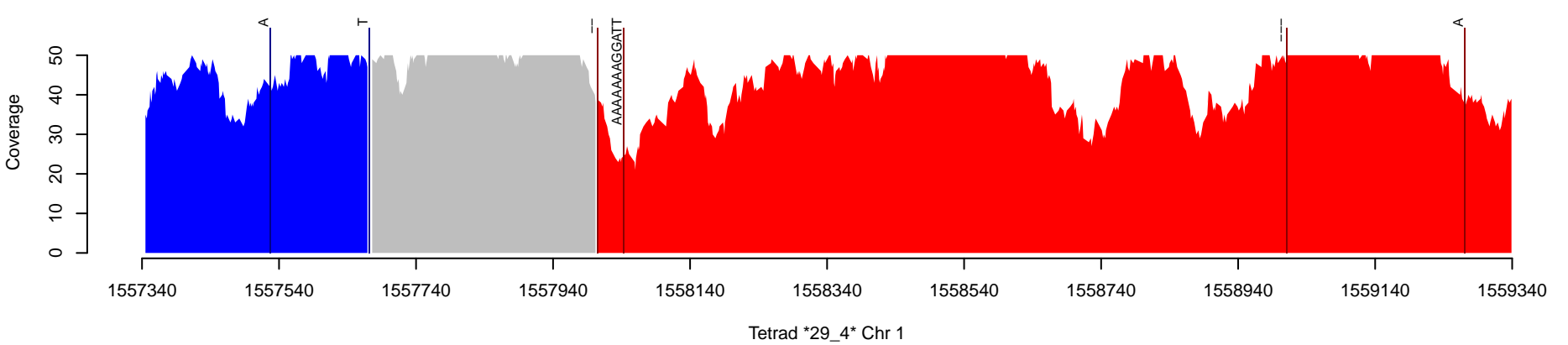
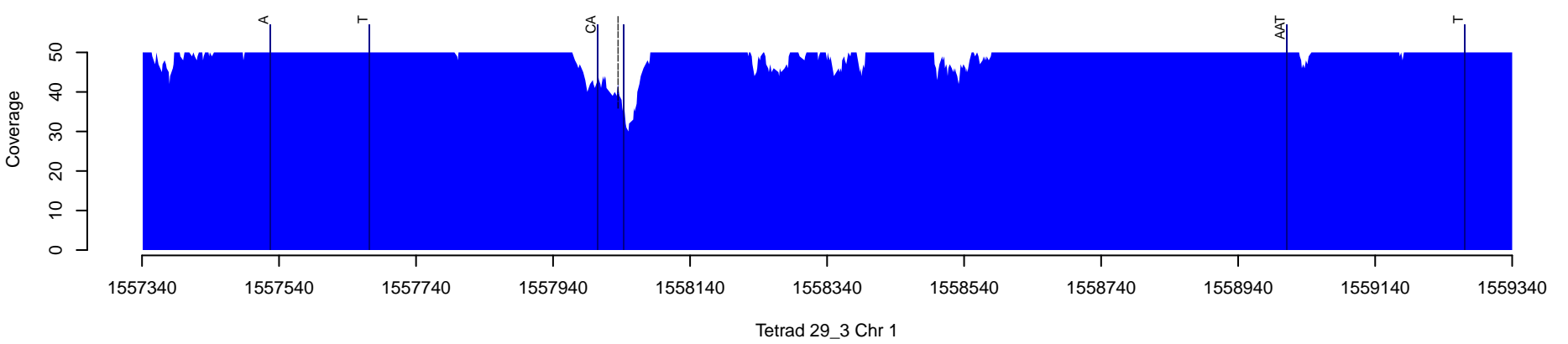
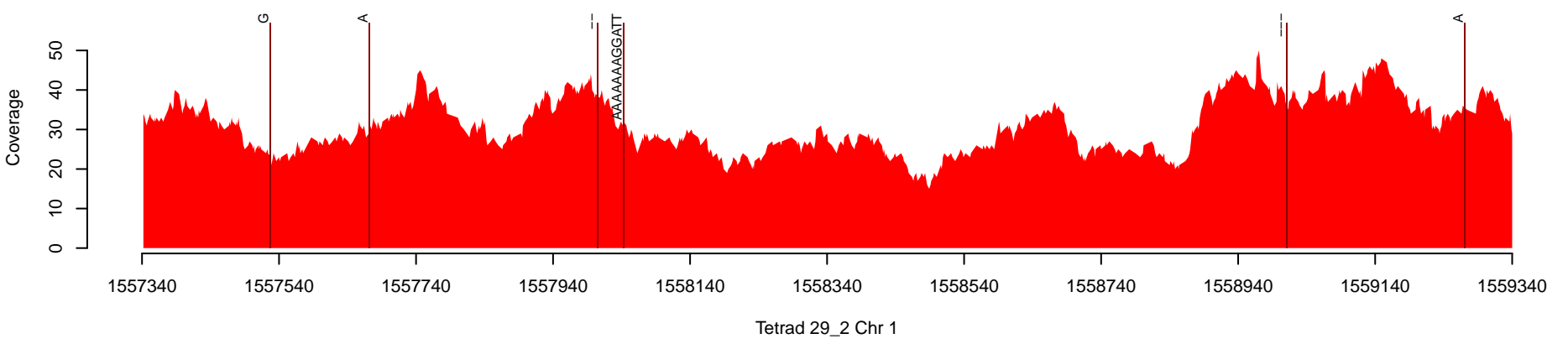
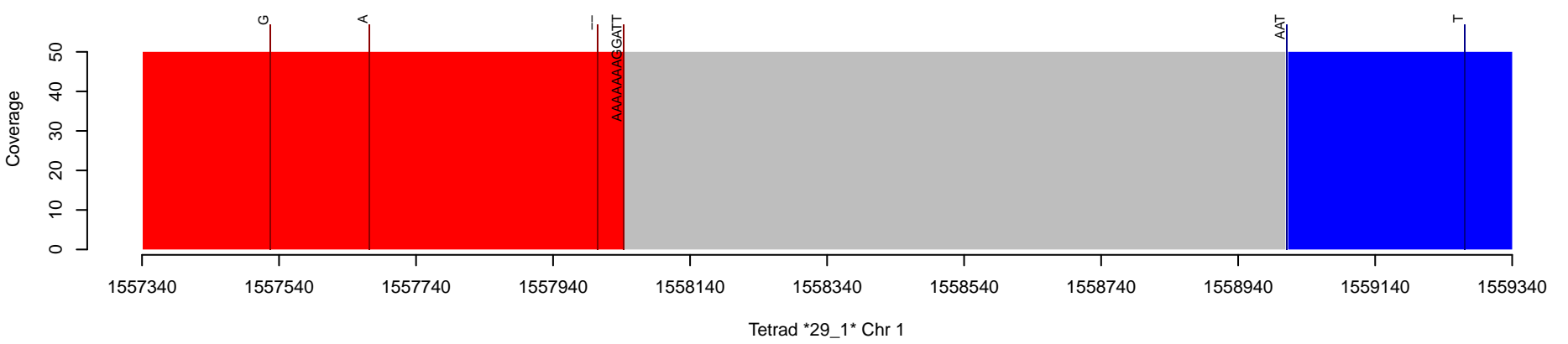
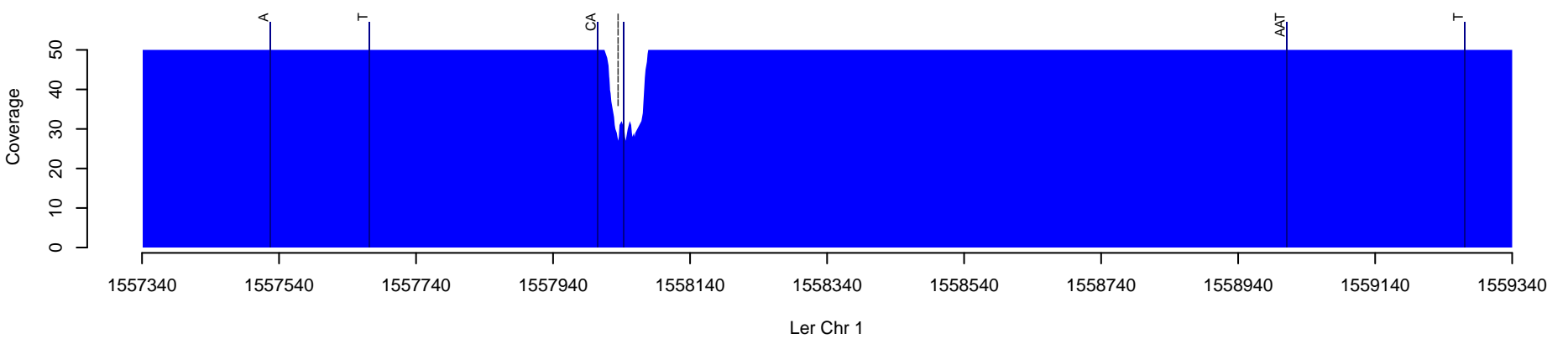
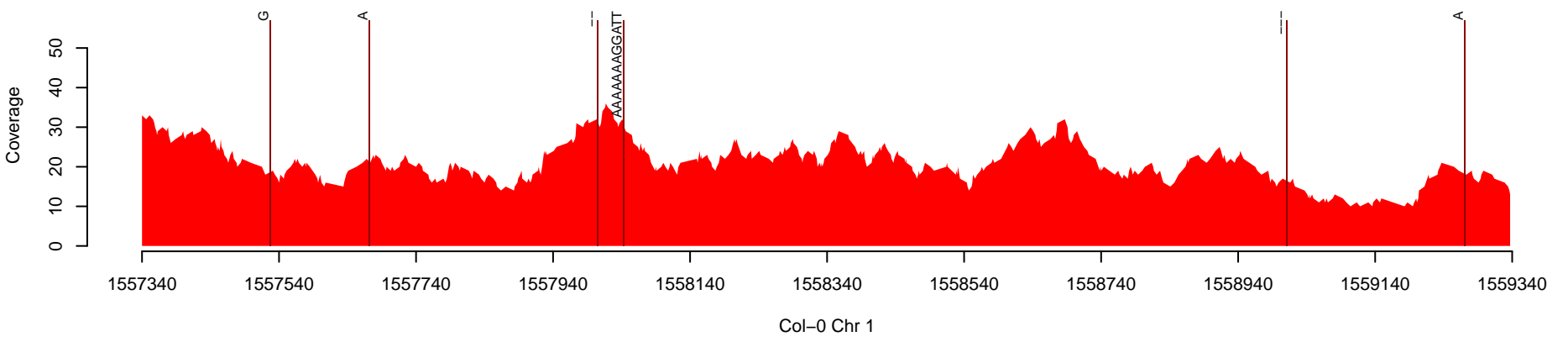
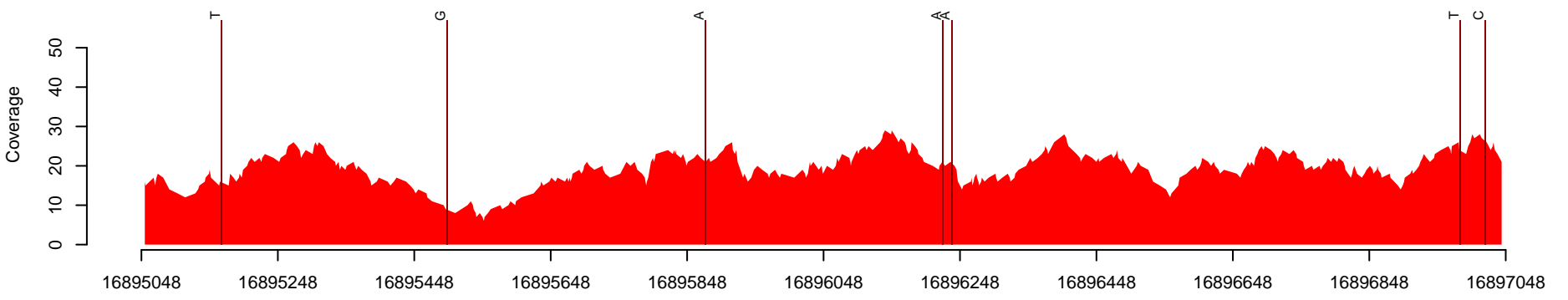


