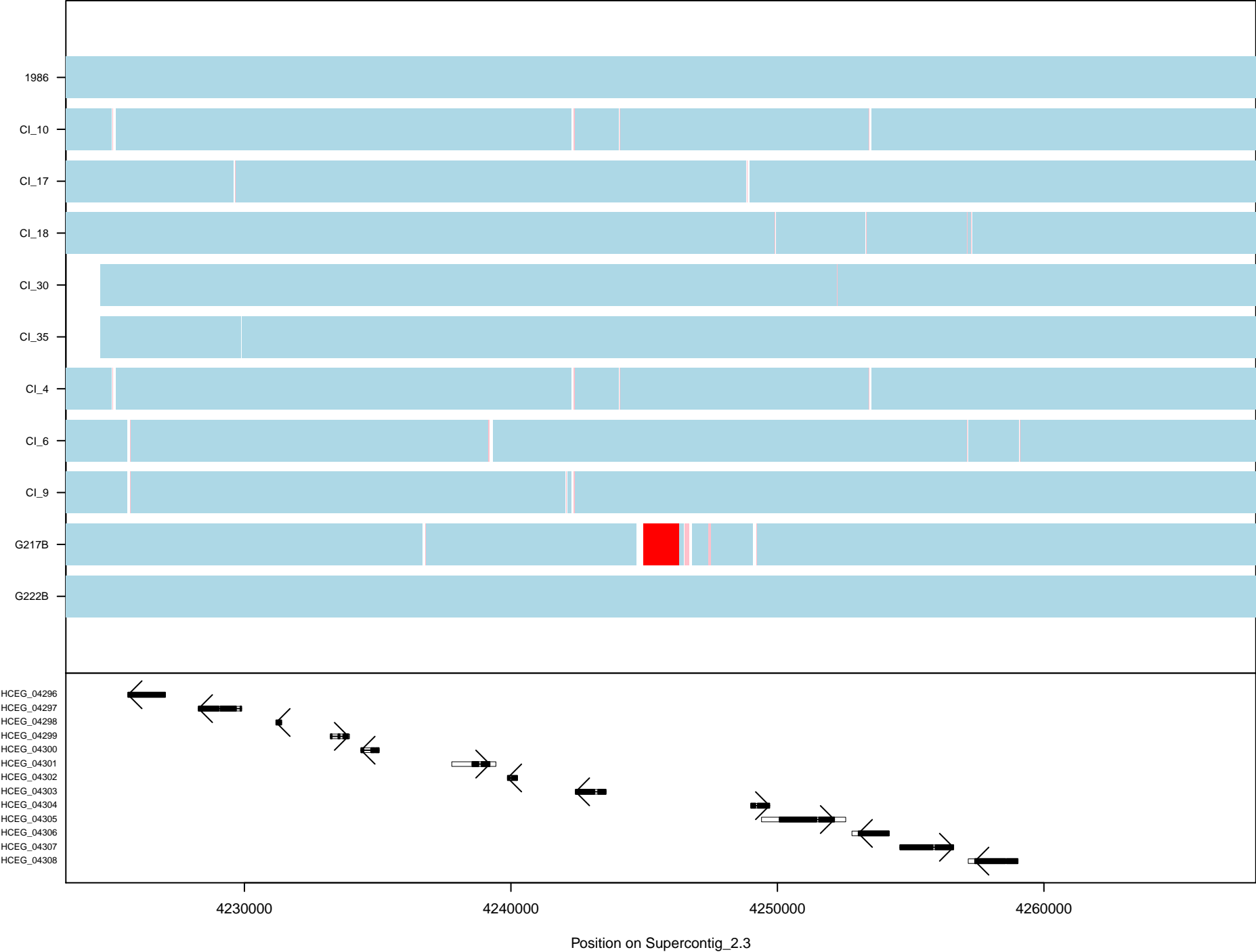




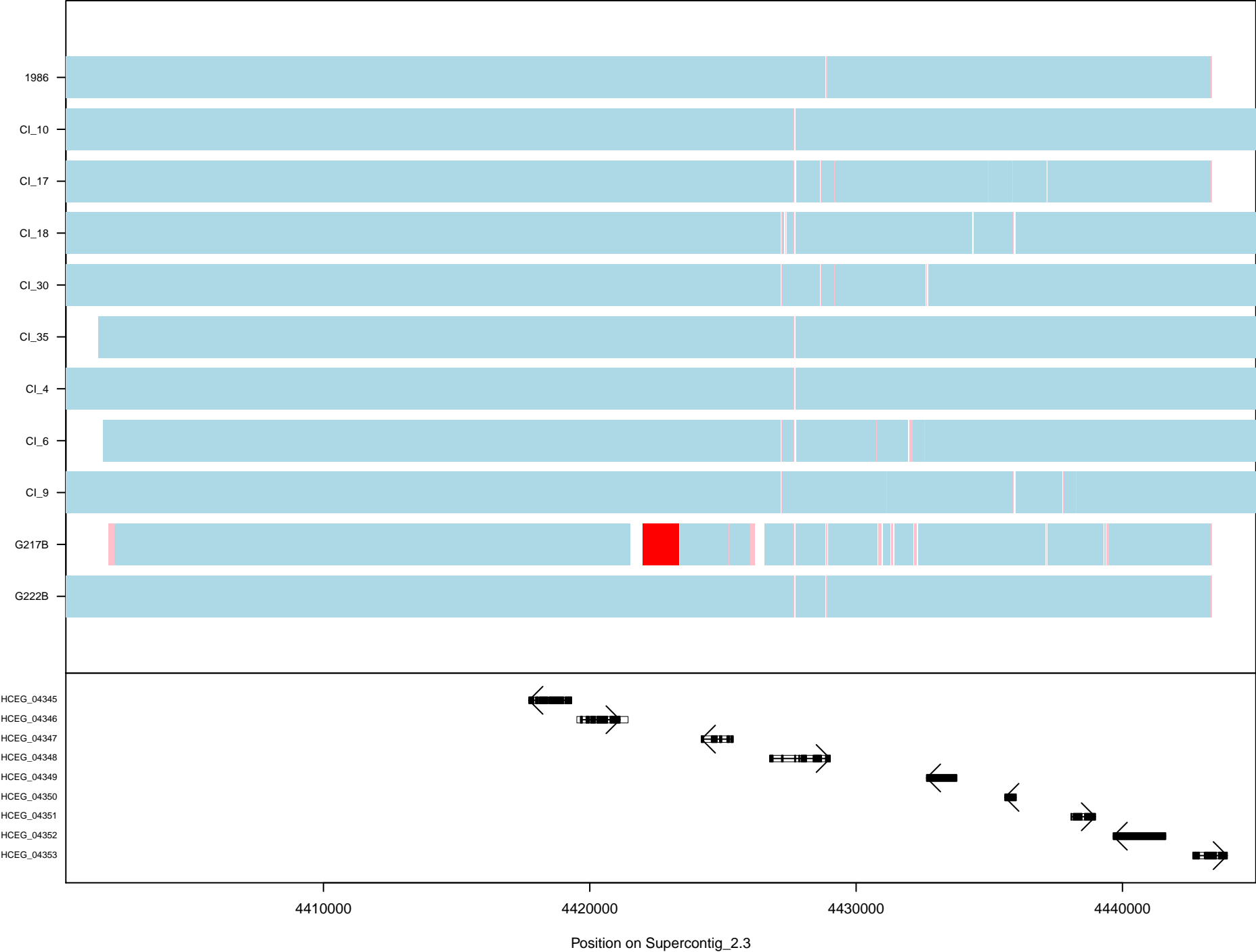
Supercontig\_2.3 4118609 – 4129989; 11.4kb  
1 inds; max\_introgress\_snps = 9



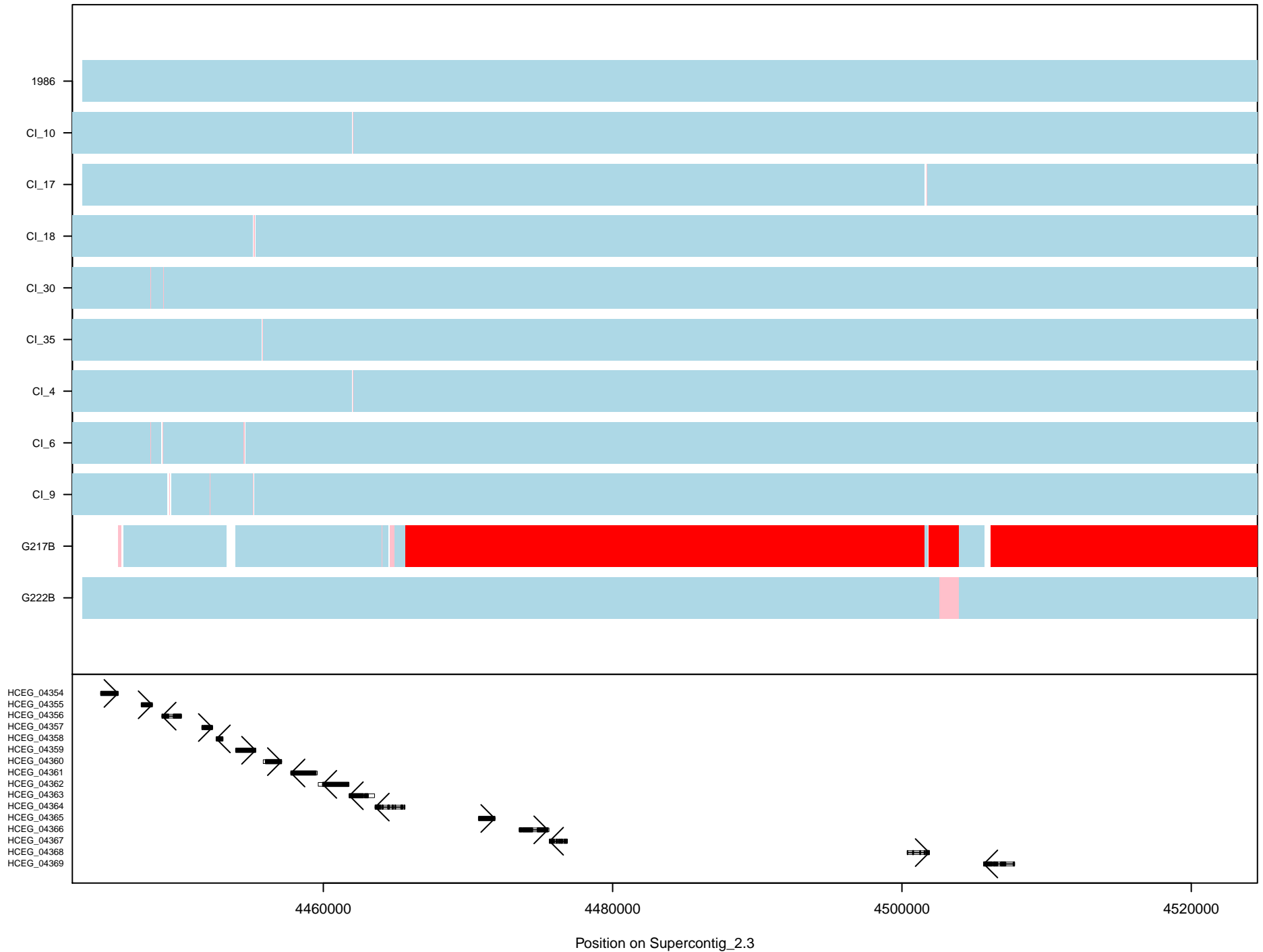
Supercontig\_2.3 4244954 – 4246298; 1.3kb  
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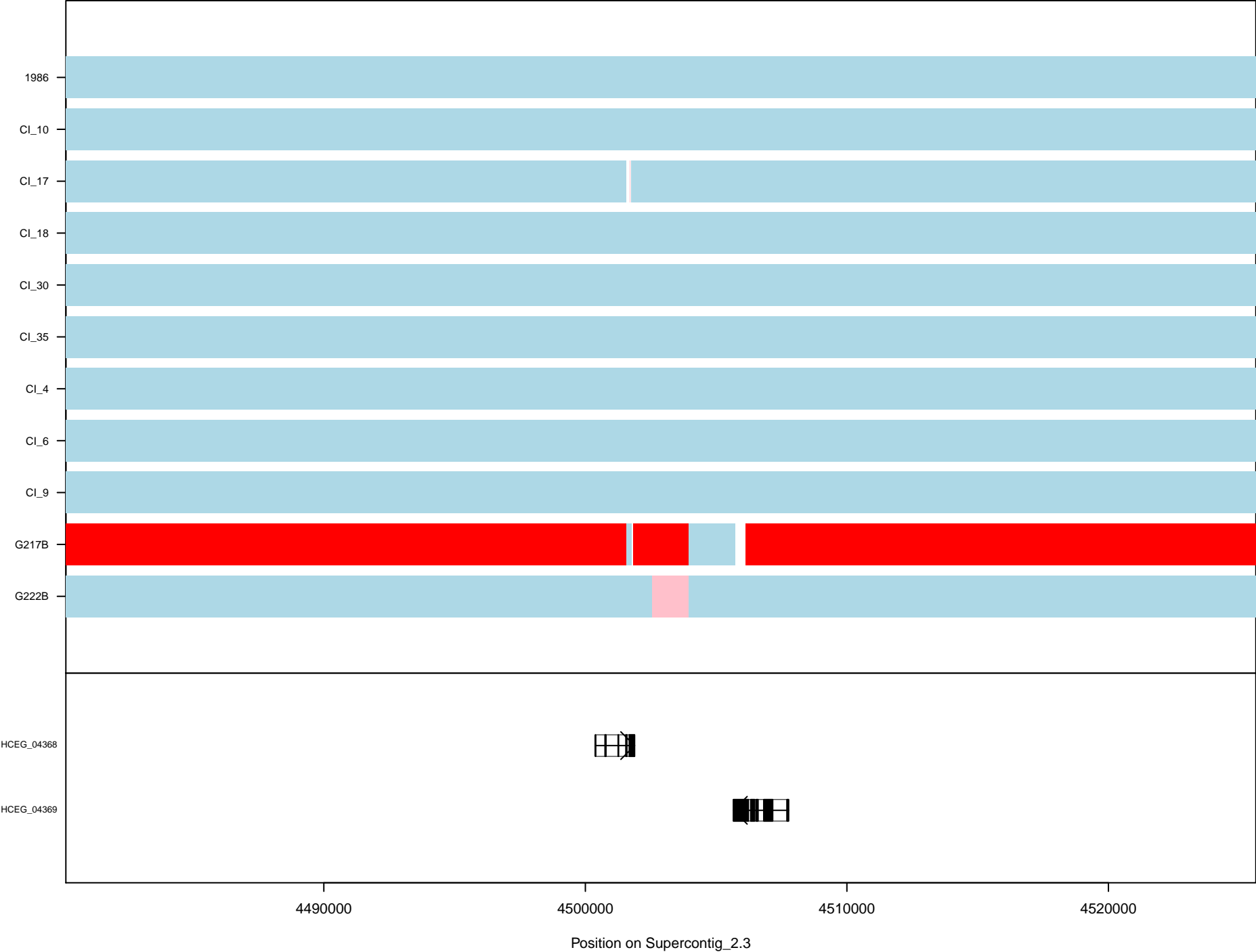
Supercontig\_2.3 4421984 – 4423353; 1.4kb  
1 inds; max\_introgress\_snps = 10



Supercontig\_2.3 4465684 – 4501541; 35.9kb  
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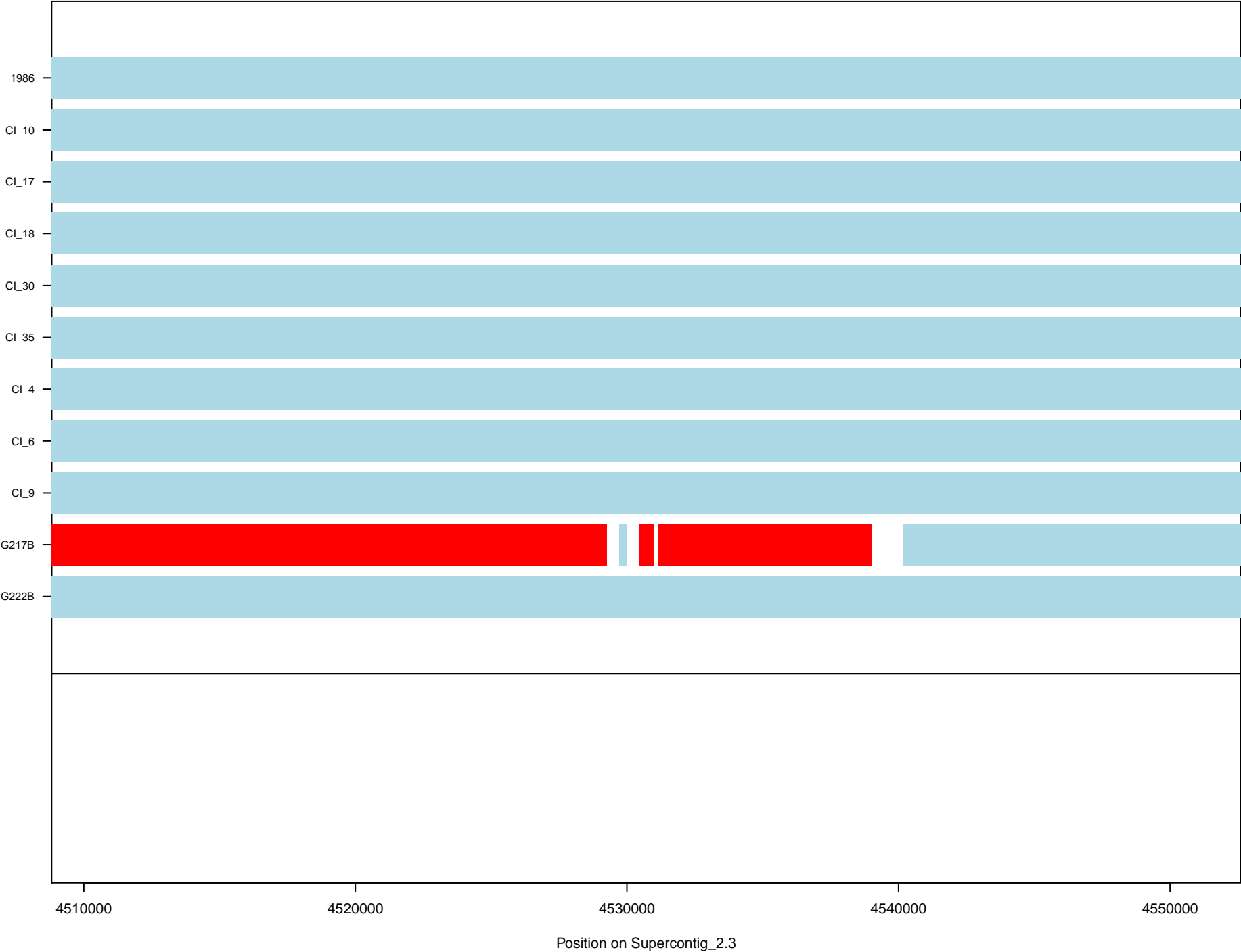
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2 inds; max\_introgross\_snps = 24



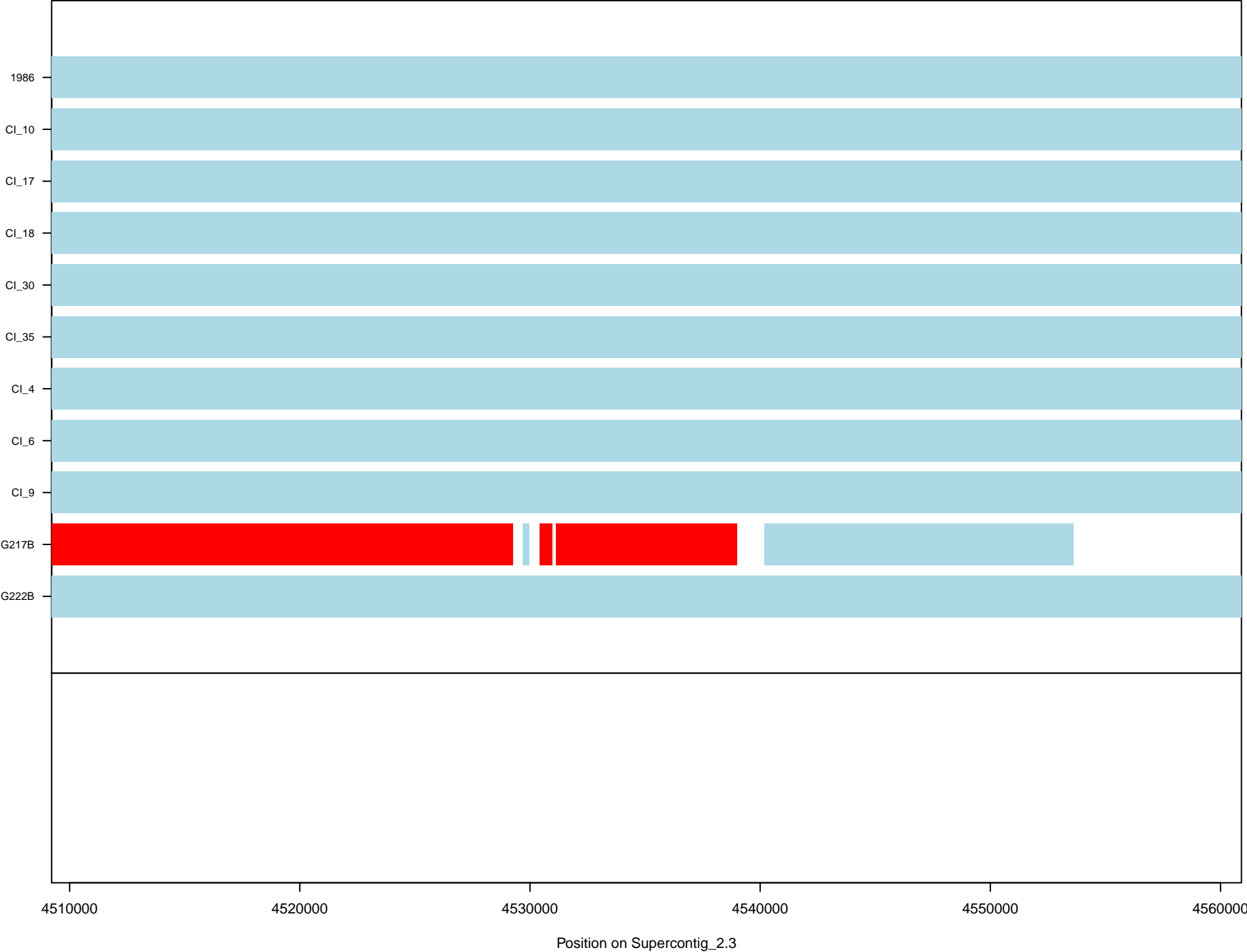
Position on Supercontig\_2.3

Position on Supercontig\_2.3

Supercontig\_2.3 4530437 – 4530984; 0.5kb  
1 inds; max\_introgres\_snp = 12

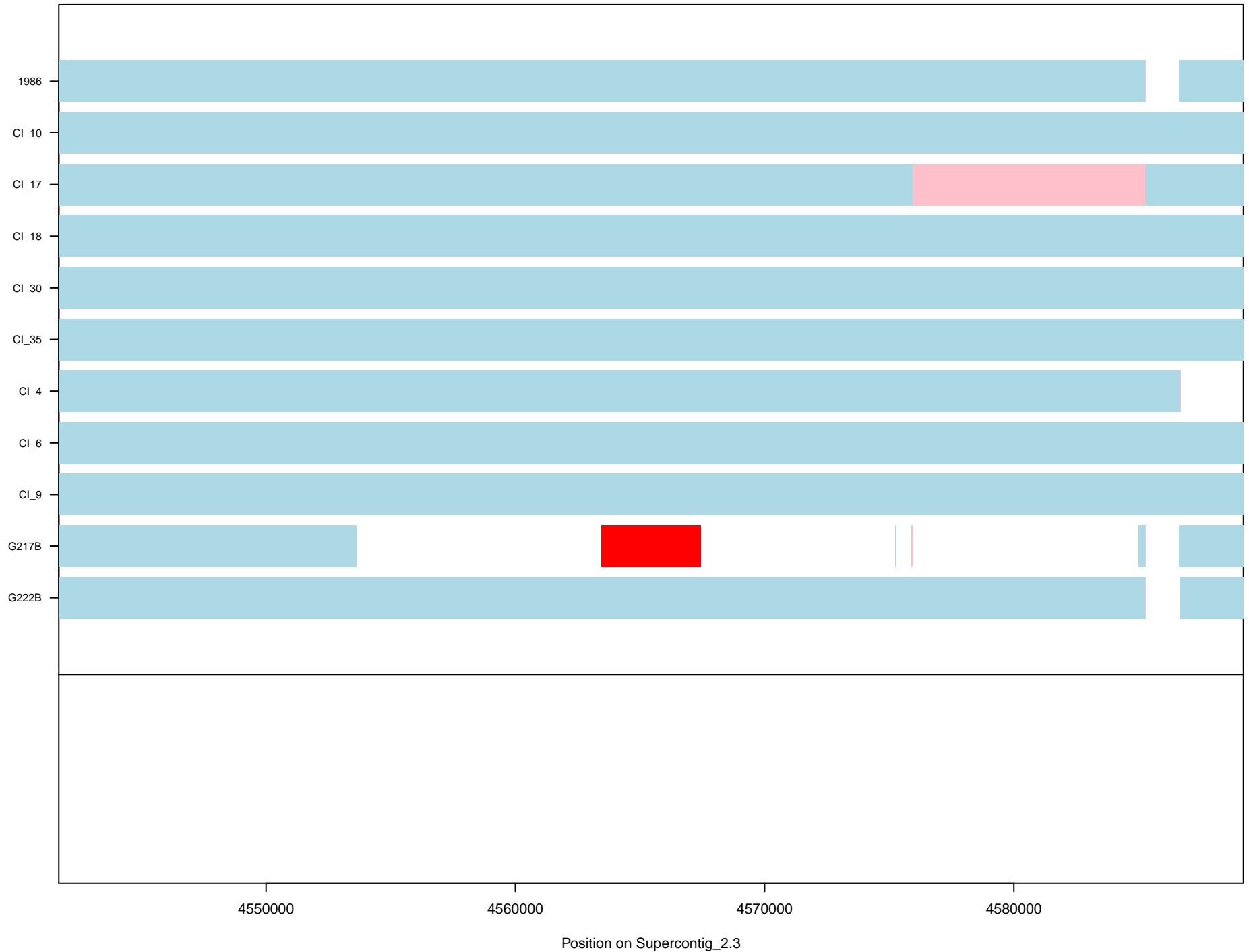


Supercontig\_2.3 4531134 – 4538995; 7.9kb  
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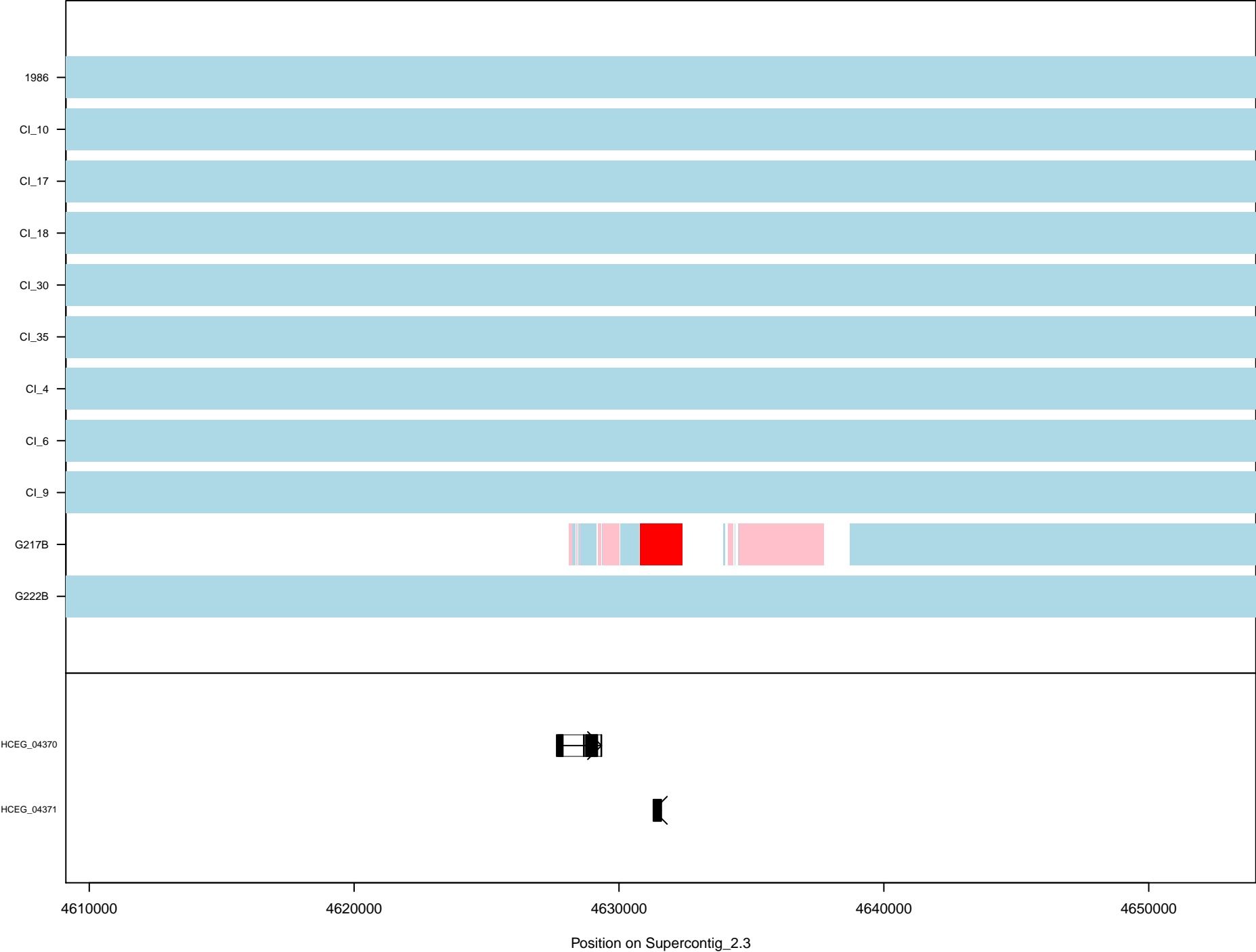




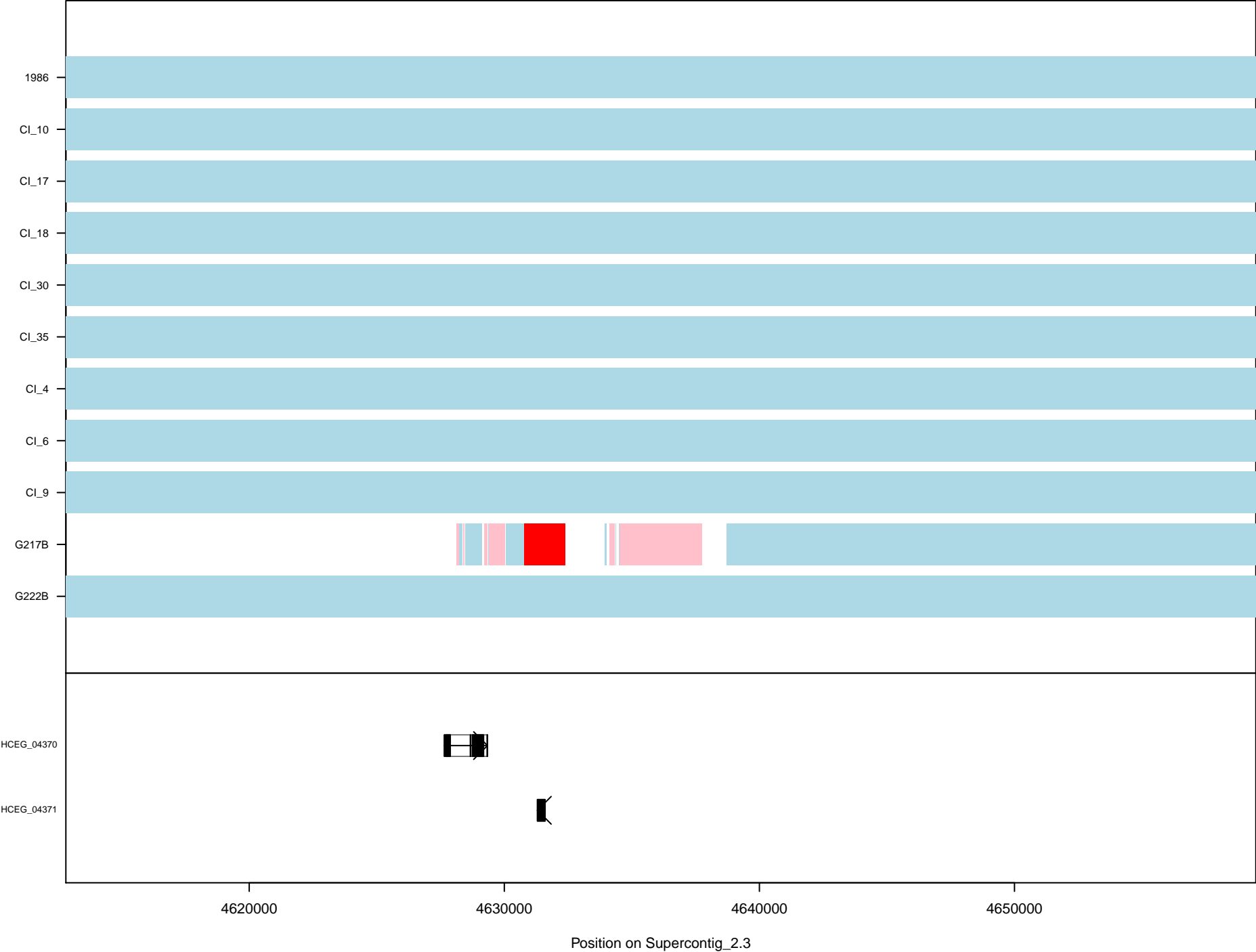
Supercontig\_2.3 4563447 – 4567448; 4kb  
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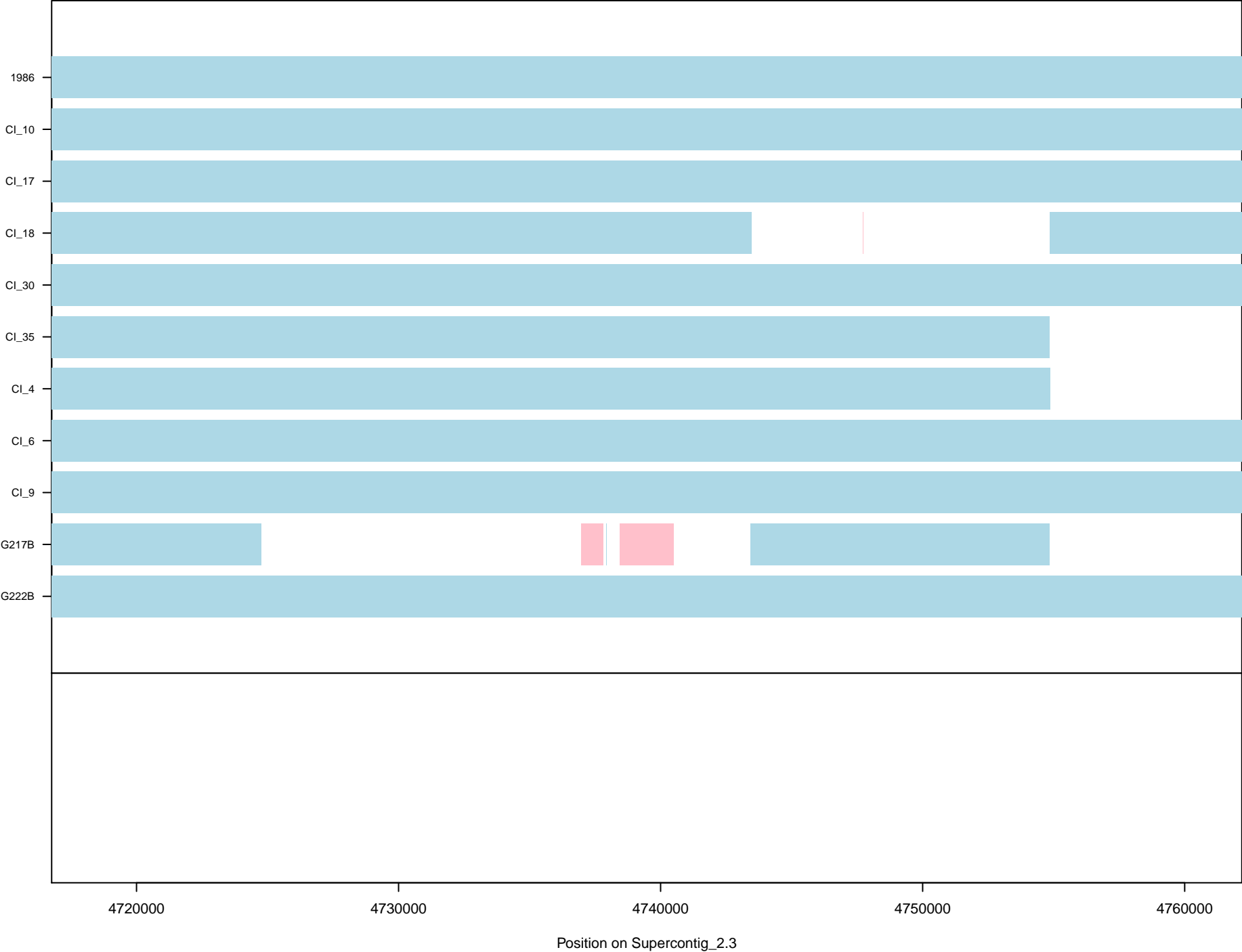
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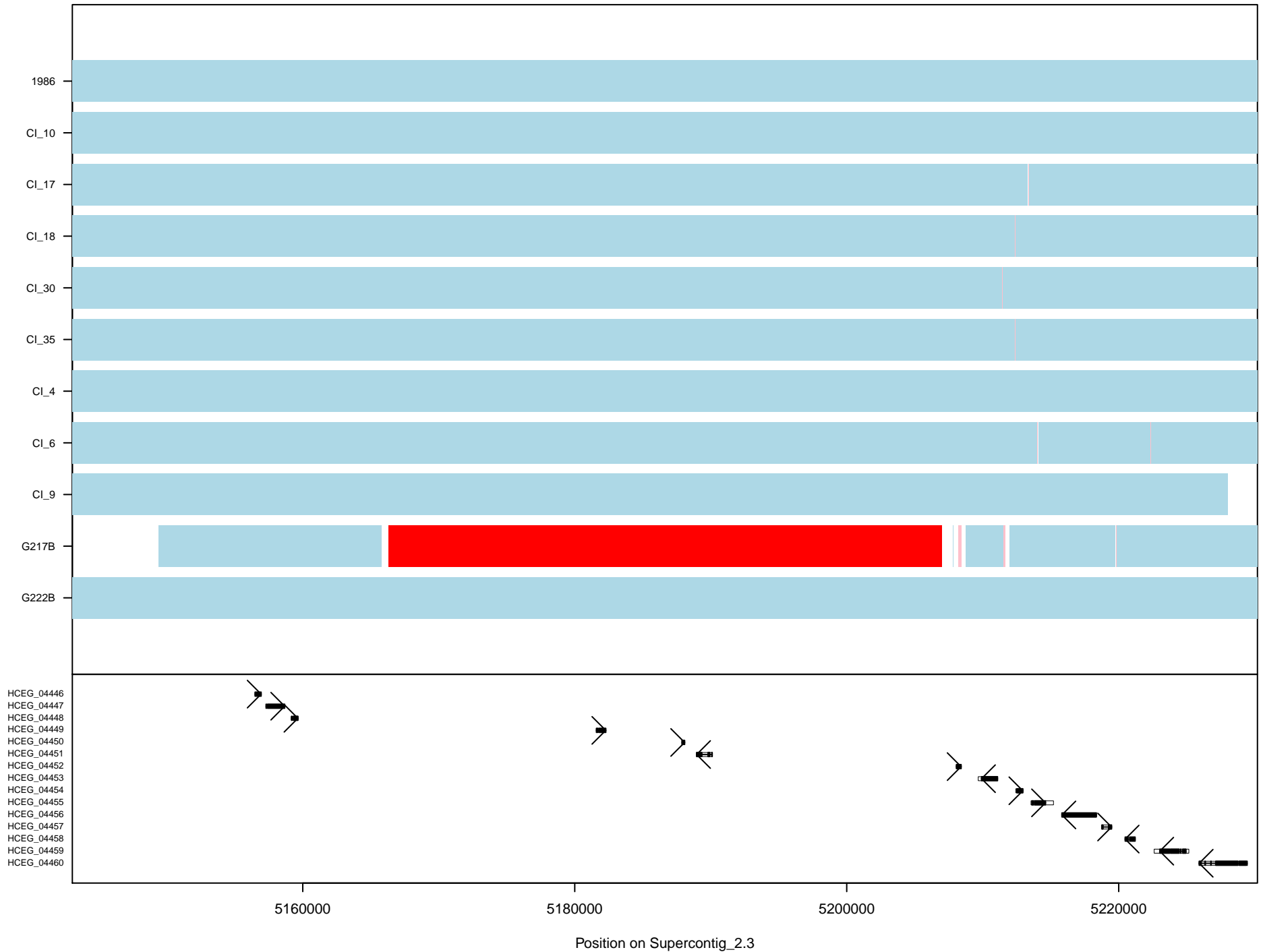
Supercontig\_2.3 4634540 – 4637734; 3.2kb  
1 inds; max\_introgres\_snp = 5



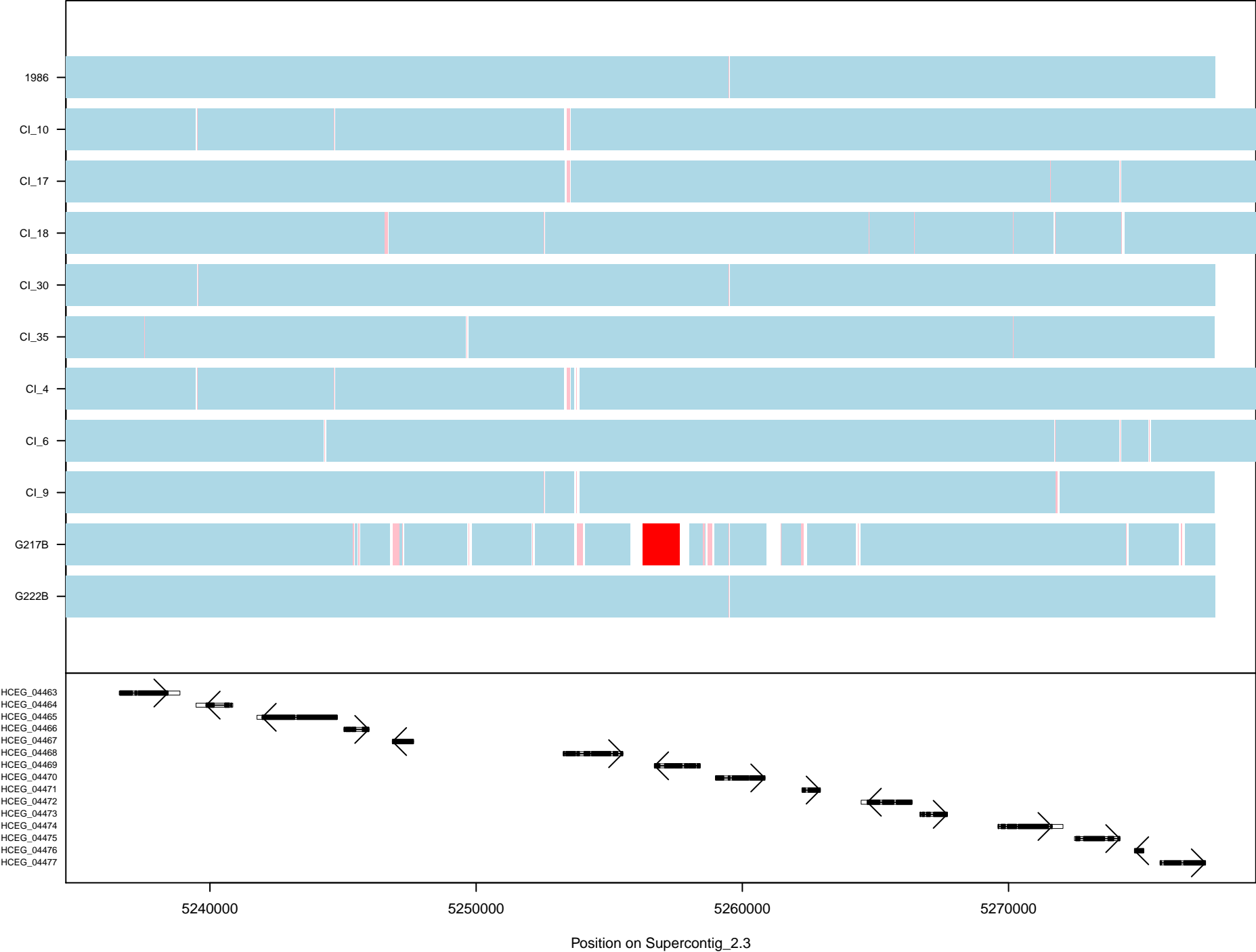
Supercontig\_2.3 4738444 – 4740499; 2.1kb  
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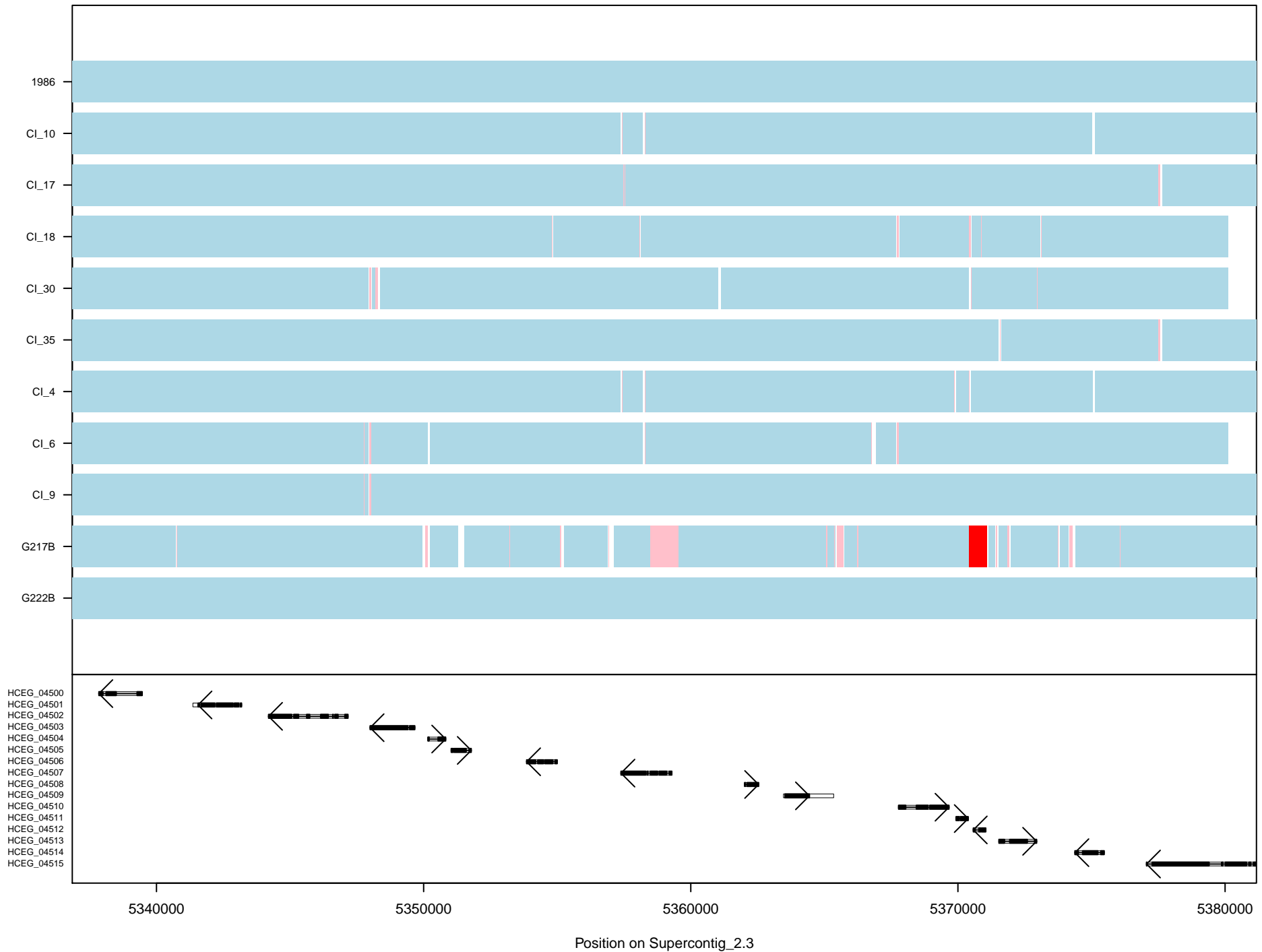
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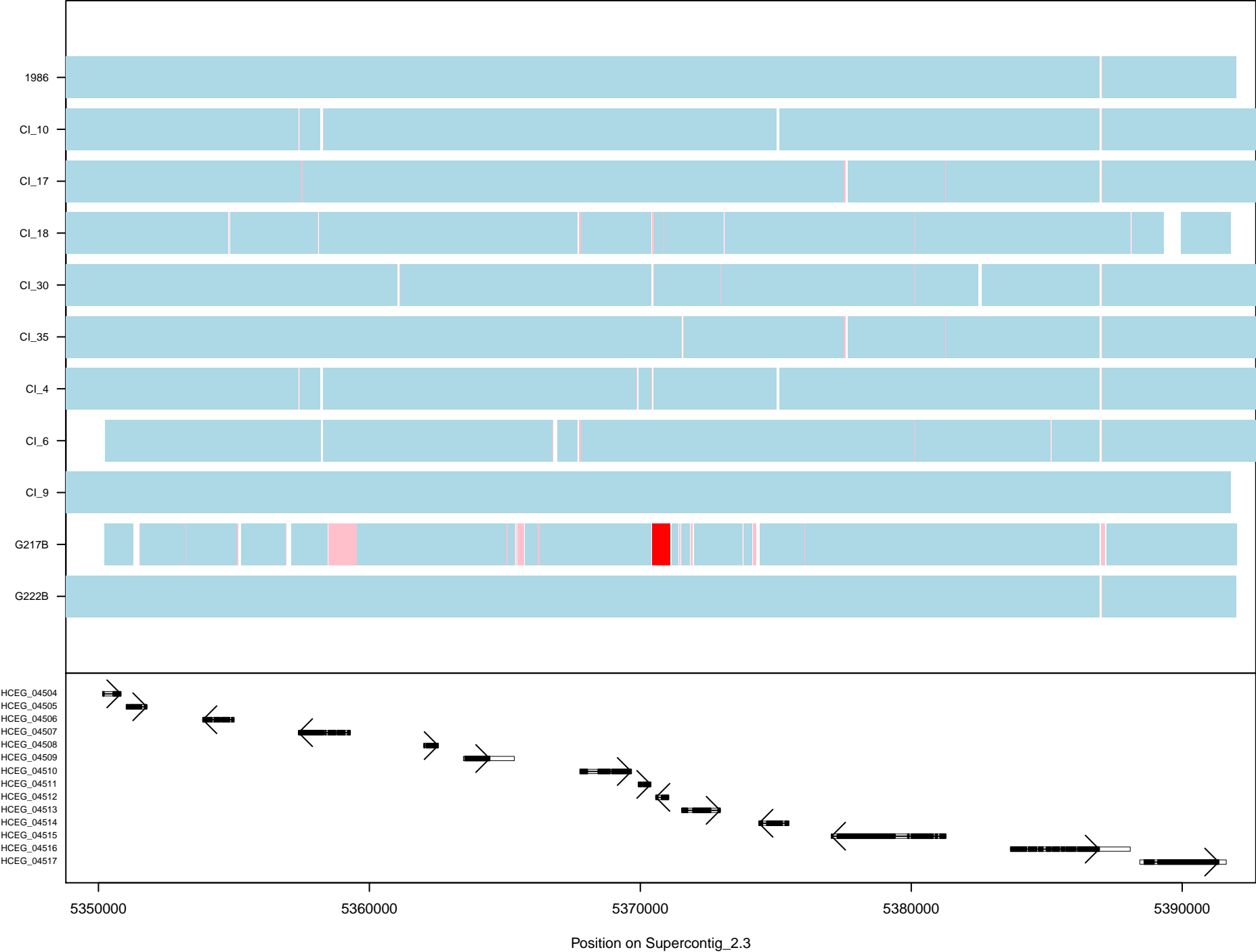
Supercontig\_2.3 5256244 – 5257634; 1.4kb  
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Supercontig\_2.3 5358490 – 5359533; 1kb  
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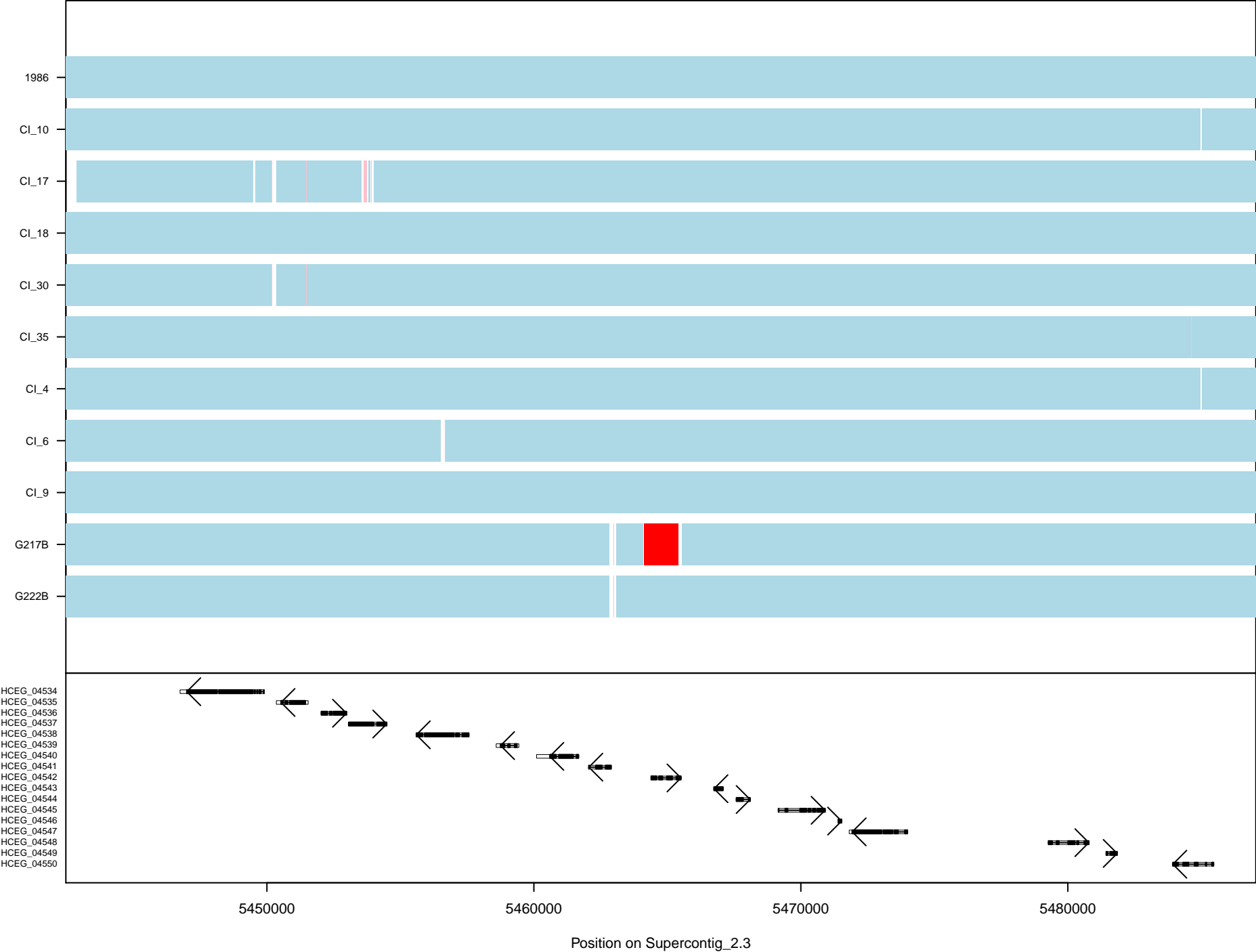


Supercontig\_2.3 5370424 – 5371092; 0.7kb  
4 inds; max\_introgess\_snps = 18

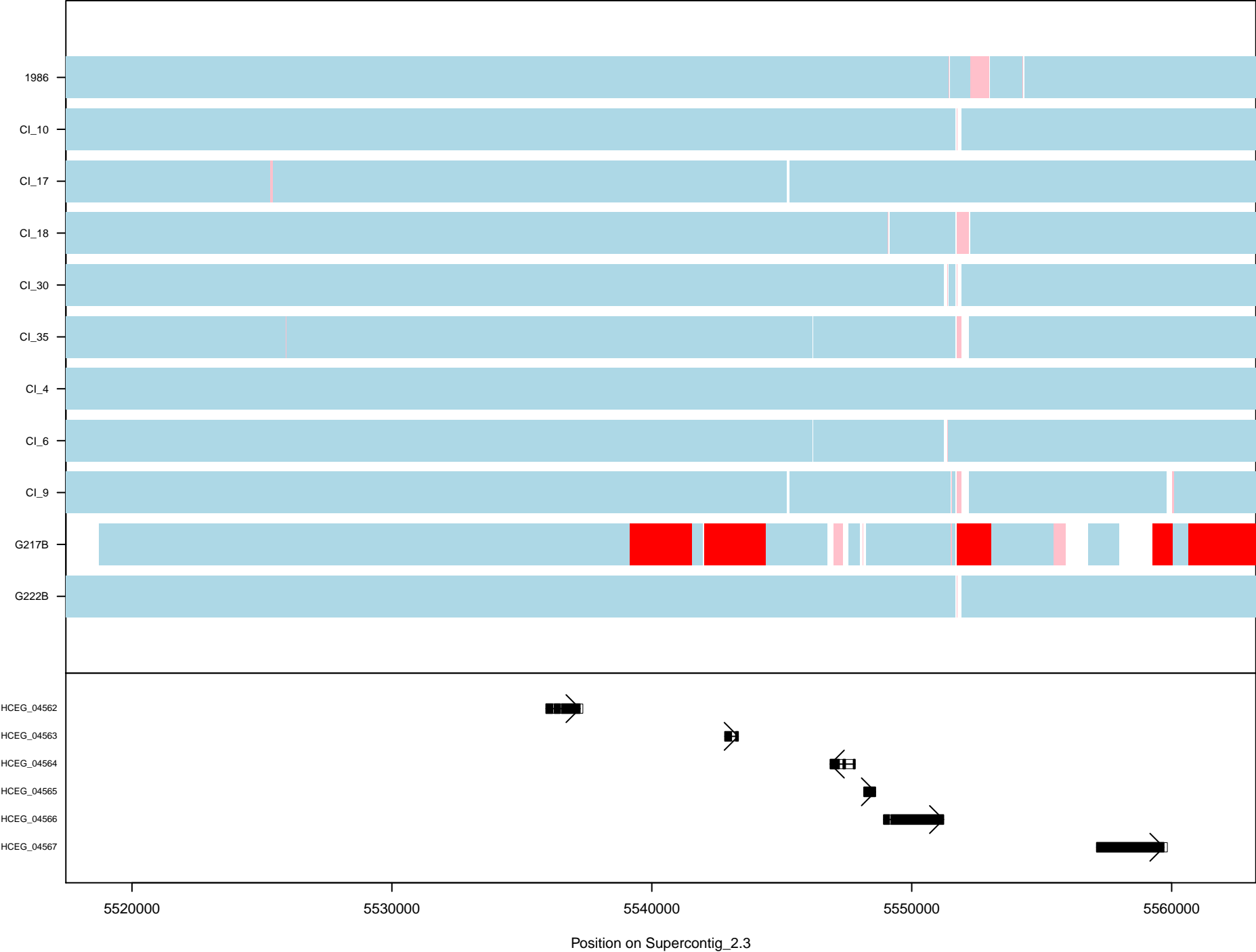




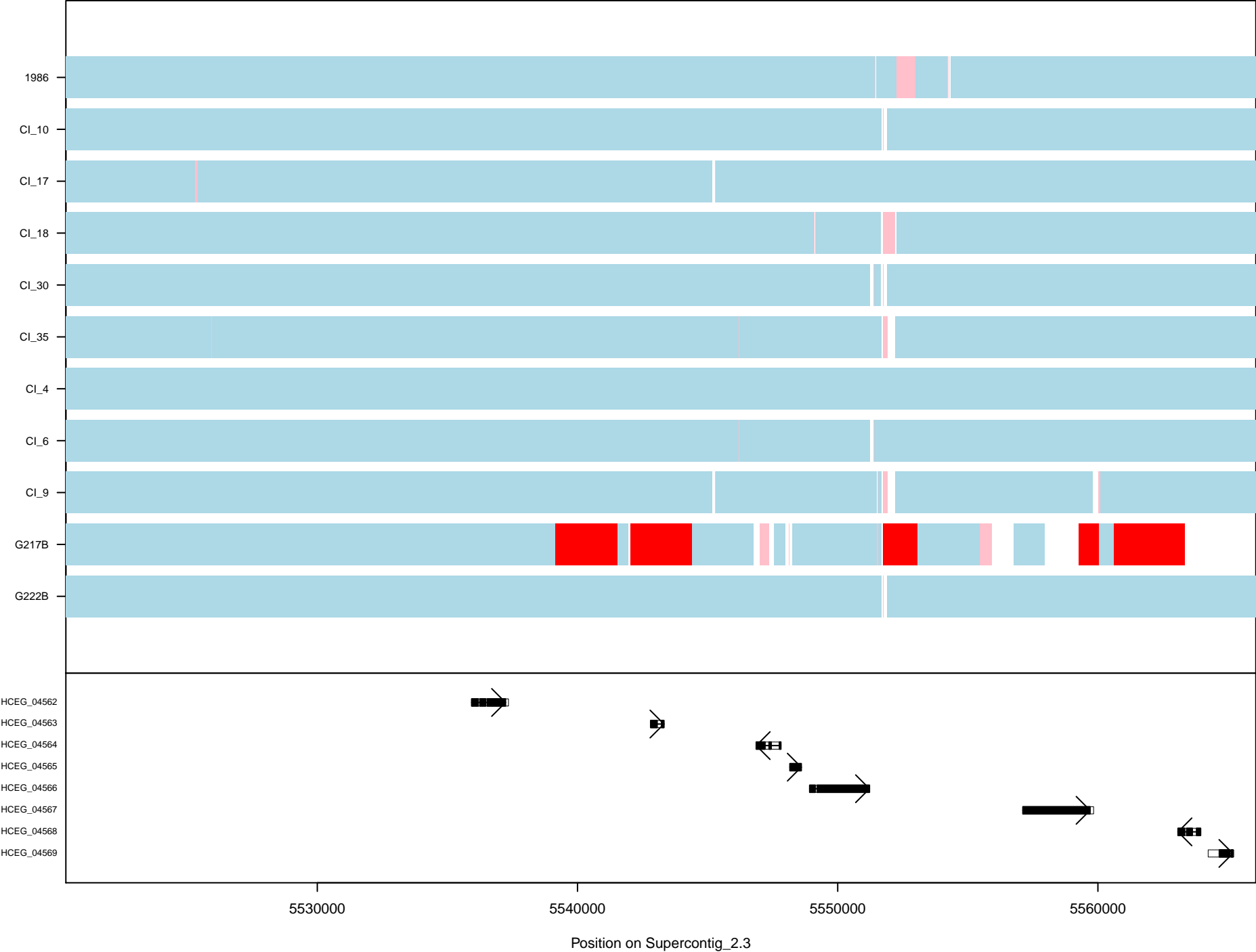
Supercontig\_2.3 5464120 – 5465392; 1.3kb  
1 inds; max\_introgres\_snp = 20



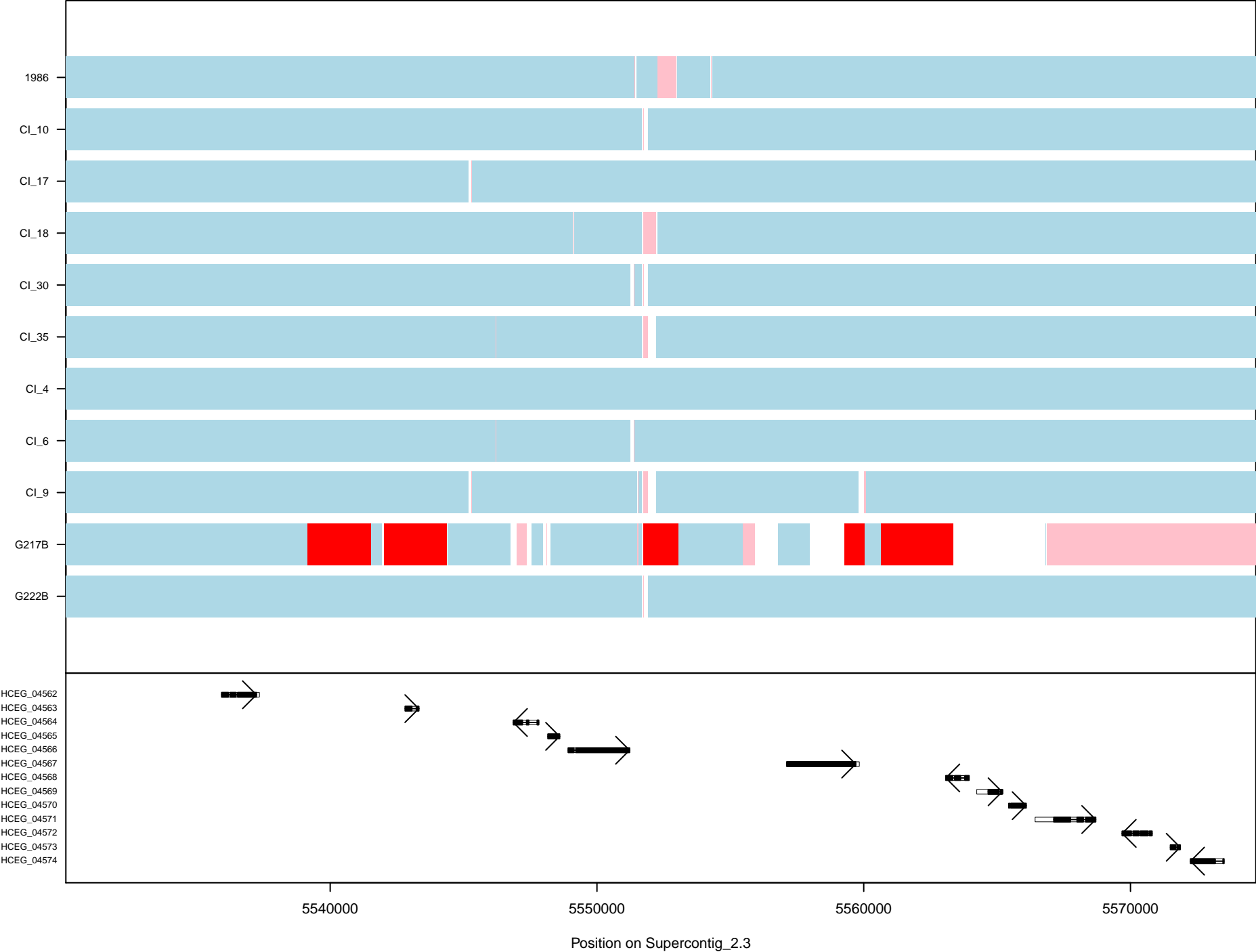
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1 inds; max\_introgress\_snps = 45



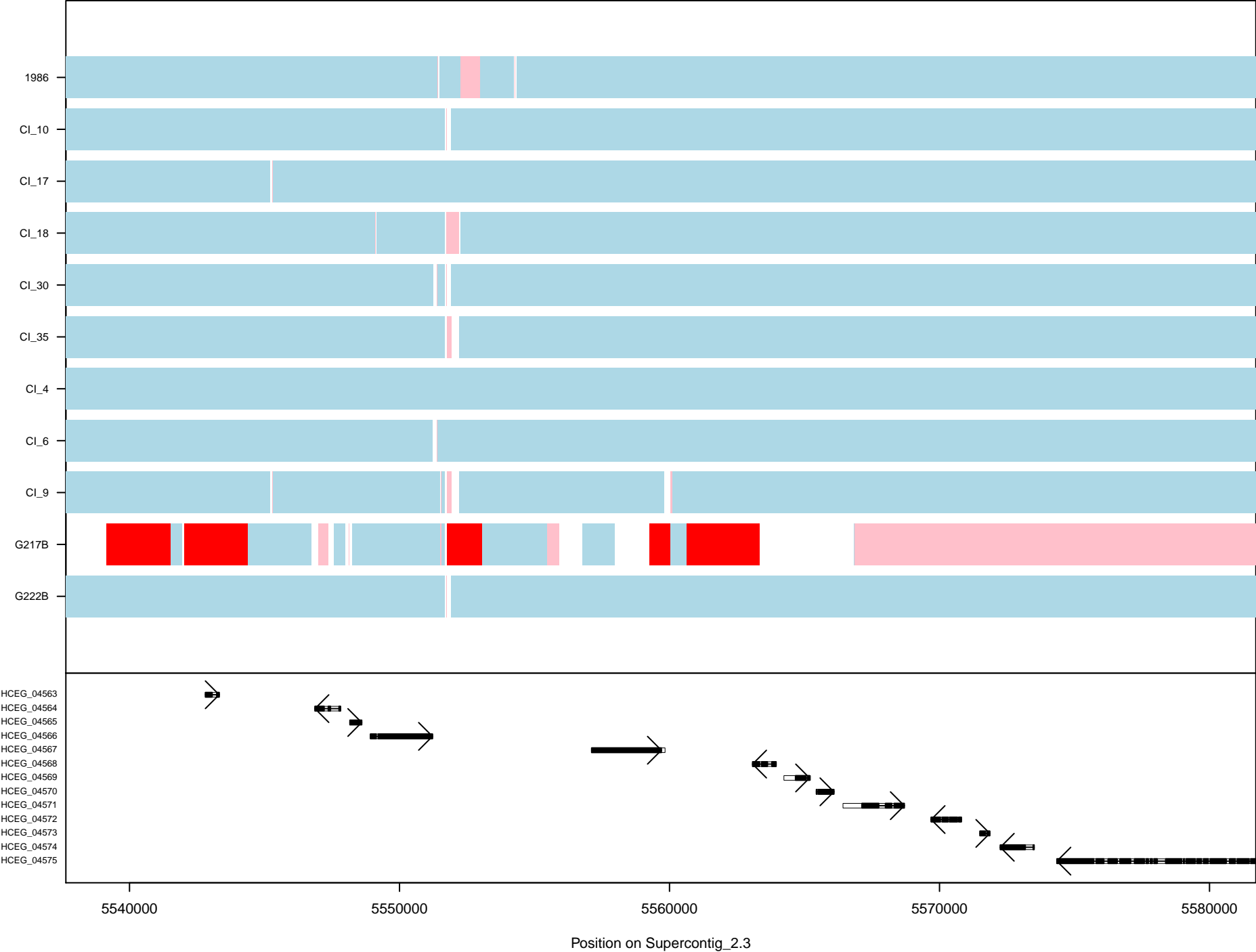
Supercontig\_2.3 5542031 – 5544376; 2.3kb  
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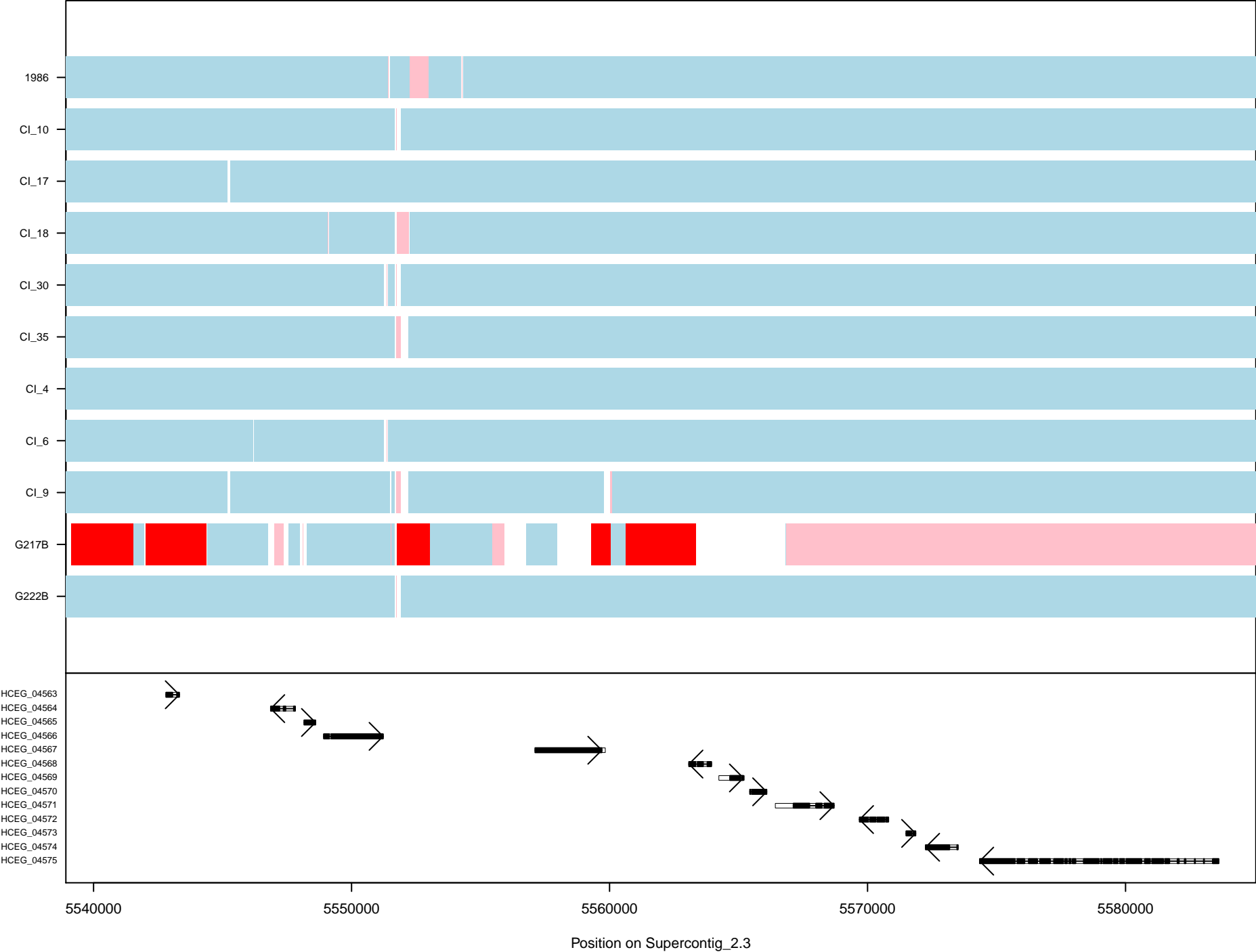
Supercontig\_2.3 5551744 – 5553047; 1.3kb  
8 inds; max\_introgess\_snps = 15



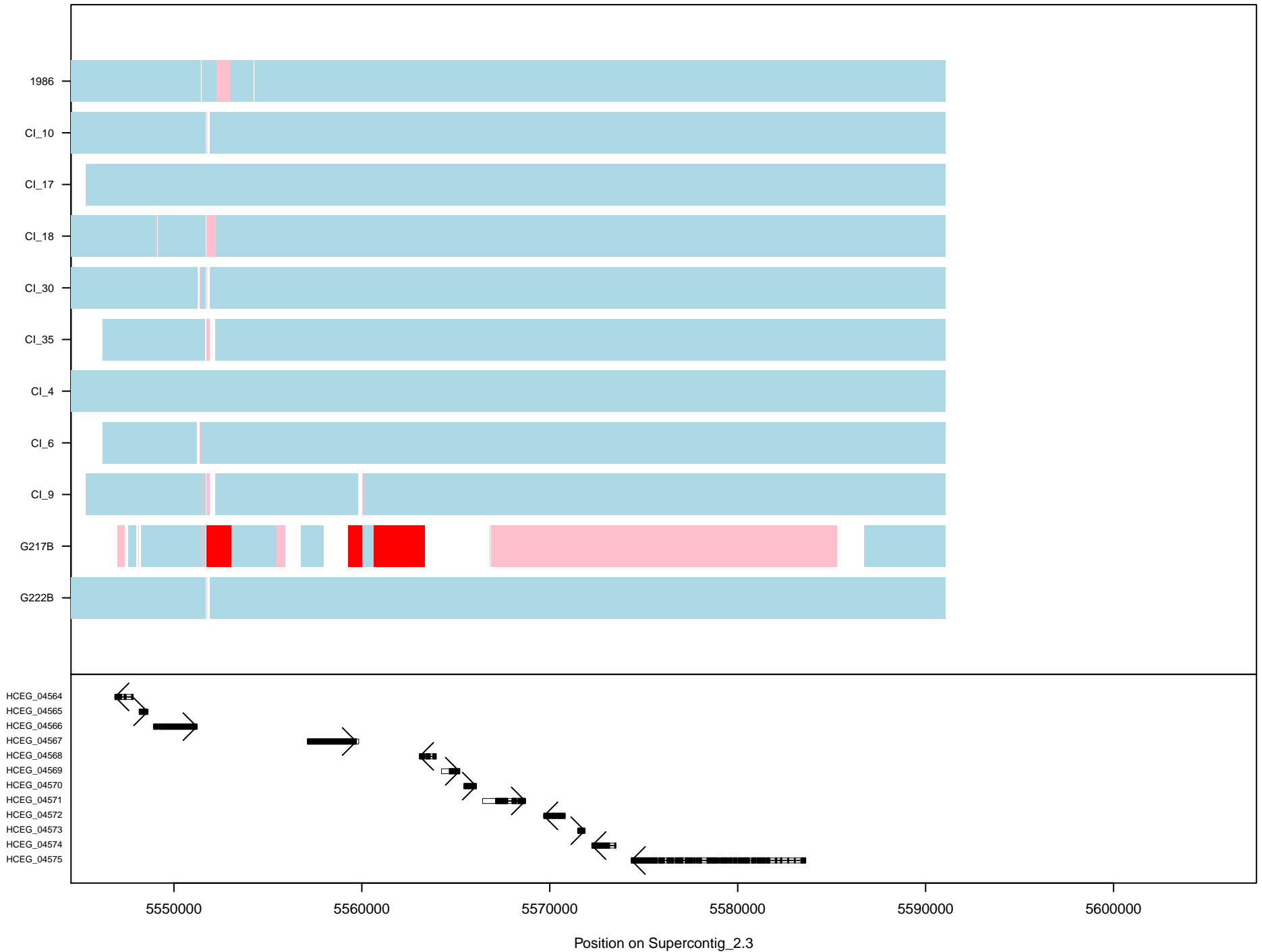
Supercontig\_2.3 5559275 – 5560084; 0.8kb  
2 inds; max\_introgess\_snps = 10



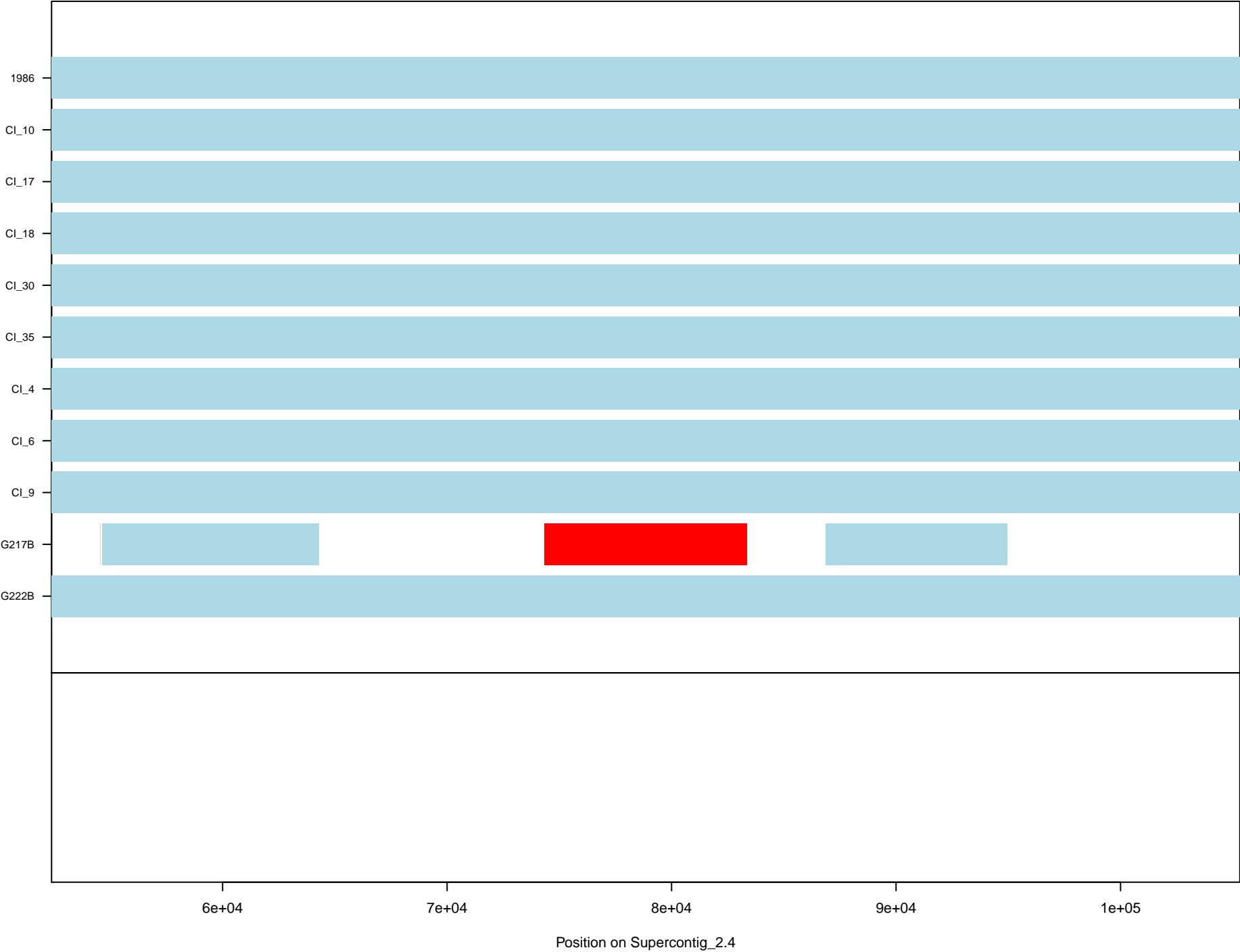
Supercontig\_2.3 5560635 – 5563342; 2.7kb  
1 inds; max\_introgress\_snps = 14



Supercontig\_2.3 5566860 – 5585269; 18.4kb  
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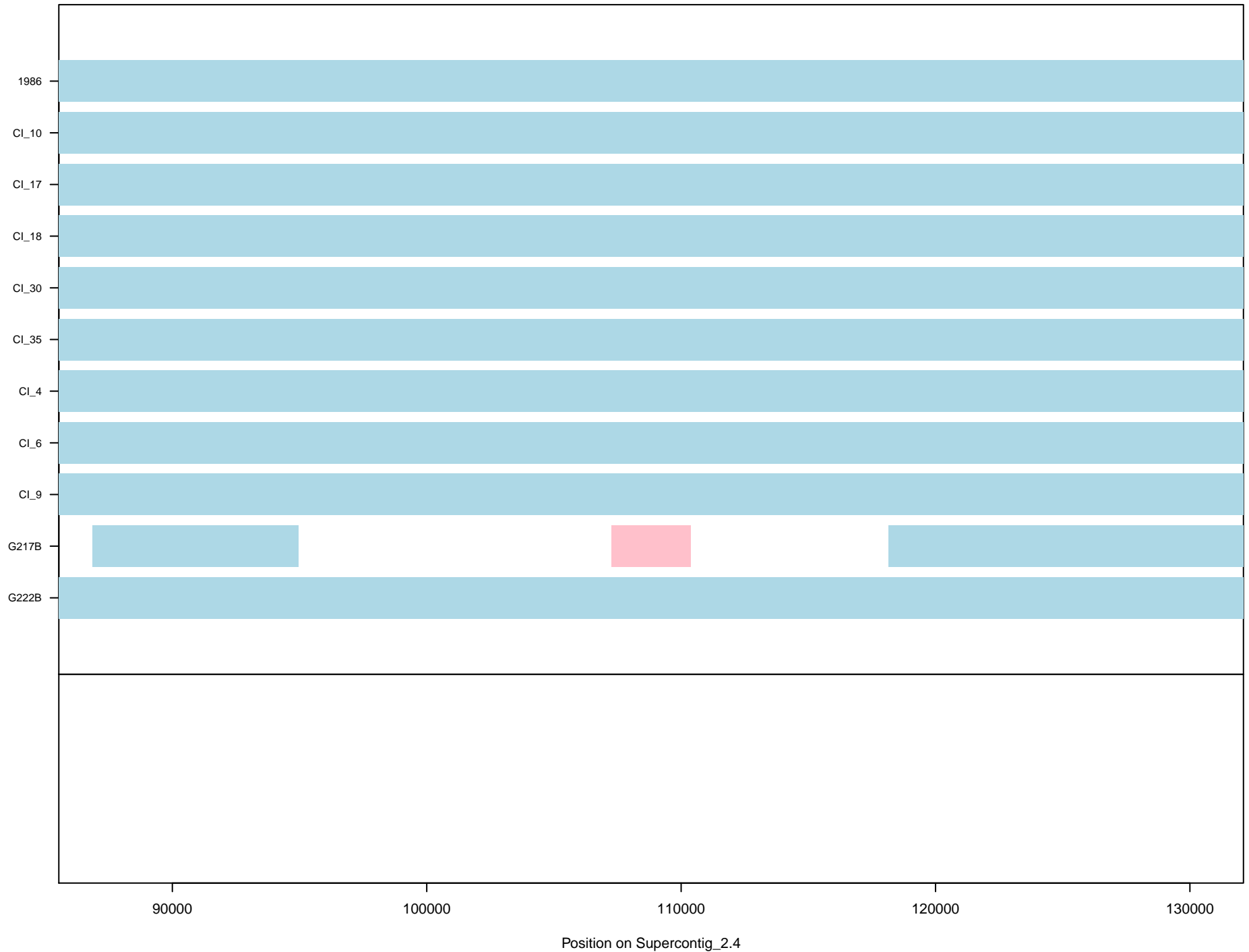


Supercontig\_2.4 74342 – 83354; 9kb  
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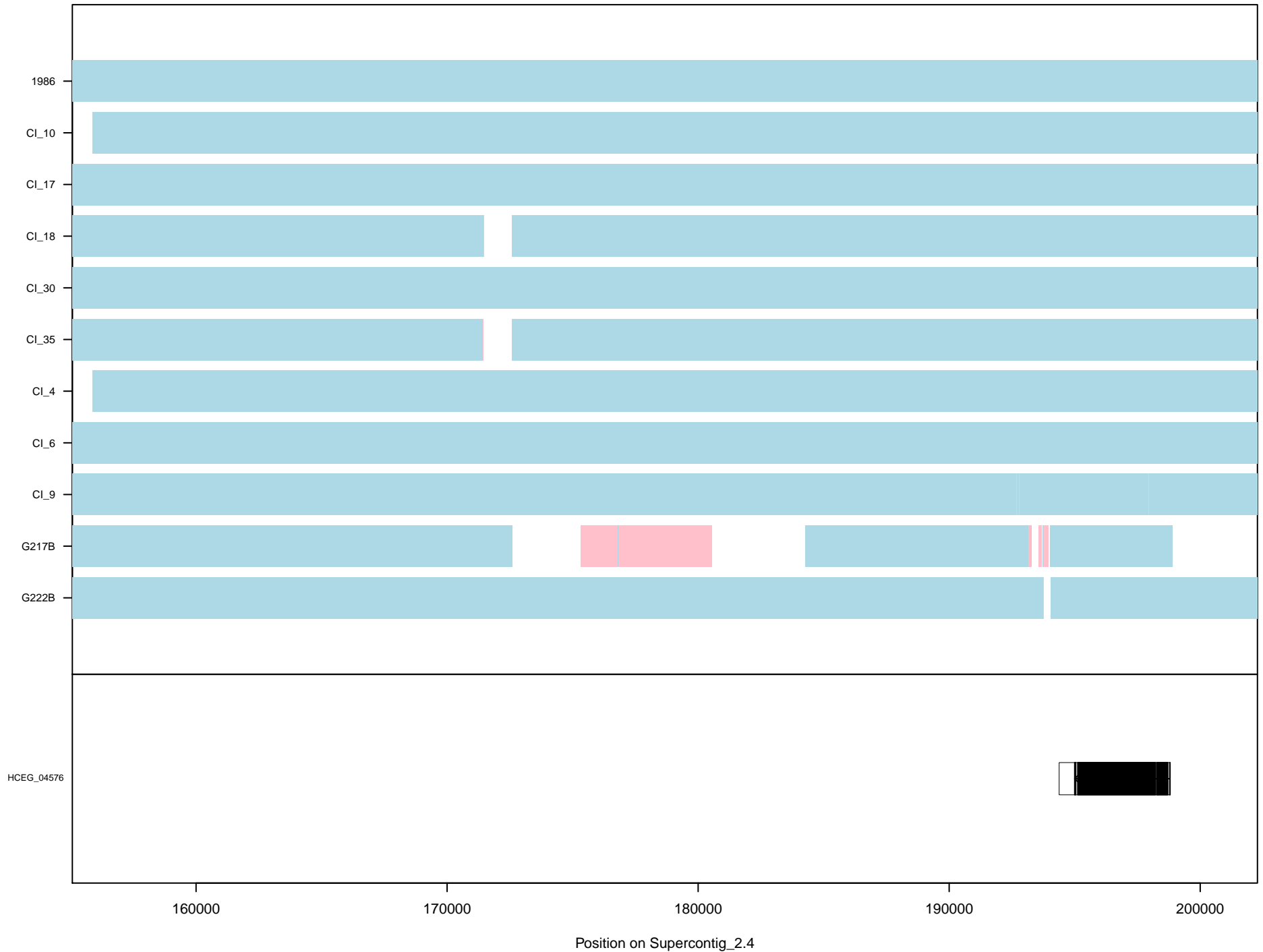