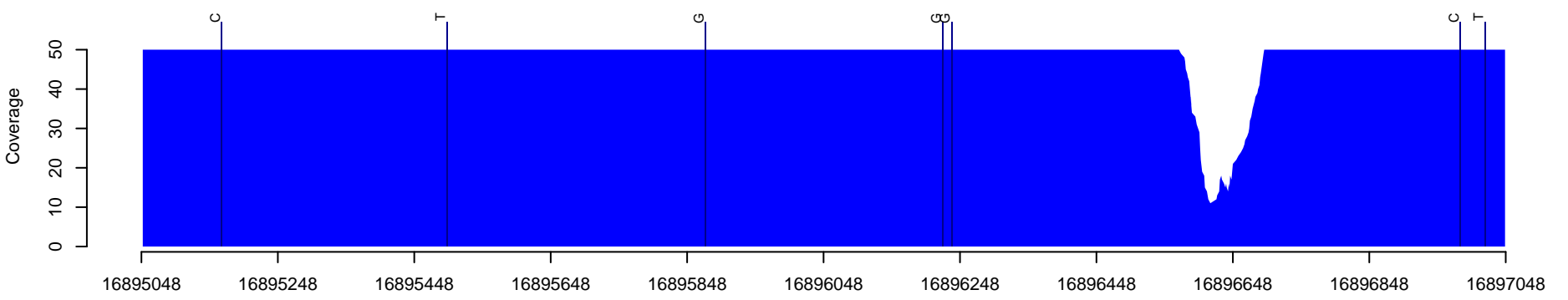
ID1



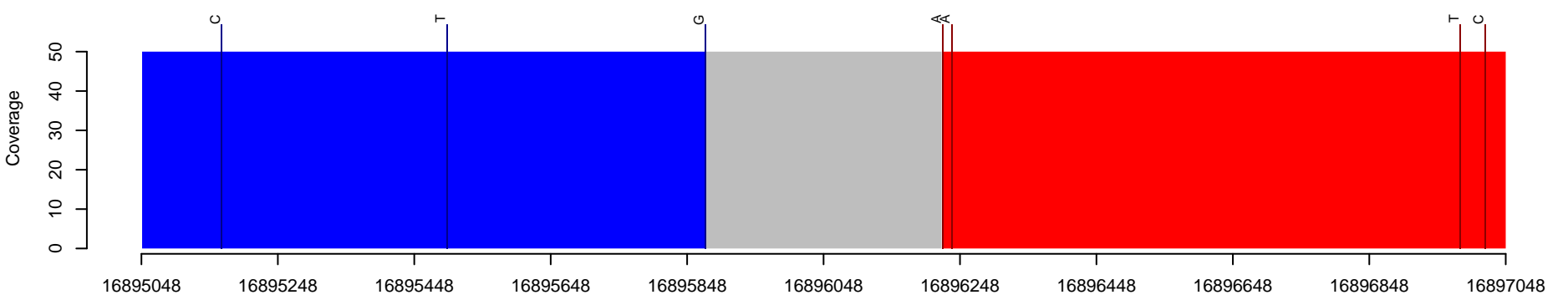
ID2



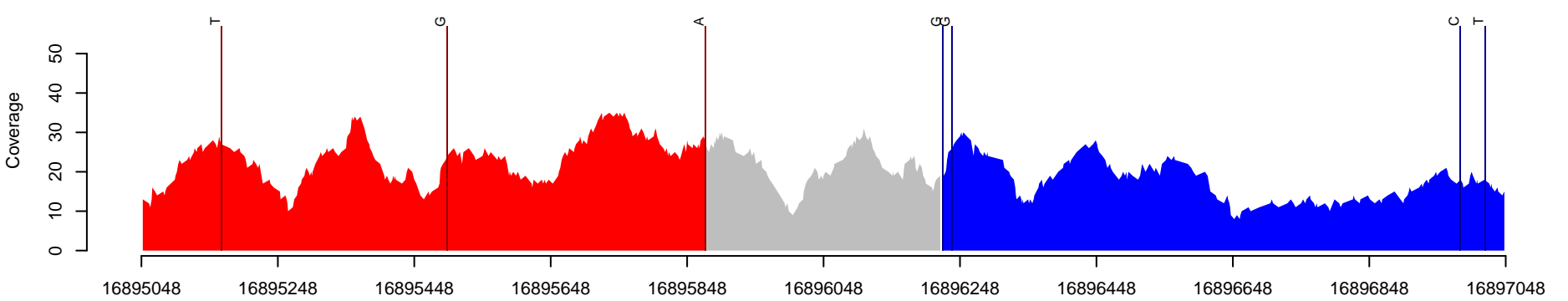
Col-0 Chr 1



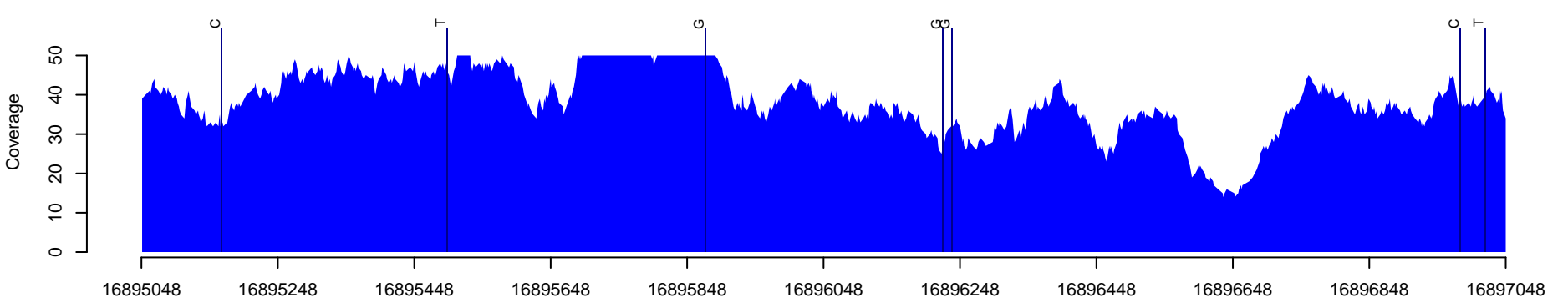
Ler Chr 1



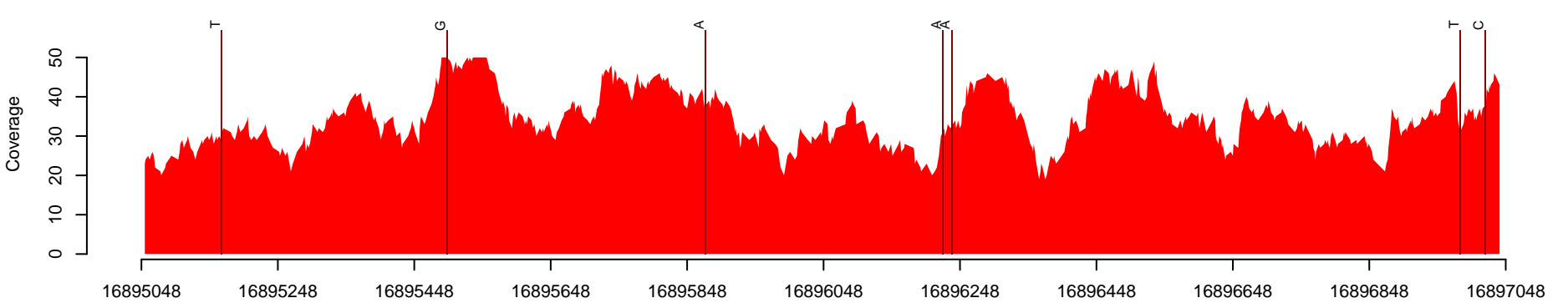
Tetrads *29_1* Chr 1



Tetrads *29_2* Chr 1

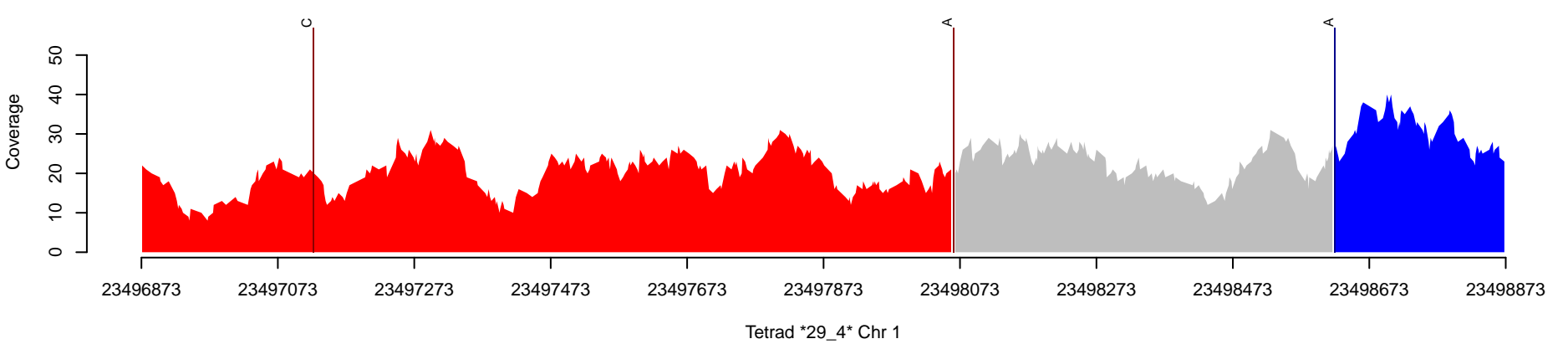
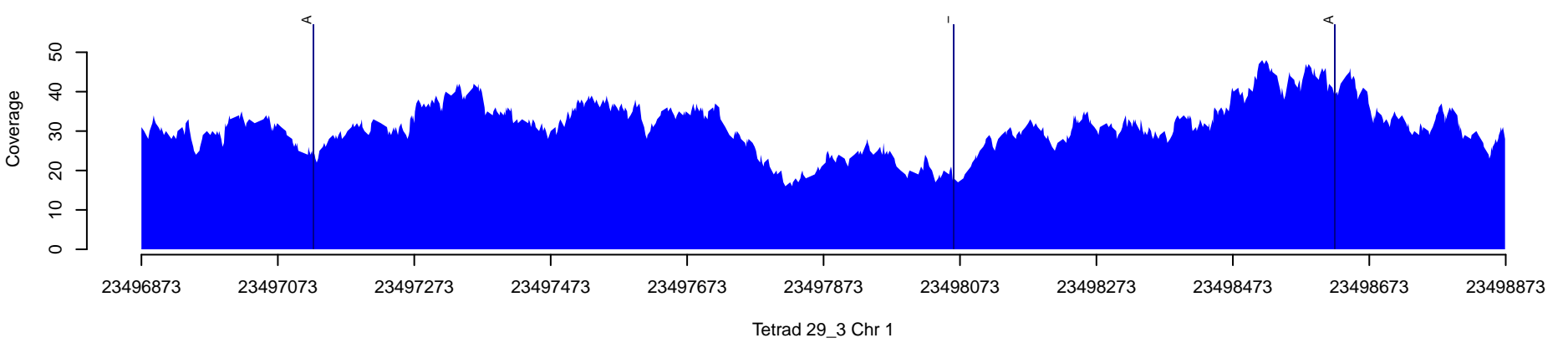
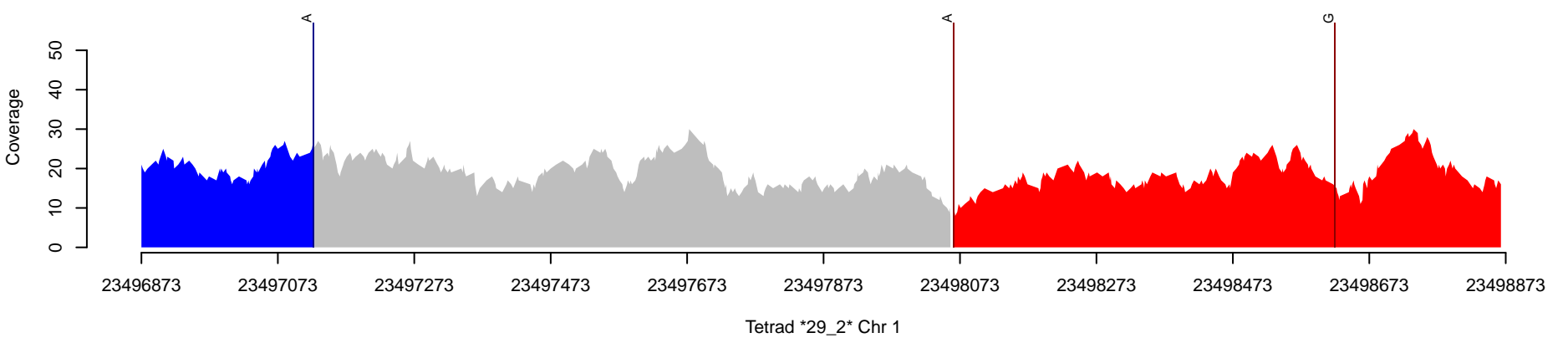
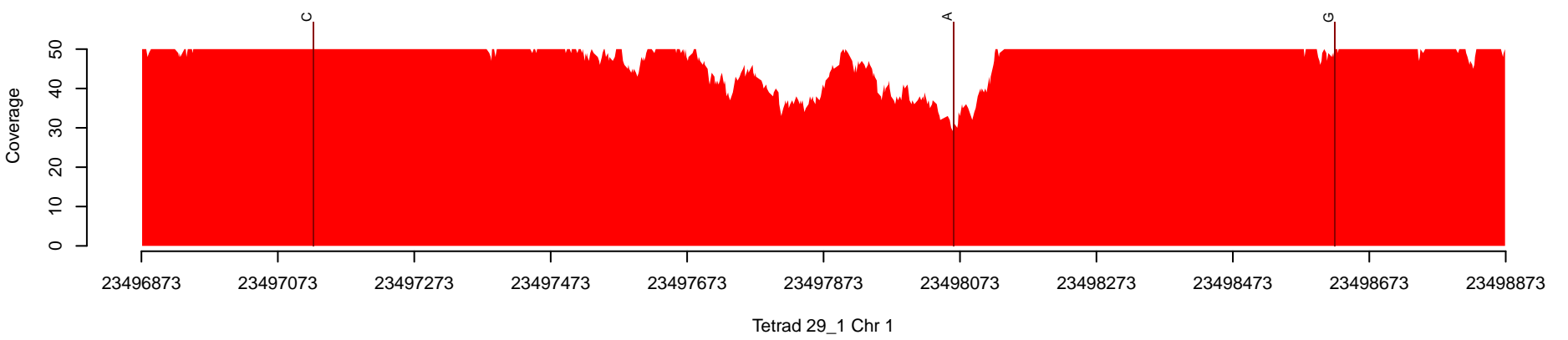
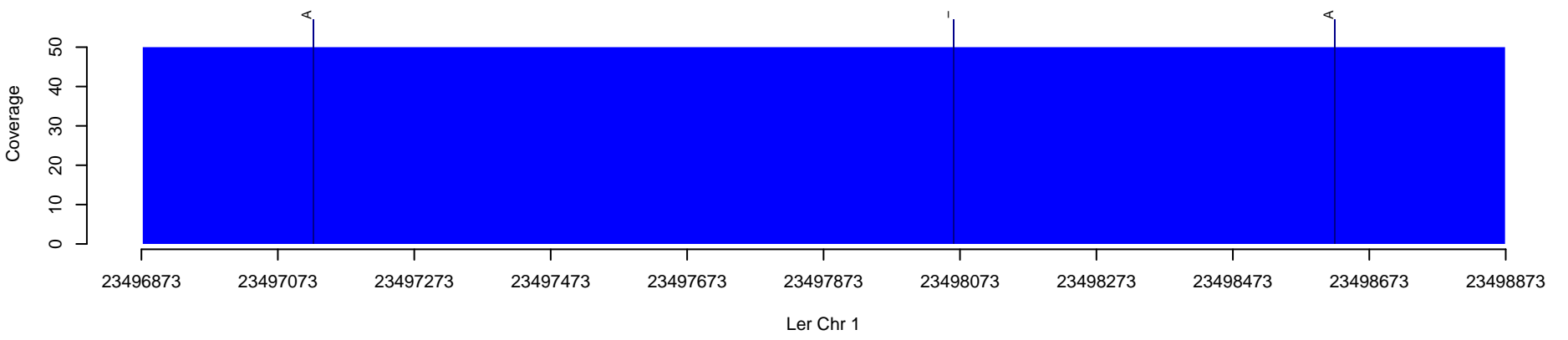
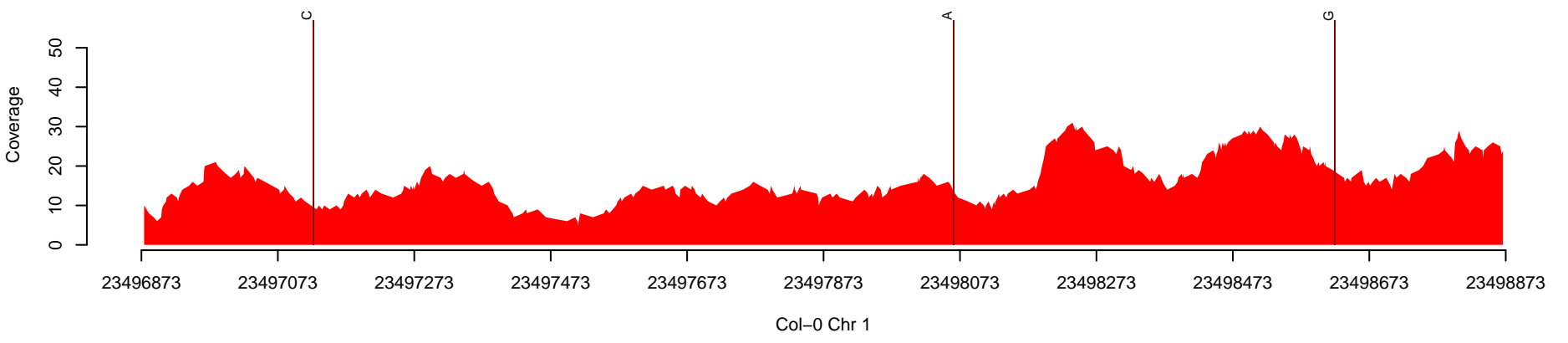


Tetrads 29_3 Chr 1

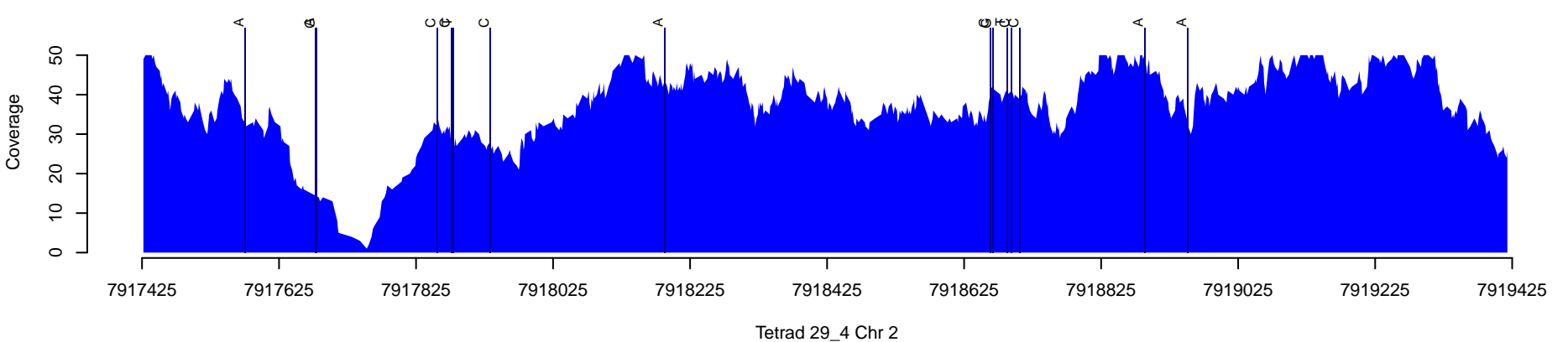
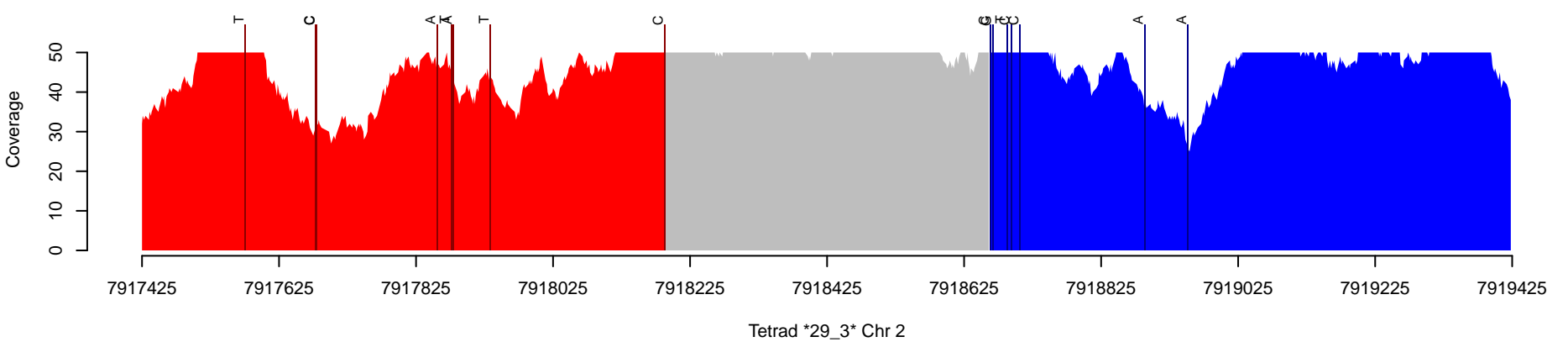
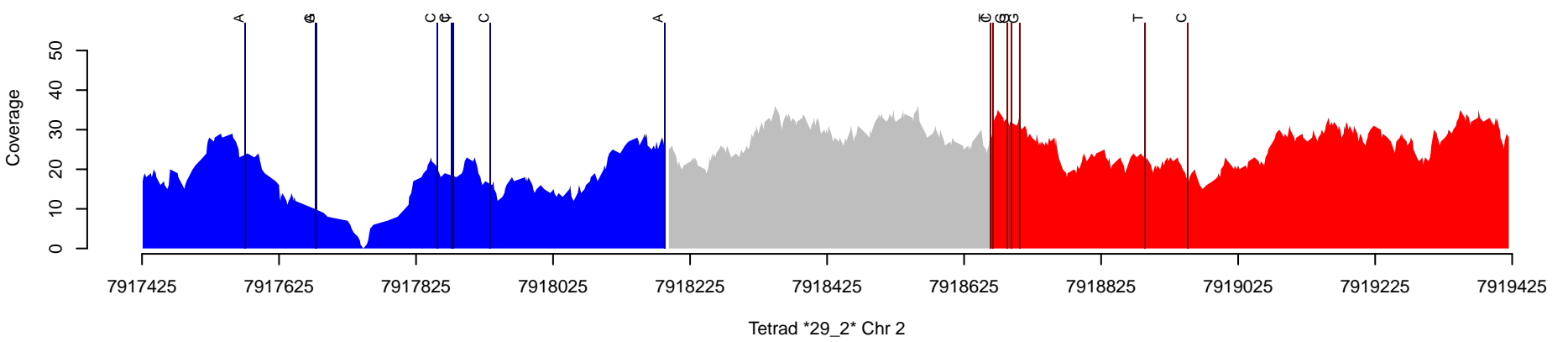
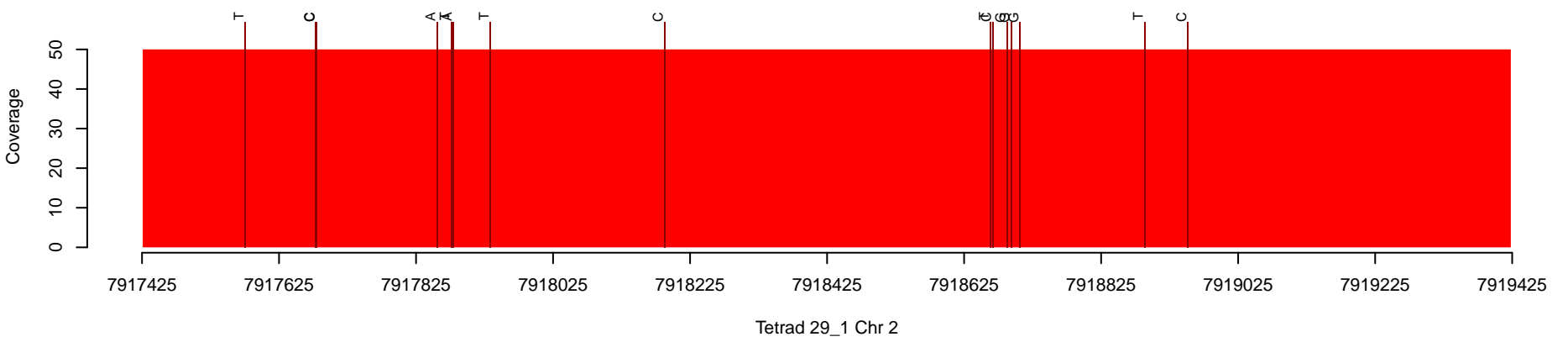
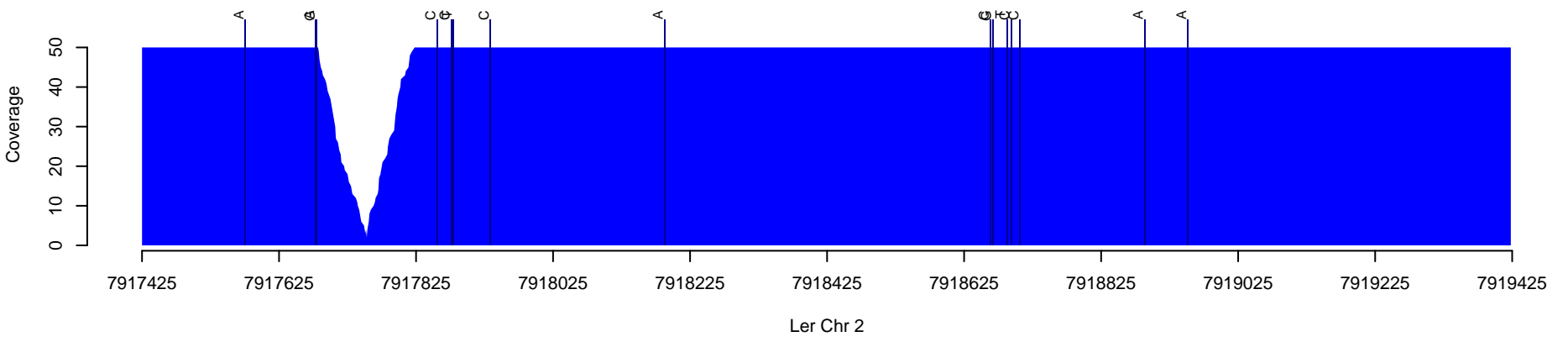
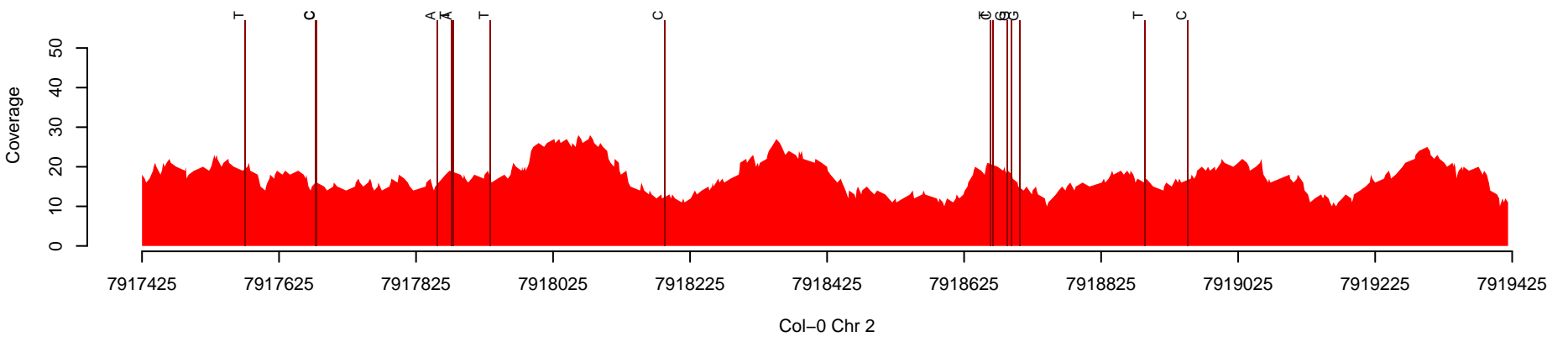