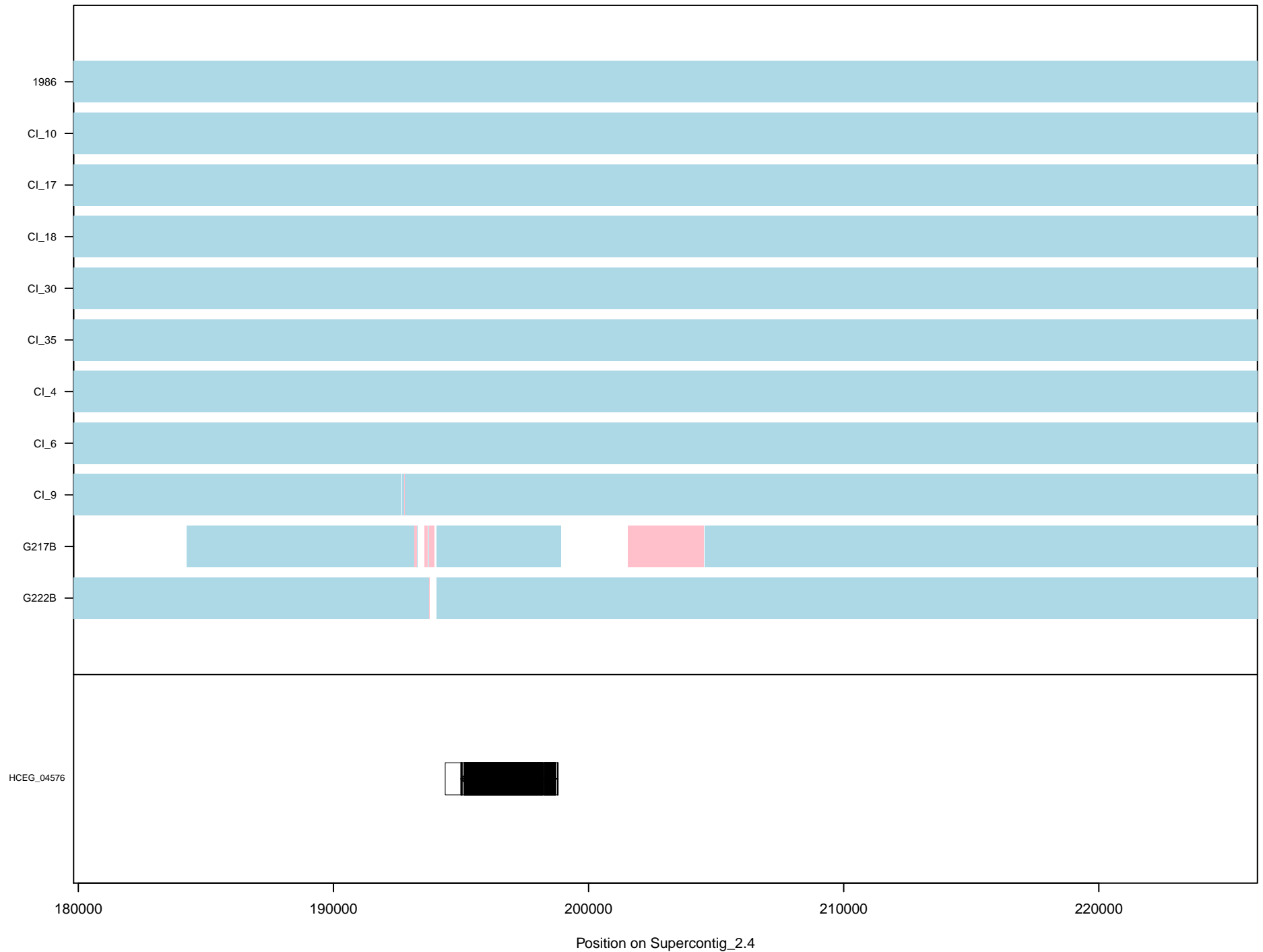
Supercontig\_2.4 107262 – 110380; 3.1kb  
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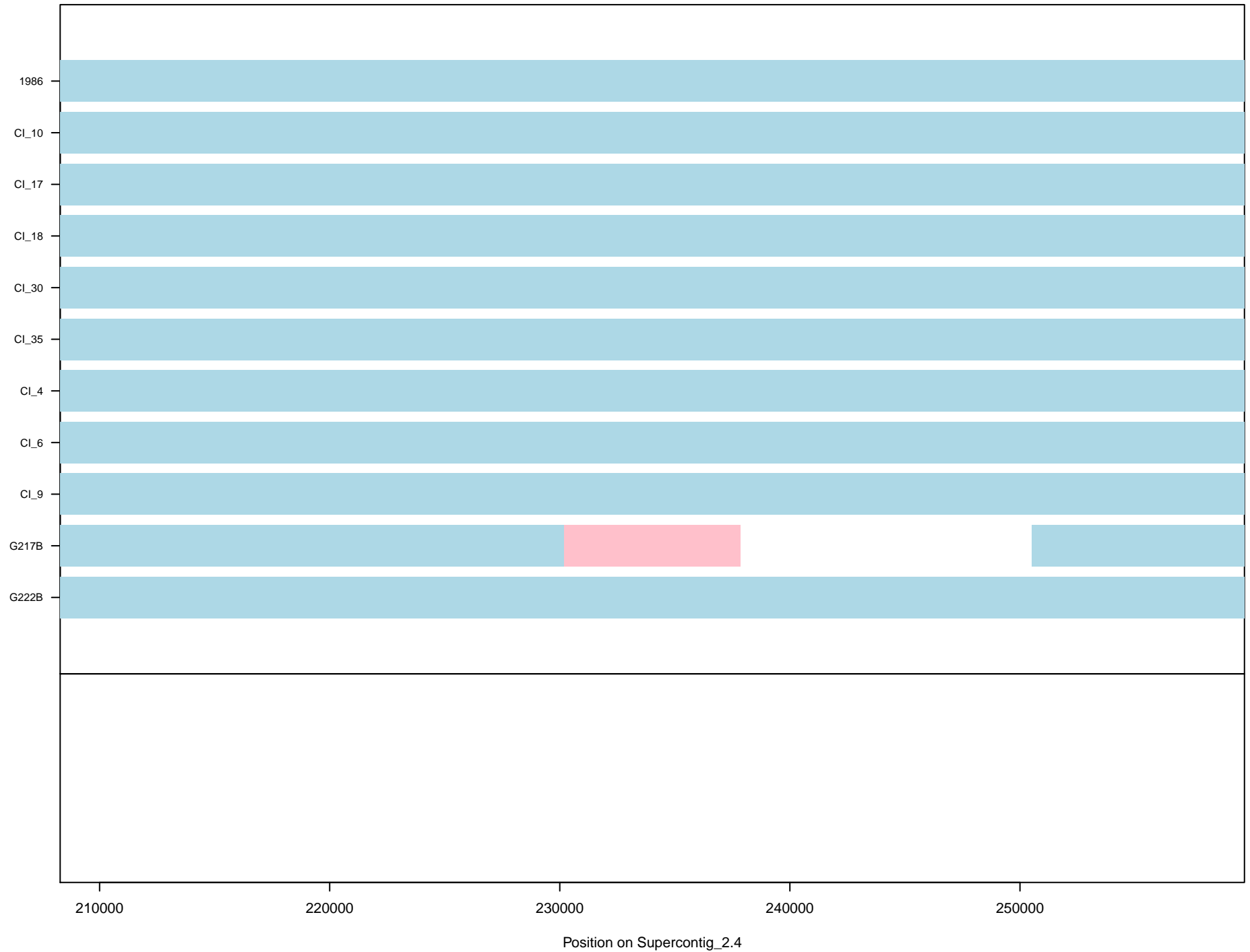
Supercontig\_2.4 176820 – 180532; 3.7kb  
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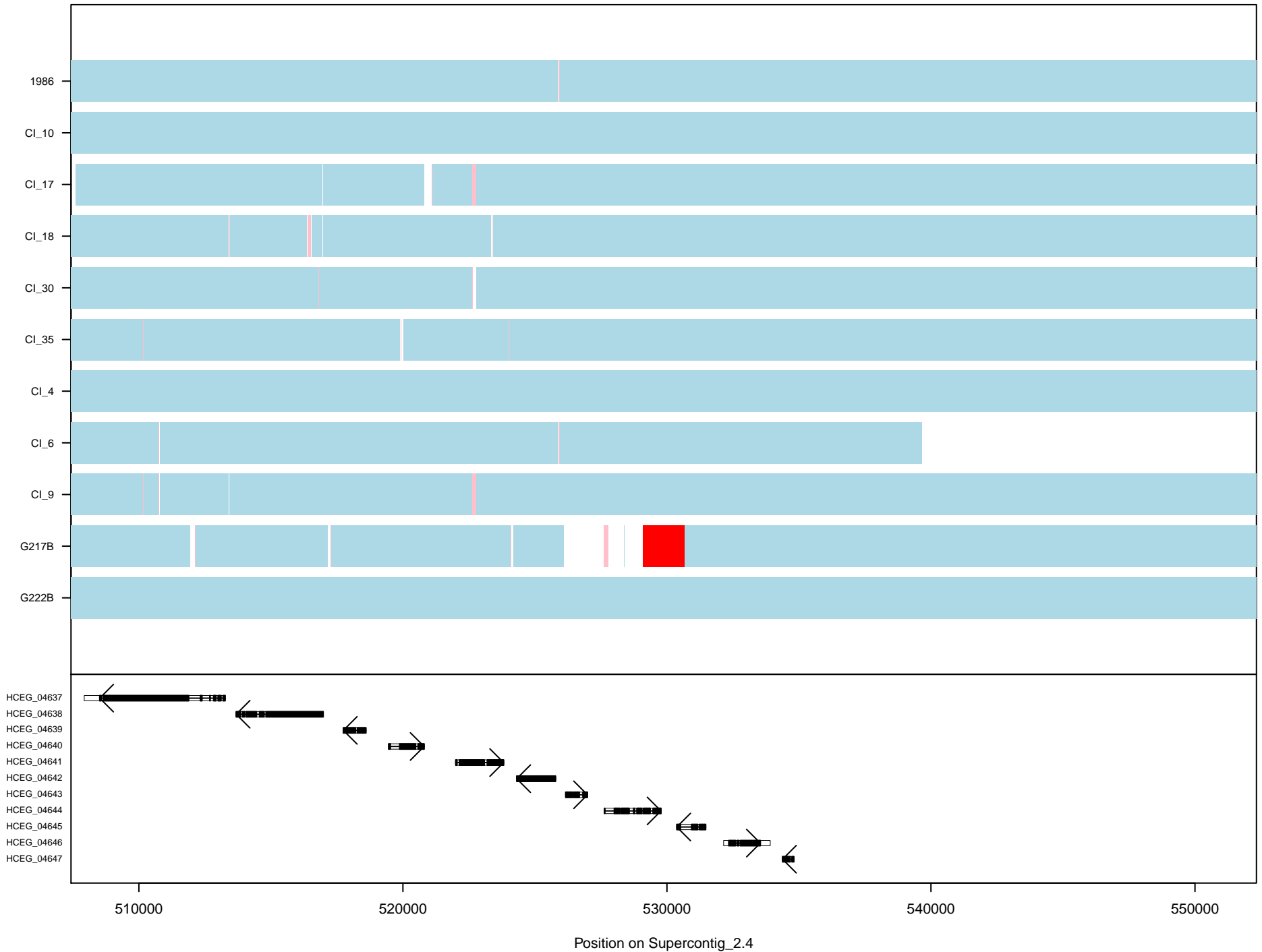
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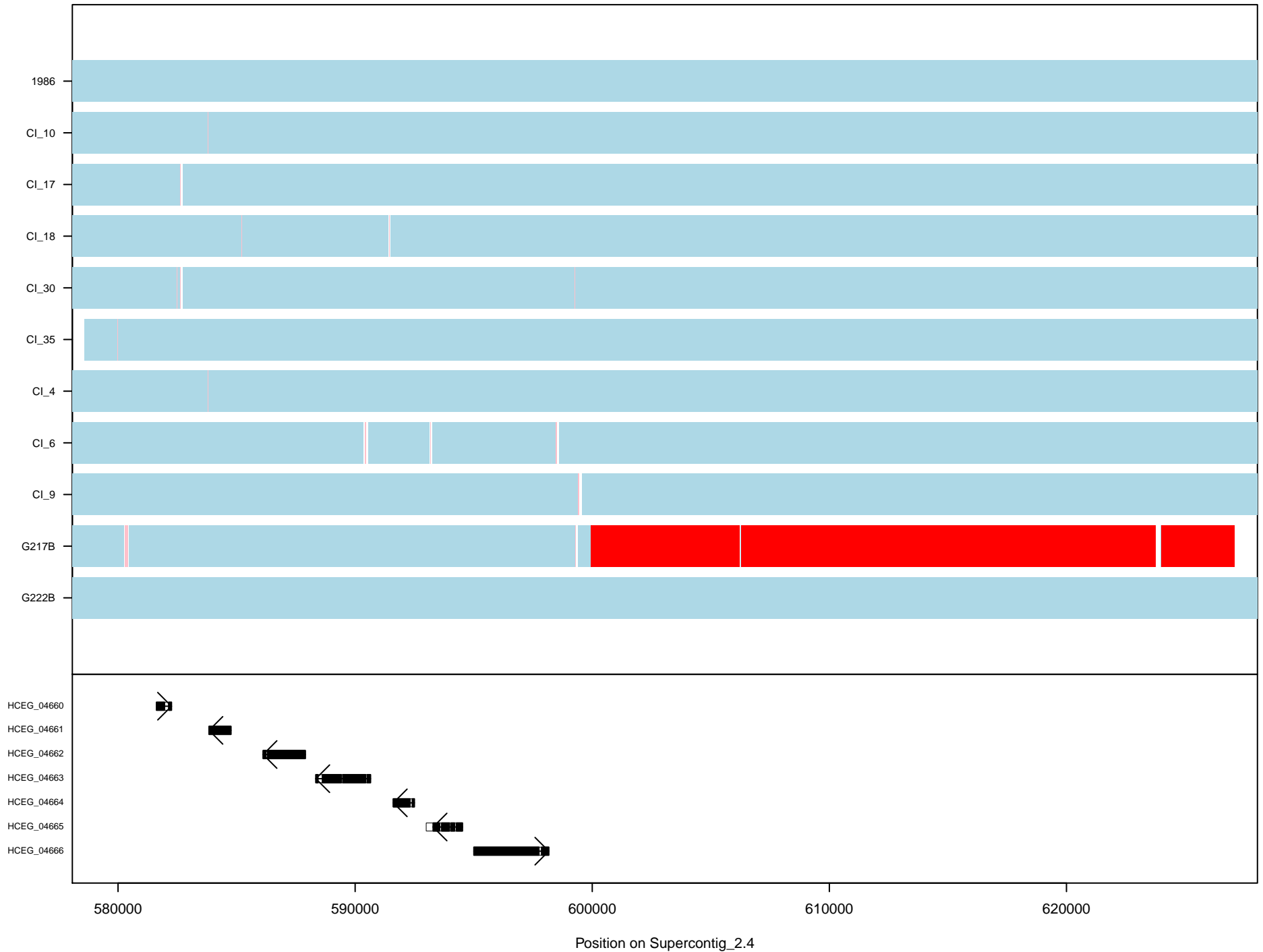
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1 inds; max\_introgres\_snps = 5



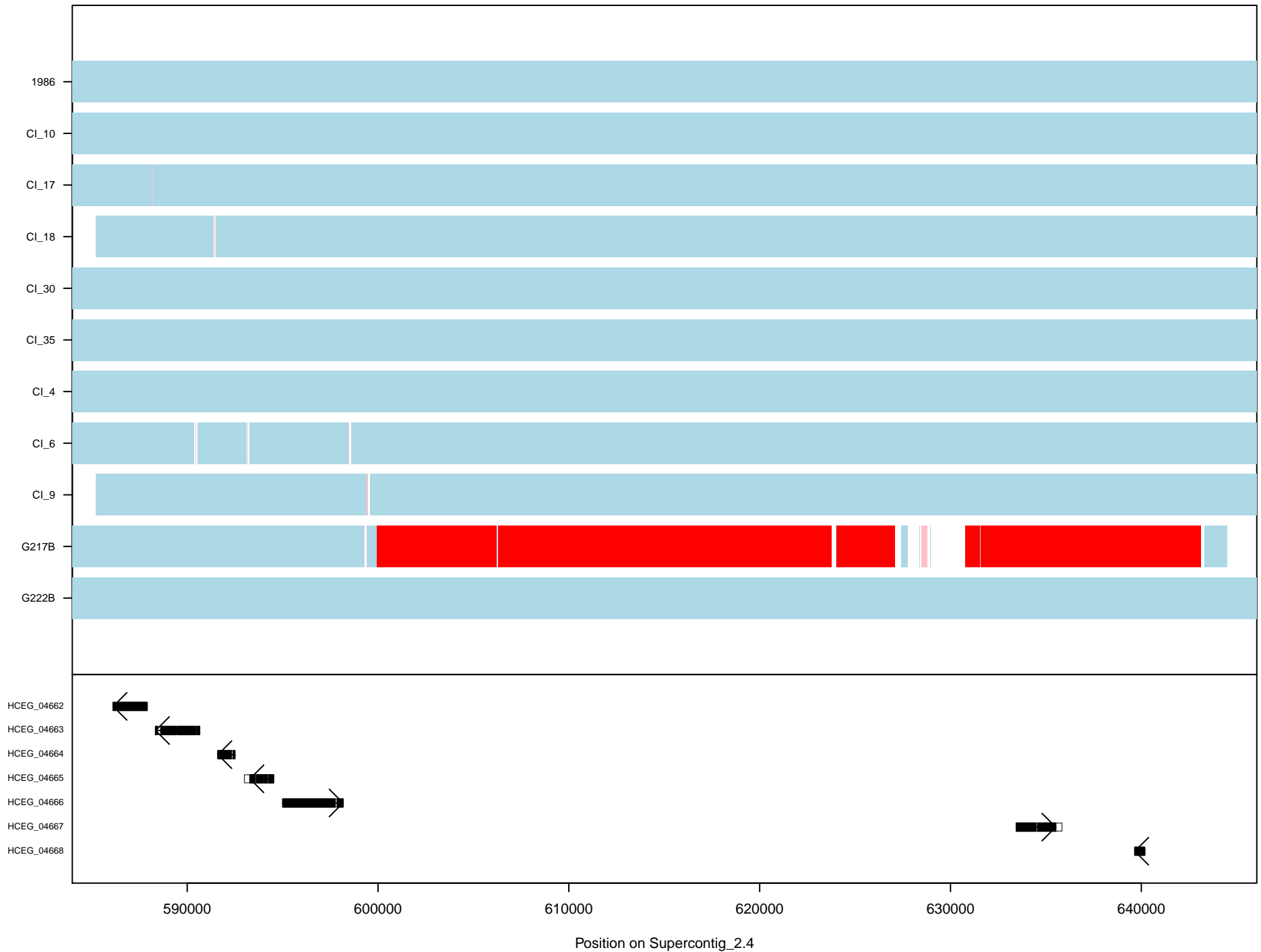
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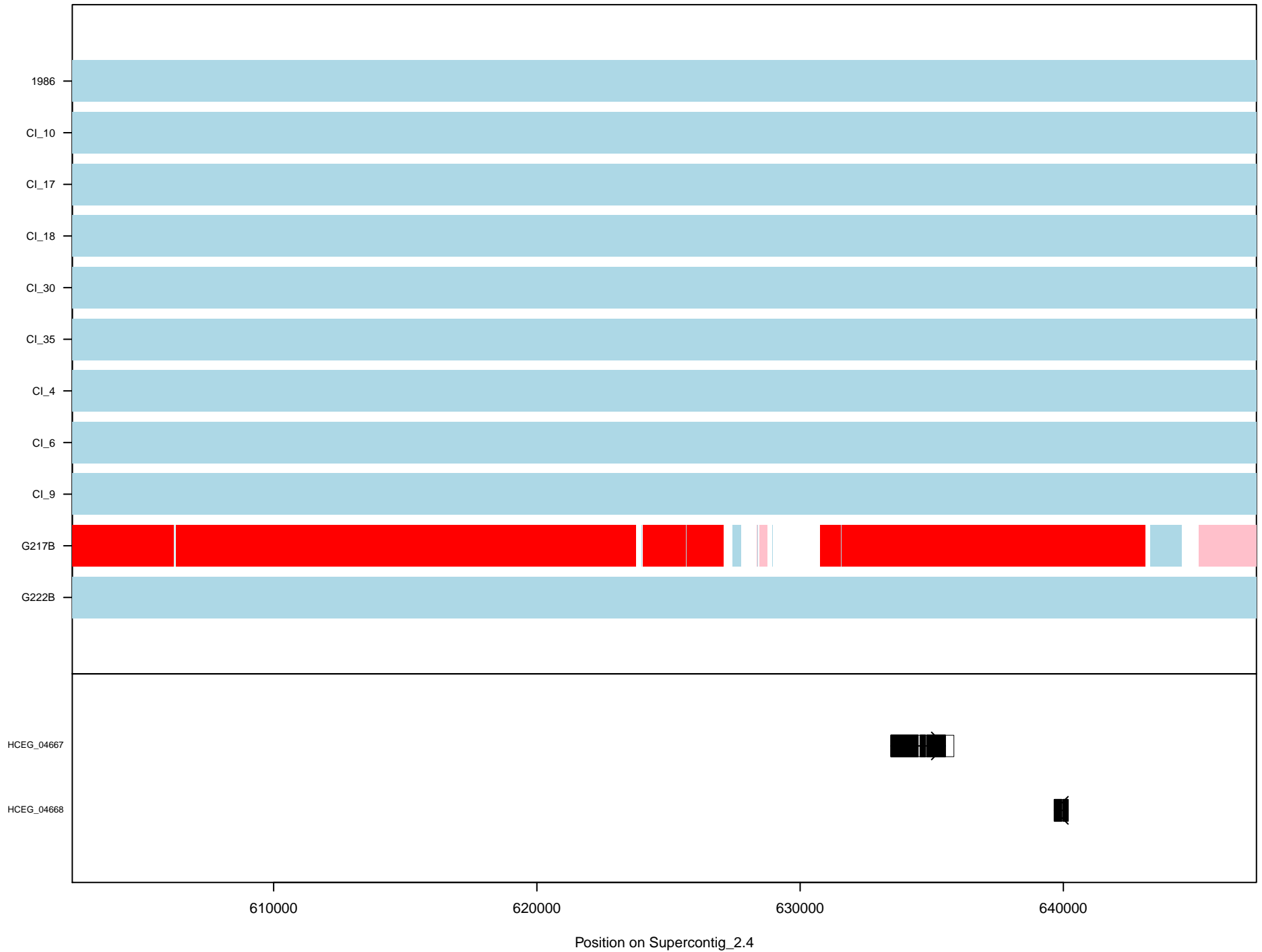
Supercontig\_2.4 599924 – 606204; 6.3kb  
1 inds; max\_introgress\_snps = 76



Supercontig\_2.4 606278 – 623752; 17.5kb  
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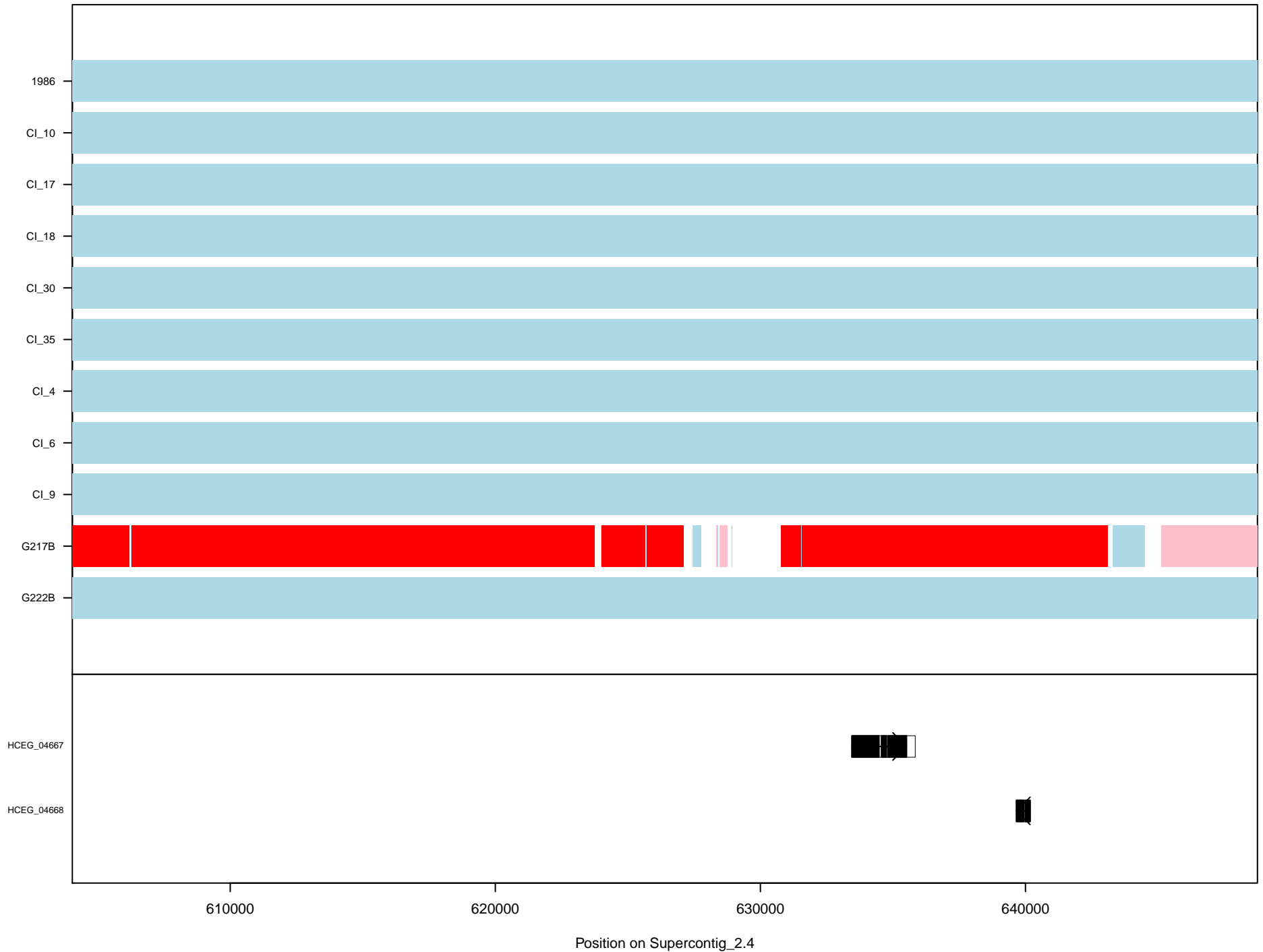


Supercontig\_2.4 624017 – 625669; 1.7kb  
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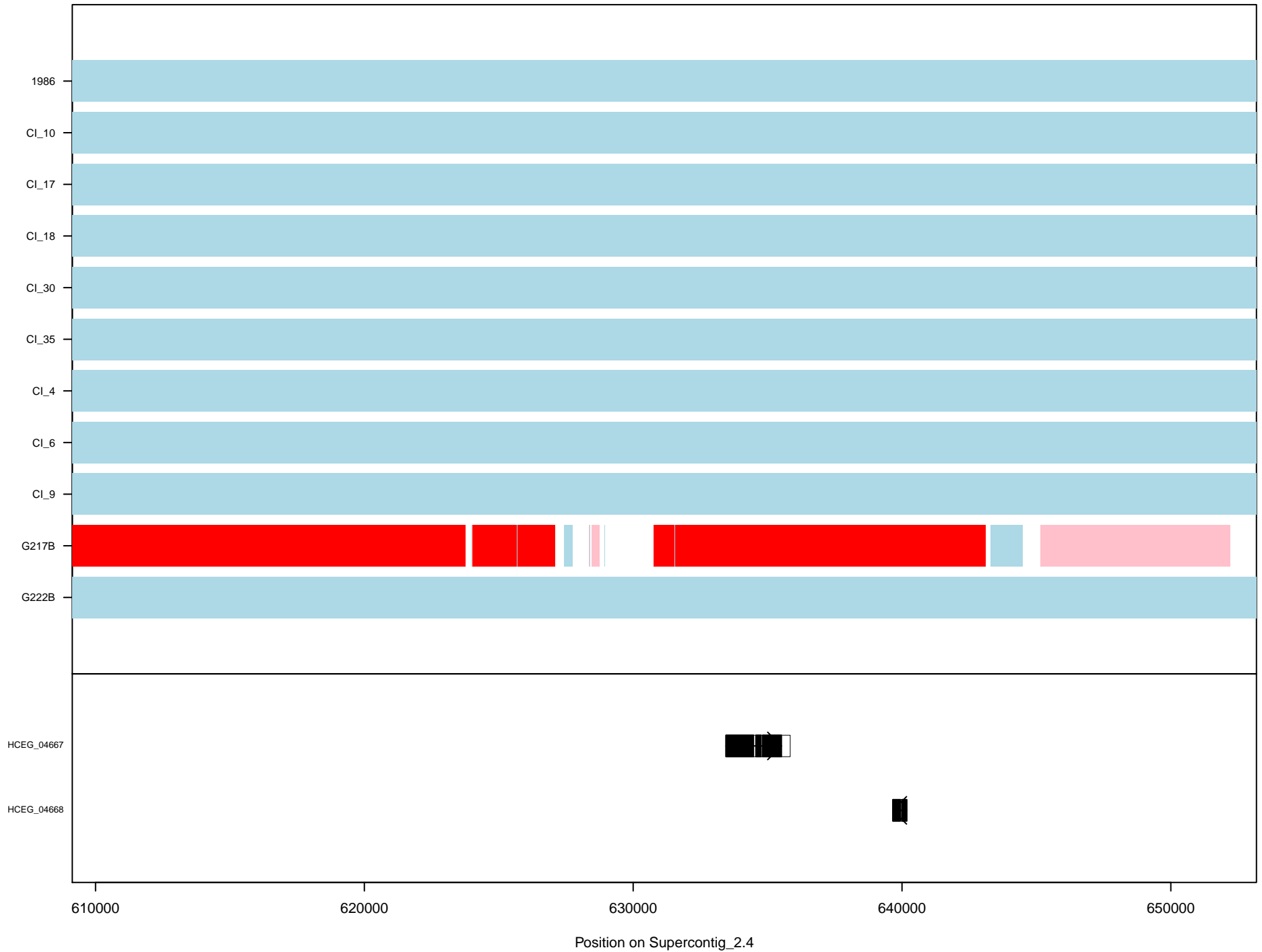




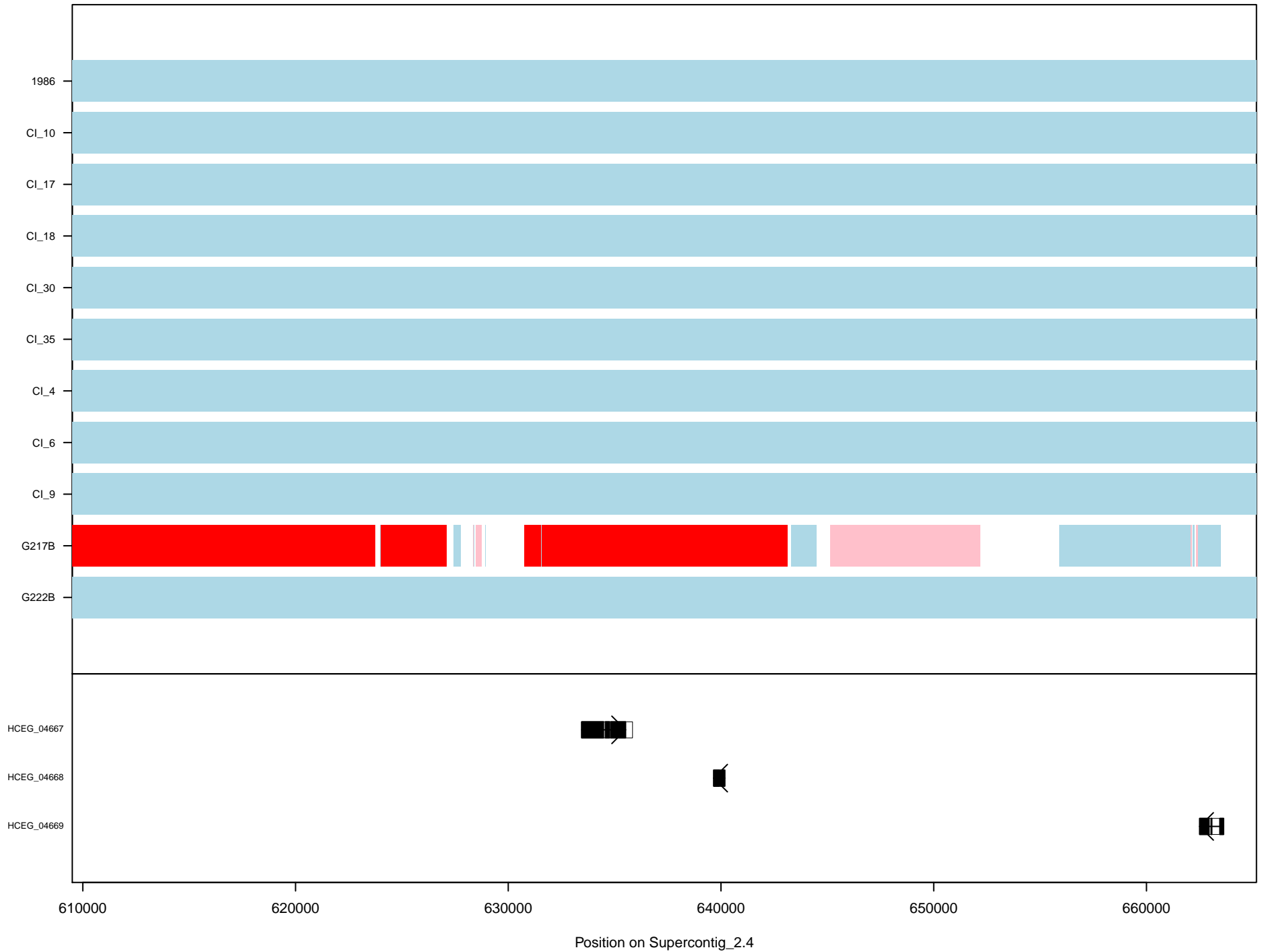
Supercontig\_2.4 625699 – 627096; 1.4kb  
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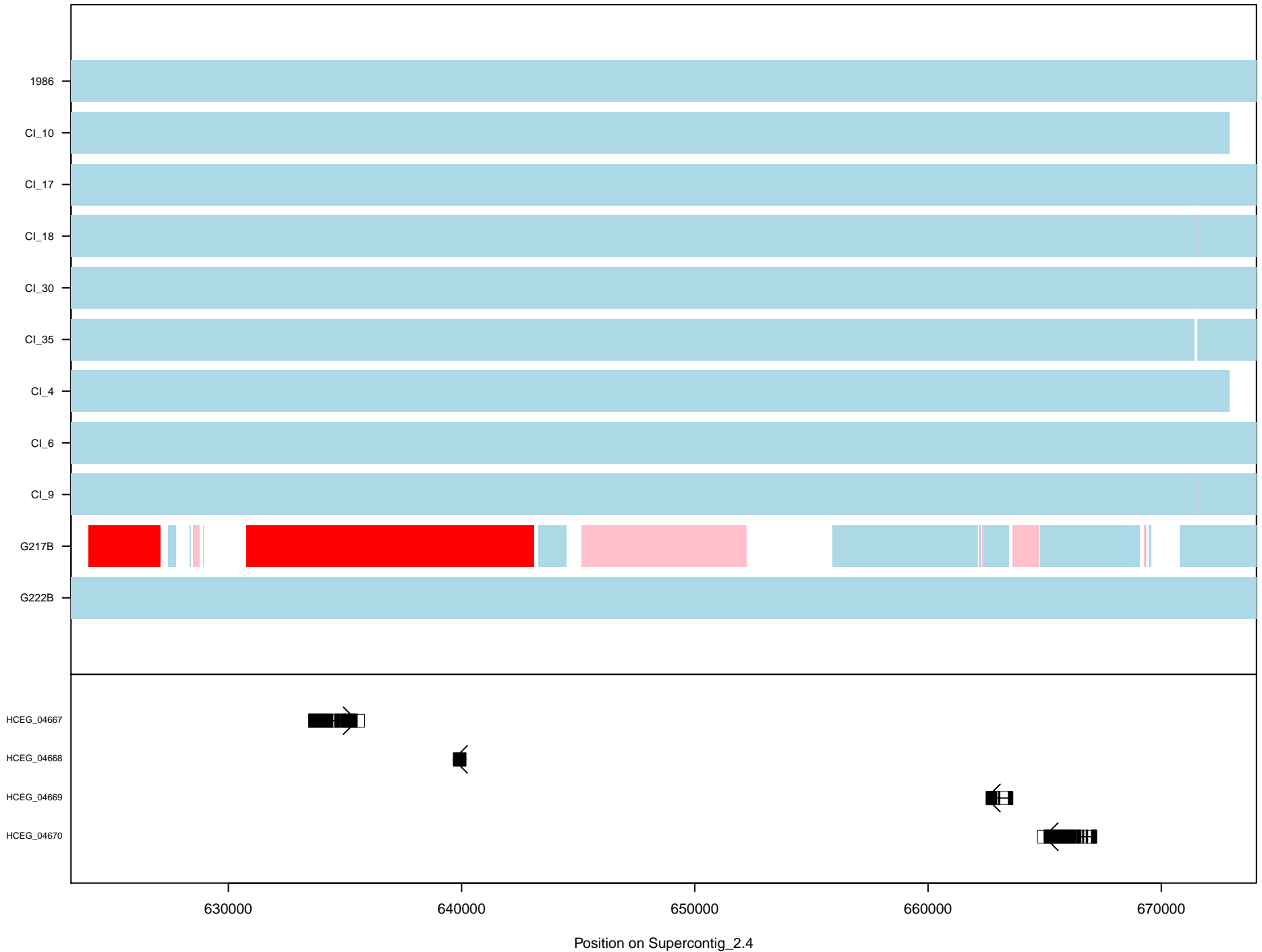
Supercontig\_2.4 630767 – 631554; 0.8kb  
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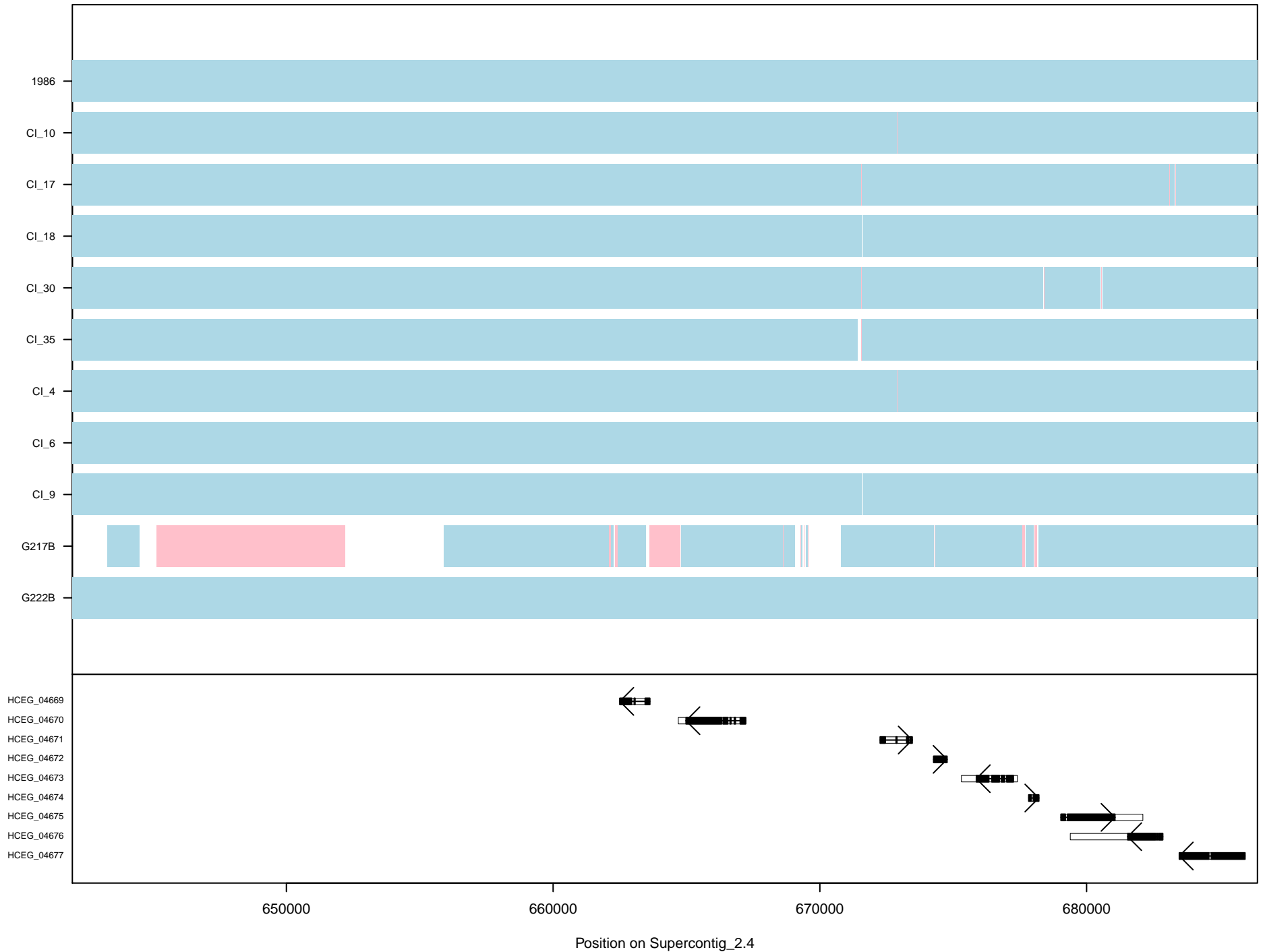
Supercontig\_2.4 631568 – 643109; 11.5kb  
1 inds; max\_introgross\_snps = 57



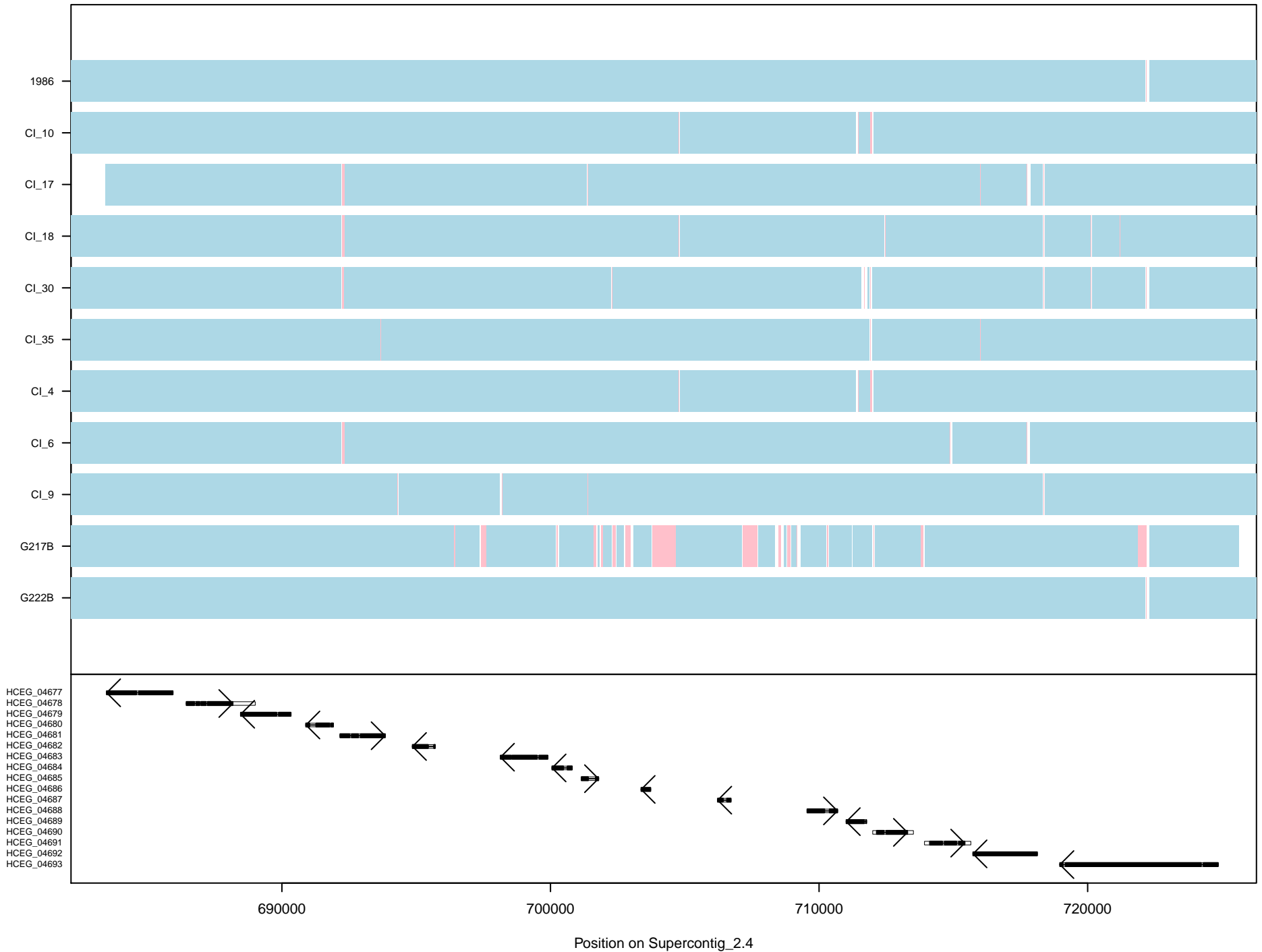
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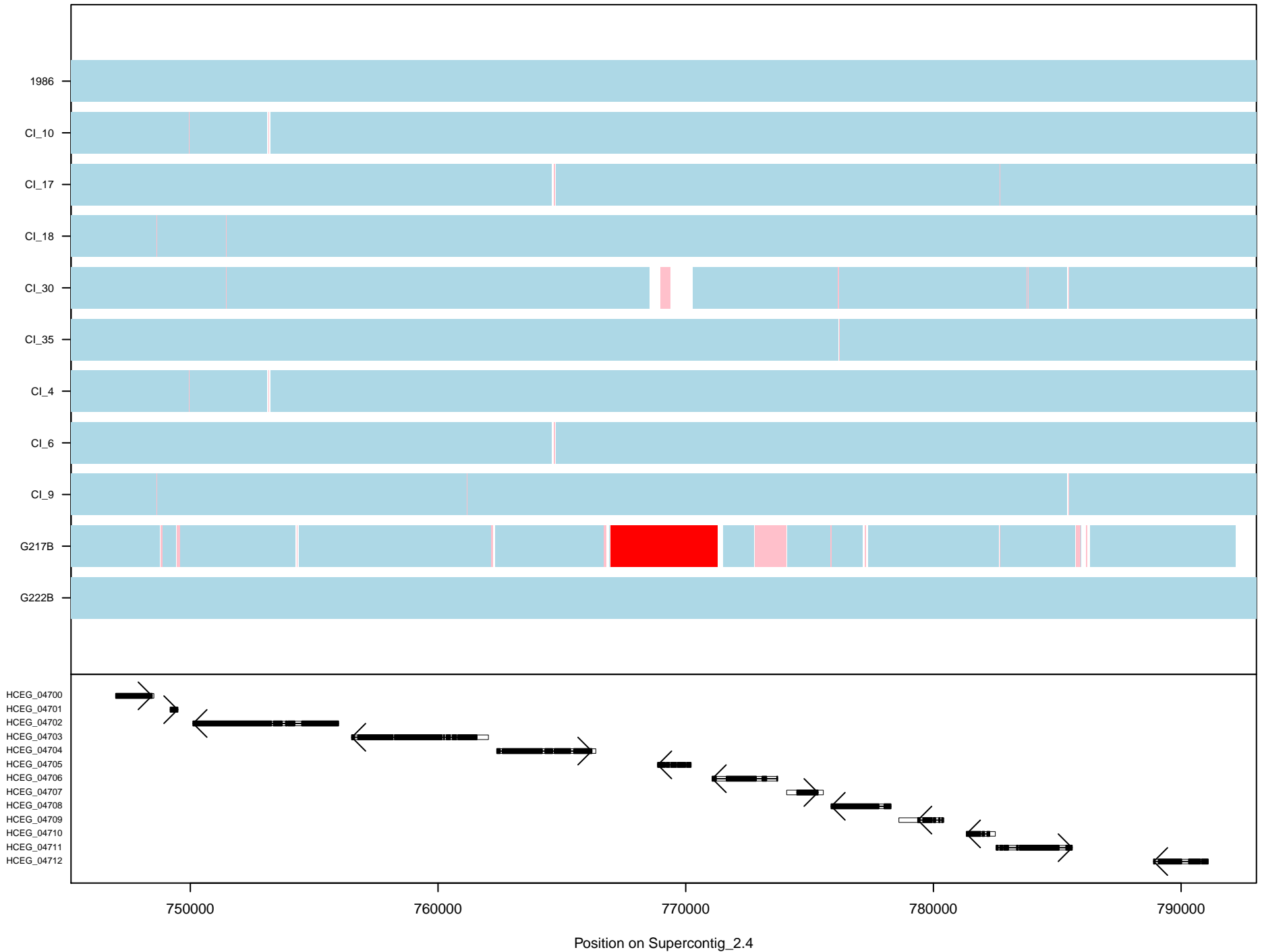
Supercontig\_2.4 663621 – 664760; 1.1kb  
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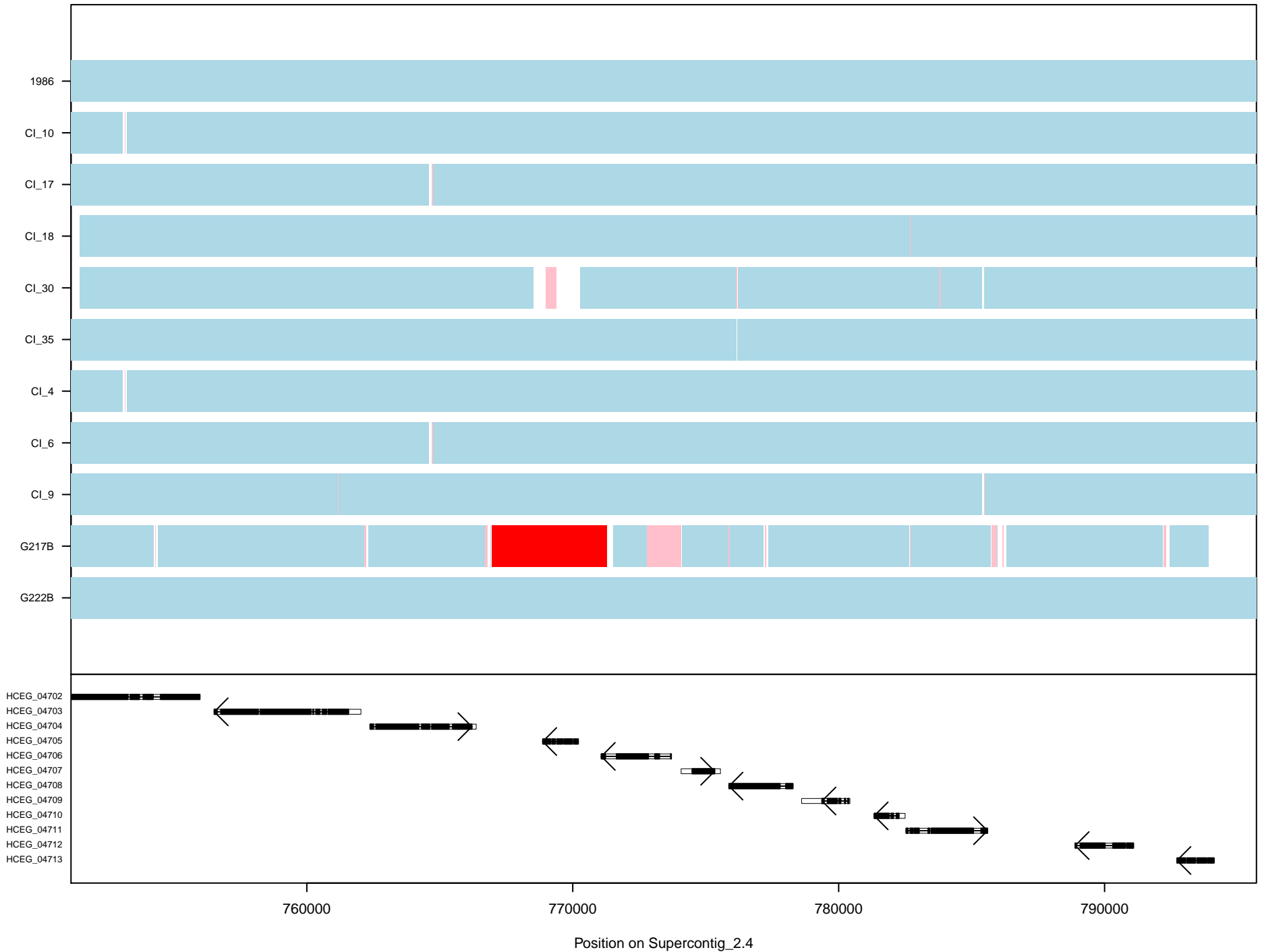
Supercontig\_2.4 703783 – 704650; 0.9kb  
1 inds; max\_introgress\_snps = 6



Supercontig\_2.4 766955 – 771269; 4.3kb  
2 inds; max\_introgres\_snp = 23

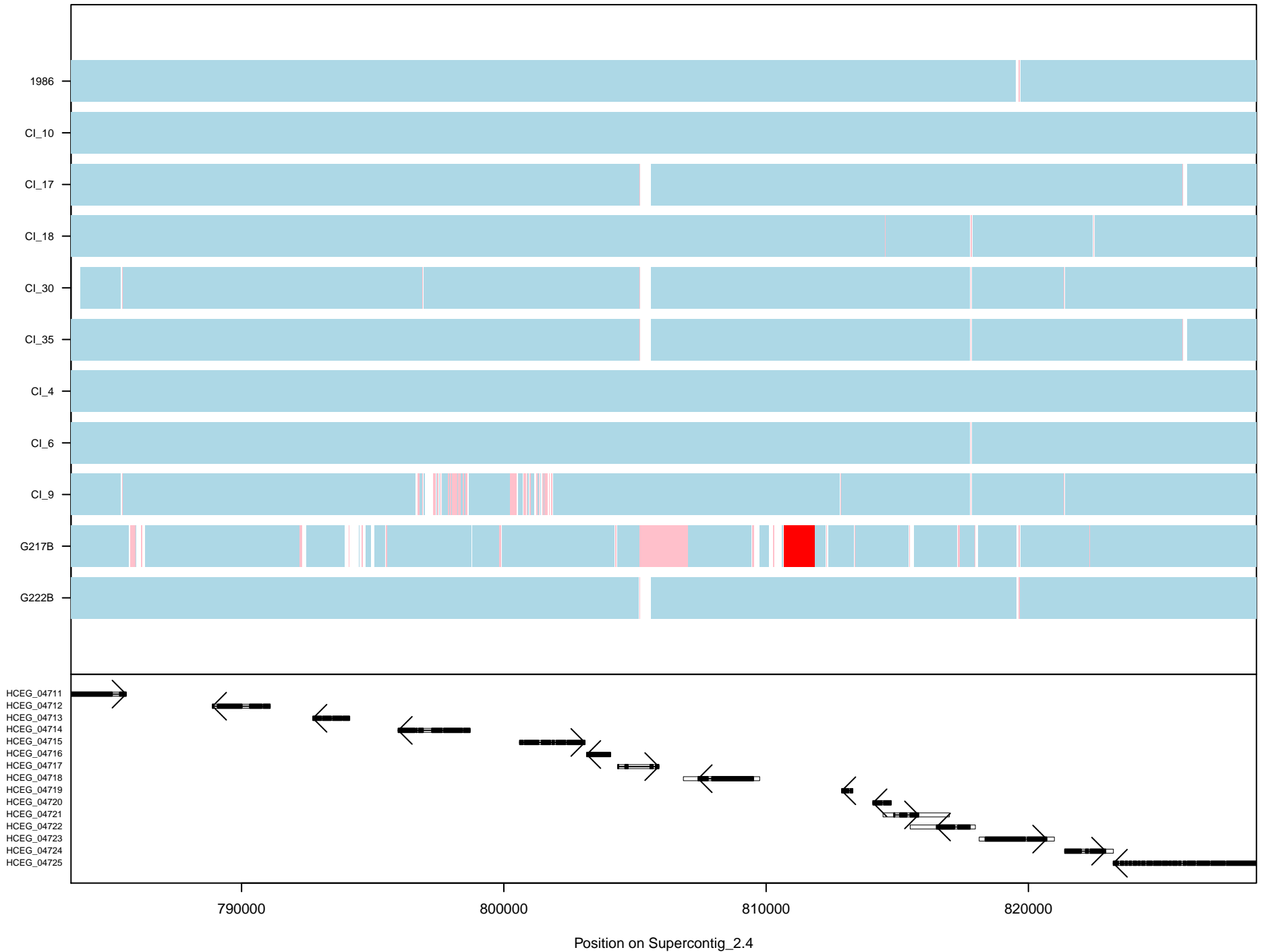


Supercontig\_2.4 772783 – 774060; 1.3kb  
1 inds; max\_introgess\_snps = 7

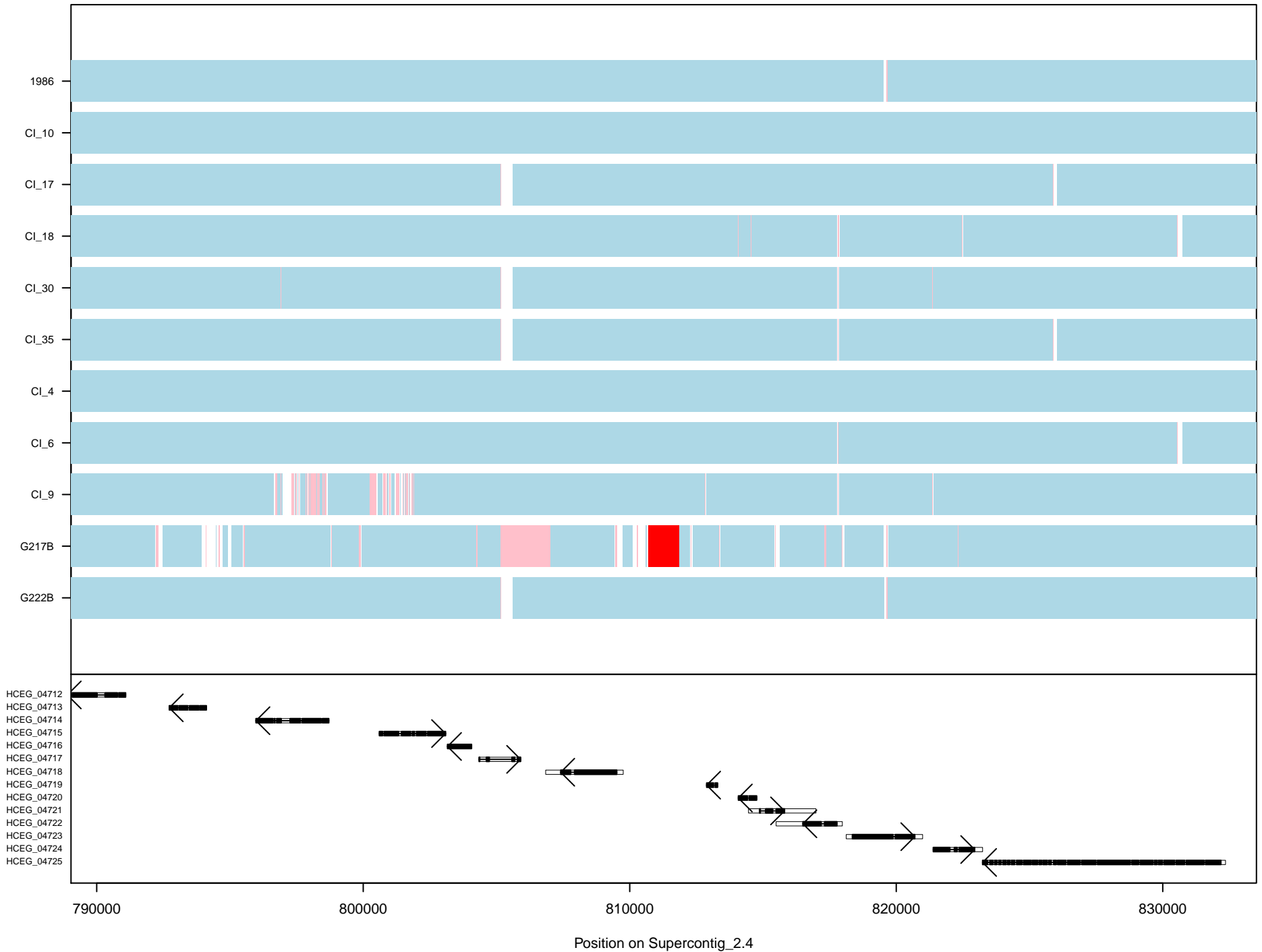




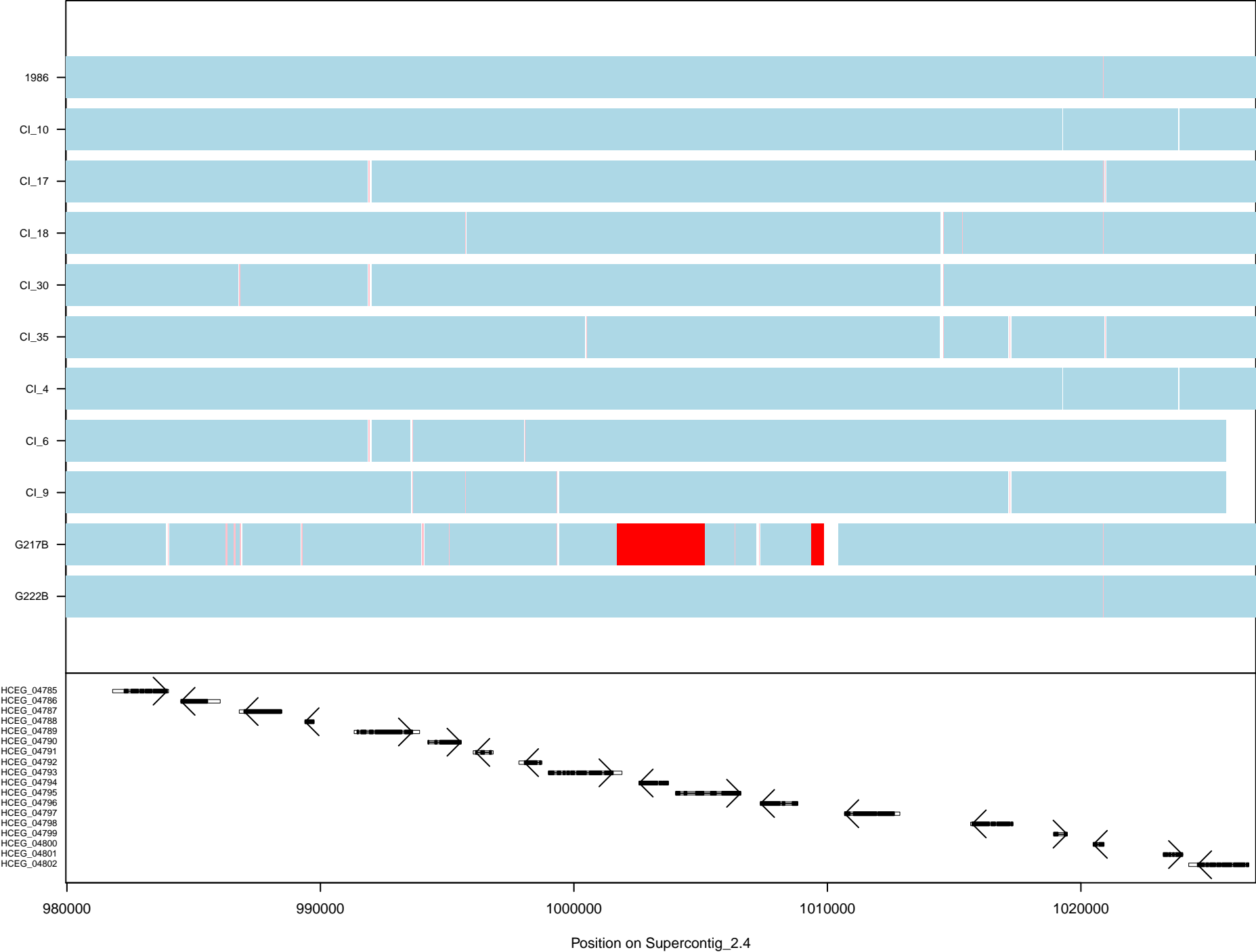
Supercontig\_2.4 805172 – 807020; 1.8kb  
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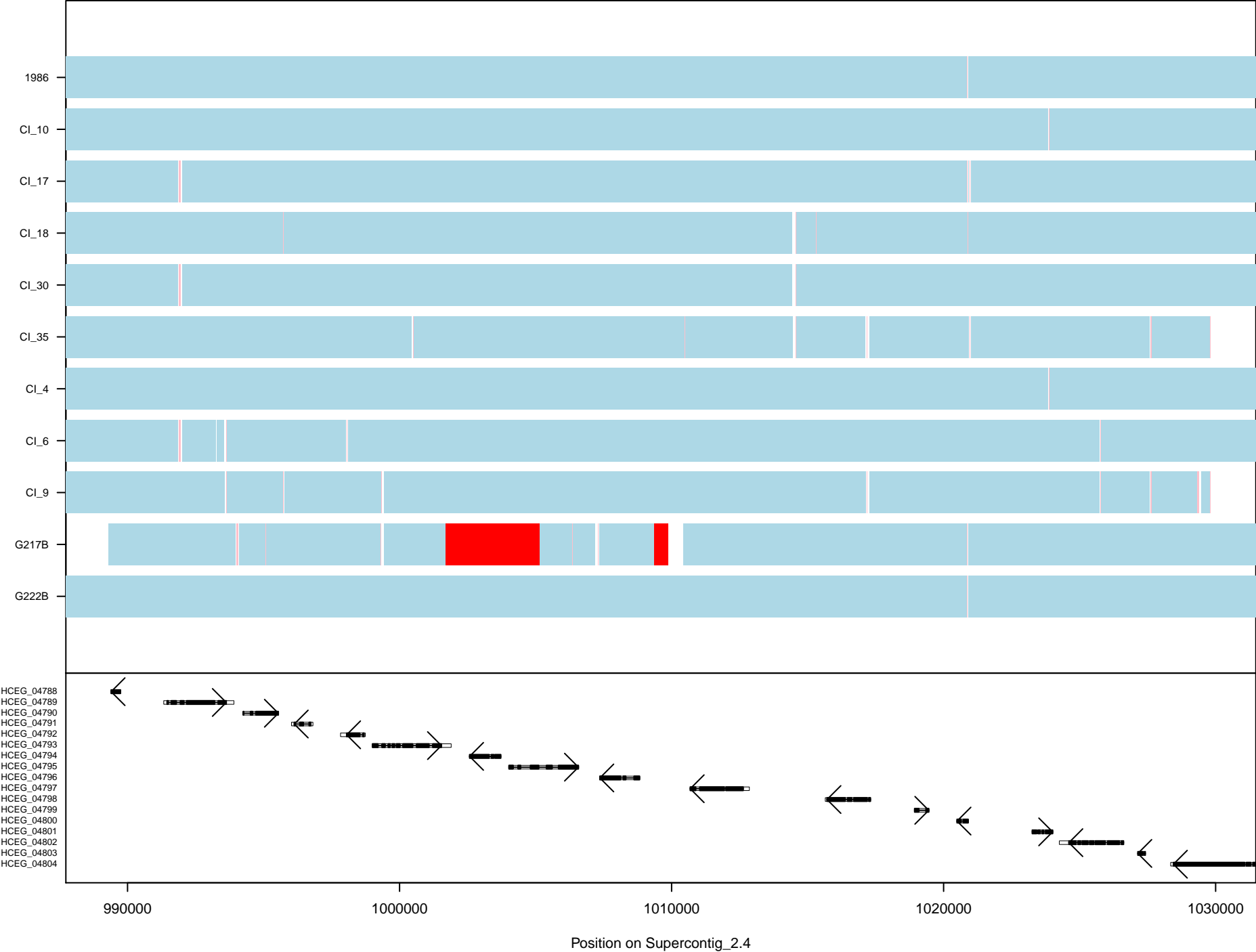
Supercontig\_2.4 810683 – 811868; 1.2kb  
1 inds; max\_introgress\_snps = 17



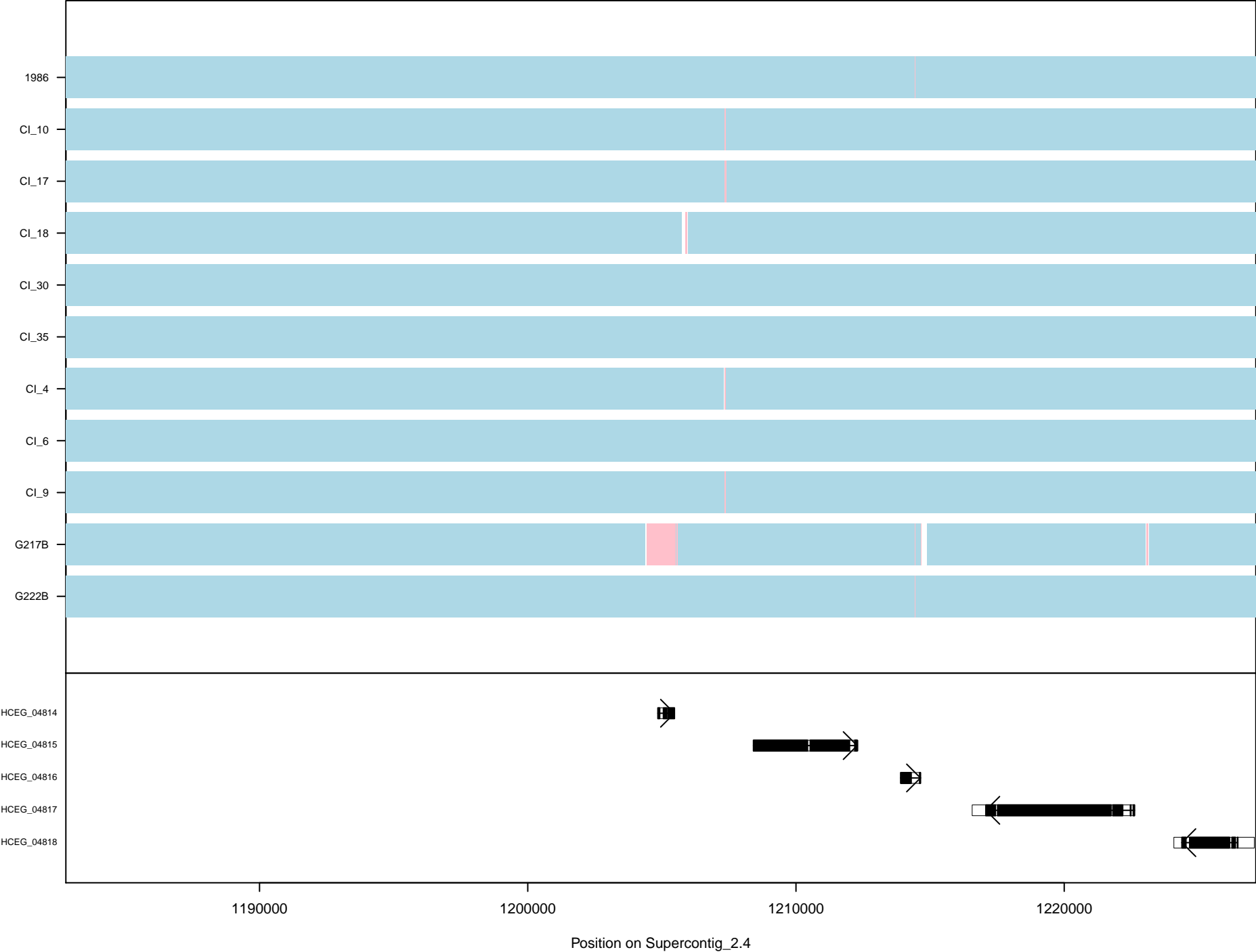
Supercontig\_2.4 1001697 – 1005163; 3.5kb  
1 inds; max\_introgress\_snps = 13



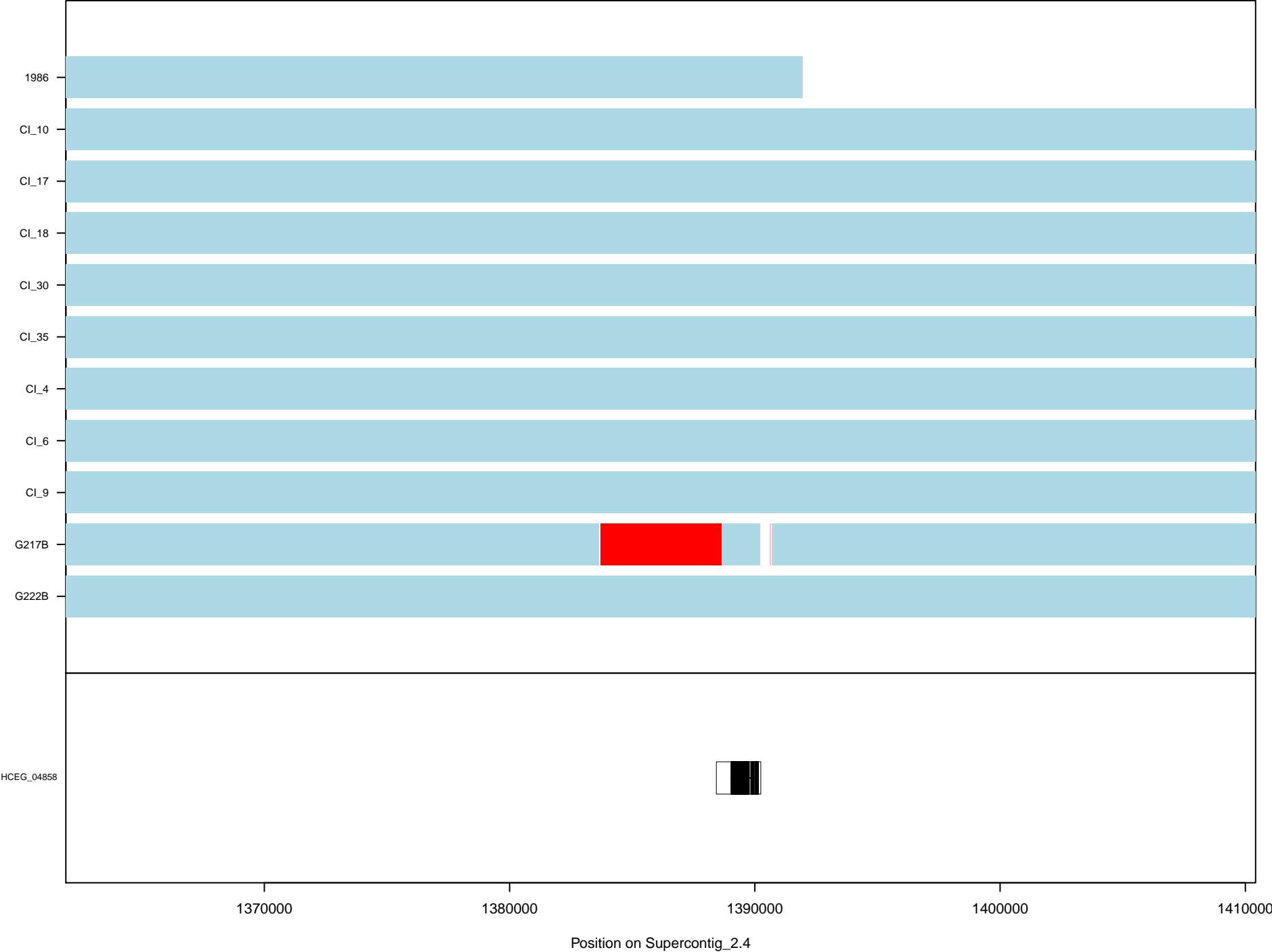
Supercontig\_2.4 1009353 – 1009858; 0.5kb  
1 inds; max\_introgess\_snps = 11



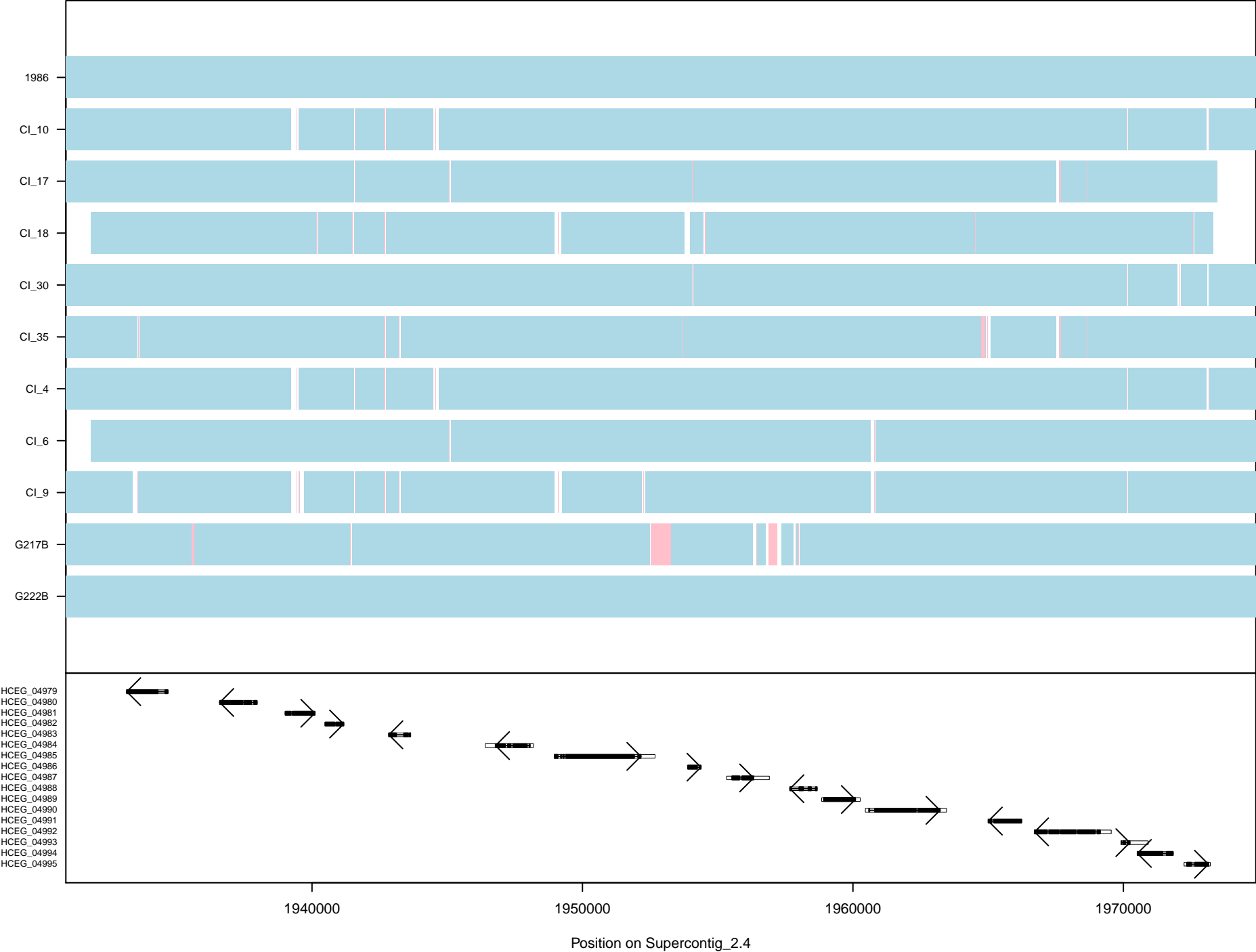
Supercontig\_2.4 1204423 – 1205501; 1.1kb  
1 inds; max\_introgress\_snps = 9



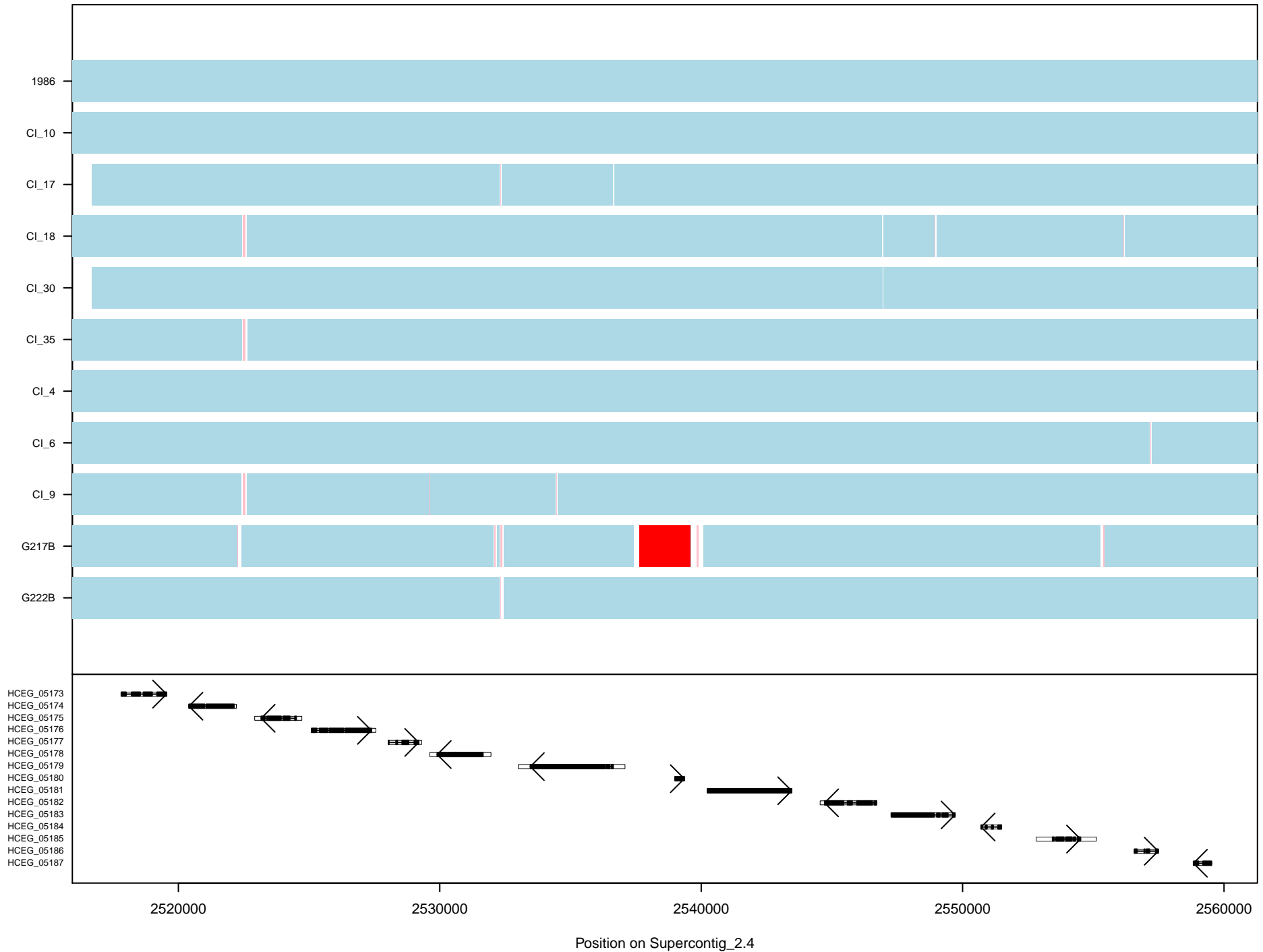
Supercontig\_2.4 1383704 – 1388621; 4.9kb  
1 inds; max\_introgress\_snps = 16



Supercontig\_2.4 1952529 – 1953268; 0.7kb  
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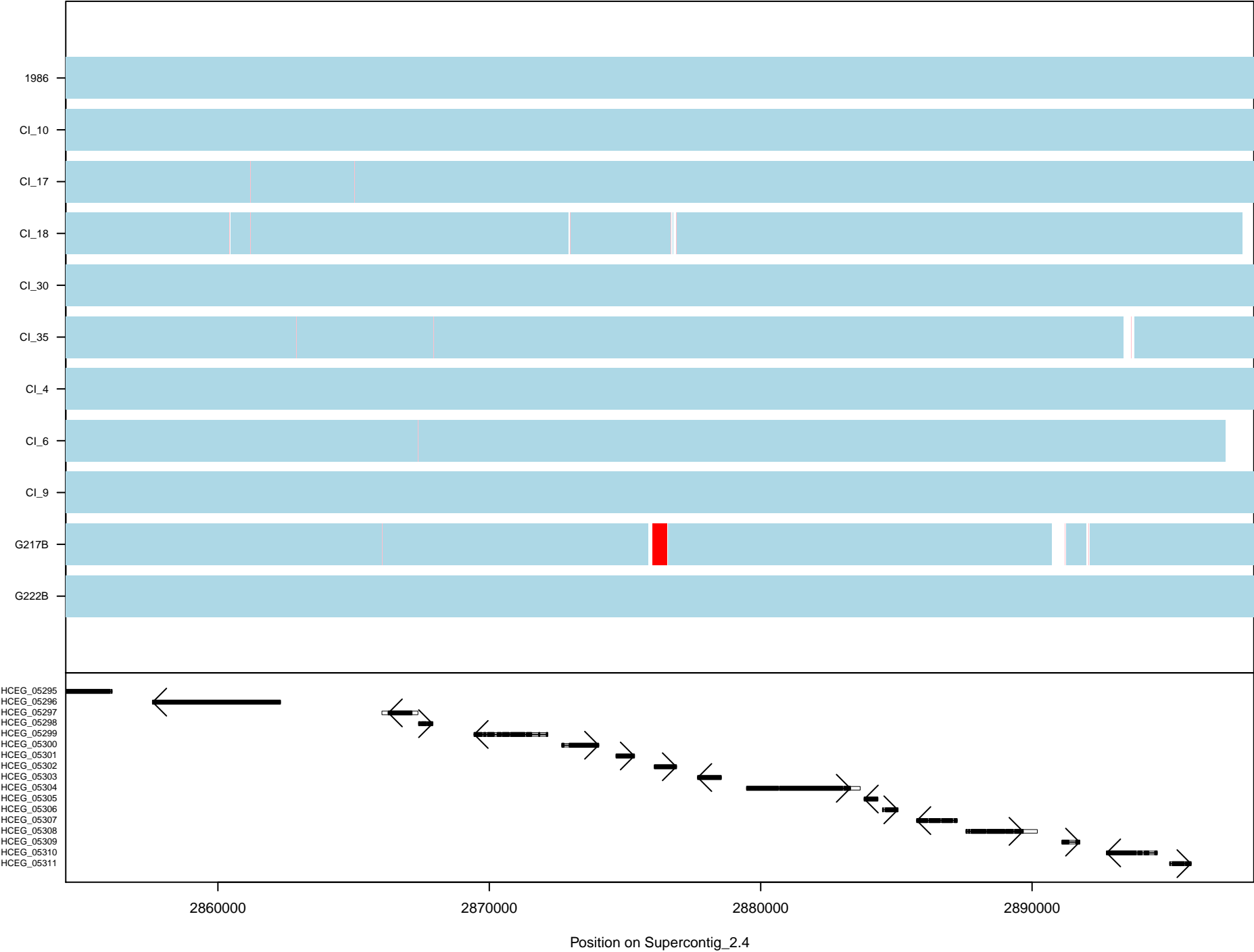


Supercontig\_2.4 2537623 – 2539600; 2kb  
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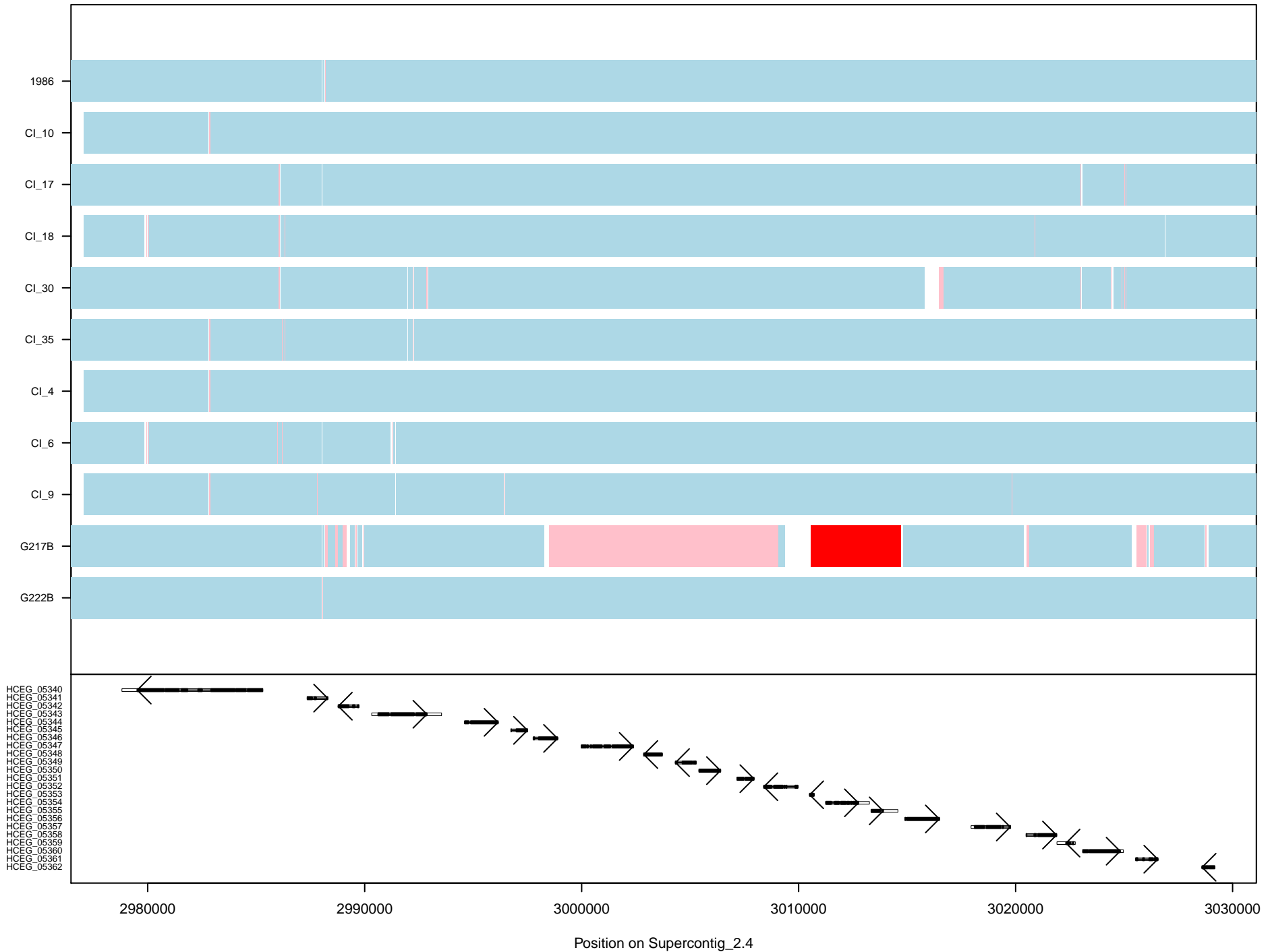




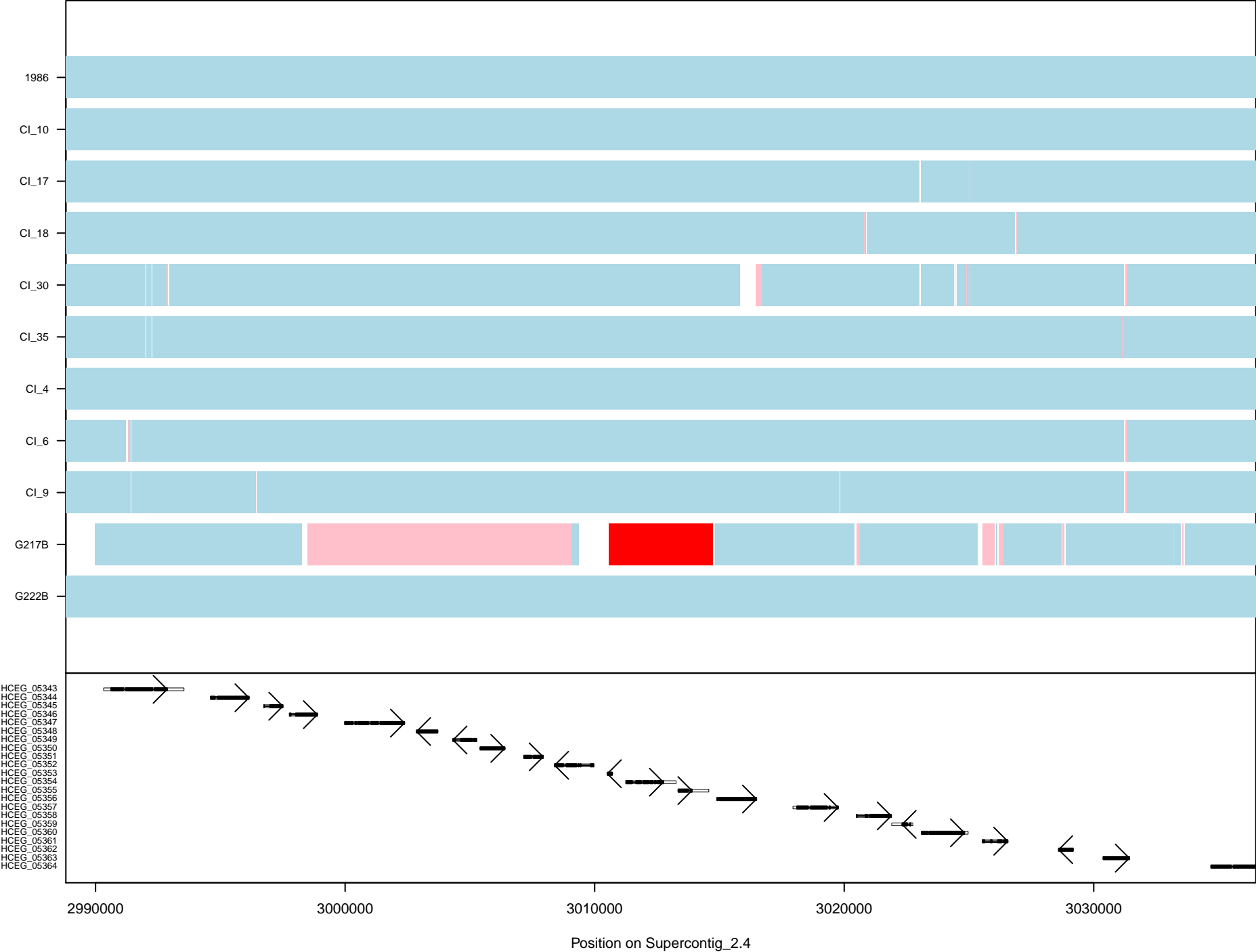
Supercontig\_2.4 2876015 – 2876550; 0.5kb  
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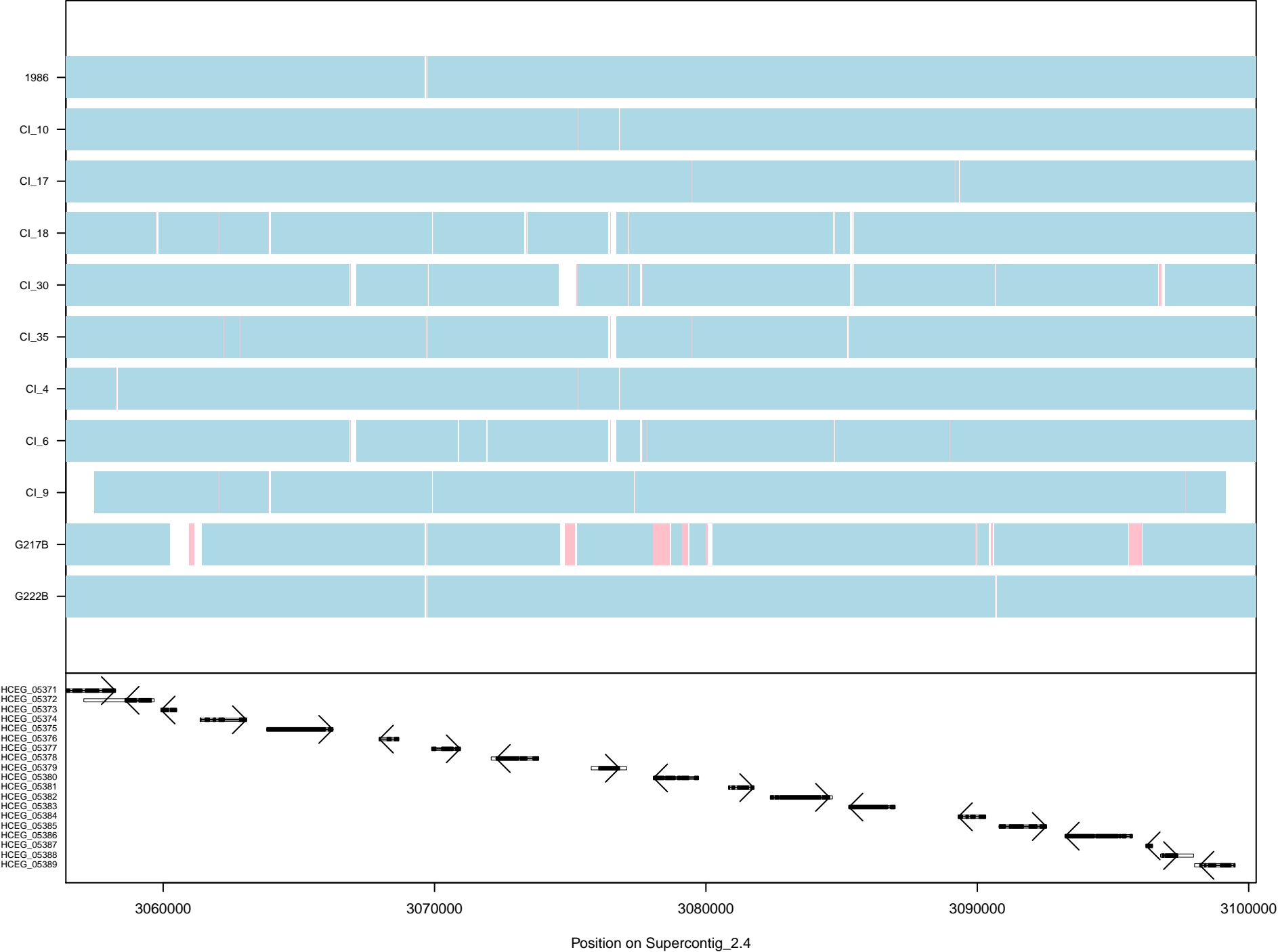
Supercontig\_2.4 2998488 – 3009072; 10.6kb  
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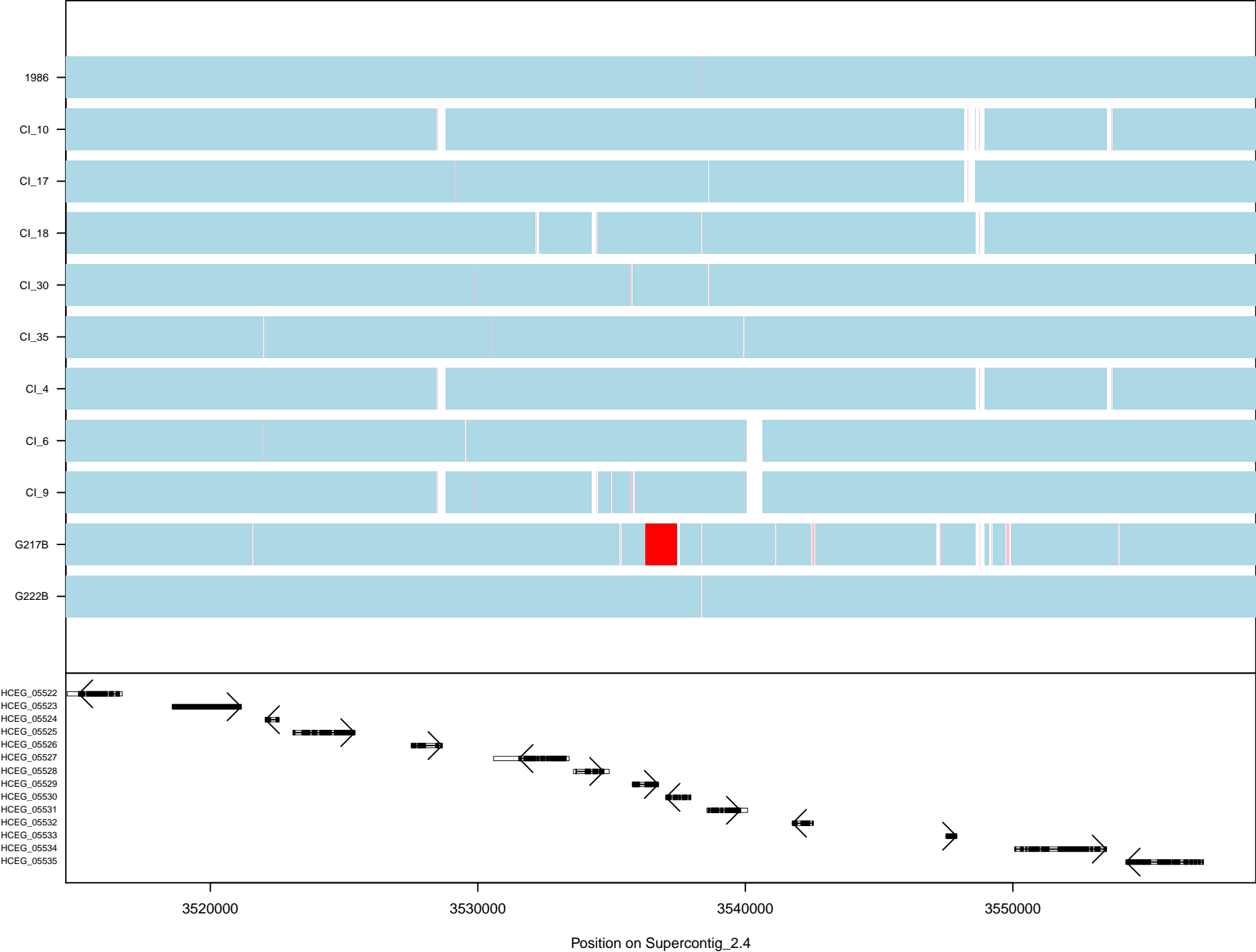
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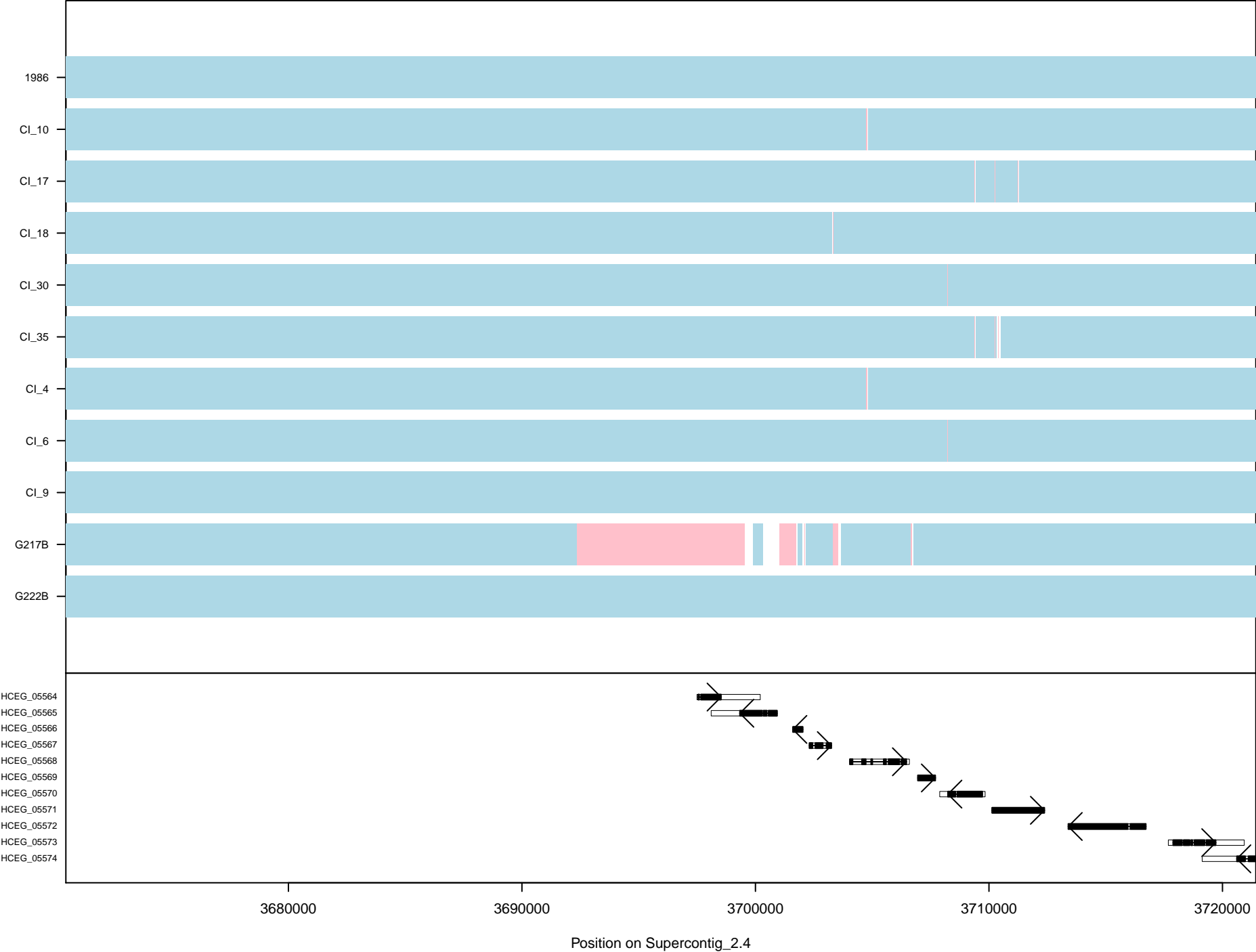
Supercontig\_2.4 3078040 – 3078651; 0.6kb  
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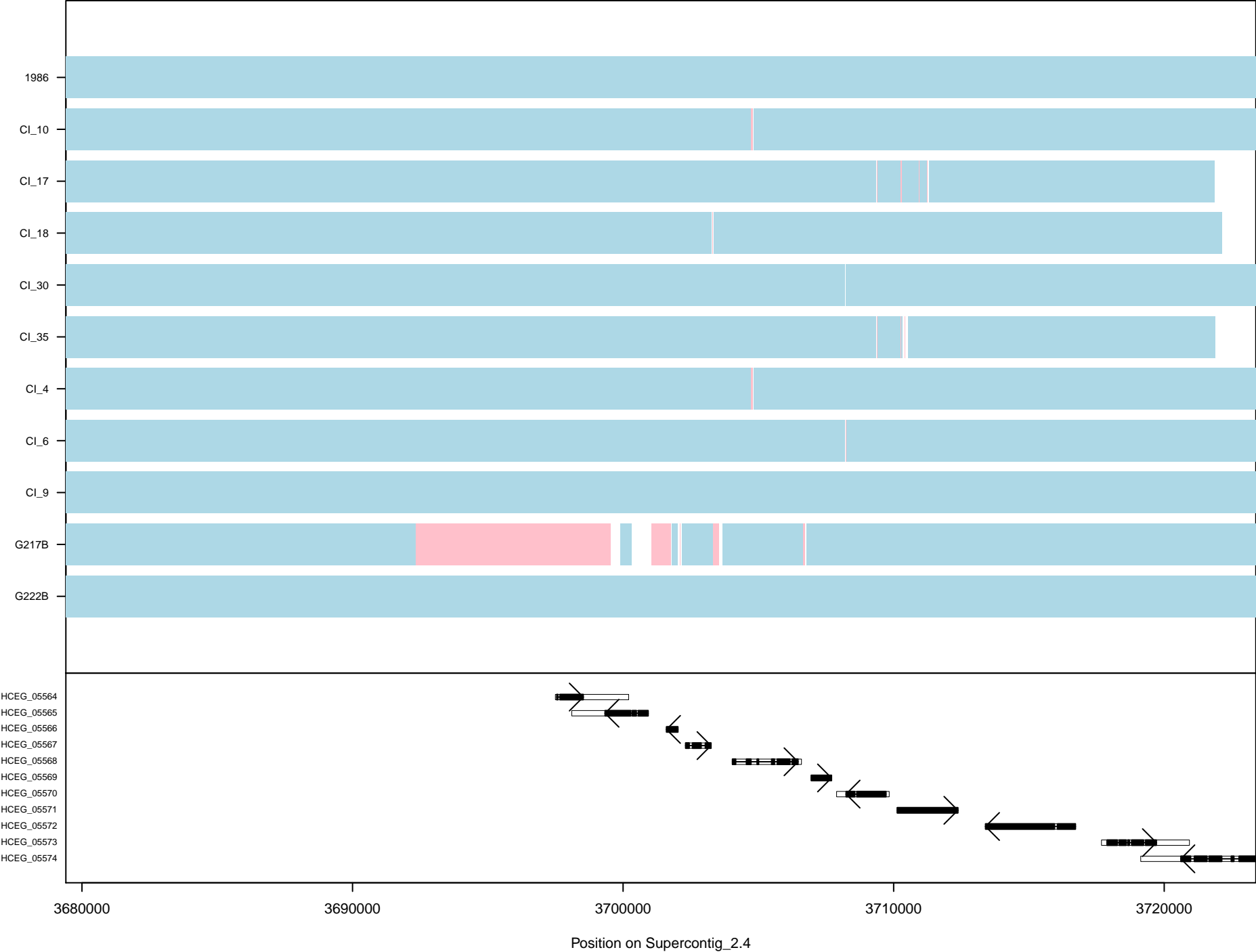
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1 inds; max\_introgess\_snps = 36