Tetrads 29_4 Chr 1

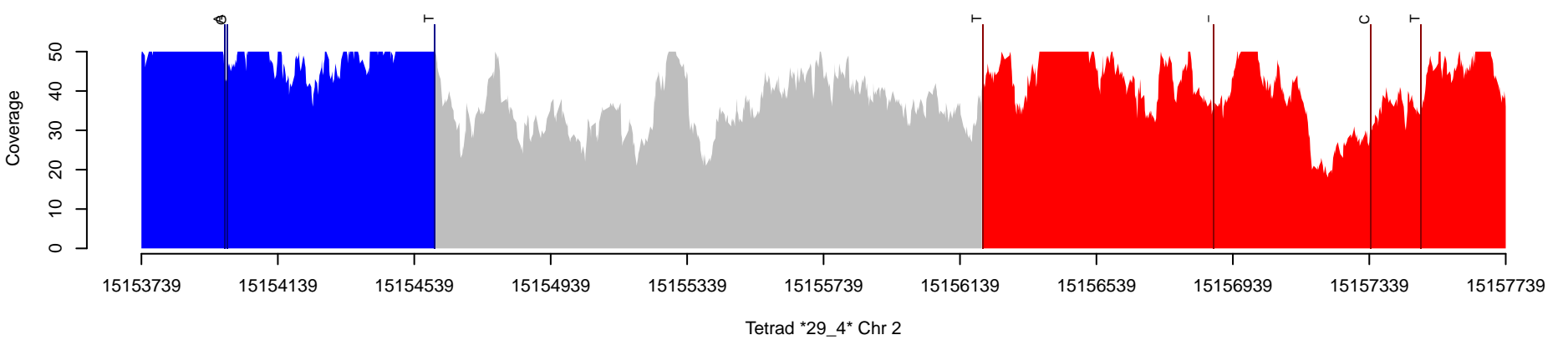
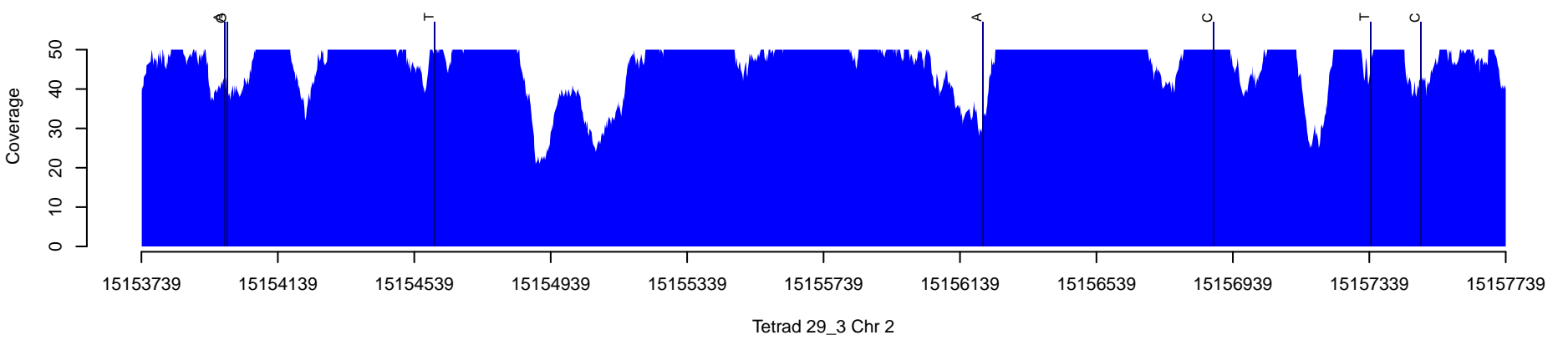
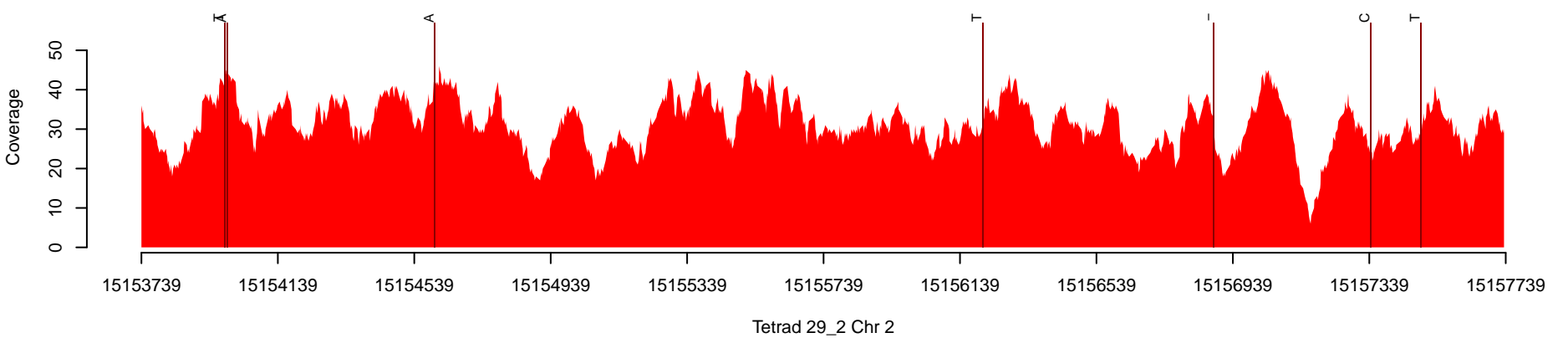
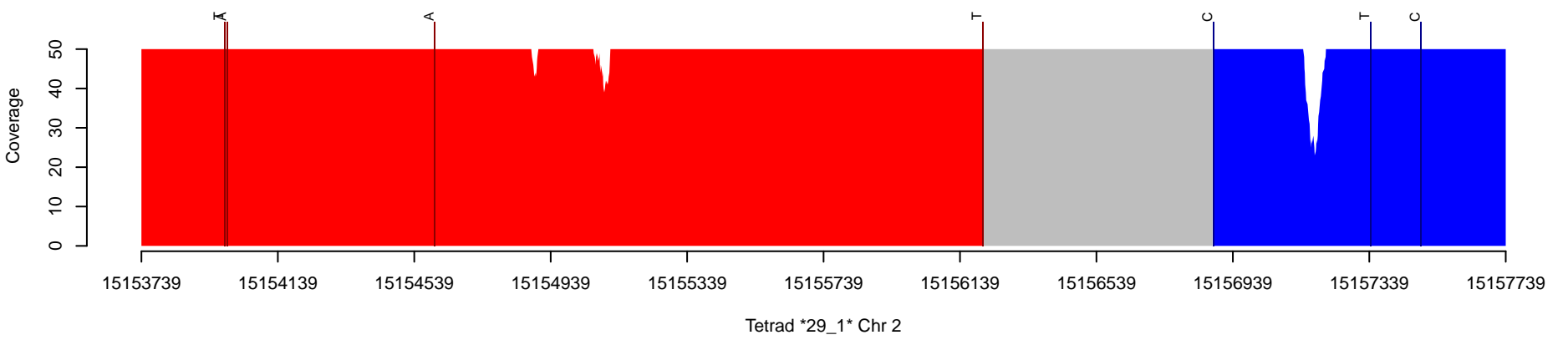
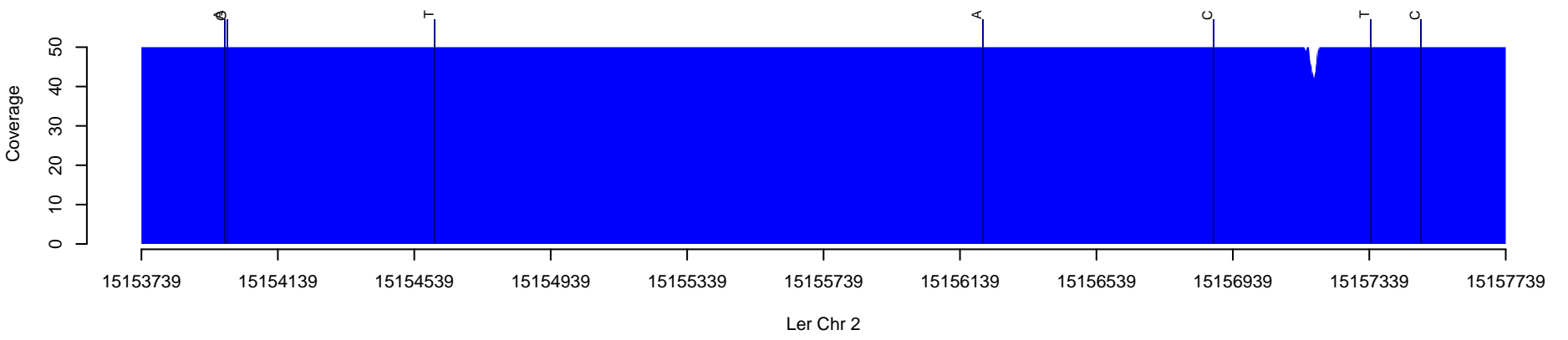
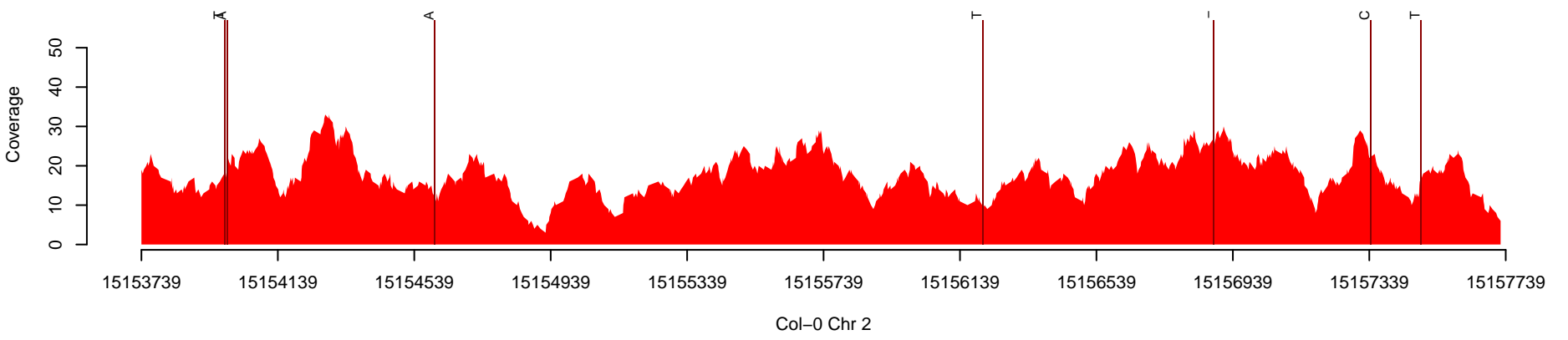
ID3



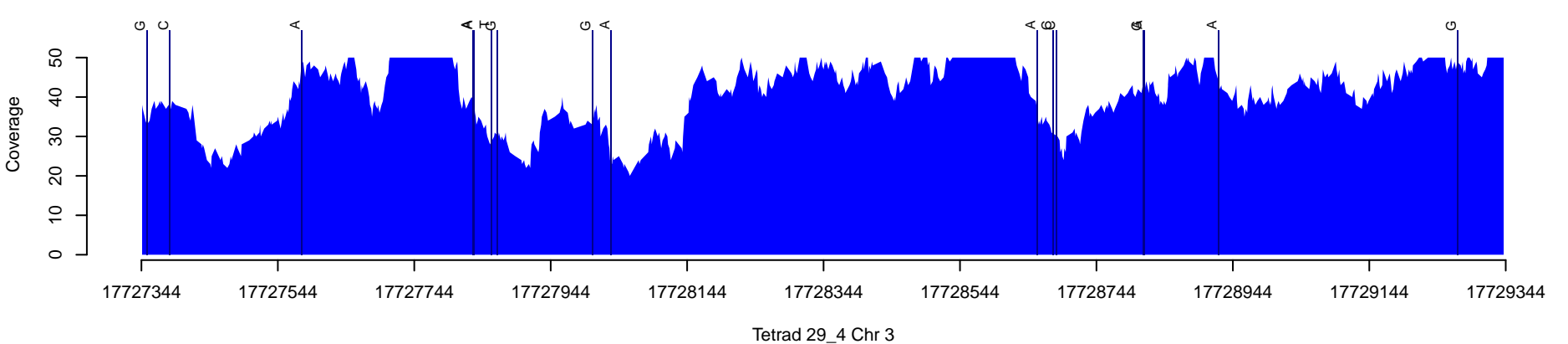
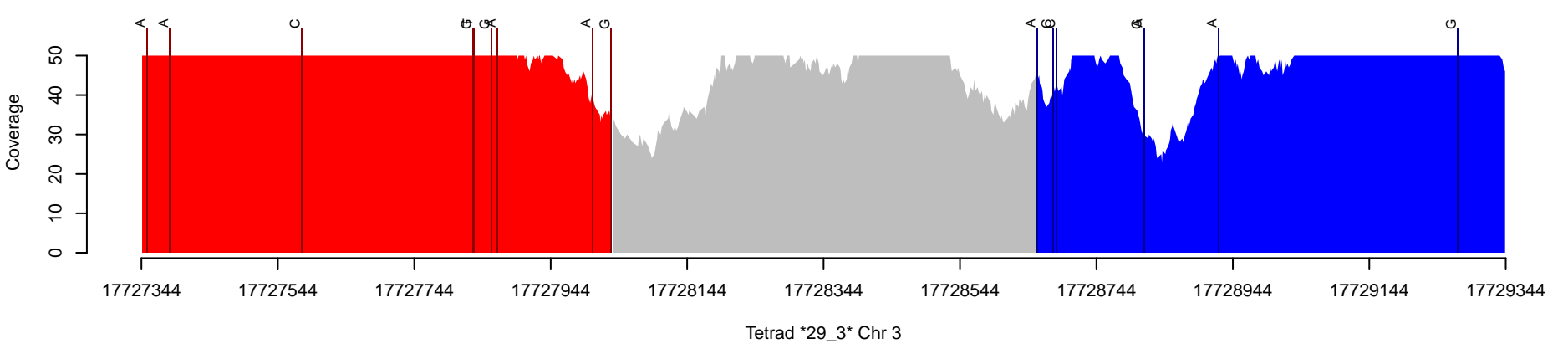
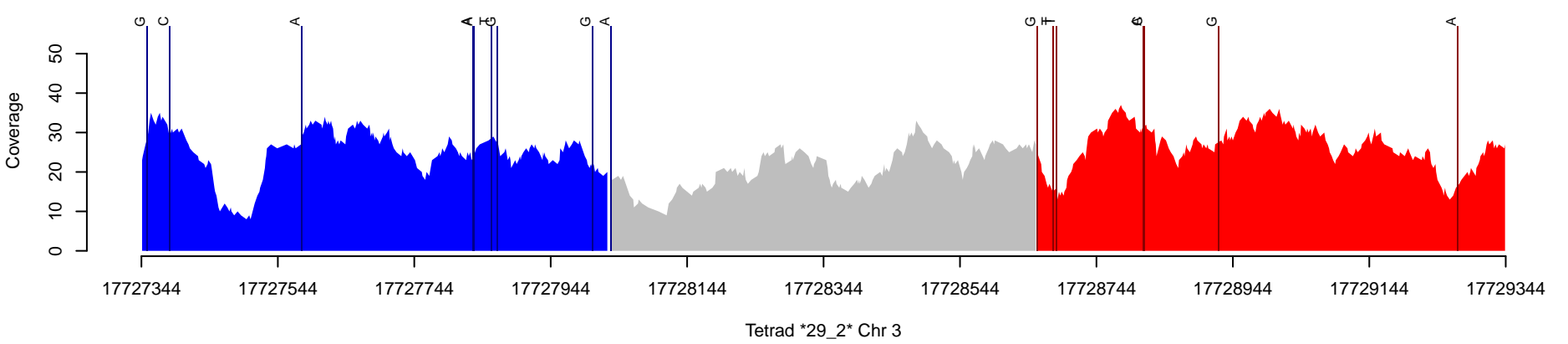
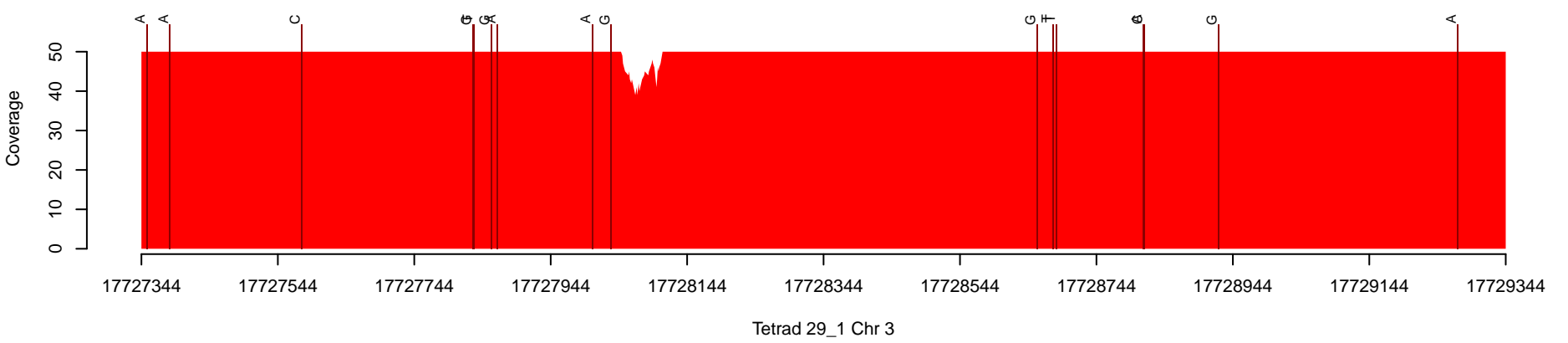
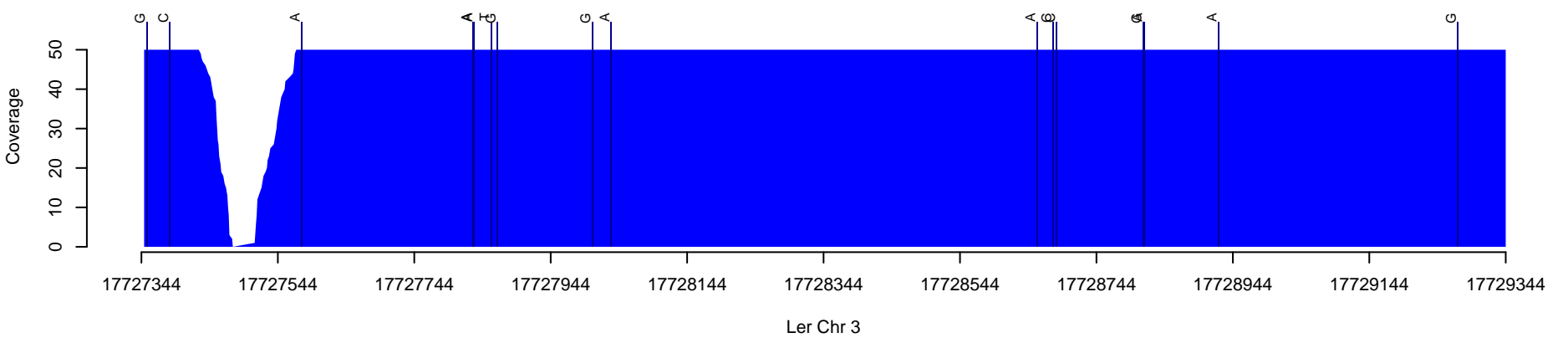
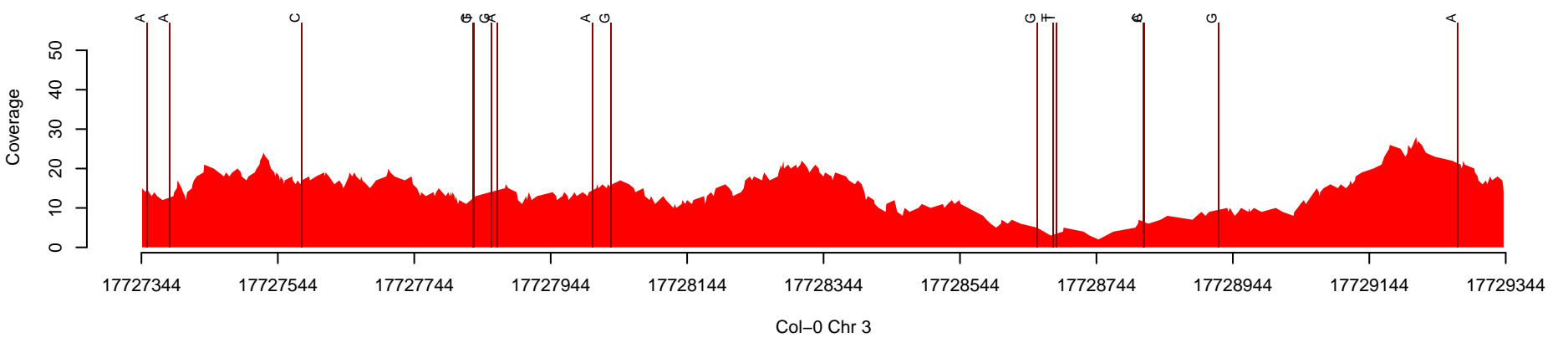
ID4