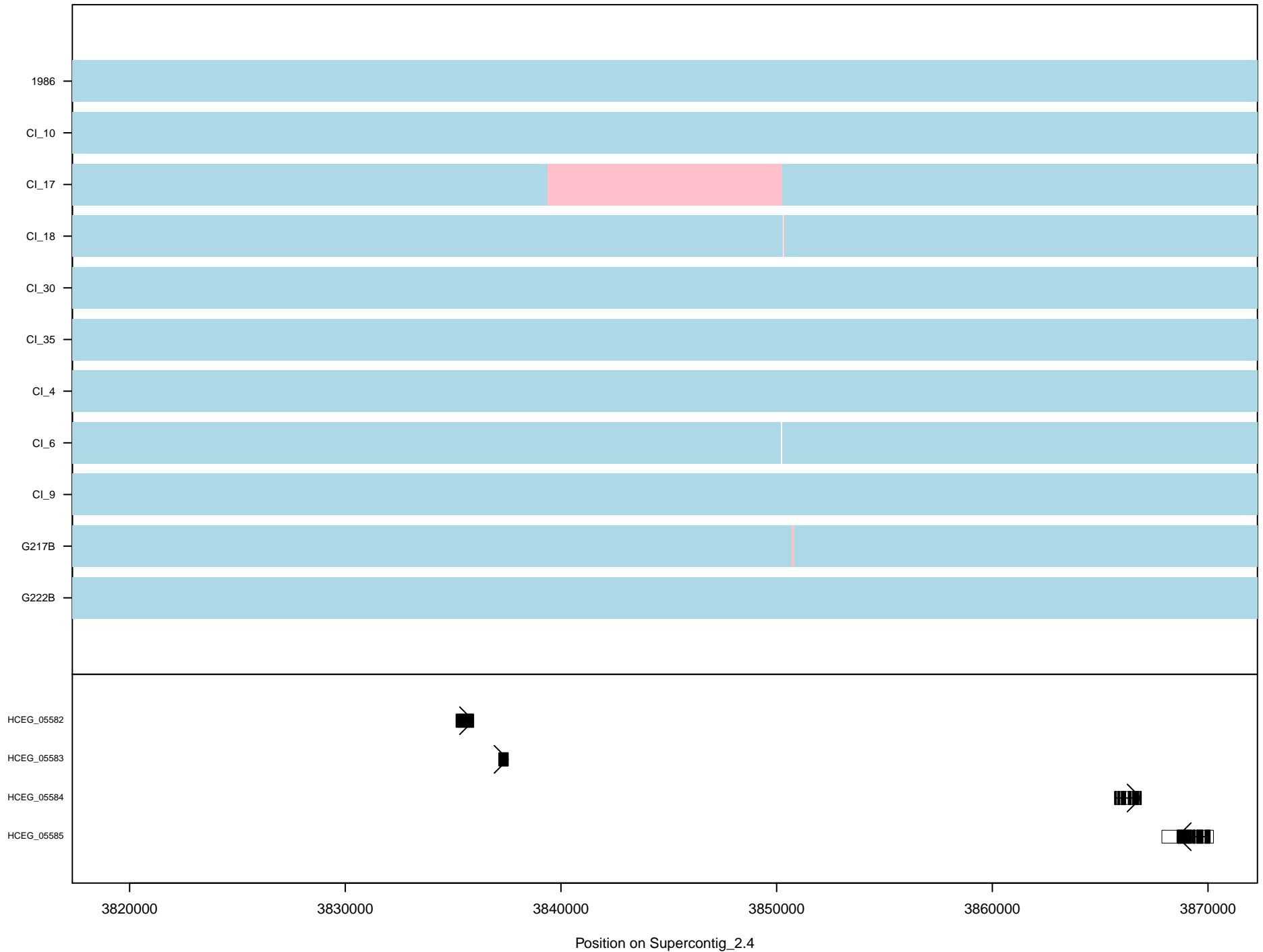
Supercontig\_2.4 3692357 – 3699542; 7.2kb  
1 inds; max\_introgress\_snps = 6



Supercontig\_2.4 3701034 – 3701758; 0.7kb  
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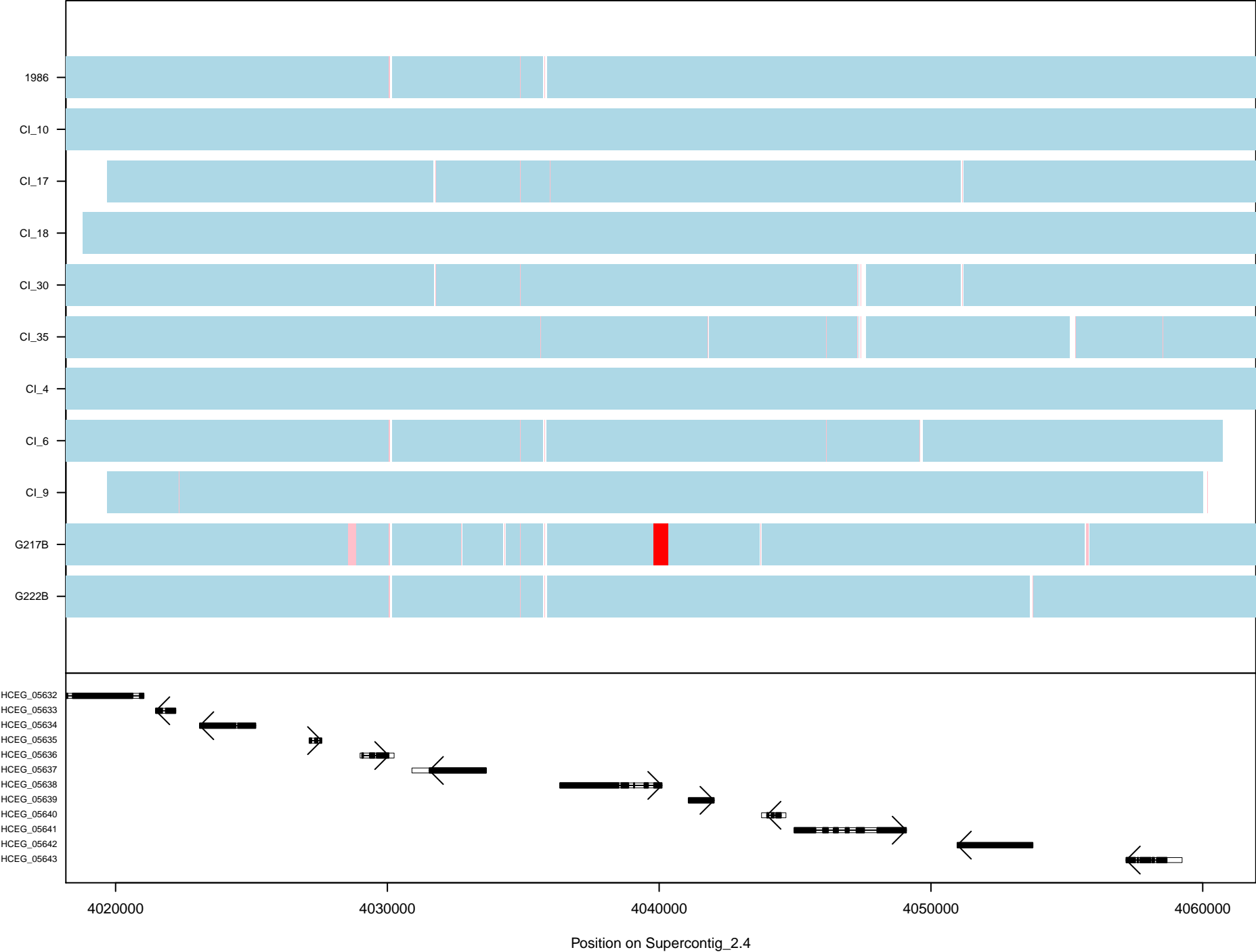


Supercontig\_2.4 3839380 – 3850258; 10.9kb  
2 inds; max\_introgess\_snps = 5

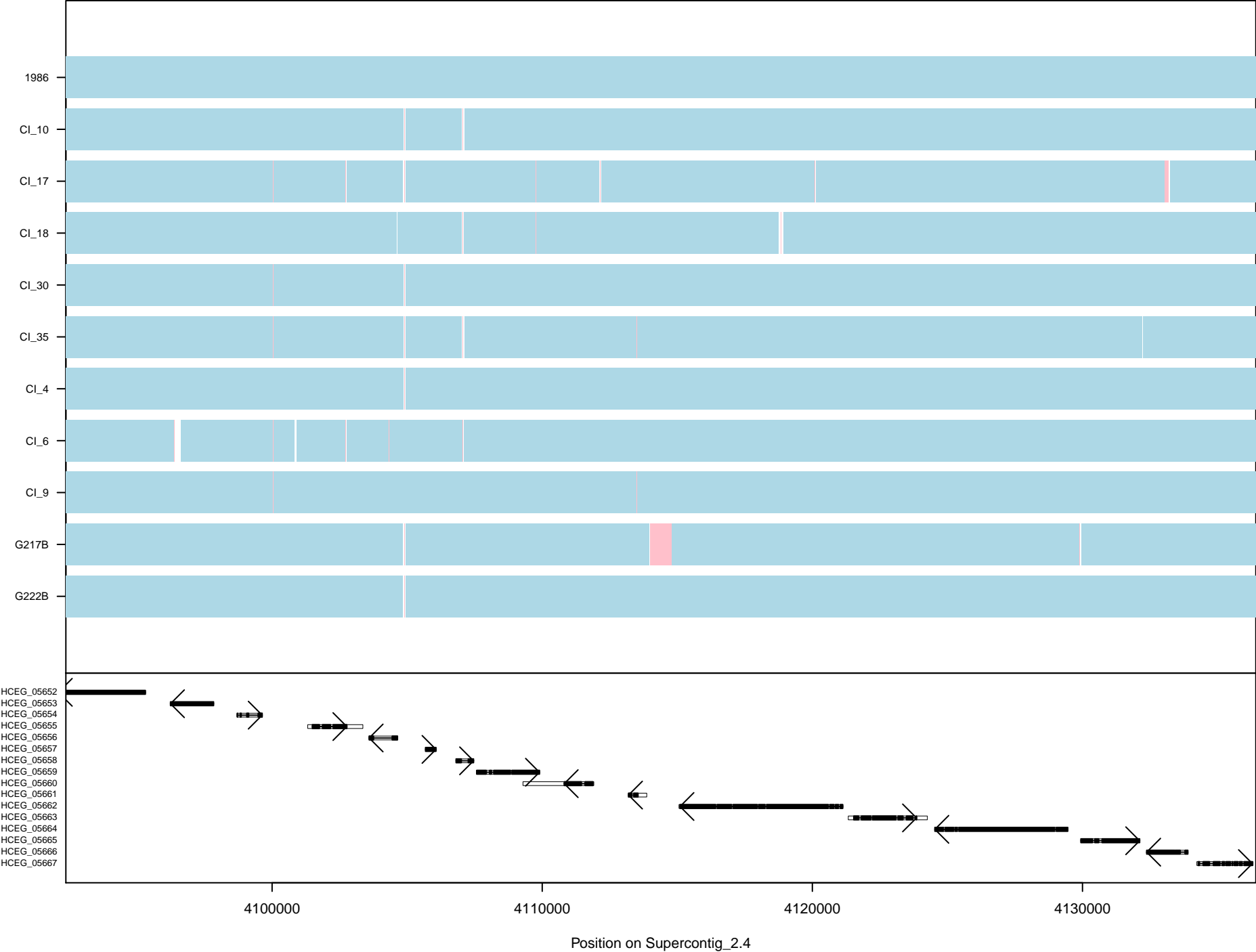




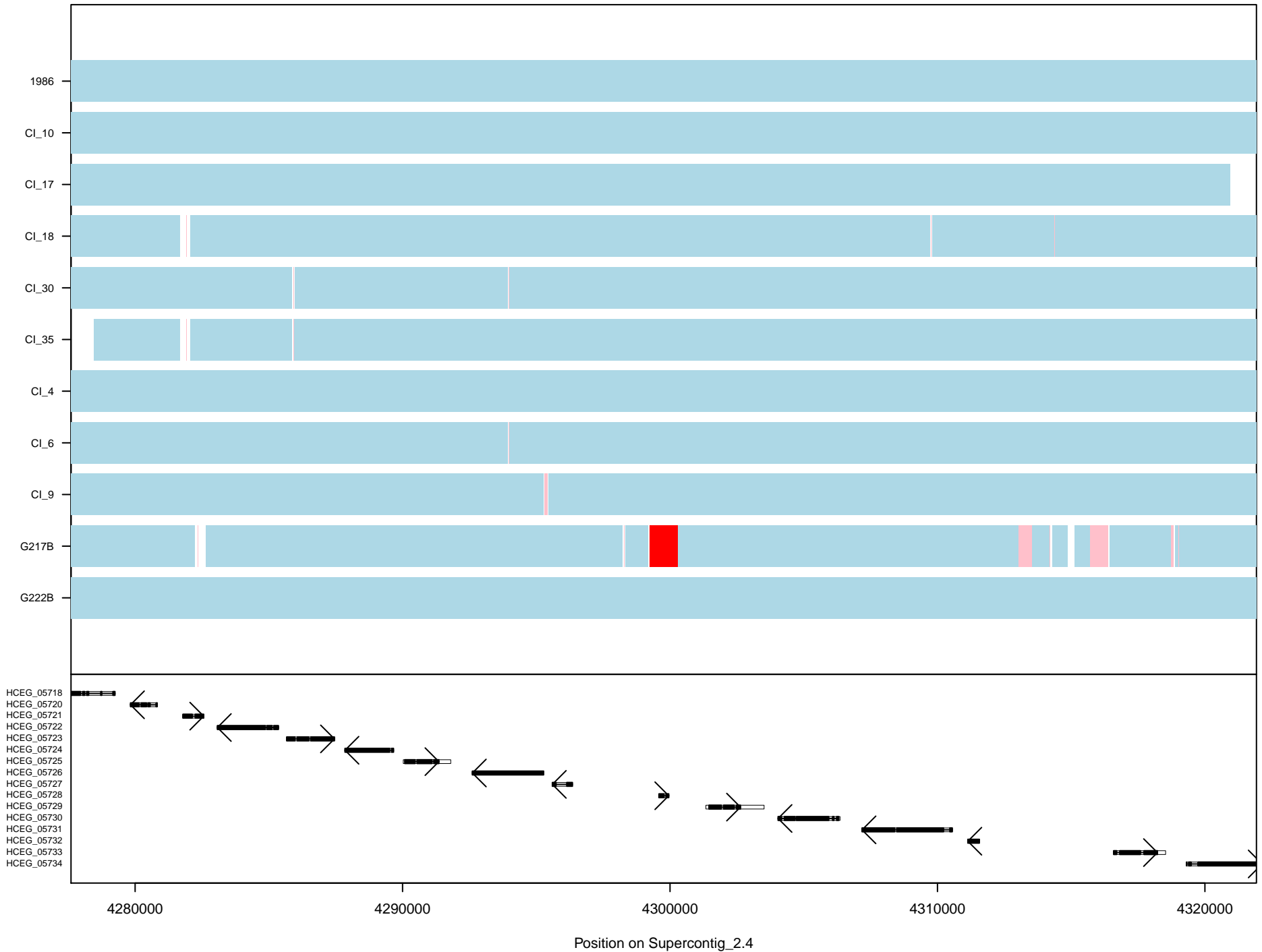
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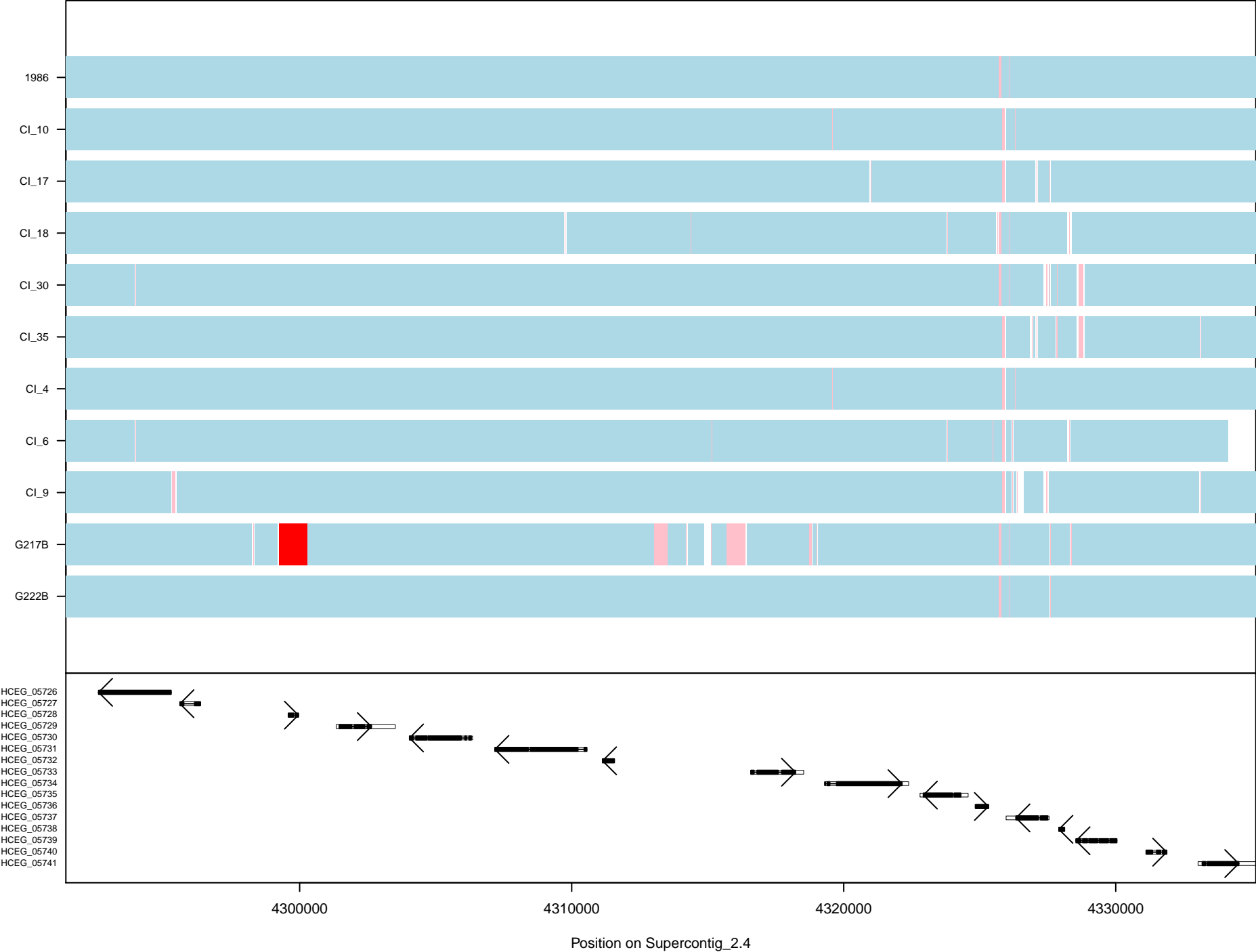
Supercontig\_2.4 4113997 – 4114786; 0.8kb  
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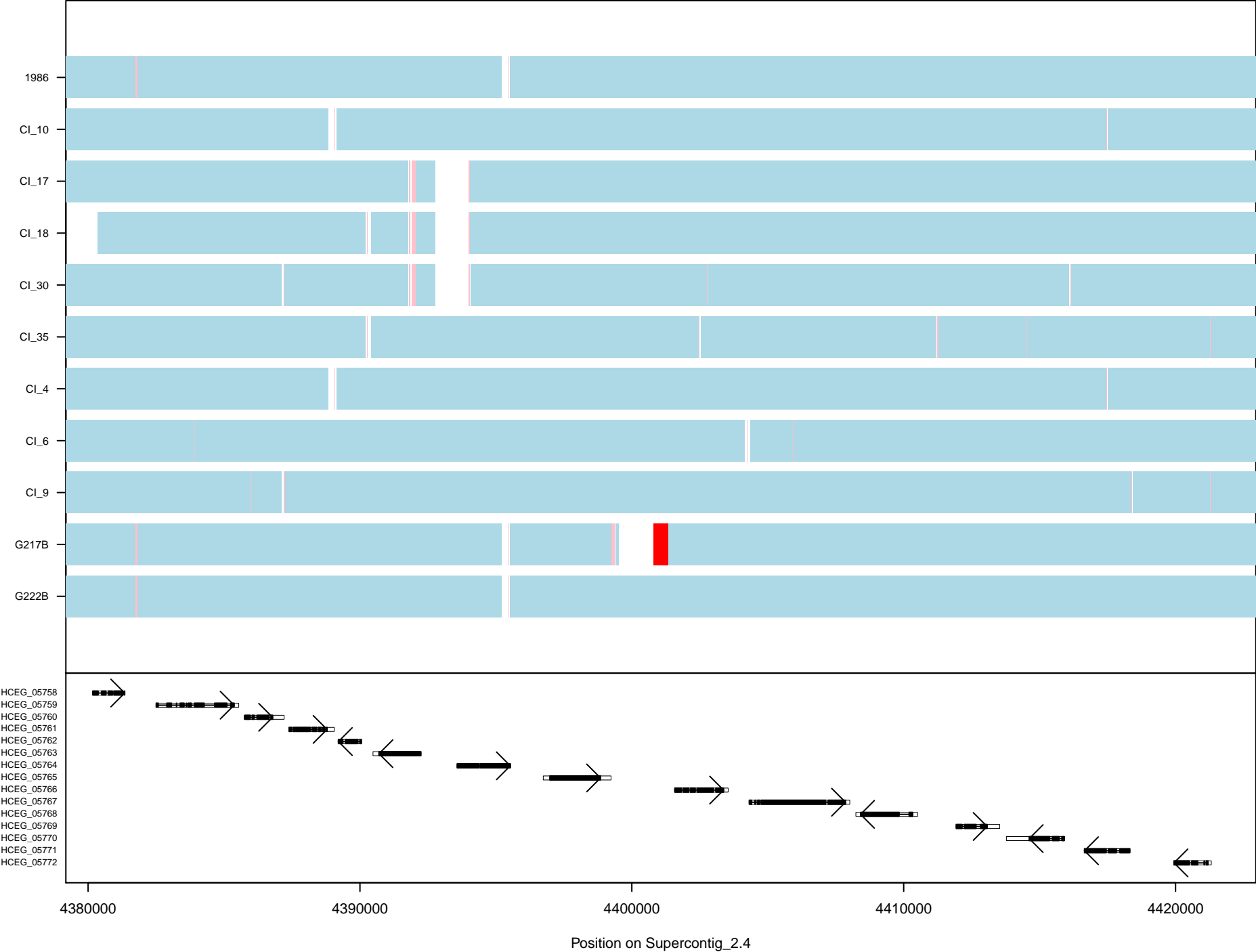
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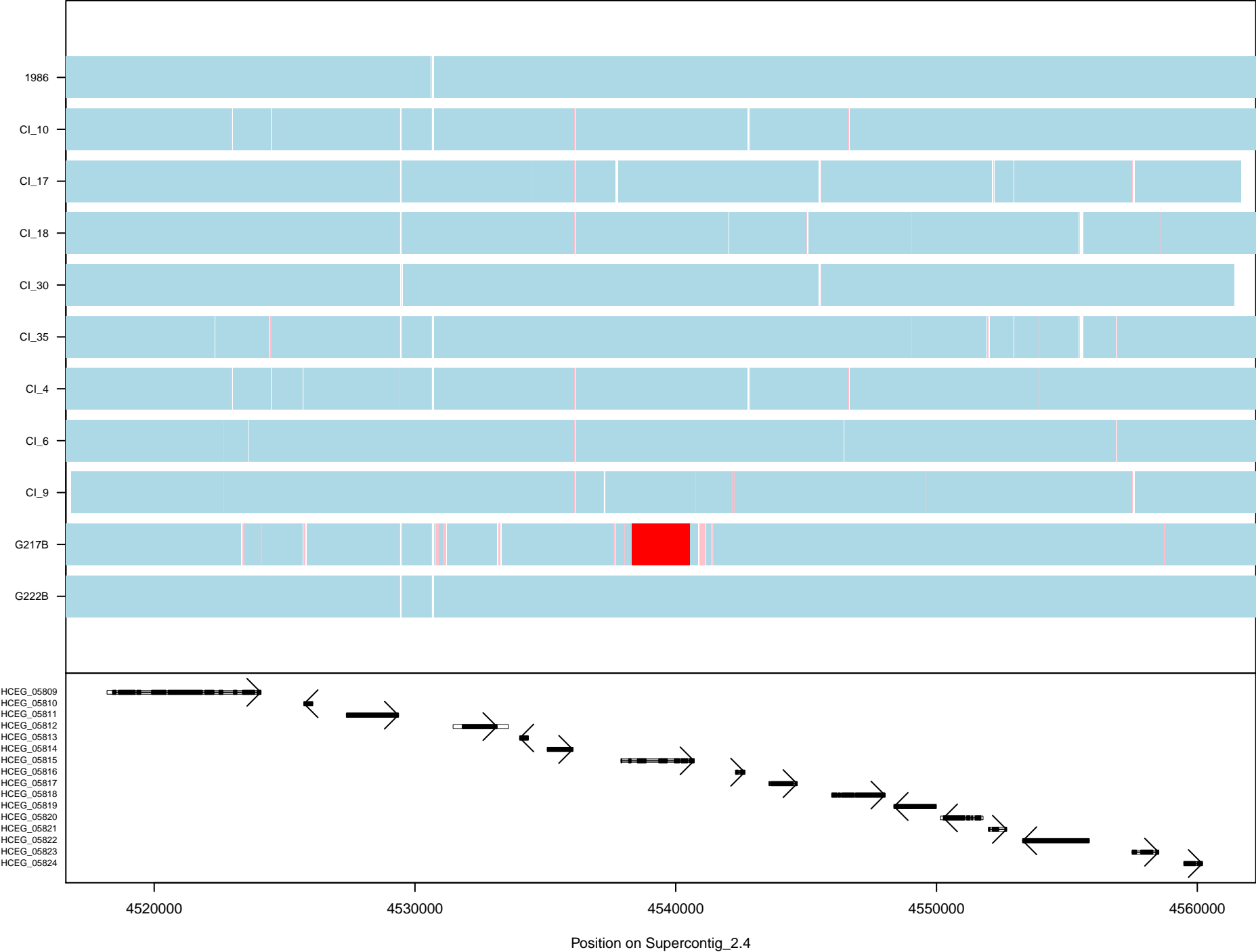
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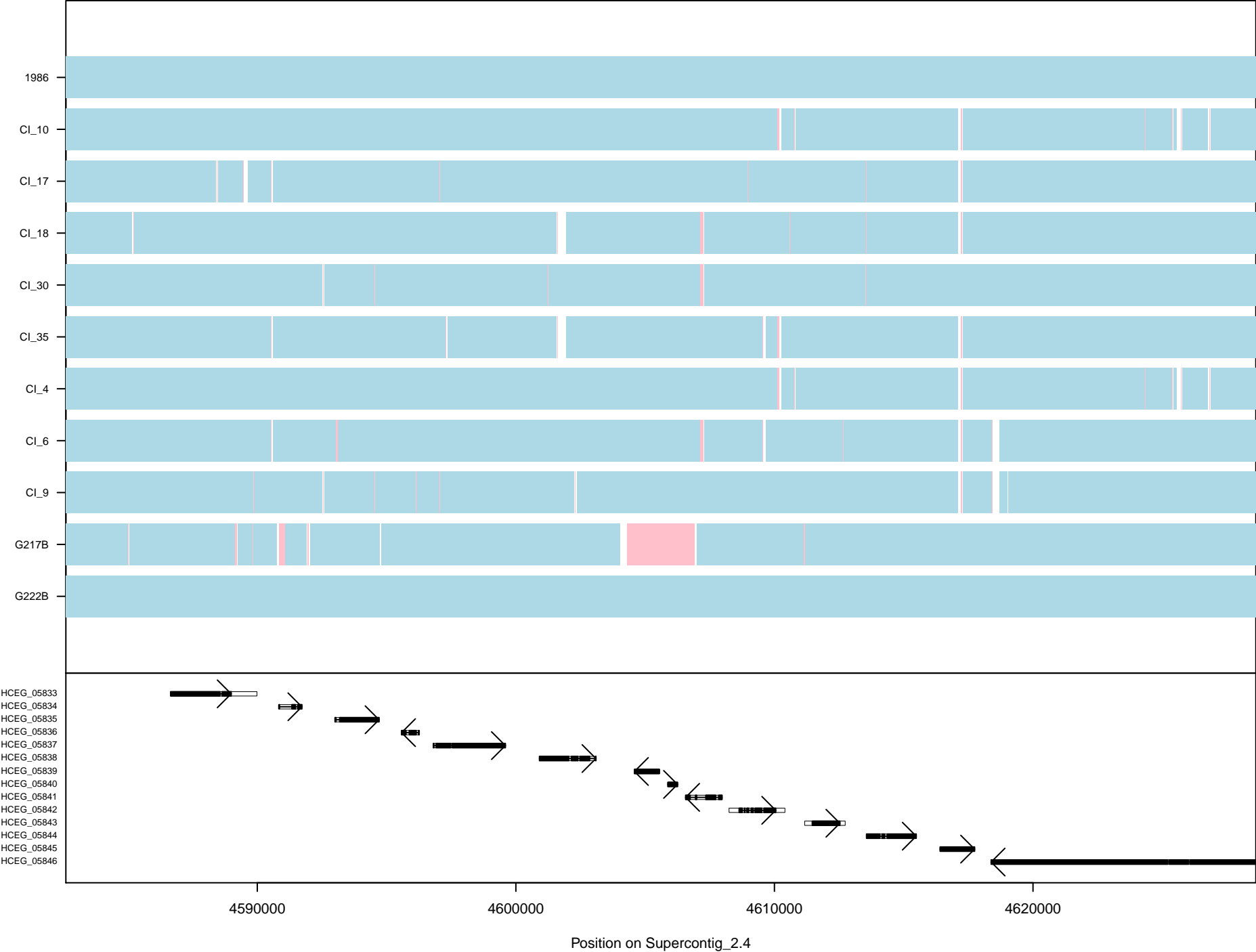
Supercontig\_2.4 4400804 – 4401332; 0.5kb  
1 inds; max\_introgres\_snp = 23



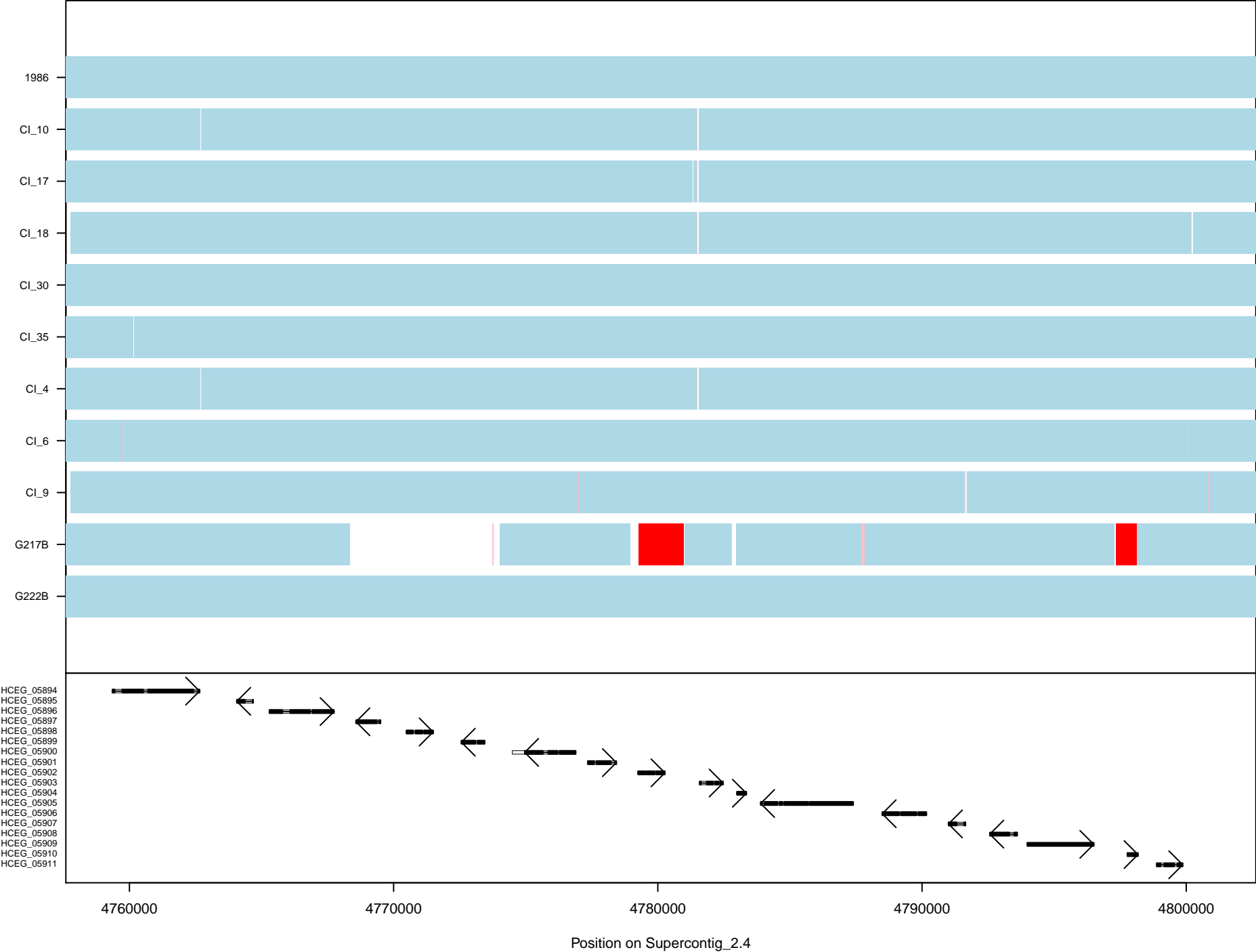
Supercontig\_2.4 4538303 – 4540555; 2.3kb  
1 inds; max\_introgress\_snps = 10



Supercontig\_2.4 4604301 – 4606914; 2.6kb  
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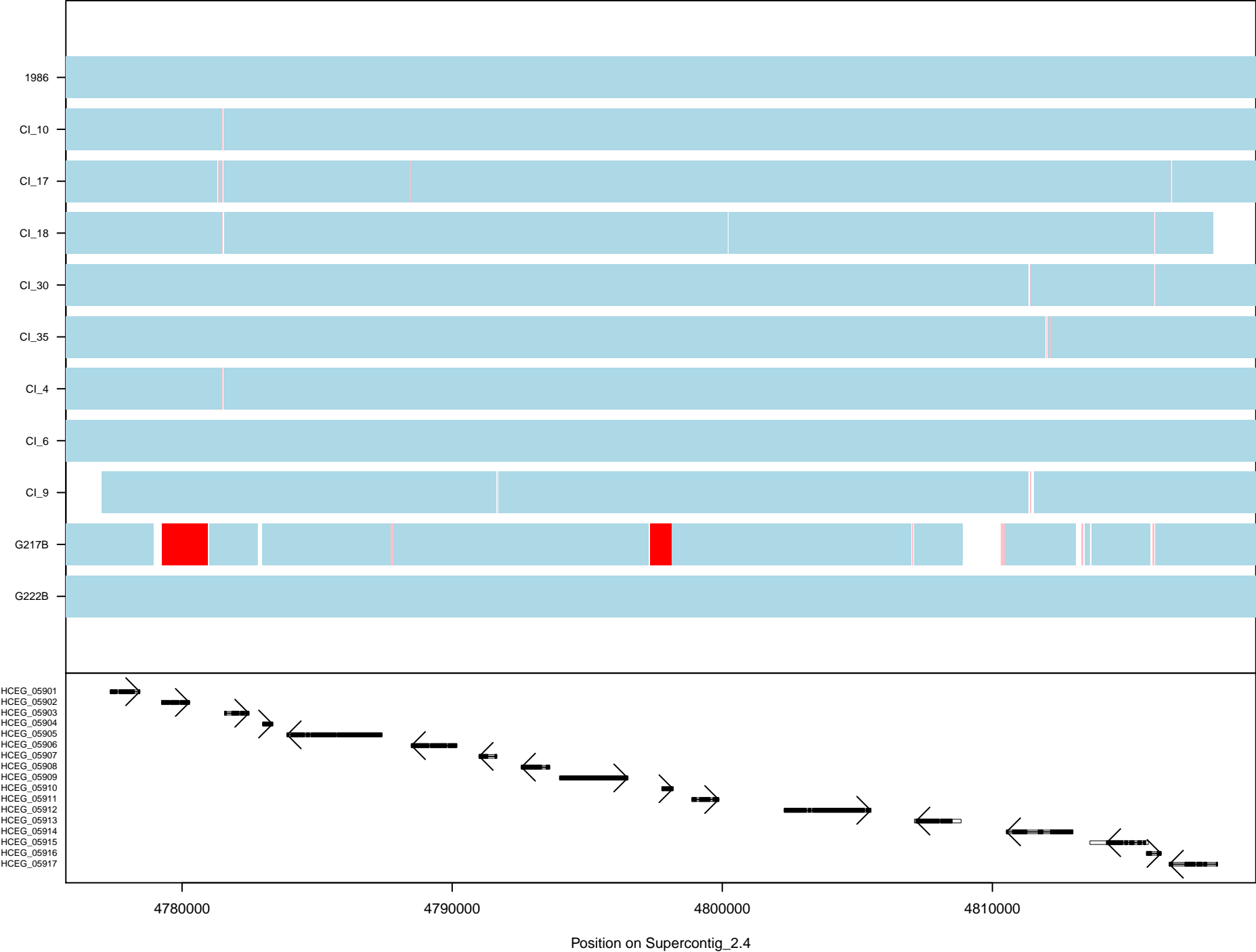


Supercontig\_2.4 4779263 – 4780966; 1.7kb  
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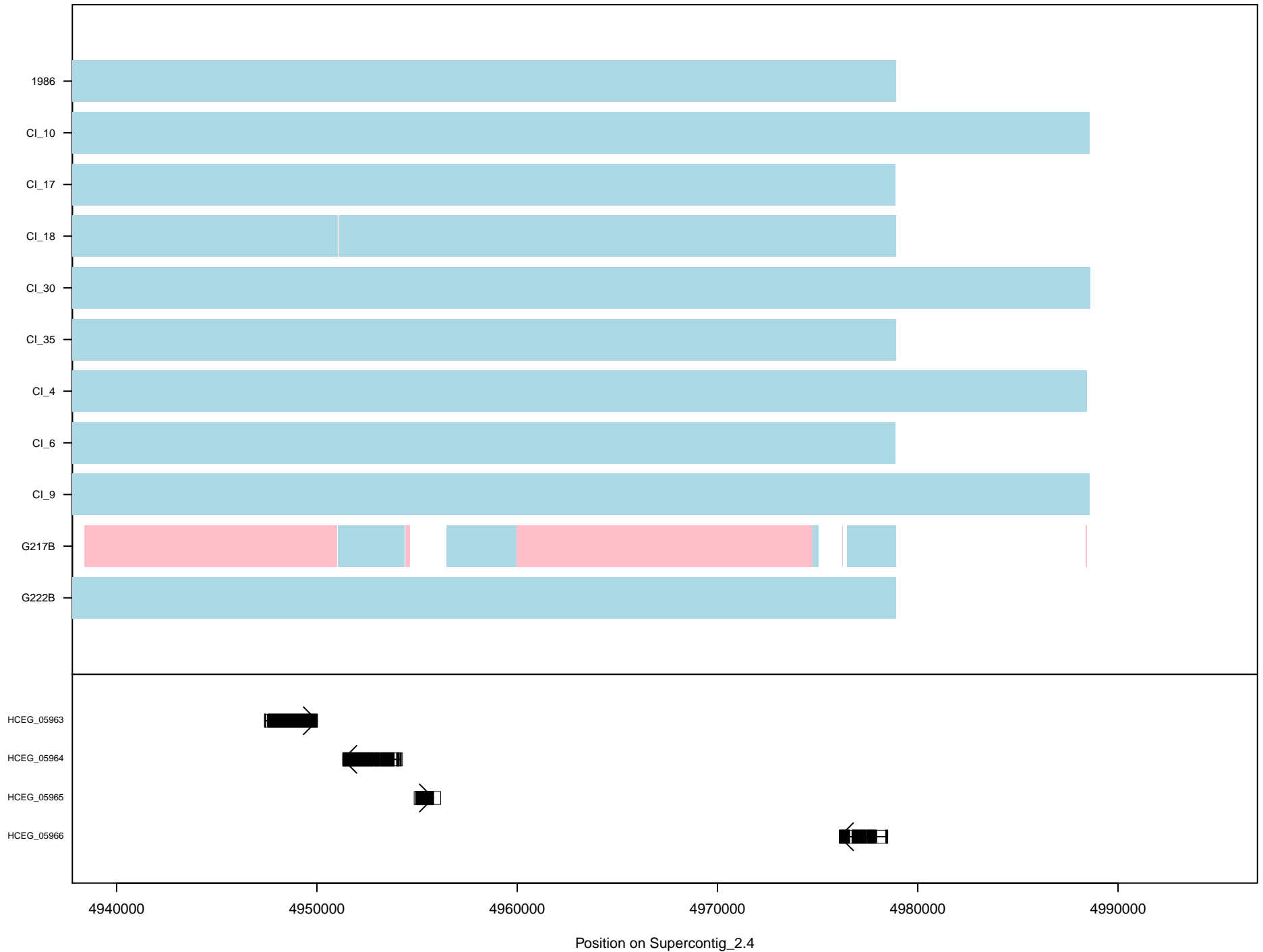




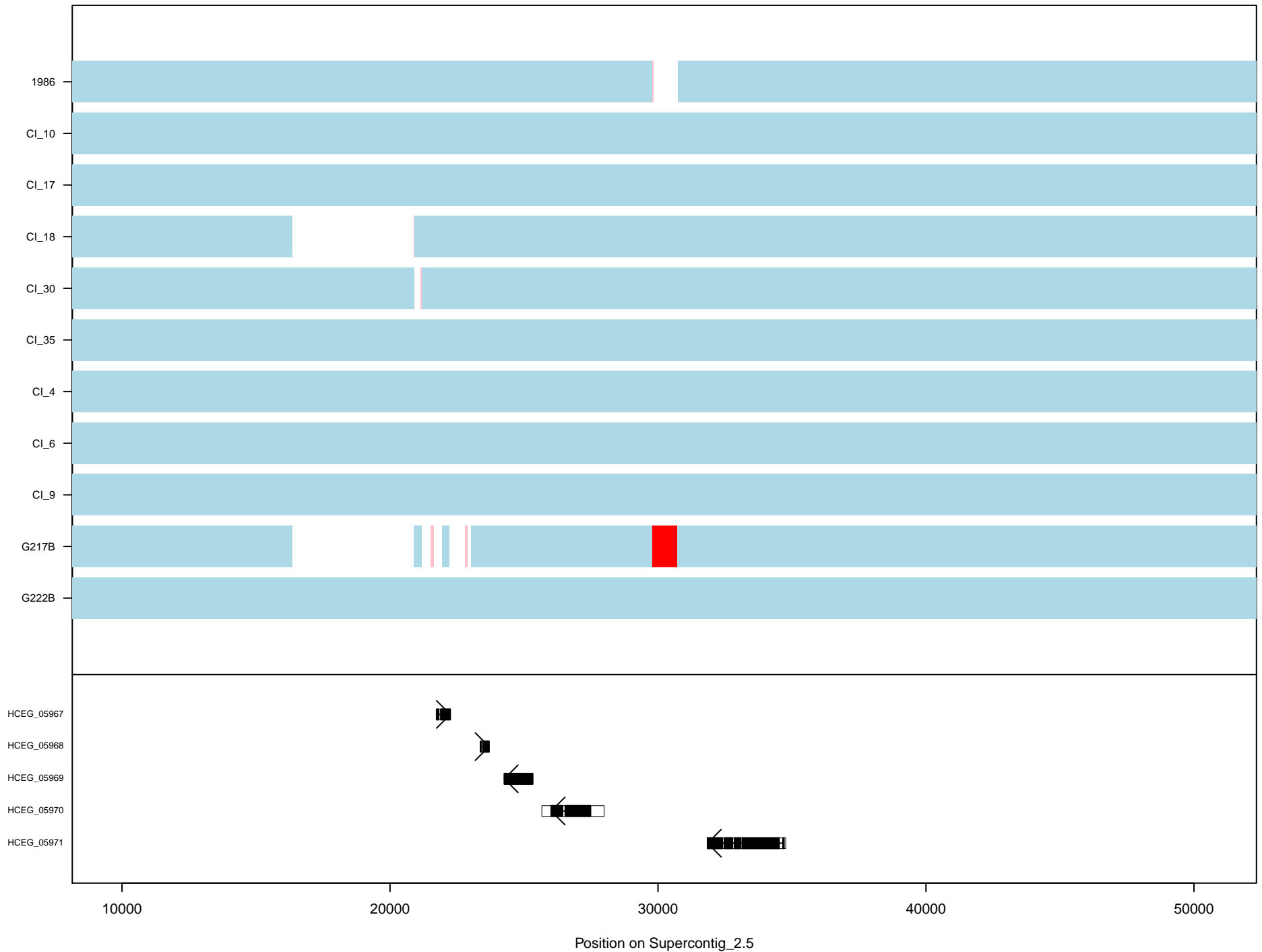
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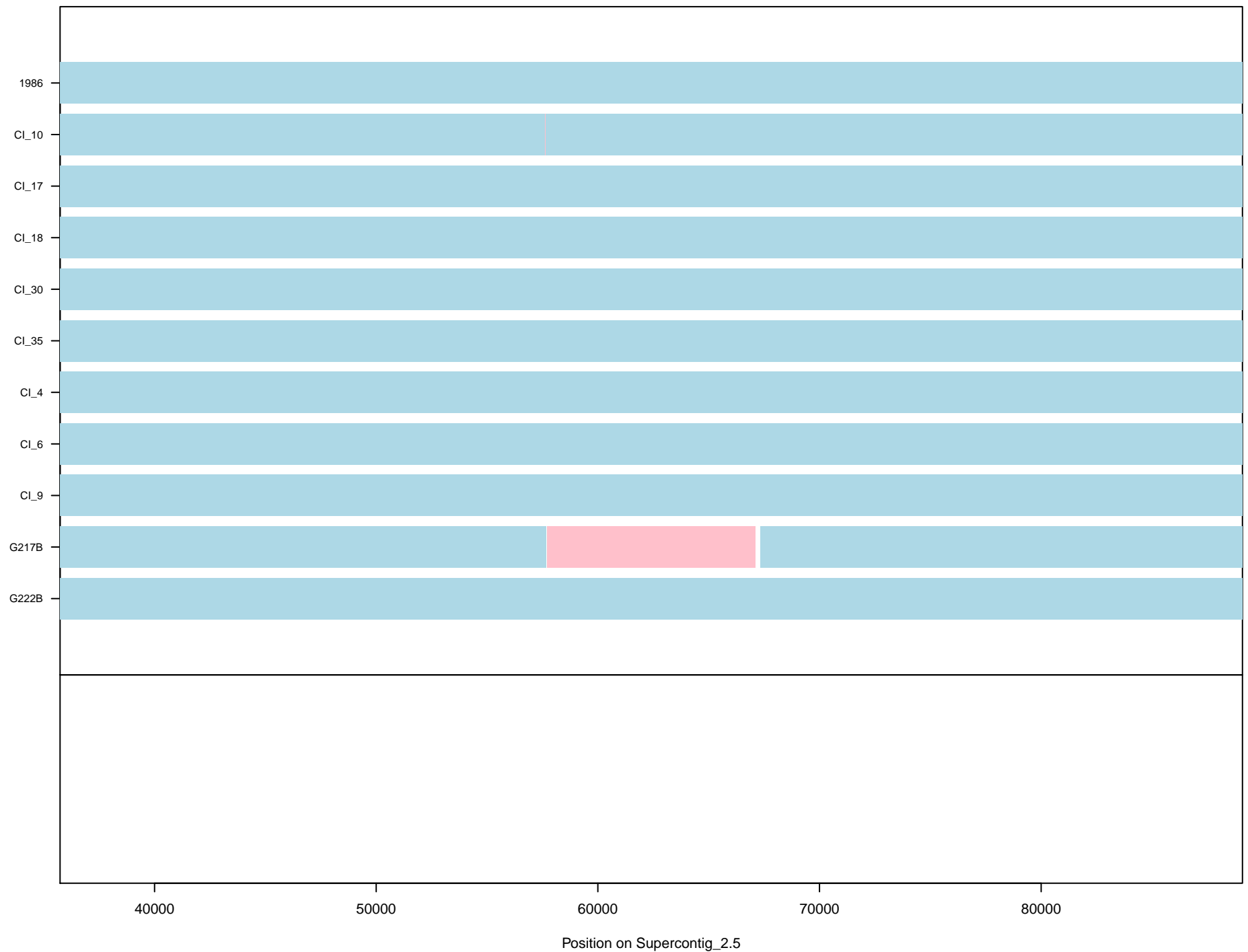
Supercontig\_2.4 4959981 – 4974769; 14.8kb  
1 inds; max\_introgres\_snps = 8



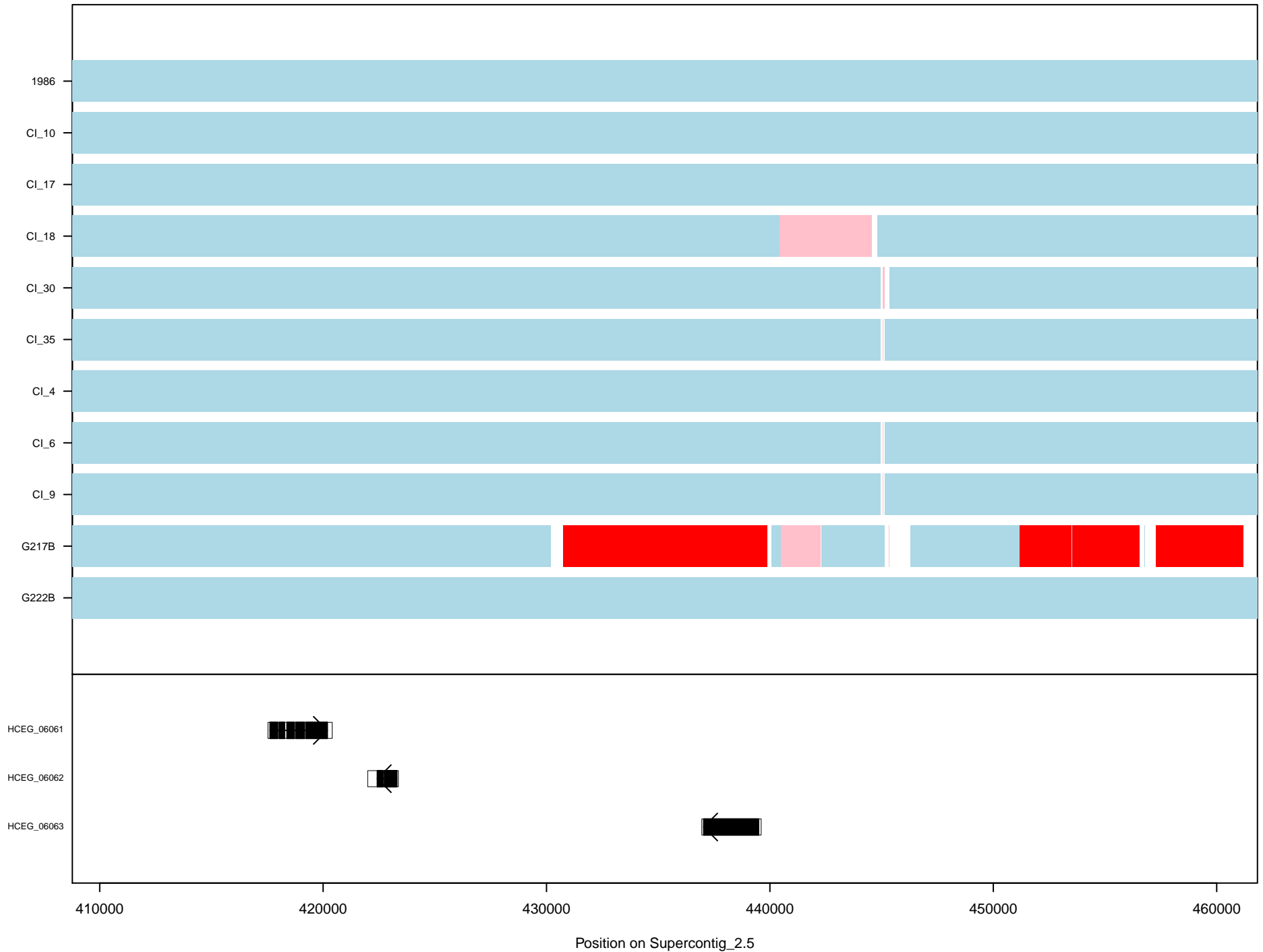
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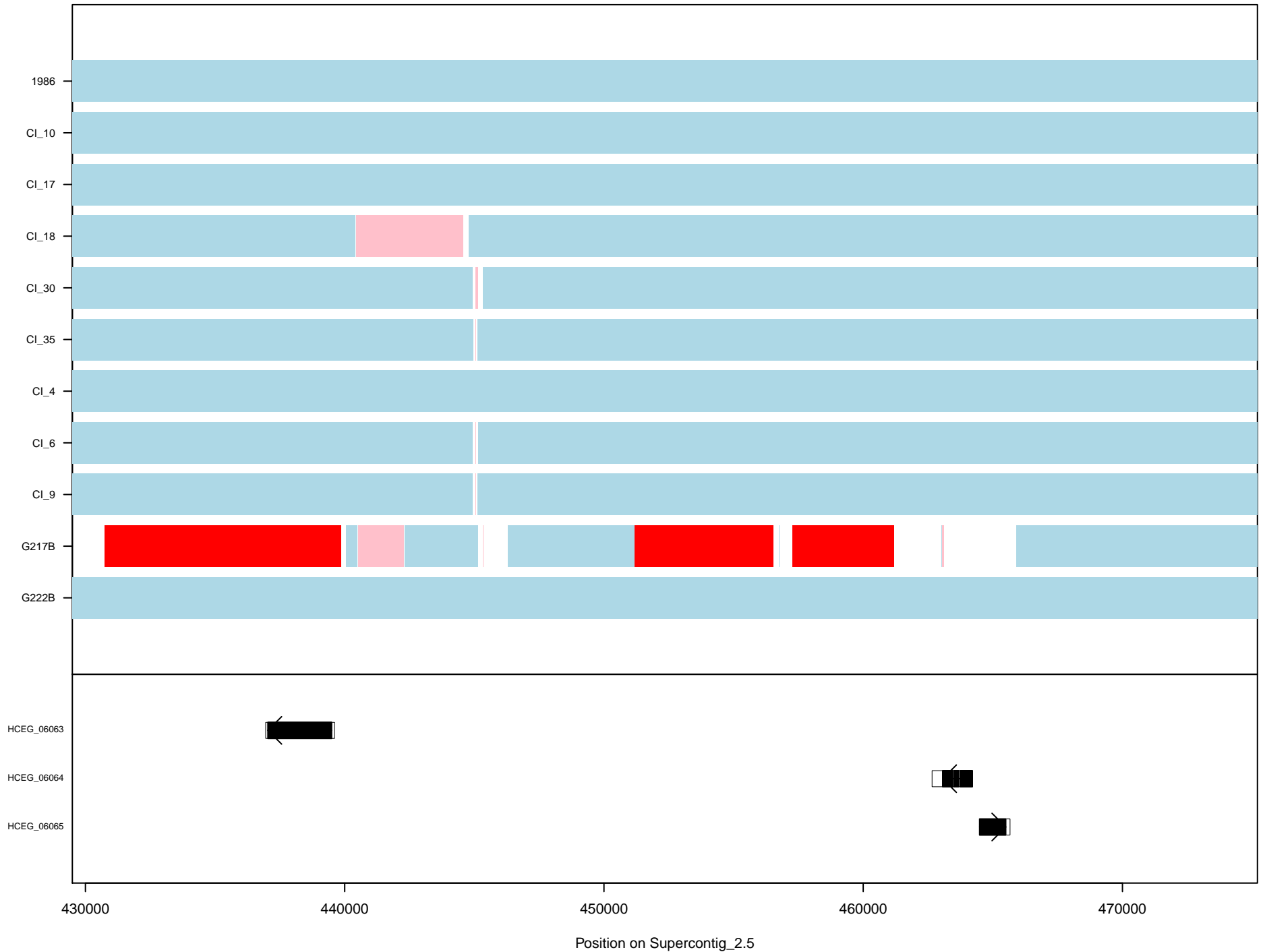
Supercontig\_2.5 57713 – 67107; 9.4kb  
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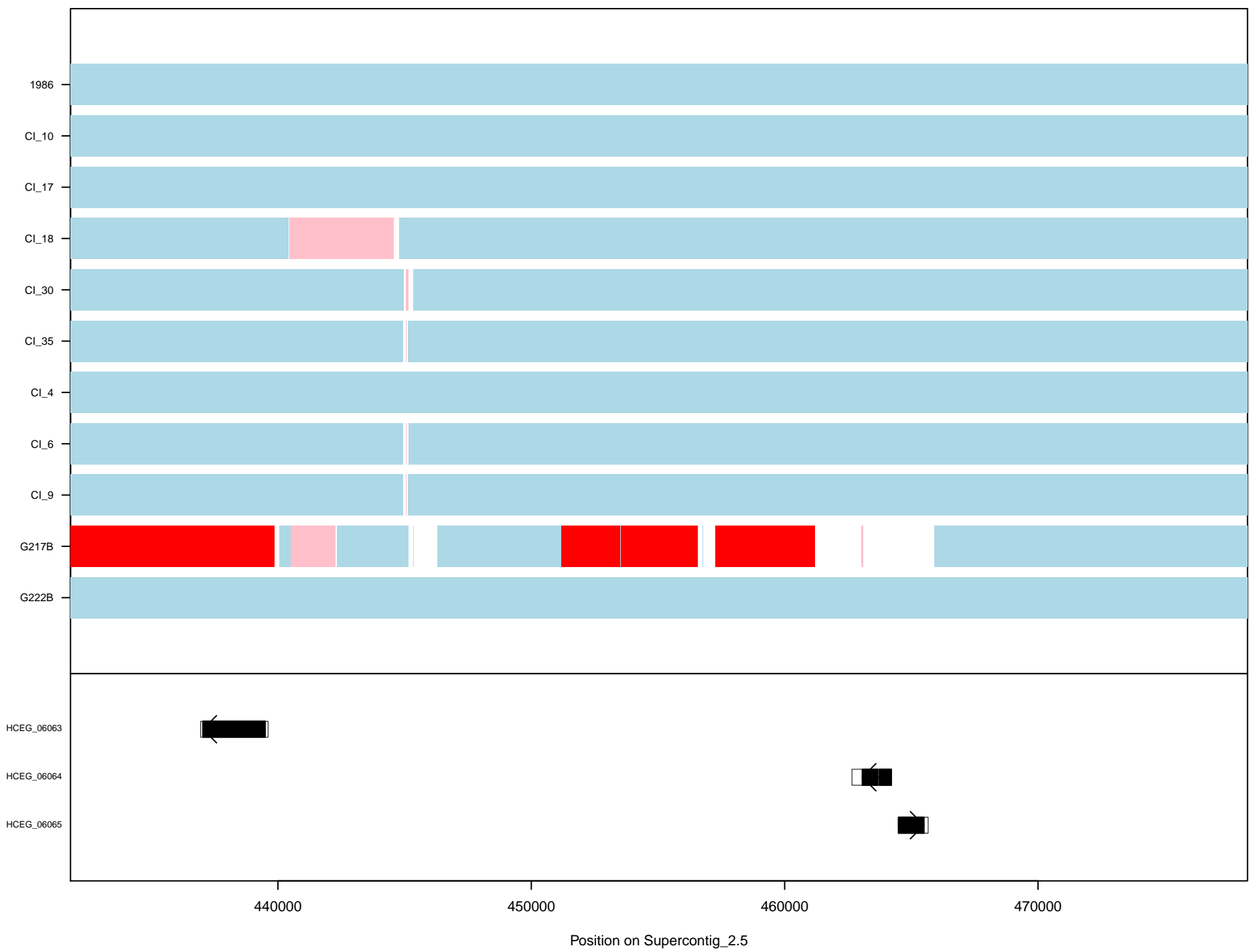
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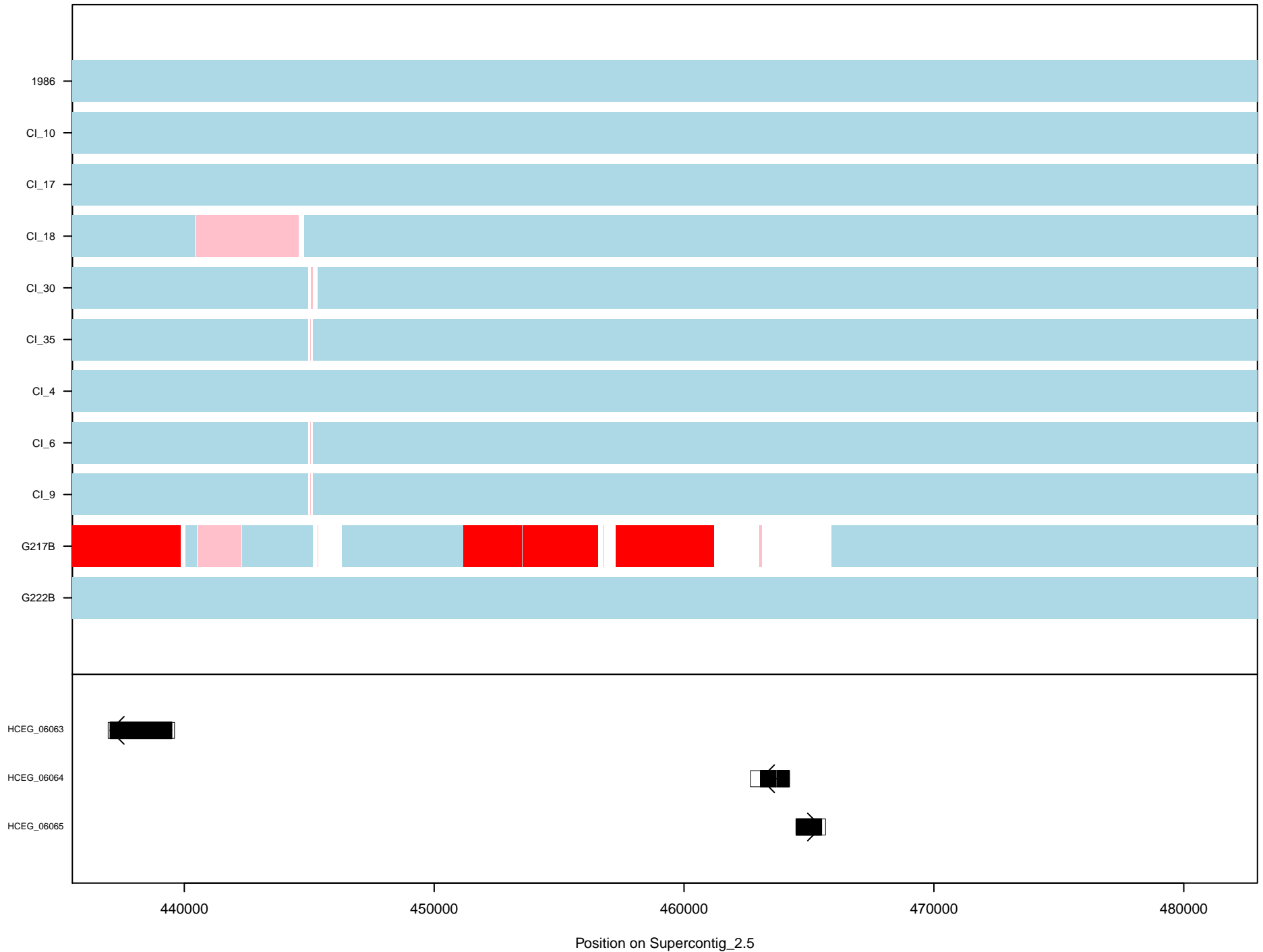
Supercontig\_2.5 451188 – 453514; 2.3kb  
1 inds; max\_introgres\_snp = 22



Supercontig\_2.5 453532 – 456549; 3kb  
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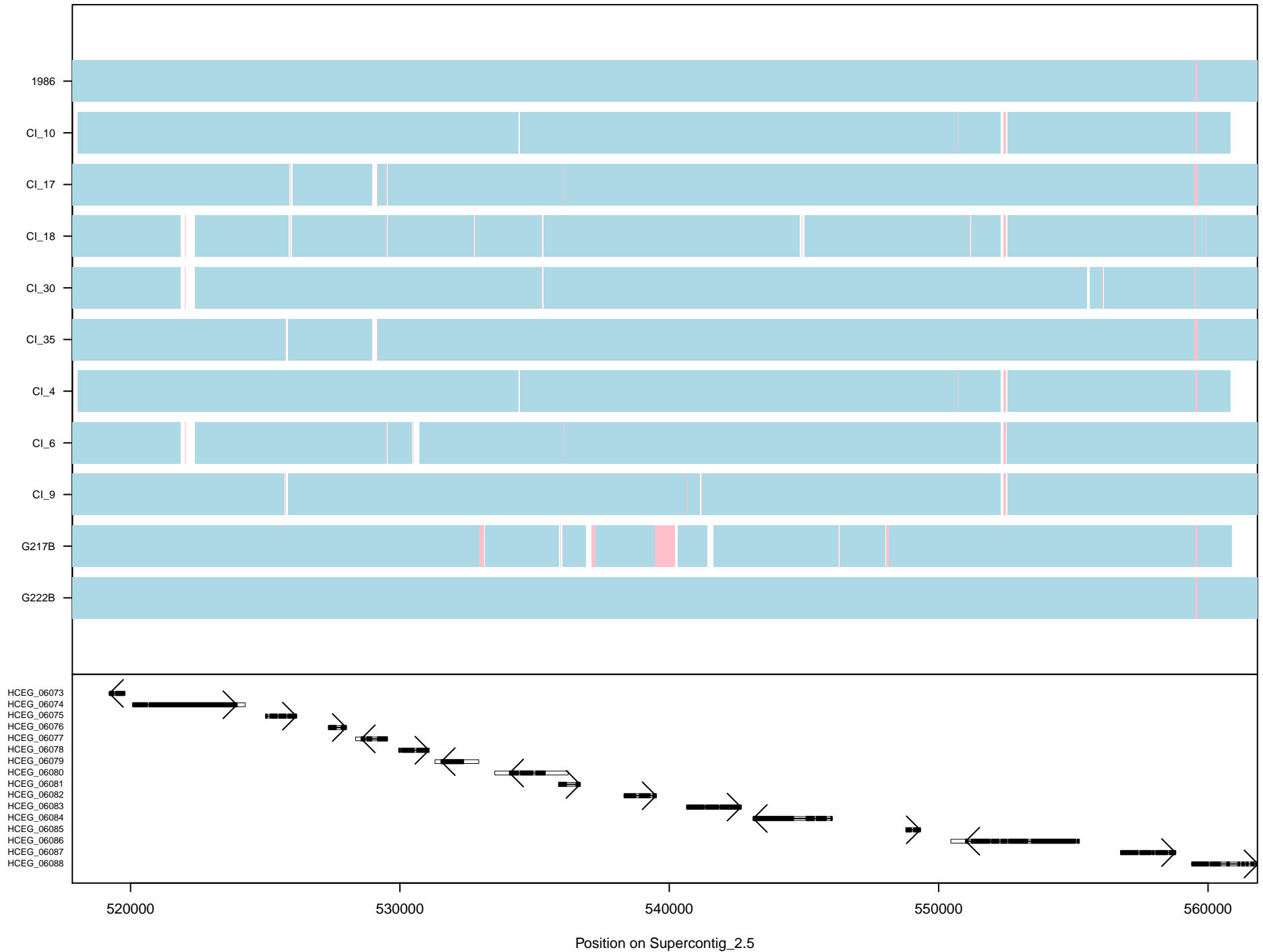


Supercontig\_2.5 457276 – 461192; 3.9kb  
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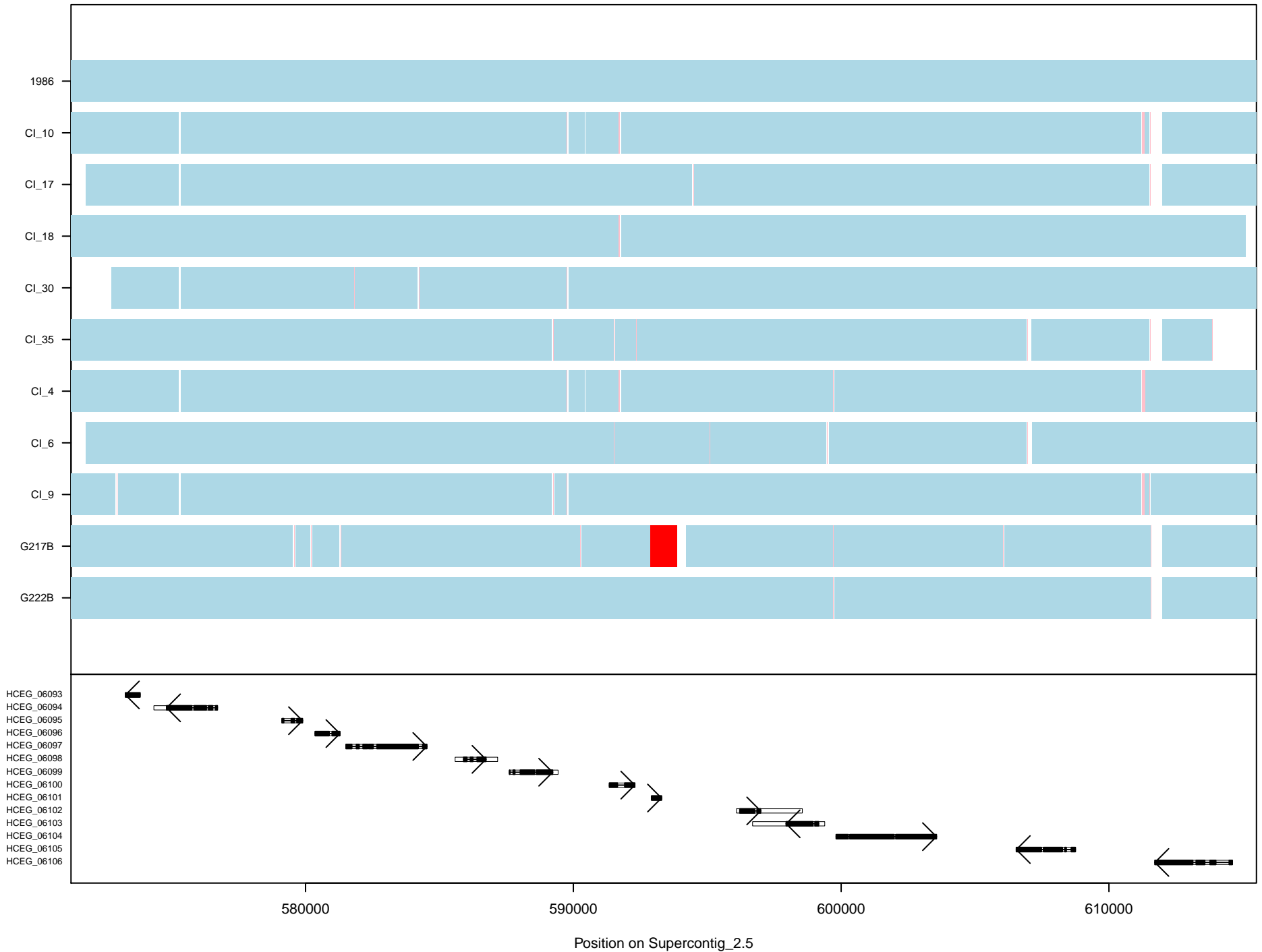




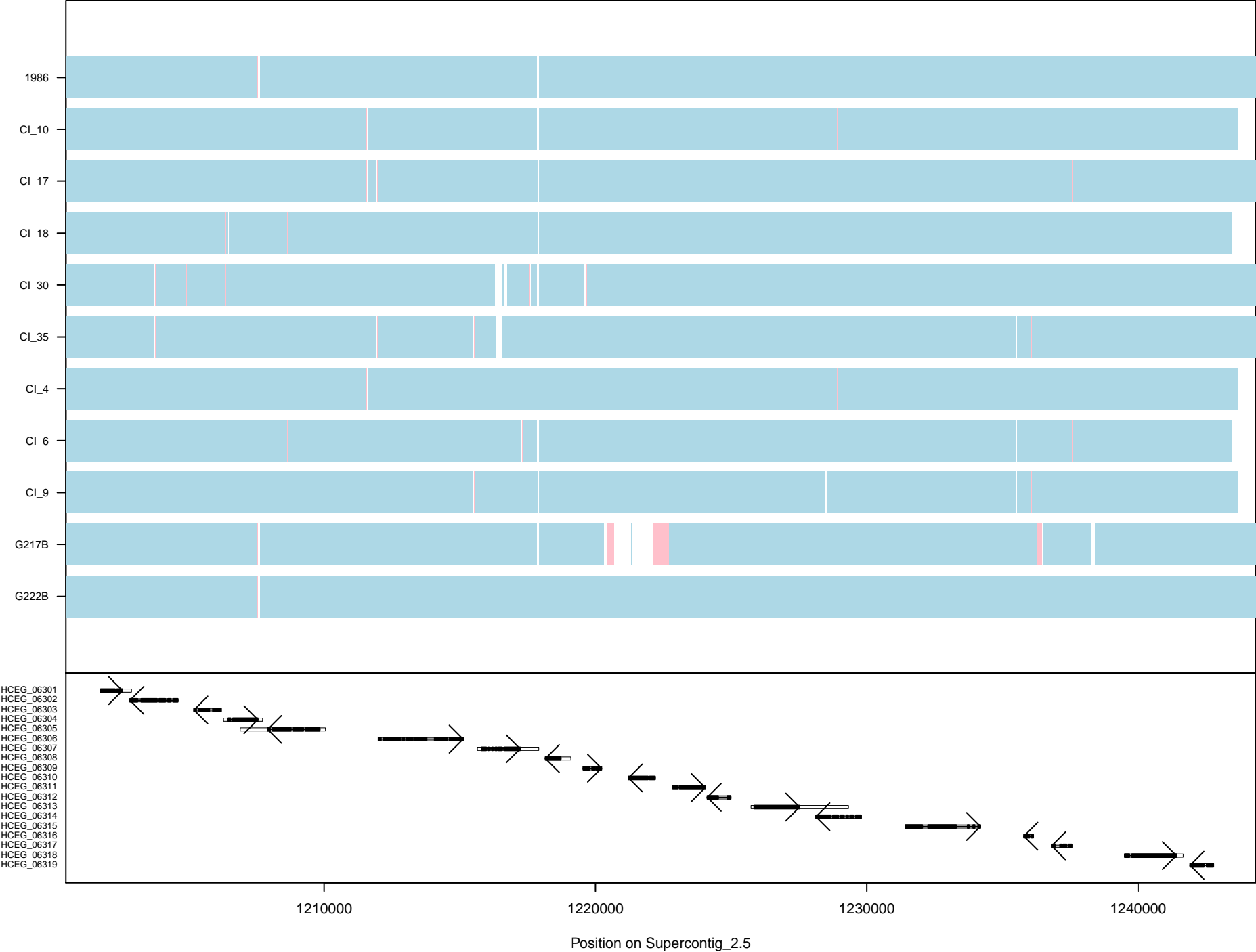
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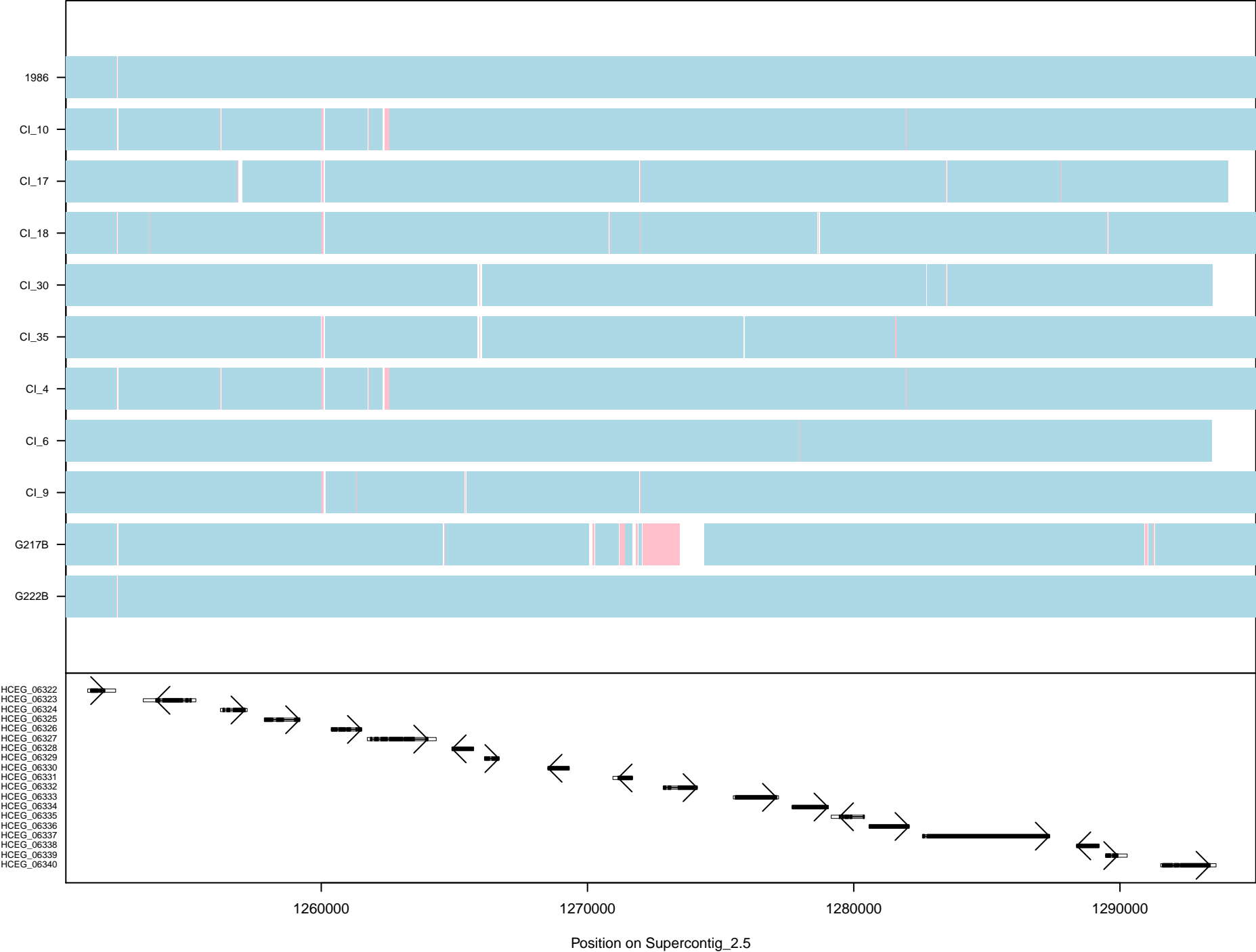
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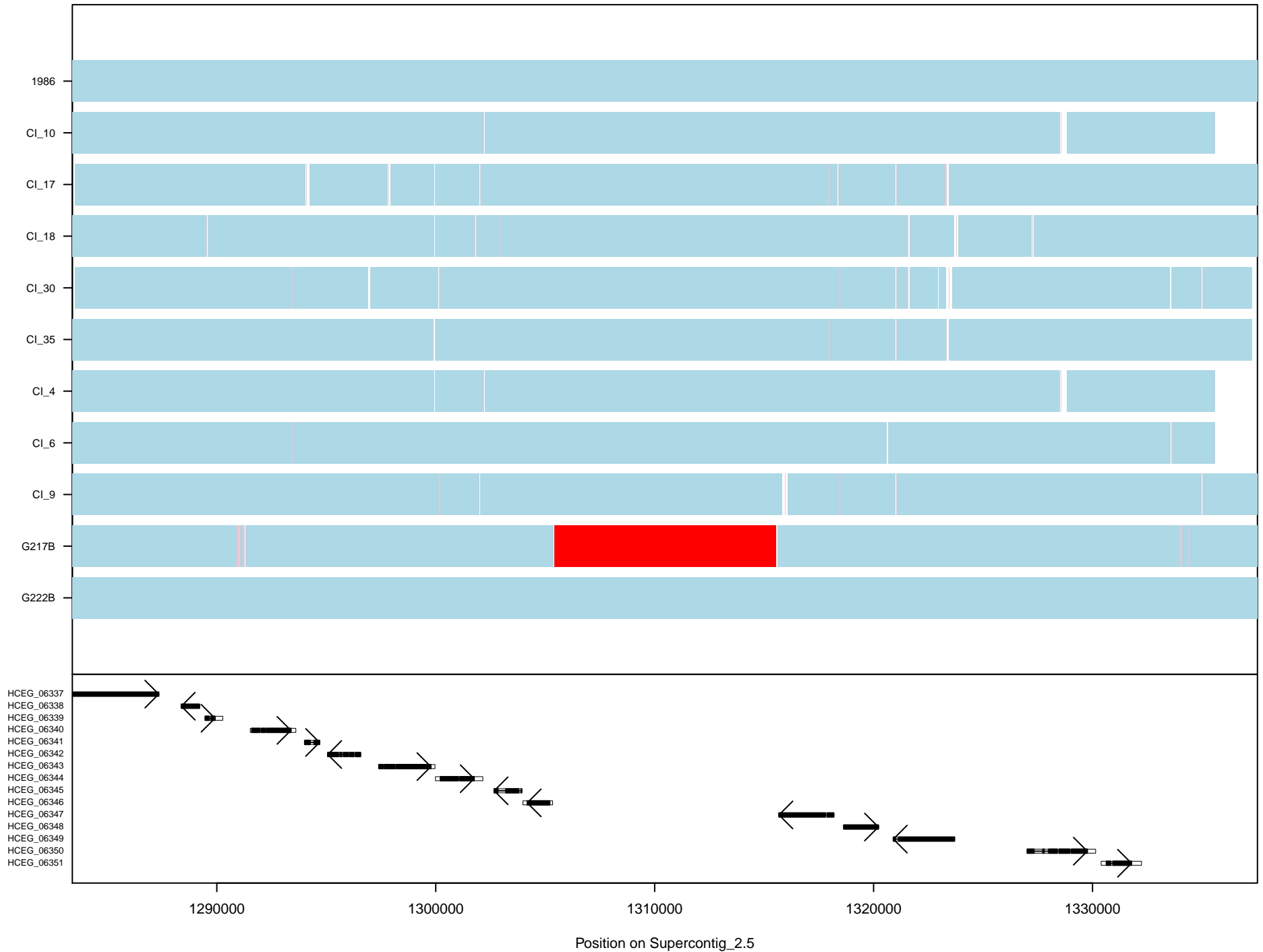
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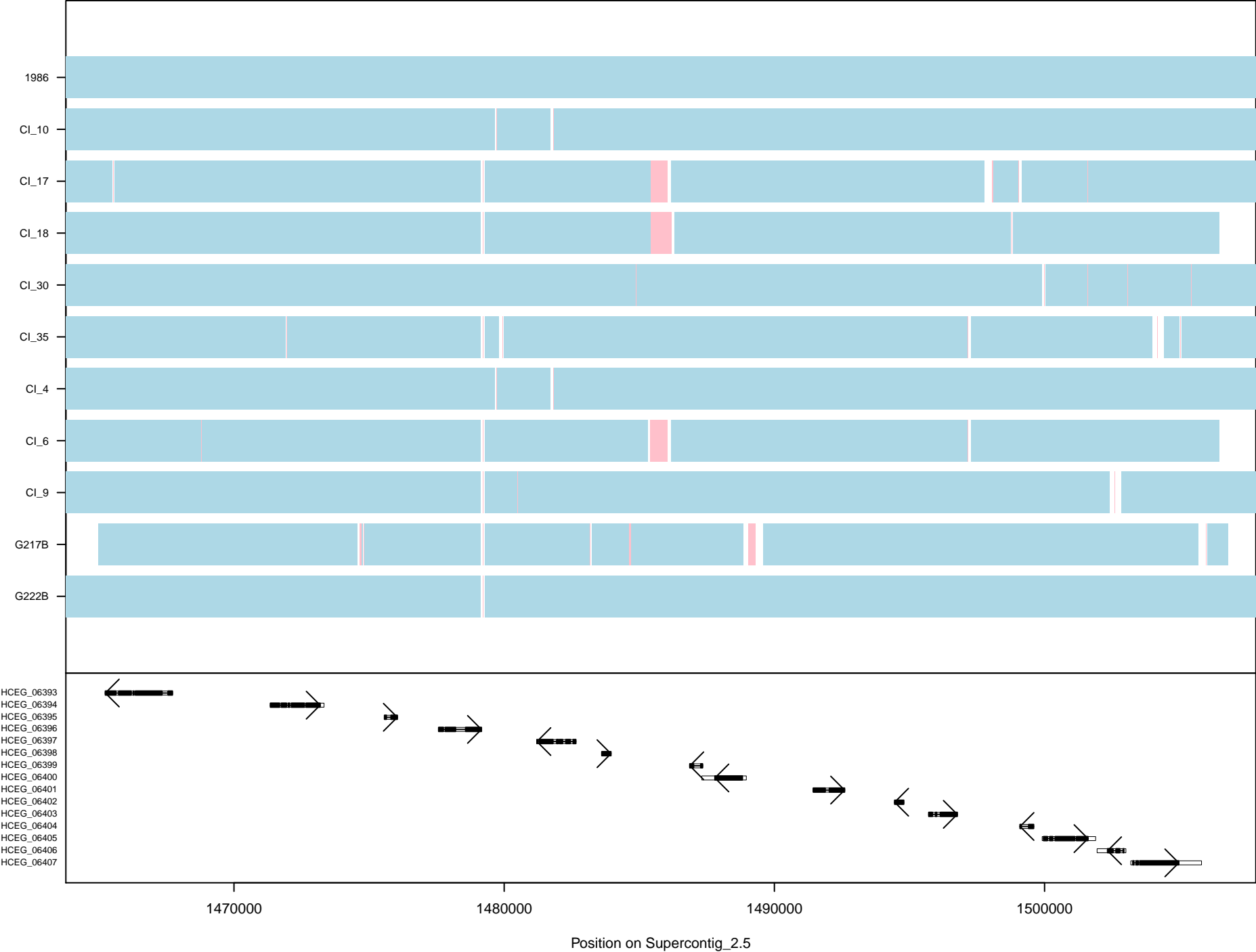
Supercontig\_2.5 1272063 – 1273448; 1.4kb  
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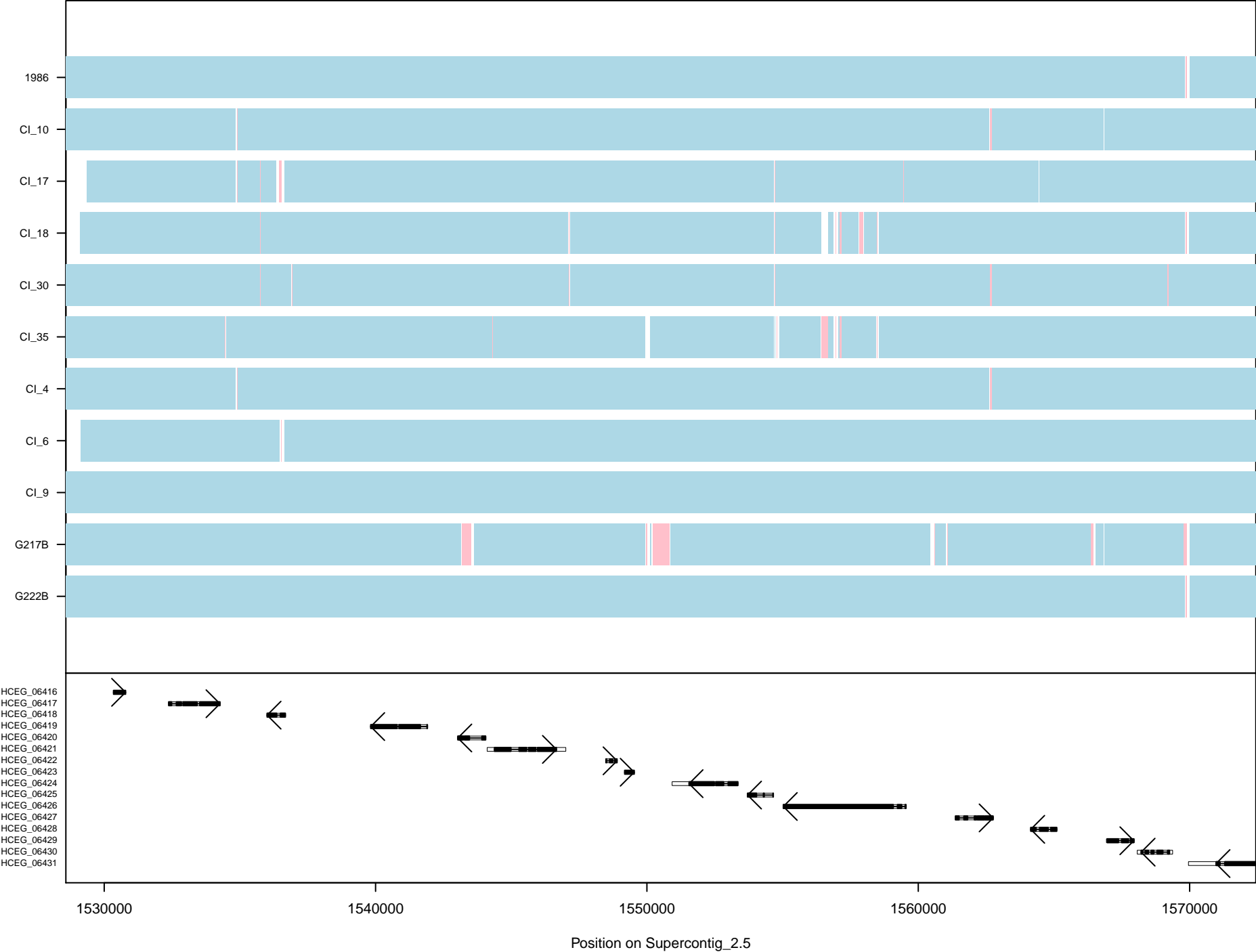
Supercontig\_2.5 1305405 – 1315529; 10.1kb  
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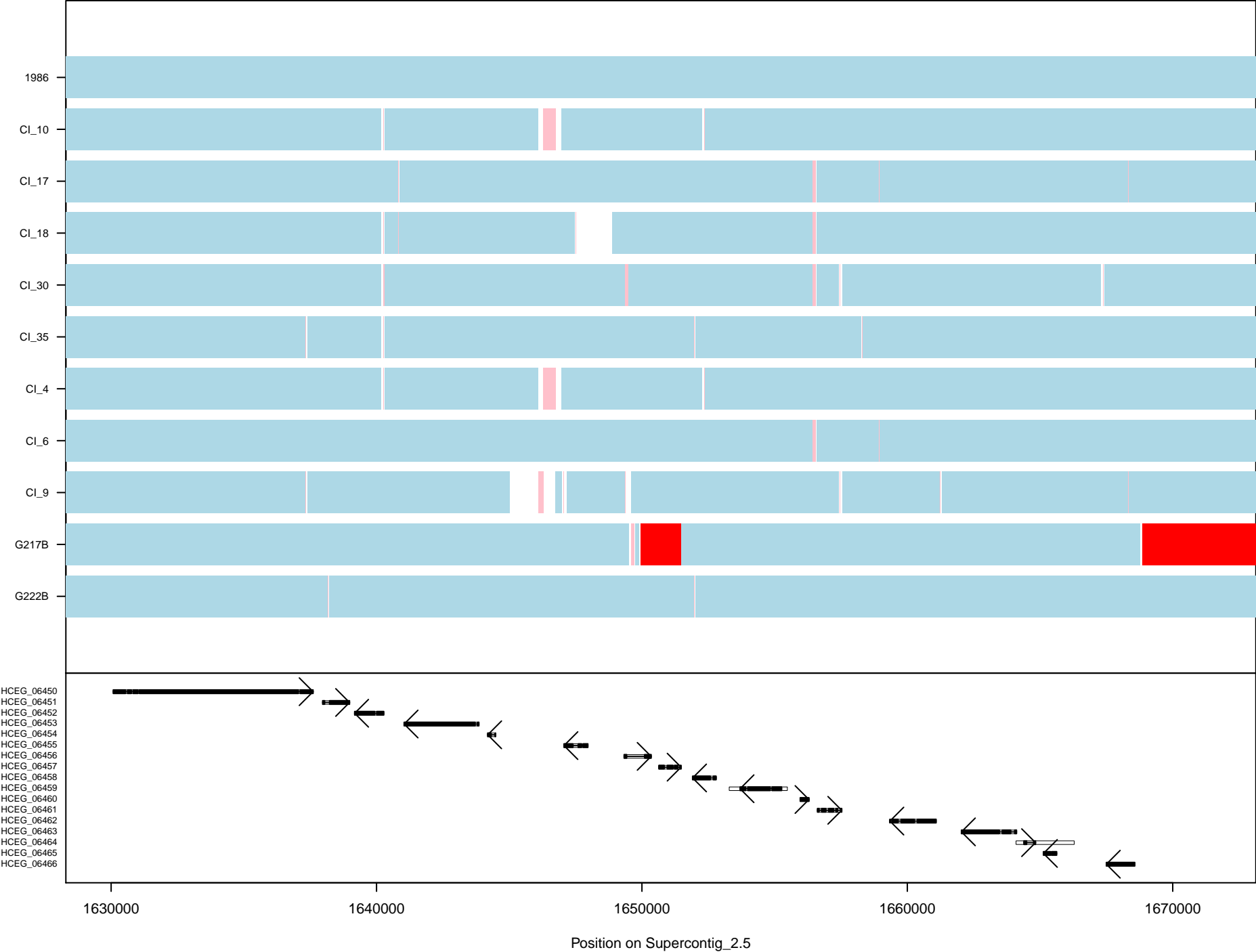
Supercontig\_2.5 1485409 – 1486188; 0.8kb  
3 inds; max\_introgess\_snps = 5



Supercontig\_2.5 1550211 – 1550816; 0.6kb  
1 inds; max\_introgess\_snps = 7

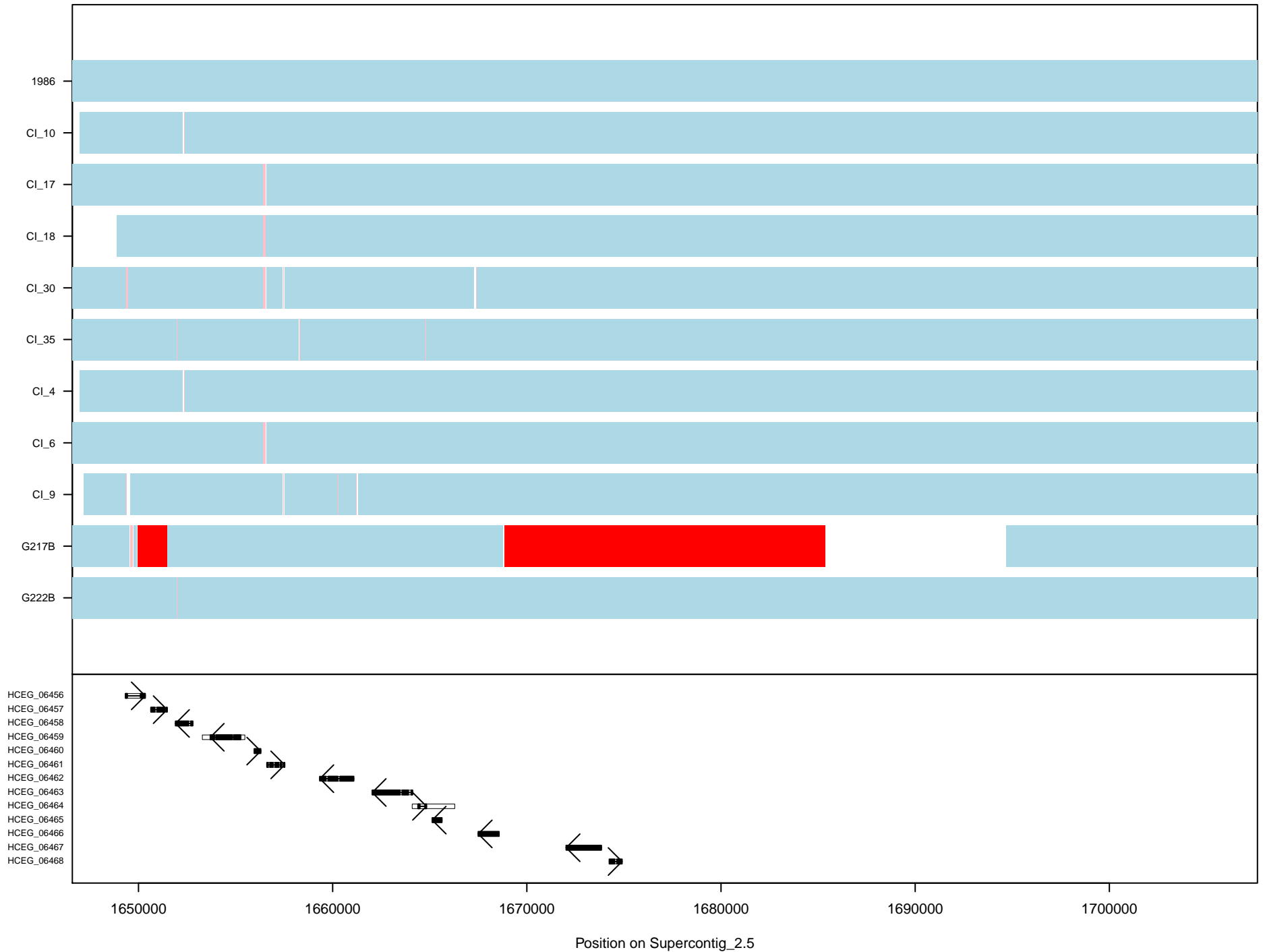


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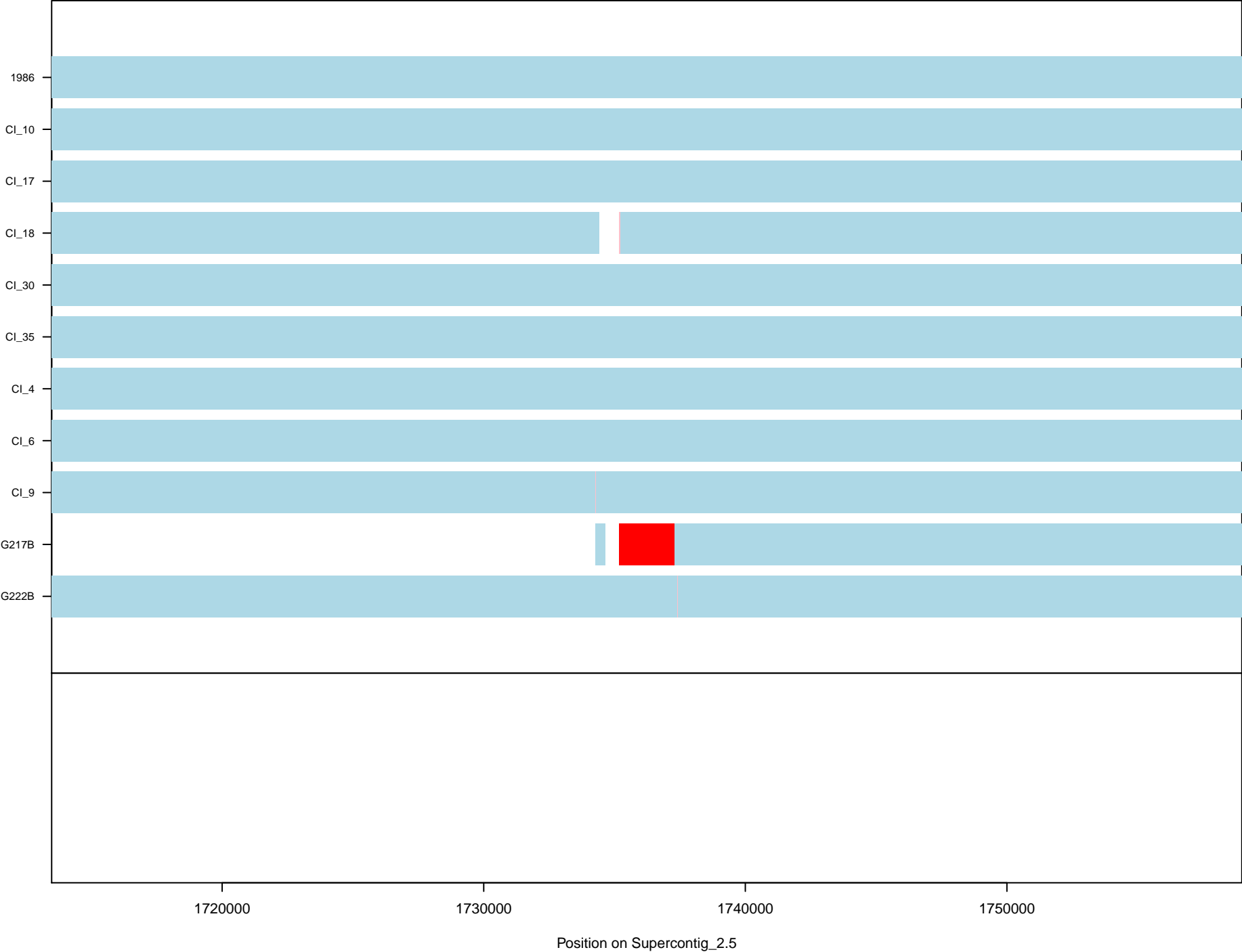




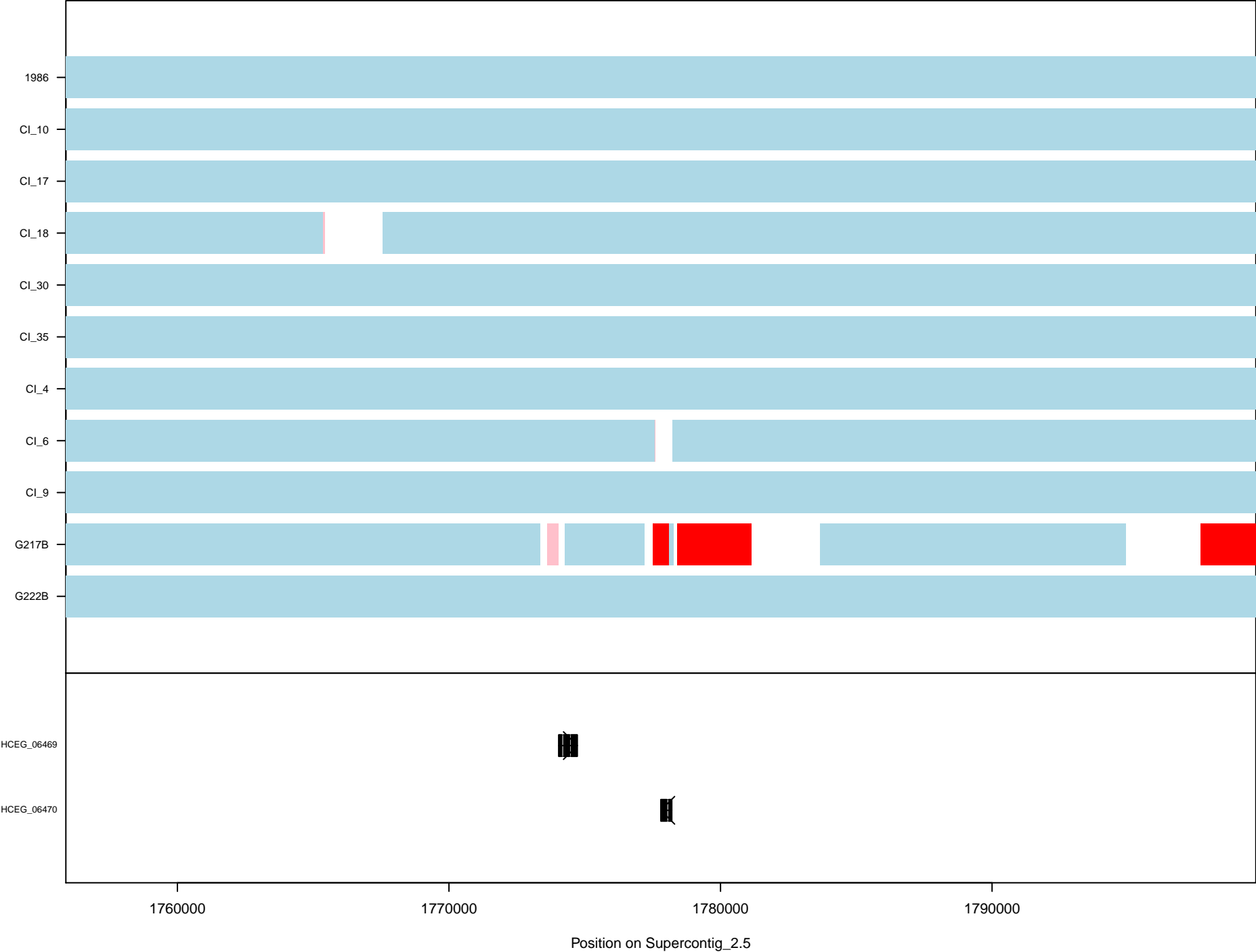
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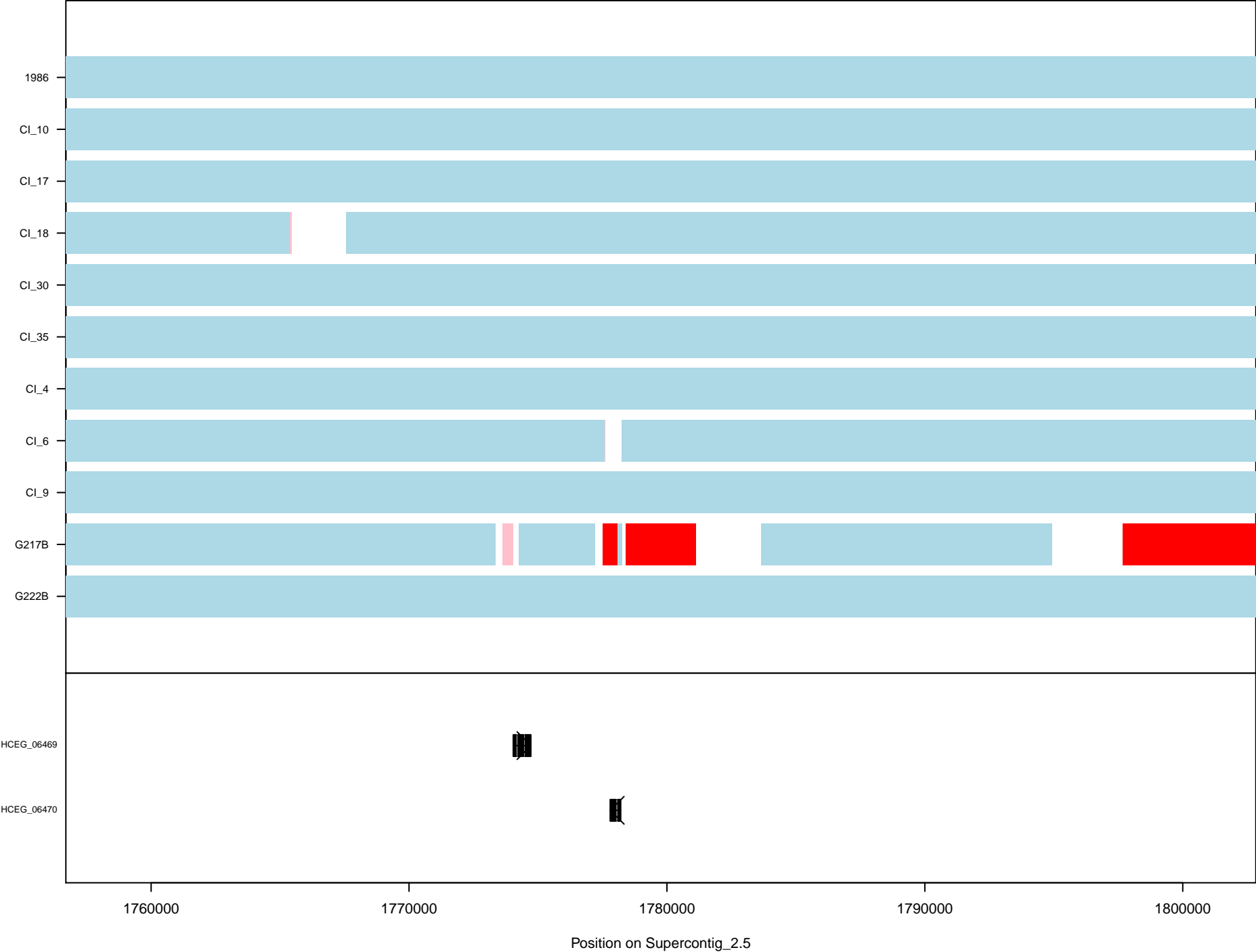
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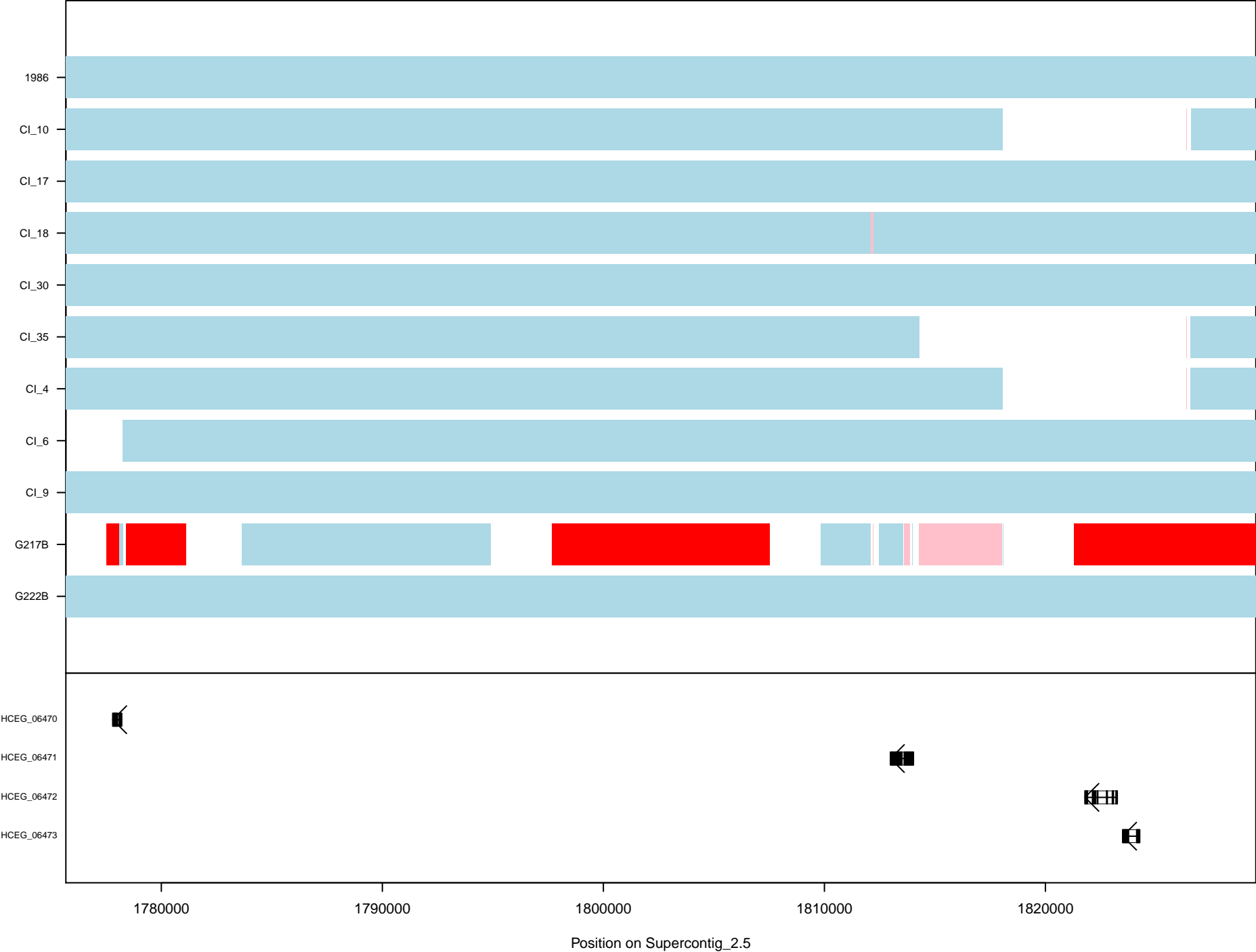
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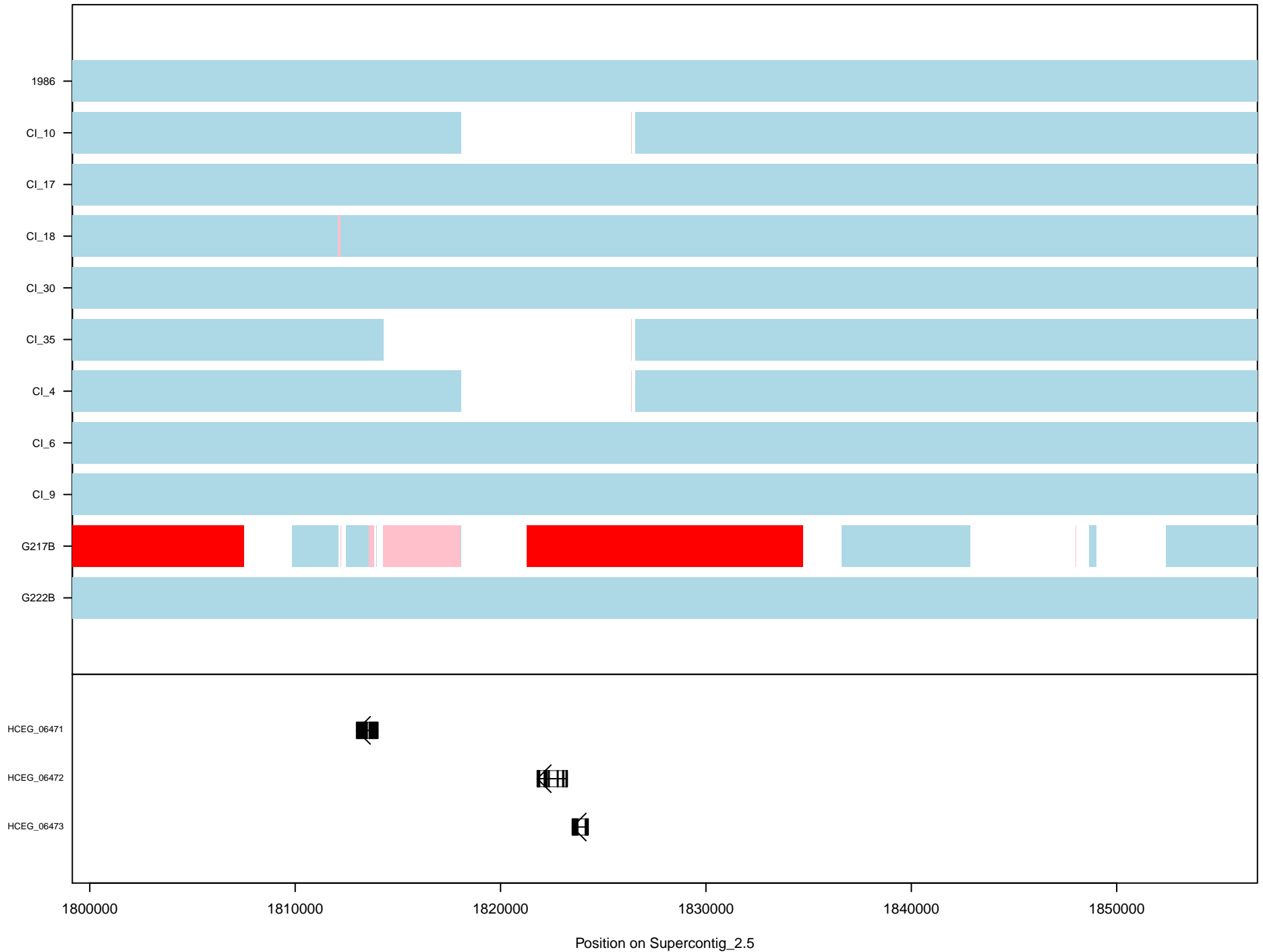
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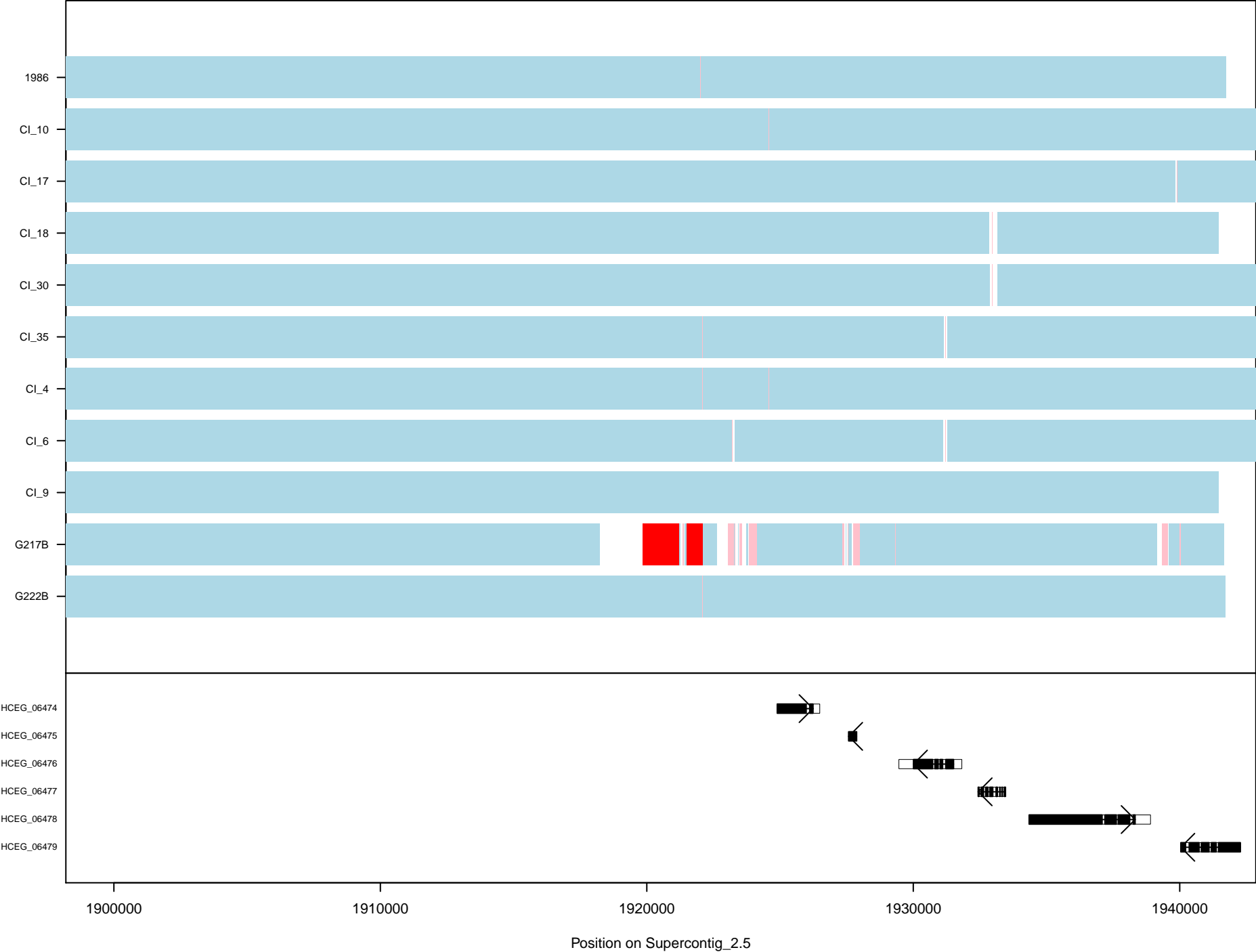
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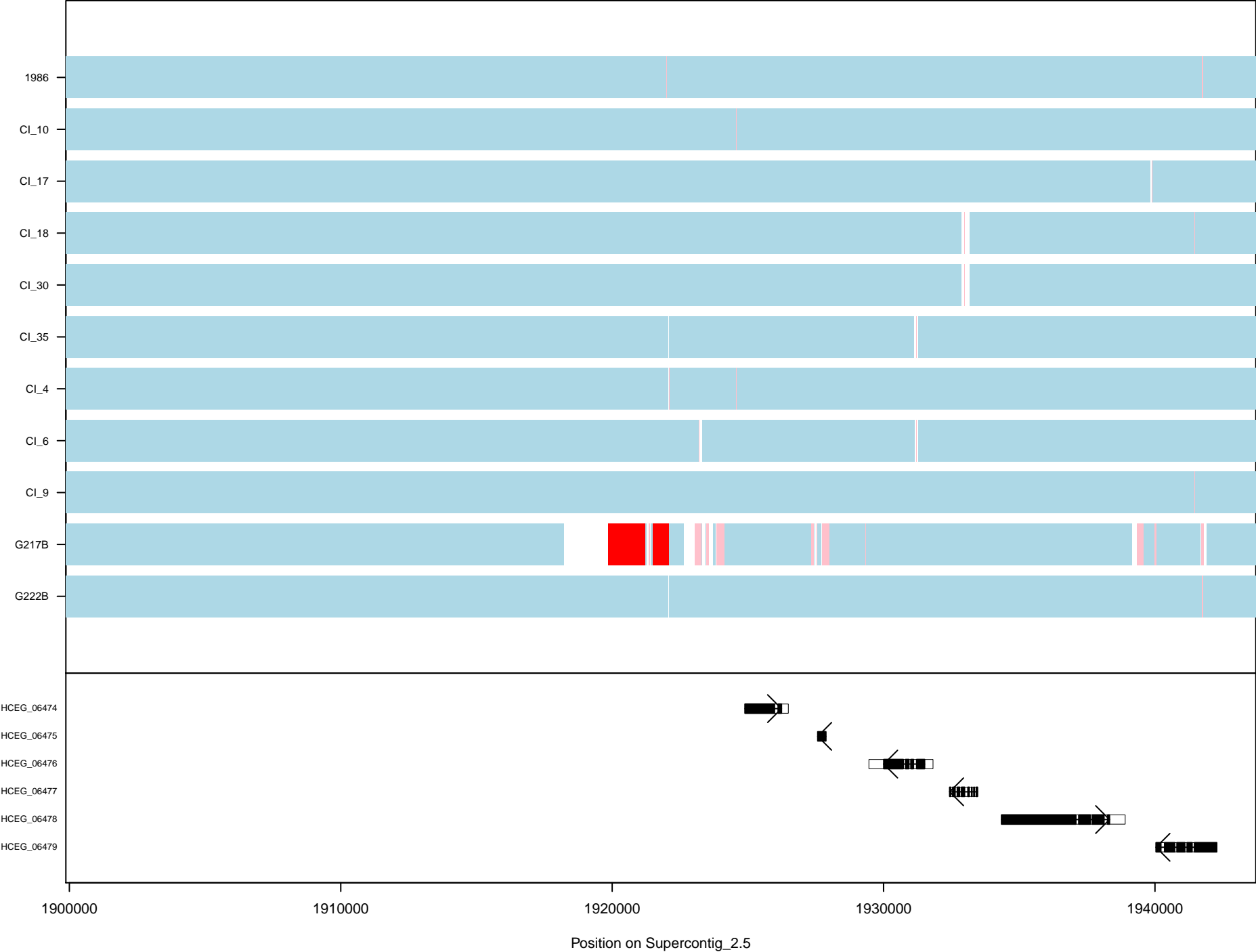
Supercontig\_2.5 1821287 – 1834716; 13.4kb  
4 inds; max\_introgres\_snp = 16



Supercontig\_2.5 1919852 – 1921202; 1.4kb  
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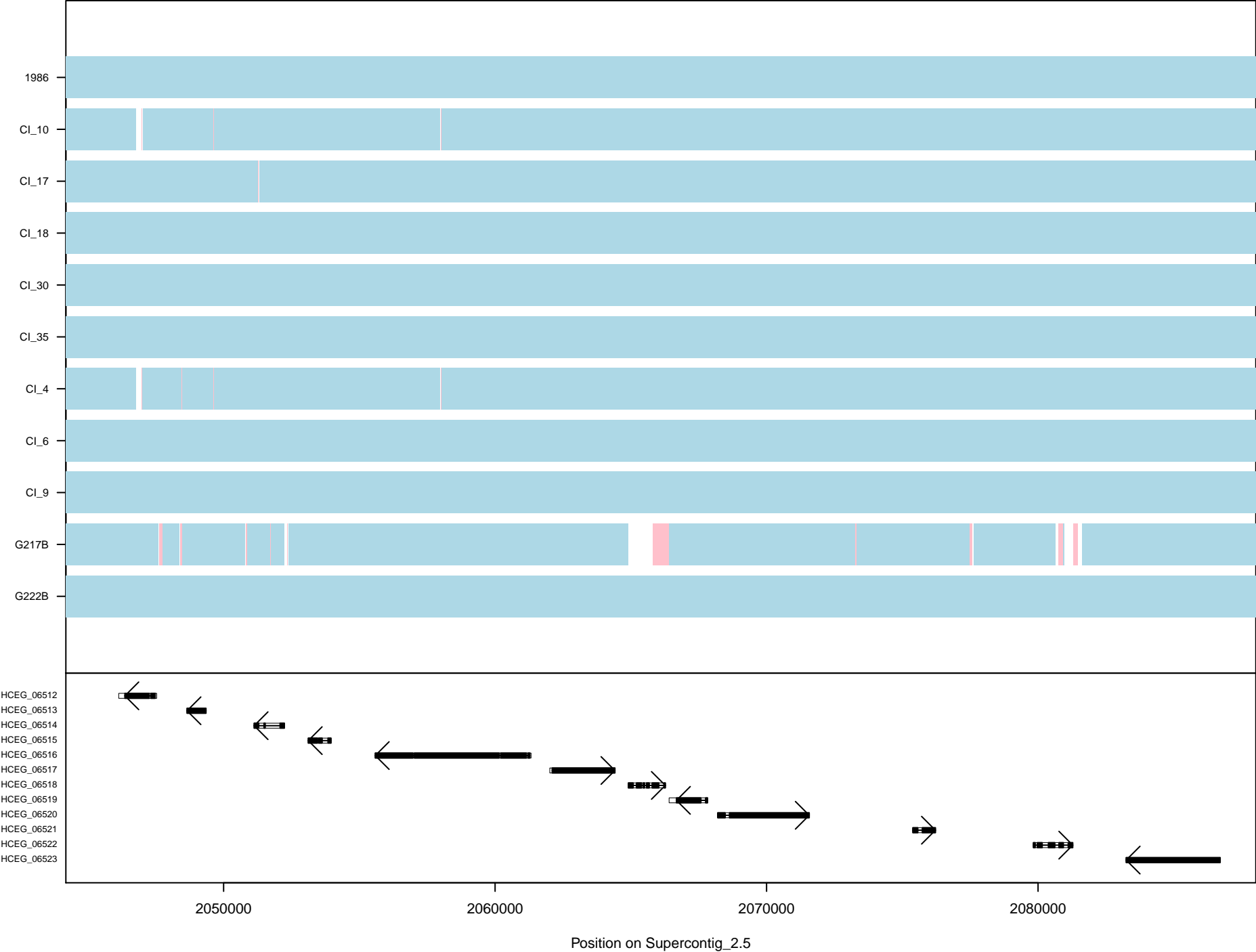


Supercontig\_2.5 1921495 – 1922093; 0.6kb  
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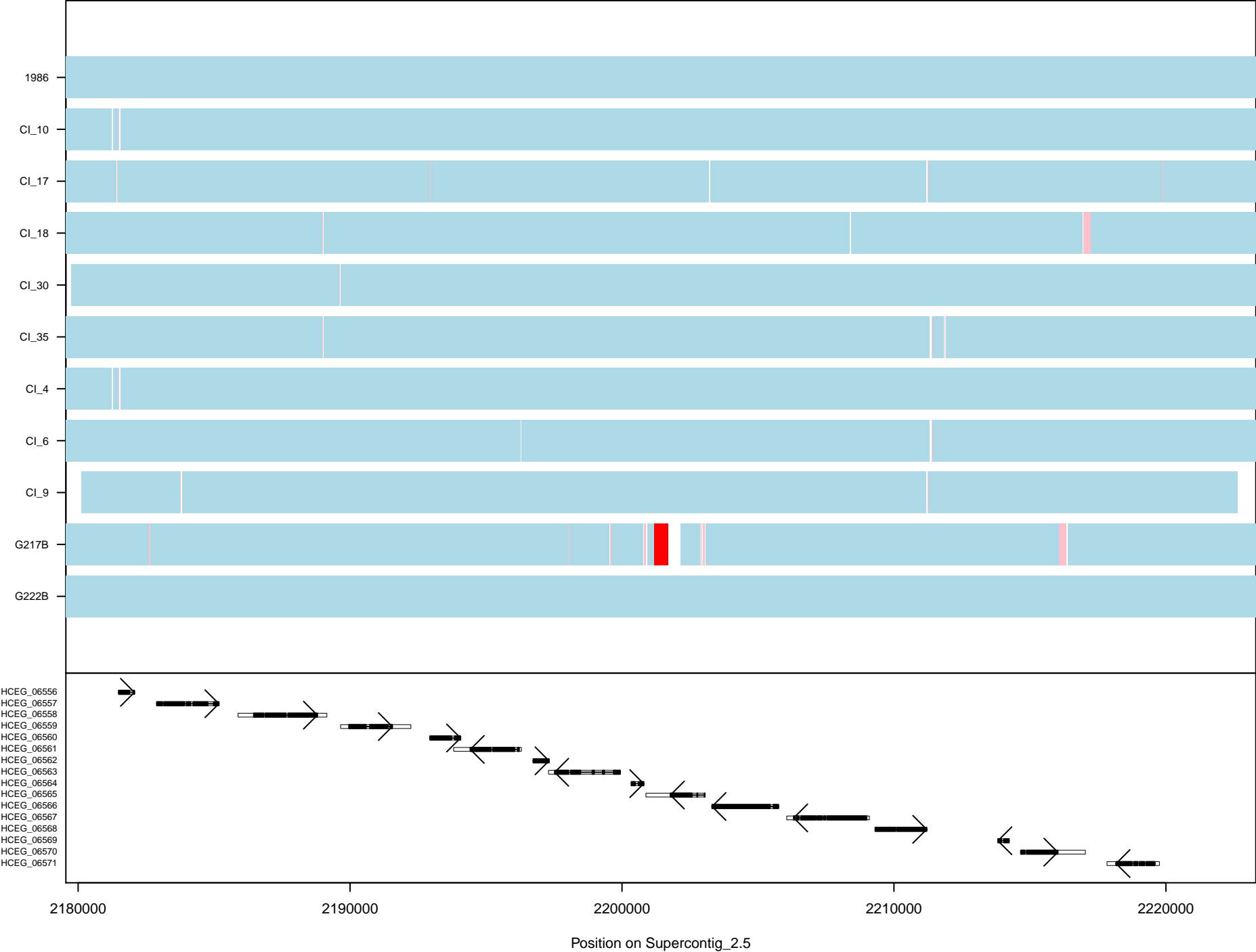




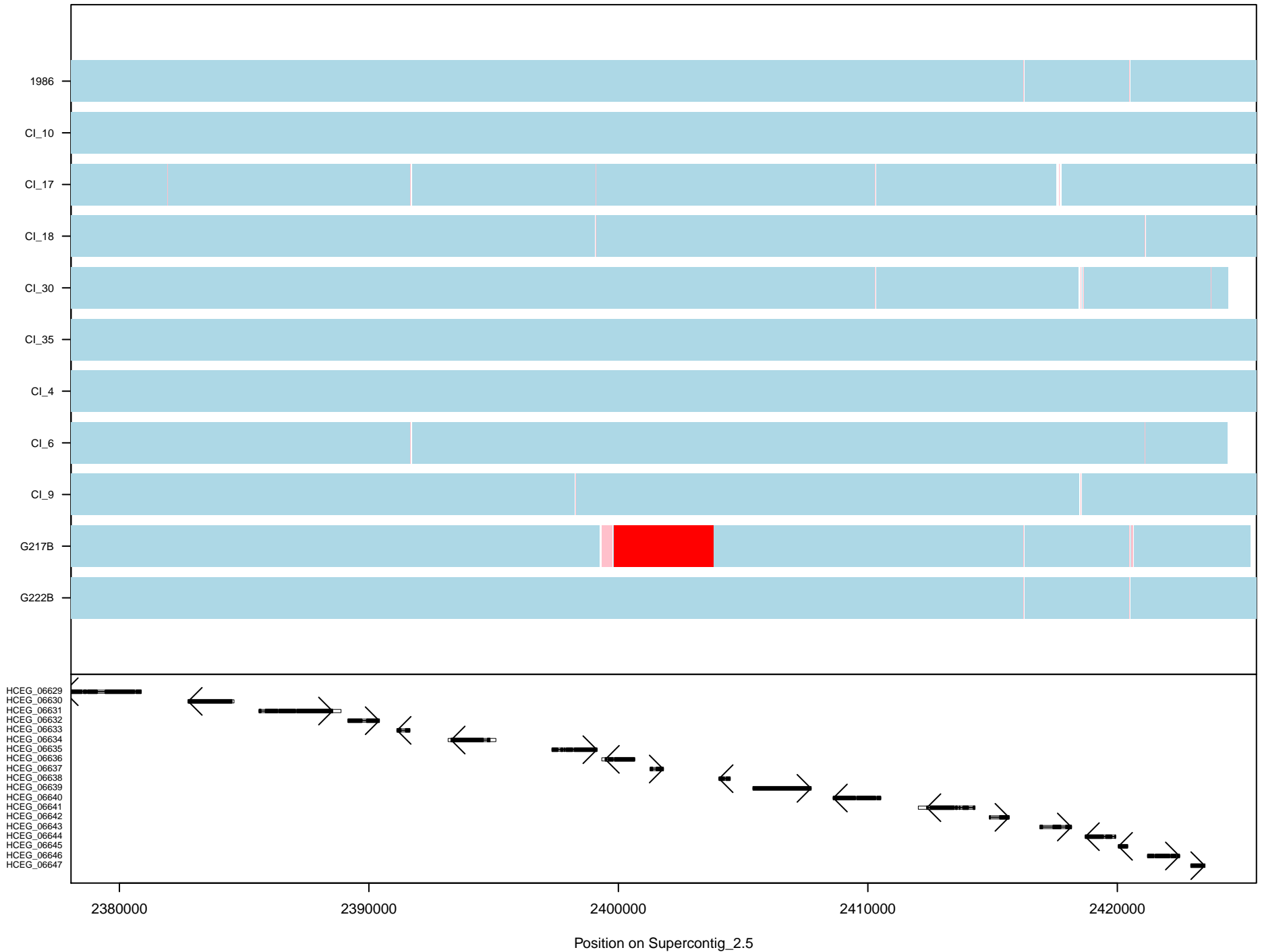
Supercontig\_2.5 2065813 – 2066399; 0.6kb  
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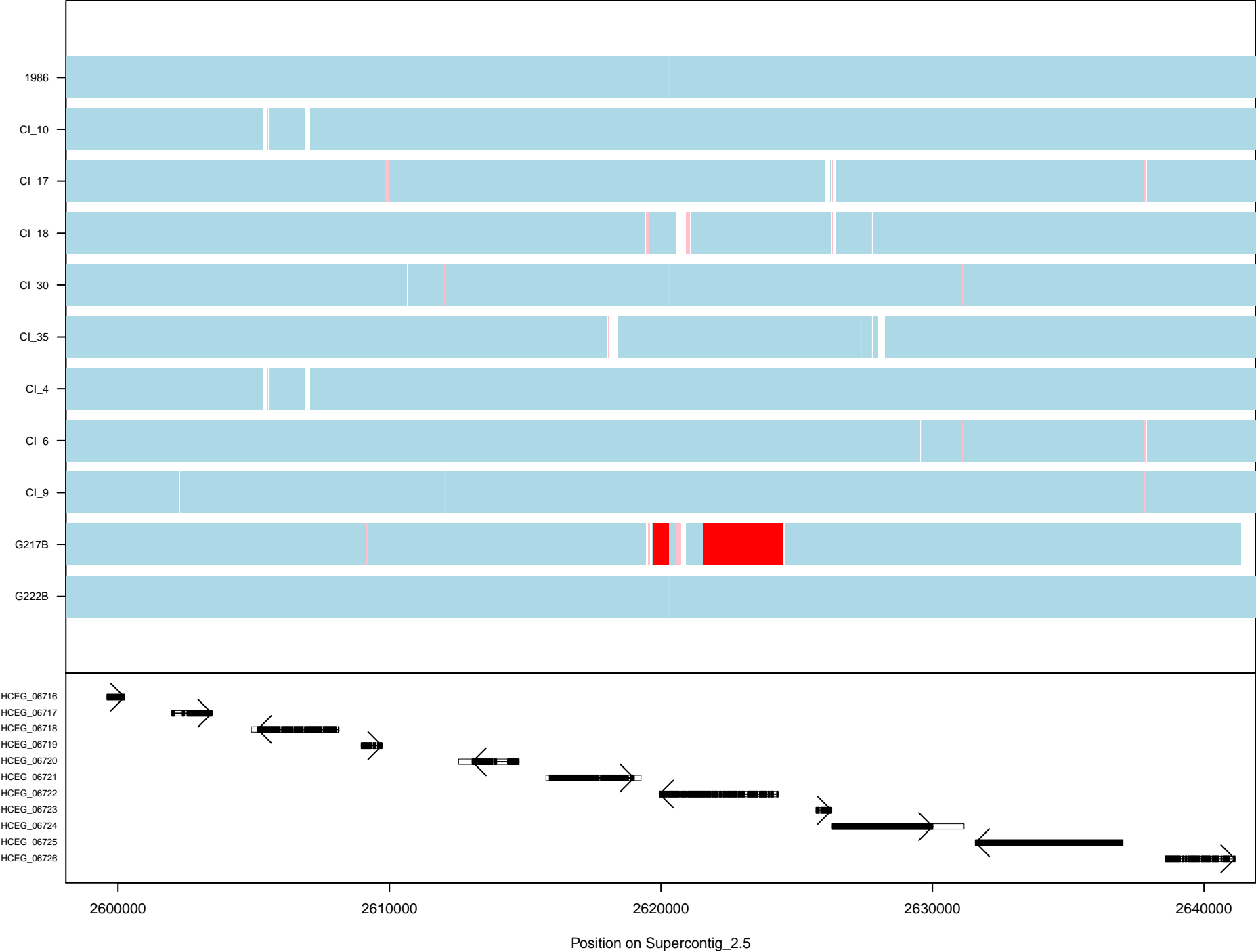
Supercontig\_2.5 2201170 – 2201686; 0.5kb  
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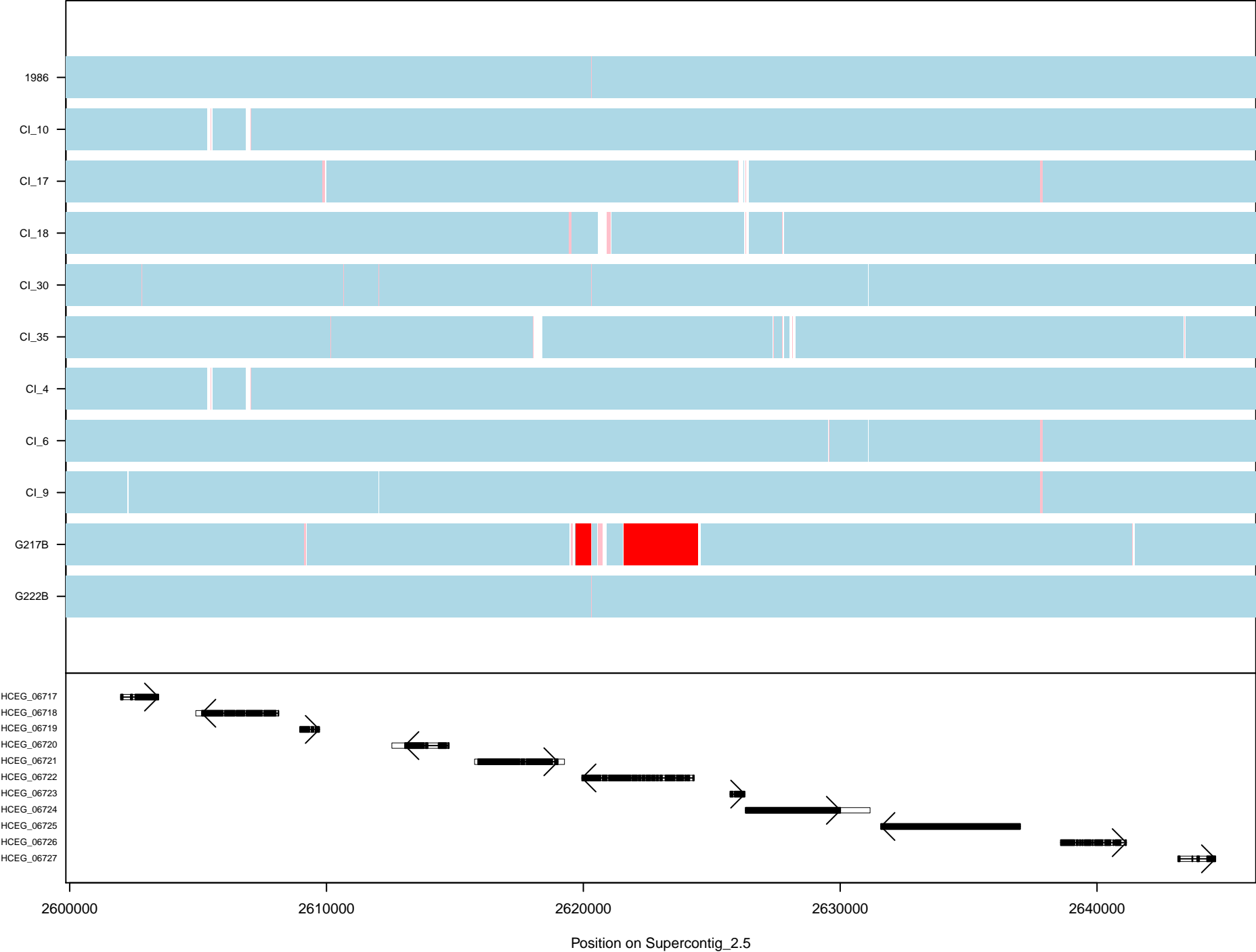
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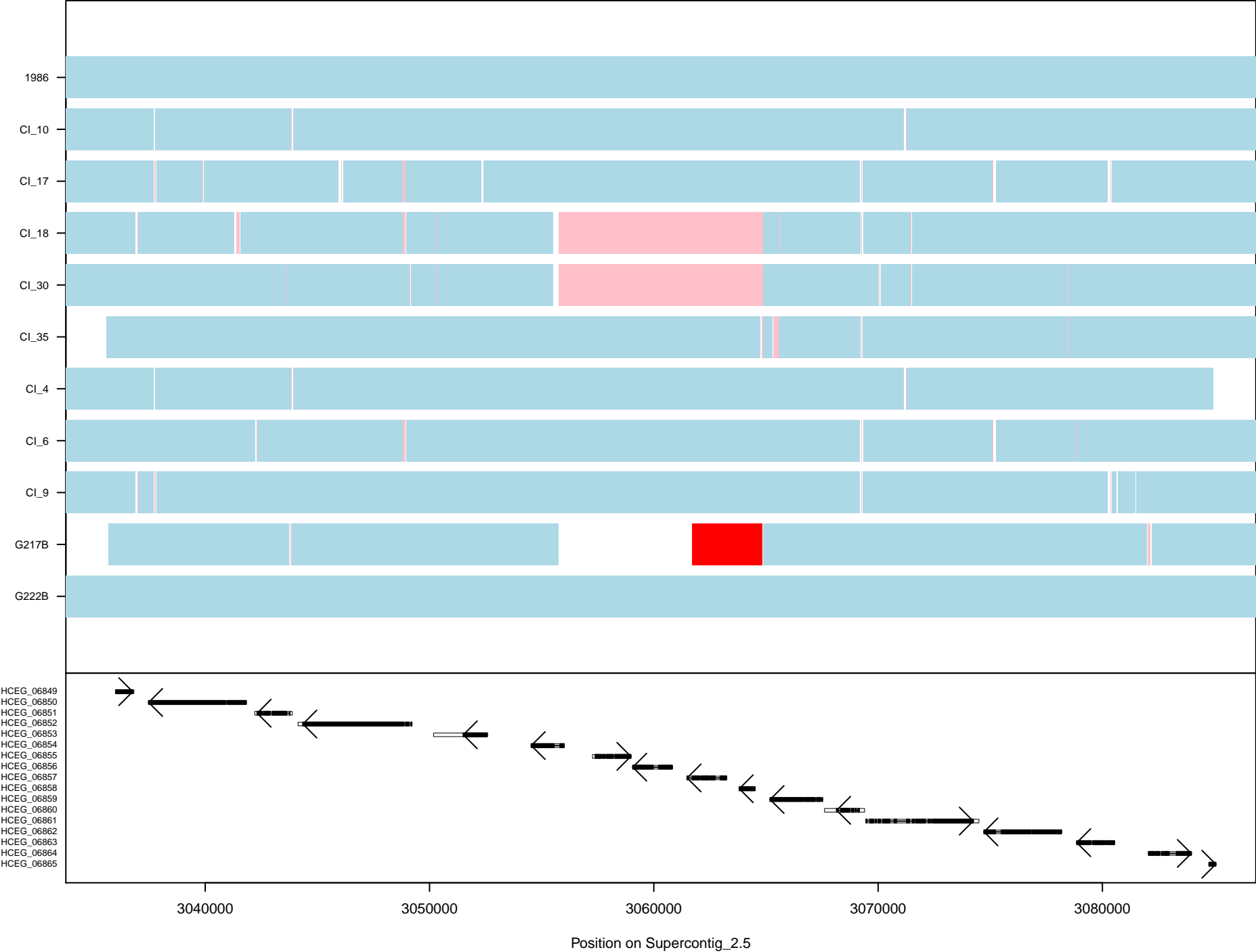
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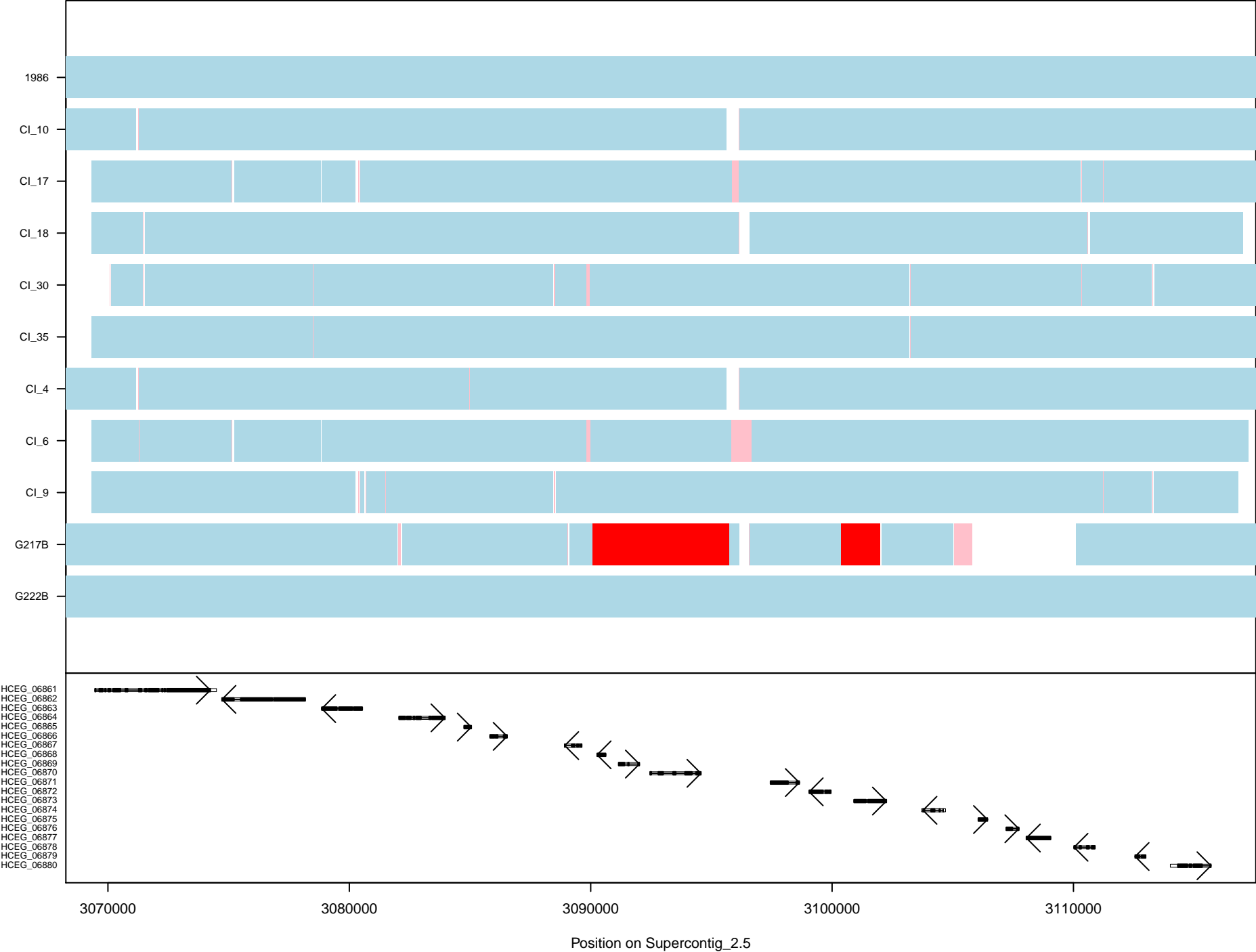
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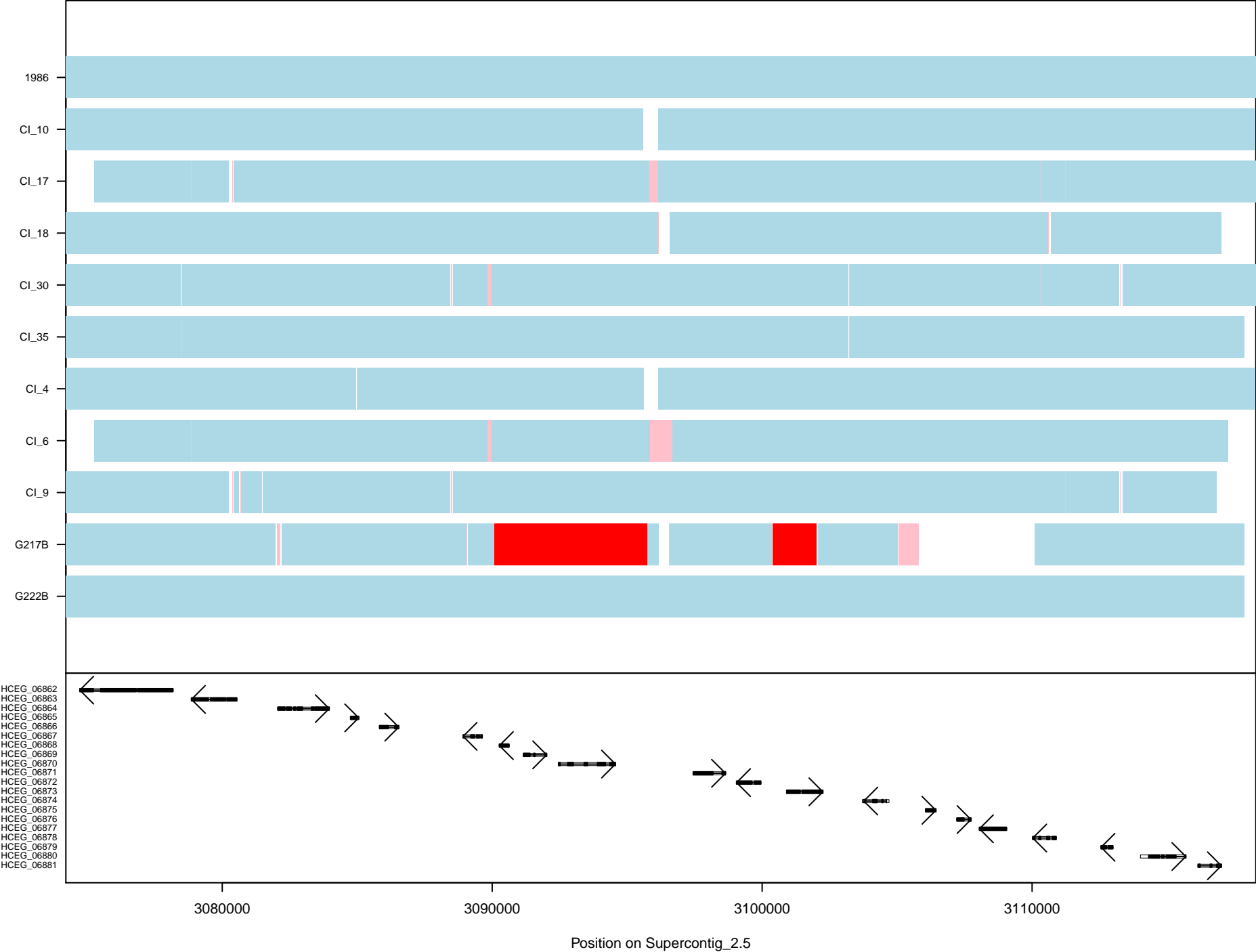
Supercontig\_2.5 3055752 – 3064876; 9.1kb  
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Supercontig\_2.5 3090083 – 3095730; 5.6kb  
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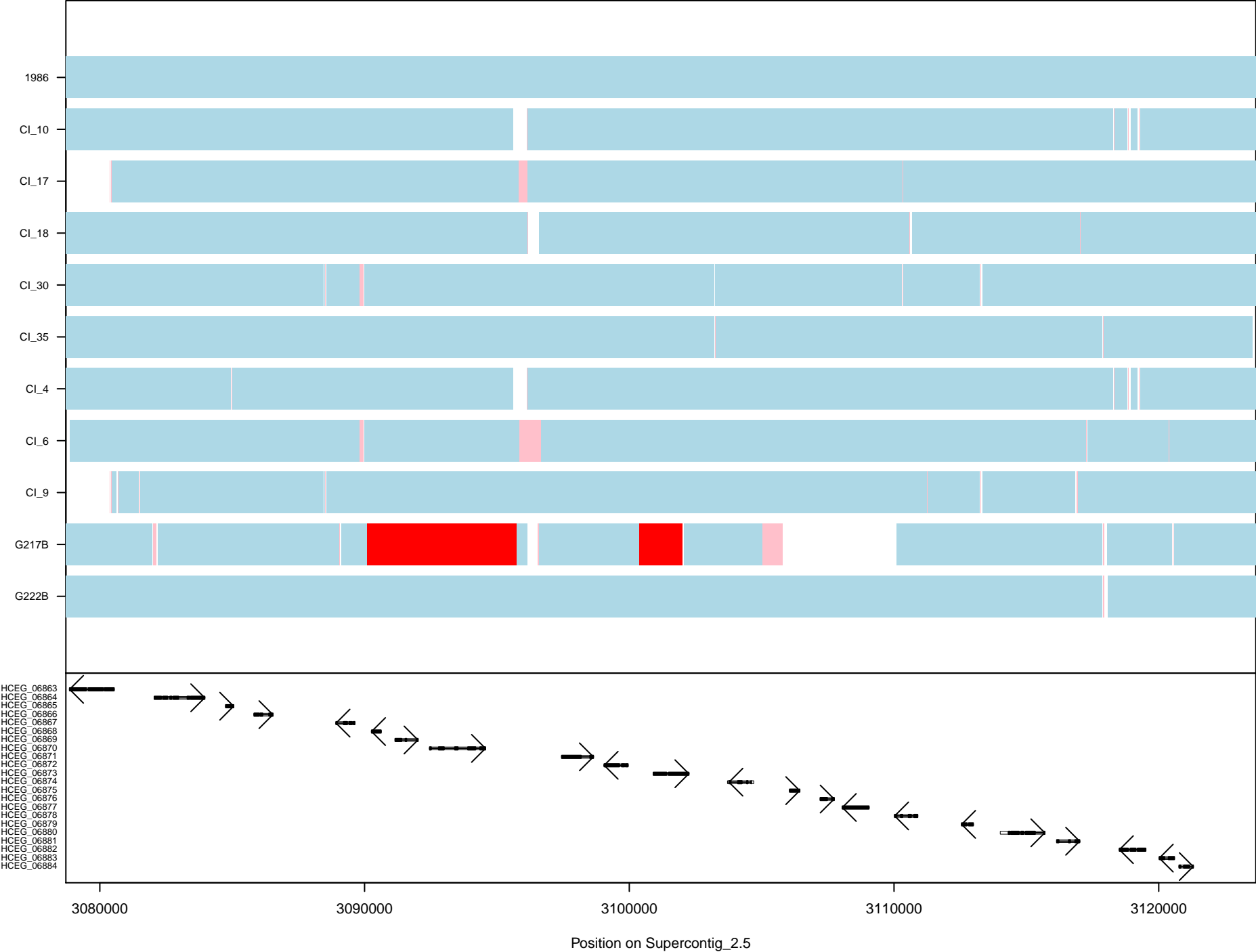


Supercontig\_2.5 3095840 – 3096656; 0.8kb  
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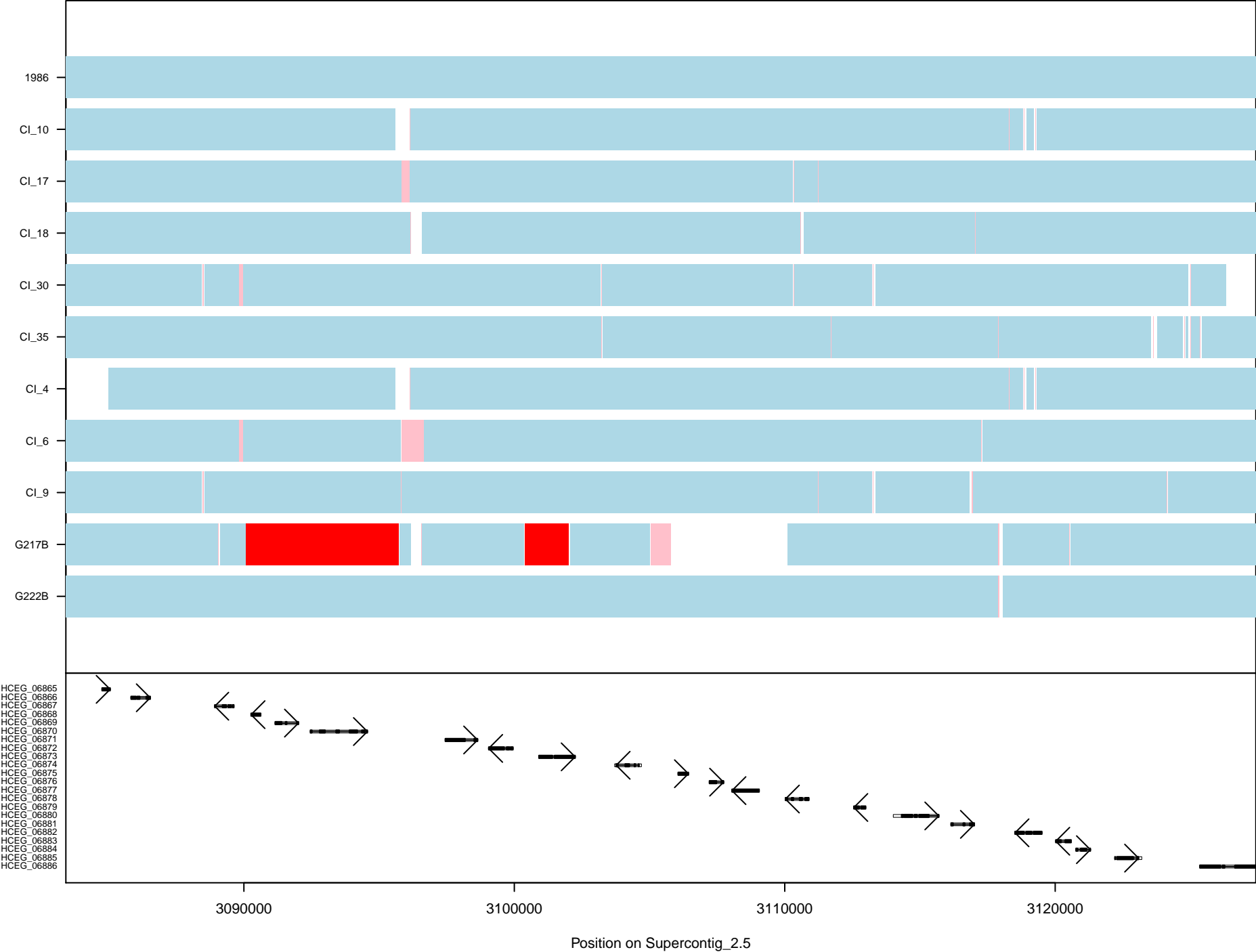




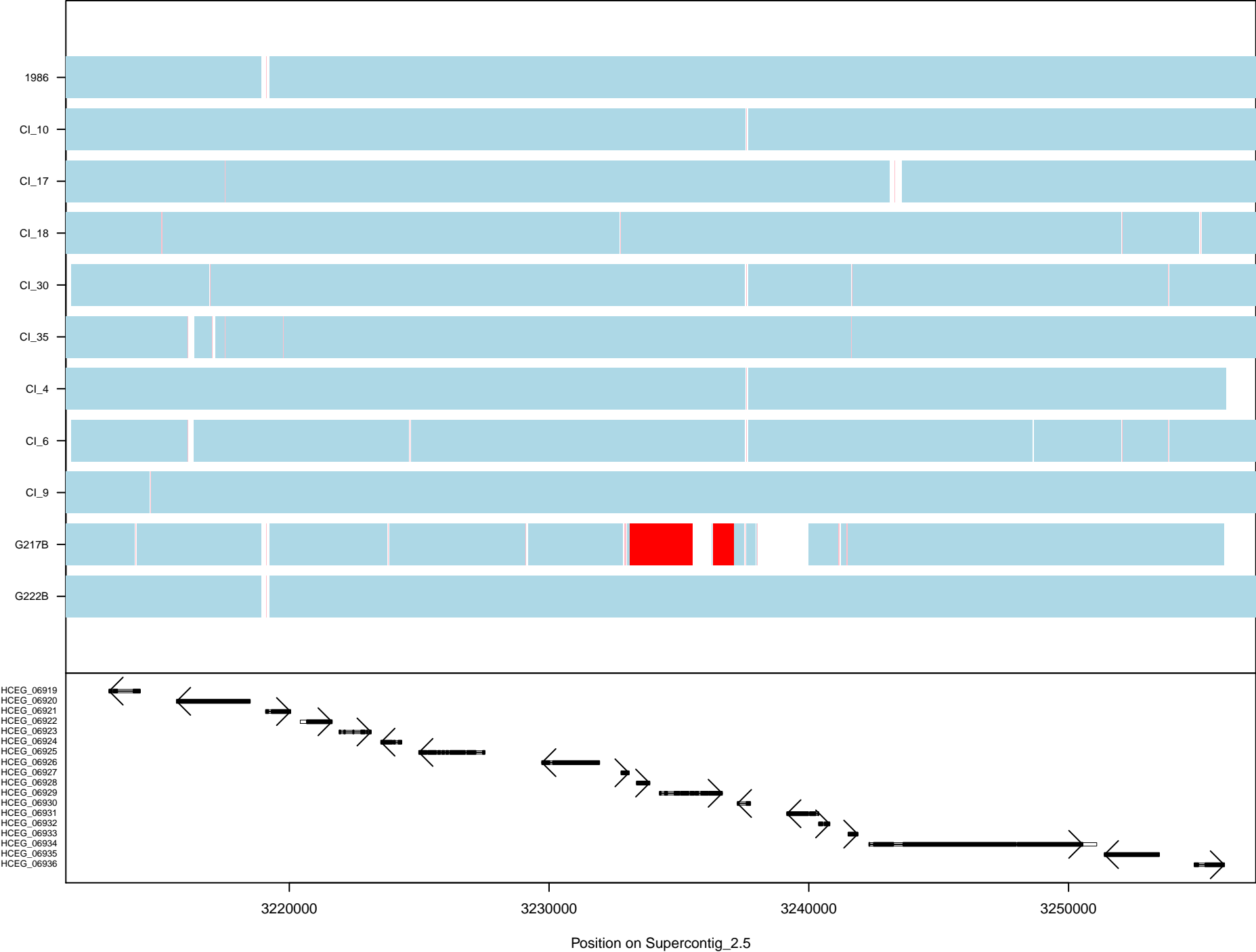
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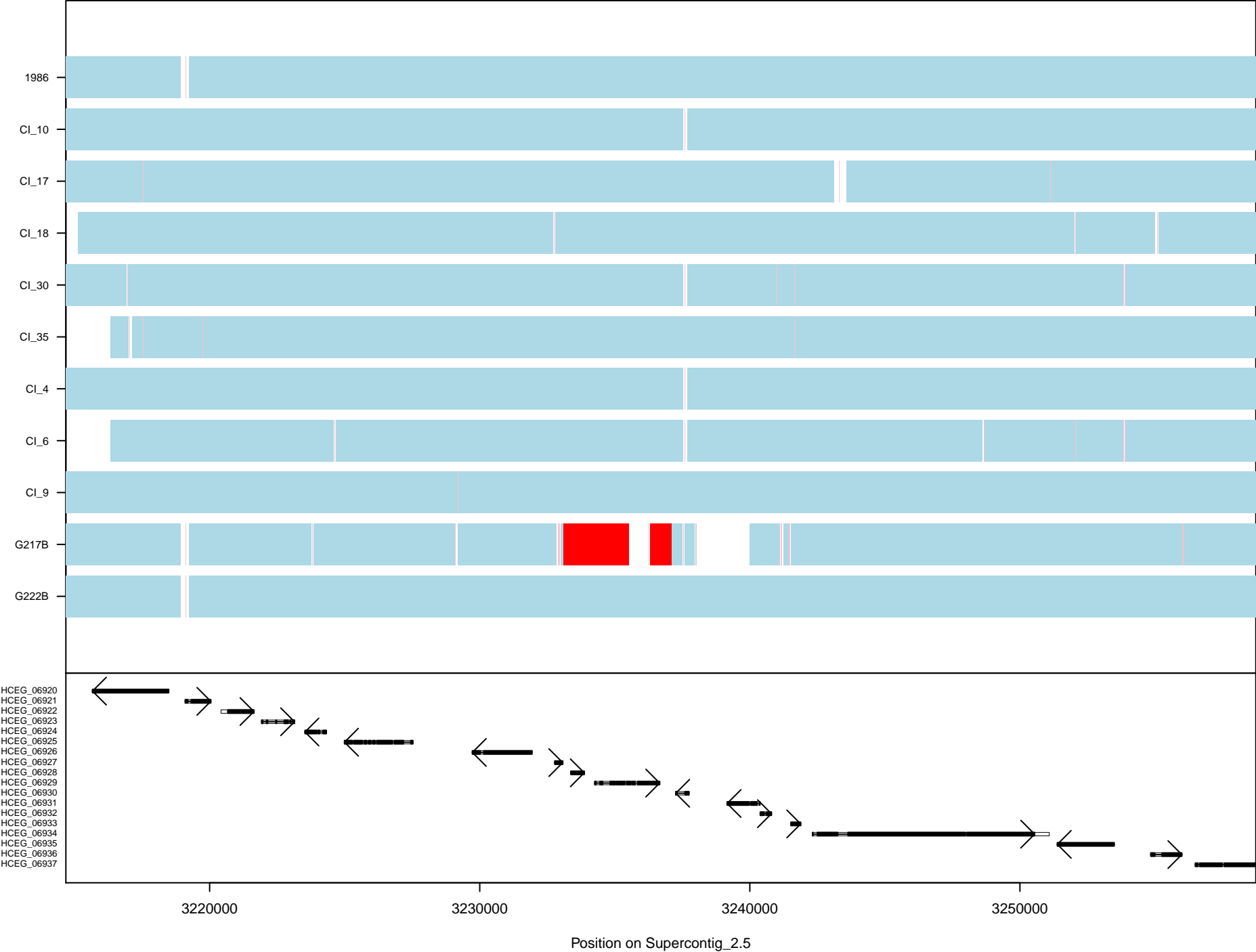
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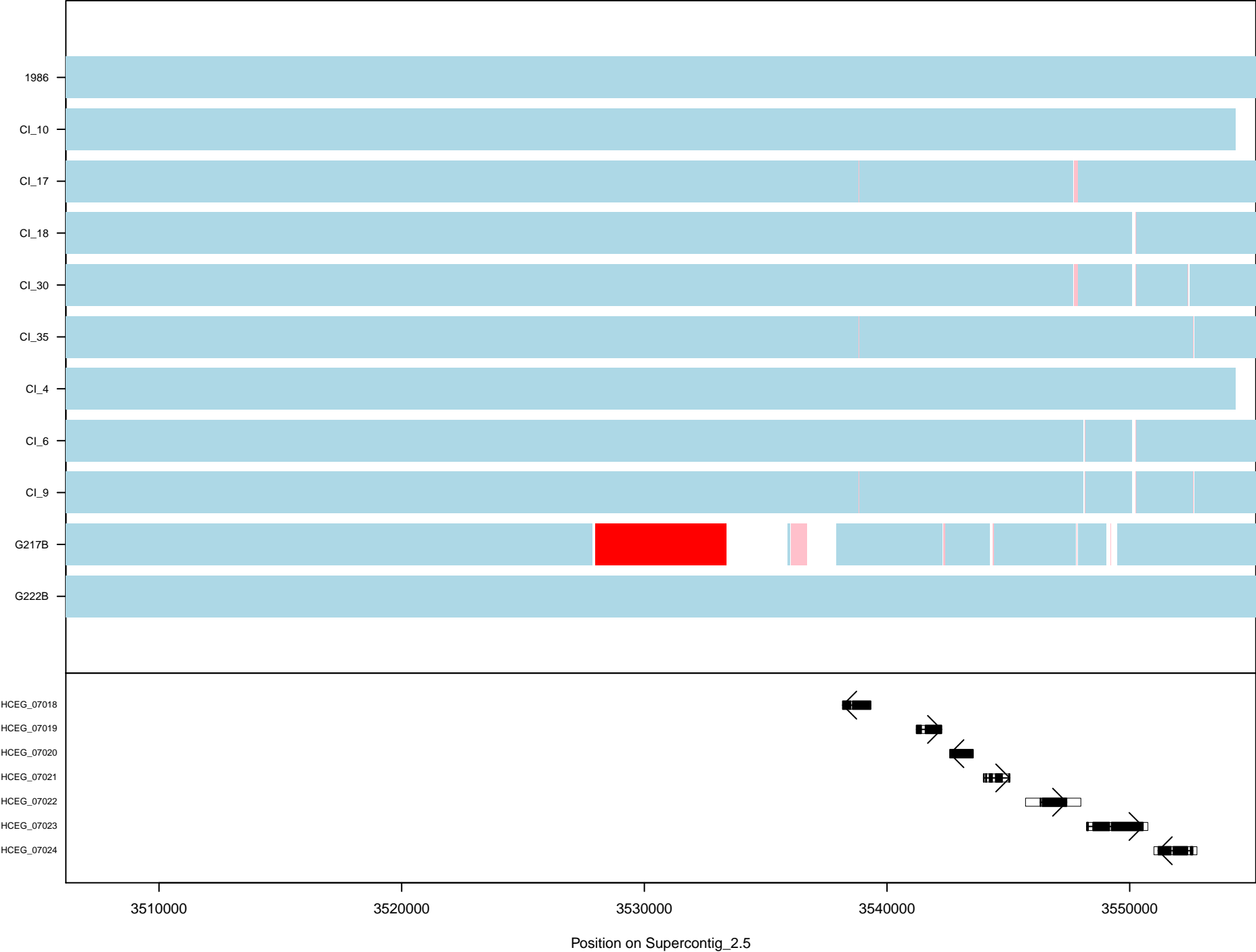
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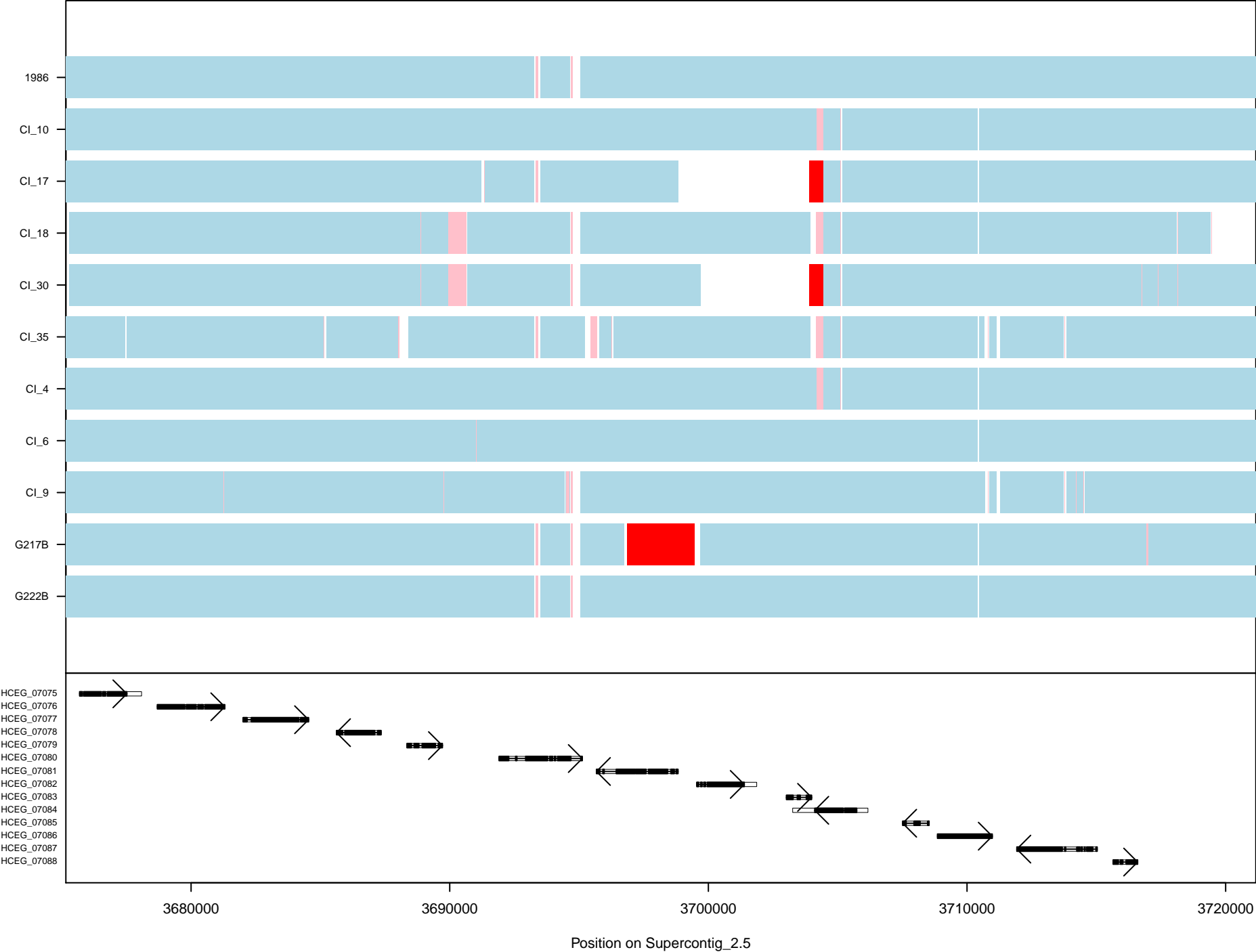
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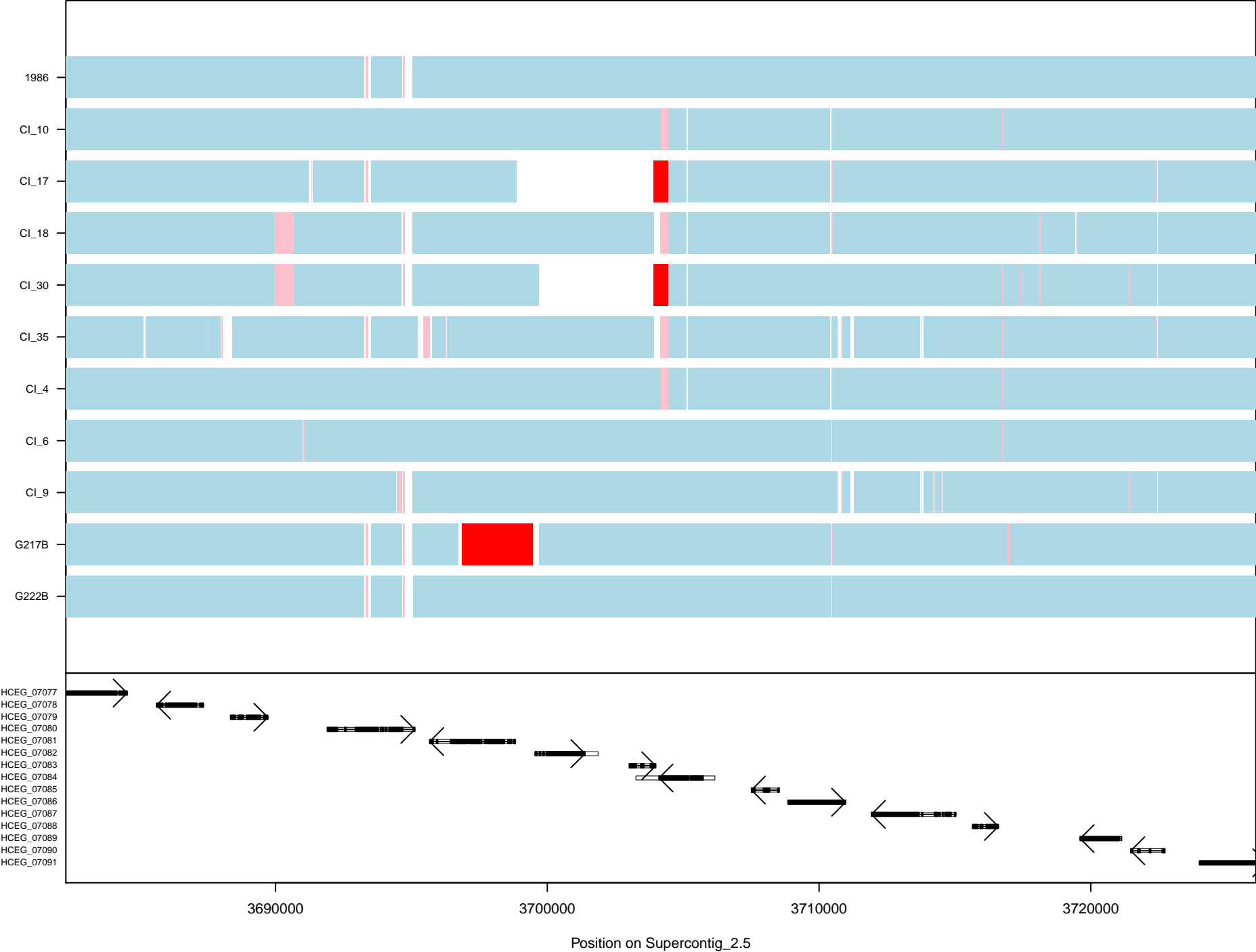
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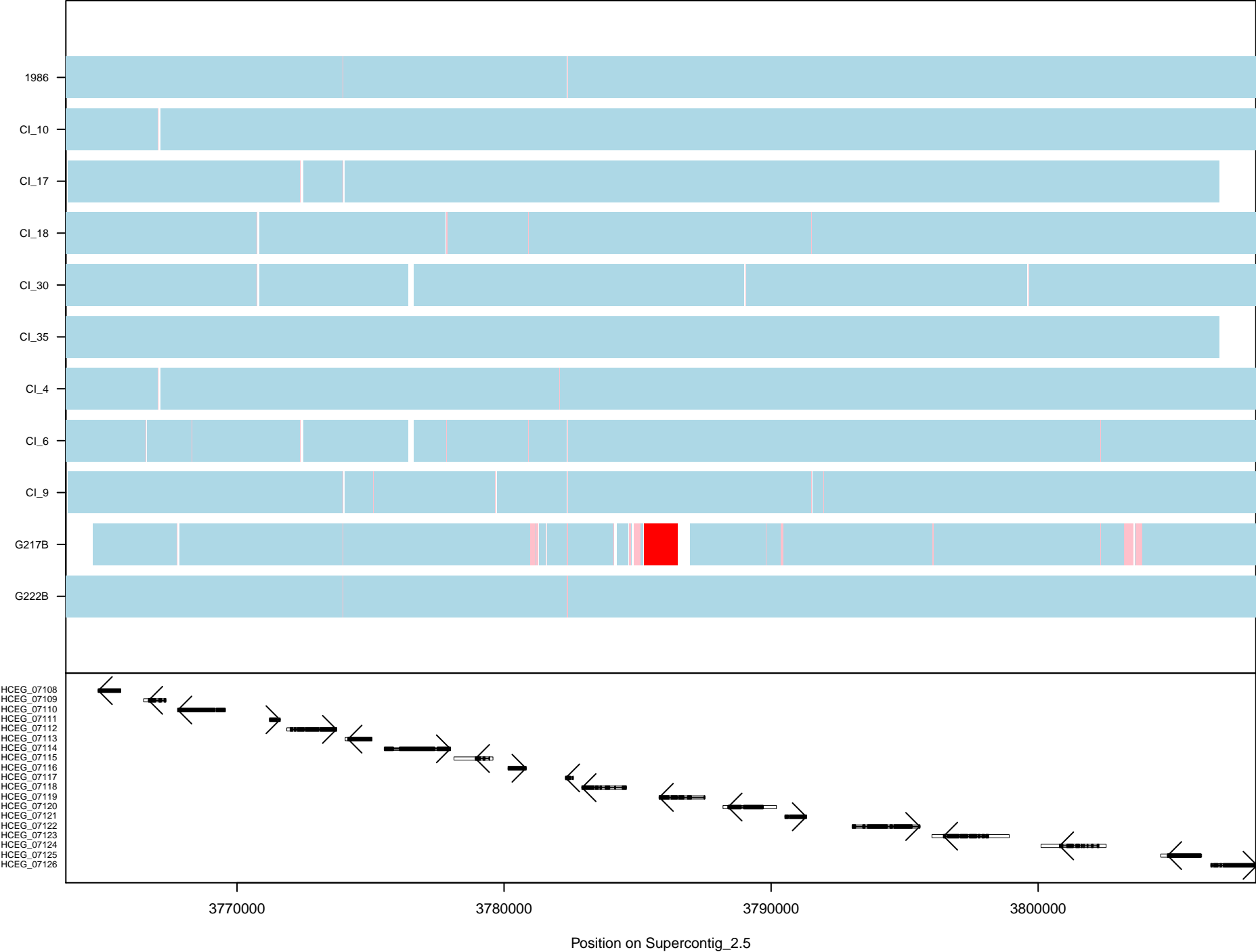
Supercontig\_2.5 3696863 – 3699463; 2.6kb  
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Supercontig\_2.5 3703908 – 3704450; 0.5kb  
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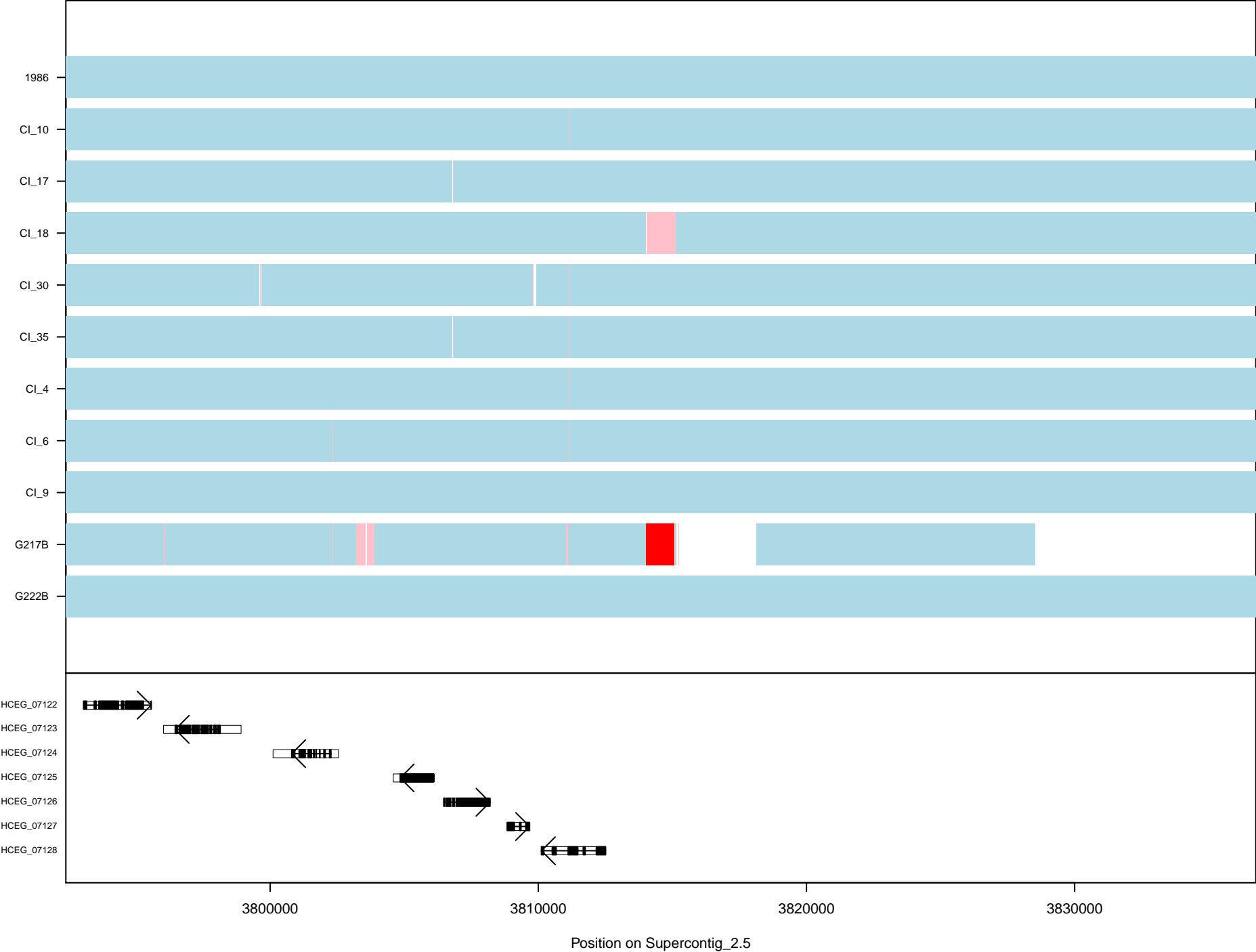


Supercontig\_2.5 3785241 – 3786502; 1.3kb  
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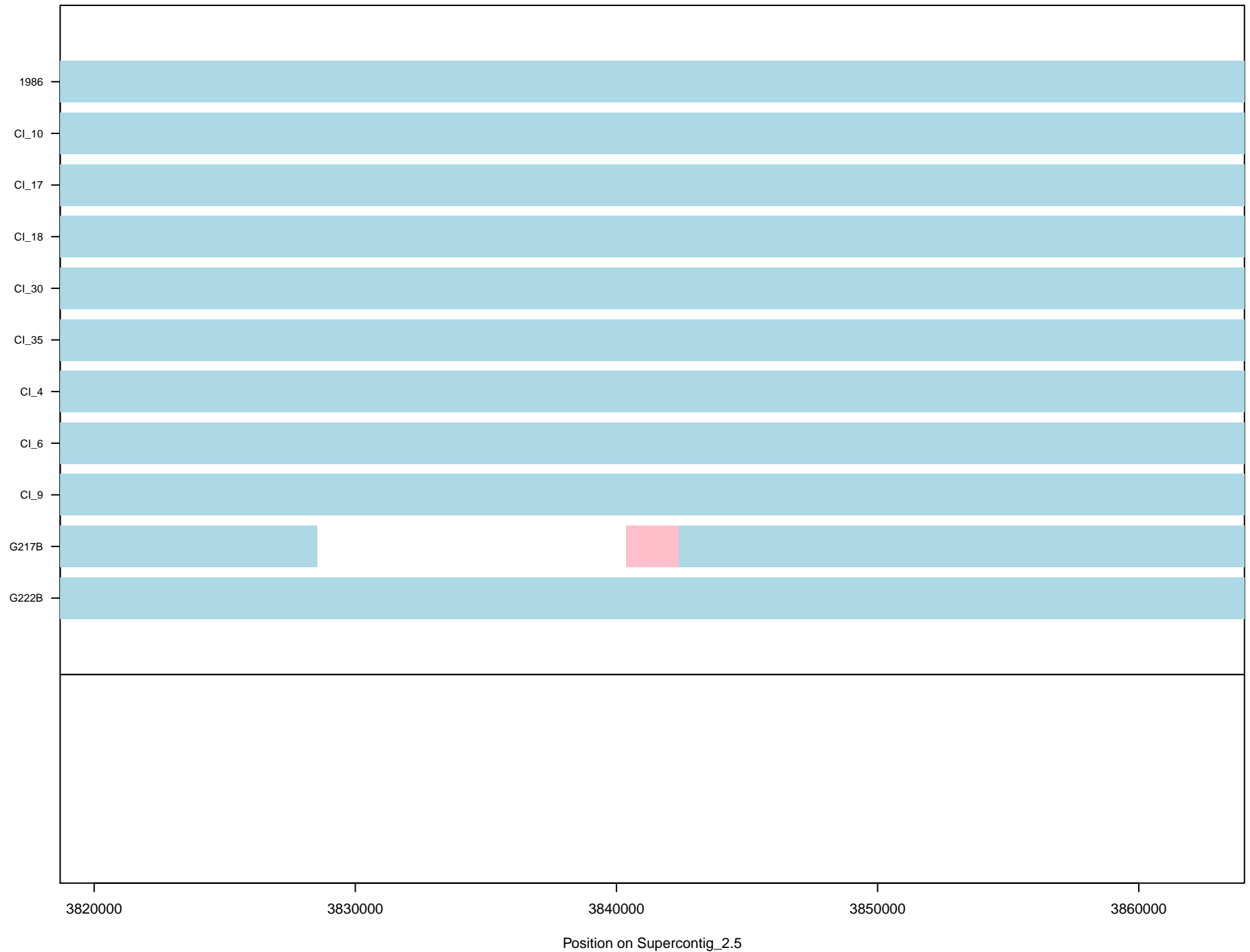