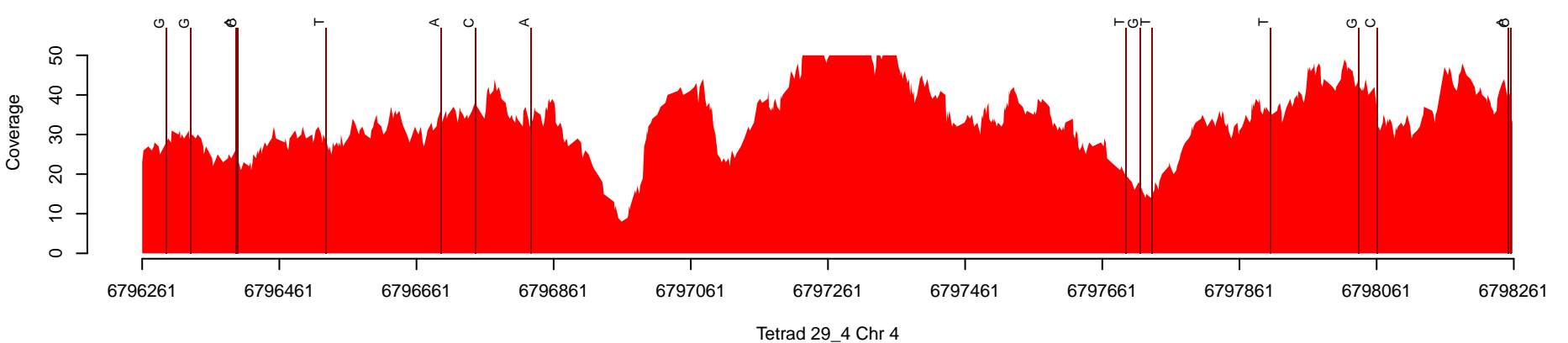
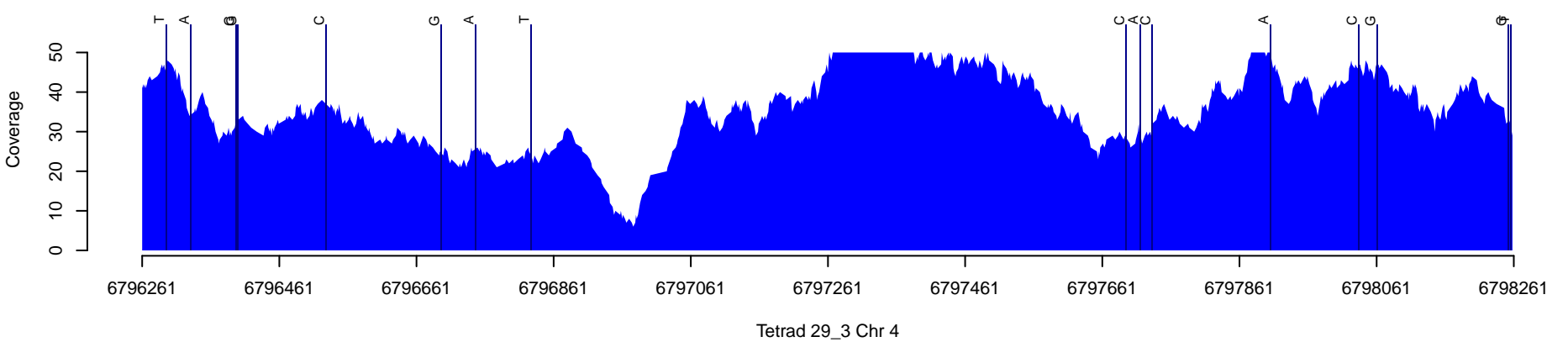
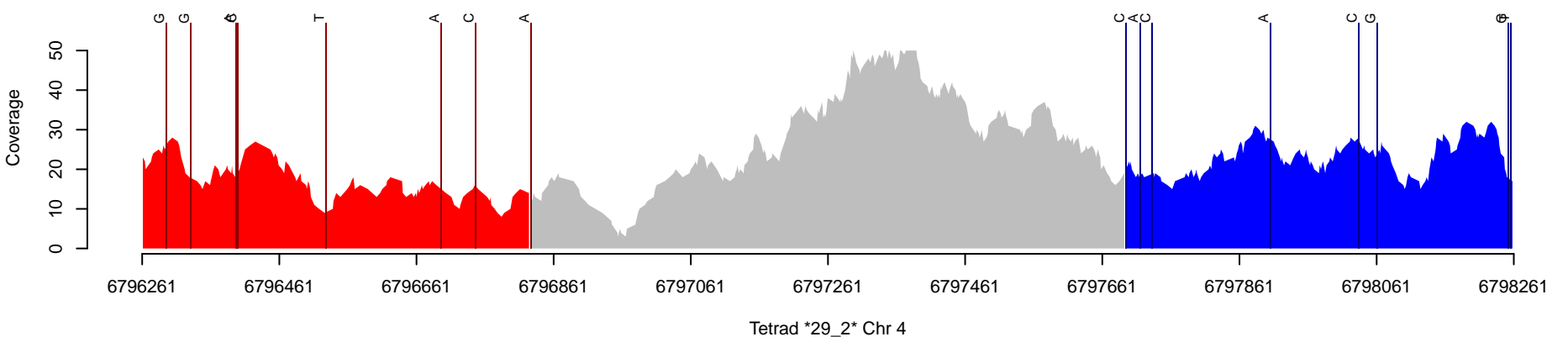
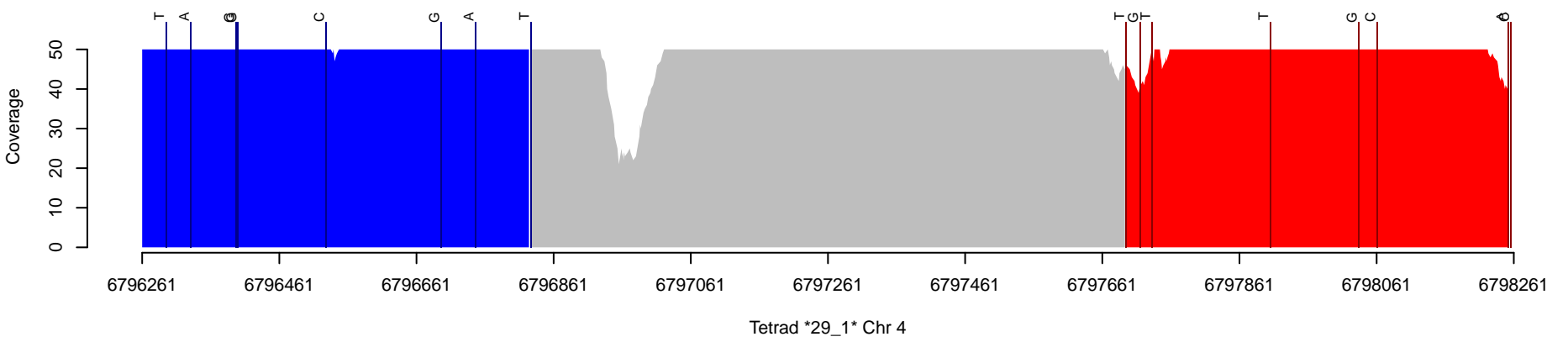
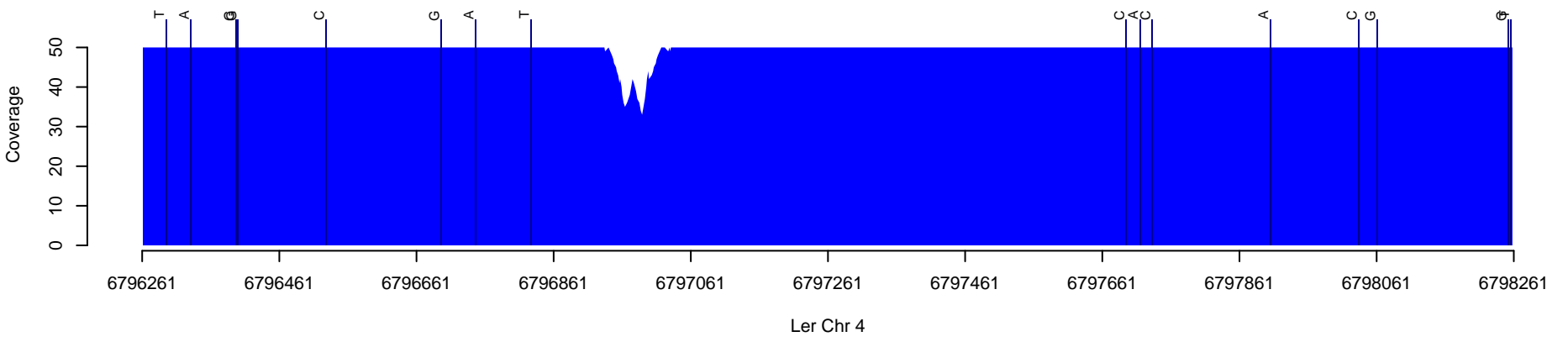
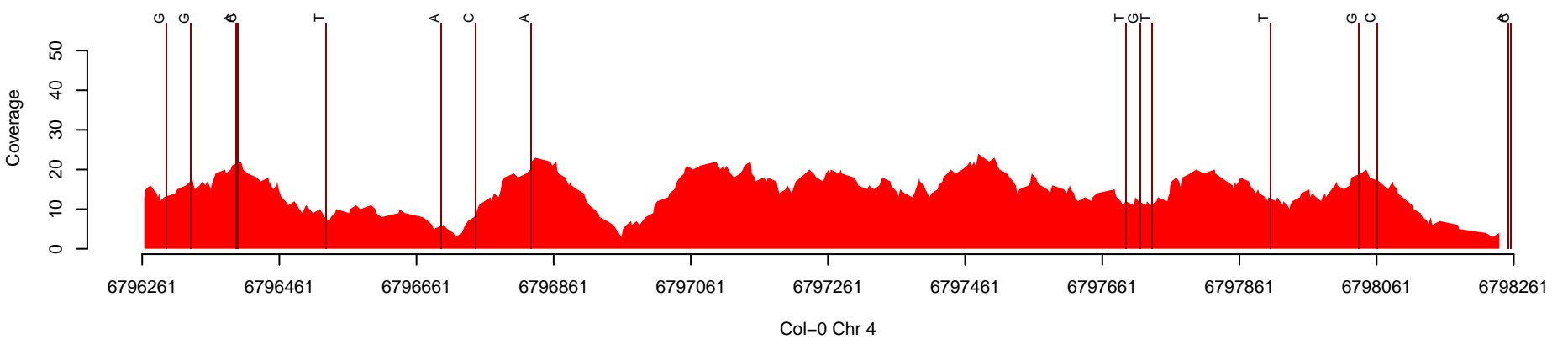
ID5



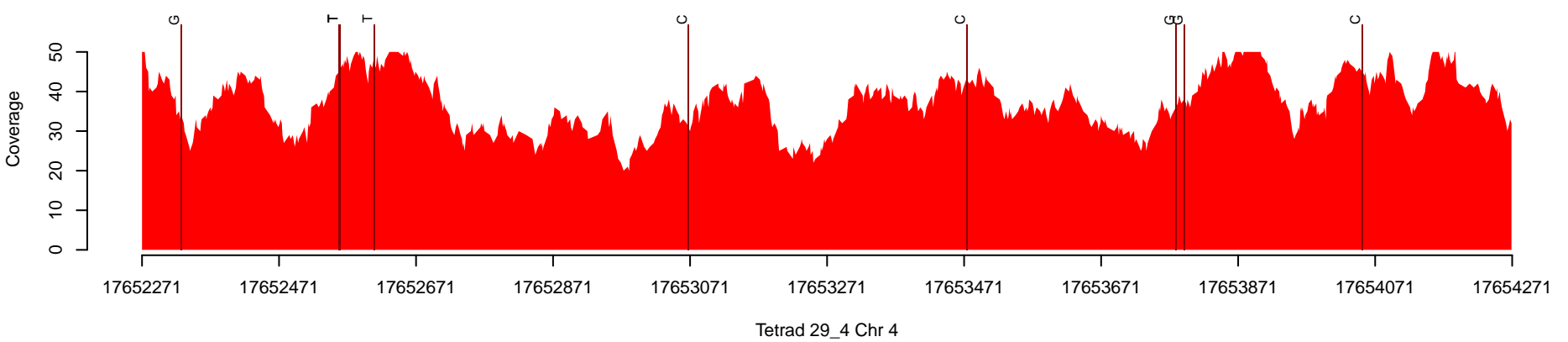
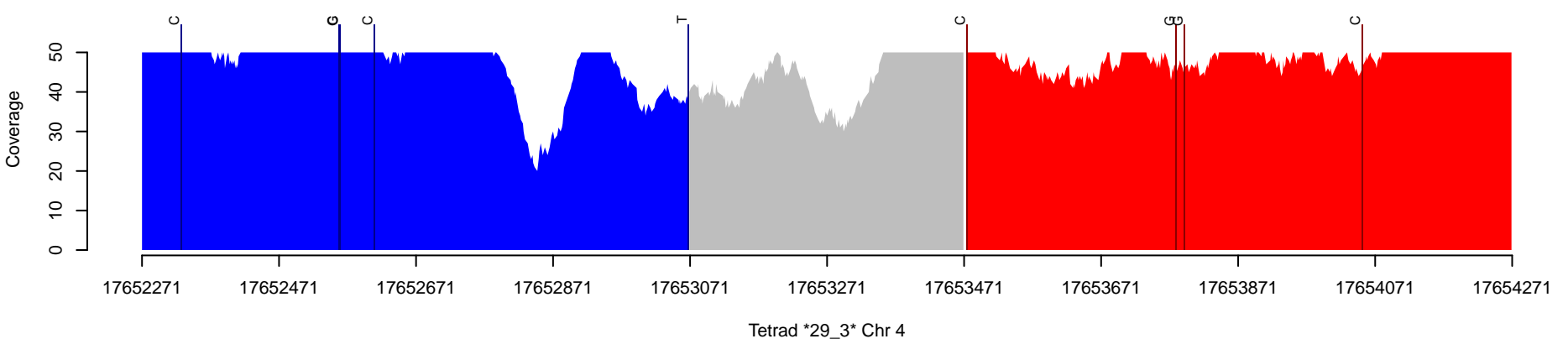
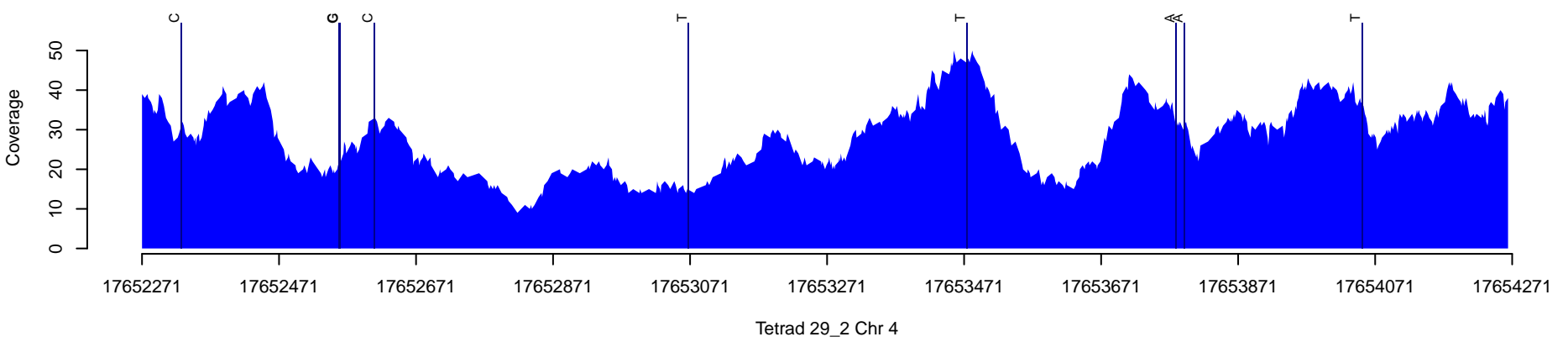
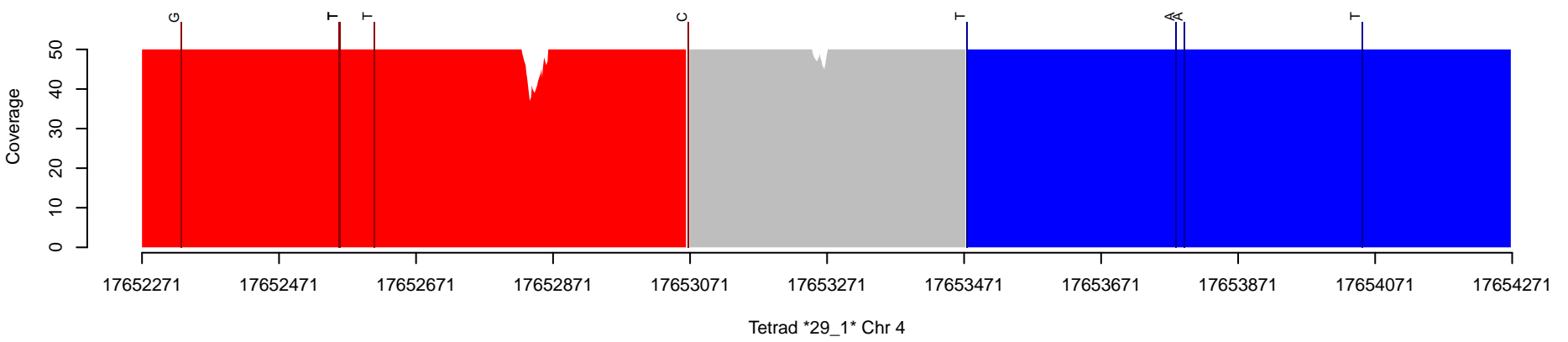
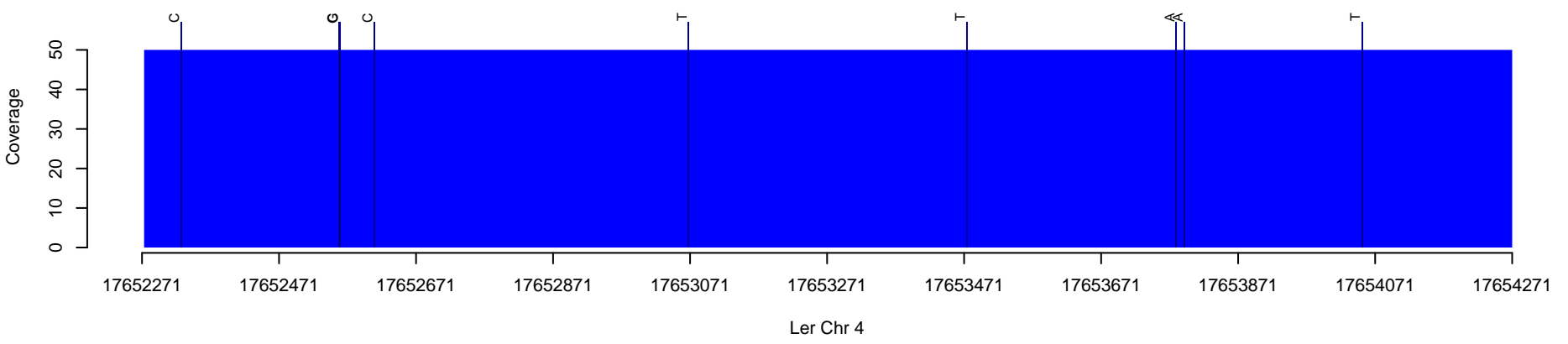
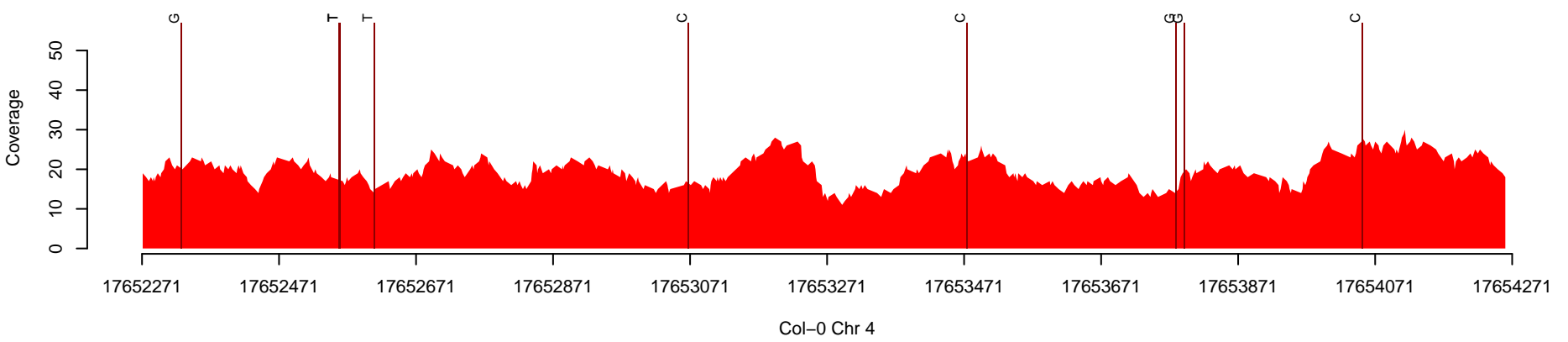
ID6