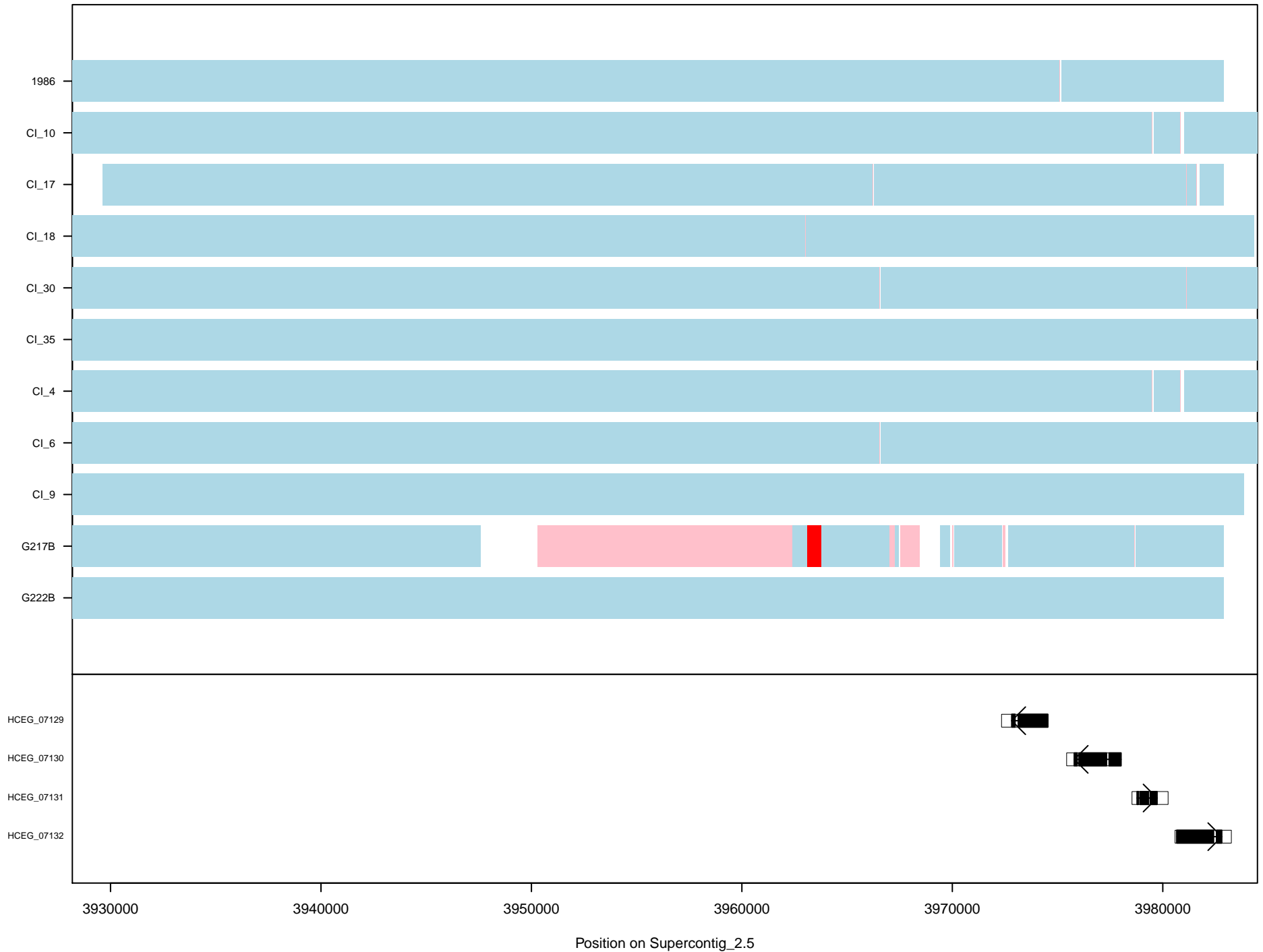
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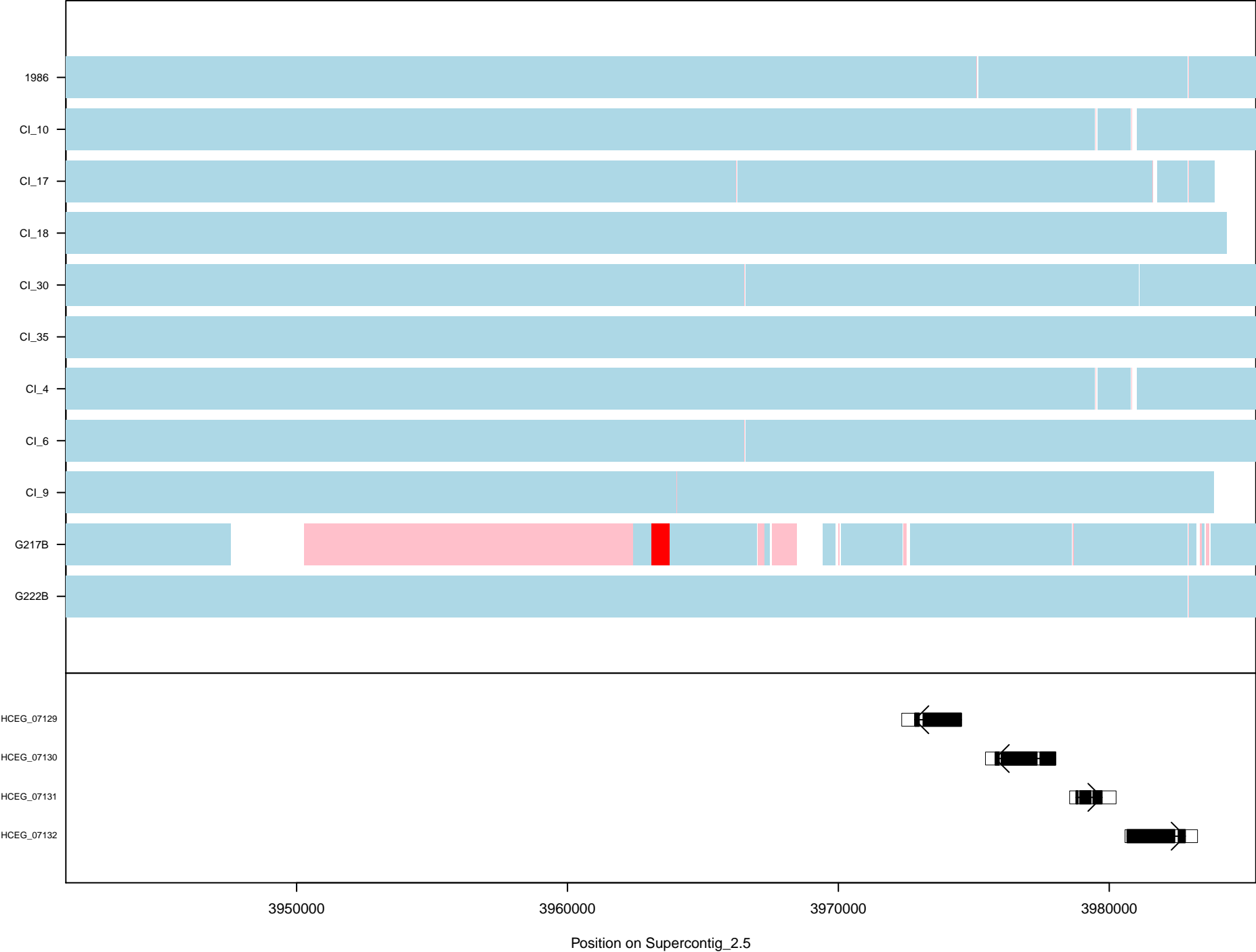
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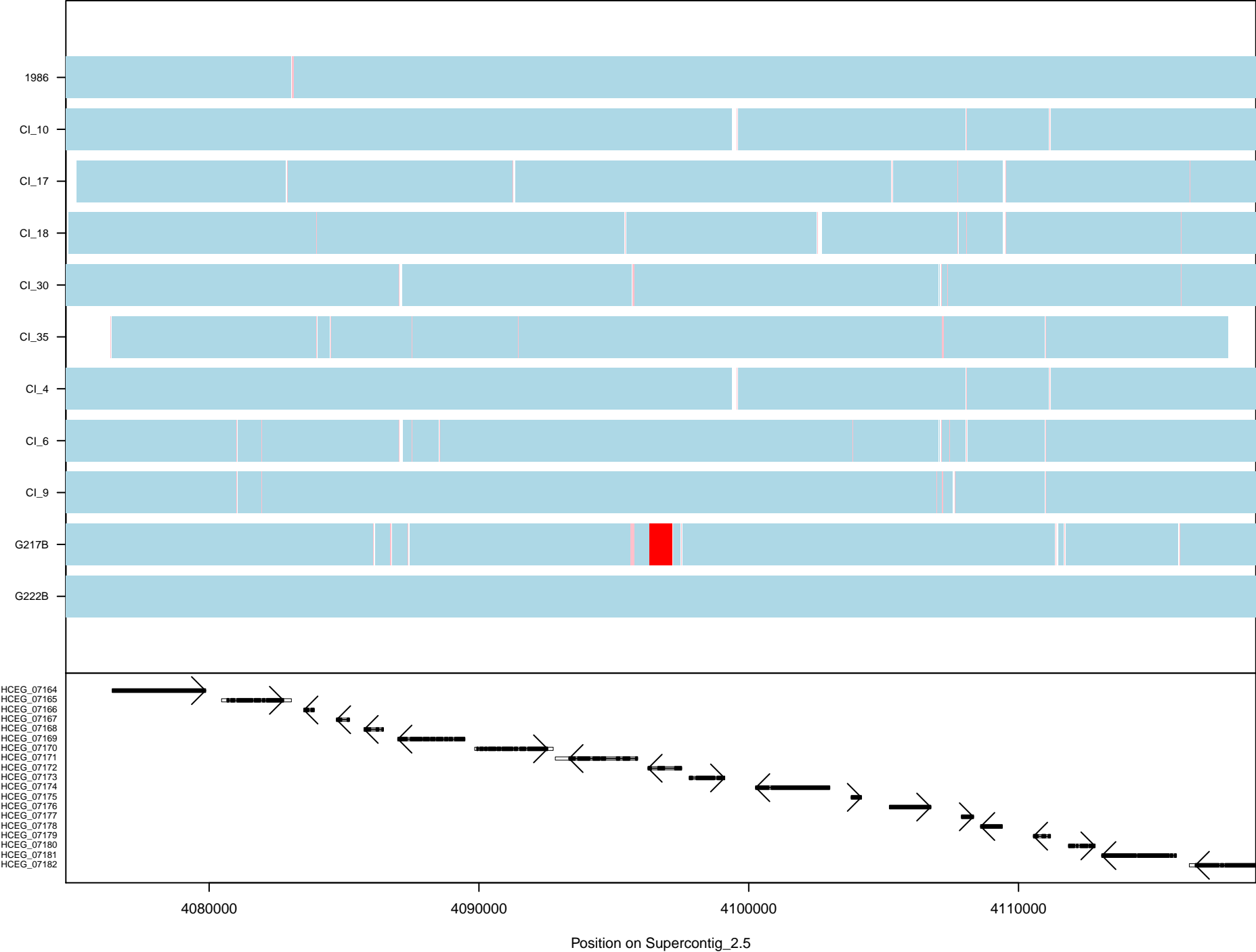
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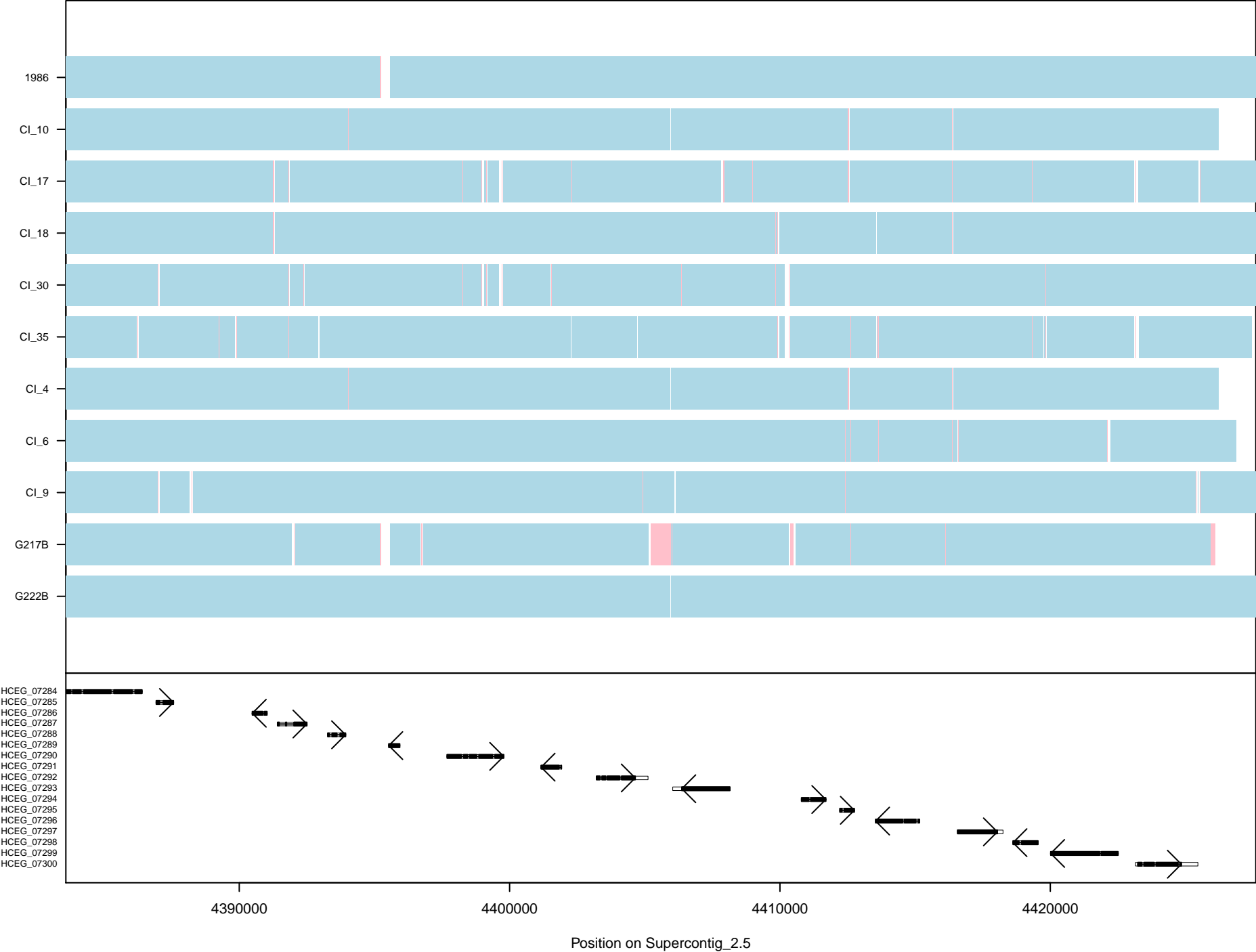
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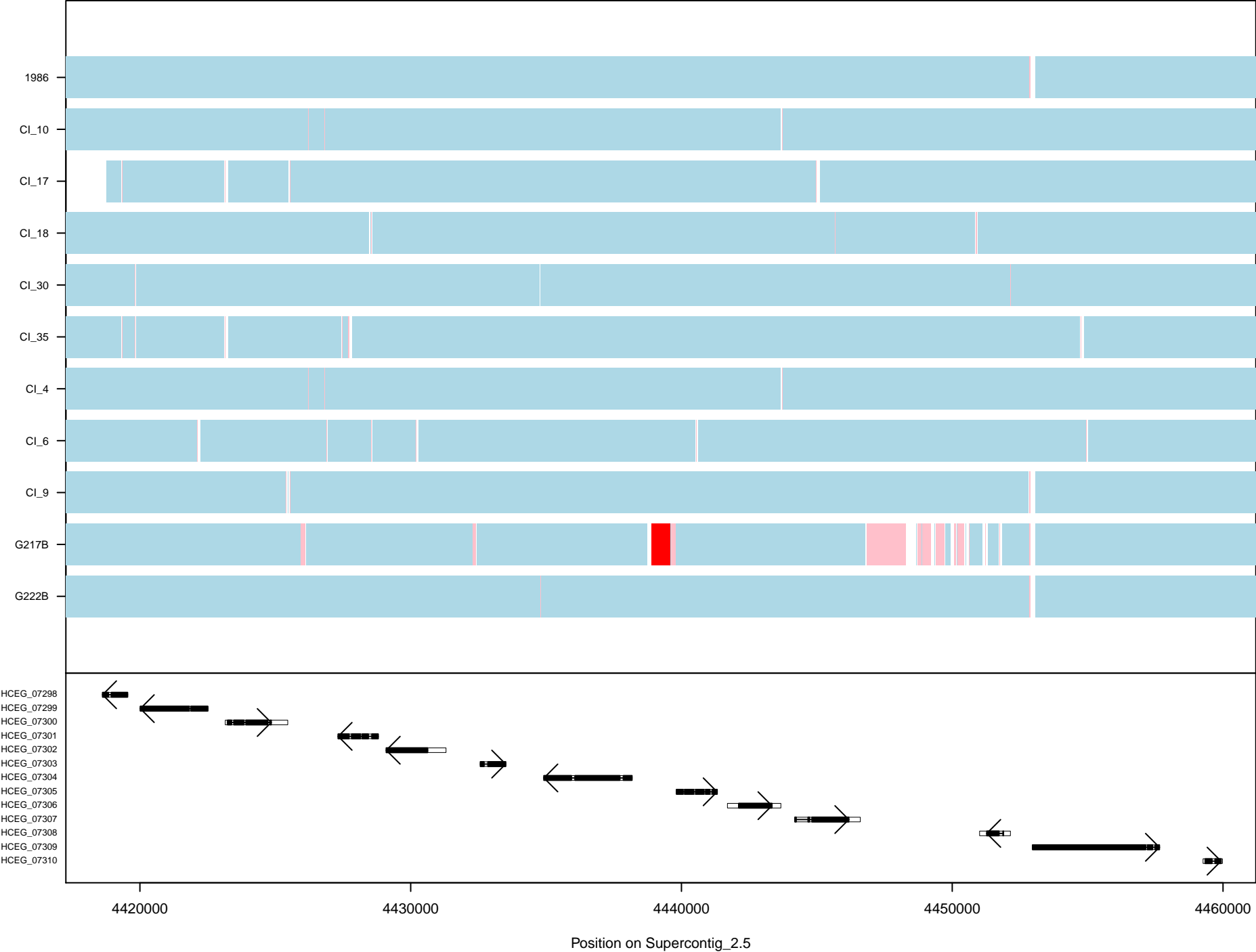
Supercontig\_2.5 4096323 – 4097163; 0.8kb  
1 inds; max\_introgess\_snps = 29



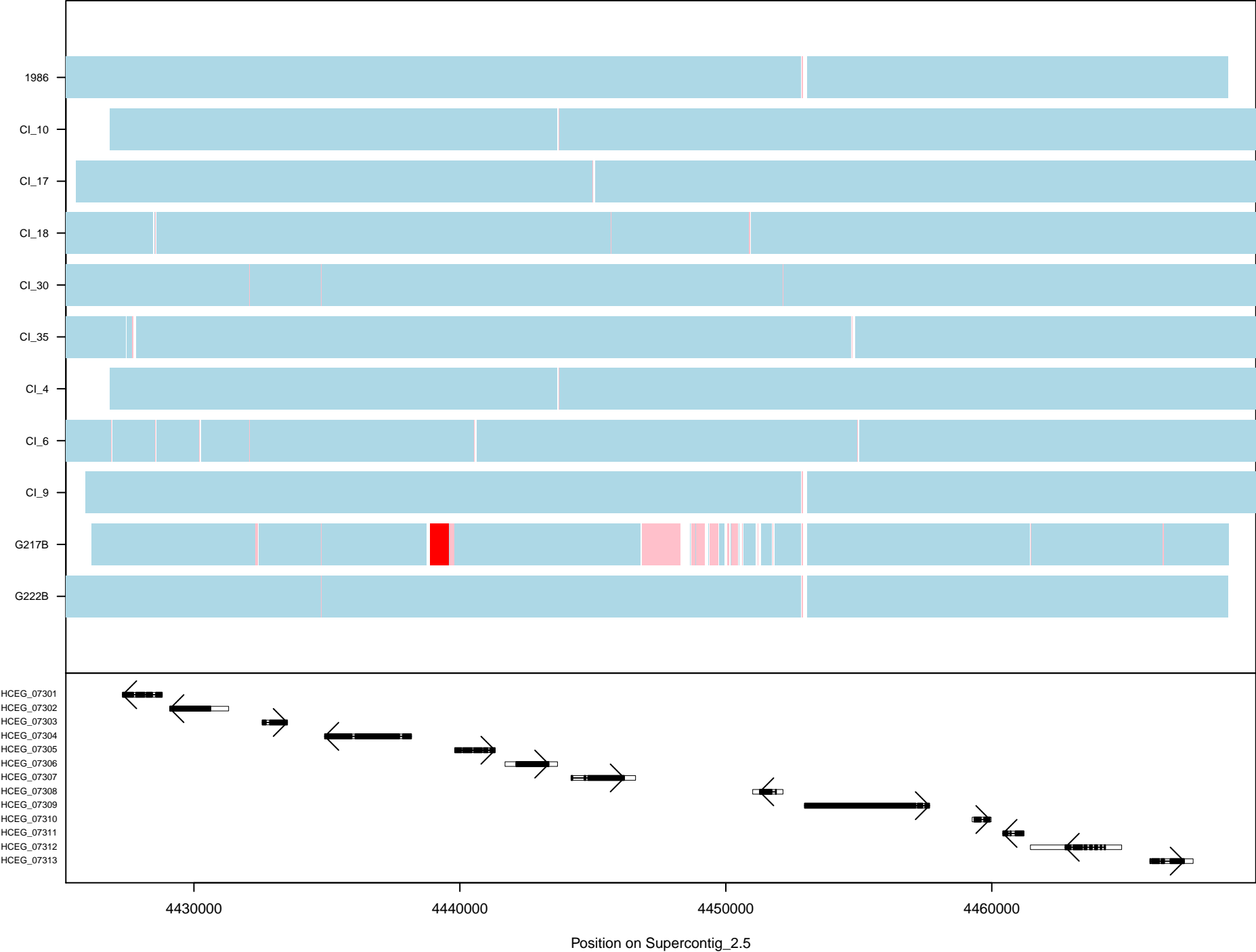
Supercontig\_2.5 4405217 – 4405973; 0.8kb  
8 inds; max\_introgess\_snps = 7



Supercontig\_2.5 4438893 – 4439585; 0.7kb  
1 inds; max\_introgess\_snps = 22

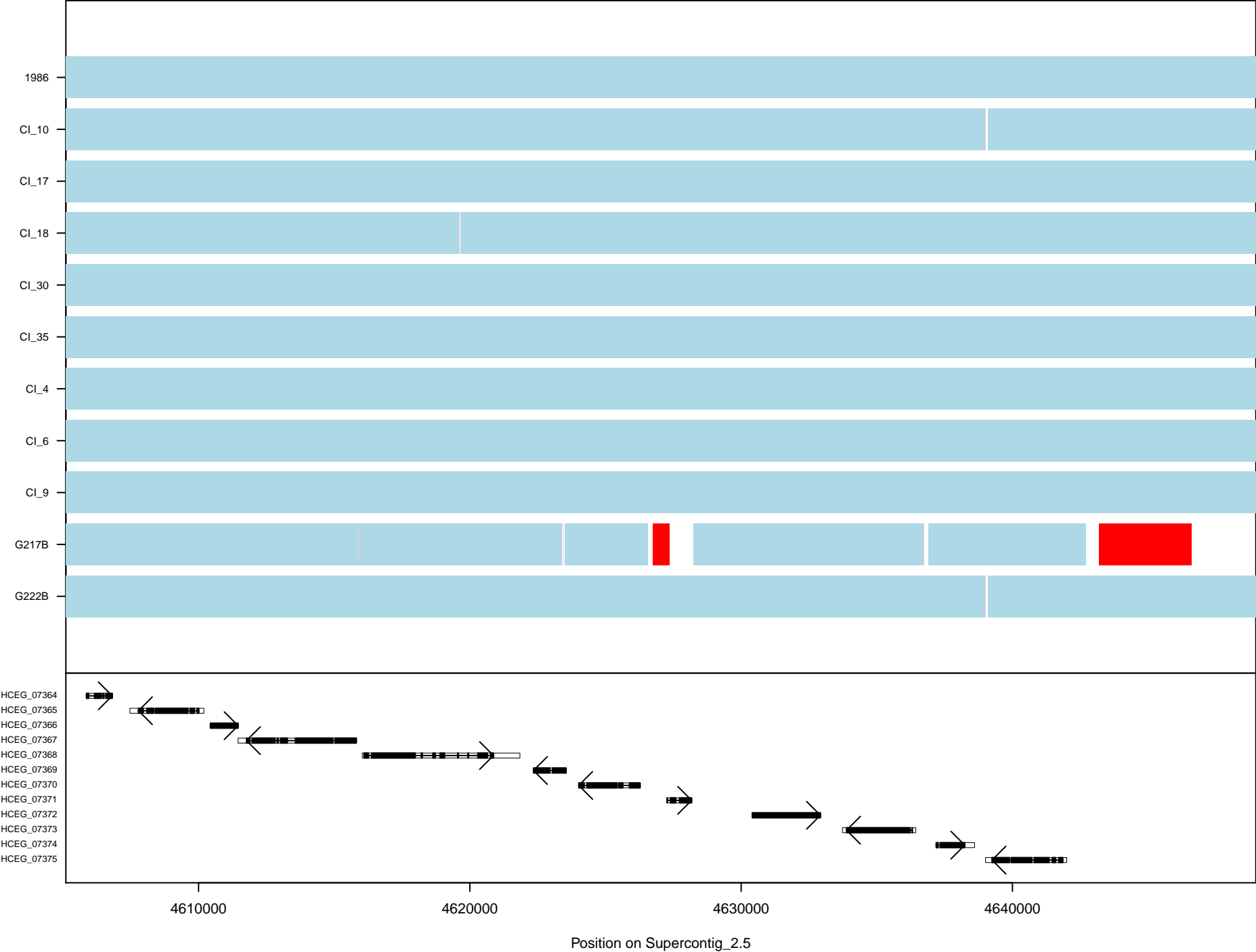


Supercontig\_2.5 4446842 – 4448272; 1.4kb  
1 inds; max\_introgess\_snps = 7

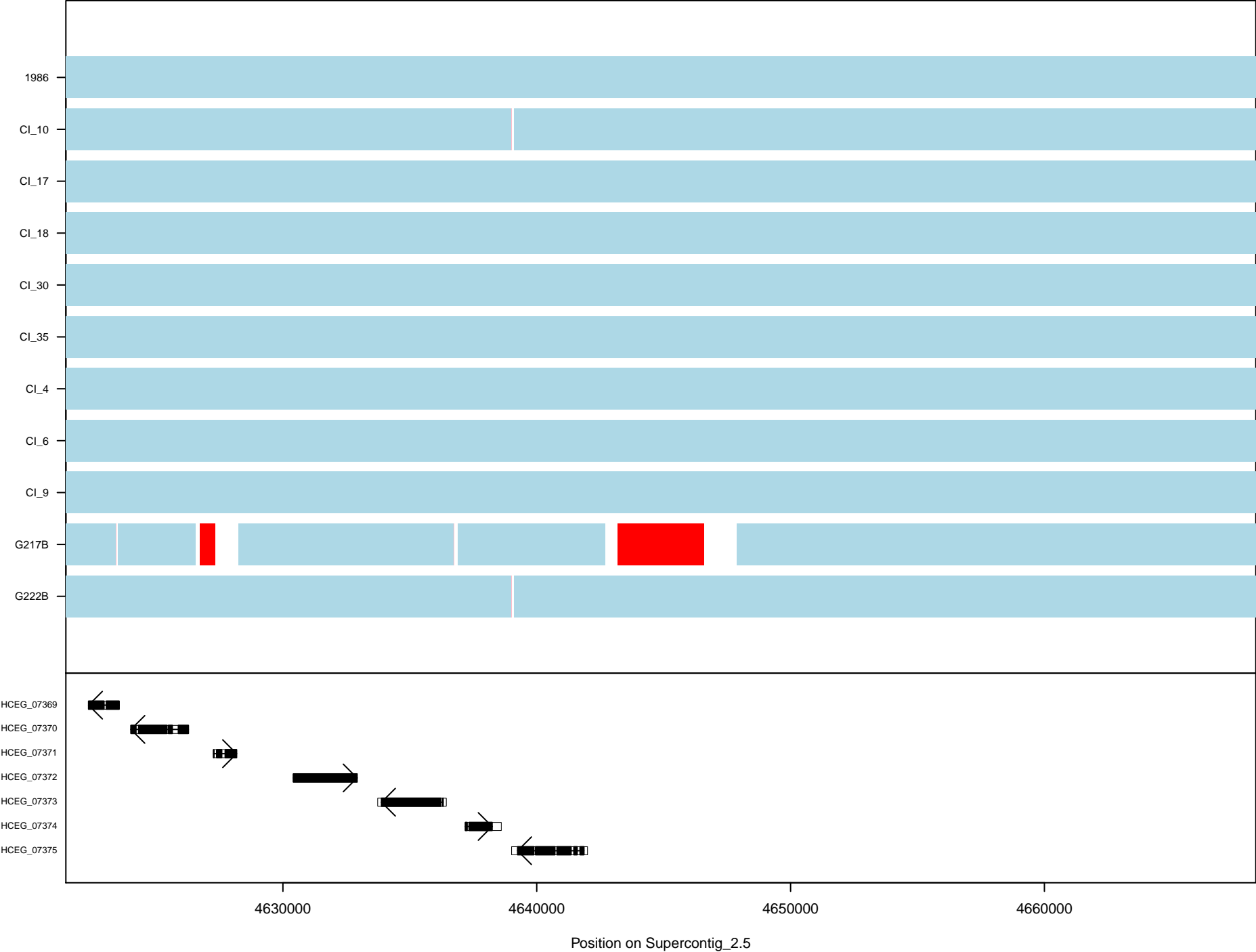




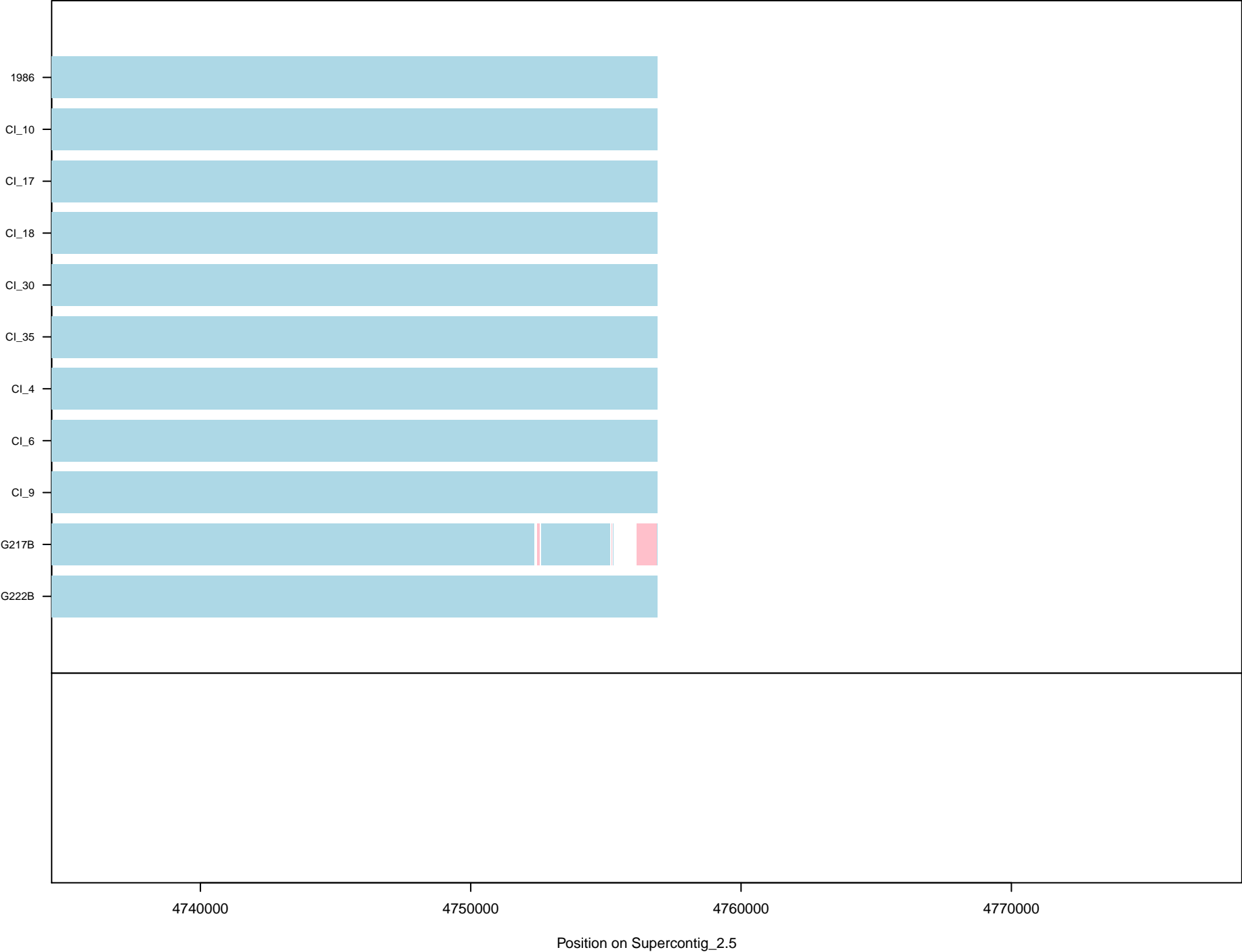
Supercontig\_2.5 4626734 – 4627347; 0.6kb  
1 inds; max\_introgres\_snp = 28



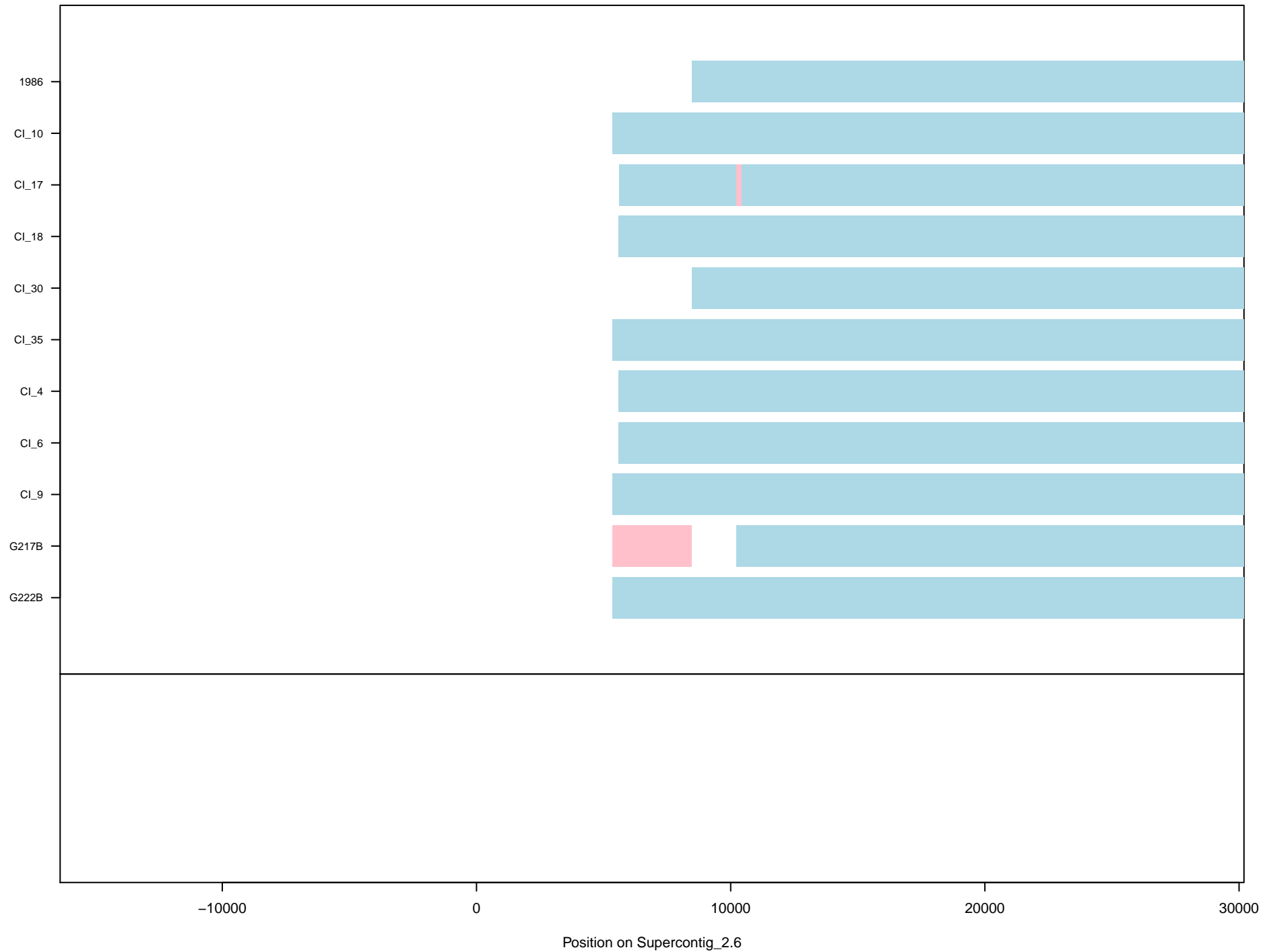
Supercontig\_2.5 4643186 – 4646593; 3.4kb  
1 inds; max\_introgress\_snps = 21



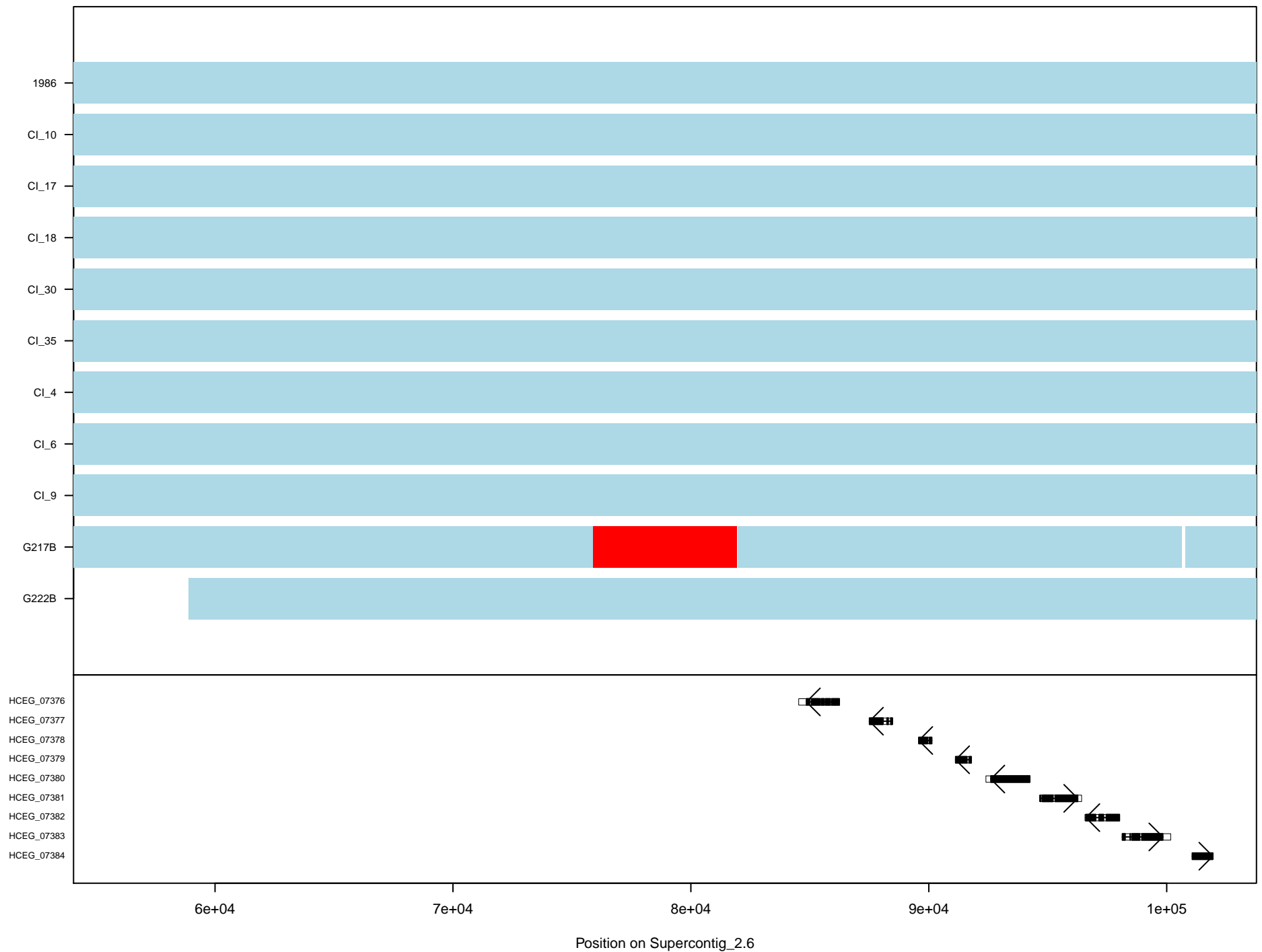
Supercontig\_2.5 4756129 – 4756894; 0.8kb  
1 inds; max\_introgres\_snps = 6



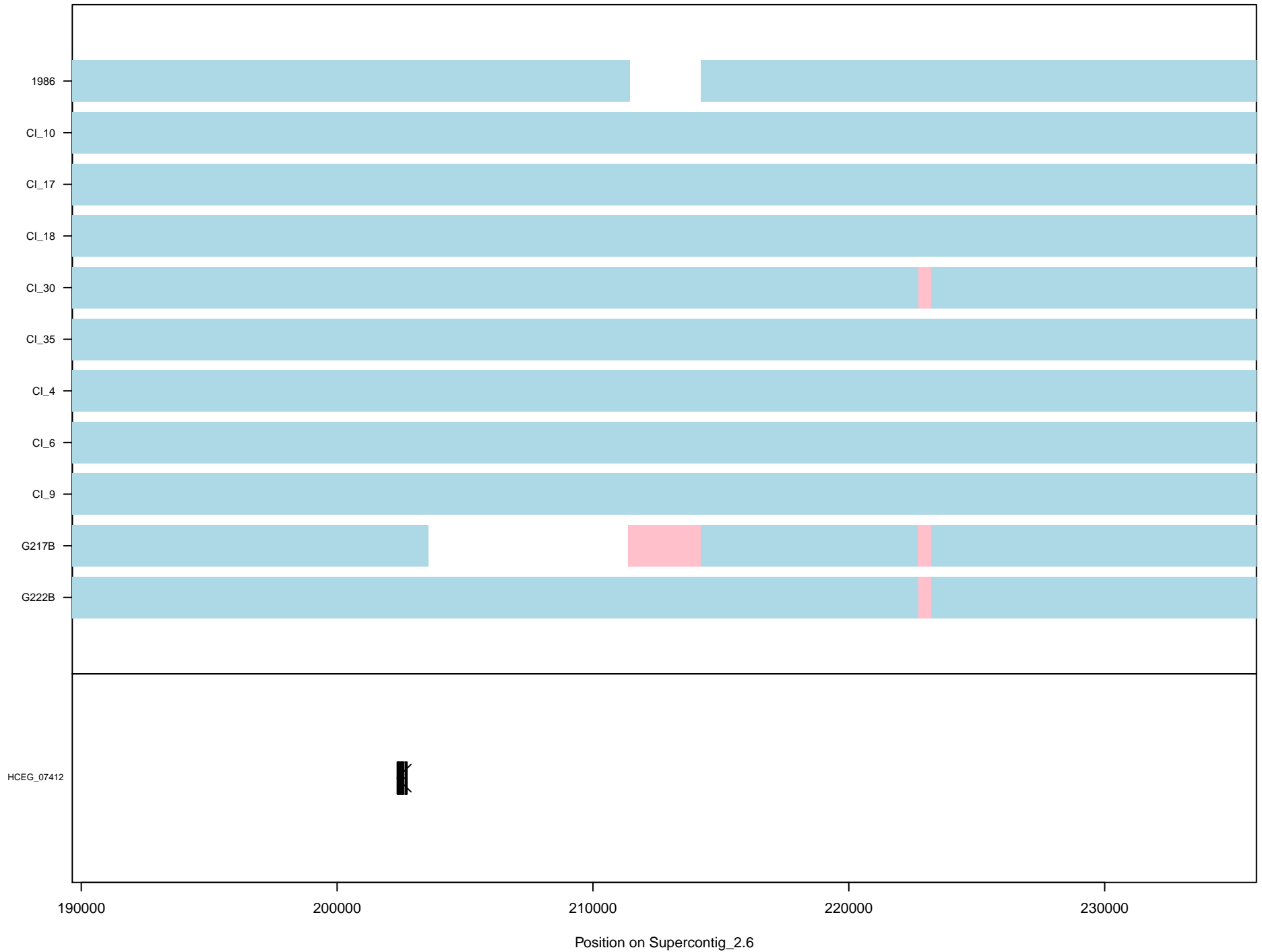
Supercontig\_2.6 5345 – 8469; 3.1kb  
1 inds; max\_introgress\_snps = 5



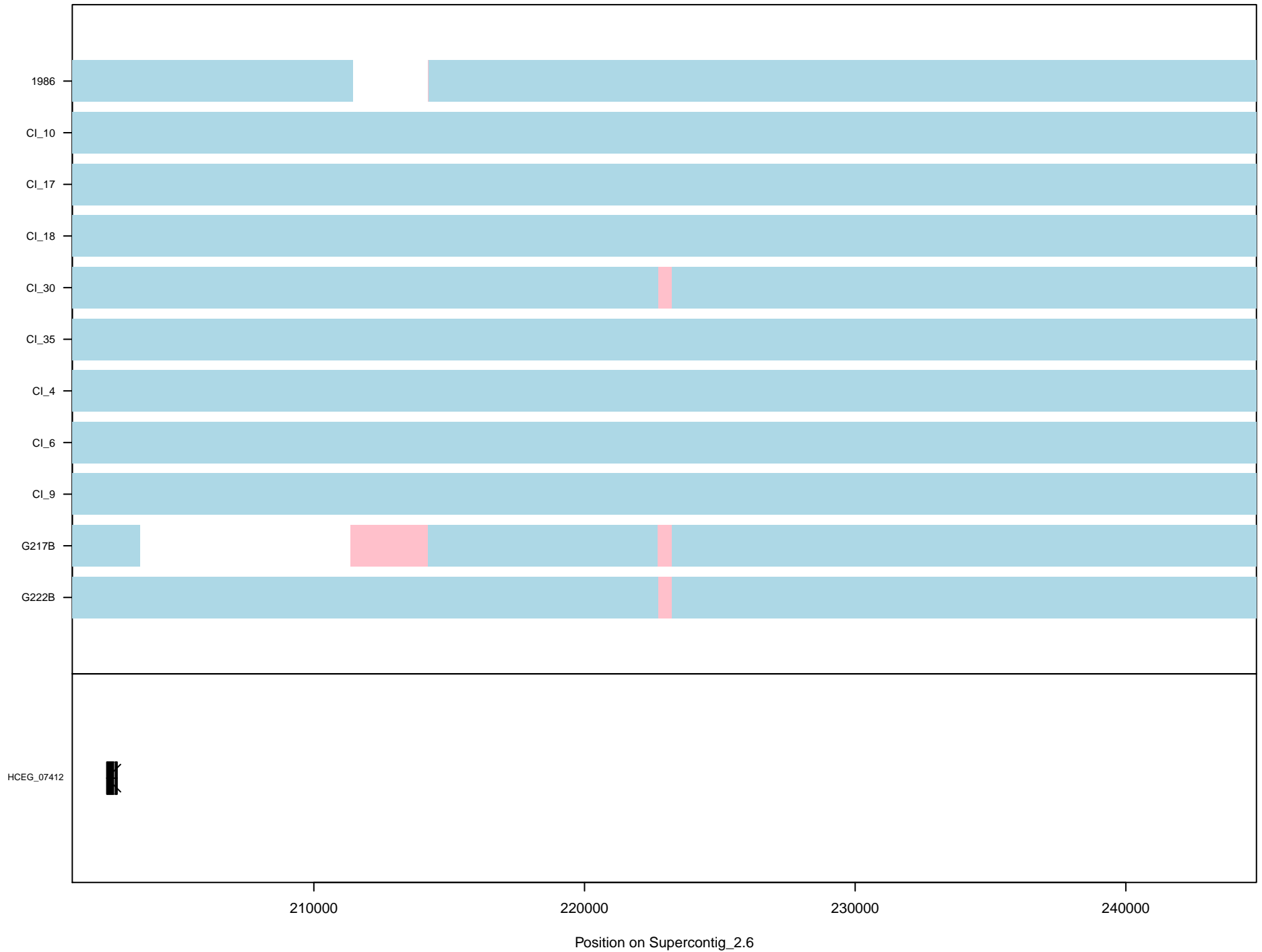
Supercontig\_2.6 75895 – 81931; 6kb  
1 inds; max\_introgres\_snp = 10



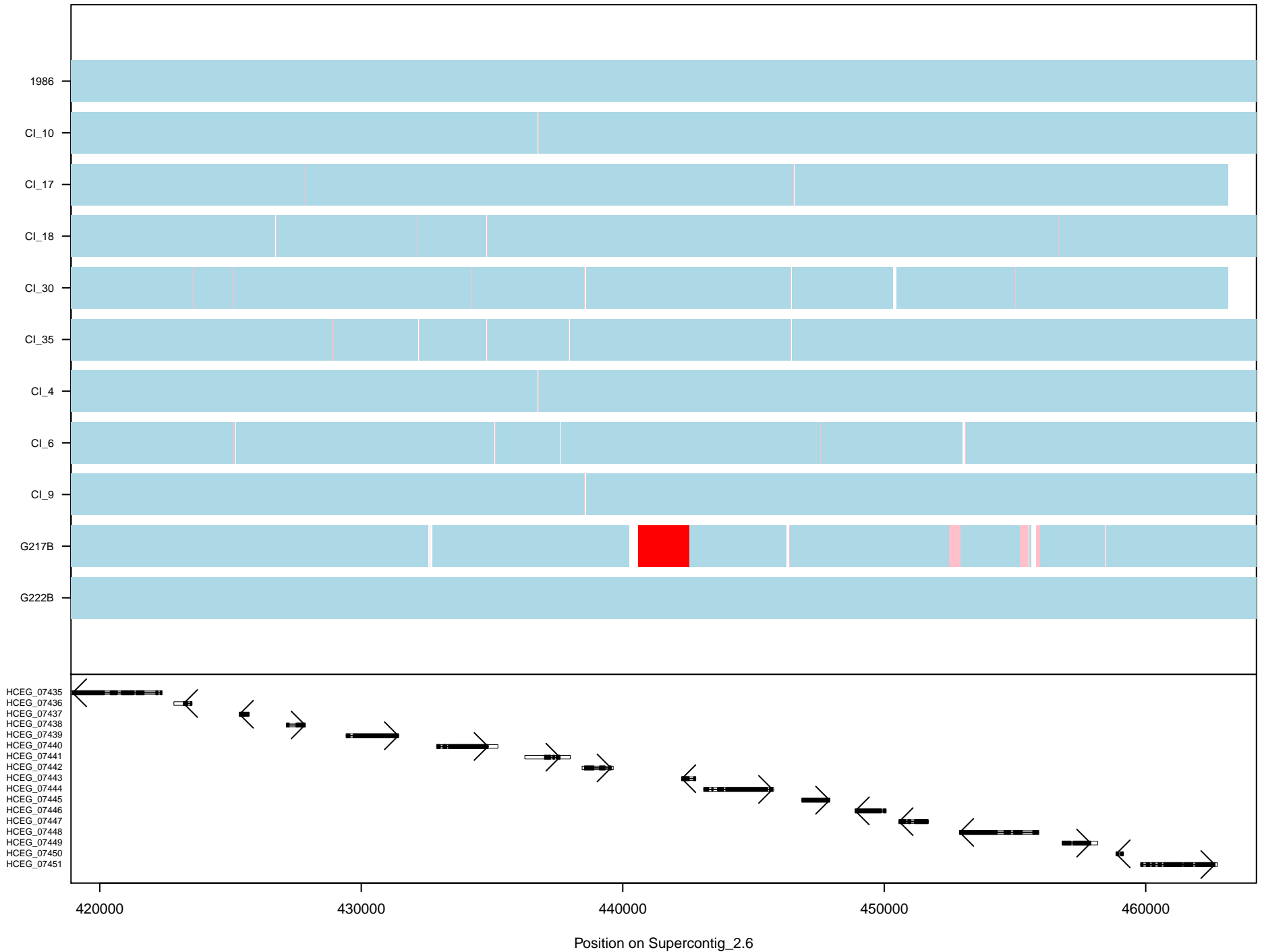
Supercontig\_2.6 211363 – 214218; 2.9kb  
2 inds; max\_introgres\_snp = 5



Supercontig\_2.6 222695 – 223206; 0.5kb  
3 inds; max\_introgress\_snps = 6

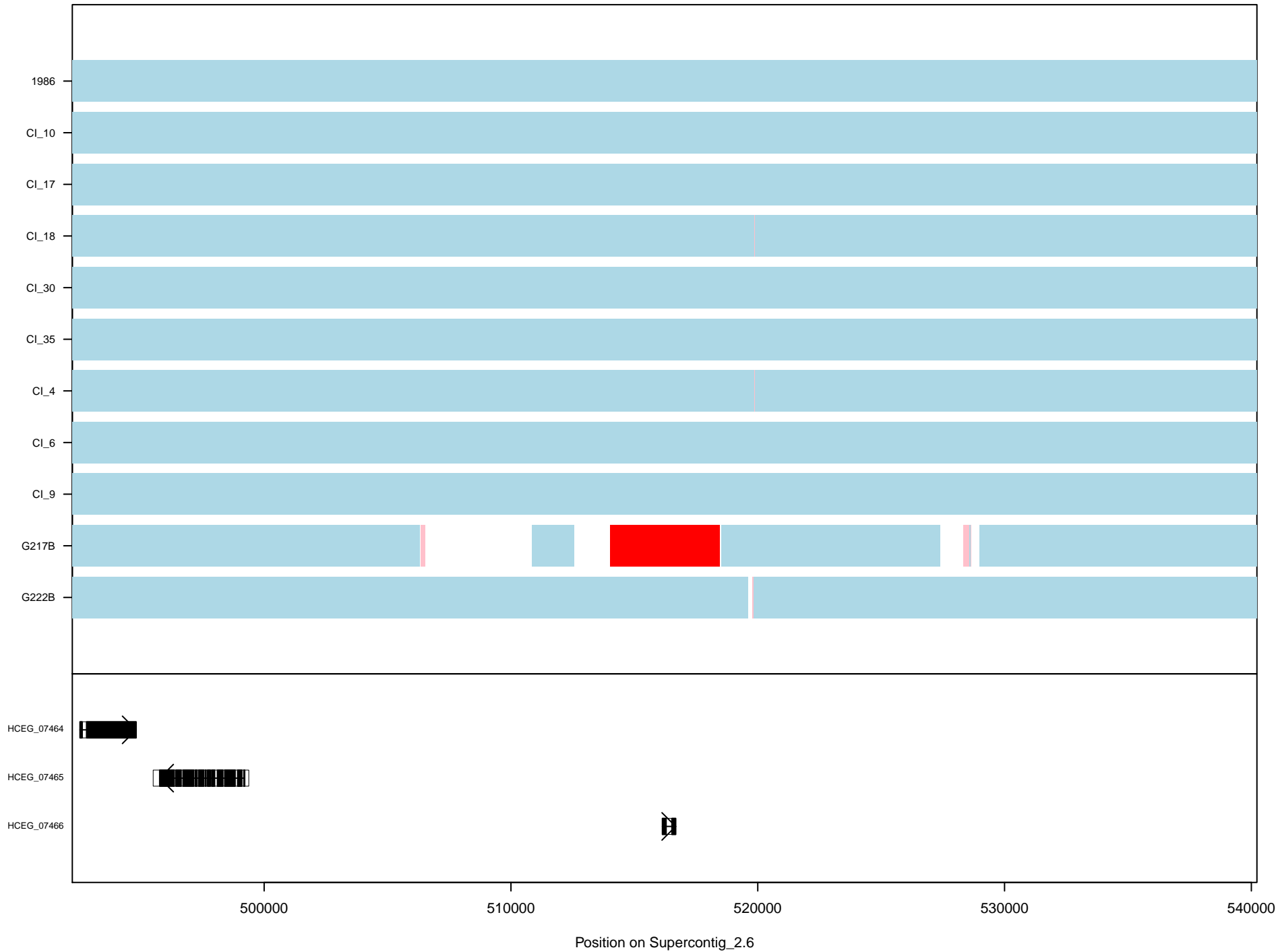


Supercontig\_2.6 440579 – 442555; 2kb  
1 inds; max\_introgres\_snp = 11

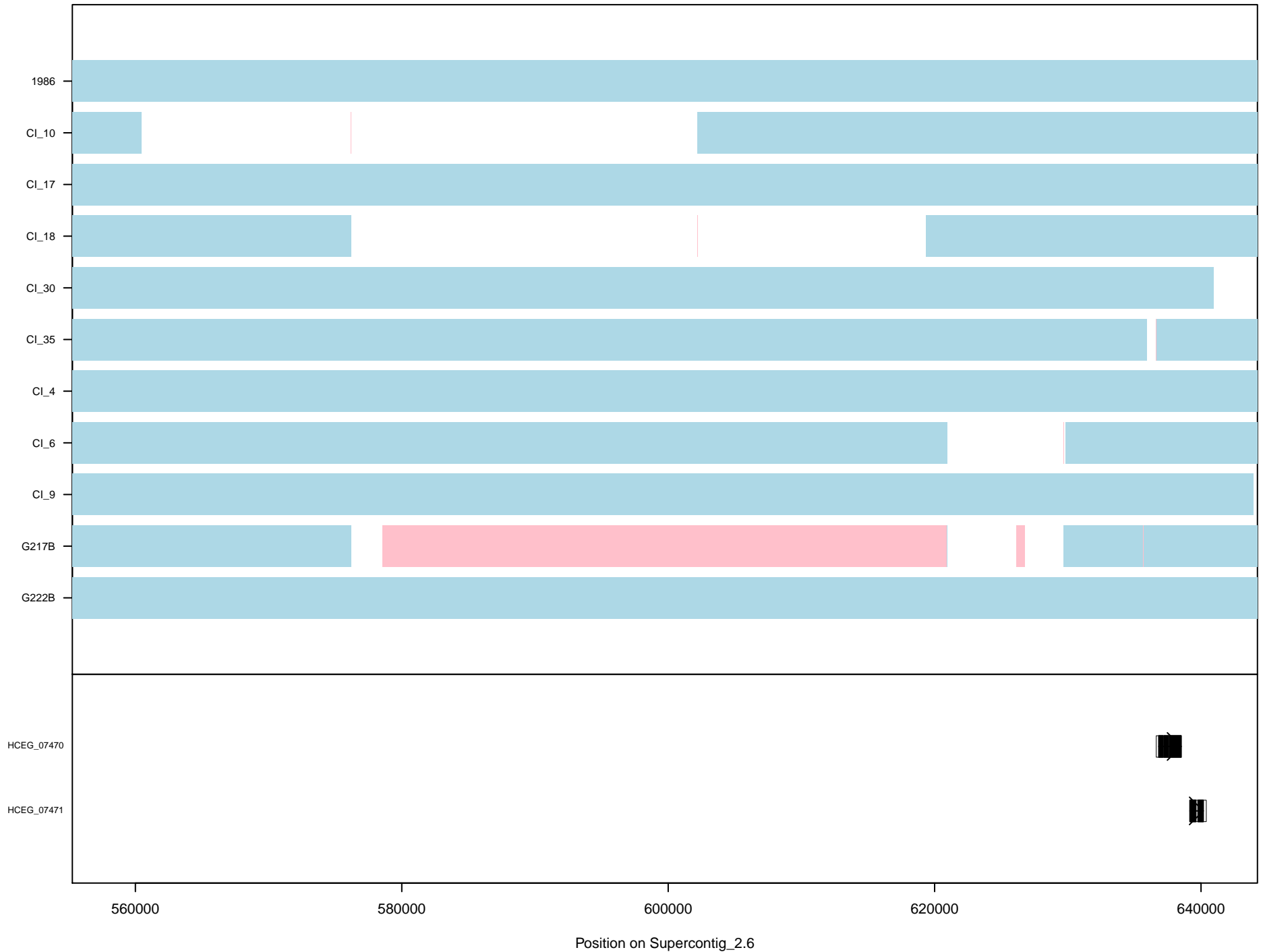




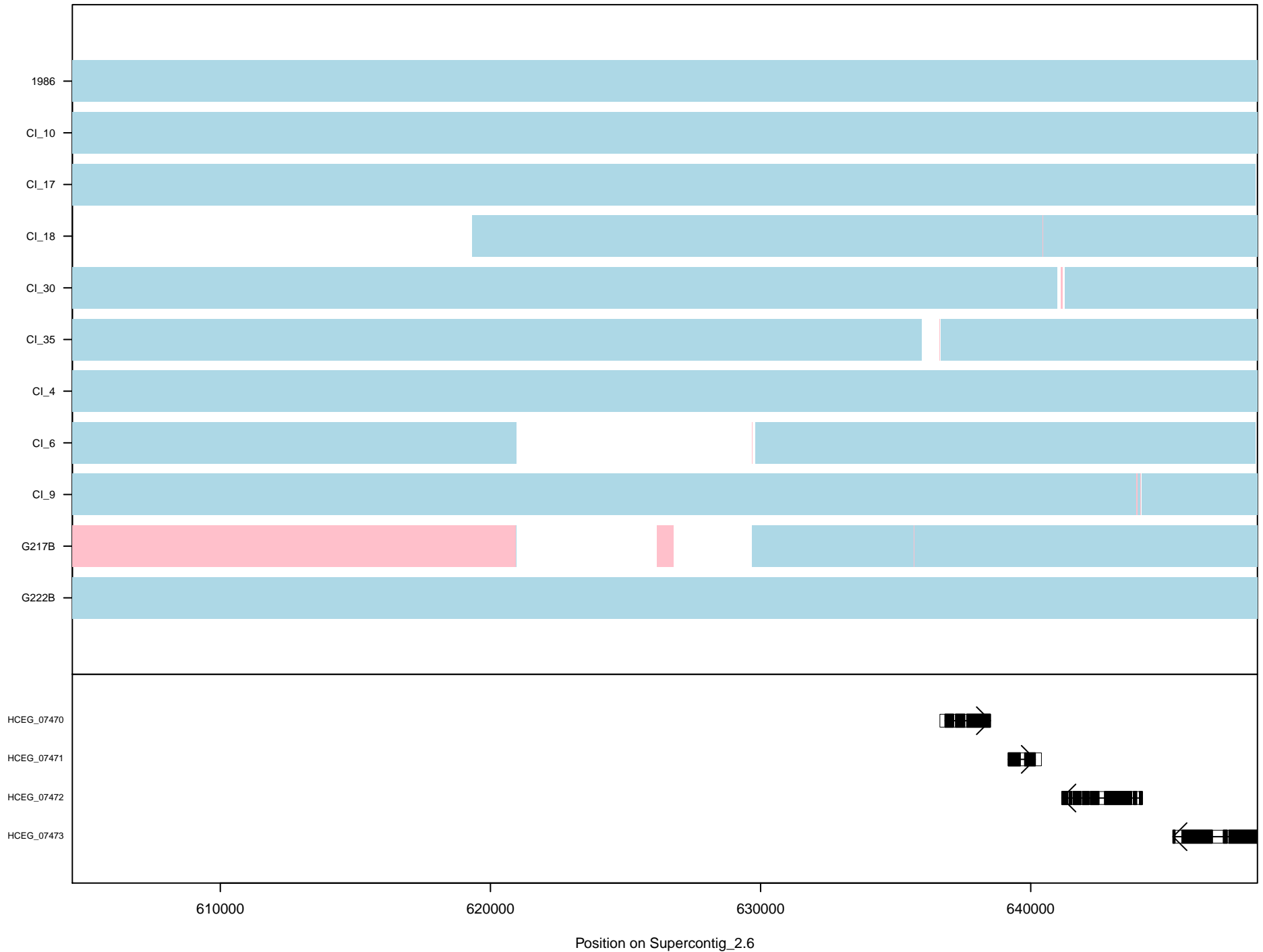
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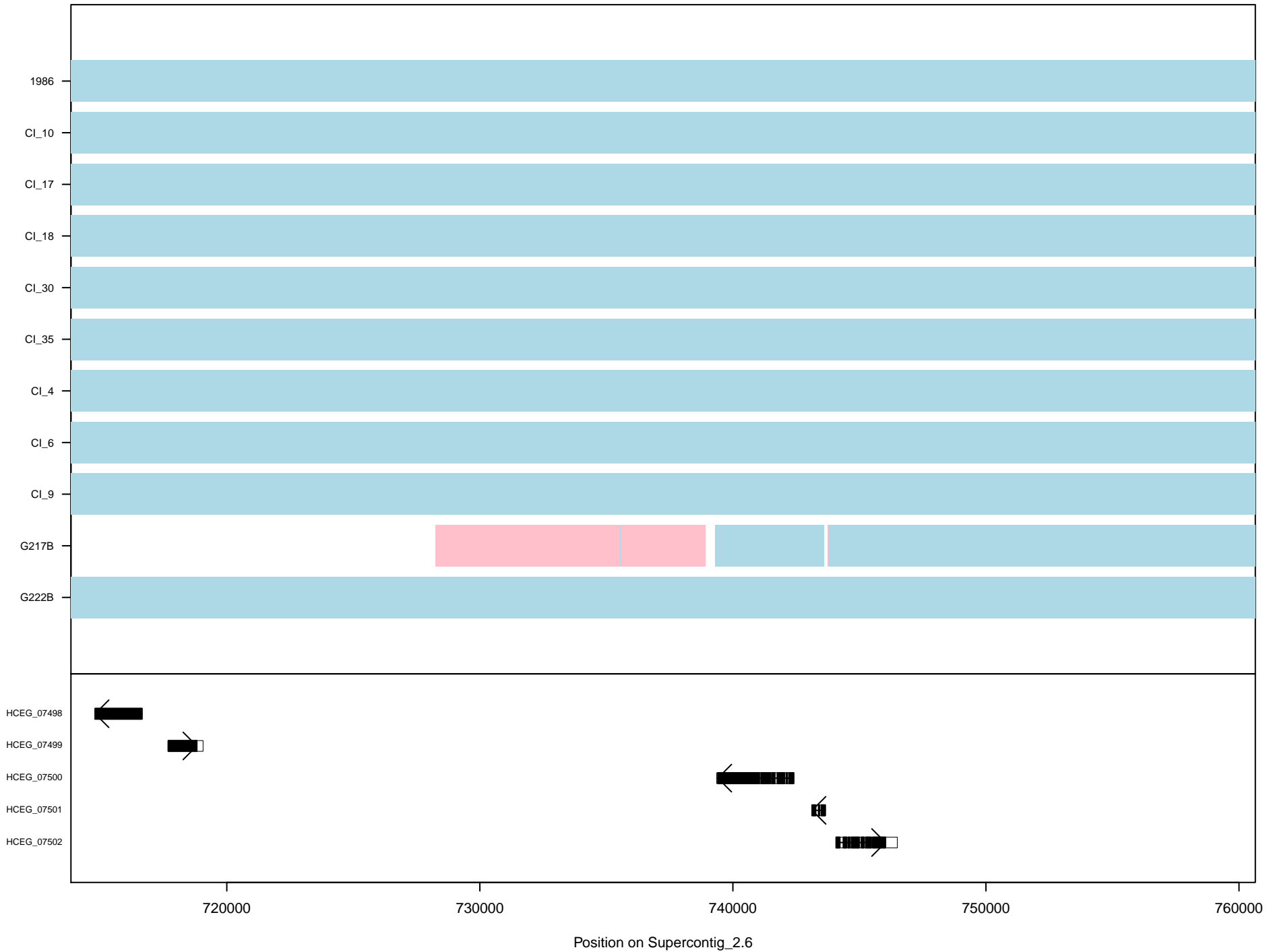
Supercontig\_2.6 578563 – 620941; 42.4kb  
2 inds; max\_introgres\_snps = 9



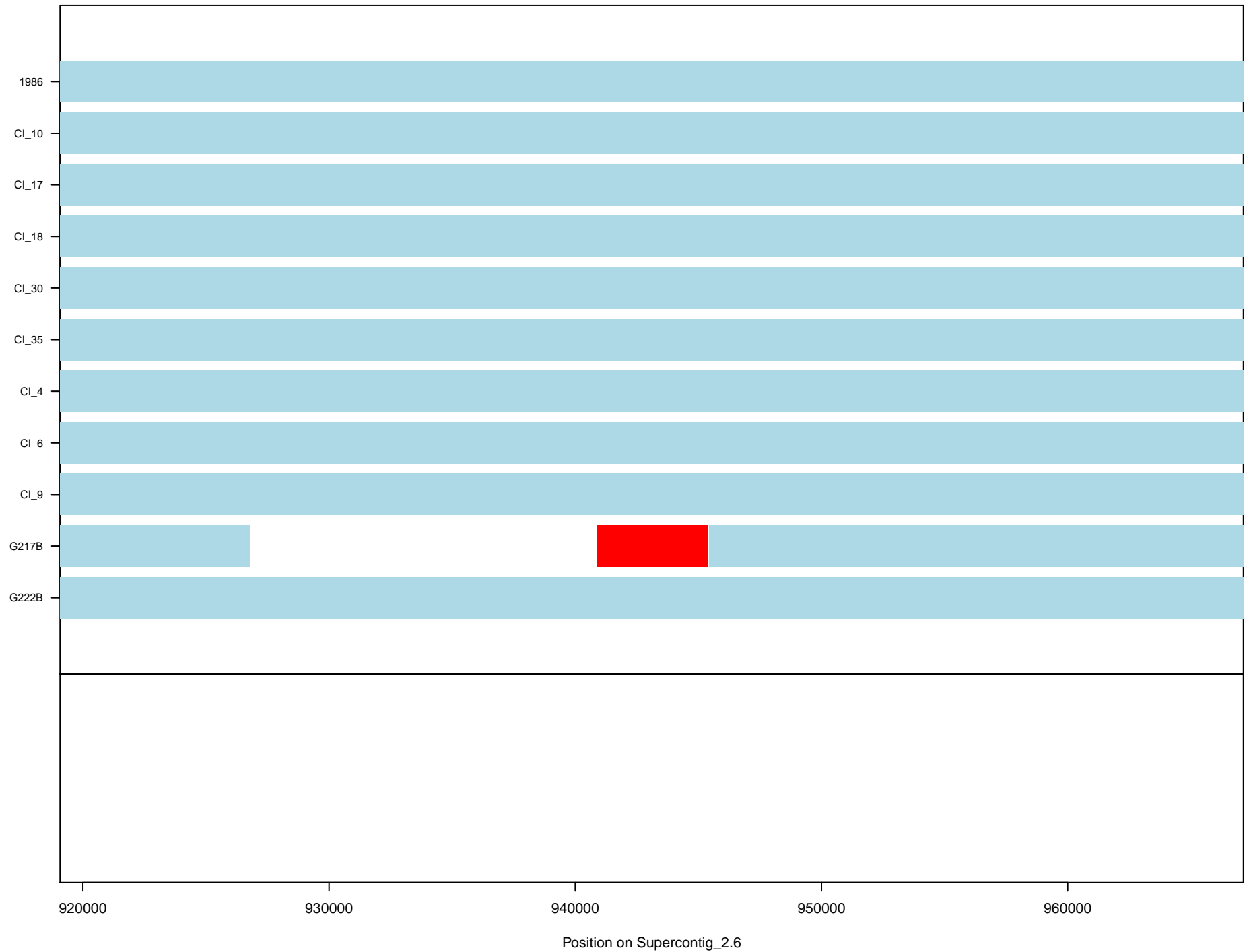
Supercontig\_2.6 626147 – 626768; 0.6kb  
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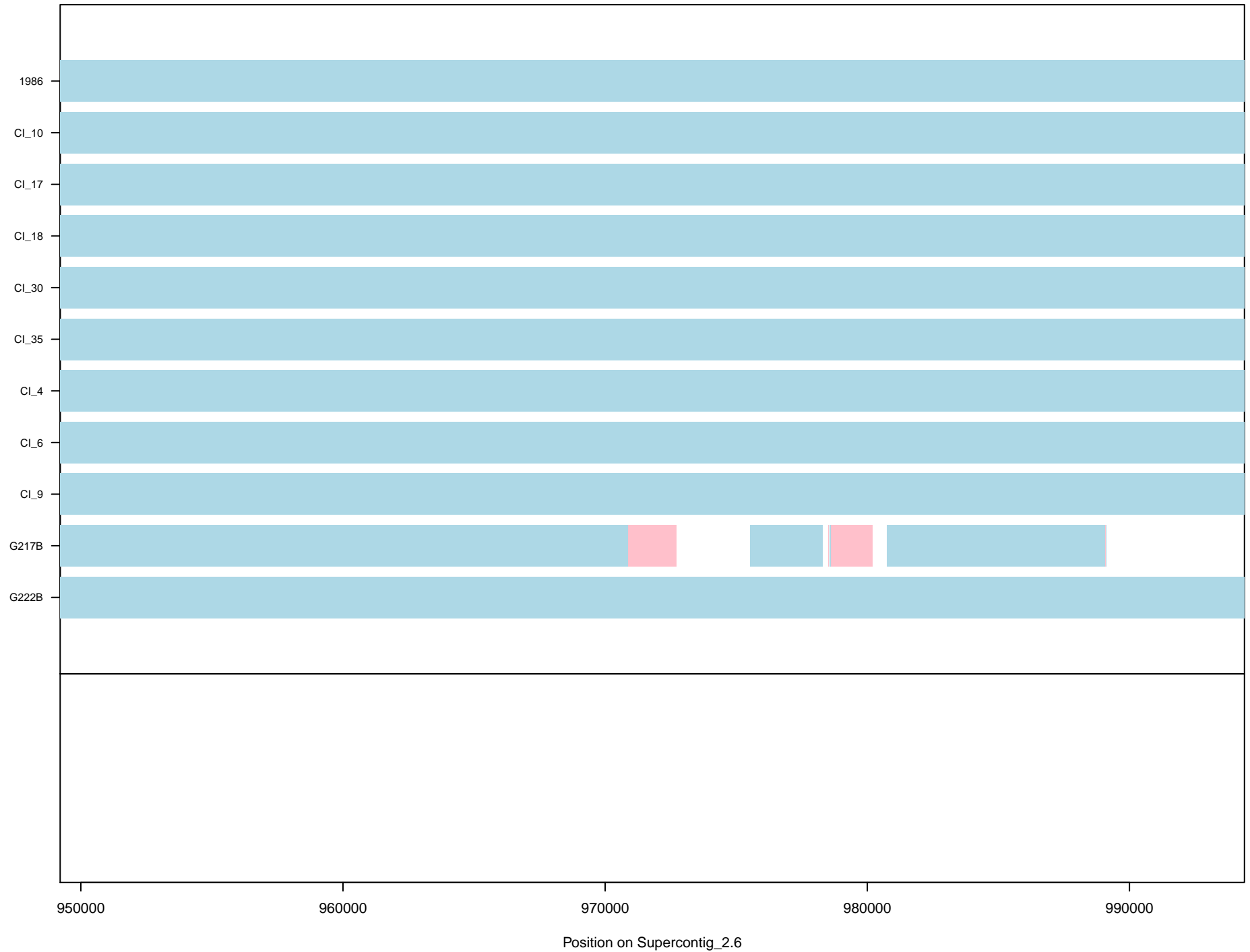
Supercontig\_2.6 735574 – 738912; 3.3kb  
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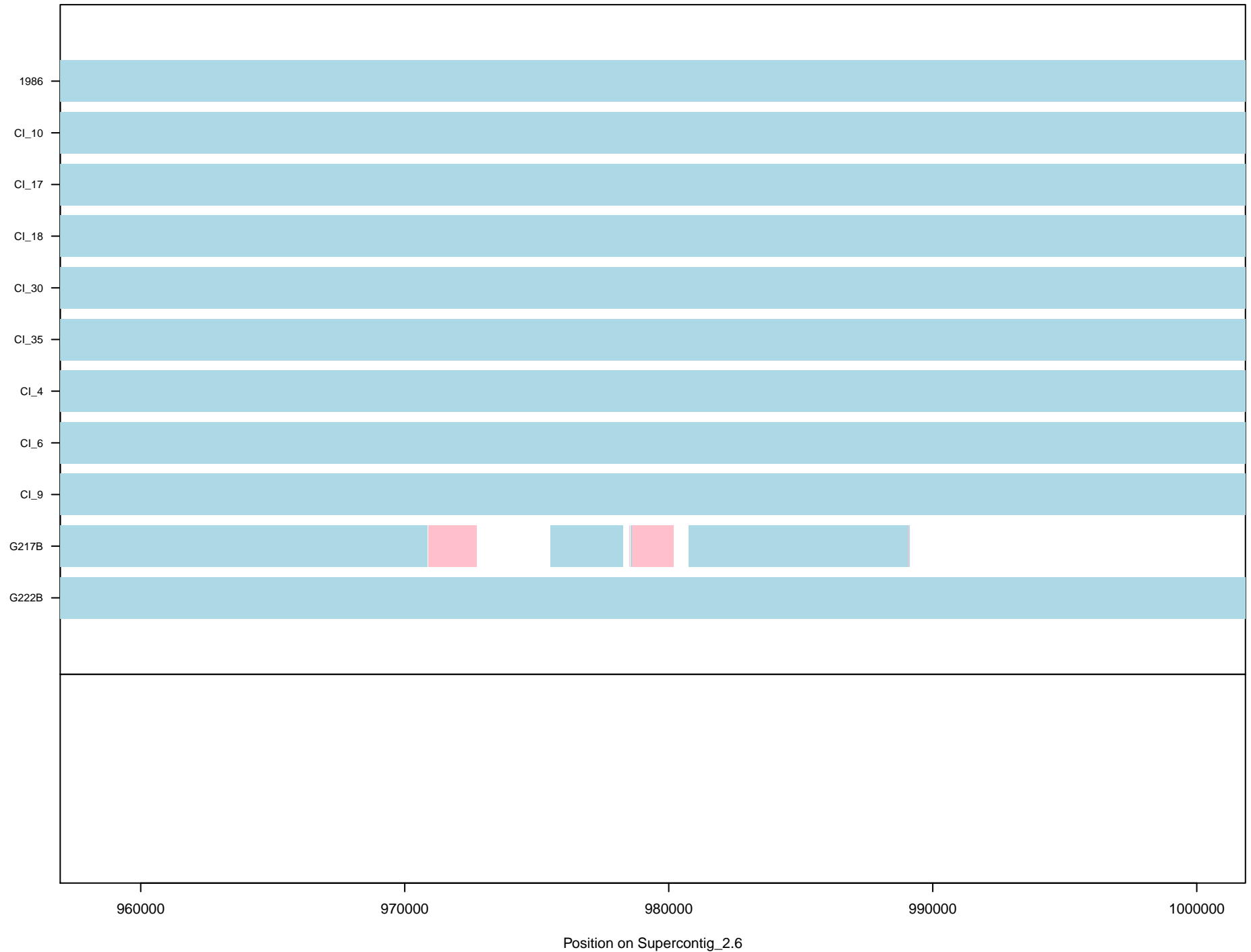
Supercontig\_2.6 940857 – 945360; 4.5kb  
1 inds; max\_introgross\_snps = 12



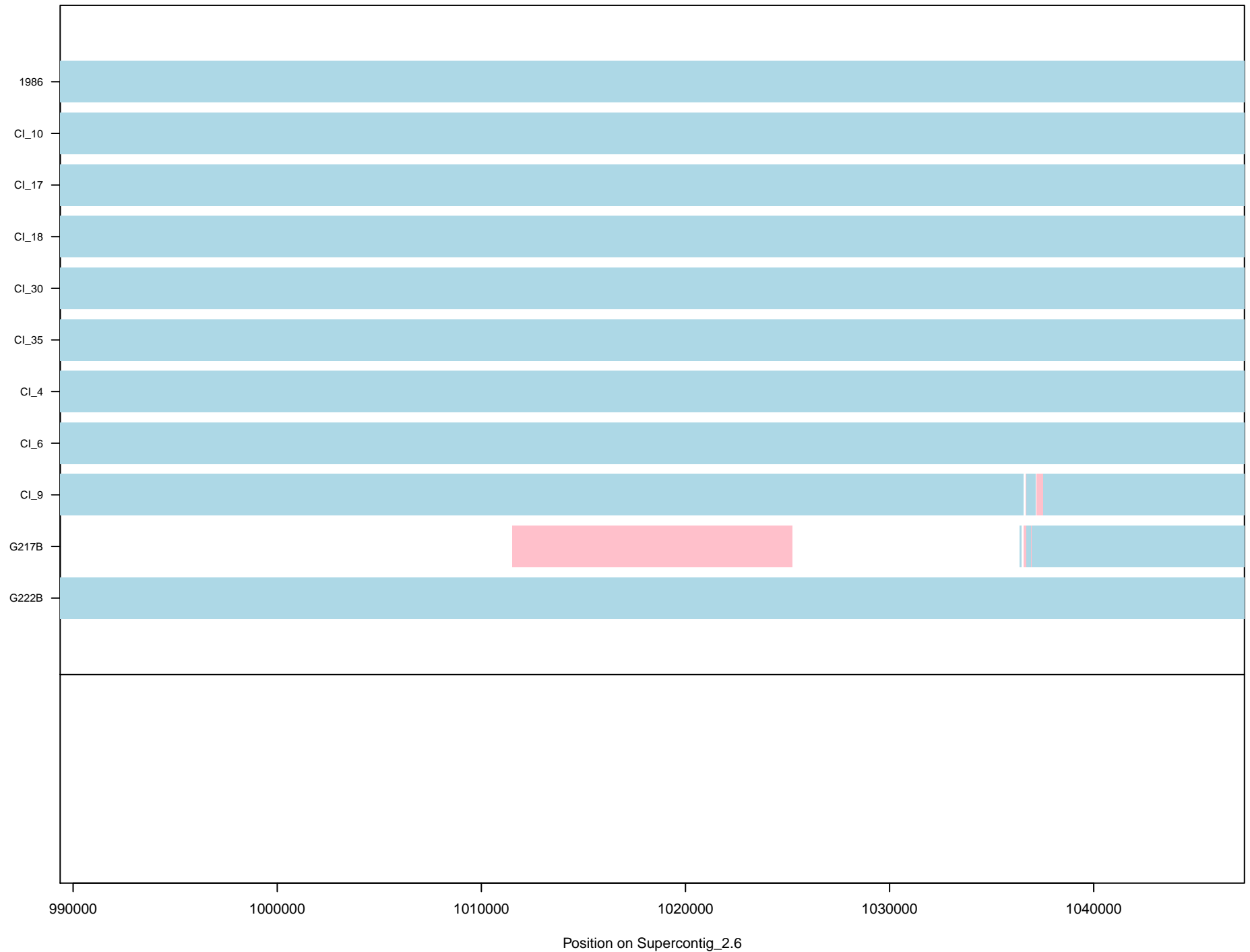
Supercontig\_2.6 970884 – 972713; 1.8kb  
1 inds; max\_introgres\_snp = 7



Supercontig\_2.6 978613 – 980181; 1.6kb  
1 inds; max\_introgres\_snp = 8

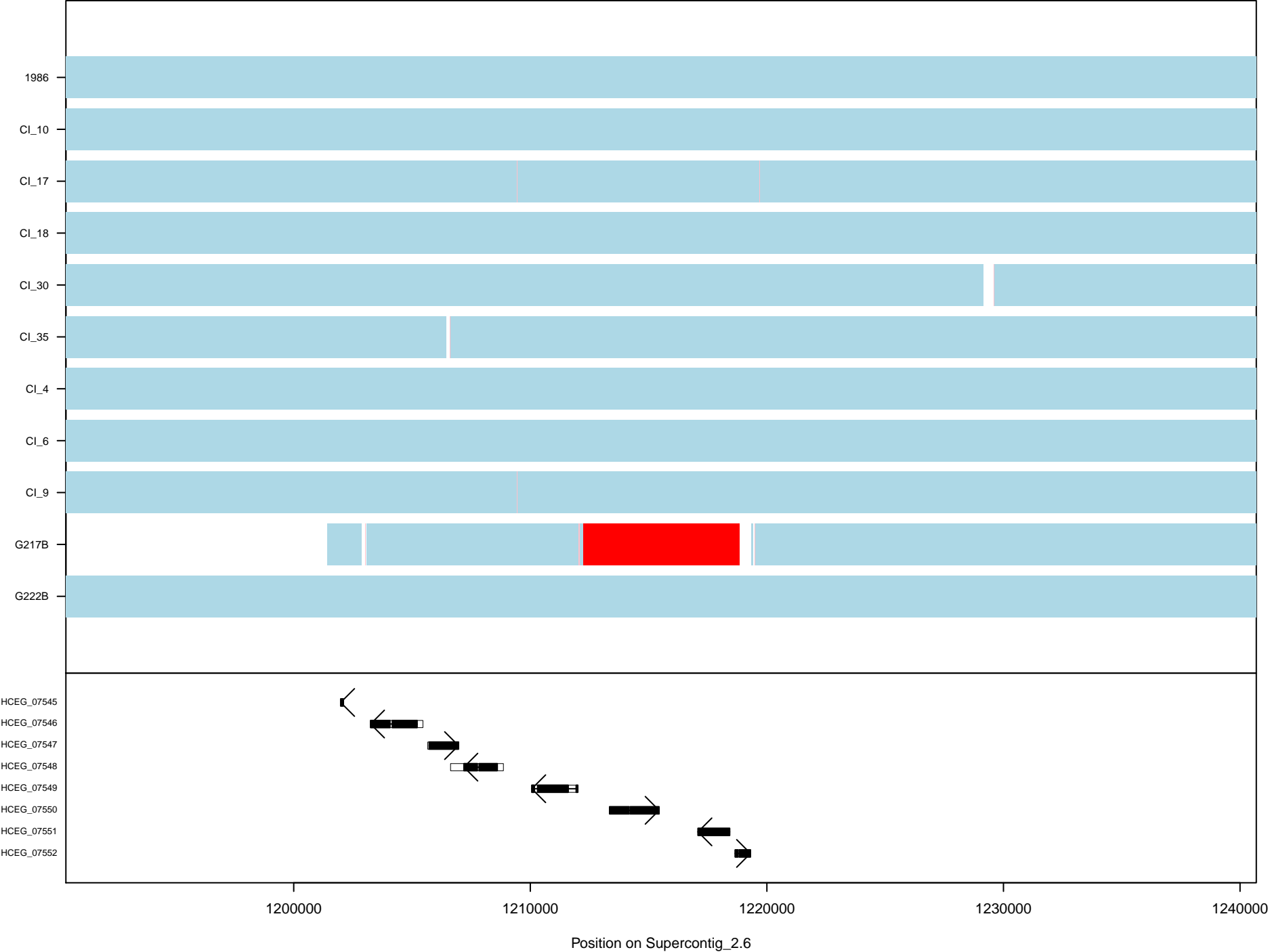


Supercontig\_2.6 1011514 – 1025236; 13.7kb  
1 inds; max\_introgres\_snp = 9

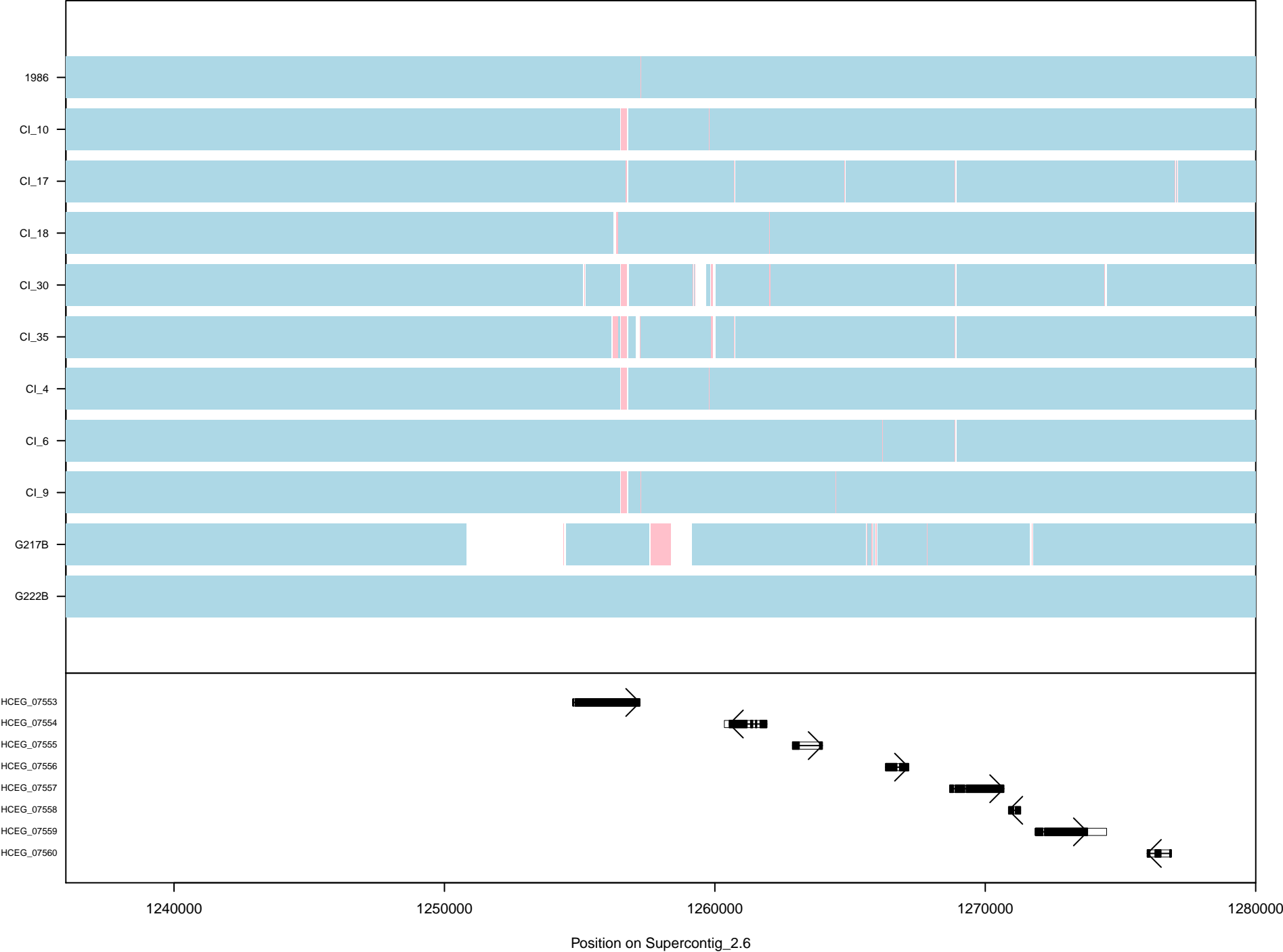




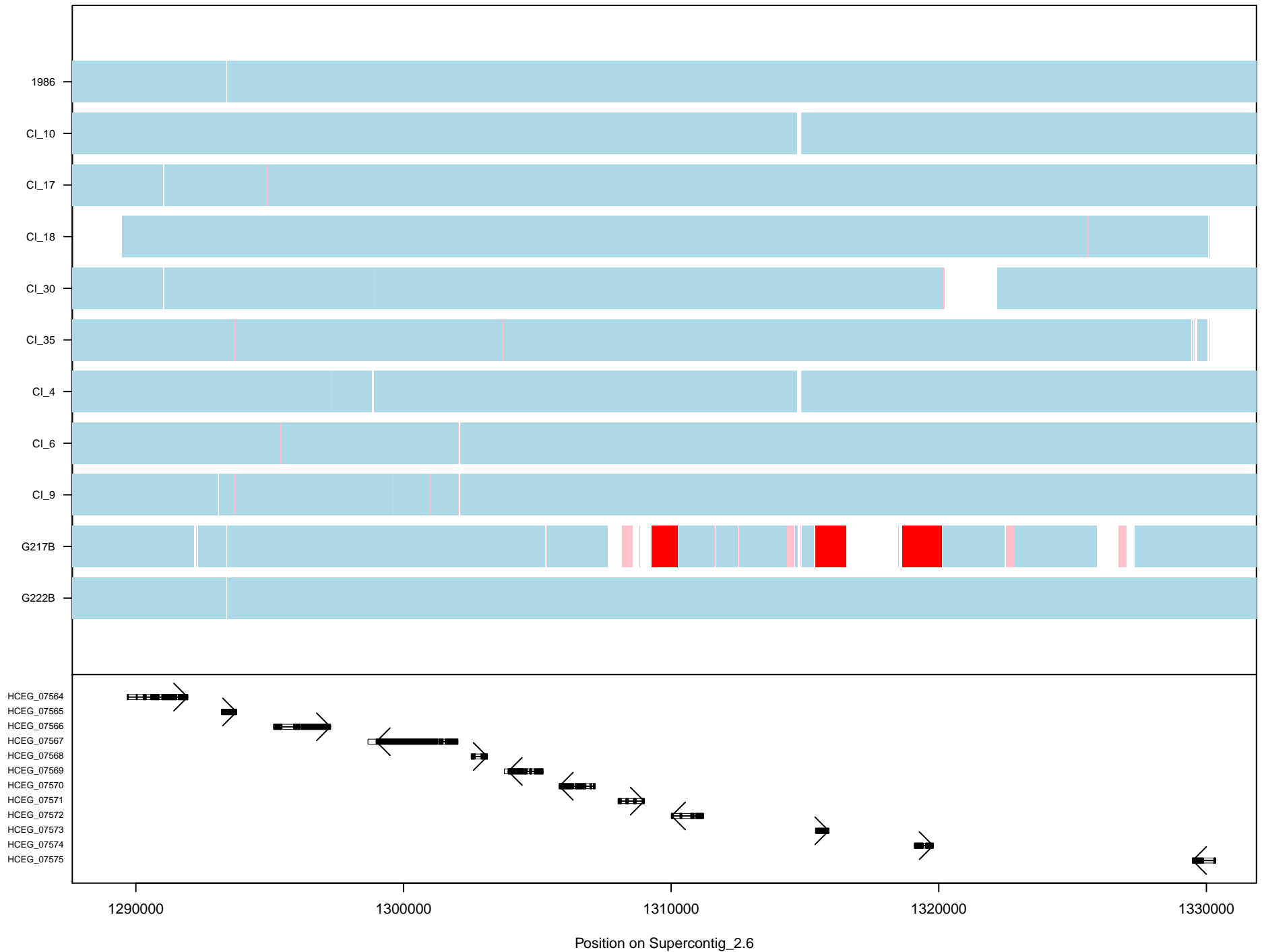
Supercontig\_2.6 1212233 – 1218824; 6.6kb  
1 inds; max\_introgress\_snps = 21



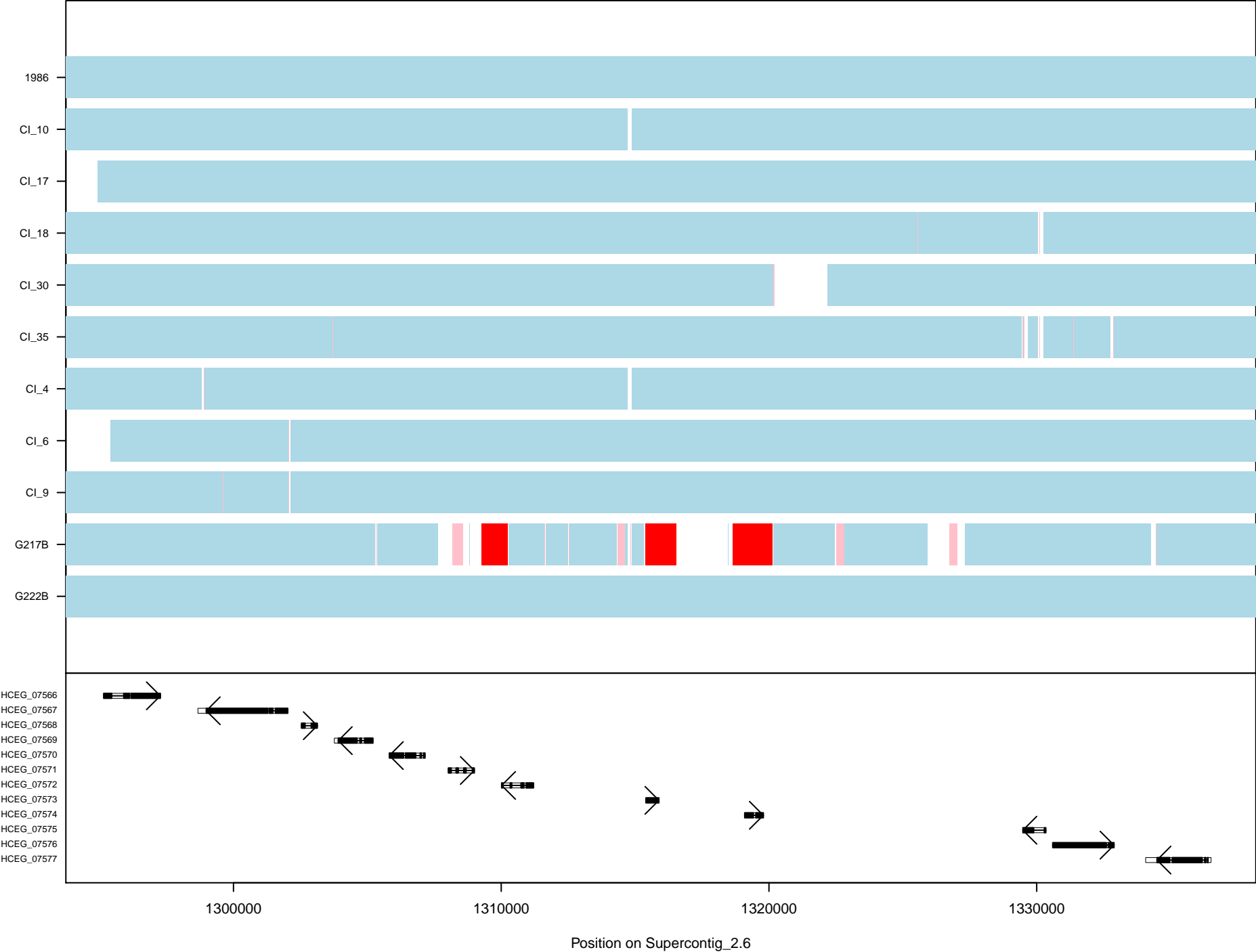
Supercontig\_2.6 1257630 – 1258373; 0.7kb  
1 inds; max\_introgress\_snps = 7



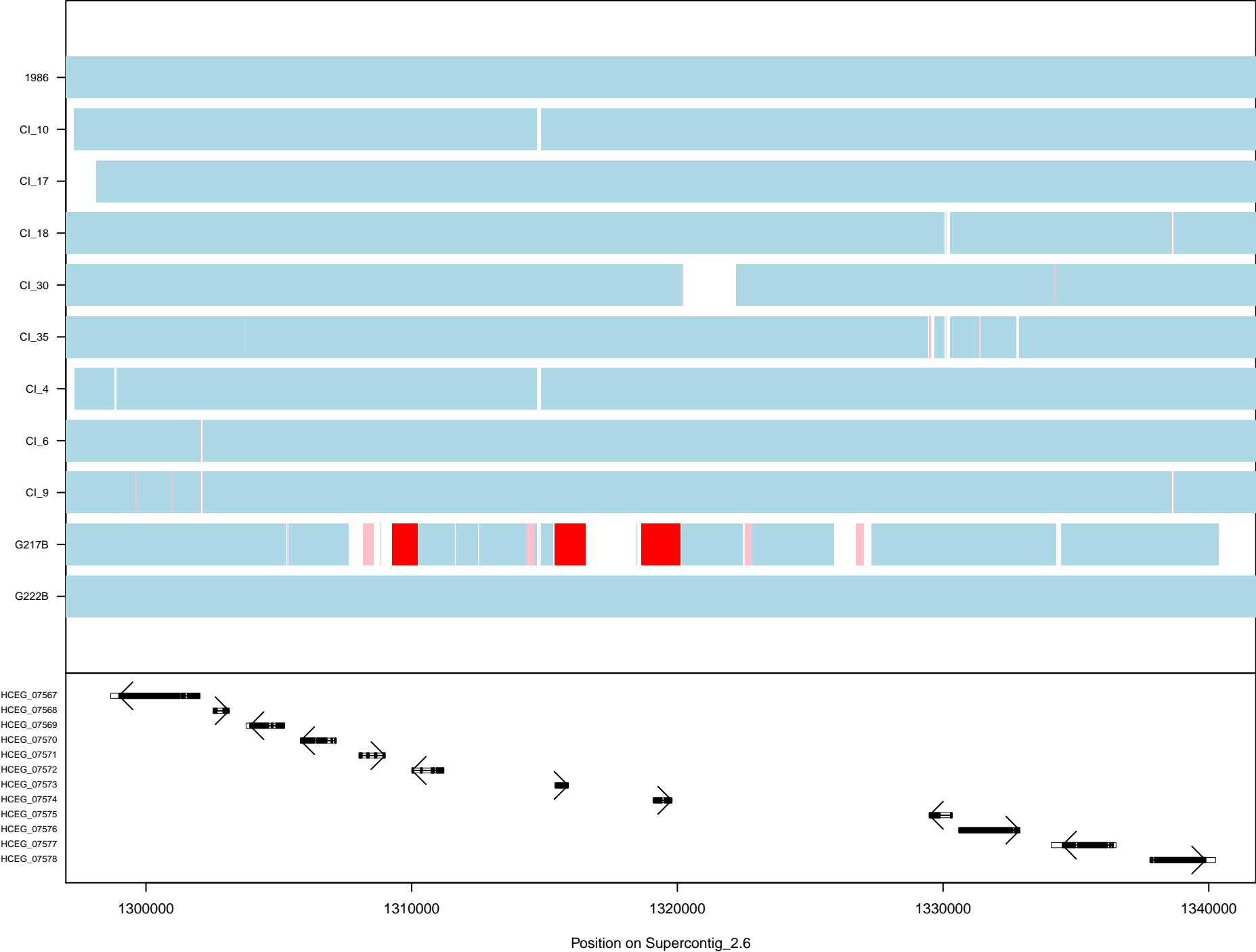
Supercontig\_2.6 1309263 – 1310231; 1kb  
1 inds; max\_introgres\_snp = 24



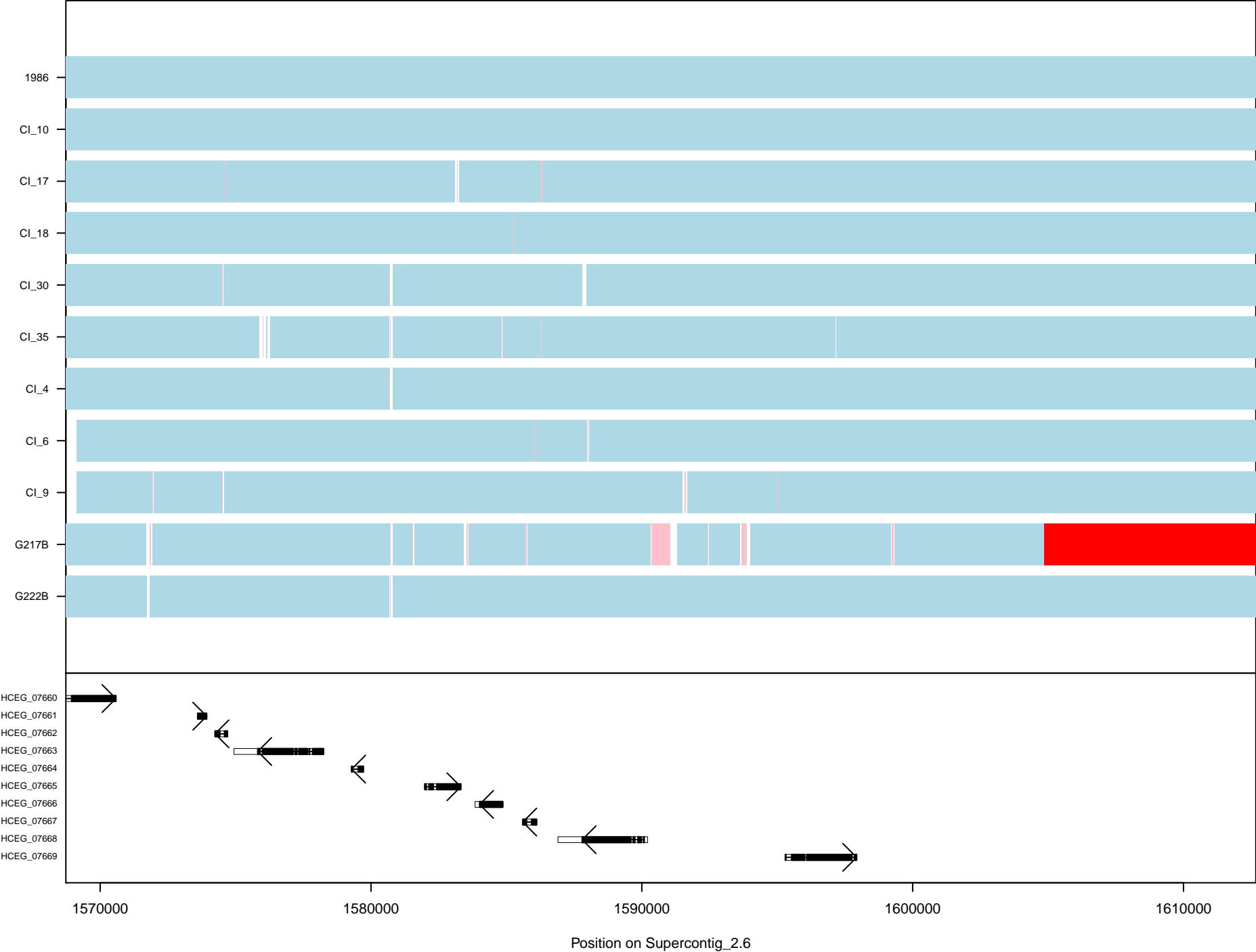
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1 inds; max\_introgess\_snps = 11



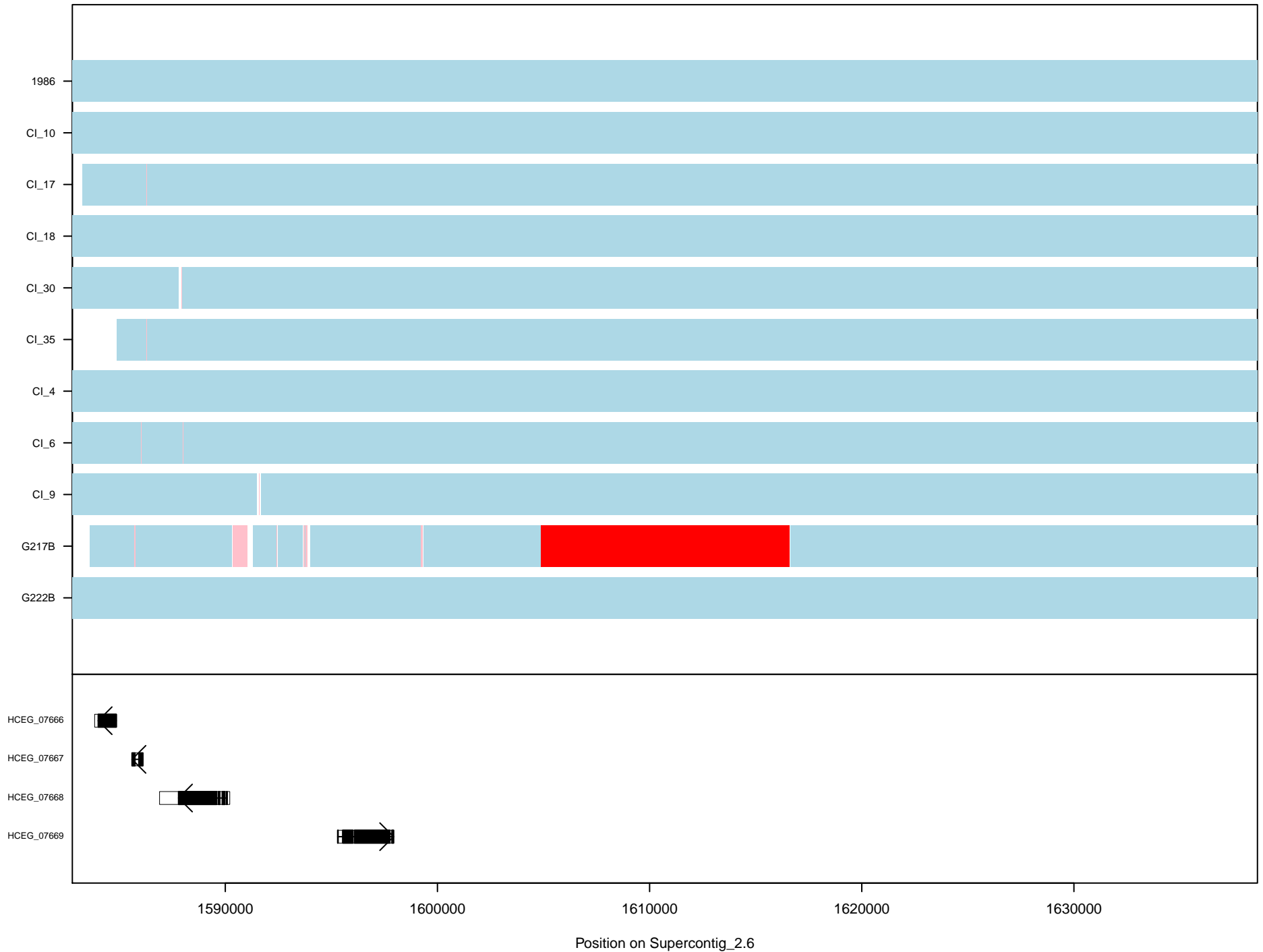
Supercontig\_2.6 1318644 – 1320113; 1.5kb  
1 inds; max\_introgess\_snps = 10



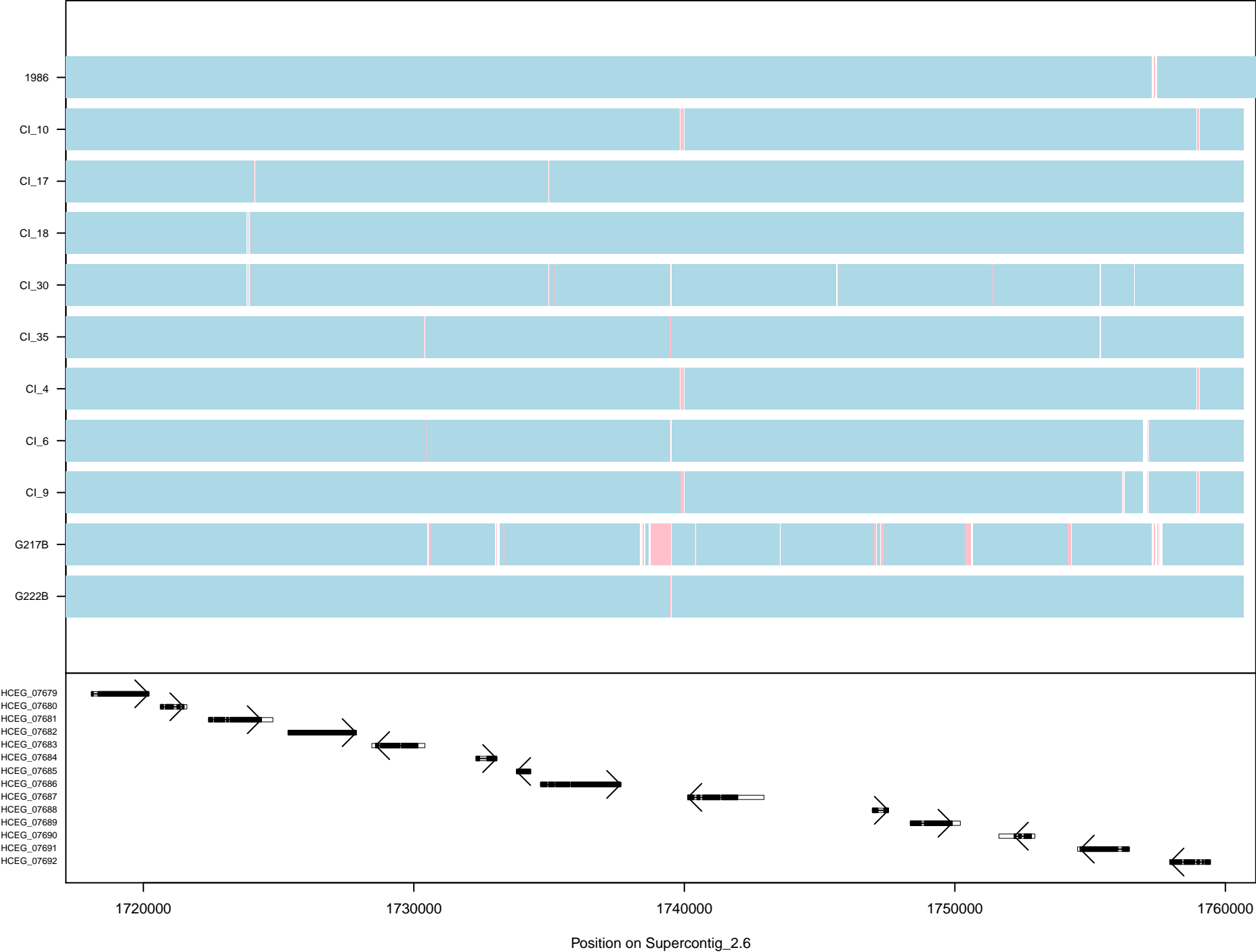
Supercontig\_2.6 1590361 – 1591044; 0.7kb  
1 inds; max\_introgress\_snps = 6



Supercontig\_2.6 1604860 – 1616581; 11.7kb  
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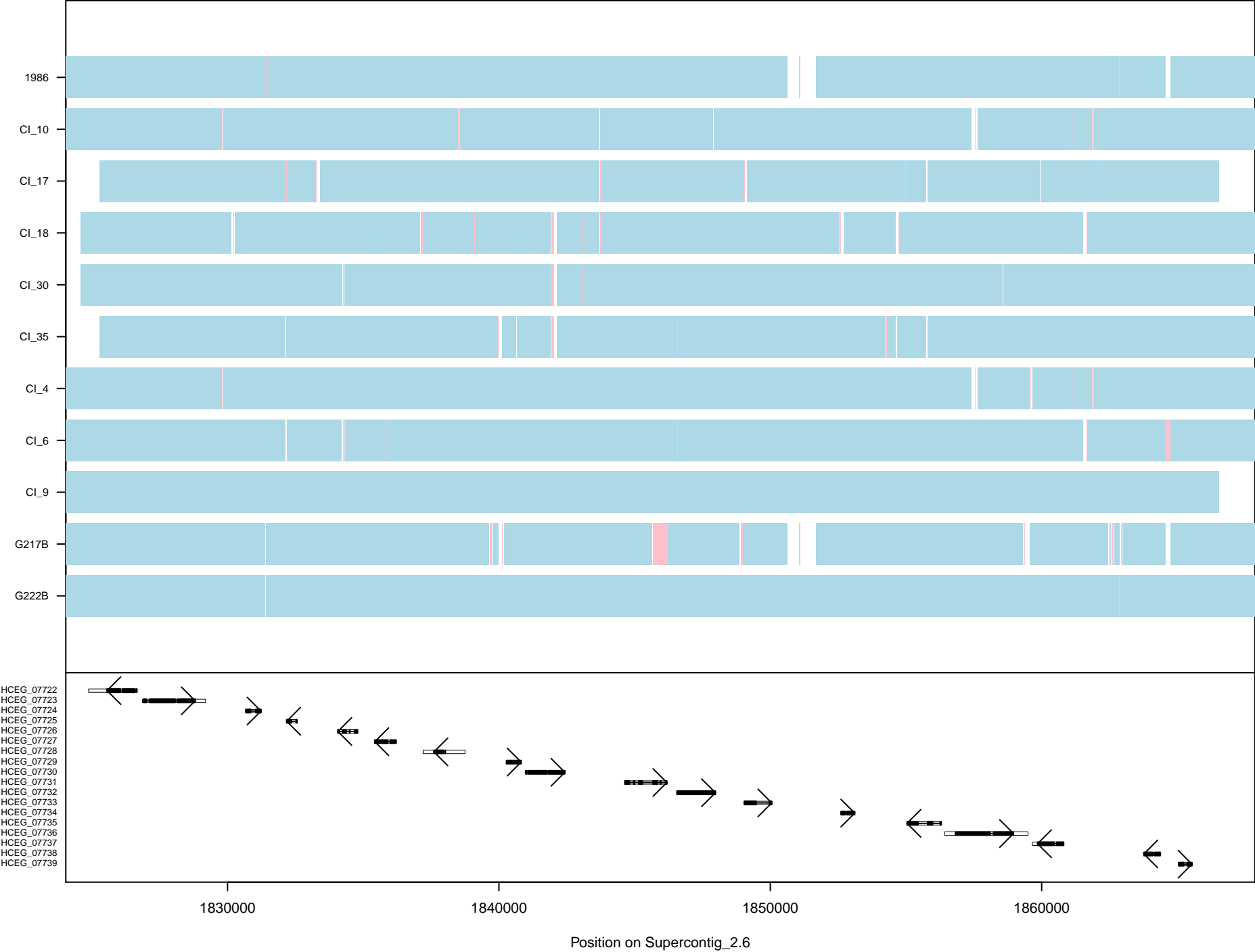


Supercontig\_2.6 1738766 – 1739497; 0.7kb  
5 inds; max\_introgress\_snps = 5

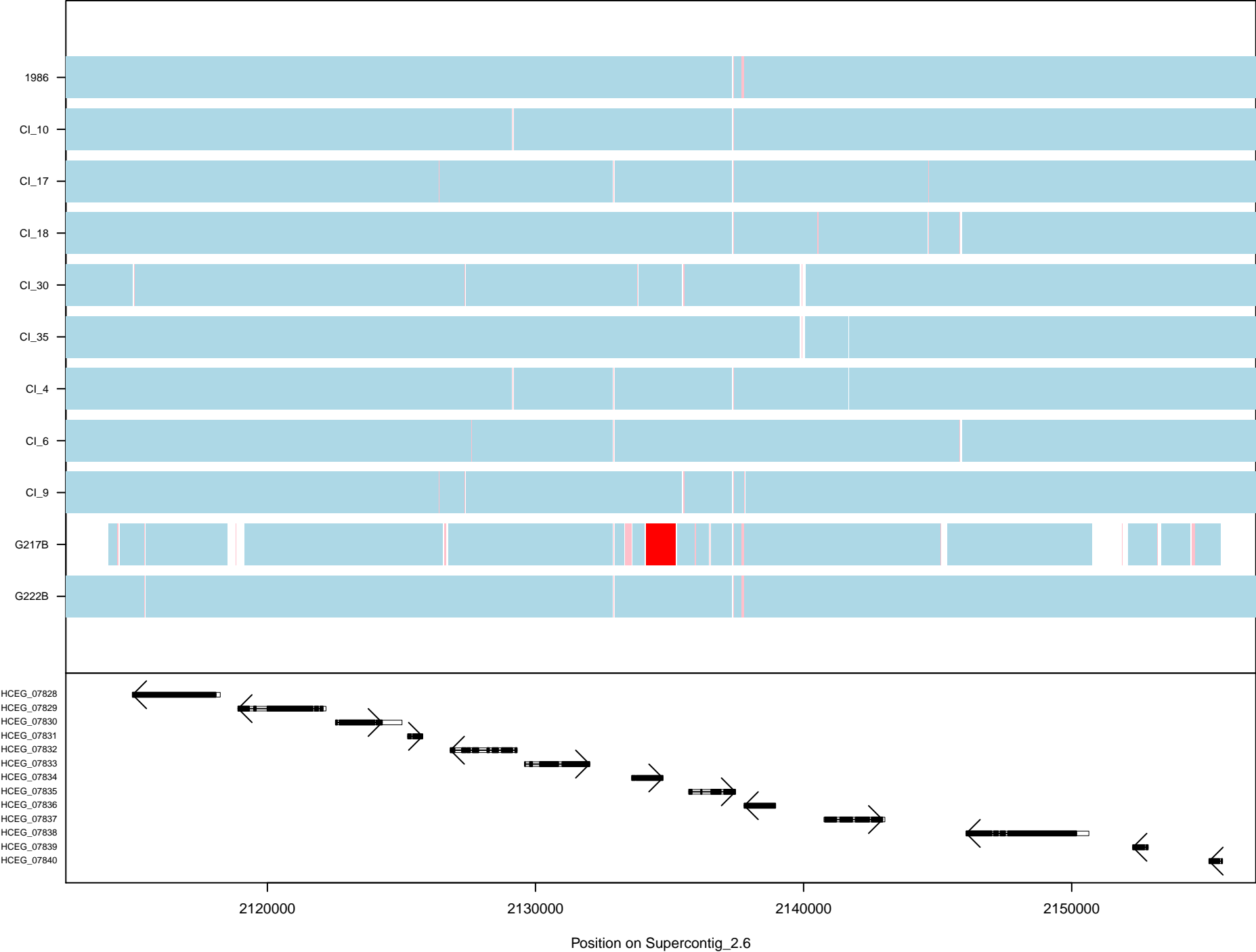




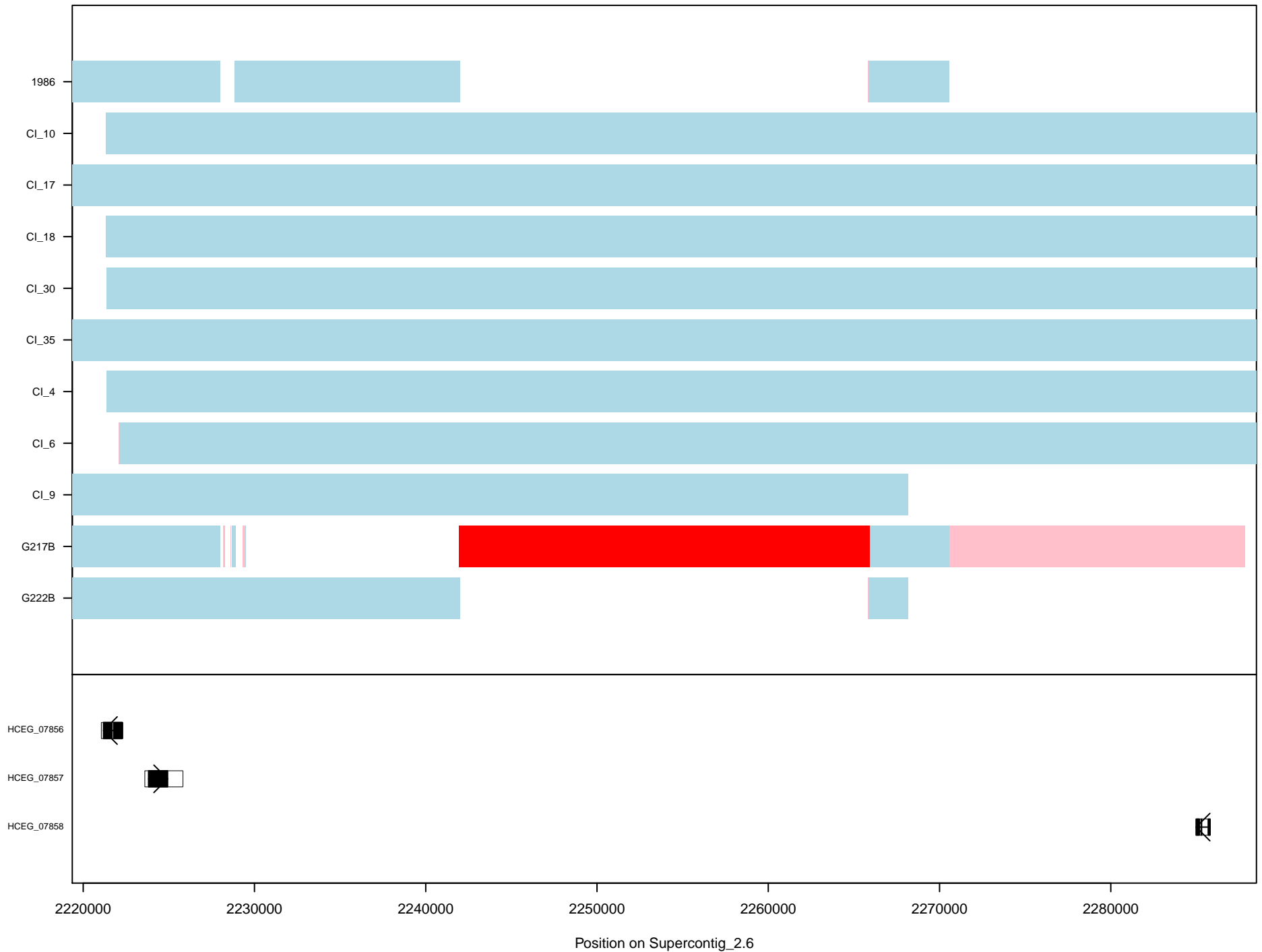
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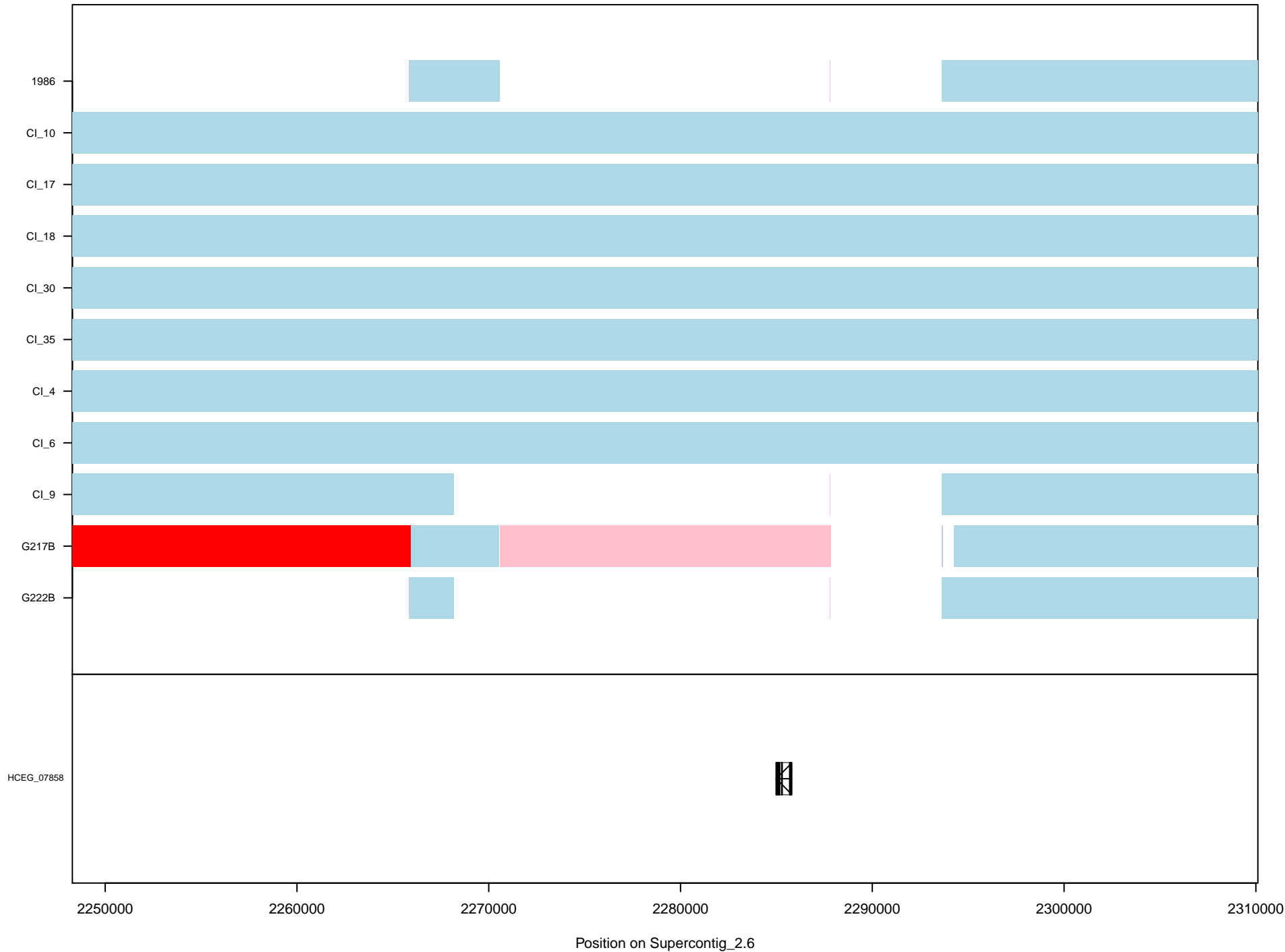
Supercontig\_2.6 2134128 – 2135224; 1.1kb  
1 inds; max\_introgres\_snp = 40



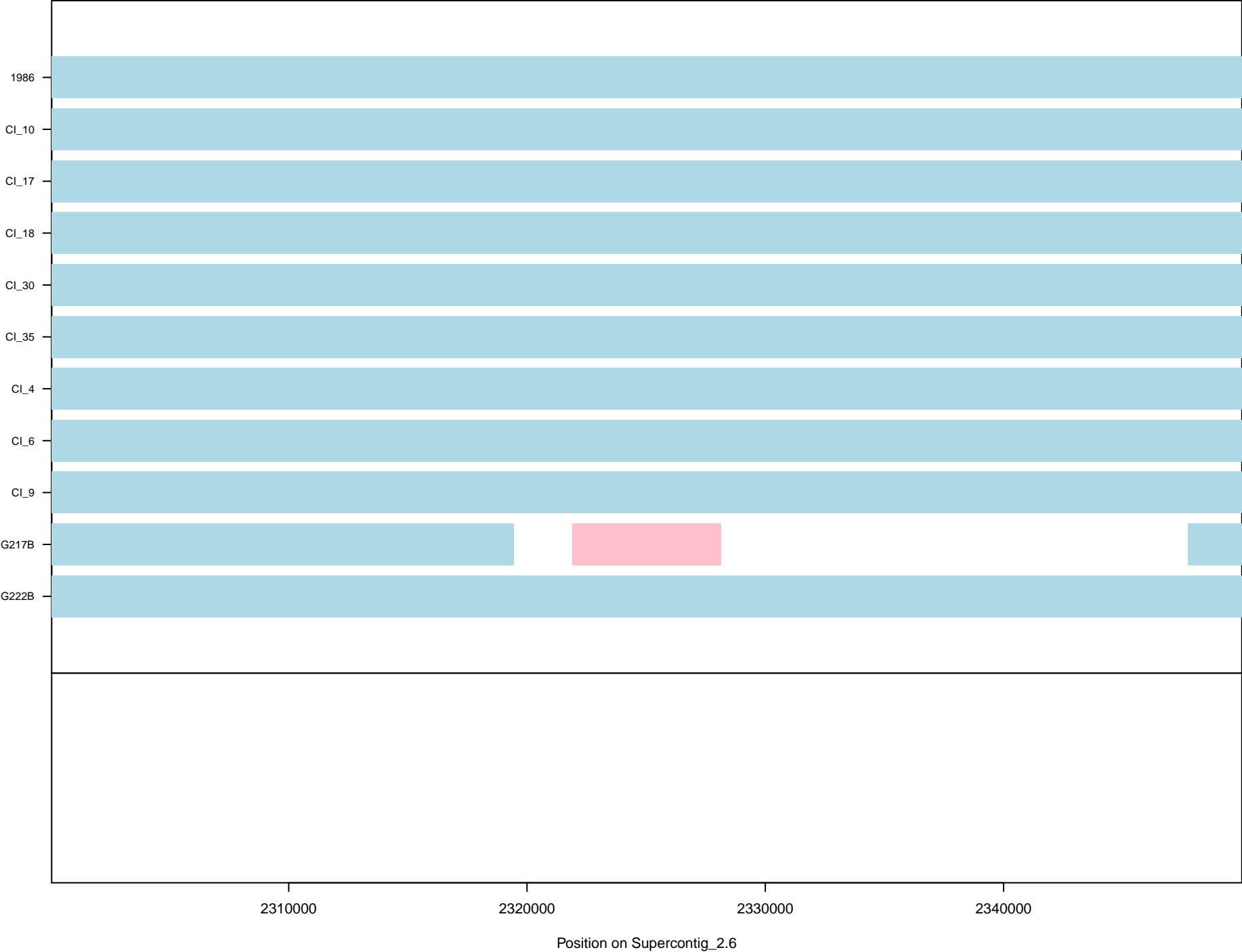
Supercontig\_2.6 2241923 – 2265944; 24kb  
3 inds; max\_introgess\_snps = 22



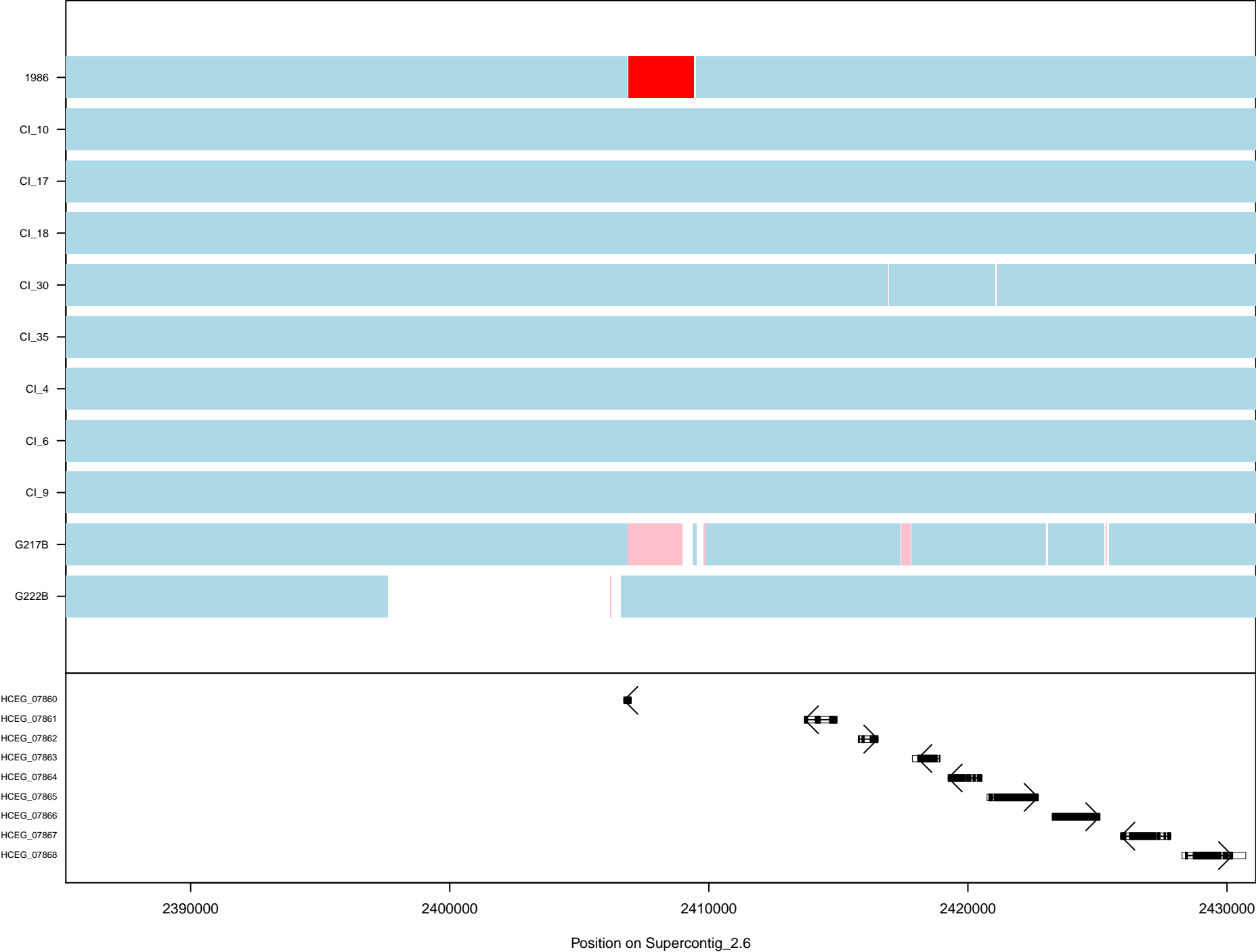
Supercontig\_2.6 2270579 – 2287815; 17.2kb  
4 inds; max\_introgres\_snp = 5



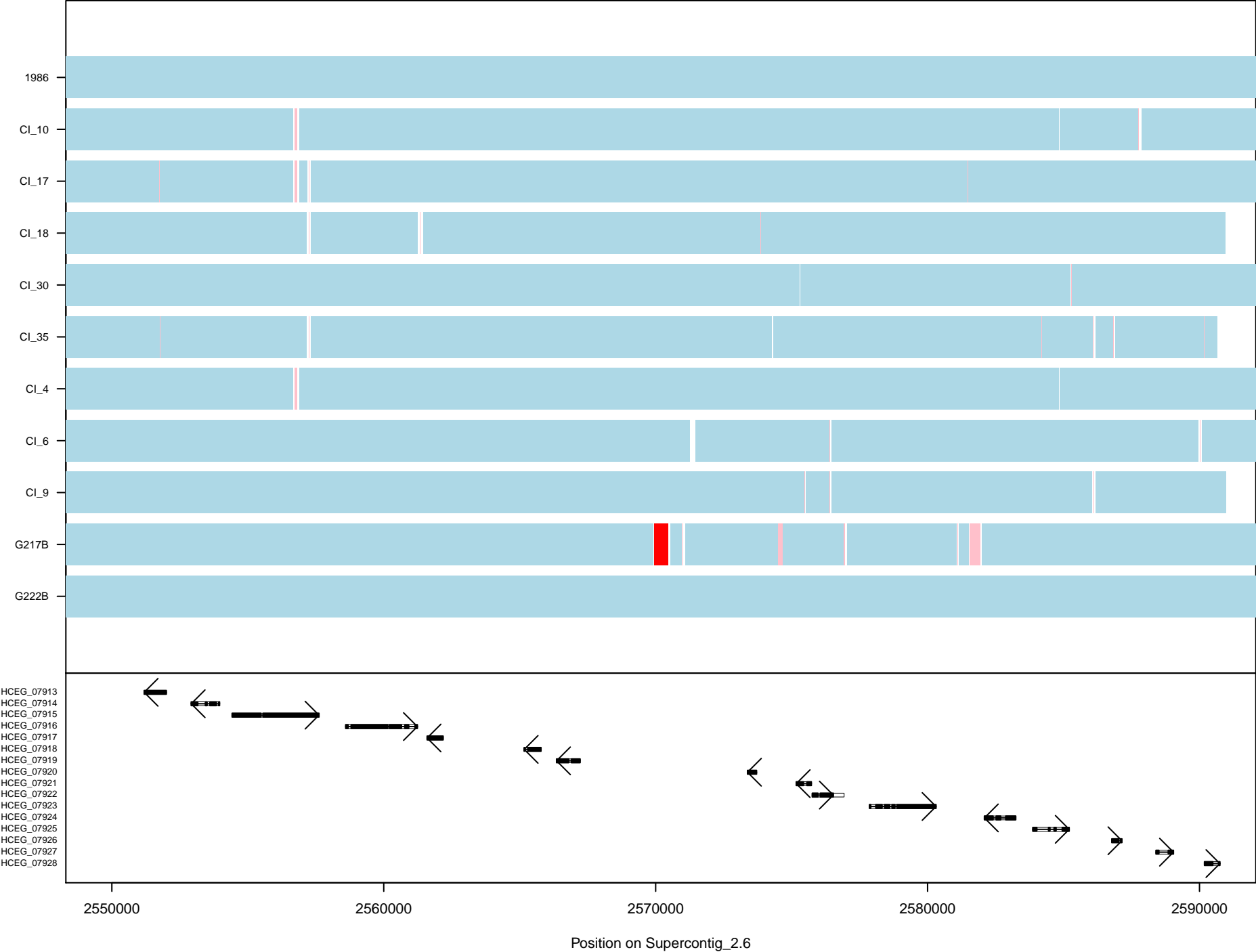
Supercontig\_2.6 2321902 – 2328148; 6.2kb  
1 inds; max\_introgres\_snps = 6



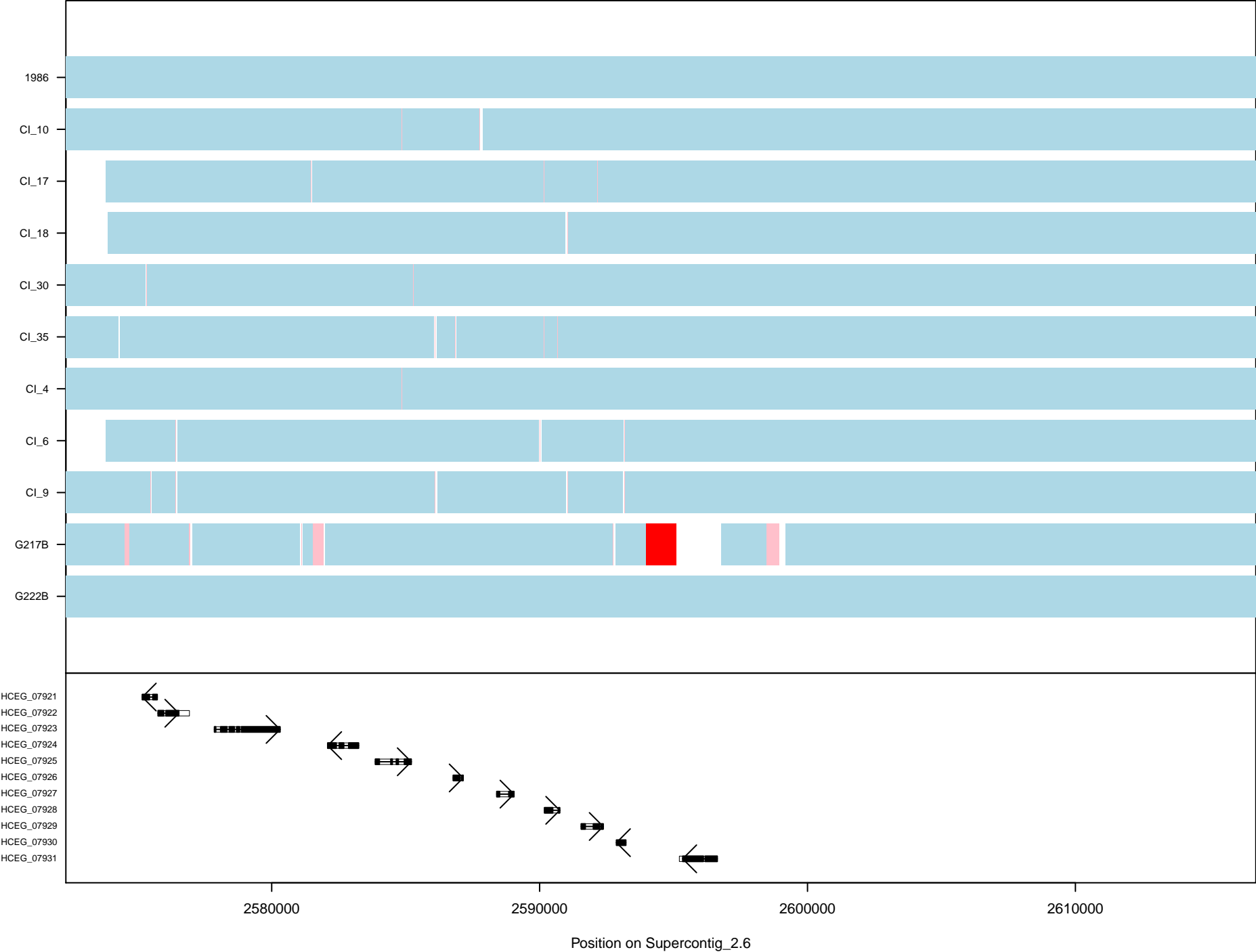
Supercontig\_2.6 2406885 – 2409412; 2.5kb  
2 inds; max\_introgress\_snps = 10



Supercontig\_2.6 2569930 – 2570452; 0.5kb  
1 inds; max\_introgess\_snps = 13

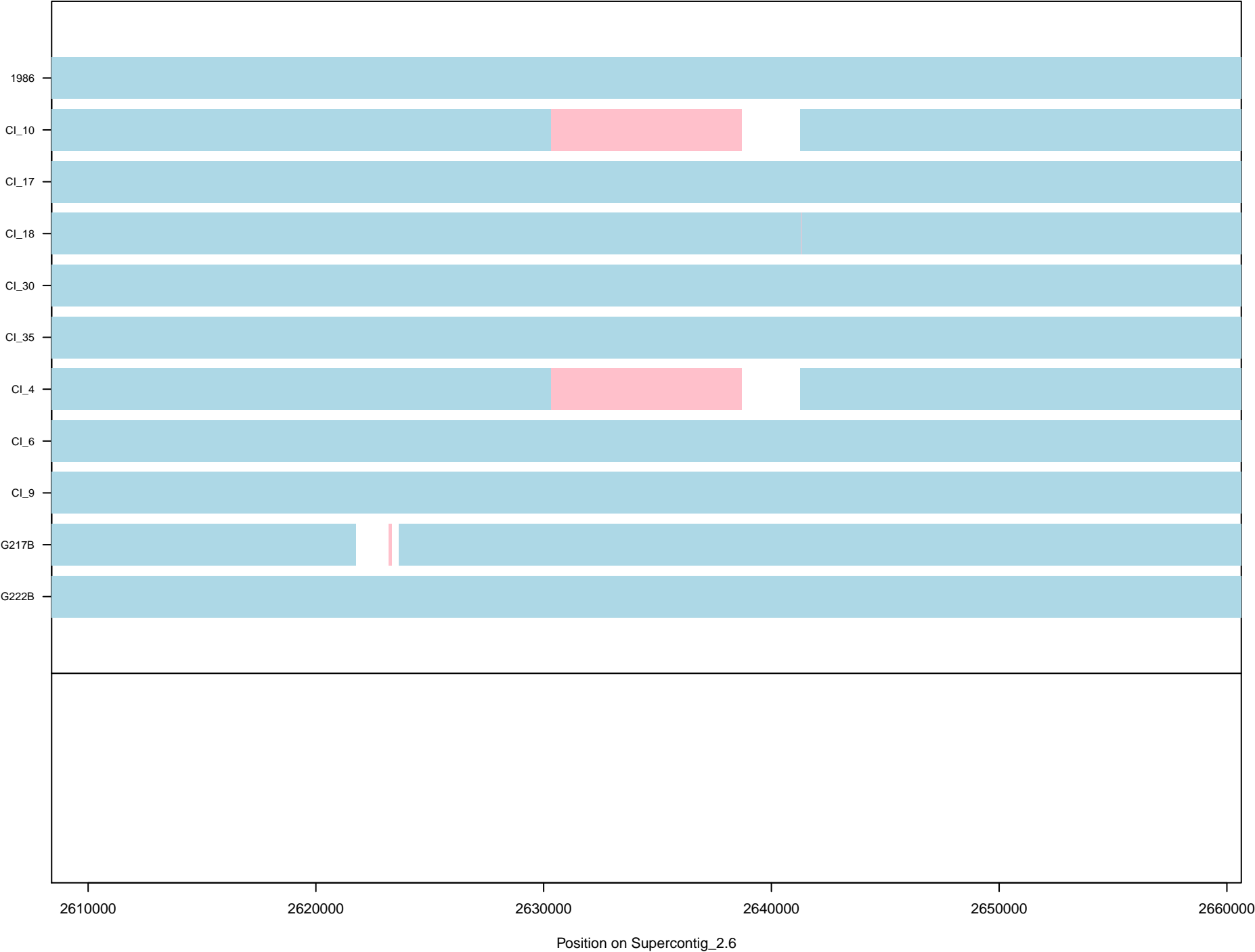


Supercontig\_2.6 2593962 – 2595090; 1.1kb  
1 inds; max\_introgres\_snp = 12

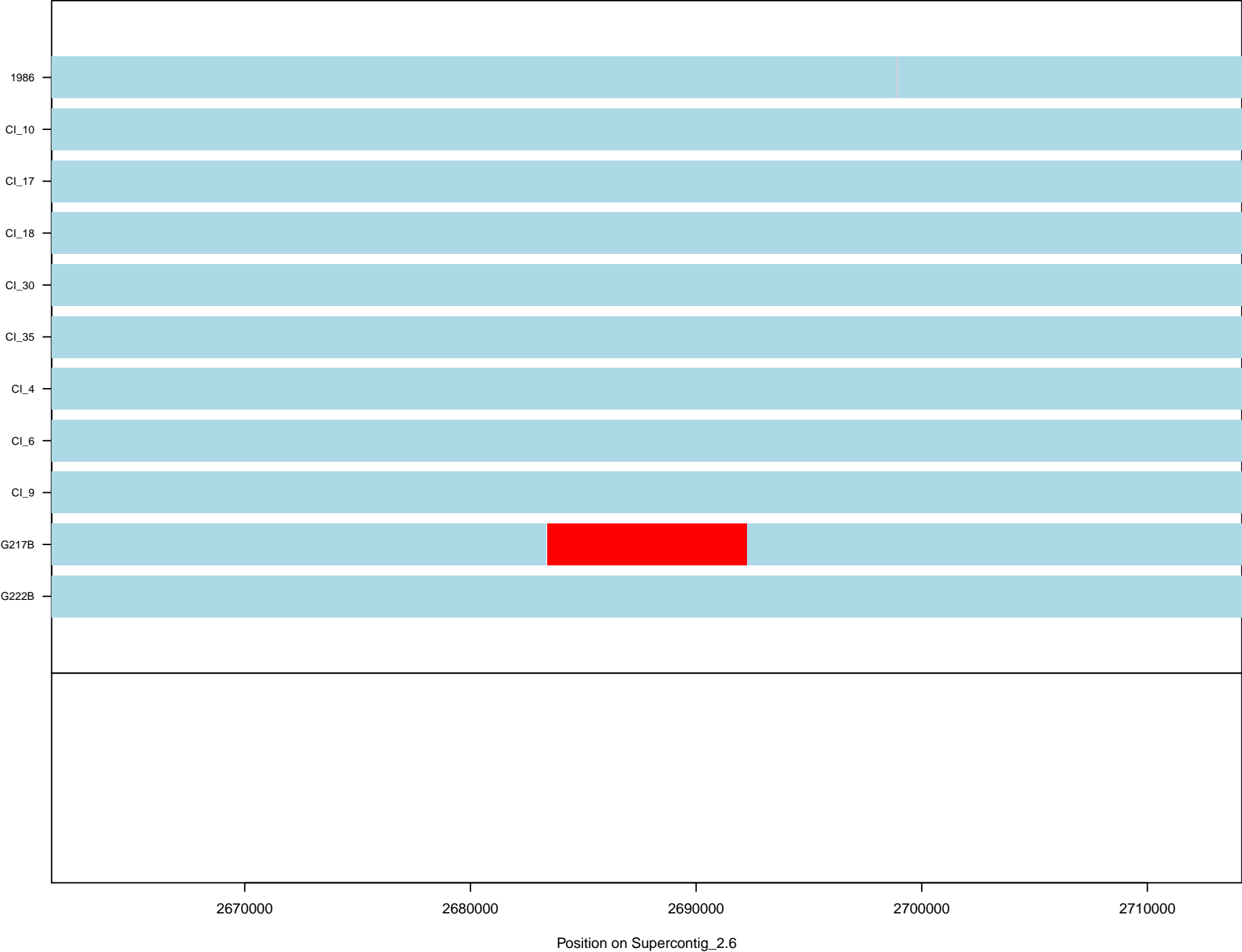




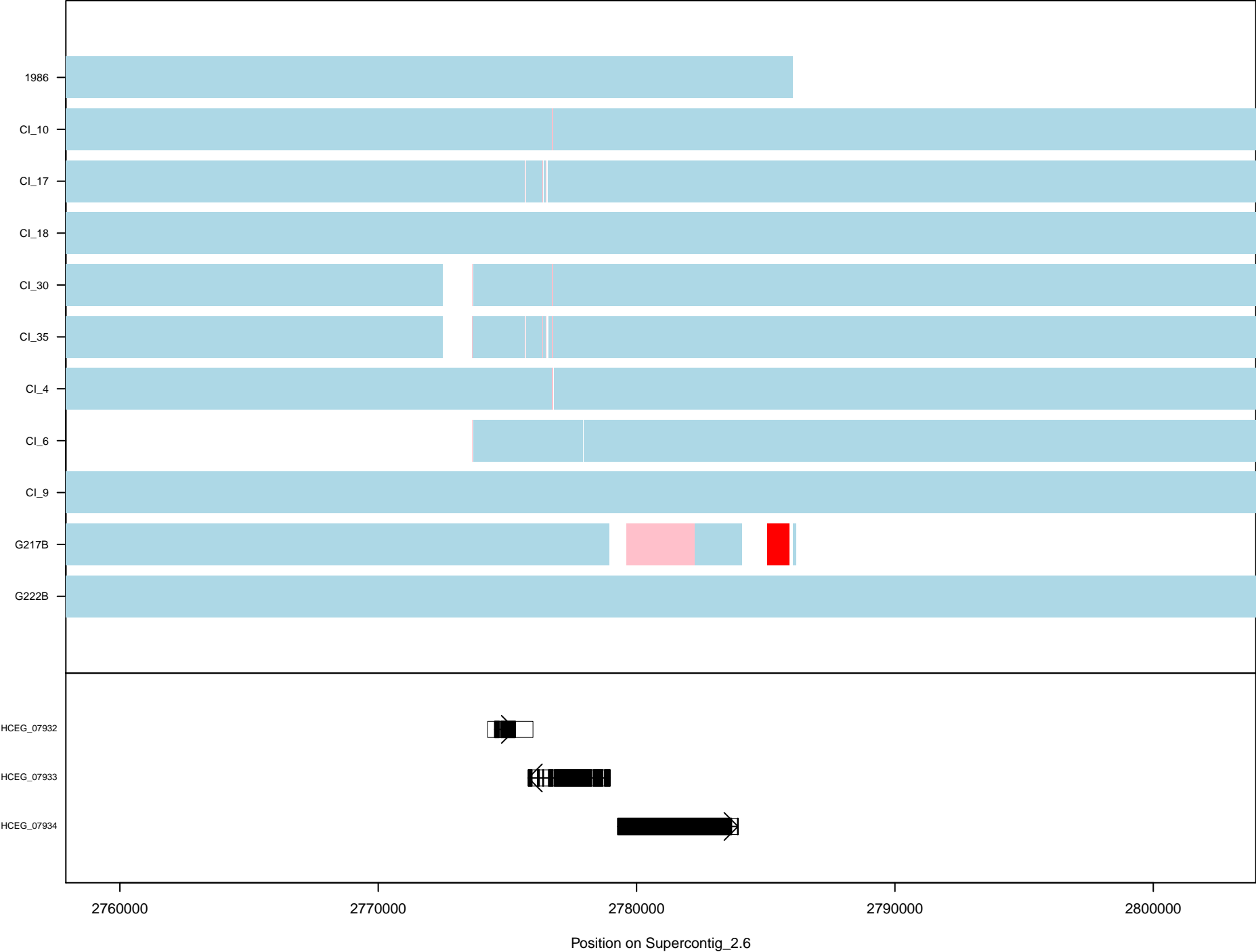
Supercontig\_2.6 2630332 – 2638698; 8.4kb  
2 inds; max\_introgres\_snps = 5



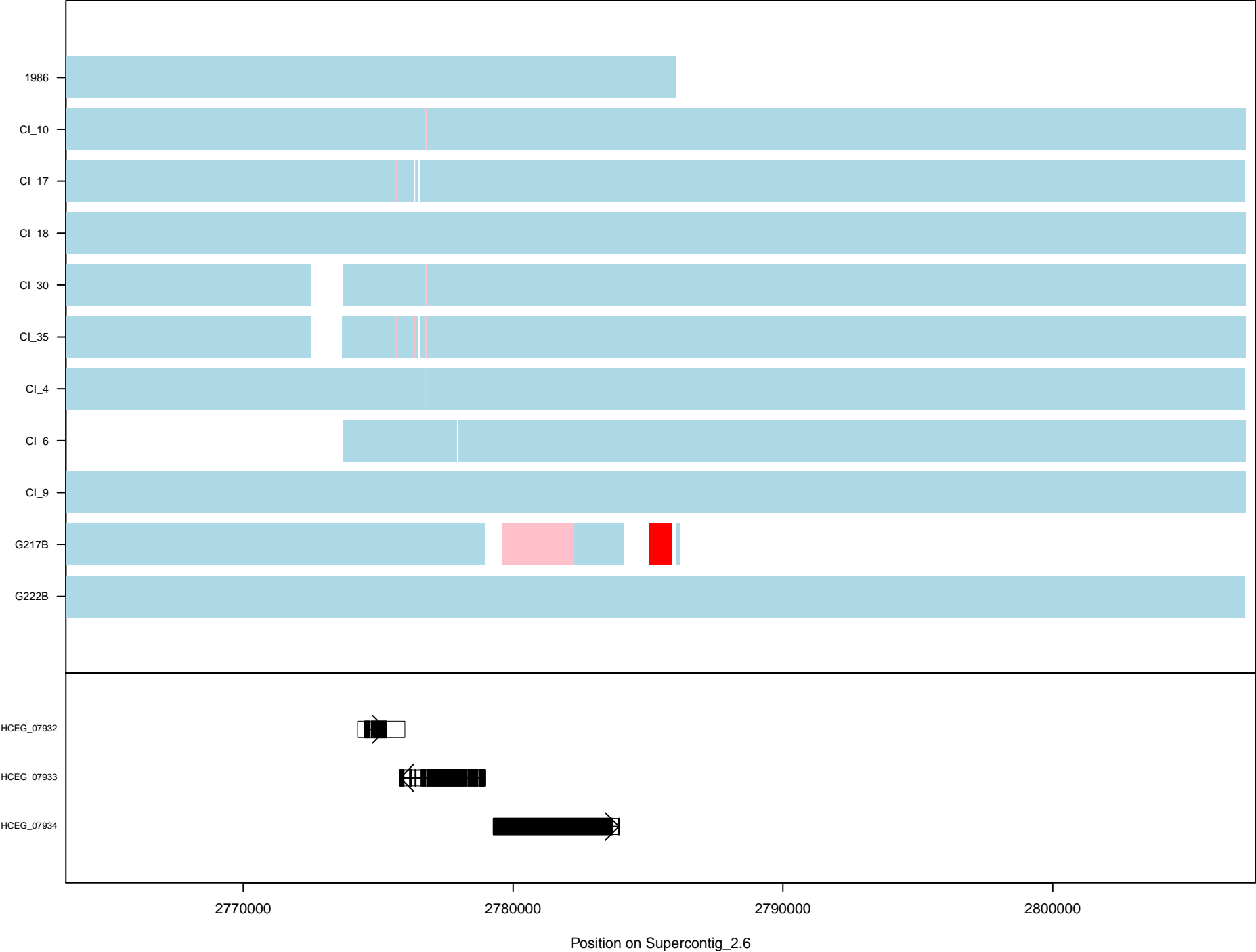
Supercontig\_2.6 2683396 – 2692231; 8.8kb  
1 inds; max\_introgross\_snps = 12



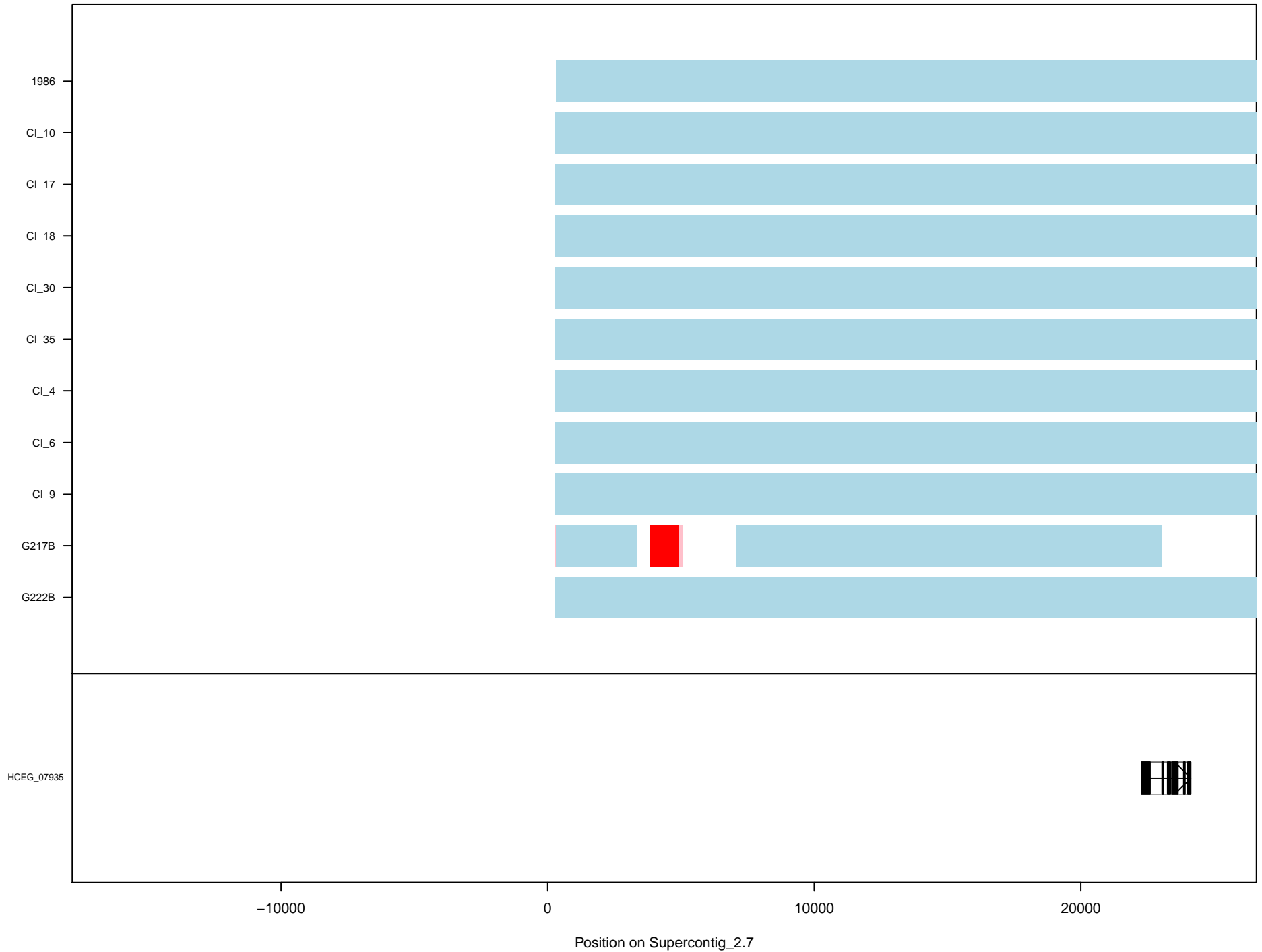
Supercontig\_2.6 2779615 – 2782264; 2.6kb  
1 inds; max\_introgress\_snps = 8



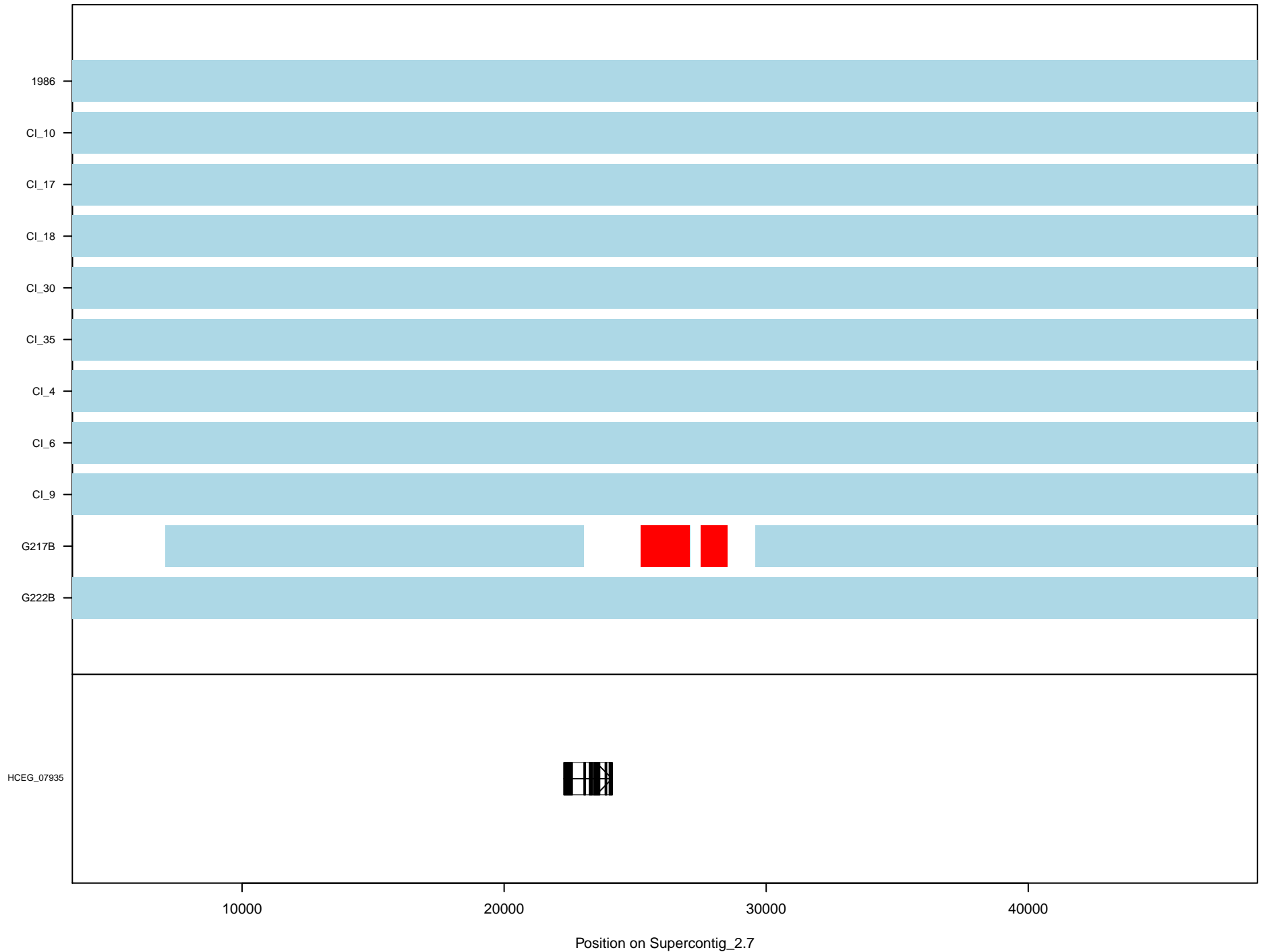
Supercontig\_2.6 2785057 – 2785897; 0.8kb  
1 inds; max\_introgess\_snps = 13



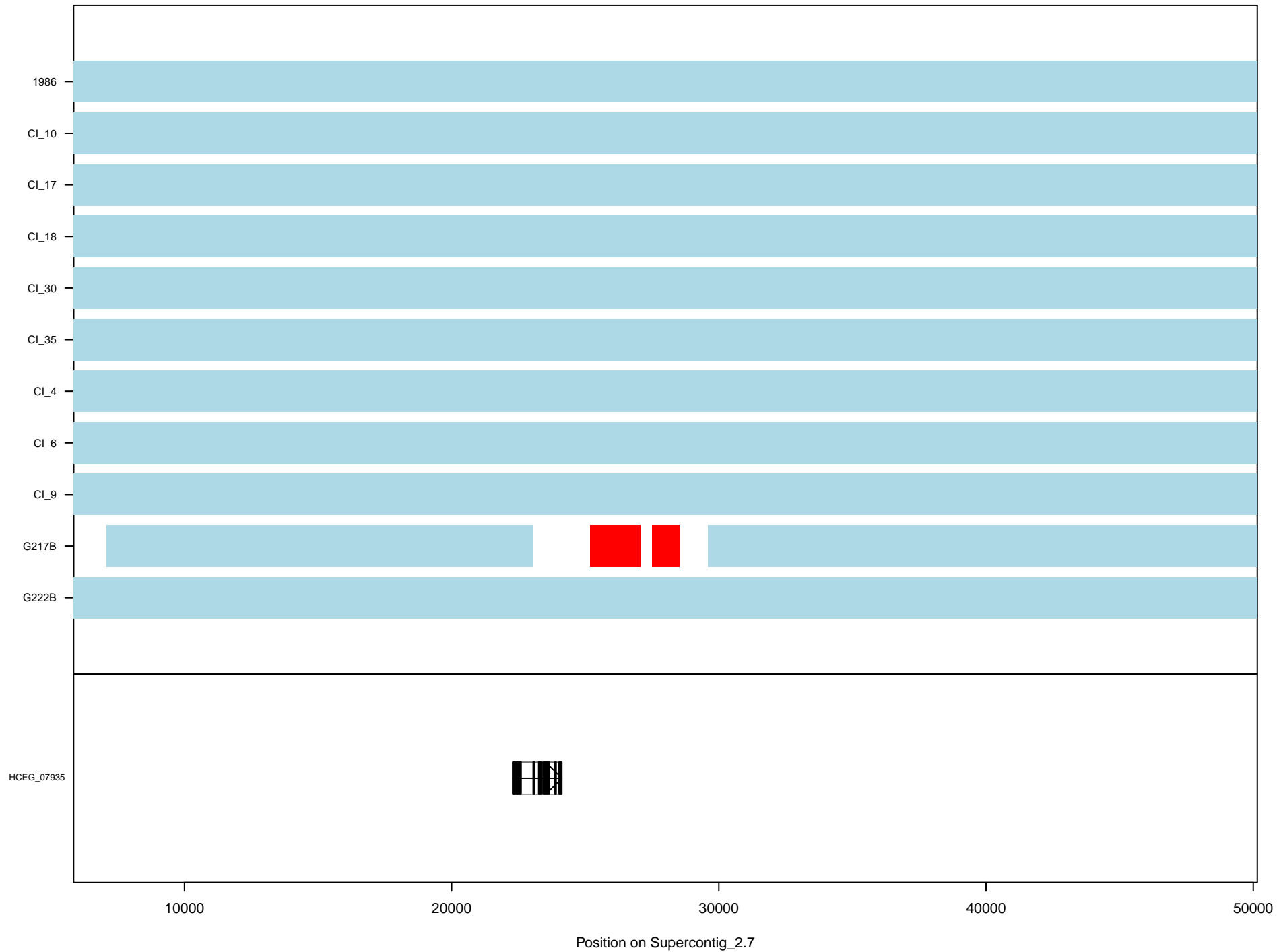
Supercontig\_2.7 3813 – 4944; 1.1kb  
1 inds; max\_introgross\_snps = 30



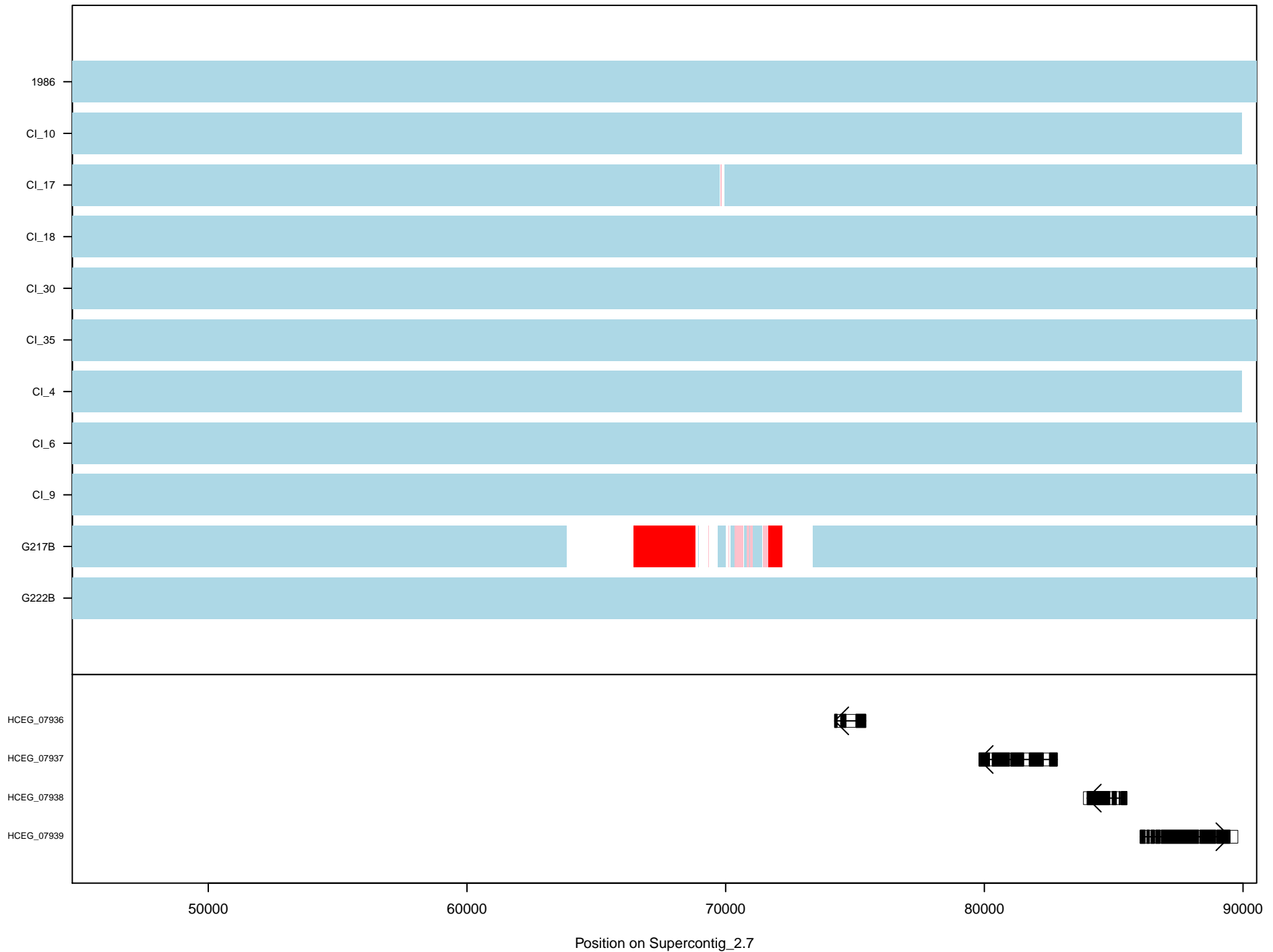
Supercontig\_2.7 25198 – 27072; 1.9kb  
1 inds; max\_introgress\_snps = 14



Supercontig\_2.7 27493 – 28511; 1kb  
1 inds; max\_introgross\_snps = 17

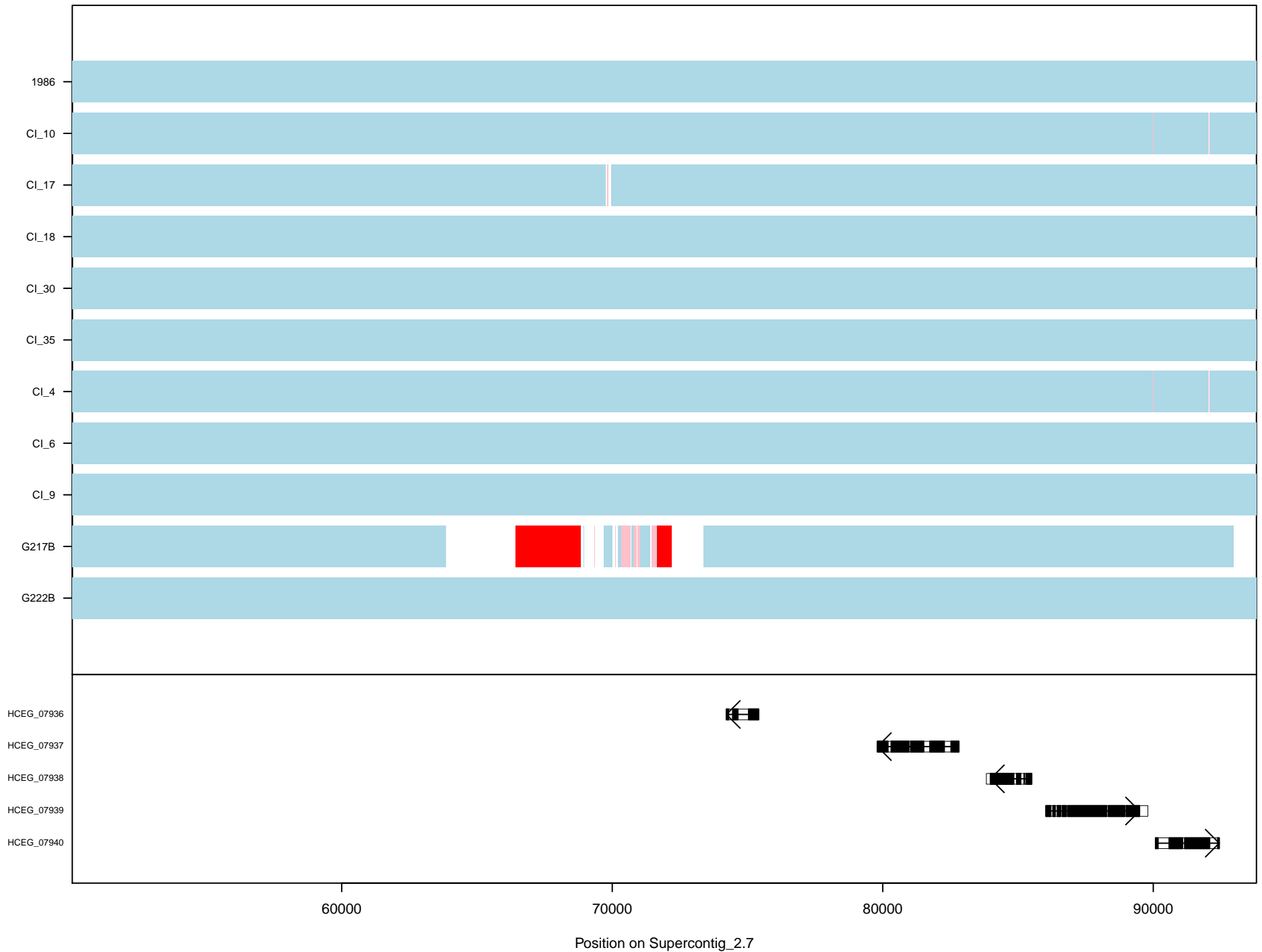


Supercontig\_2.7 66439 – 68832; 2.4kb  
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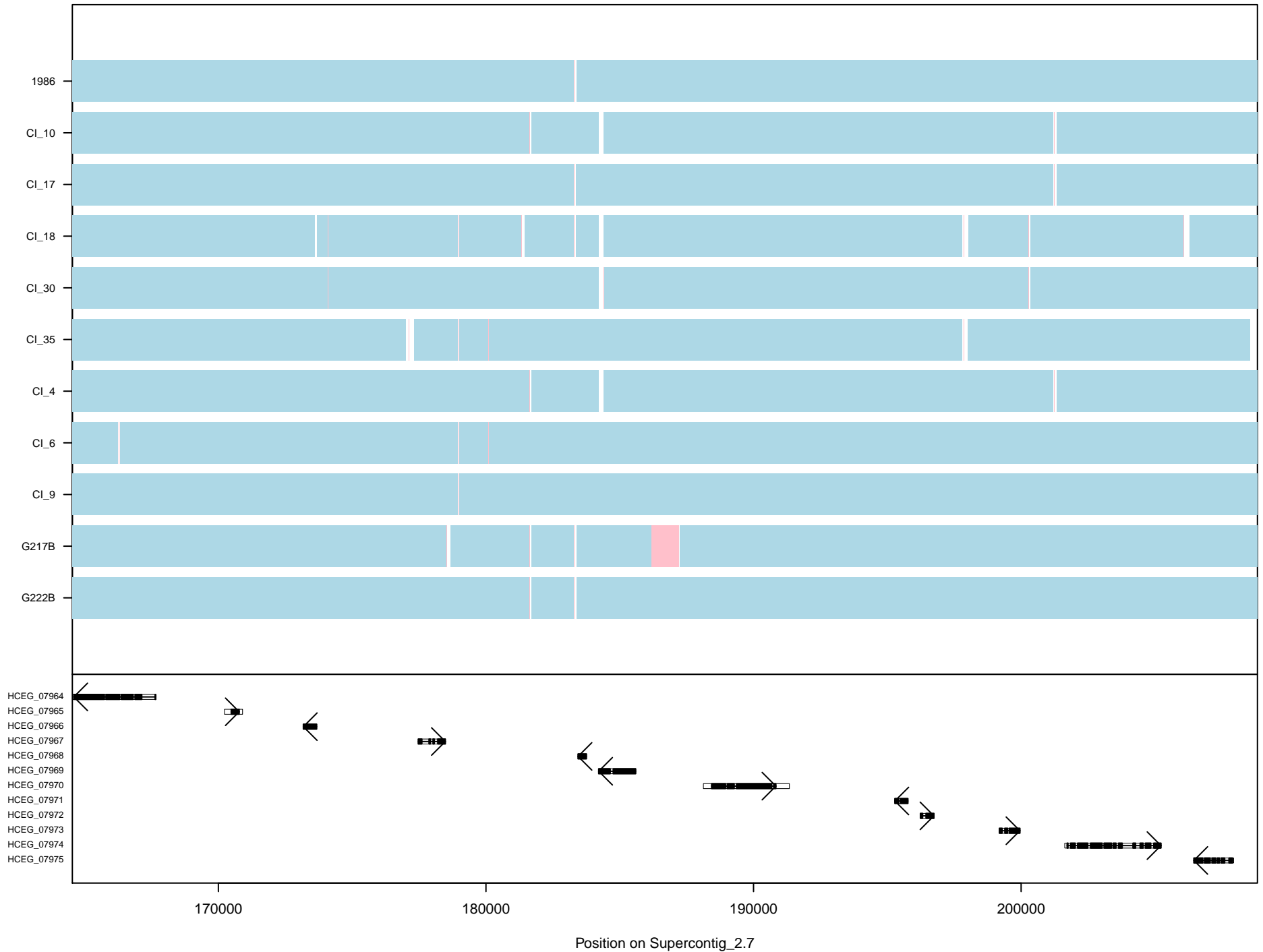




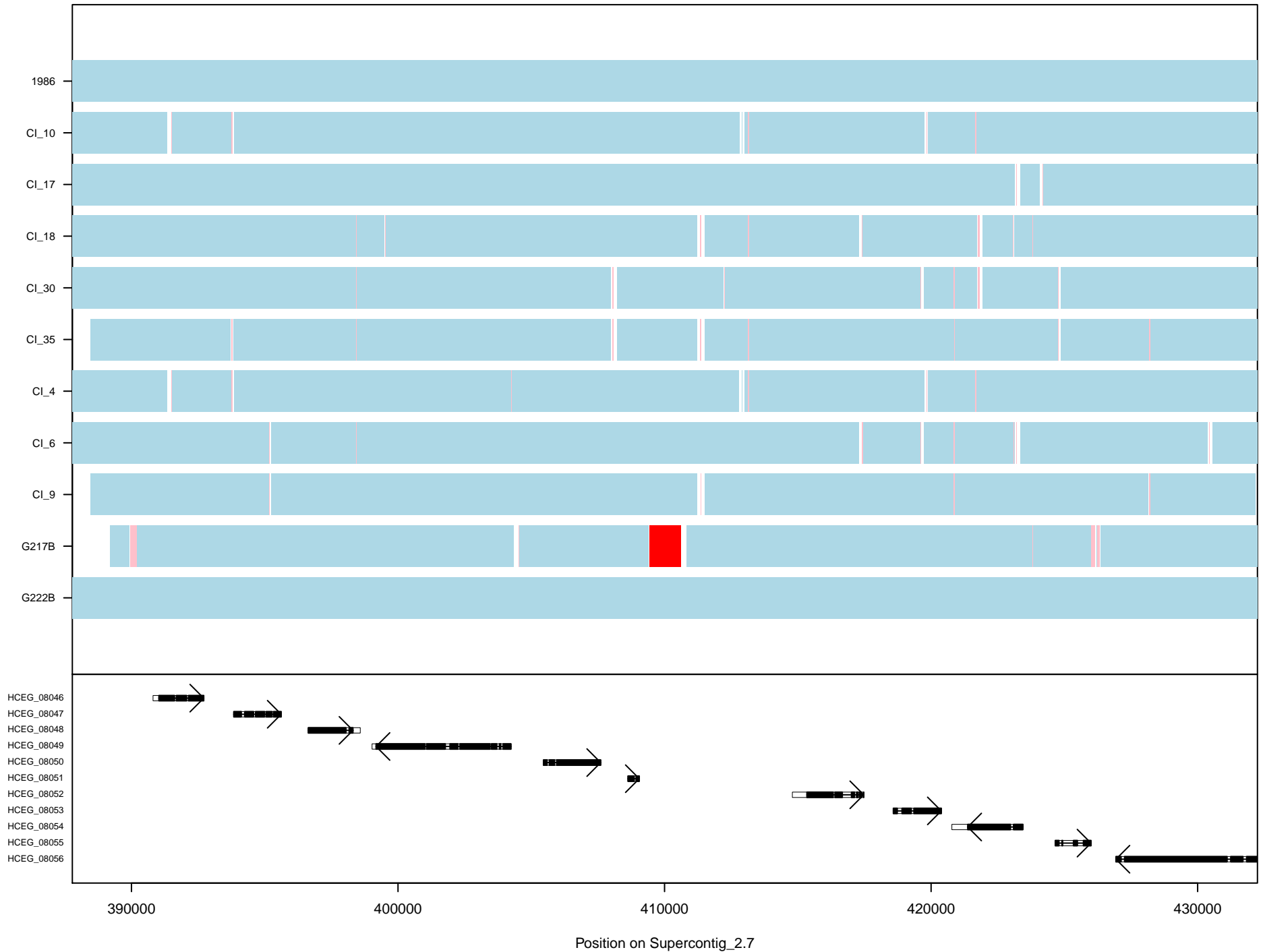
Supercontig\_2.7 71661 – 72193; 0.5kb  
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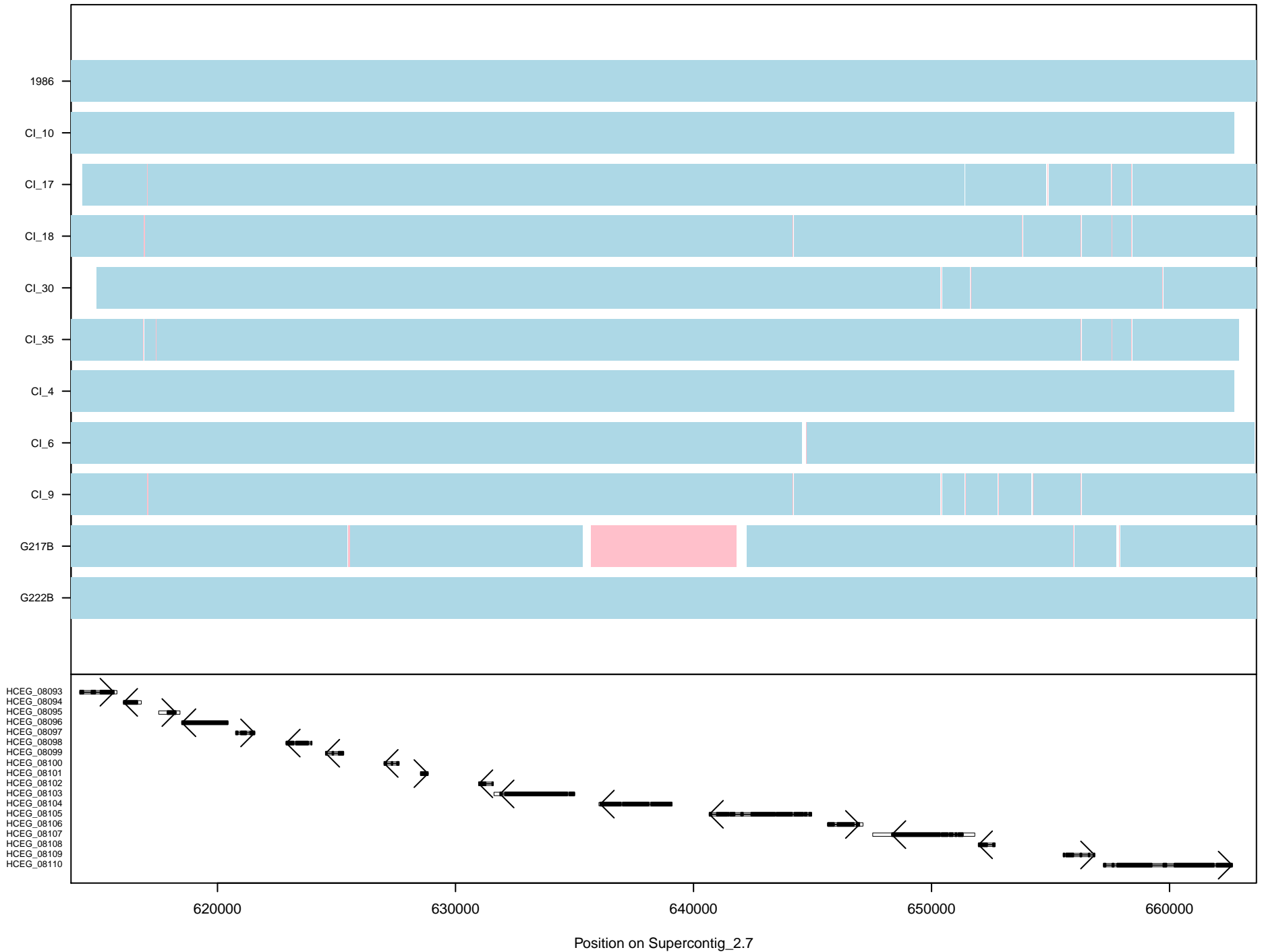
Supercontig\_2.7 186183 – 187192; 1kb  
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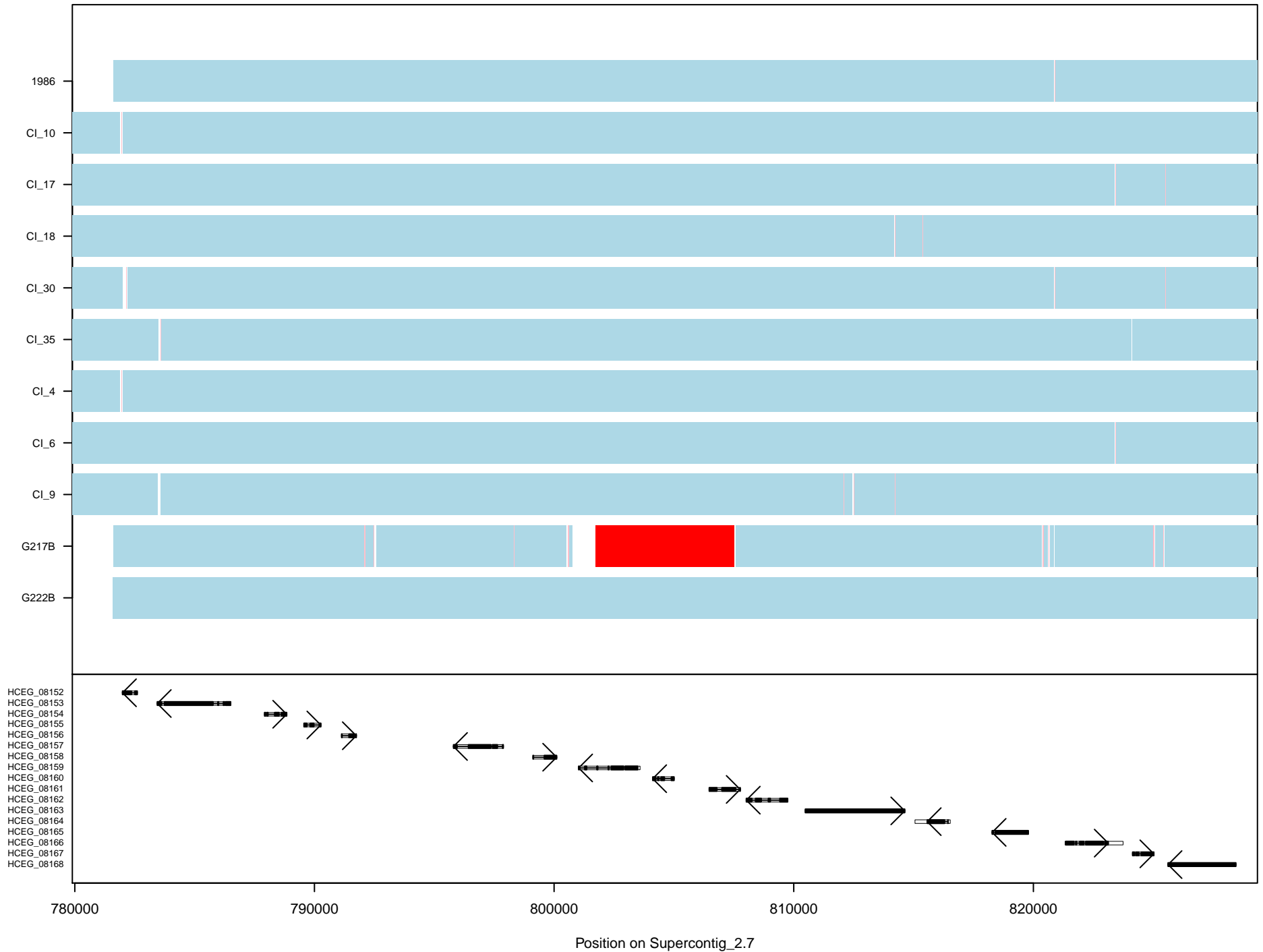
Supercontig\_2.7 409429 – 410597; 1.2kb  
1 inds; max\_introgres\_snps = 34