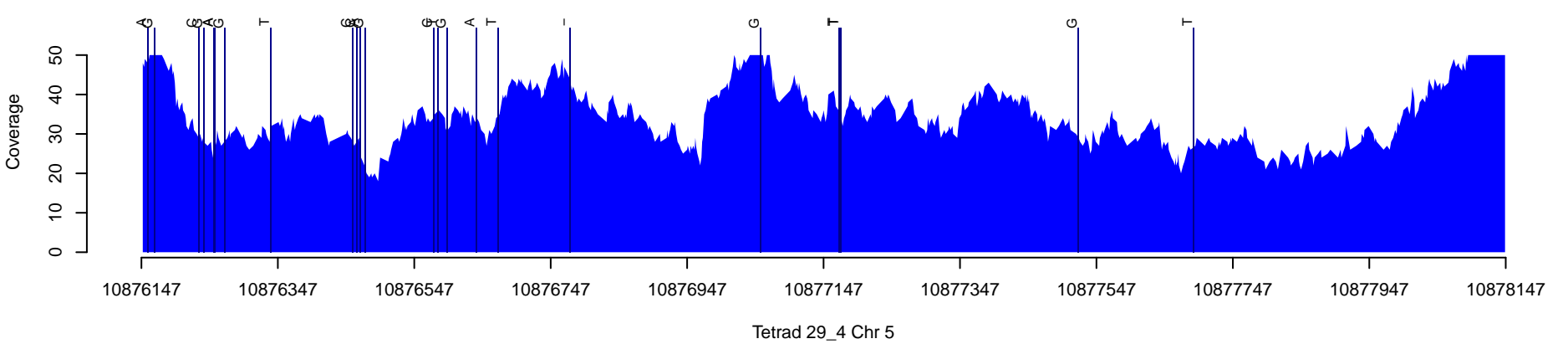
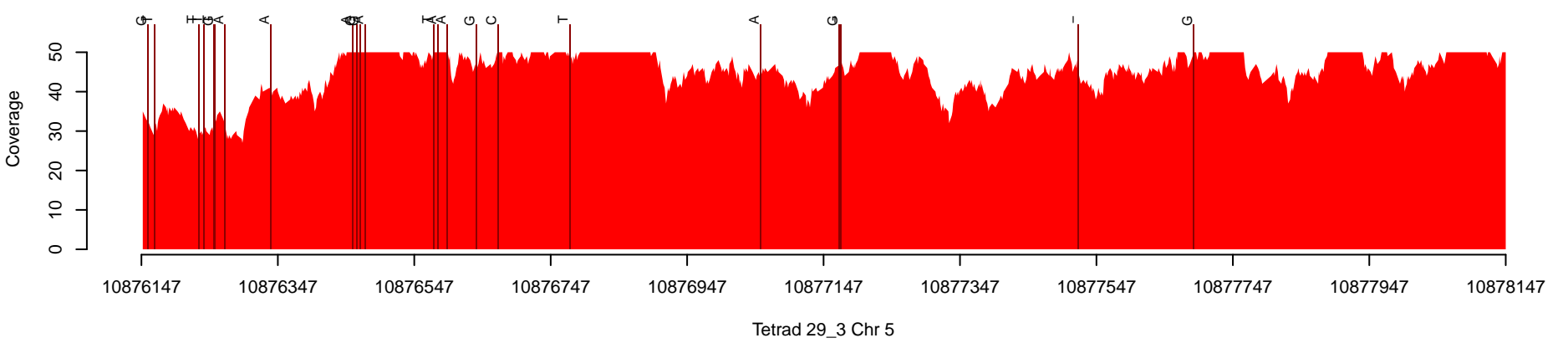
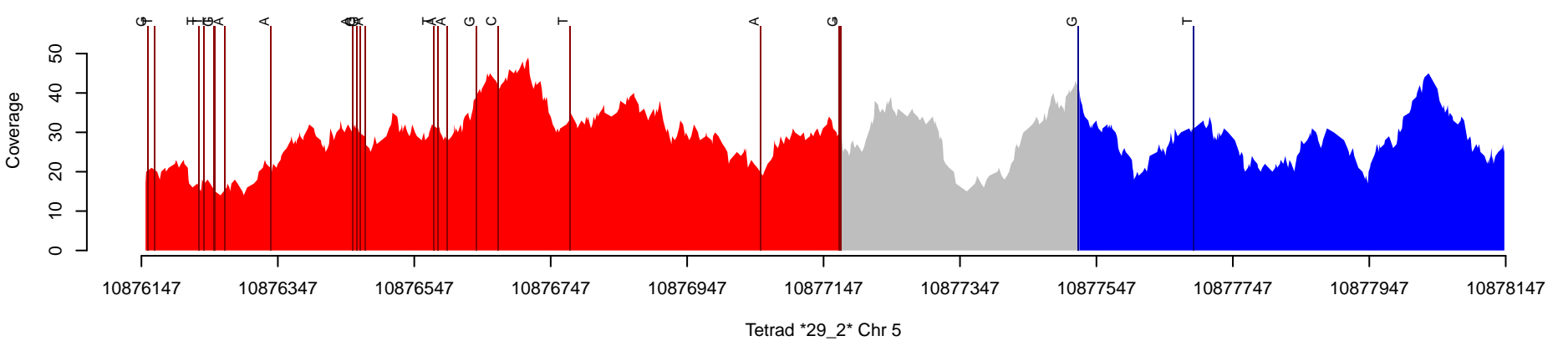
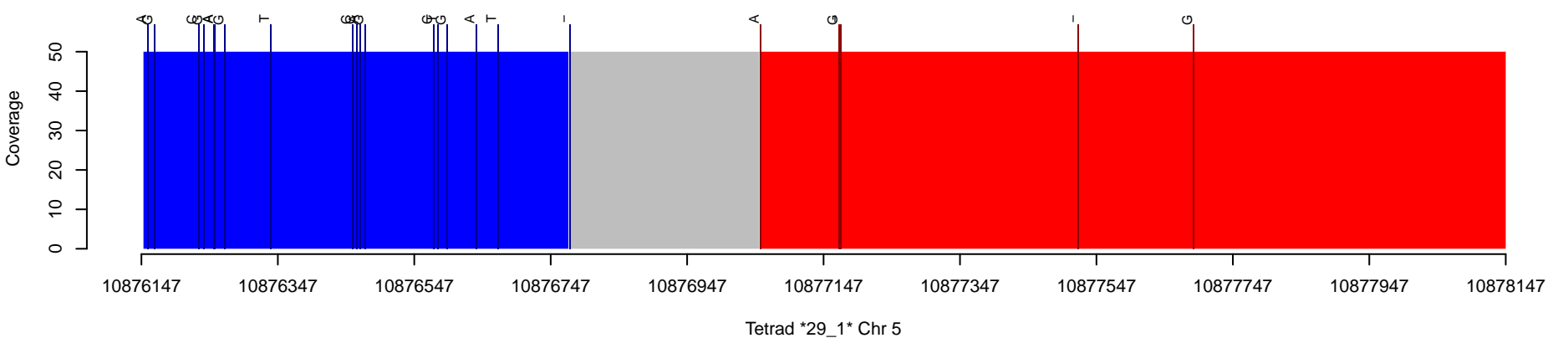
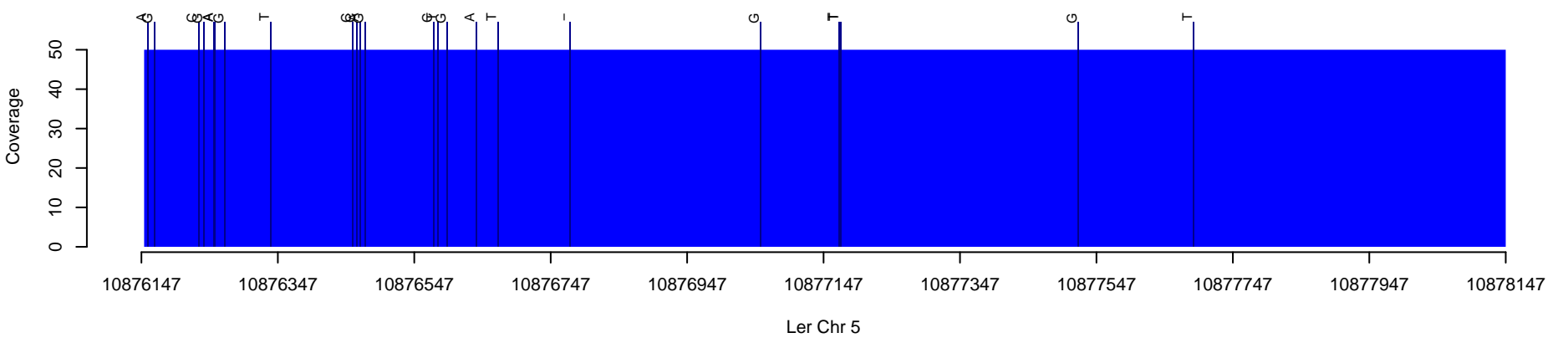
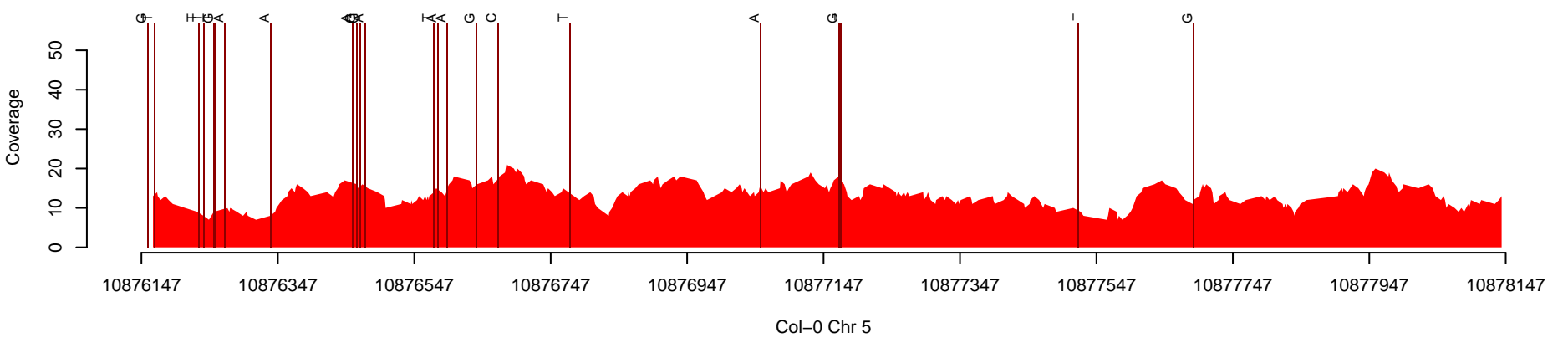
ID7