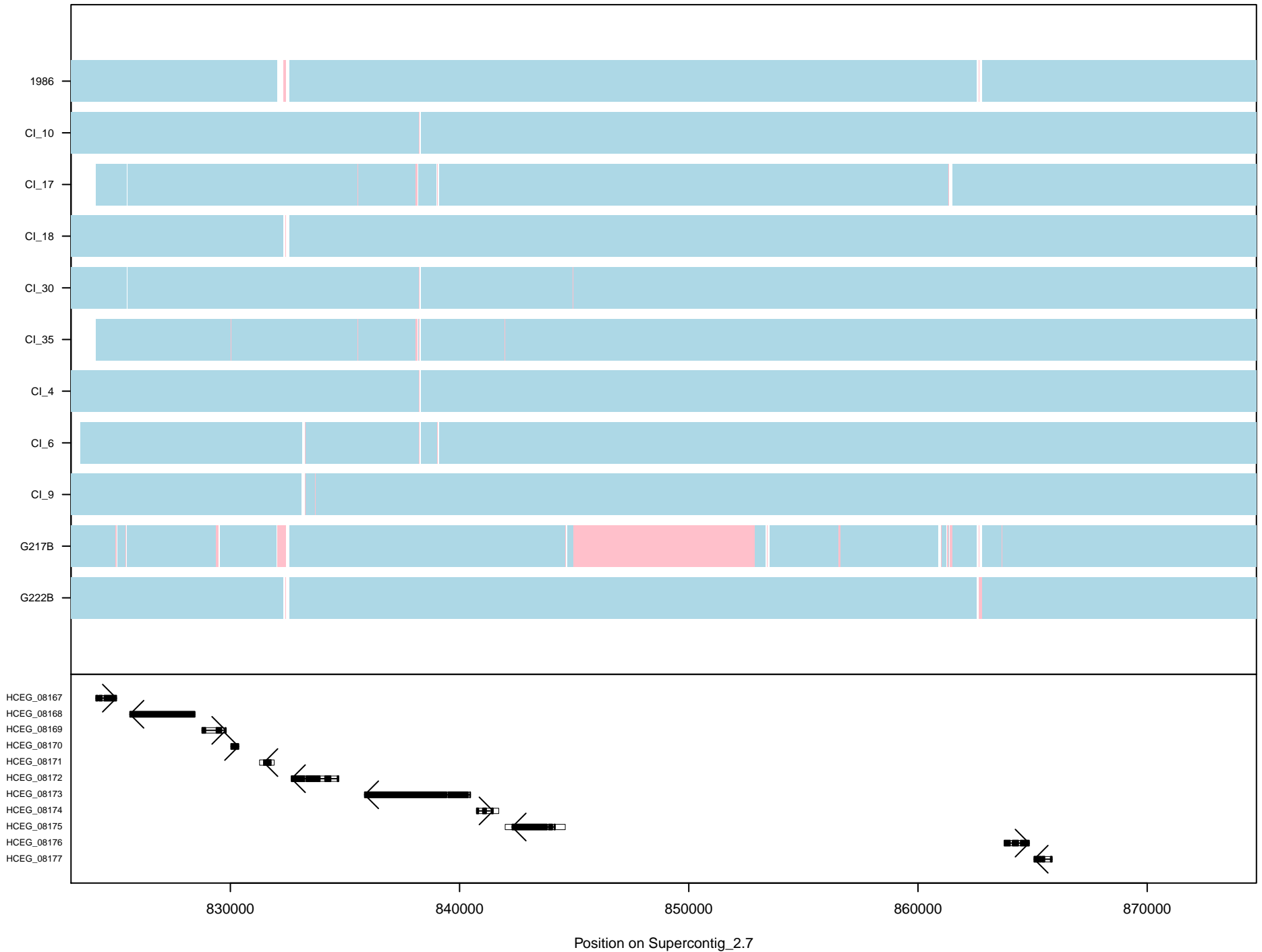
Supercontig\_2.7 635690 – 641807; 6.1kb  
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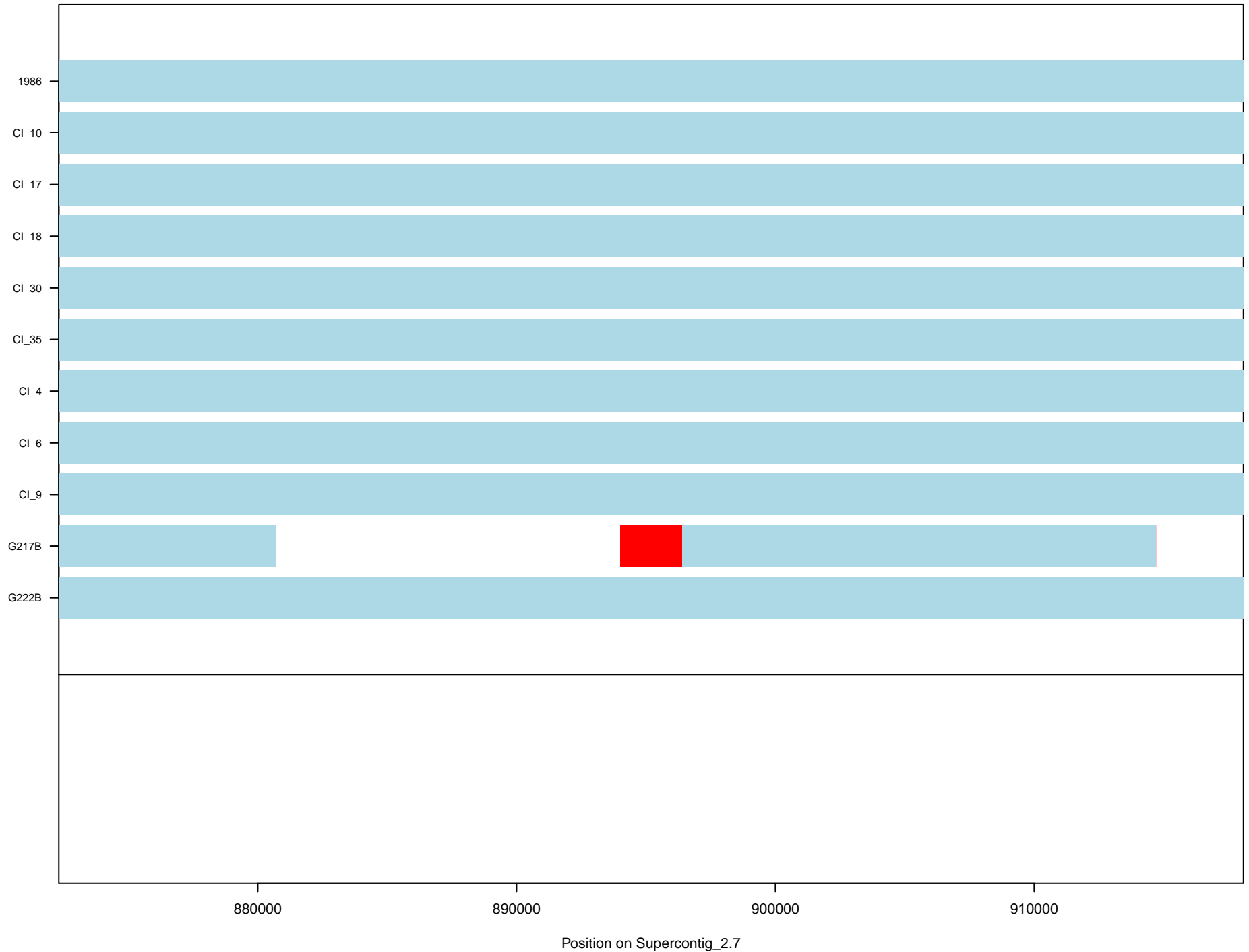
Supercontig\_2.7 801729 – 807518; 5.8kb  
1 inds; max\_introgress\_snps = 22



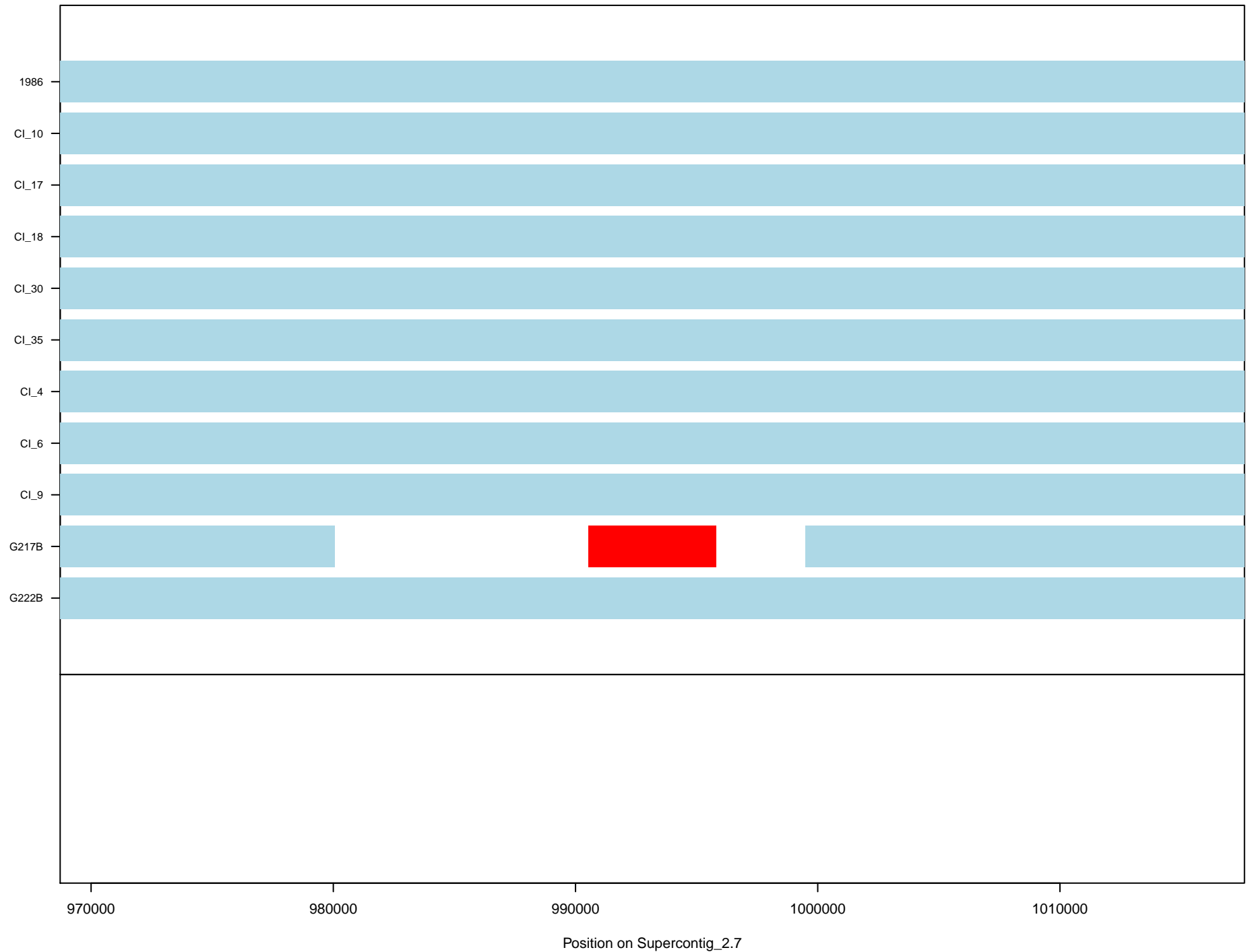
Supercontig\_2.7 844963 – 852851; 7.9kb  
1 inds; max\_introgress\_snps = 6



Supercontig\_2.7 894008 – 896390; 2.4kb  
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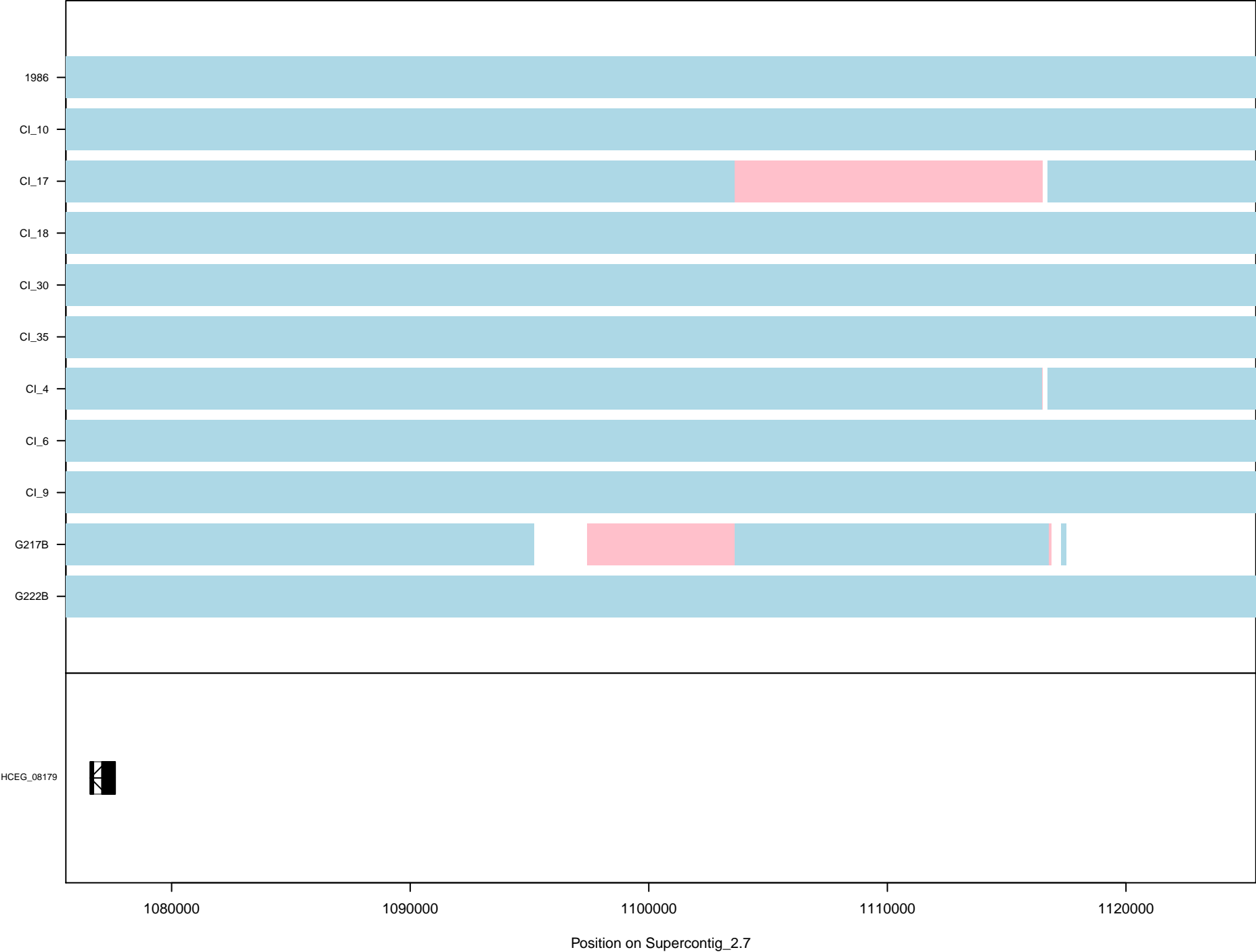


Supercontig\_2.7 990534 – 995807; 5.3kb  
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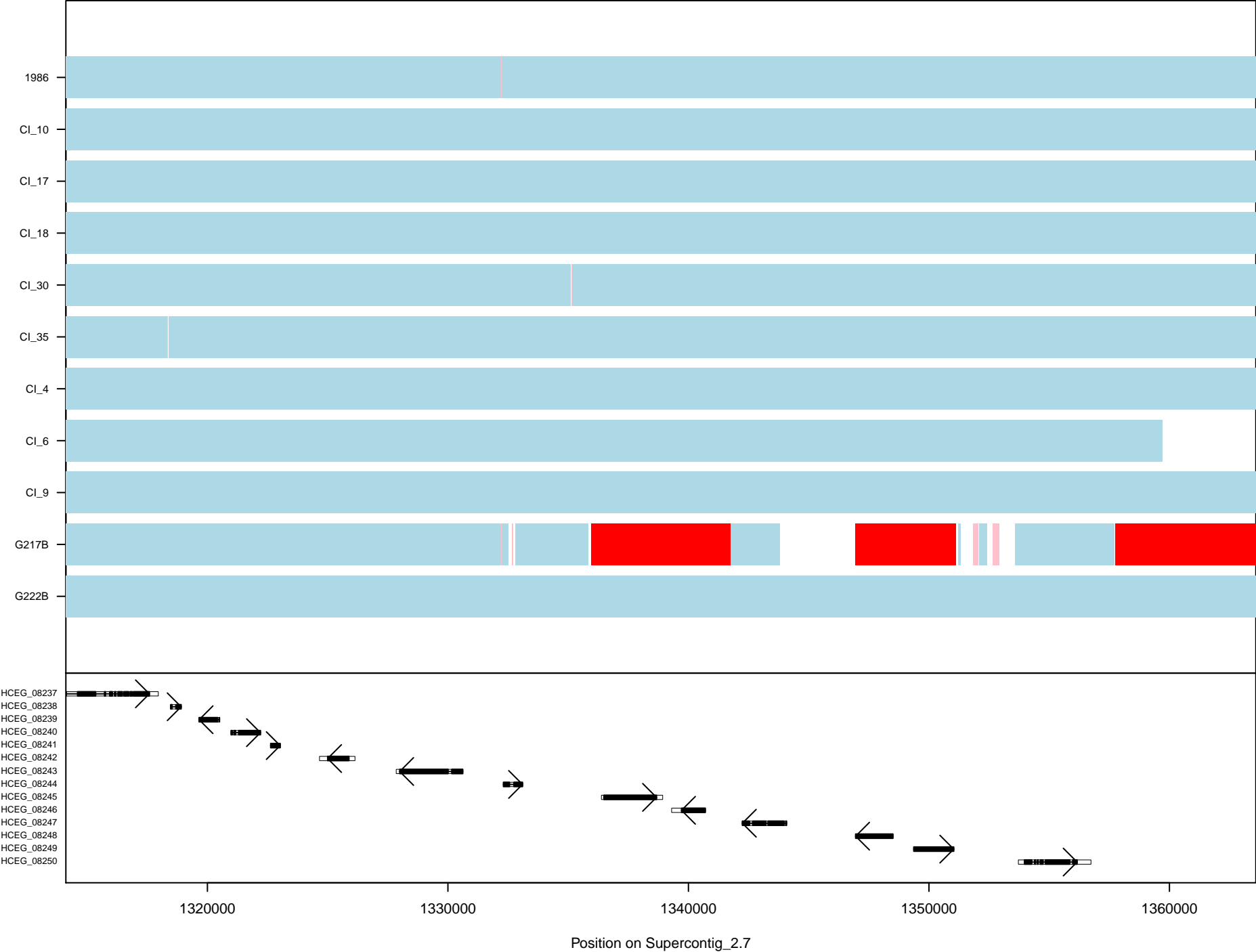




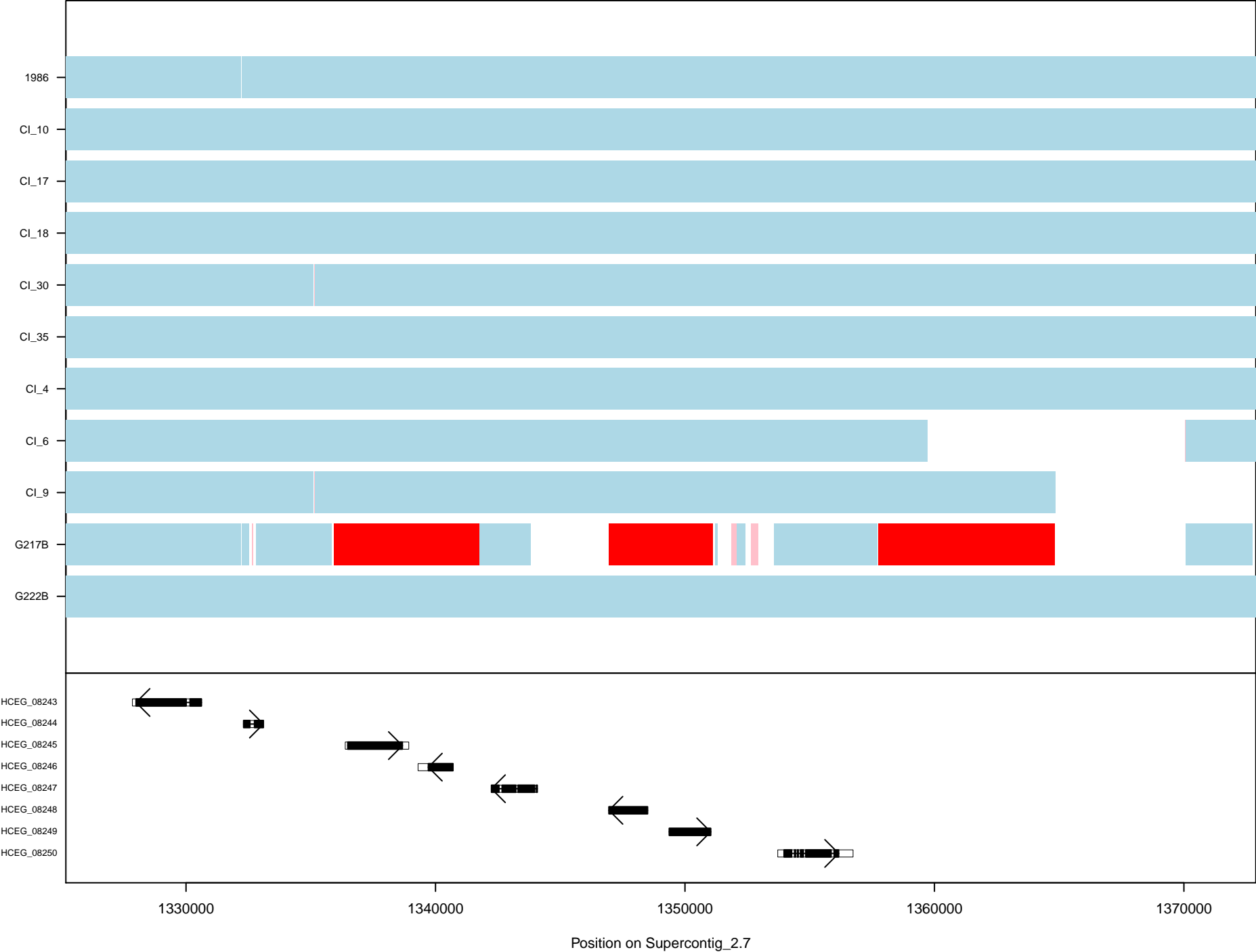
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1 inds; max\_introgress\_snps = 8



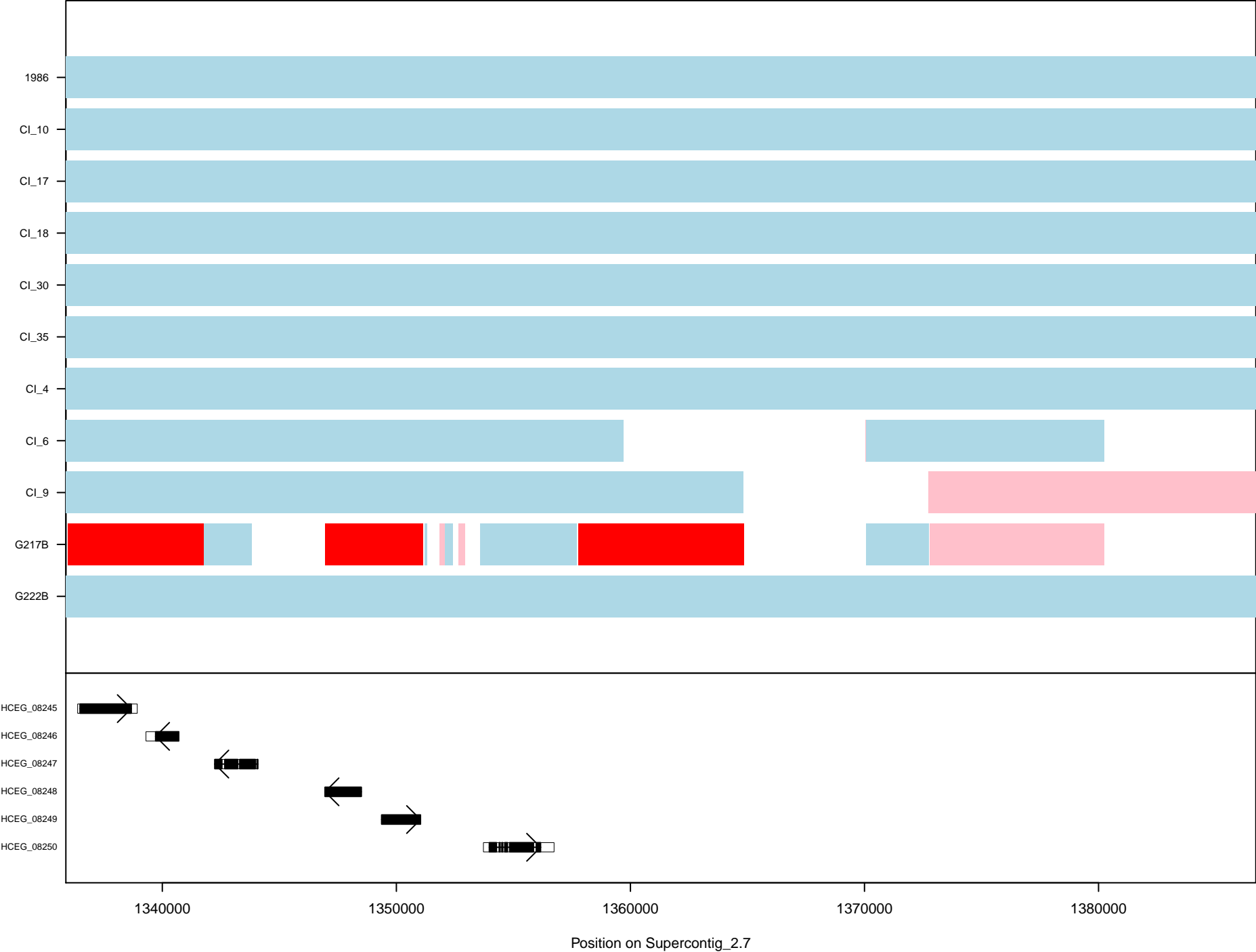
Supercontig\_2.7 1335947 – 1341760; 5.8kb  
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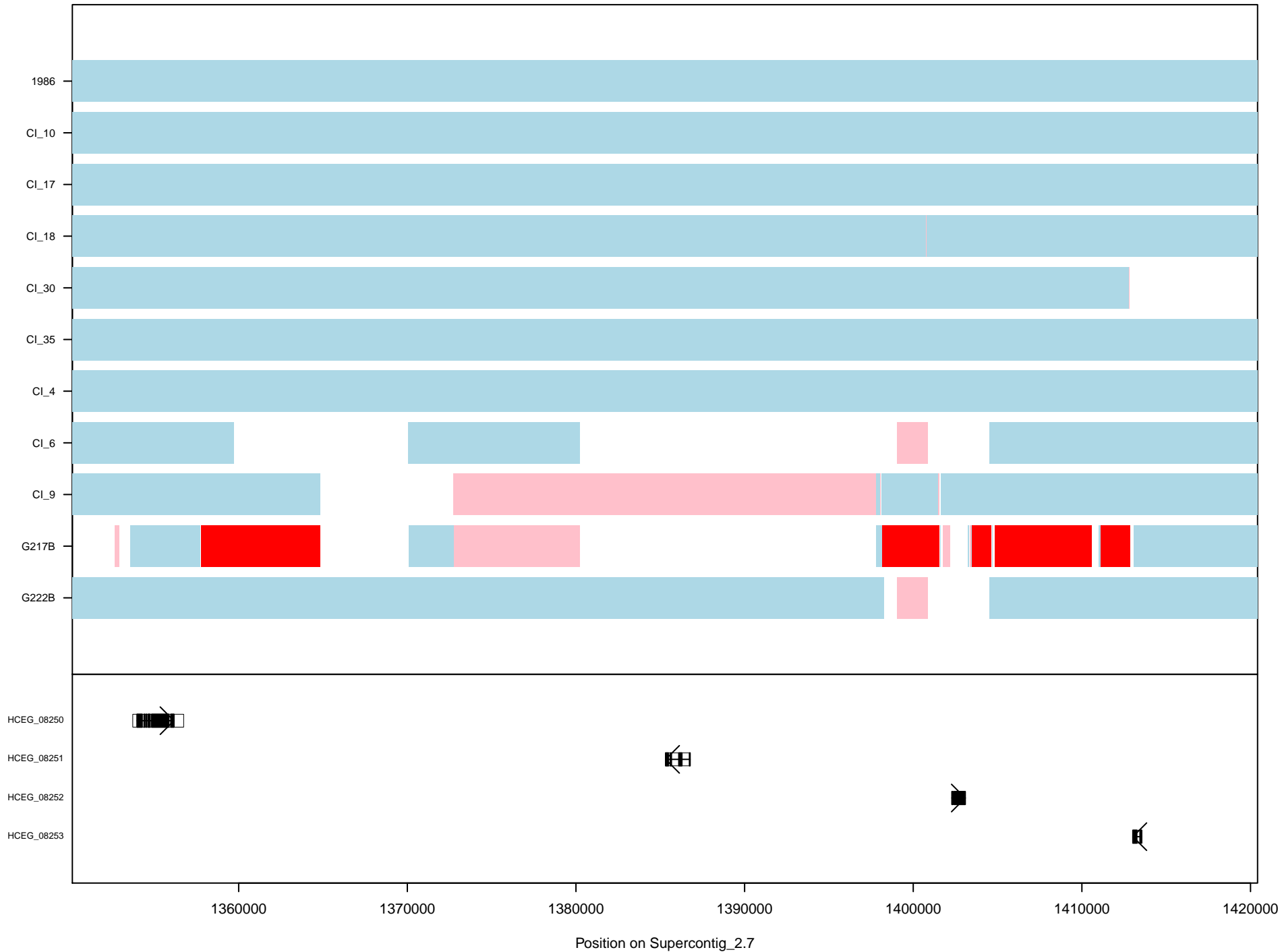
Supercontig\_2.7 1346950 – 1351117; 4.2kb  
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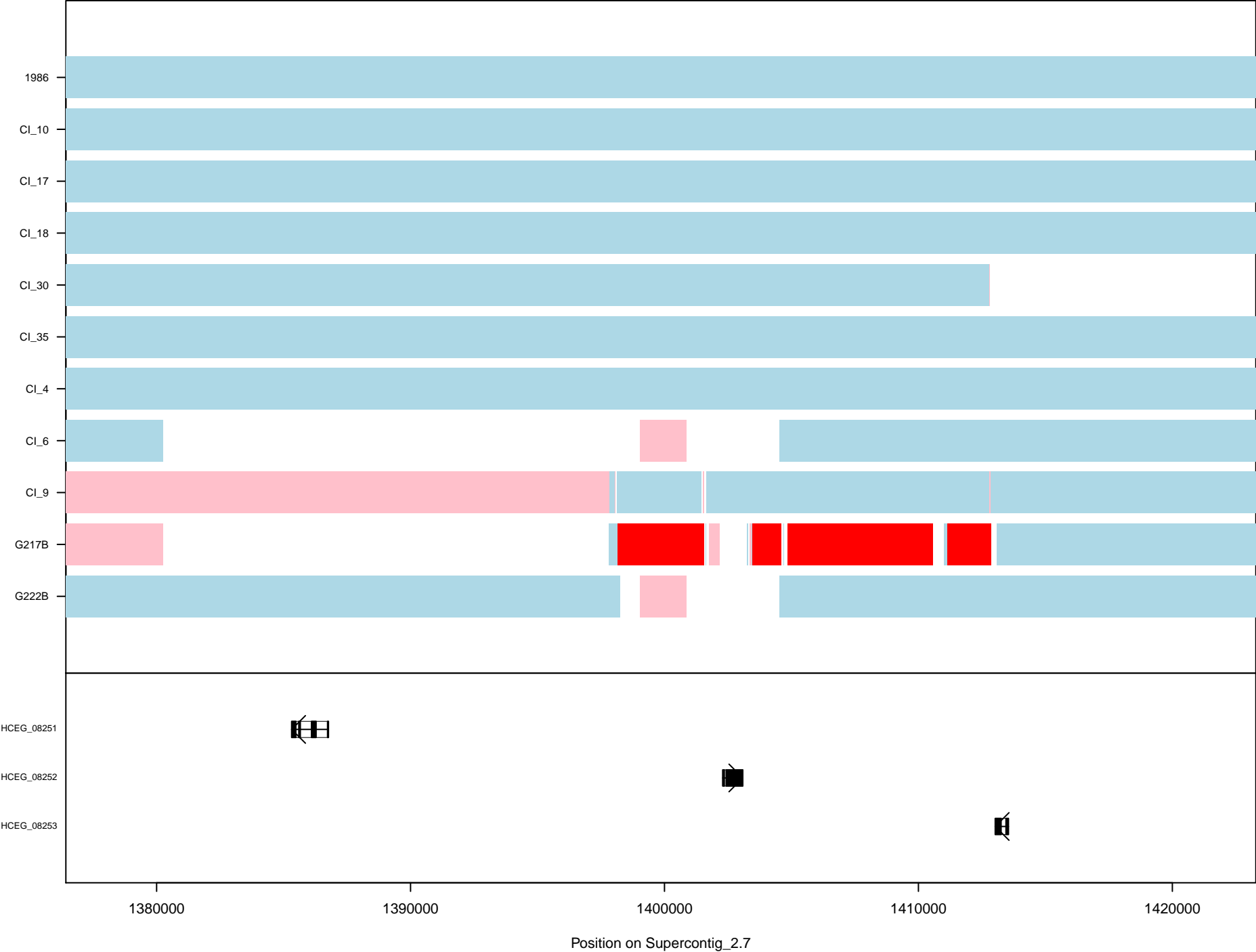
Supercontig\_2.7 1357762 – 1364838; 7.1kb  
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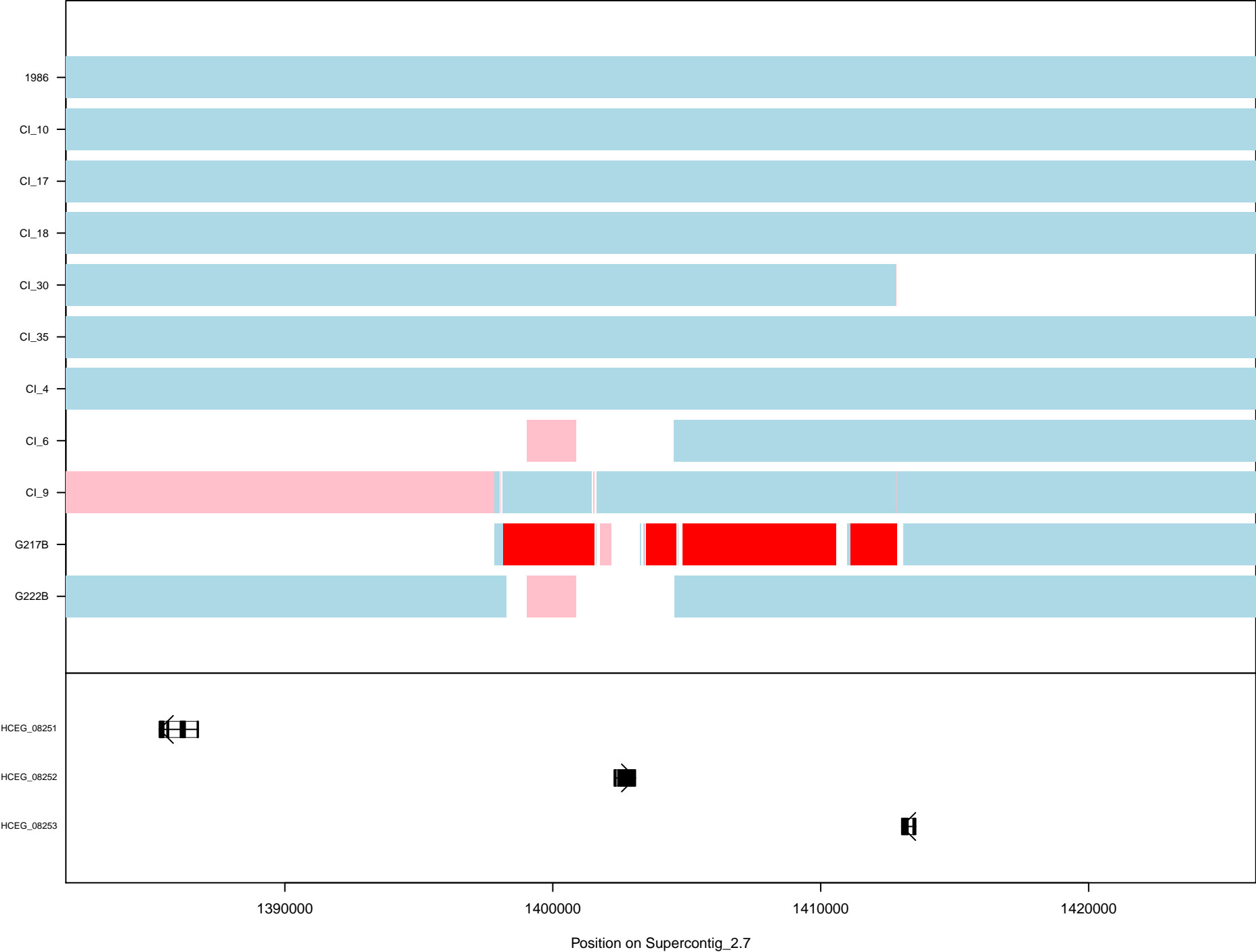
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2 inds; max\_introgres\_snps = 6



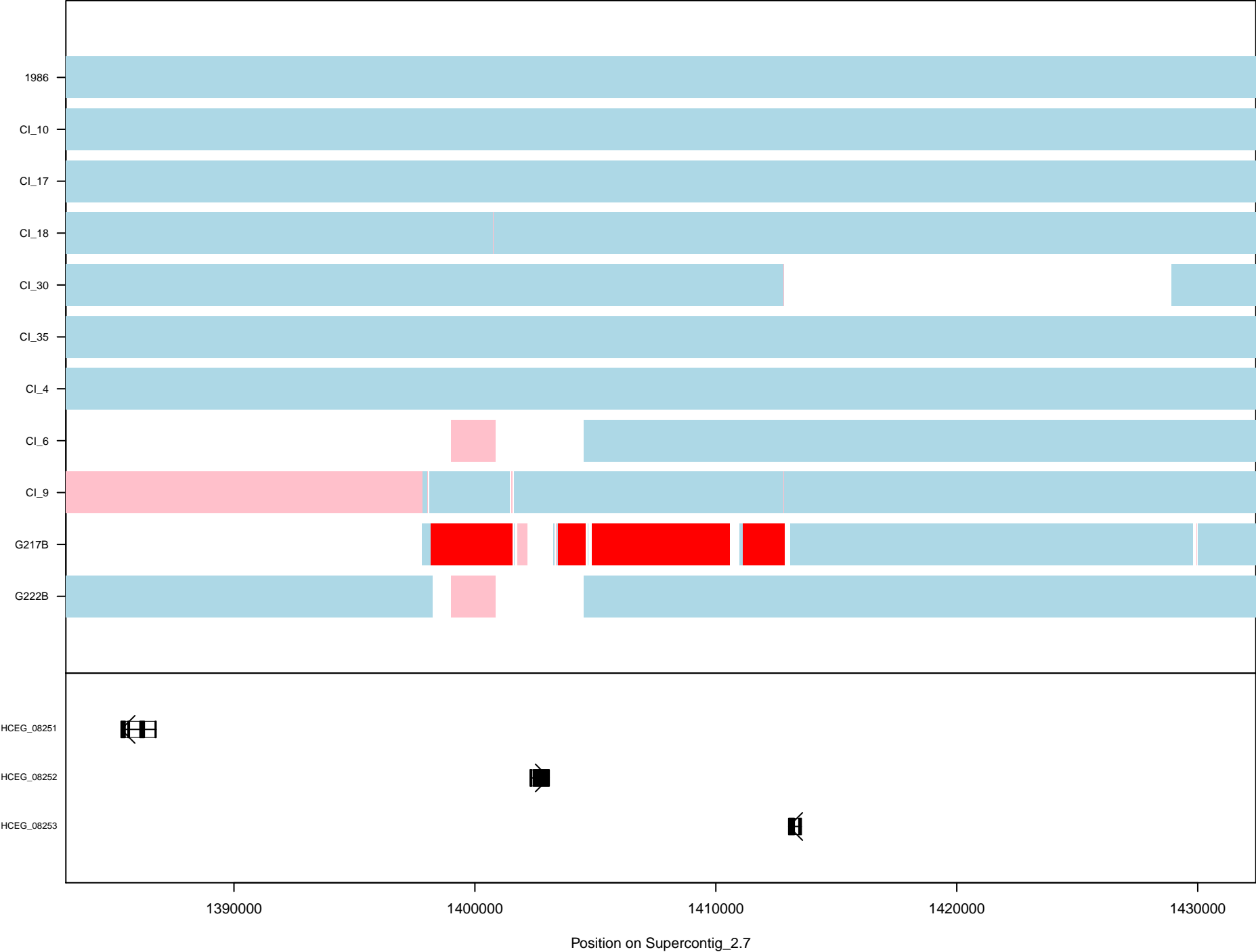
Supercontig\_2.7 1398162 – 1401552; 3.4kb  
5 inds; max\_introgess\_snps = 31



Supercontig\_2.7 1403471 – 1404596; 1.1kb  
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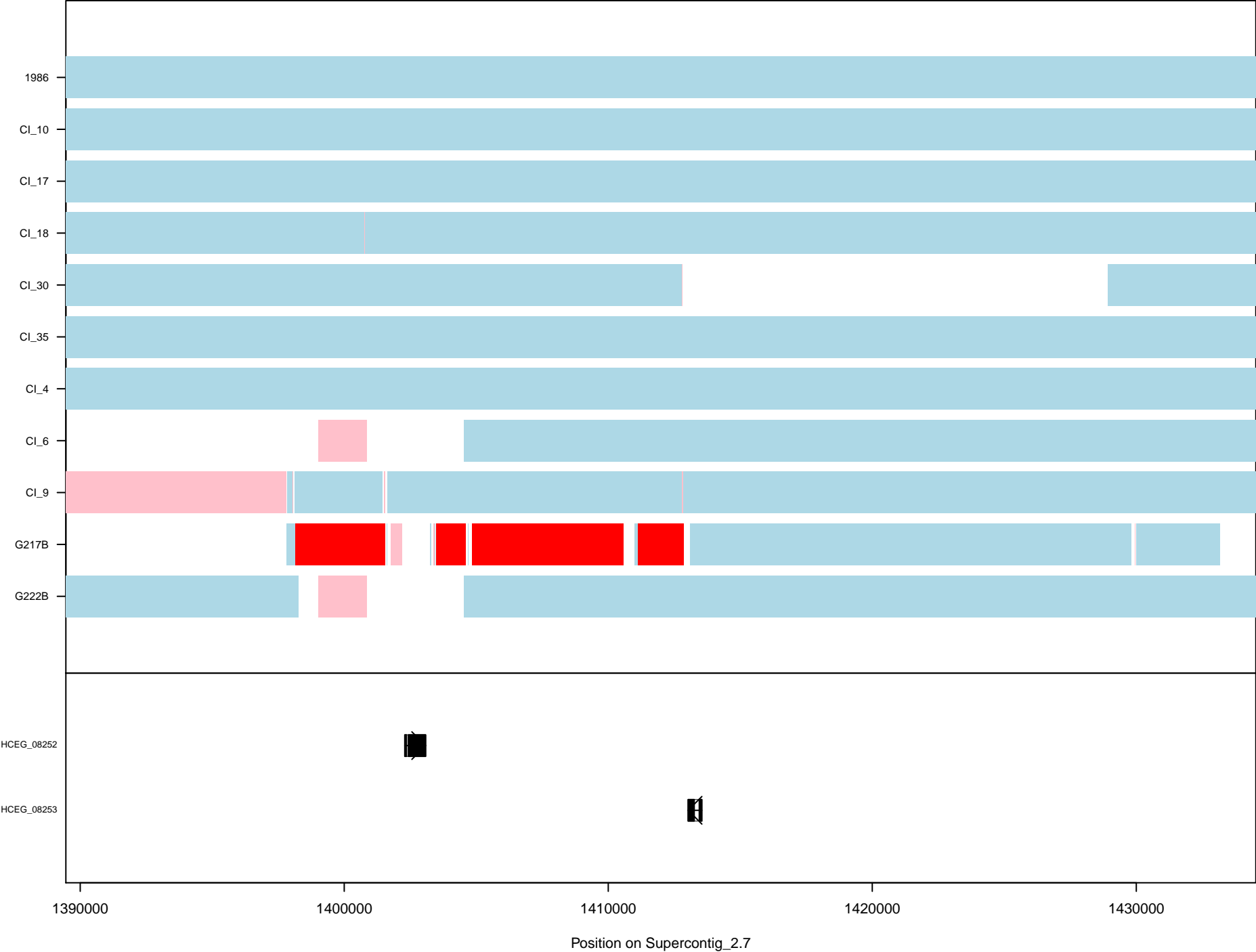


Supercontig\_2.7 1404853 – 1410583; 5.7kb  
1 inds; max\_introgross\_snps = 41

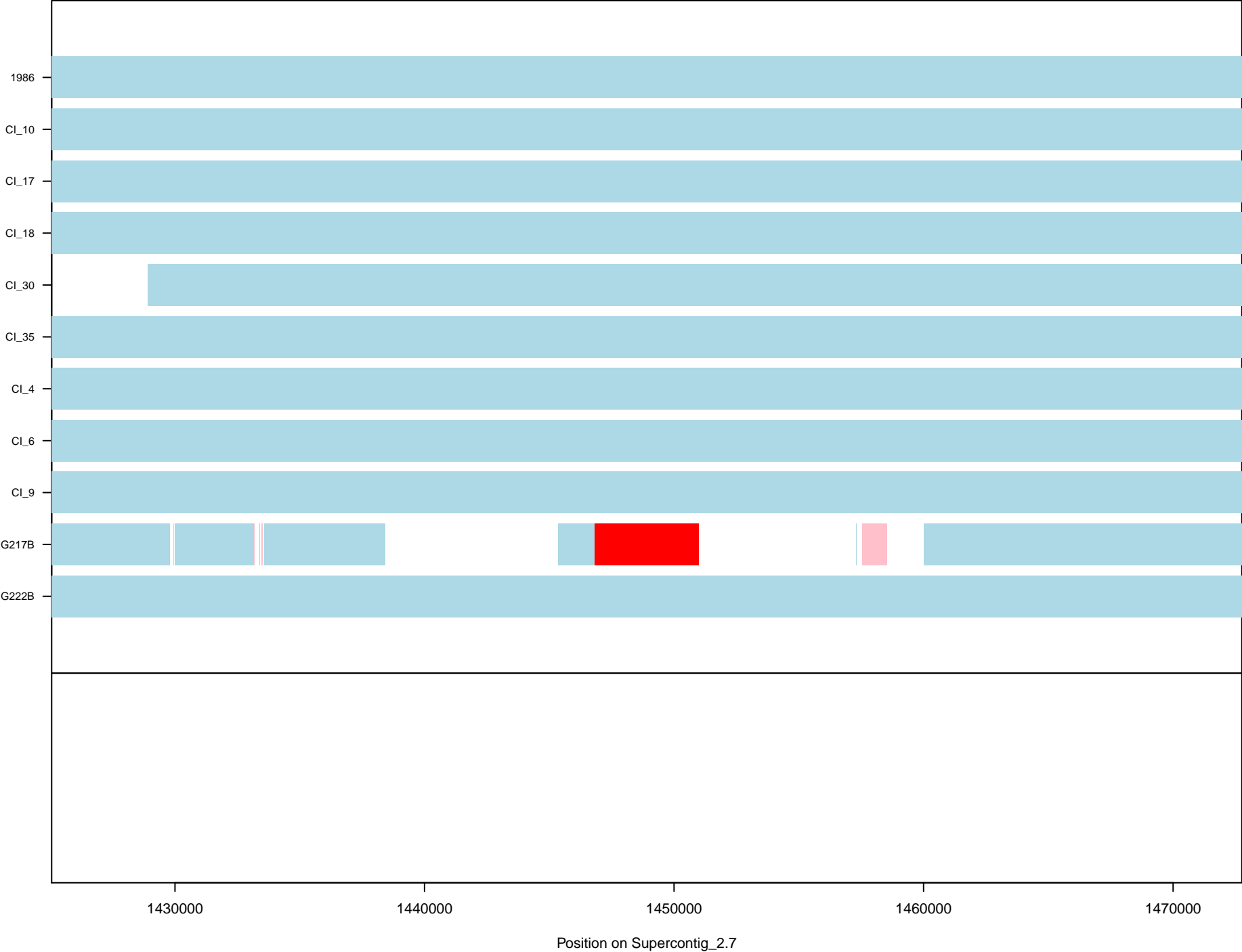




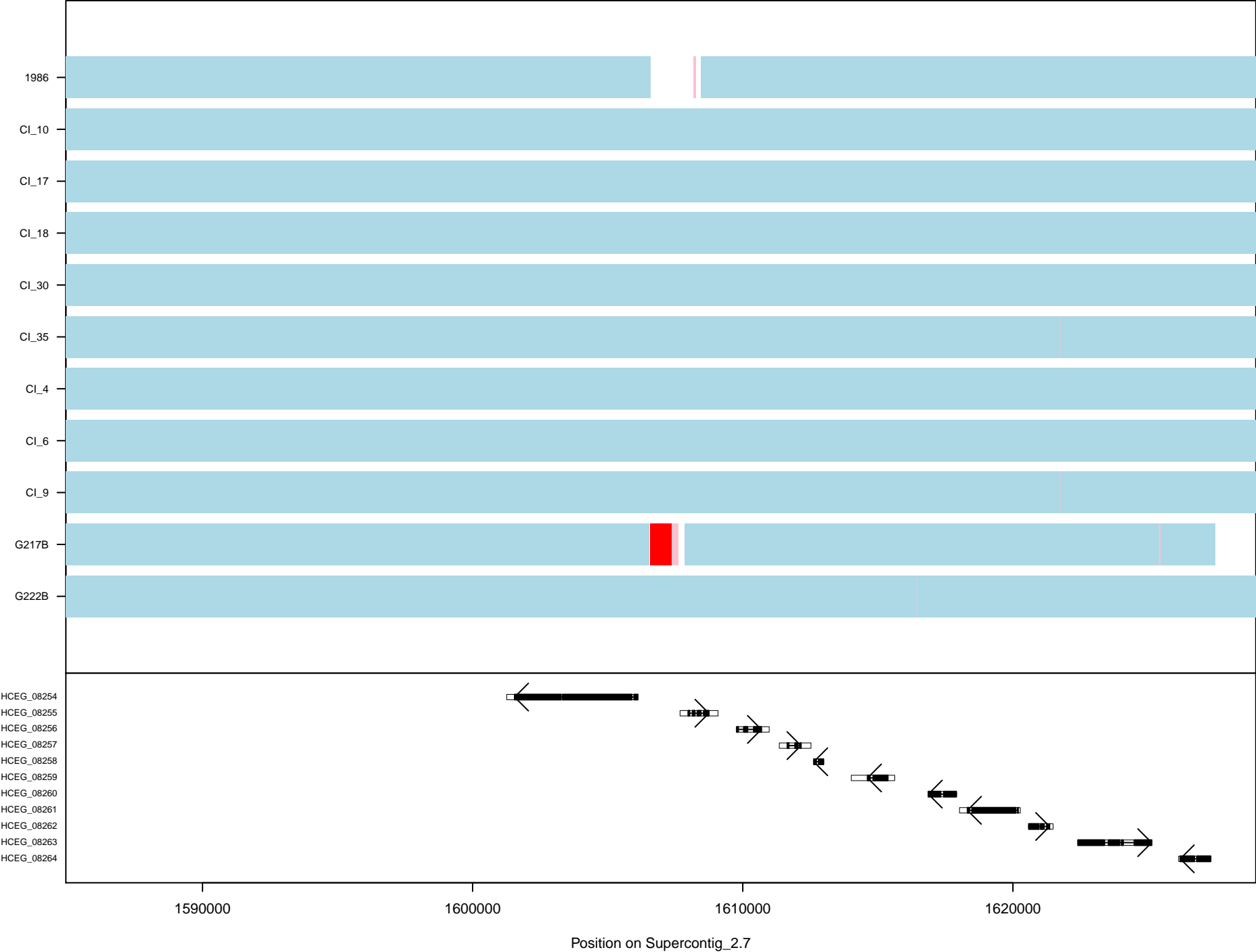
Supercontig\_2.7 1411126 – 1412859; 1.7kb  
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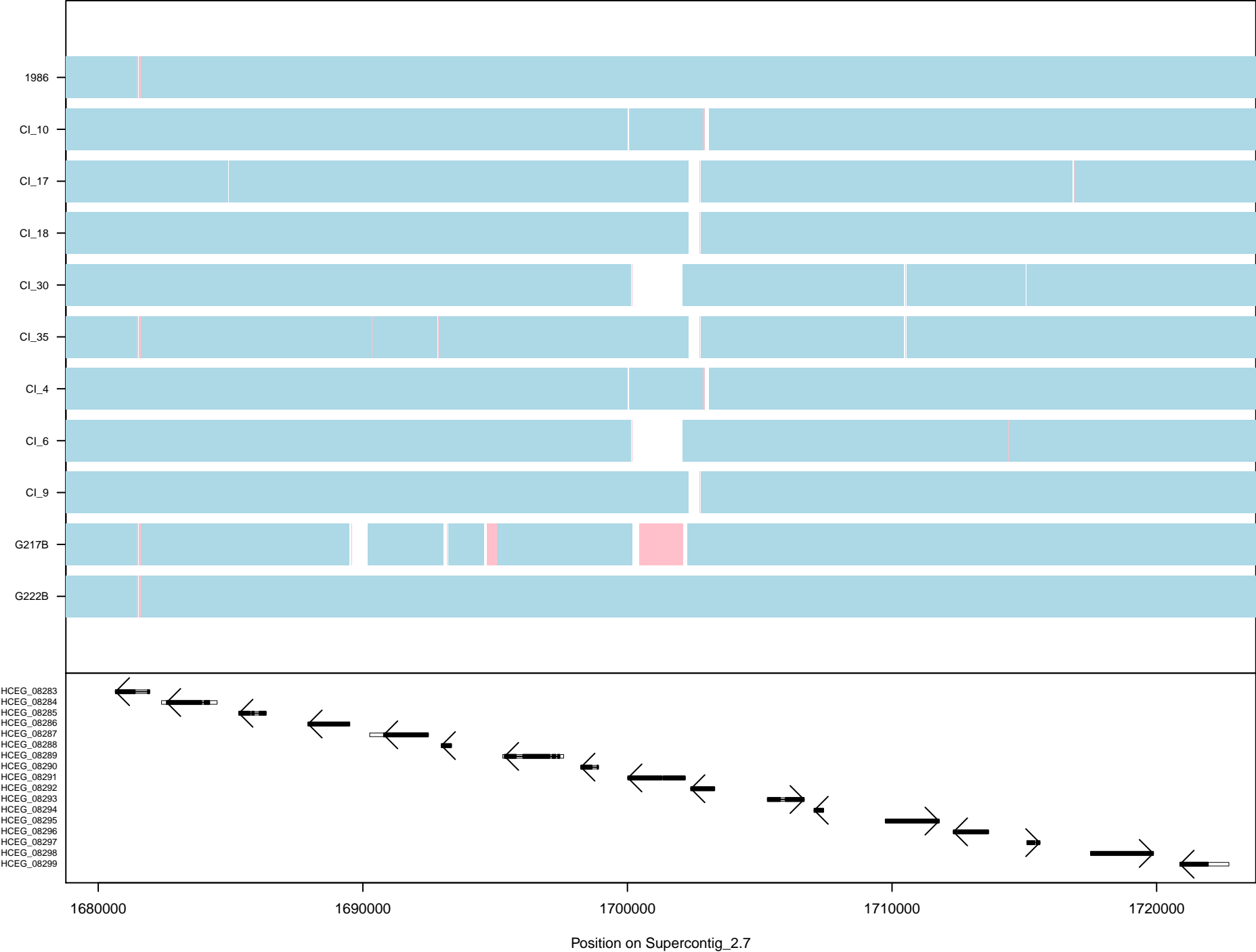
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1 inds; max\_introgross\_snps = 14



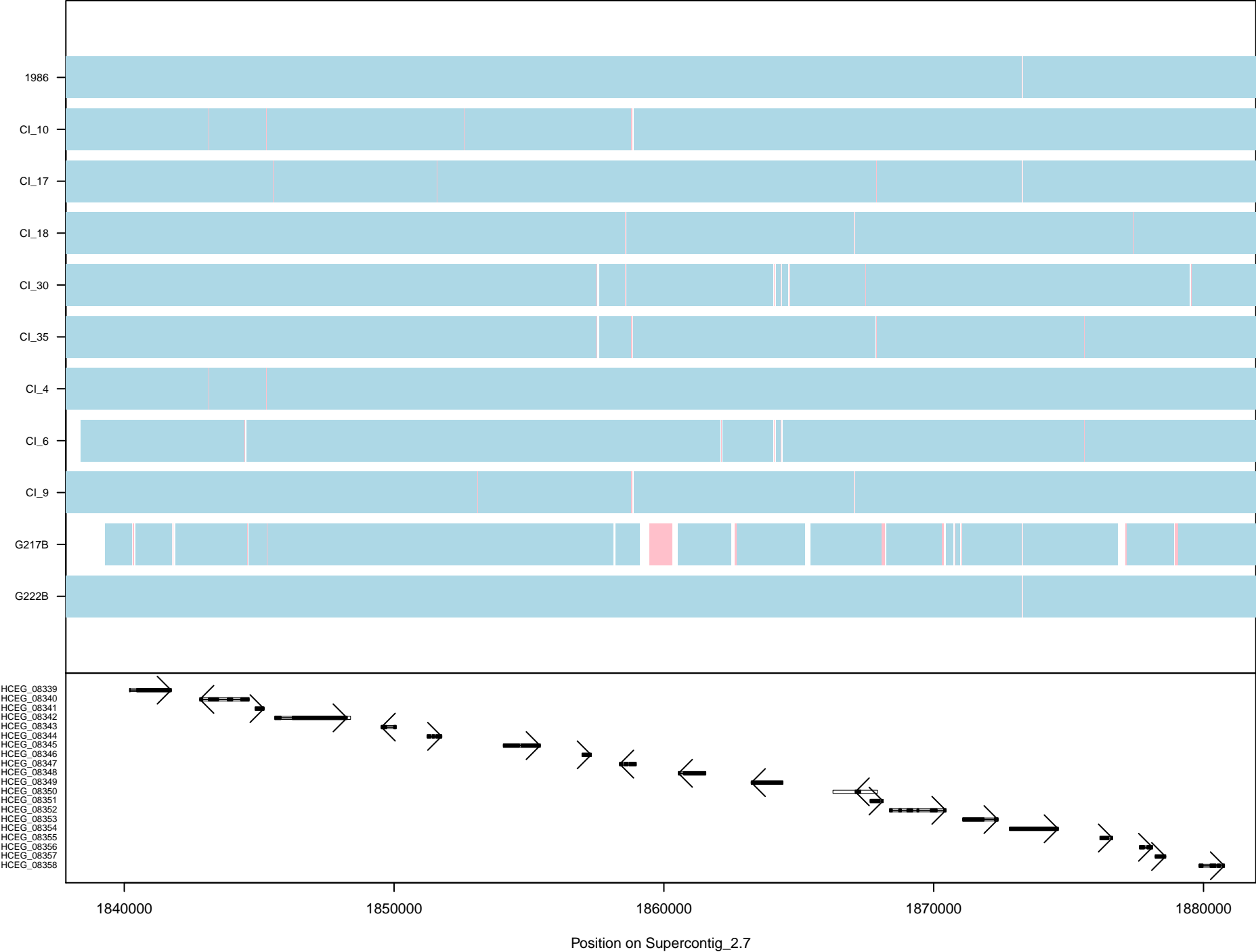
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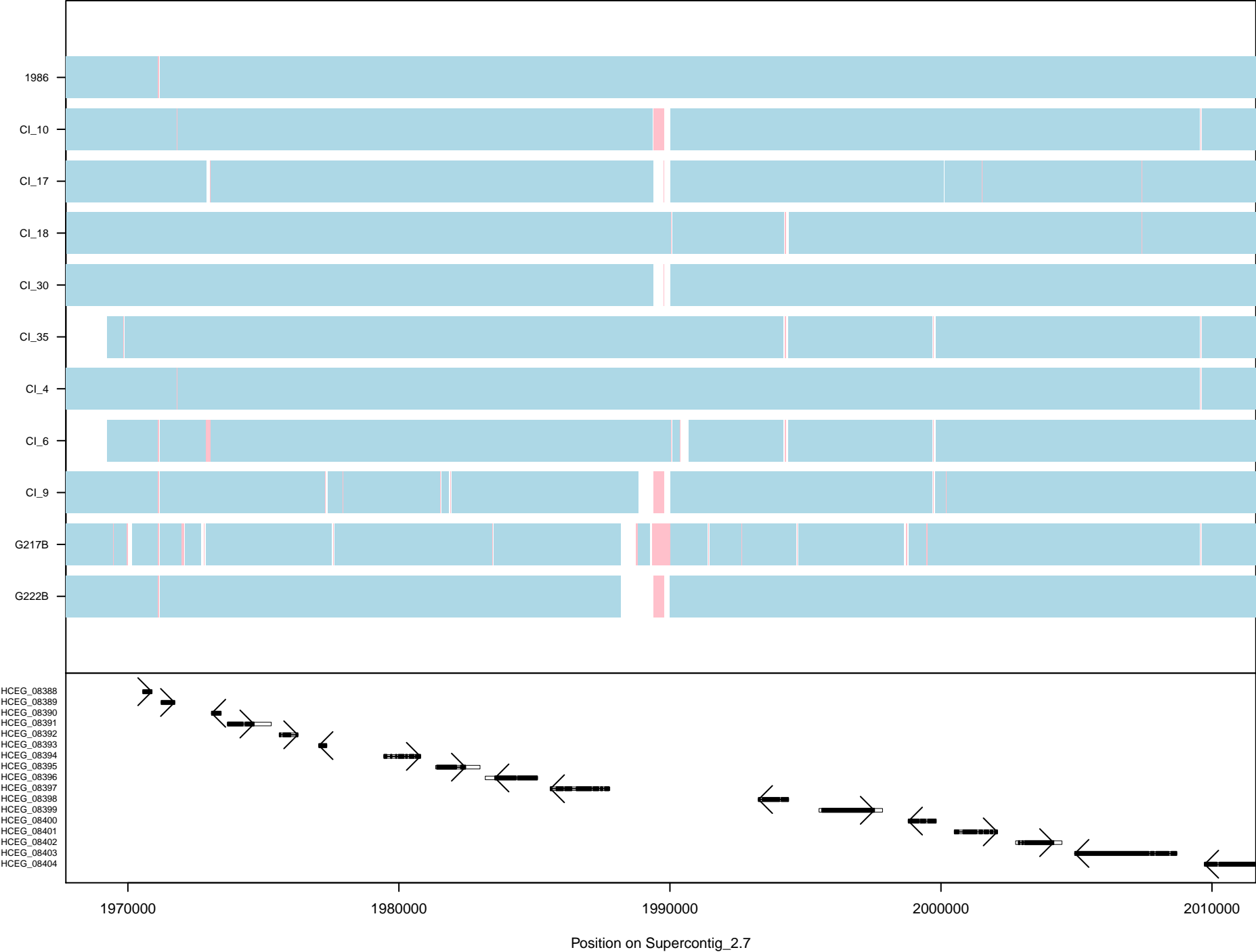
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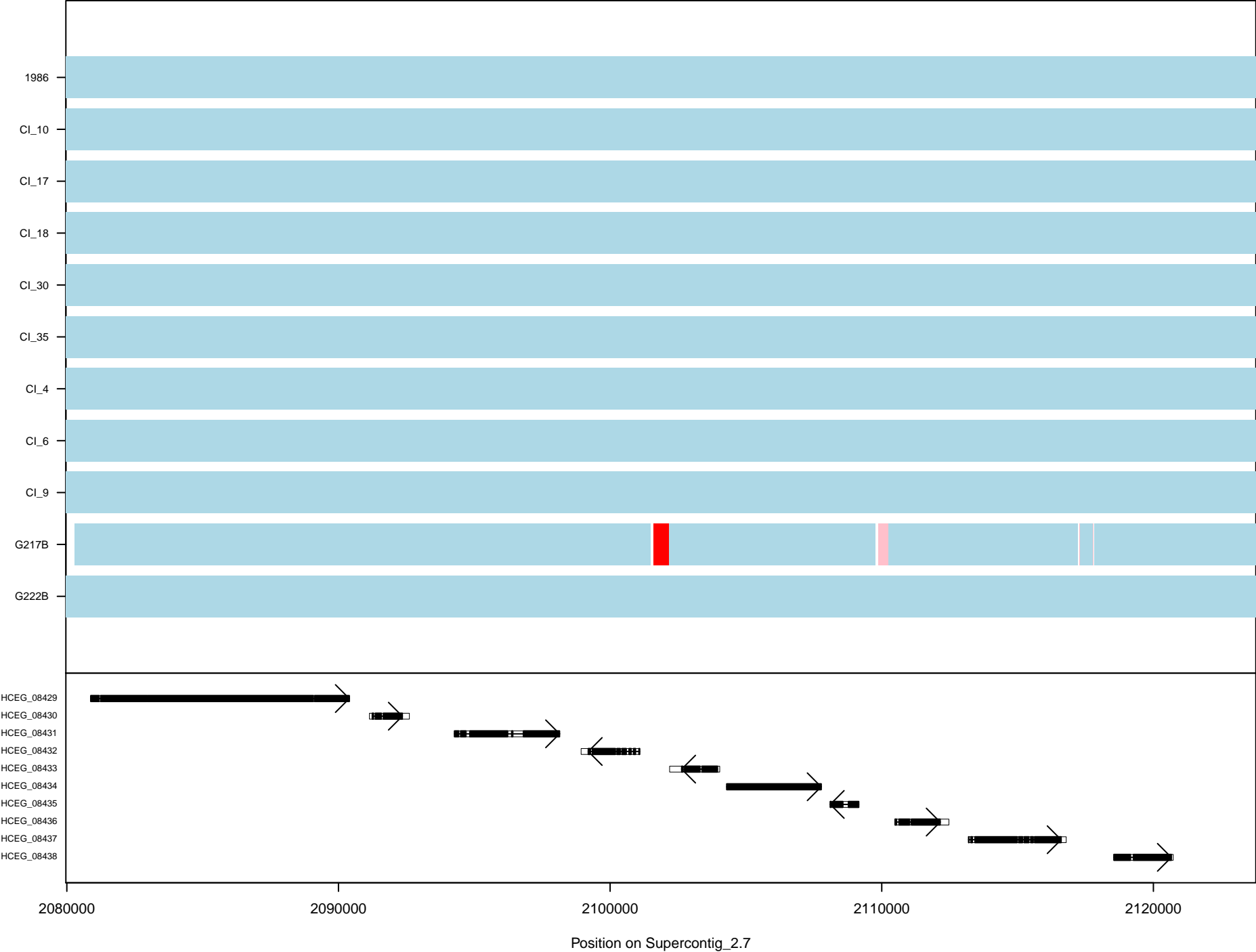
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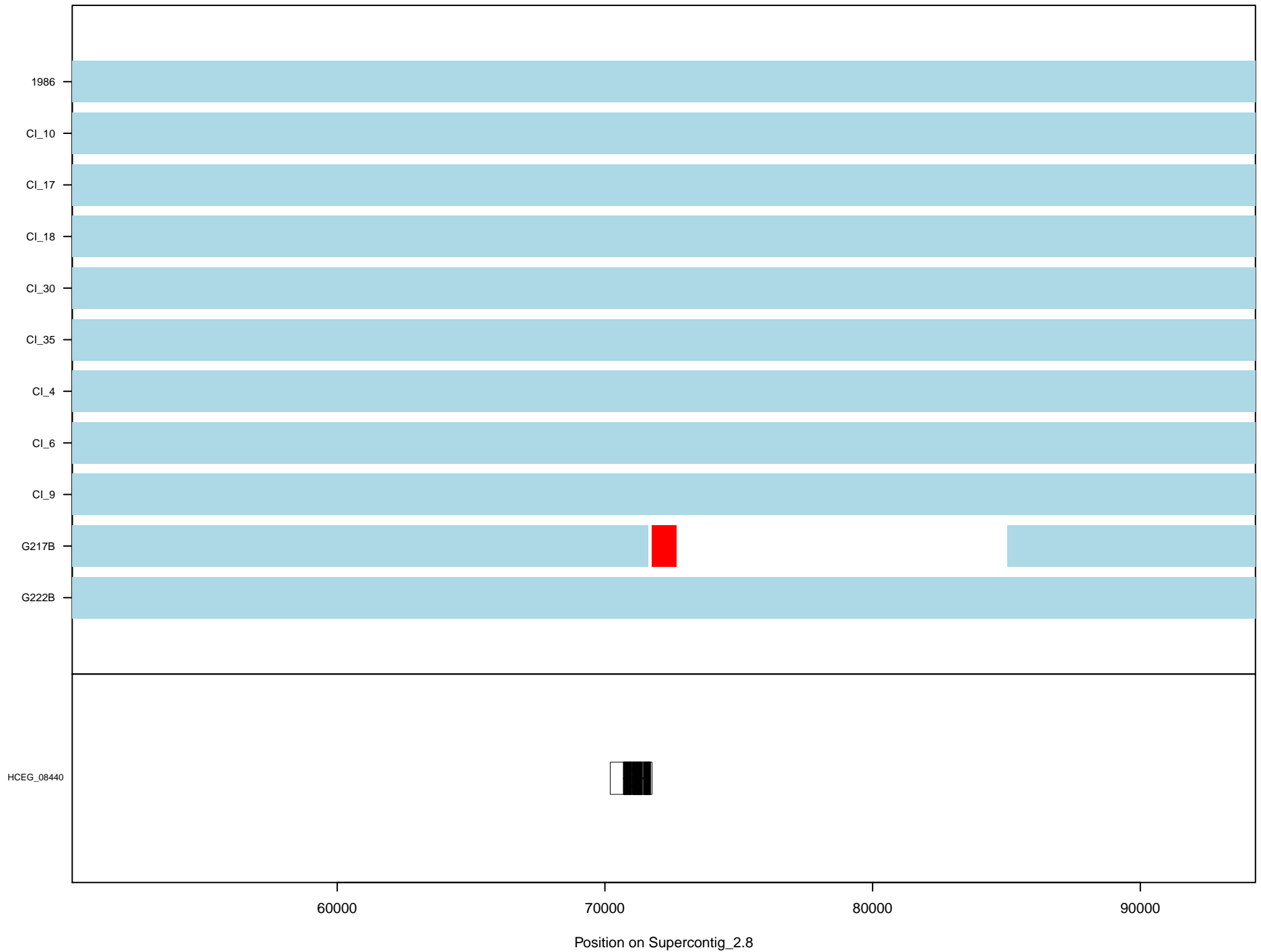
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6 inds; max\_introgress\_snps = 6



Supercontig\_2.7 2101587 – 2102149; 0.6kb  
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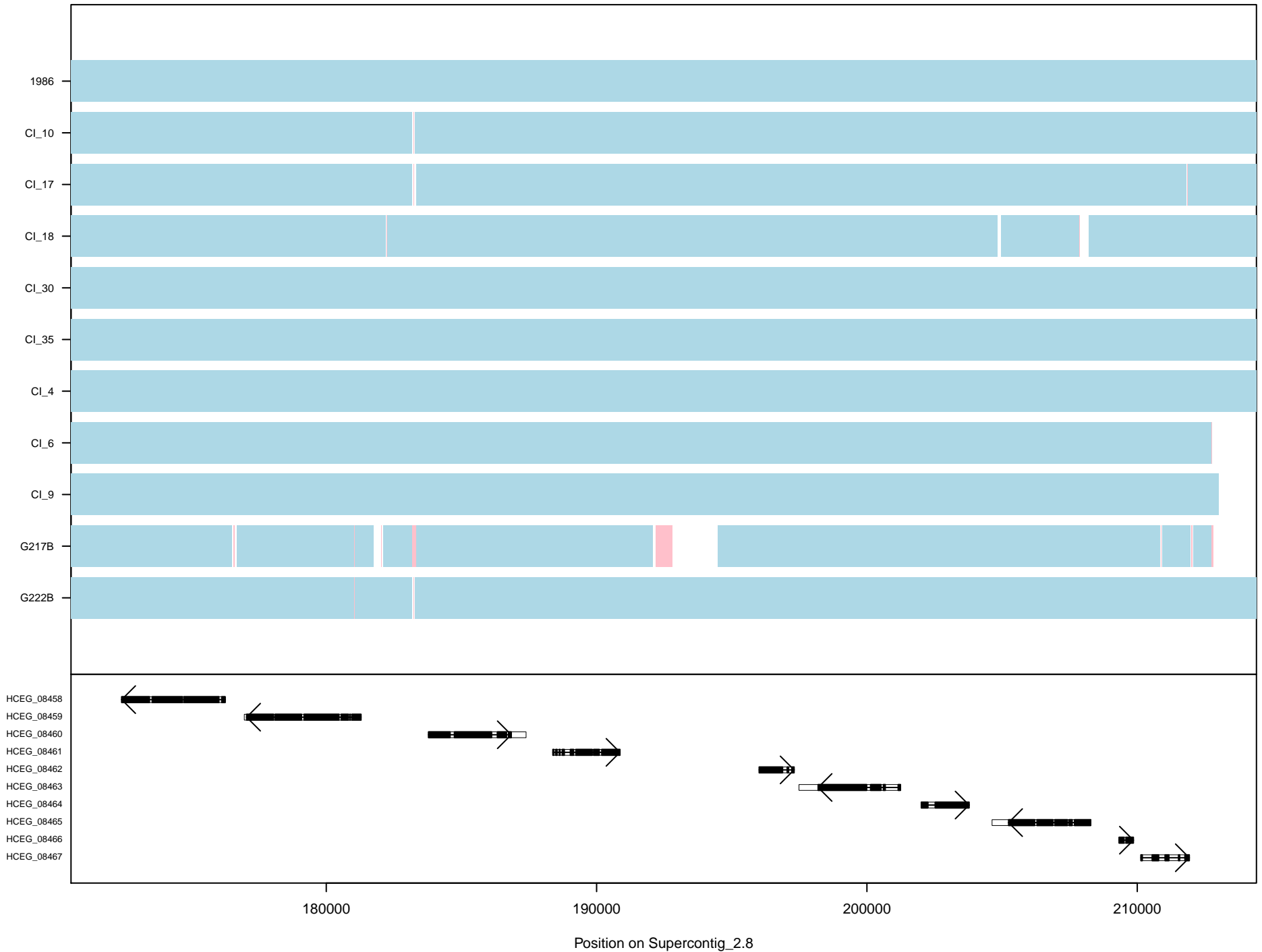


Supercontig\_2.8 71739 – 72664; 0.9kb  
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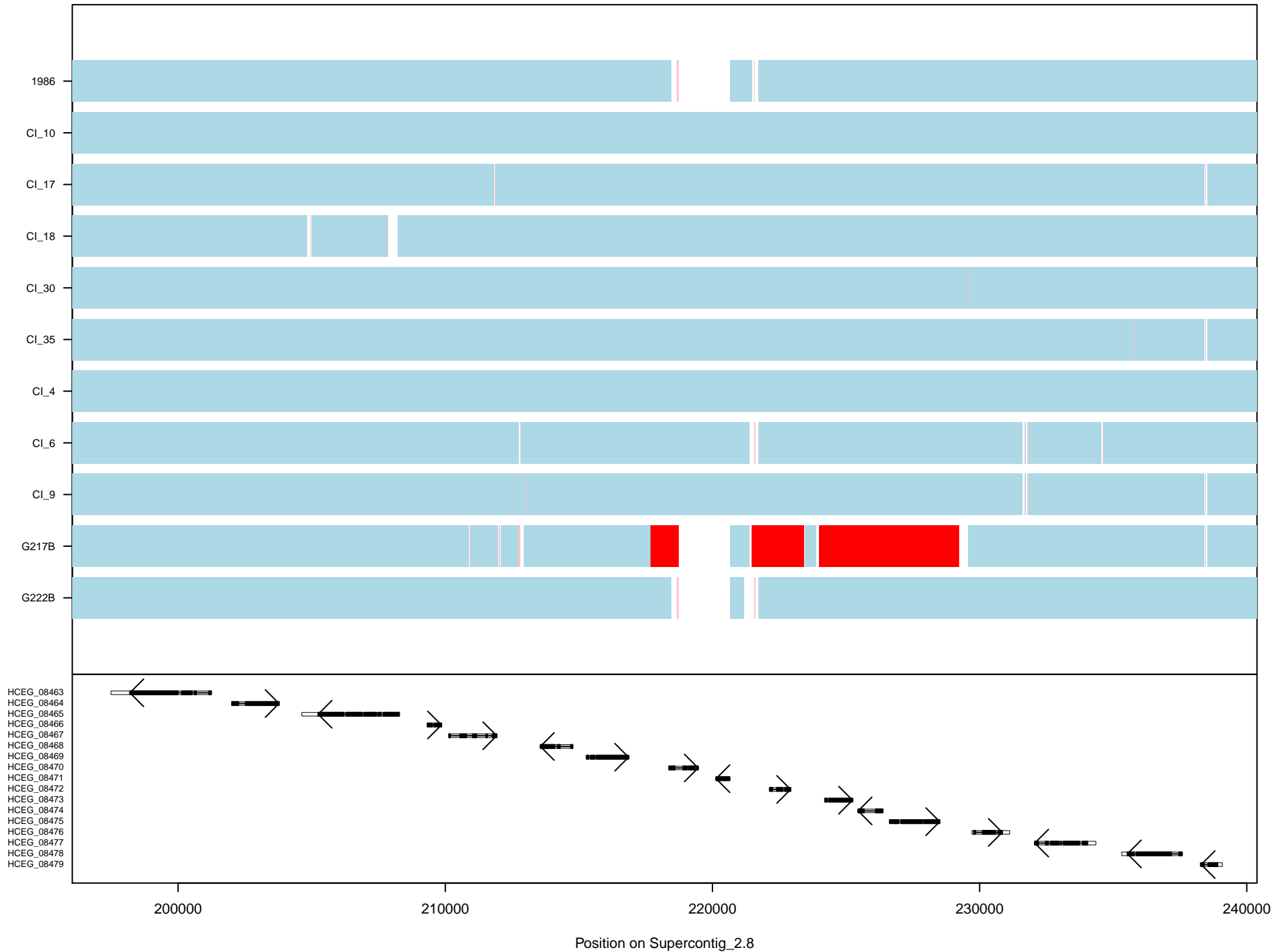




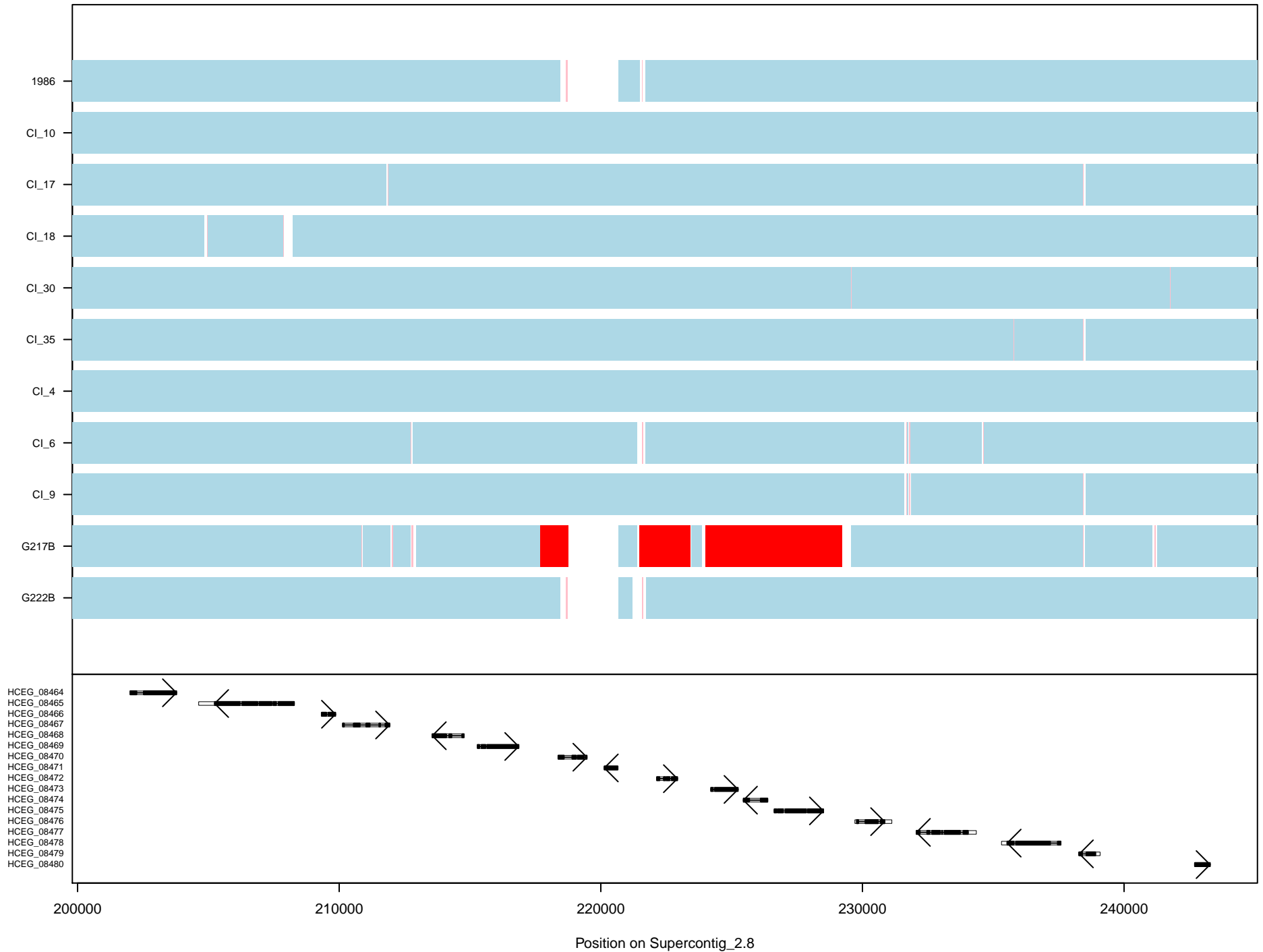
Supercontig\_2.8 192182 – 192785; 0.6kb  
1 inds; max\_introgres\_snps = 8



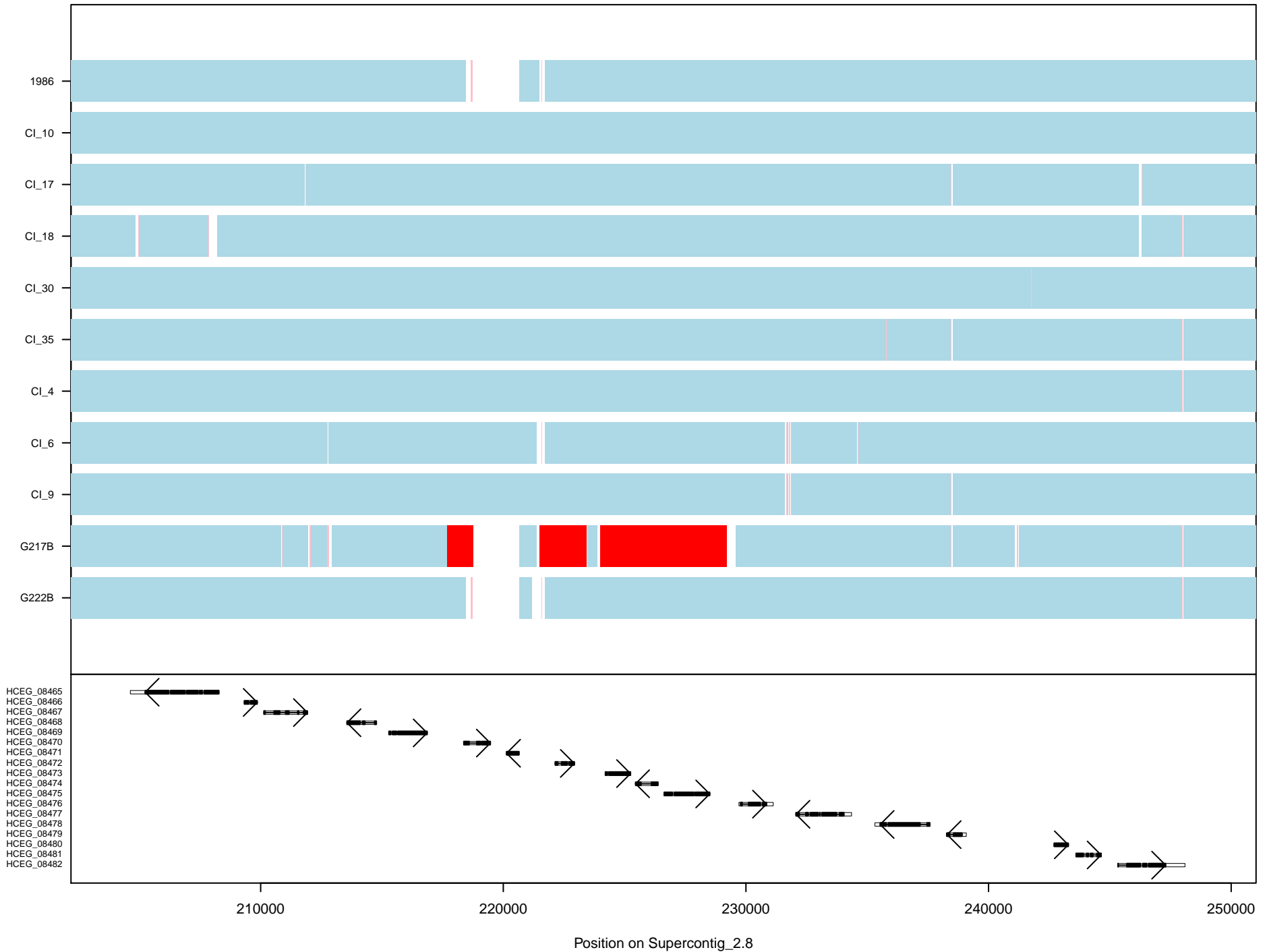
Supercontig\_2.8 217682 – 218739; 1.1kb  
3 inds; max\_introgess\_snps = 18



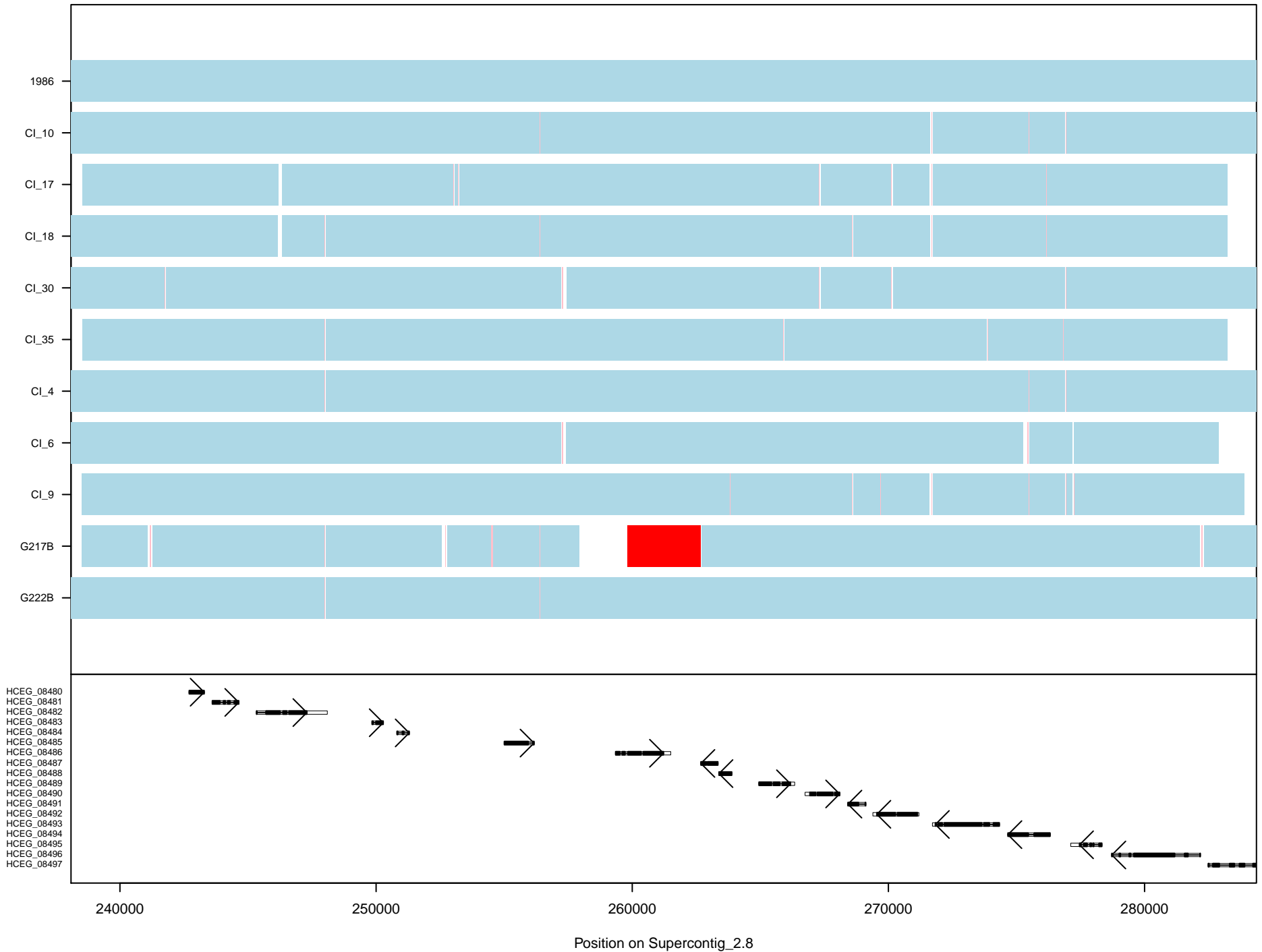
Supercontig\_2.8 221478 – 223421; 1.9kb  
4 inds; max\_introgres\_snp = 20



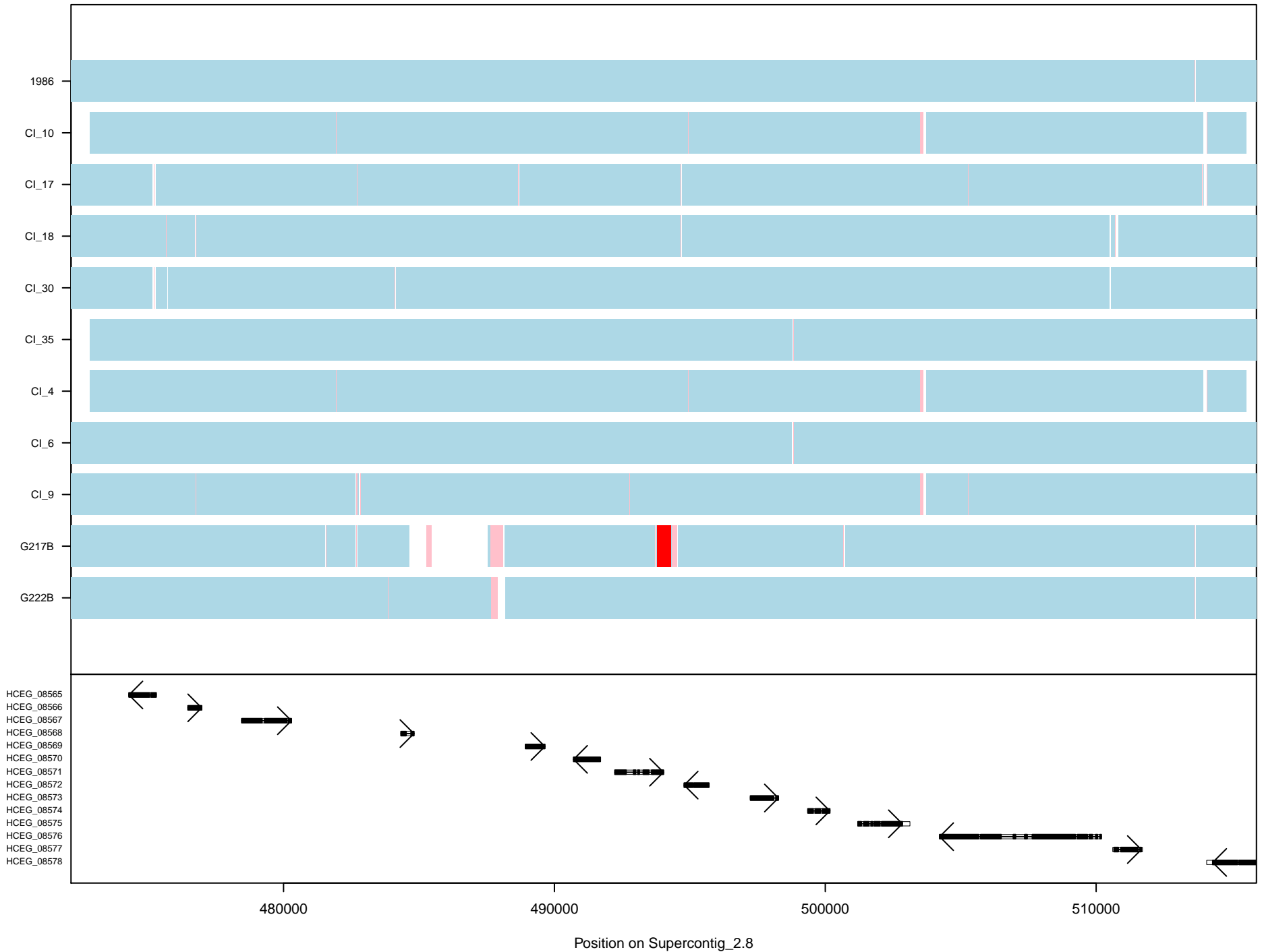
Supercontig\_2.8 223992 – 229216; 5.2kb  
1 inds; max\_introgress\_snps = 12



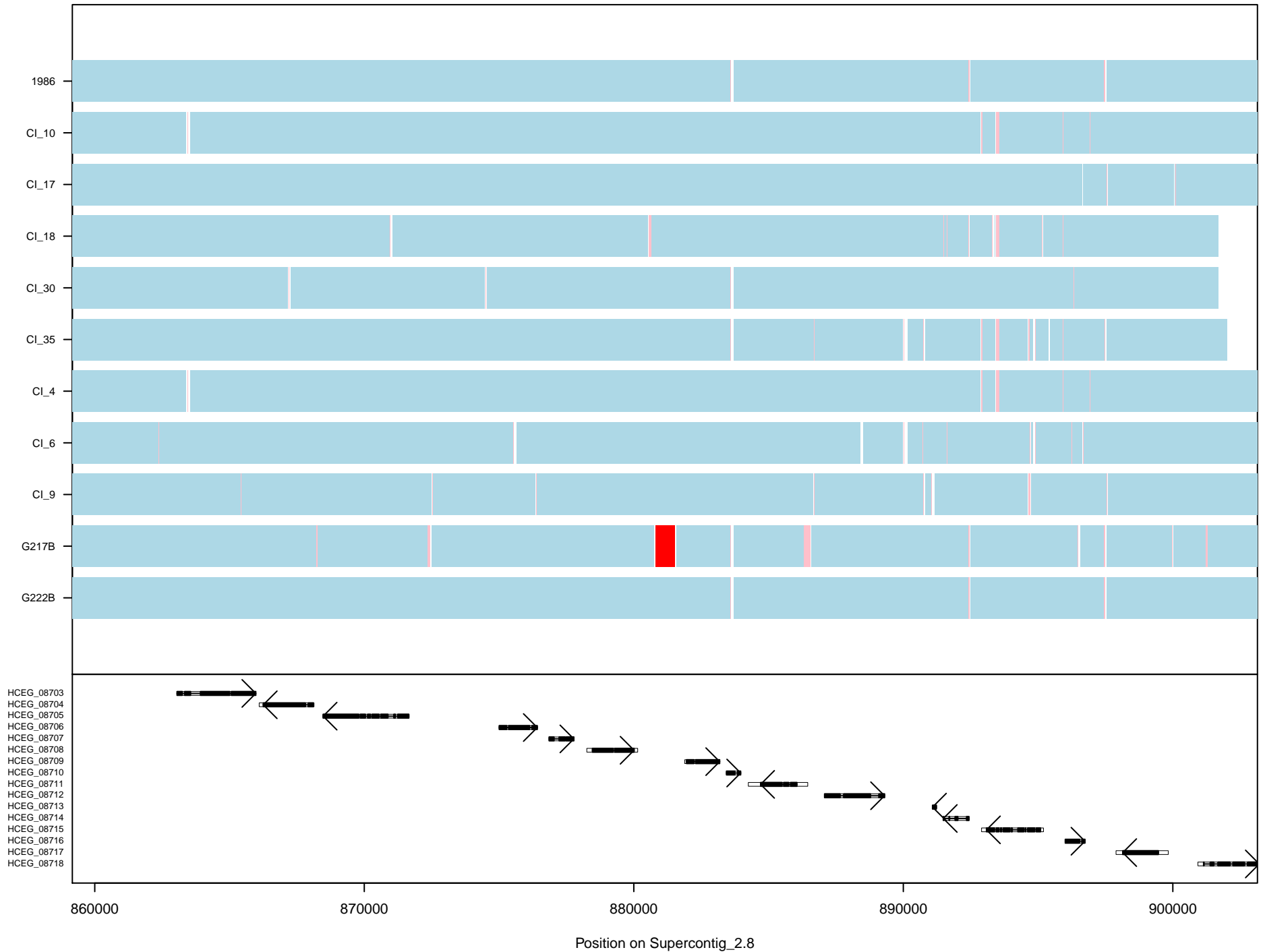
Supercontig\_2.8 259804 – 262654; 2.9kb  
1 inds; max\_introgres\_snp = 23



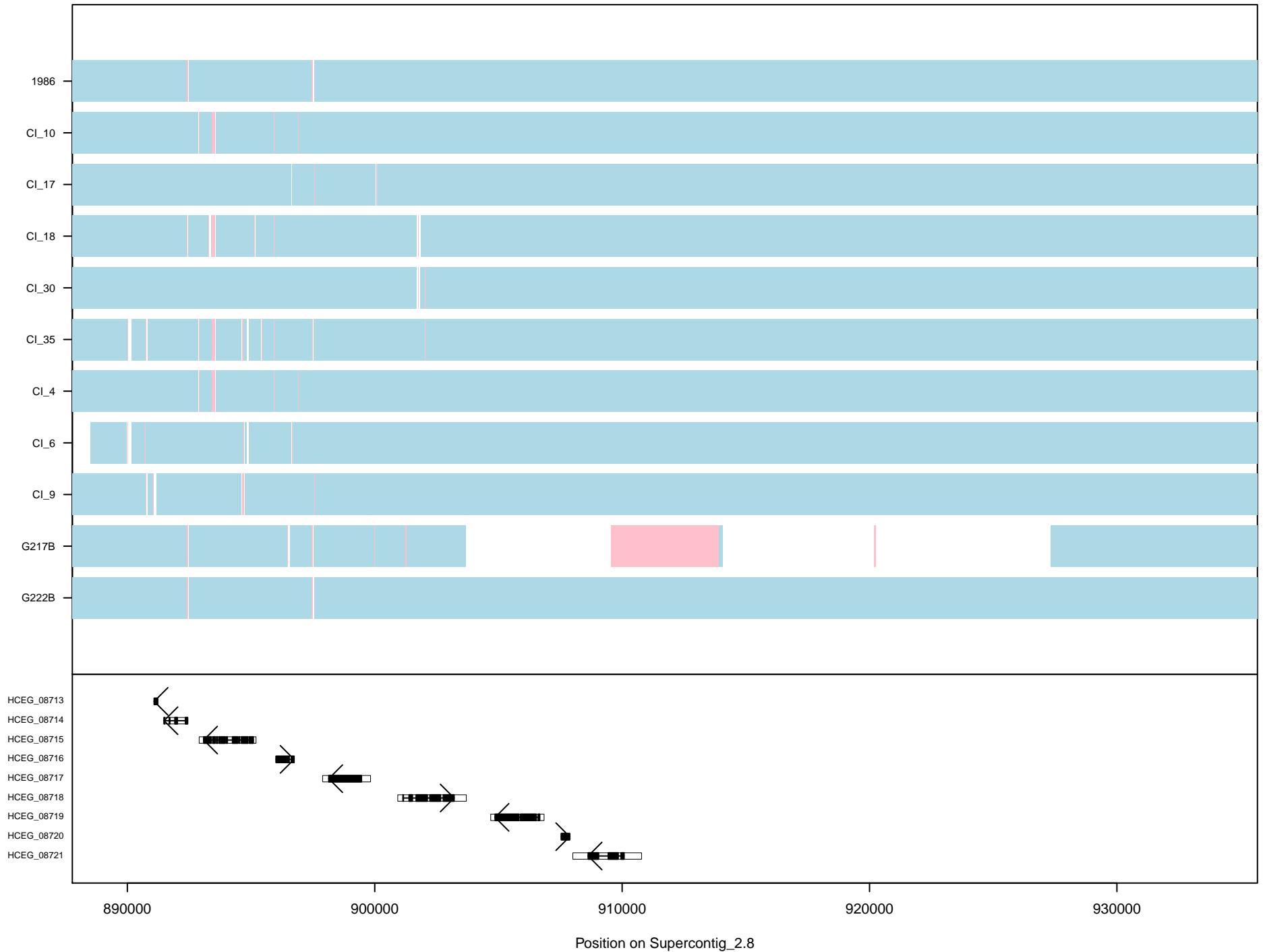
Supercontig\_2.8 493775 – 494297; 0.5kb  
1 inds; max\_introgres\_snp = 17



Supercontig\_2.8 880797 – 881511; 0.7kb  
1 inds; max\_introgress\_snps = 35

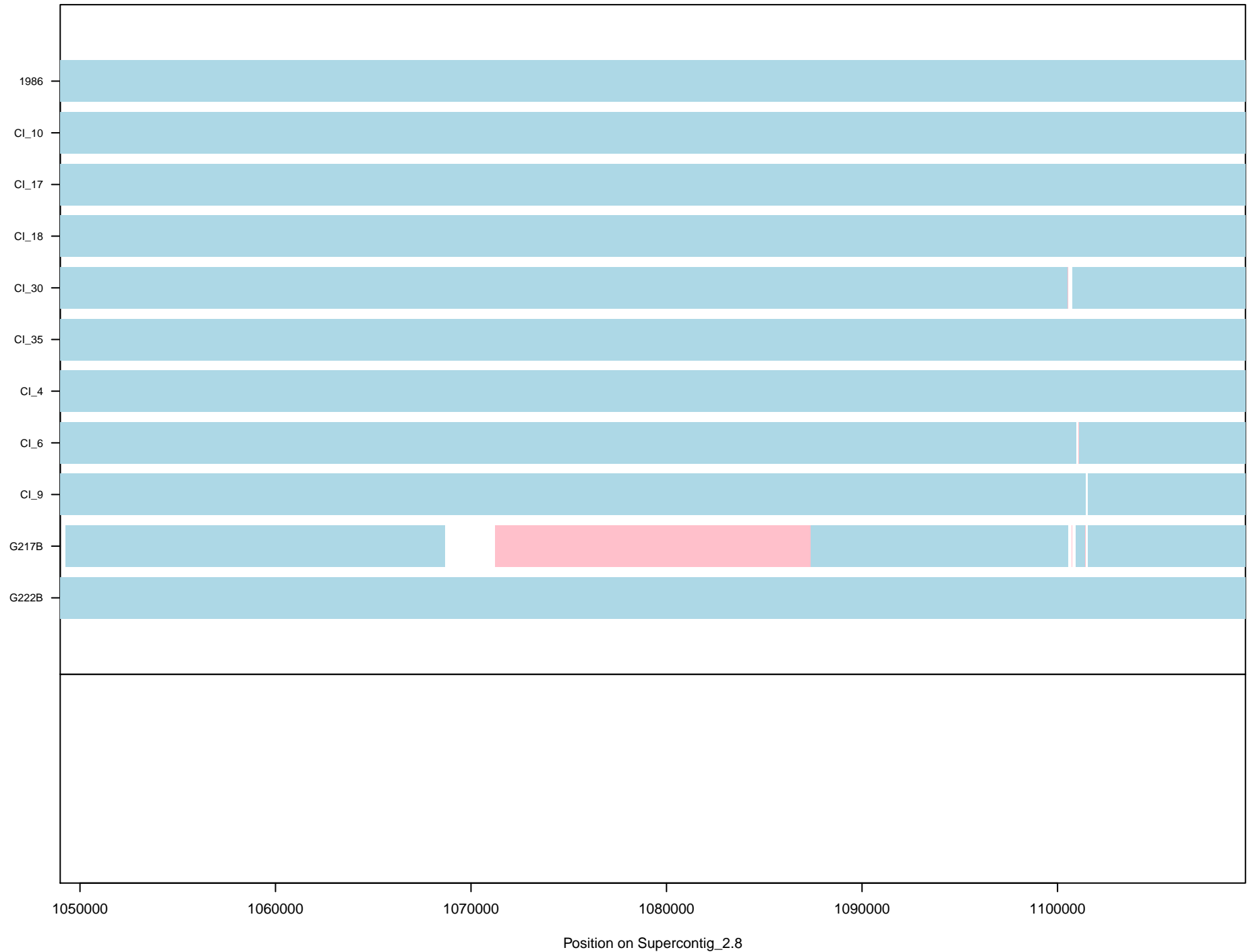


Supercontig\_2.8 909551 – 913906; 4.4kb  
1 inds; max\_introgres\_snp = 8

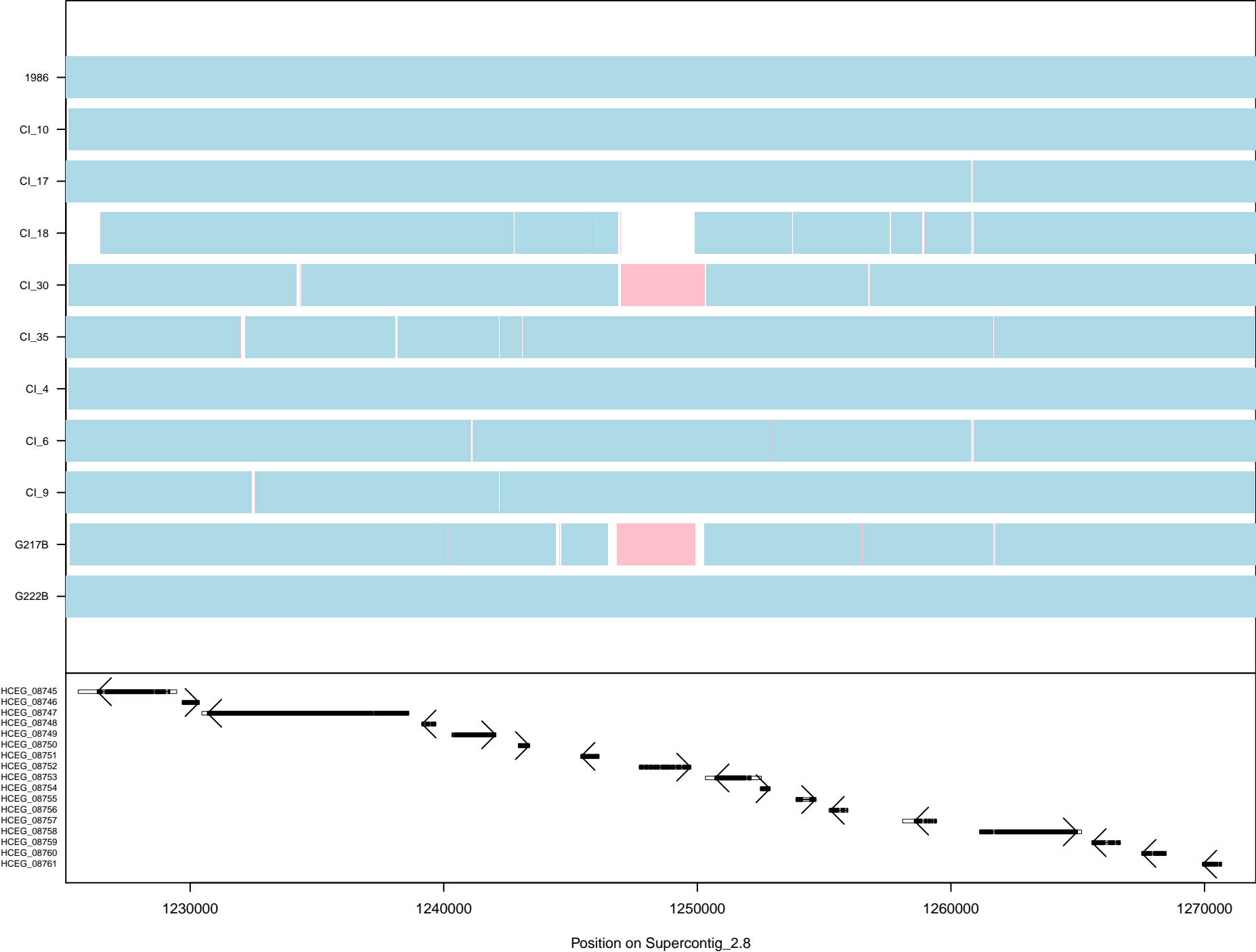




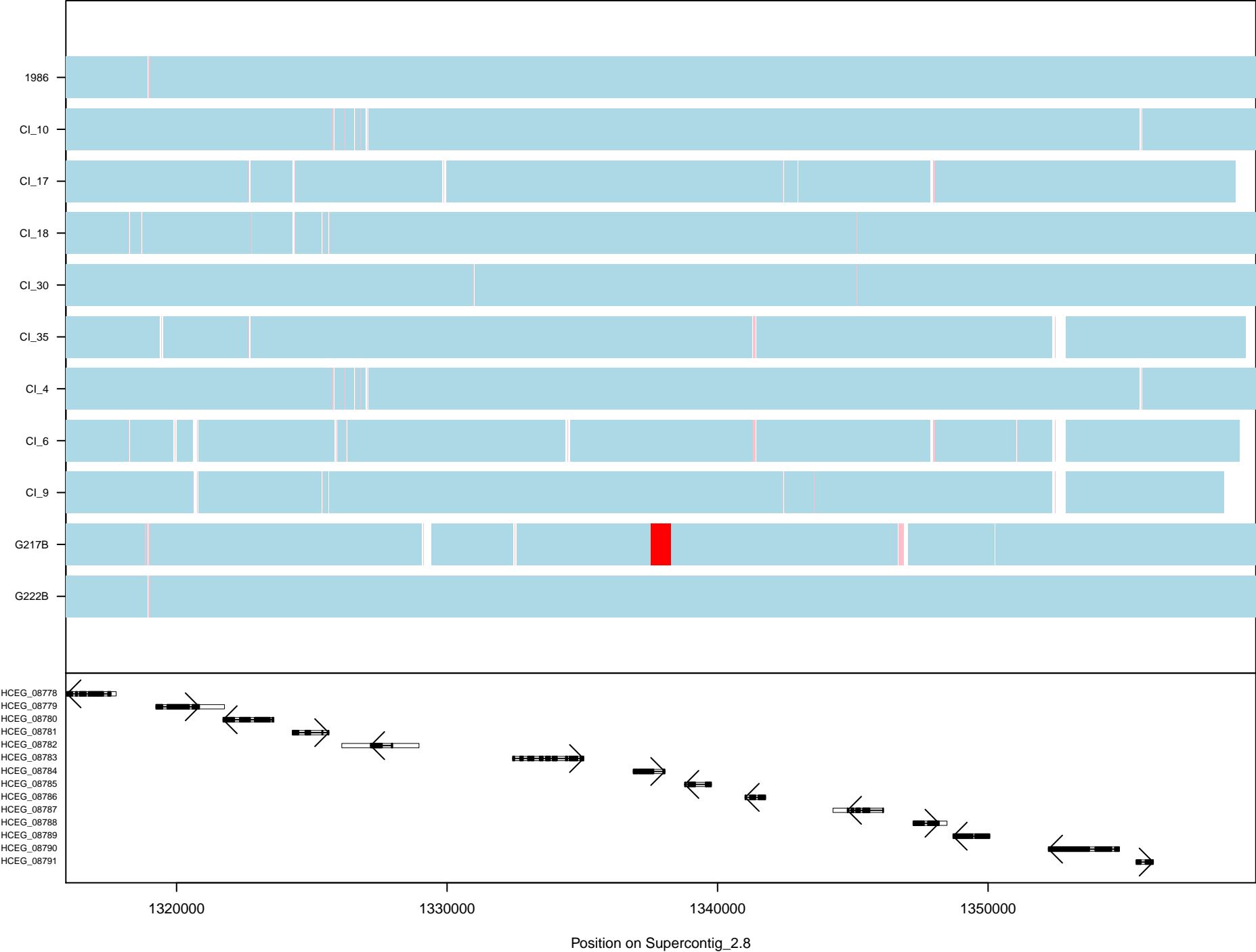
Supercontig\_2.8 1071234 – 1087366; 16.1kb  
1 inds; max\_introgres\_snps = 9



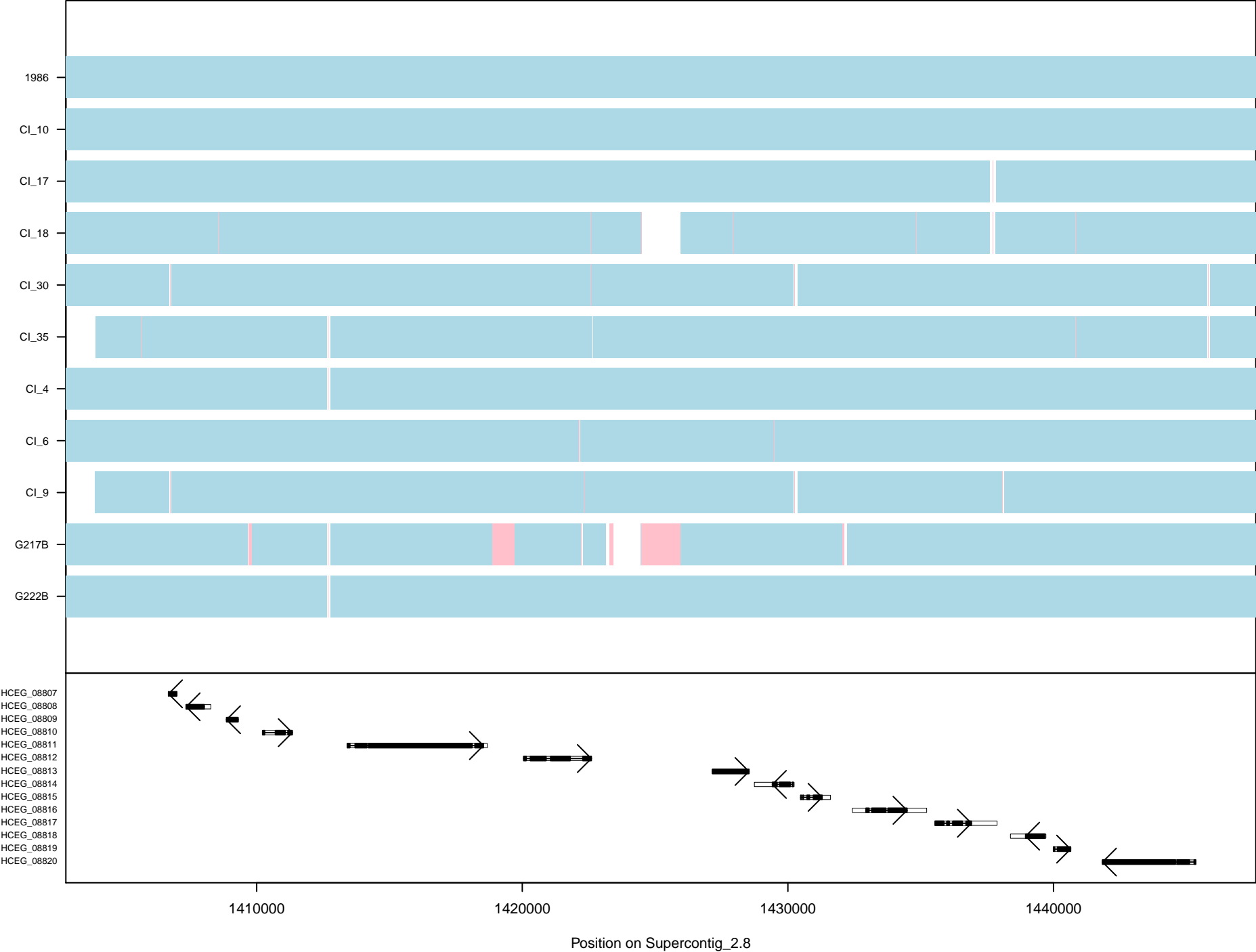
Supercontig\_2.8 1246837 – 1250285; 3.4kb  
3 inds; max\_introgress\_snps = 7



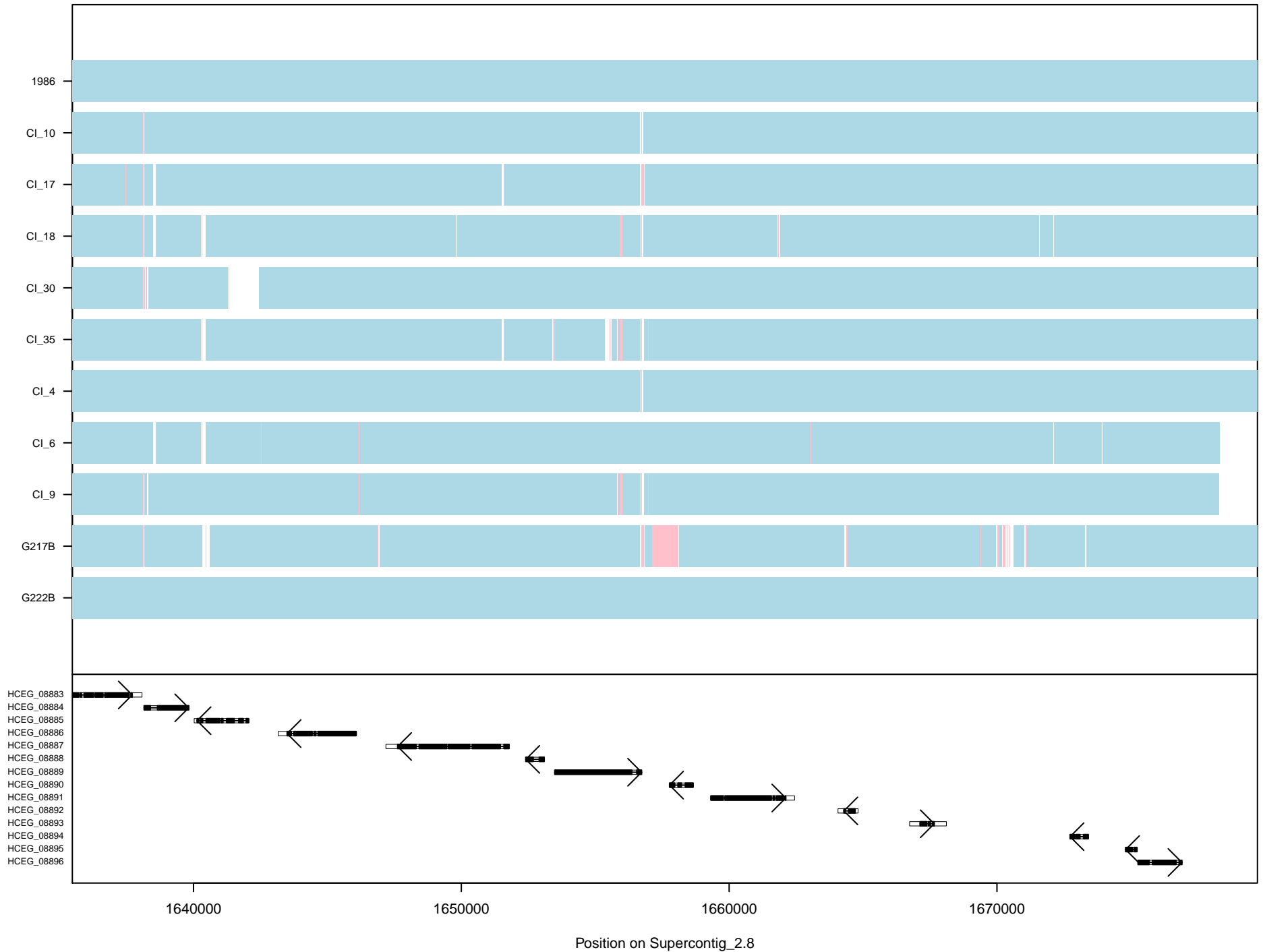
Supercontig\_2.8 1337537 – 1338270; 0.7kb  
1 inds; max\_introgres\_snp = 18



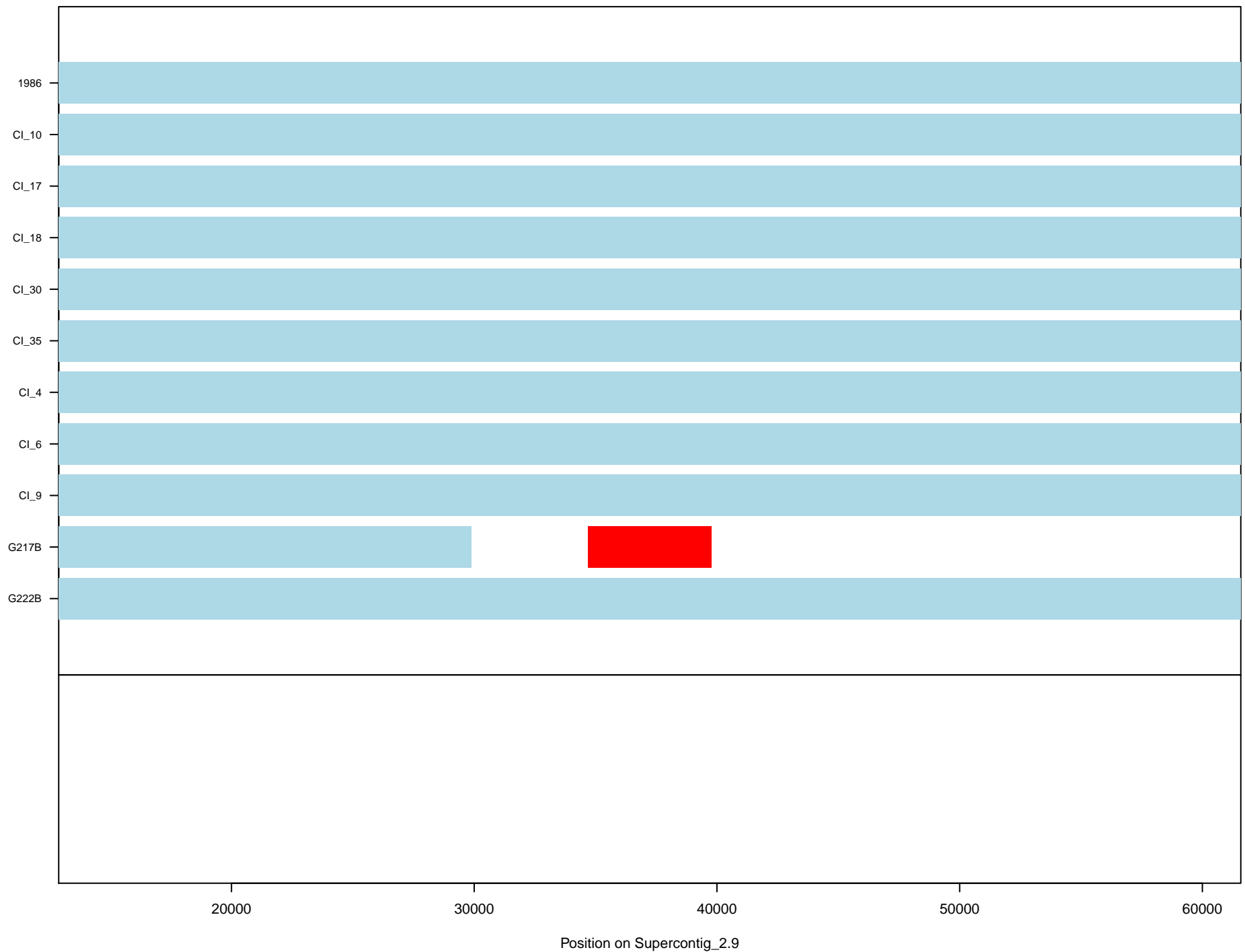
Supercontig\_2.8 1424476 – 1425958; 1.5kb  
2 inds; max\_introgres\_snps = 8



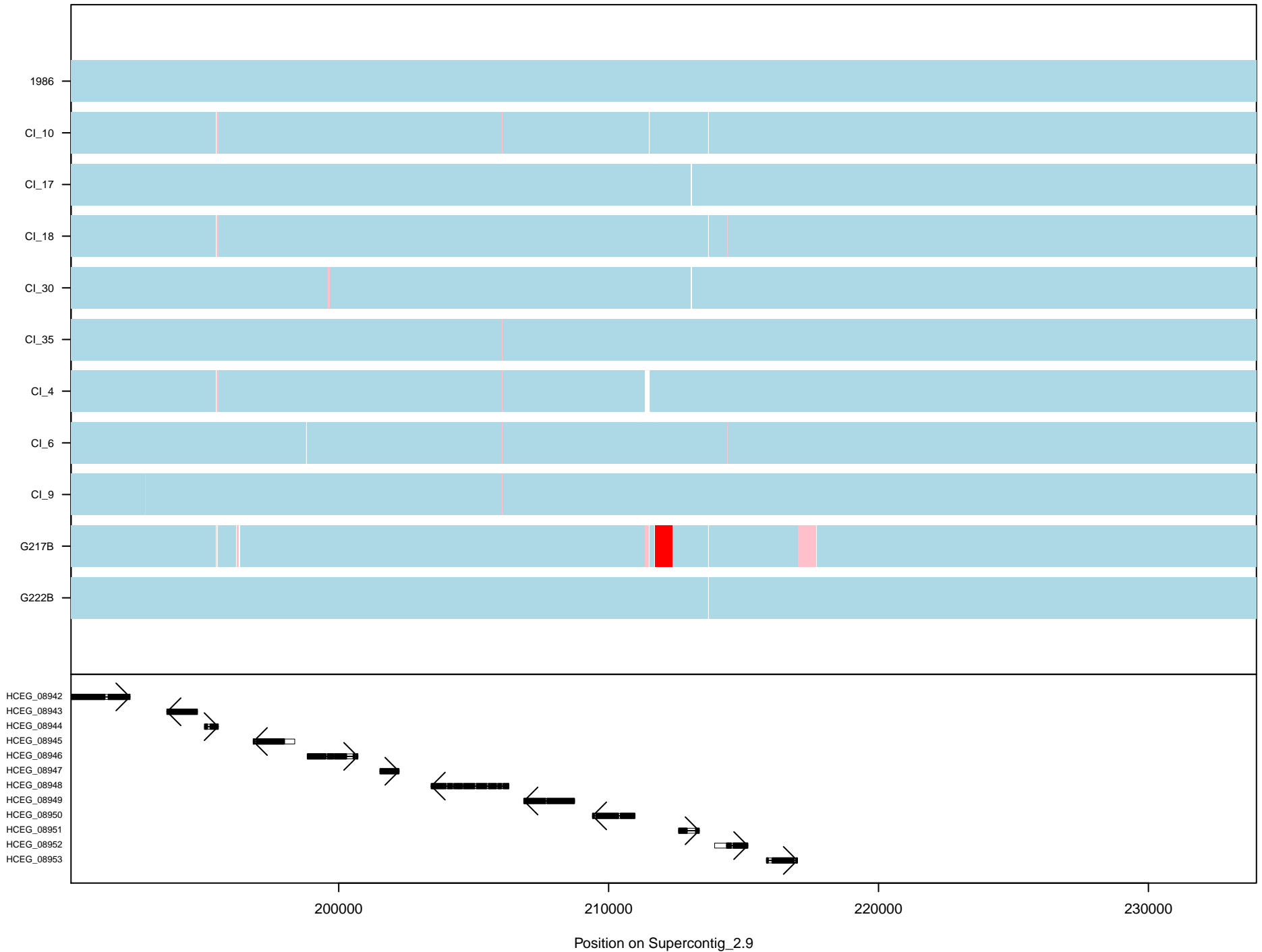
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1 inds; max\_introgess\_snps = 5



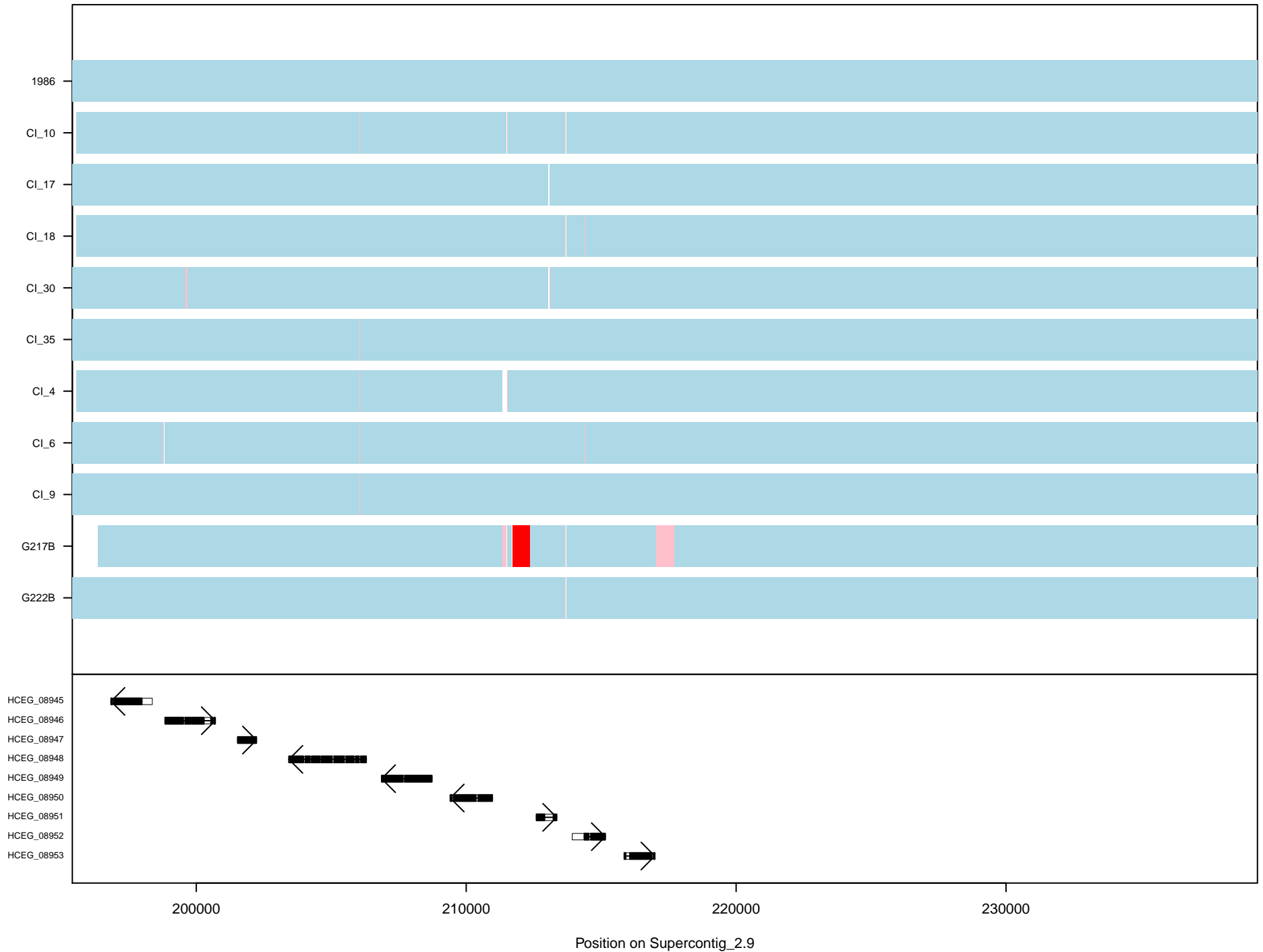
Supercontig\_2.9 34685 – 39780; 5.1kb  
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Supercontig\_2.9 211708 – 212376; 0.7kb  
1 inds; max\_introgres\_snp = 12

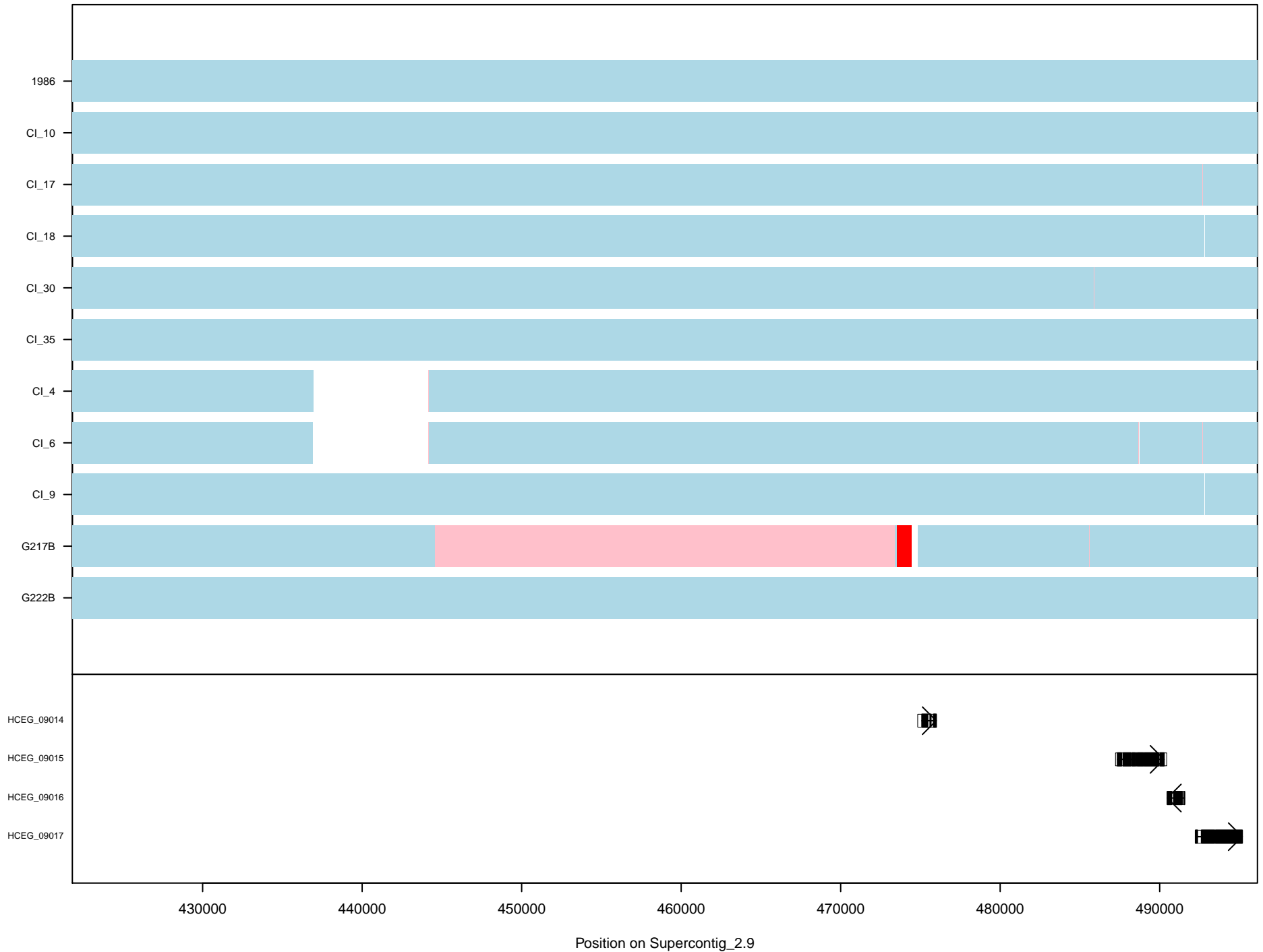


Supercontig\_2.9 217034 – 217689; 0.7kb  
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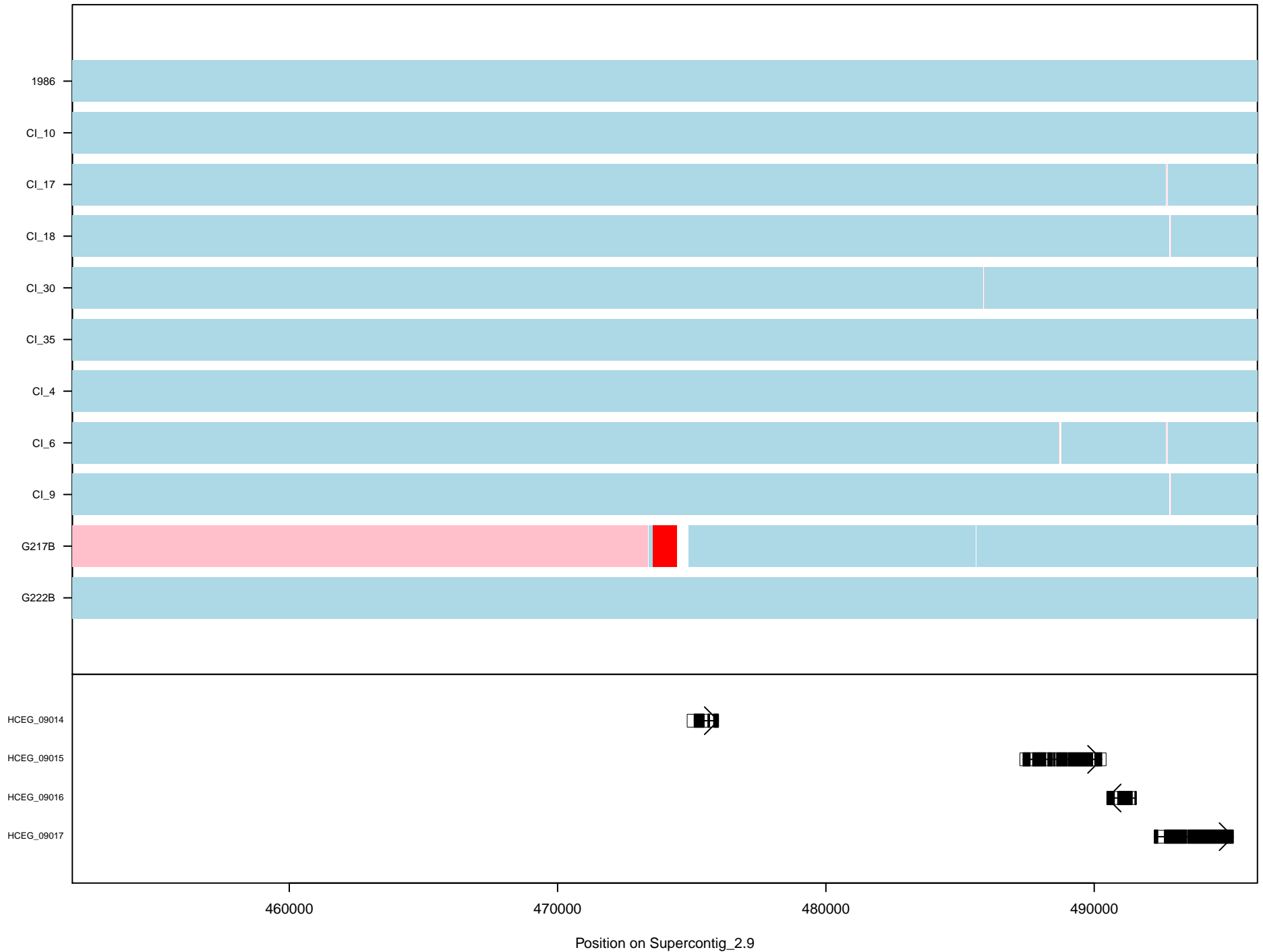




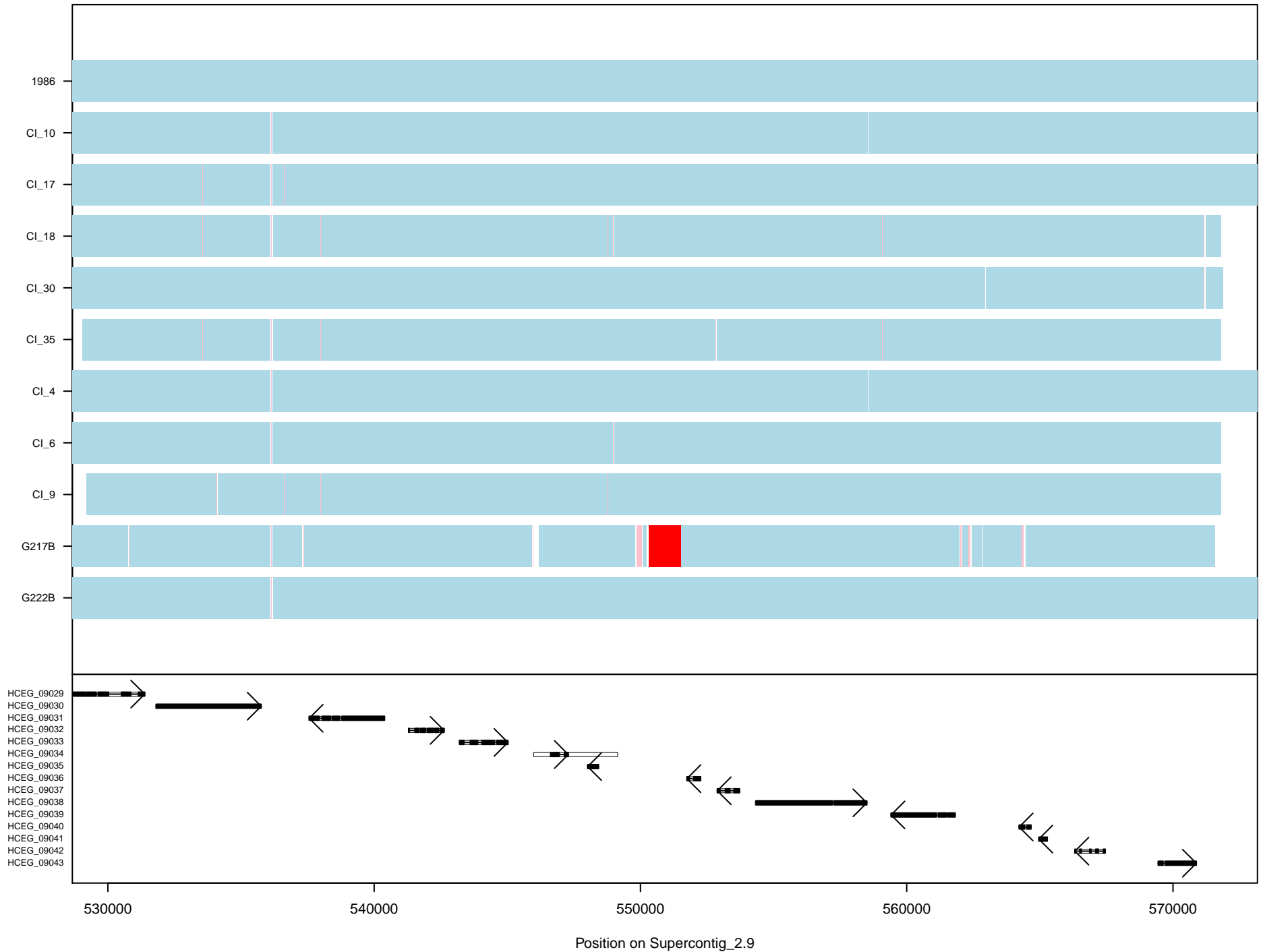
Supercontig\_2.9 444583 – 473378; 28.8kb  
1 inds; max\_introgres\_snps = 5



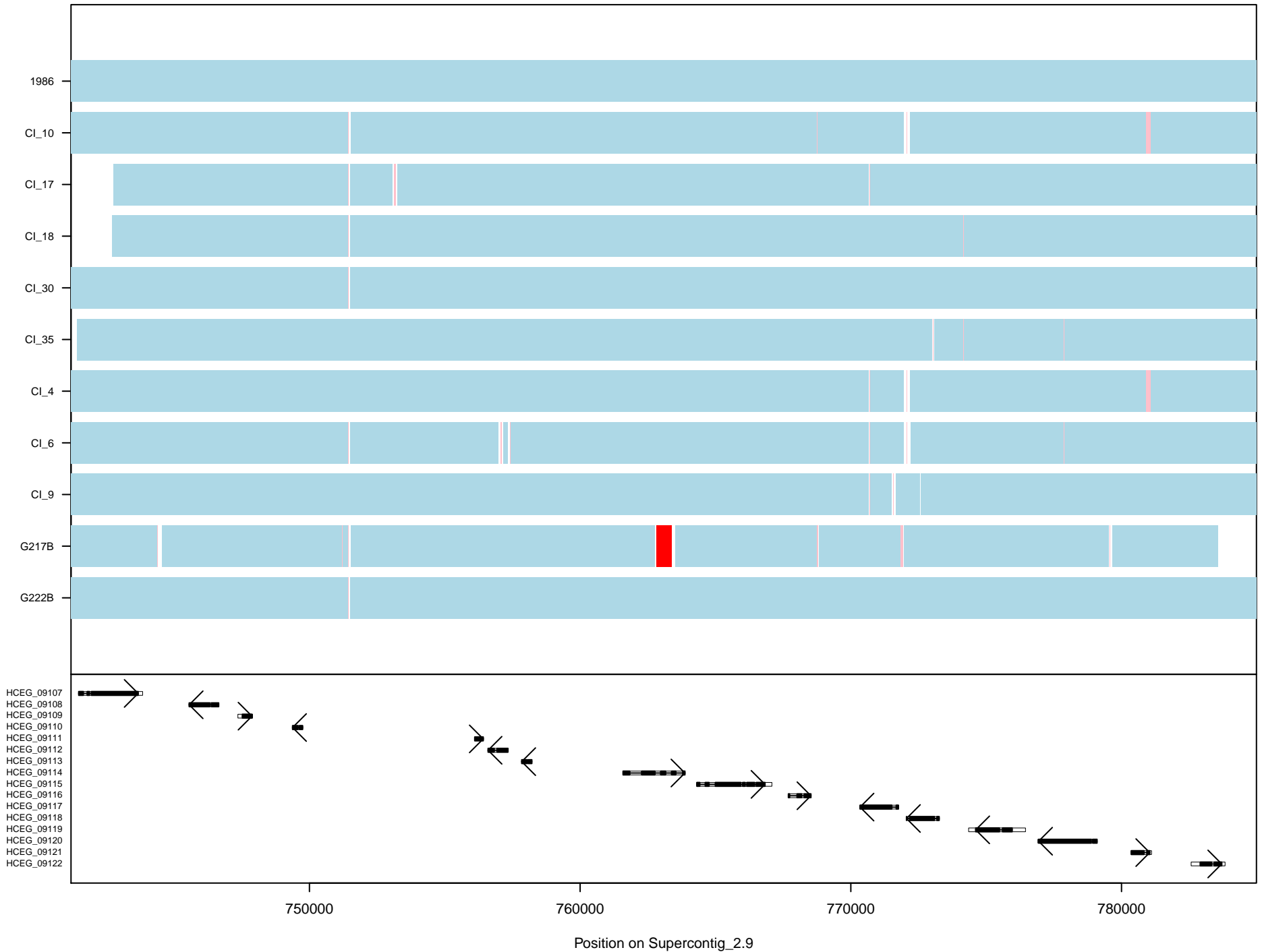
Supercontig\_2.9 473551 – 474448; 0.9kb  
1 inds; max\_introgres\_snp = 13



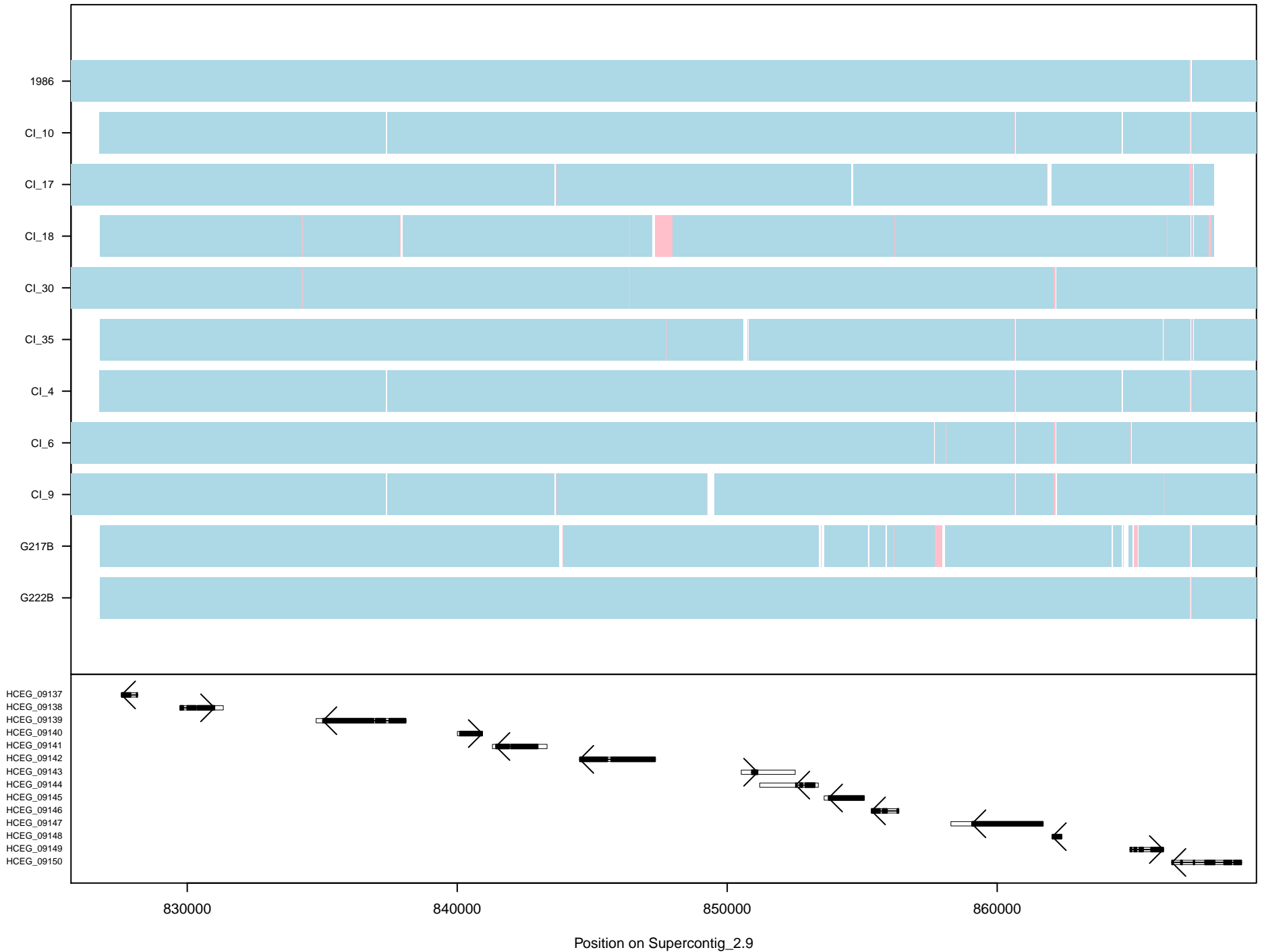
Supercontig\_2.9 550313 – 551524; 1.2kb  
1 inds; max\_introgess\_snps = 30



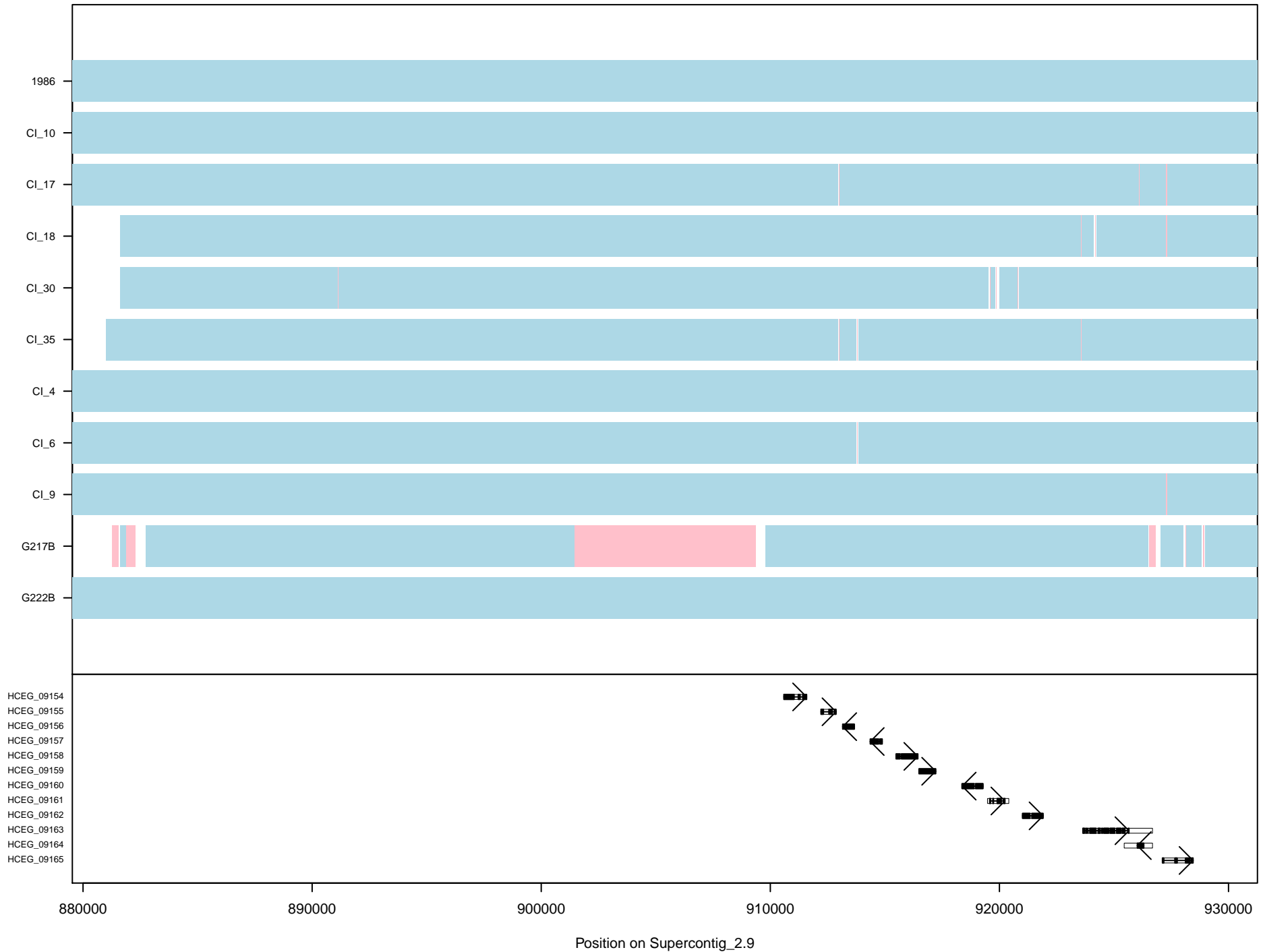
Supercontig\_2.9 762814 – 763363; 0.6kb  
1 inds; max\_introgres\_snp = 11



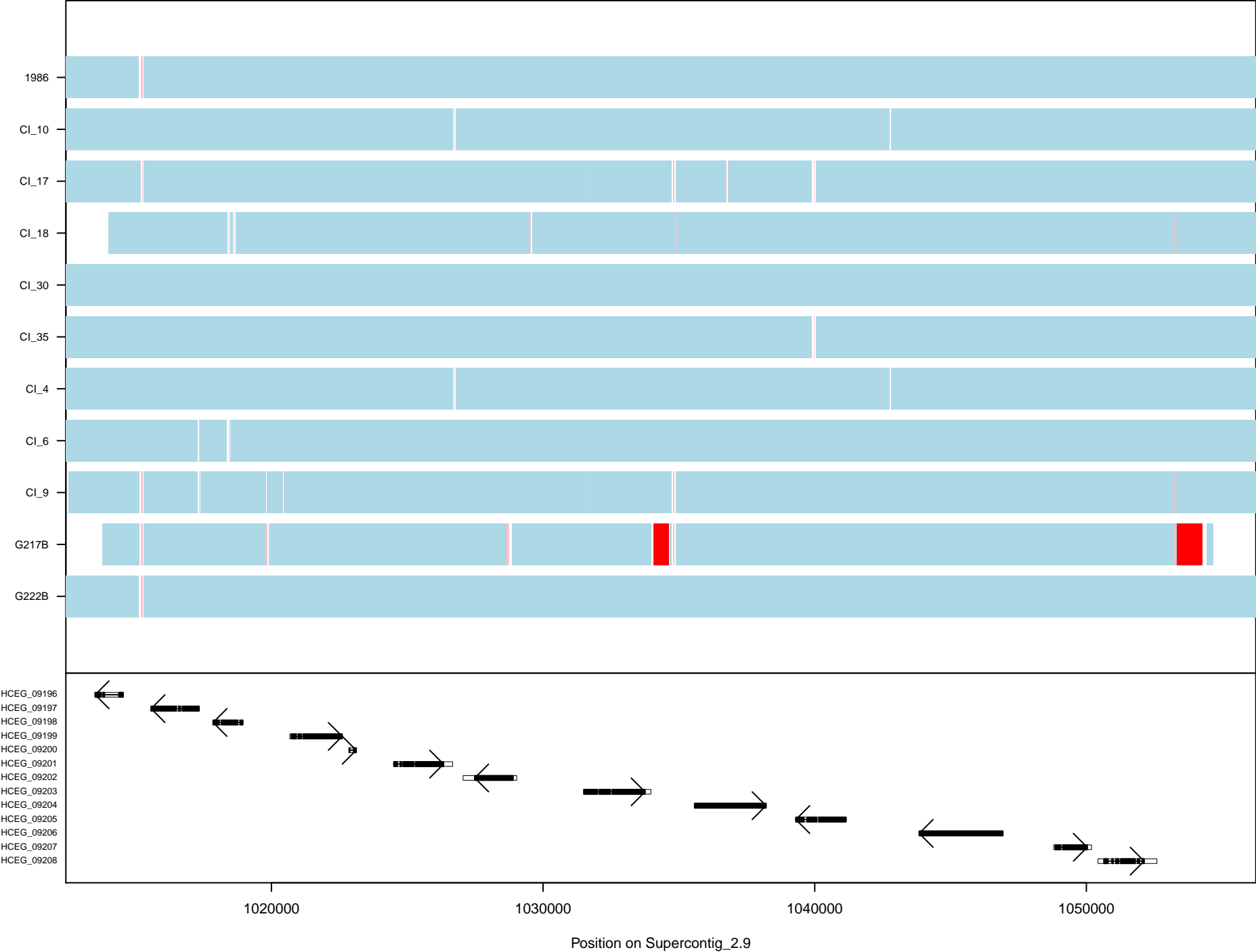
Supercontig\_2.9 847321 – 847977; 0.7kb  
2 inds; max\_introgress\_snps = 6



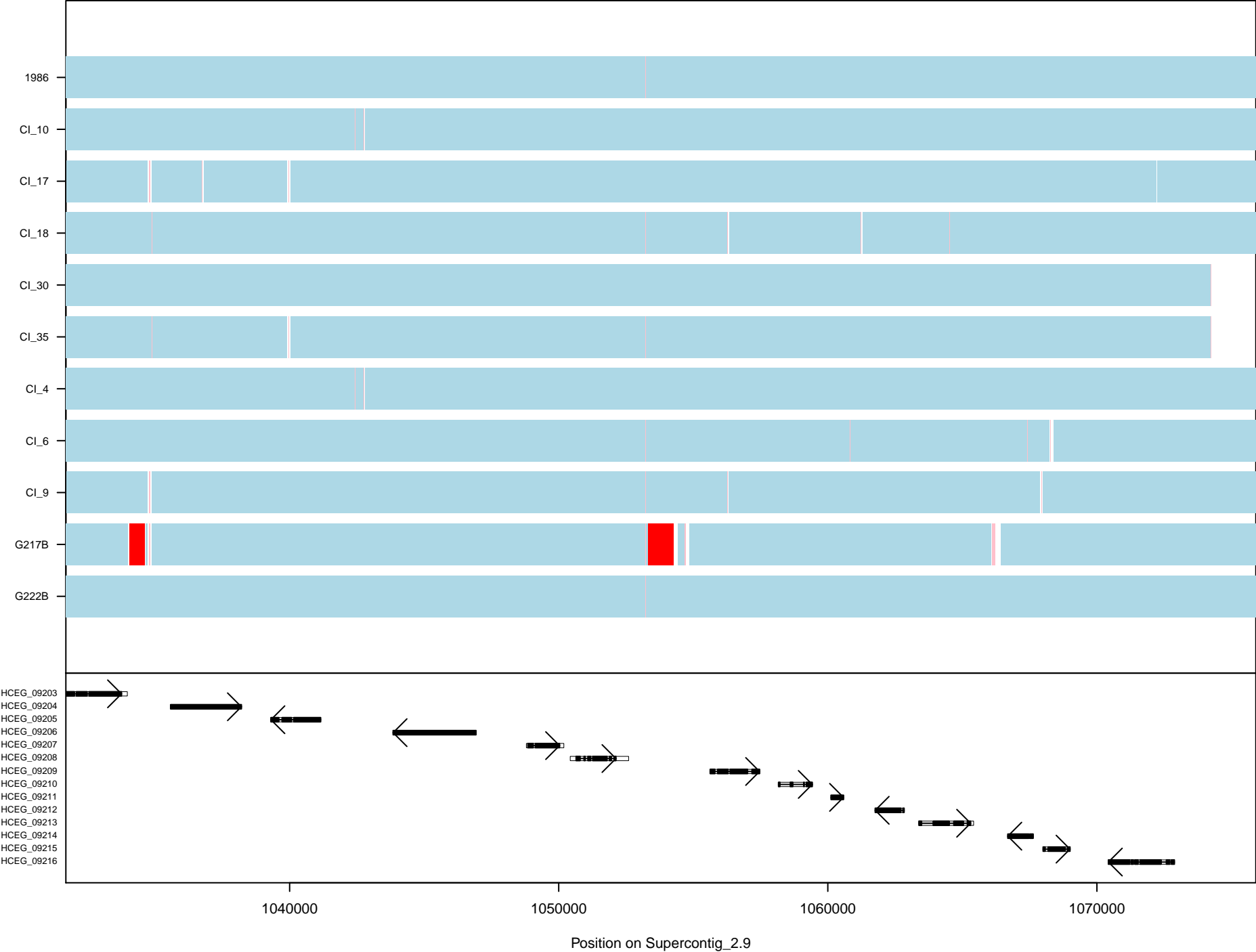
Supercontig\_2.9 901449 – 909347; 7.9kb  
1 inds; max\_introgress\_snps = 9



Supercontig\_2.9 1034055 – 1034616; 0.6kb  
1 inds; max\_introgres\_snp = 11

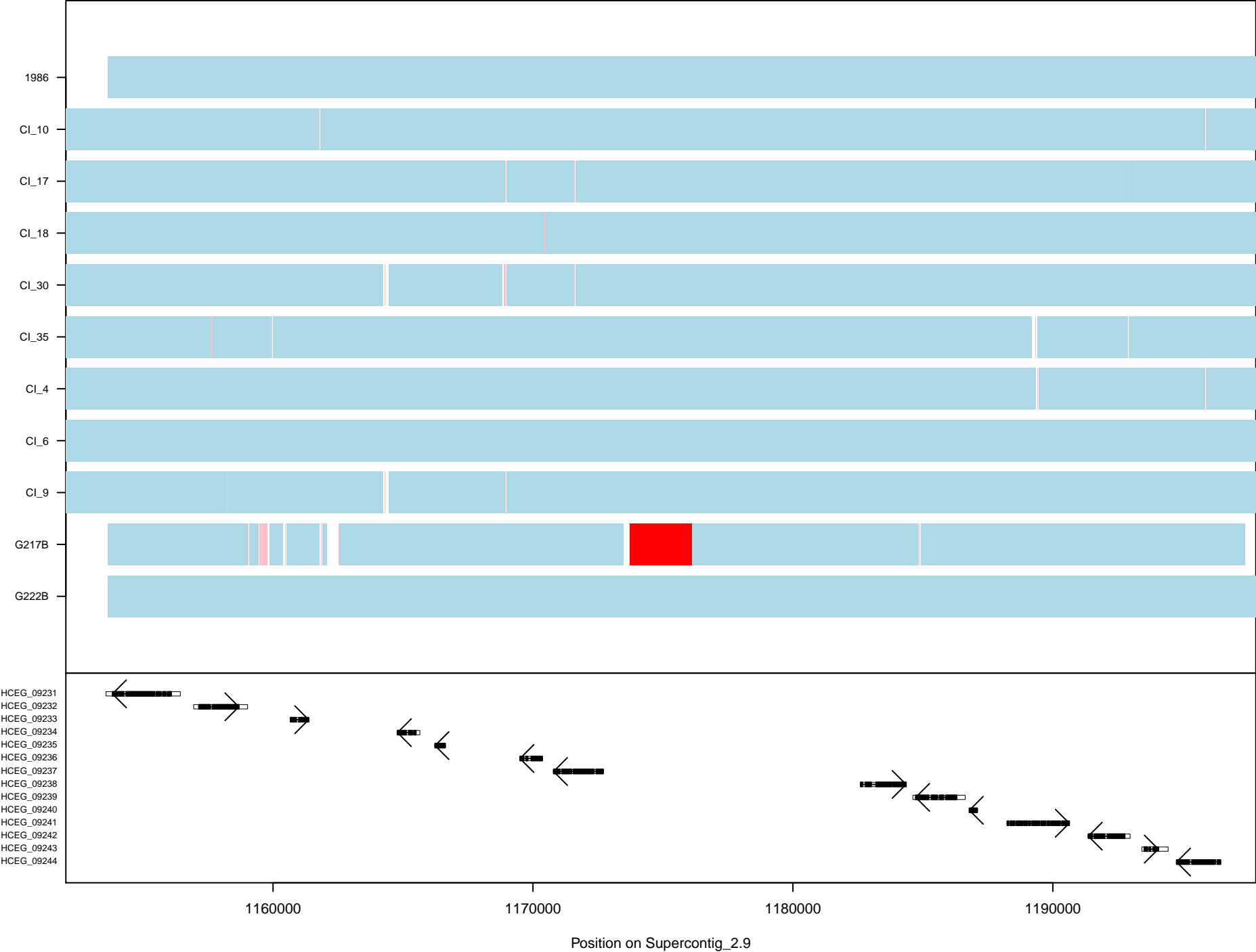


Supercontig\_2.9 1053323 – 1054268; 0.9kb  
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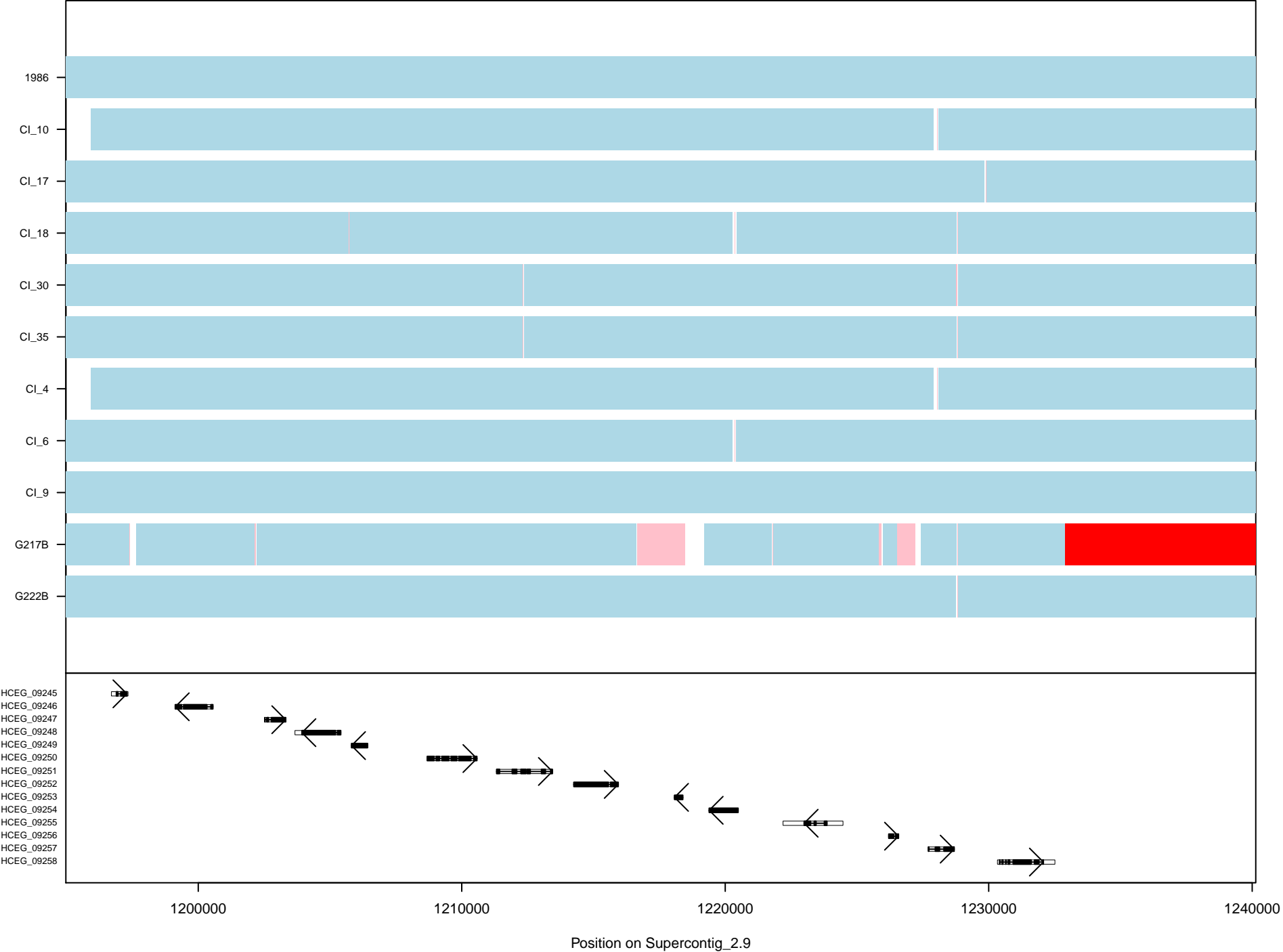




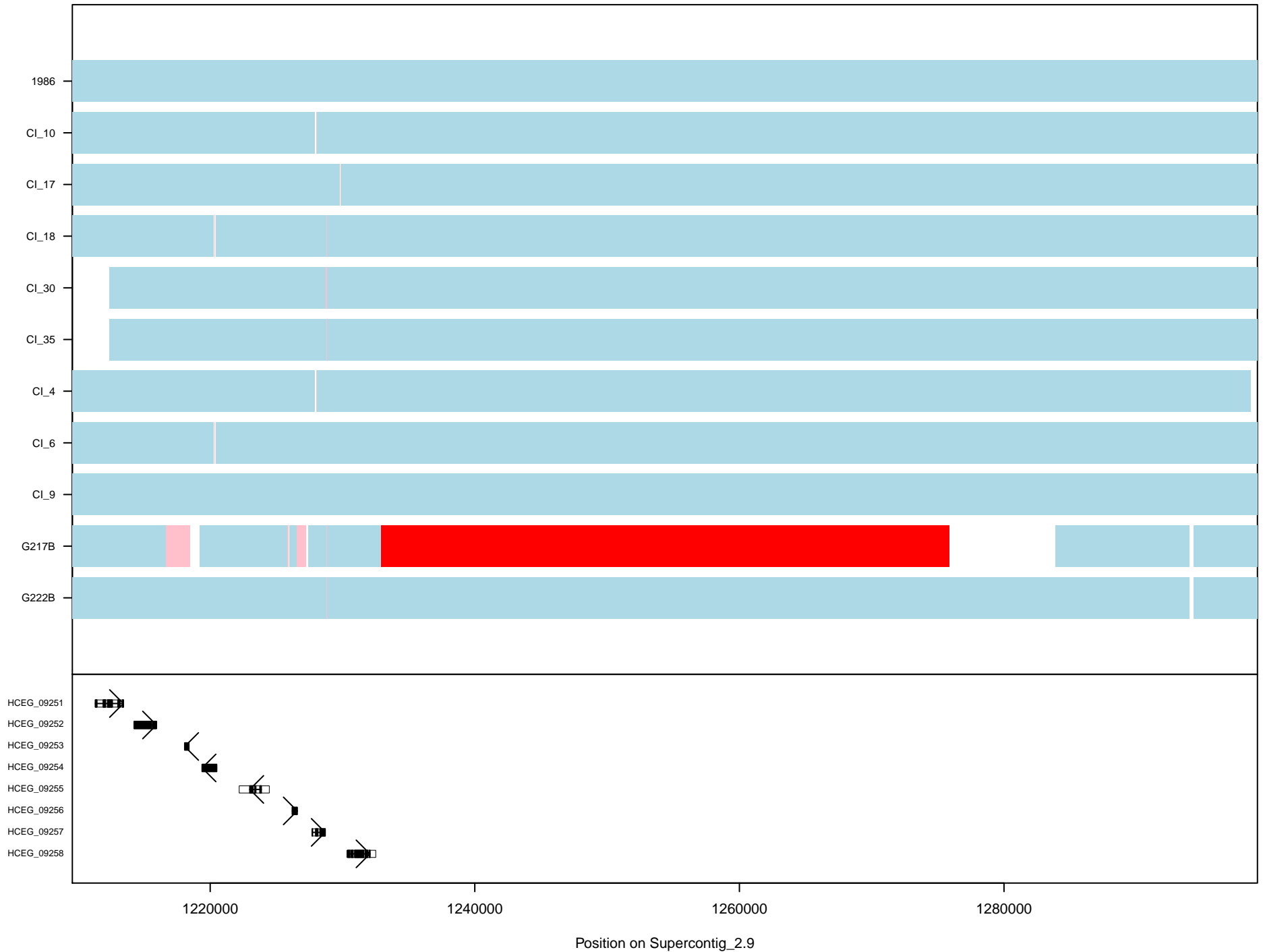
Supercontig\_2.9 1173726 – 1176114; 2.4kb  
1 inds; max\_introgress\_snps = 13



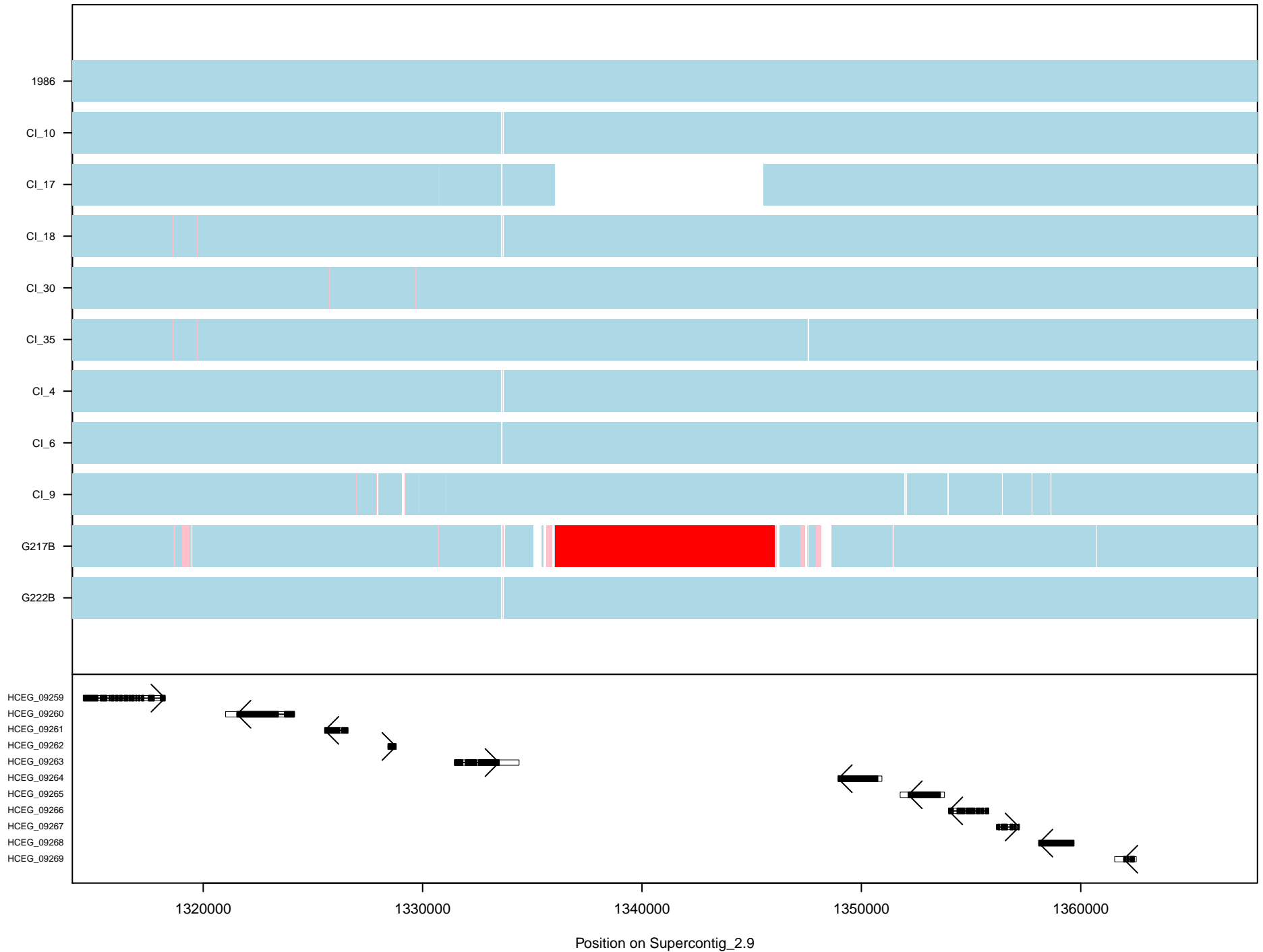
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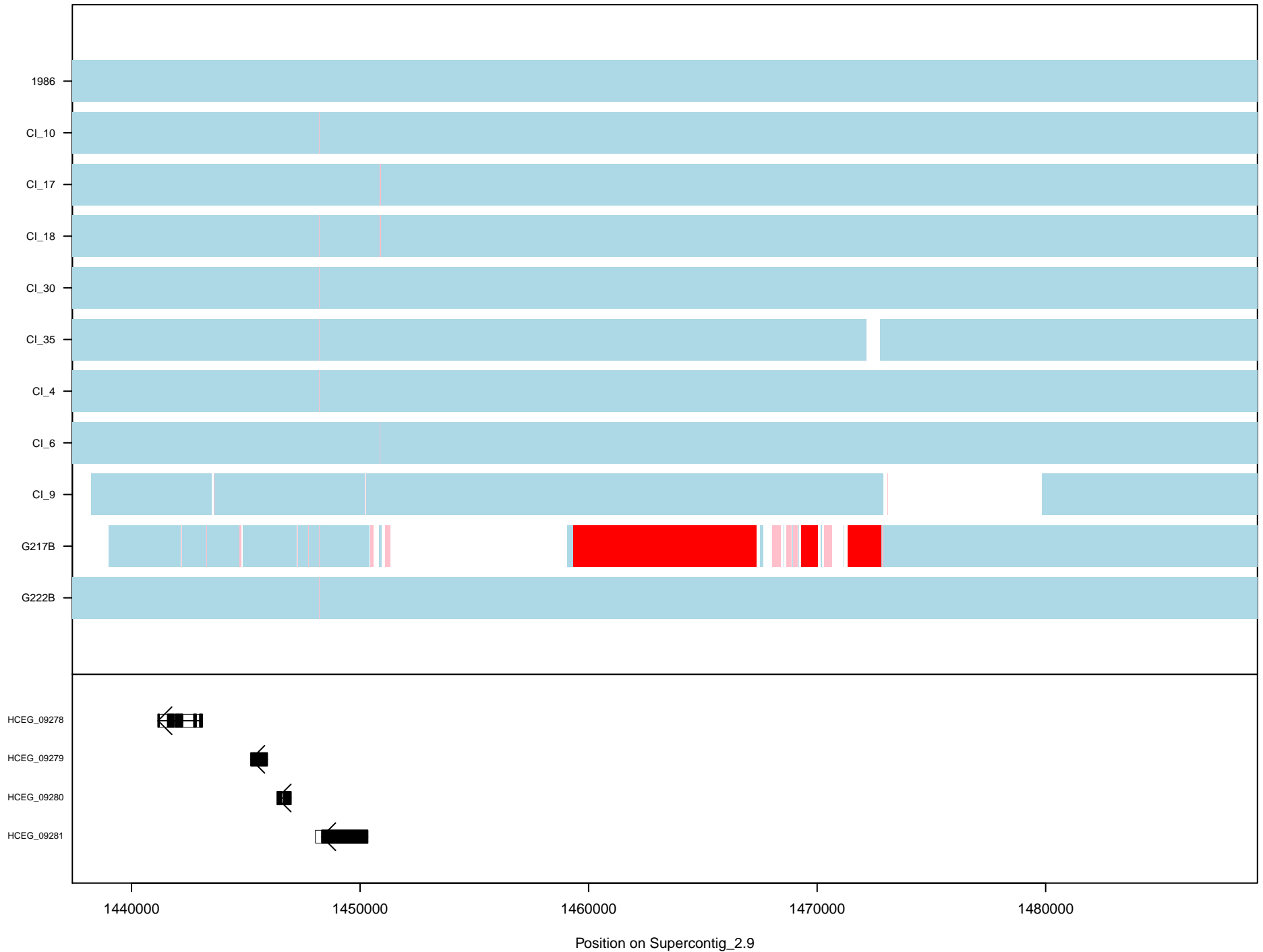
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1 inds; max\_introgress\_snps = 16



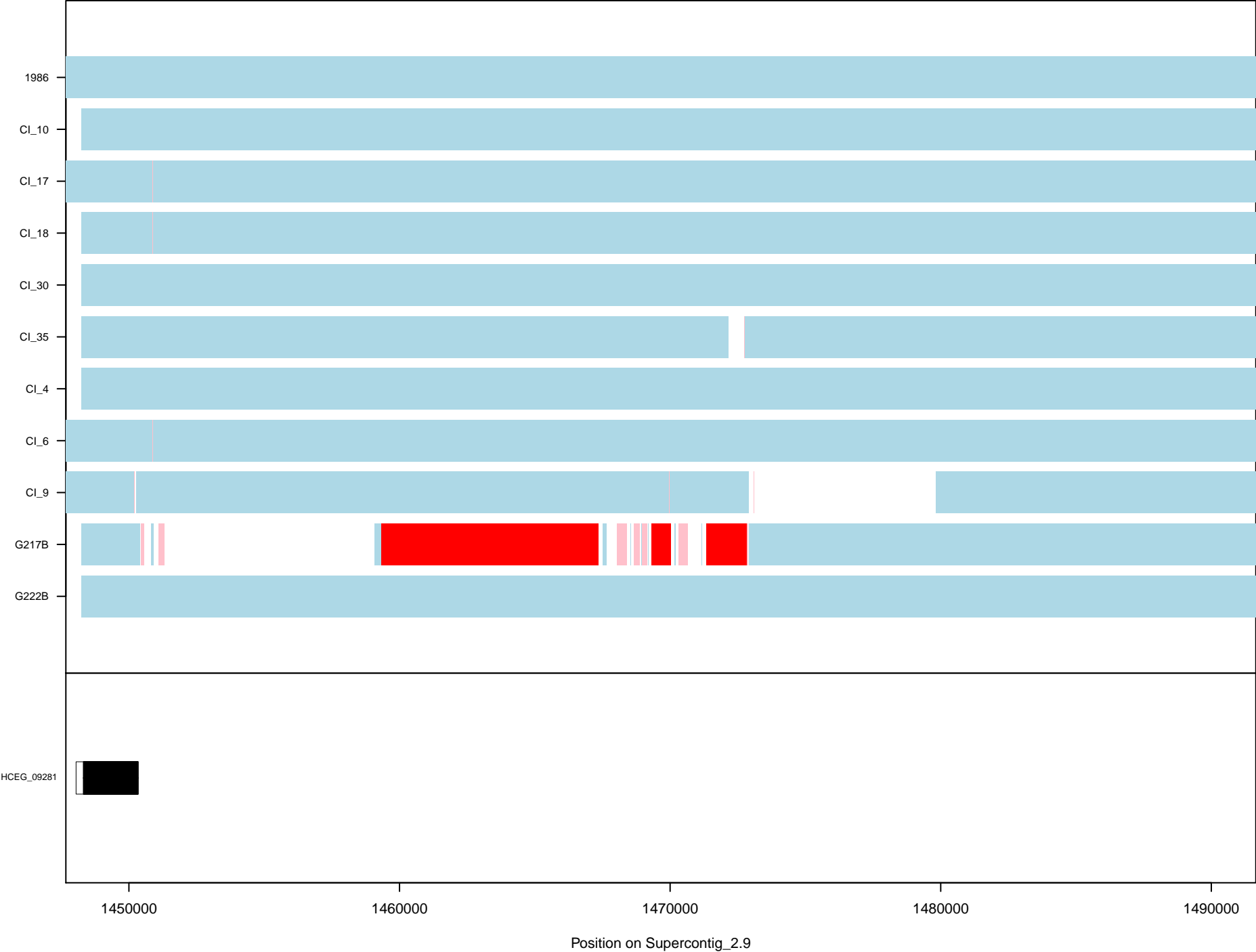
Supercontig\_2.9 1336035 – 1346053; 10kb  
2 inds; max\_introgres\_snp = 20



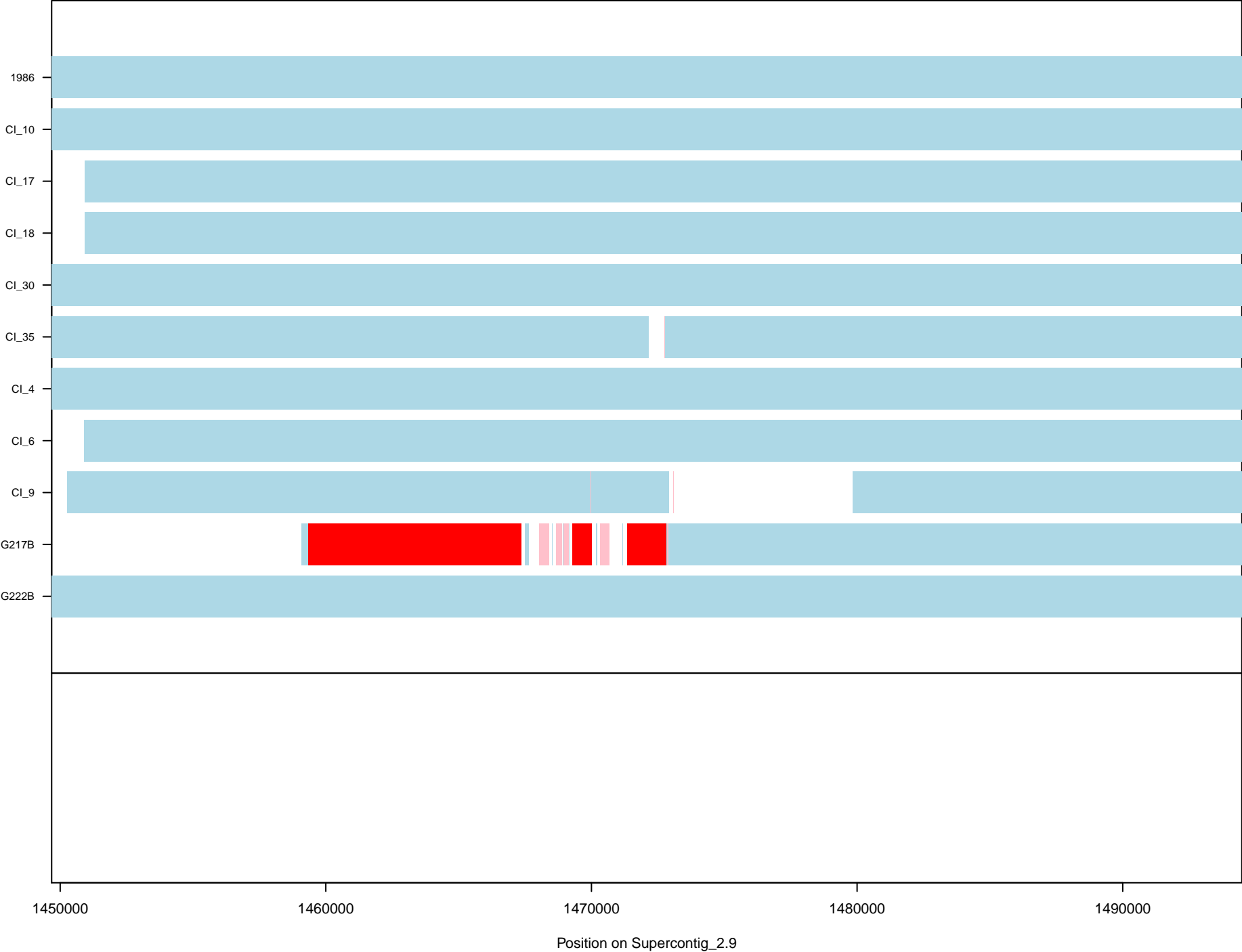
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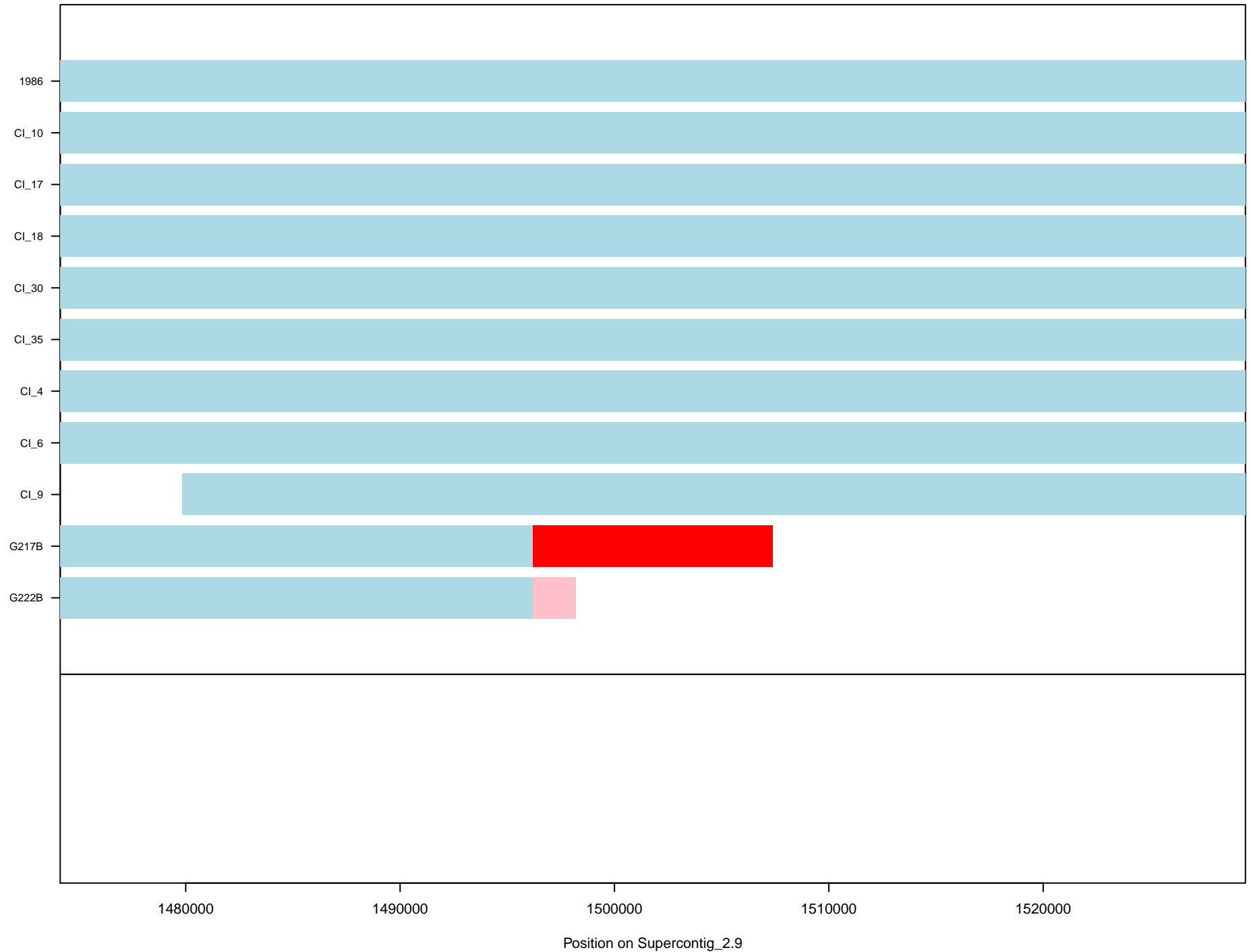
Supercontig\_2.9 1469299 – 1470017; 0.7kb  
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Supercontig\_2.9 1471339 – 1472825; 1.5kb  
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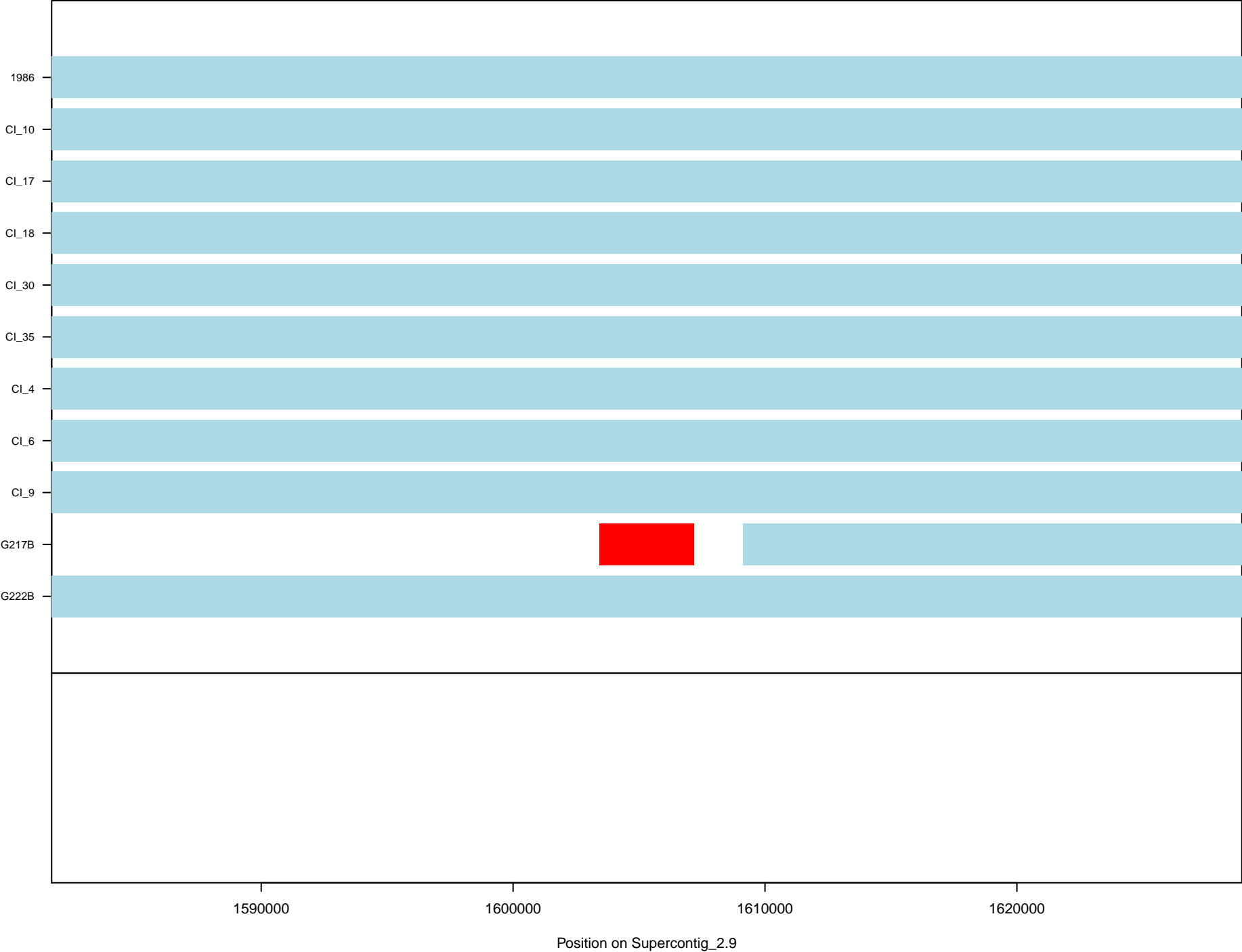


Supercontig\_2.9 1496192 – 1507388; 11.2kb  
2 inds; max\_introgres\_snp = 23





Supercontig\_2.9 1603431 – 1607181; 3.8kb  
1 inds; max\_introgress\_snps = 11



Supercontig\_2.9 1669370 – 1674630; 5.3kb  
1 inds; max\_introgres\_snp = 14