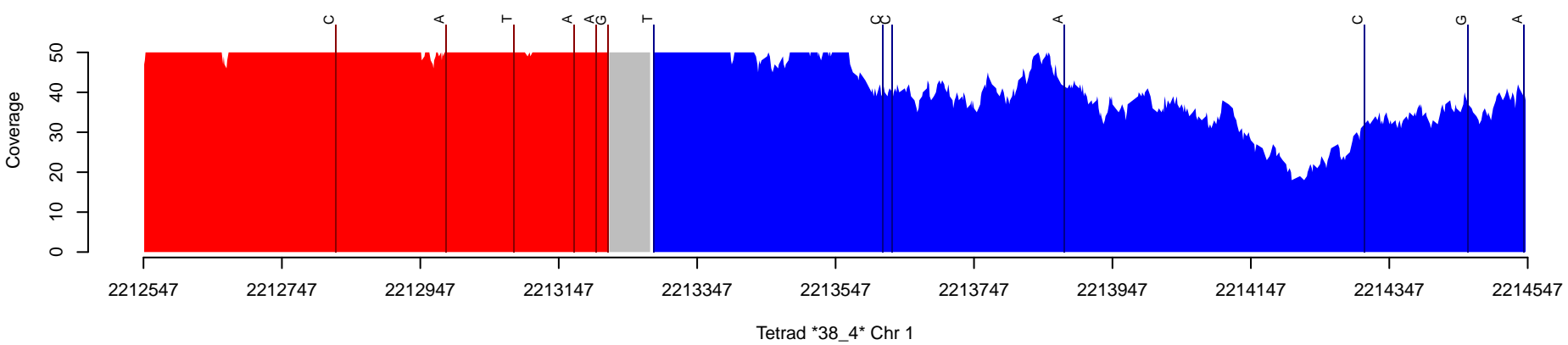
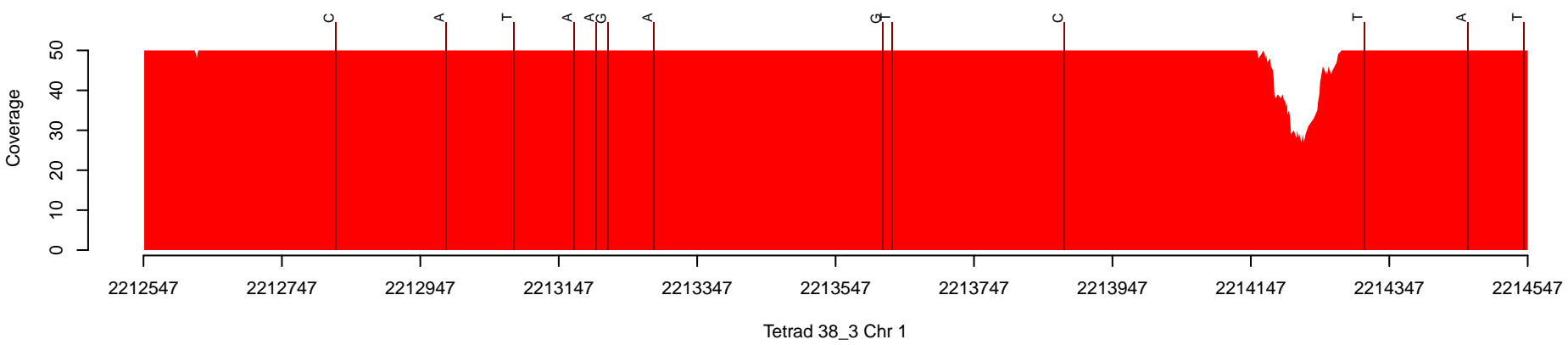
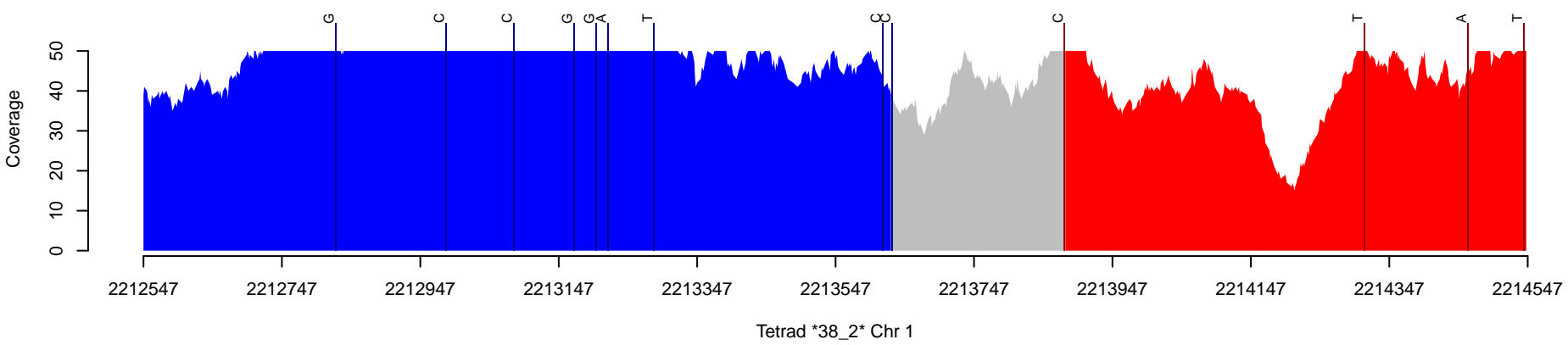
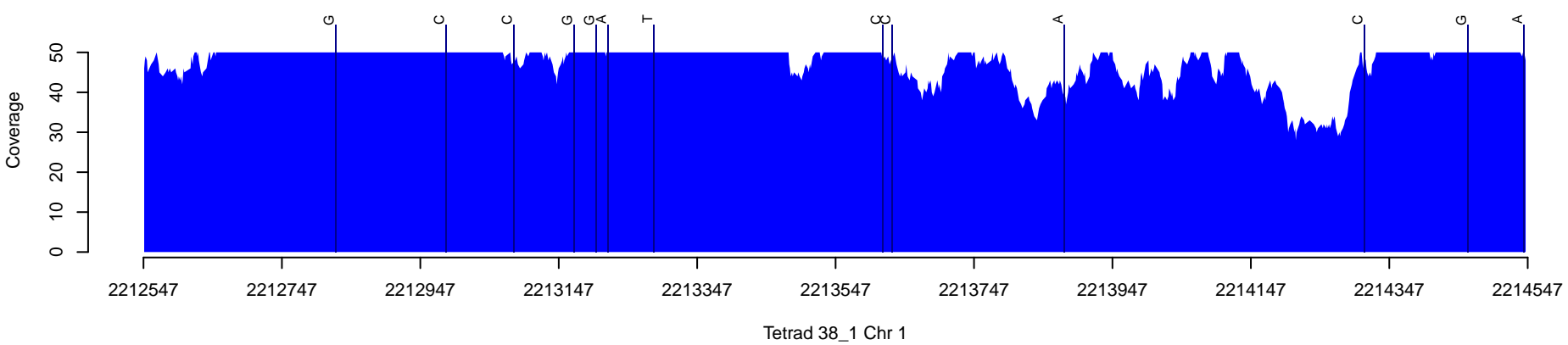
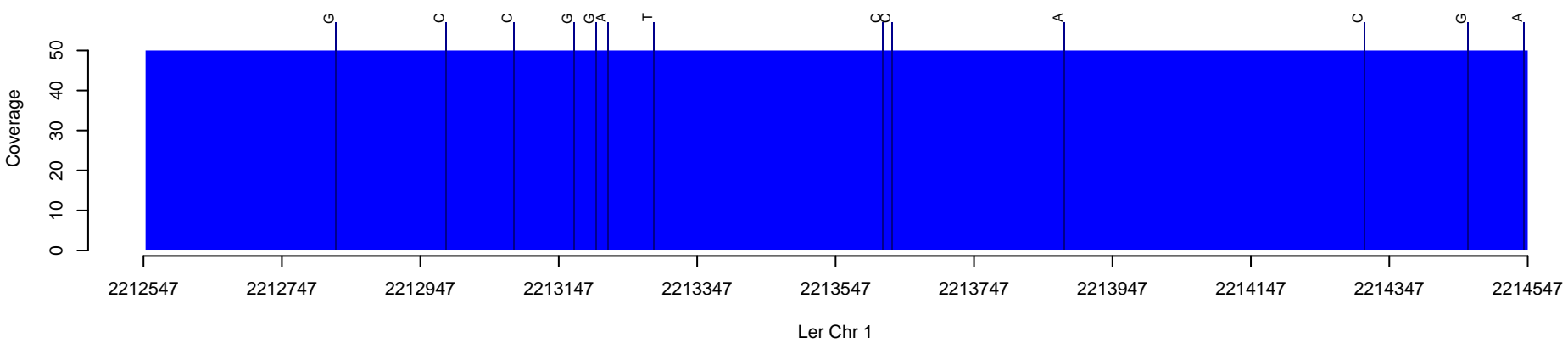
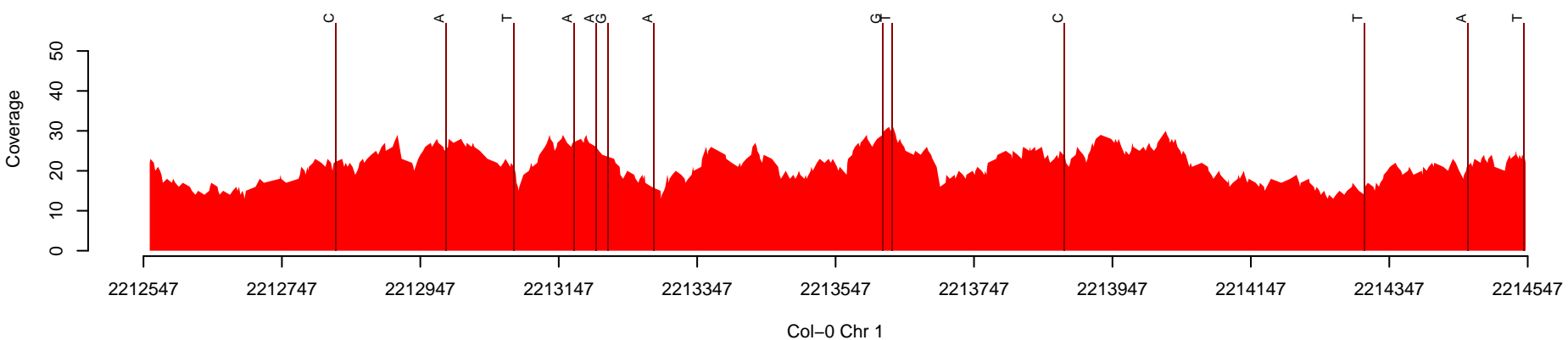
ID8



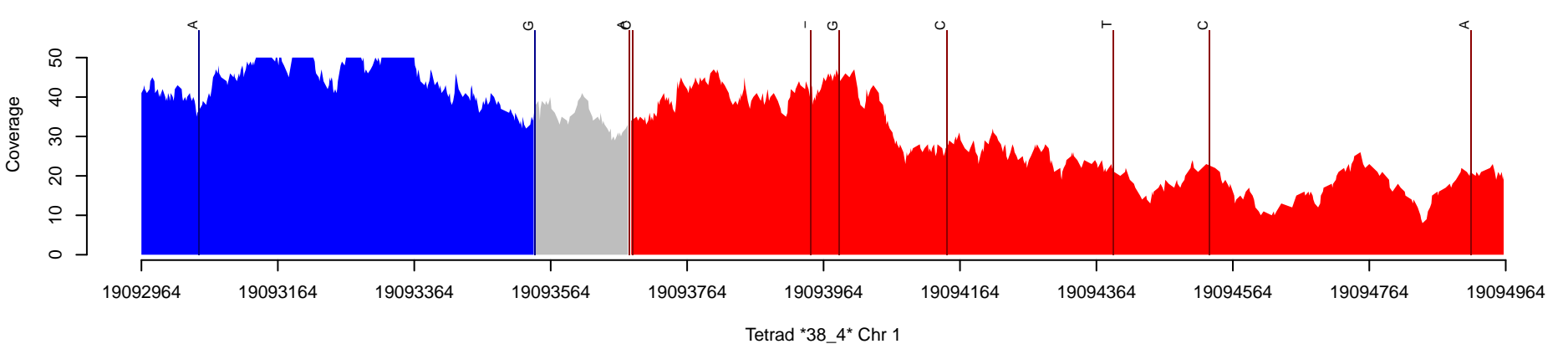
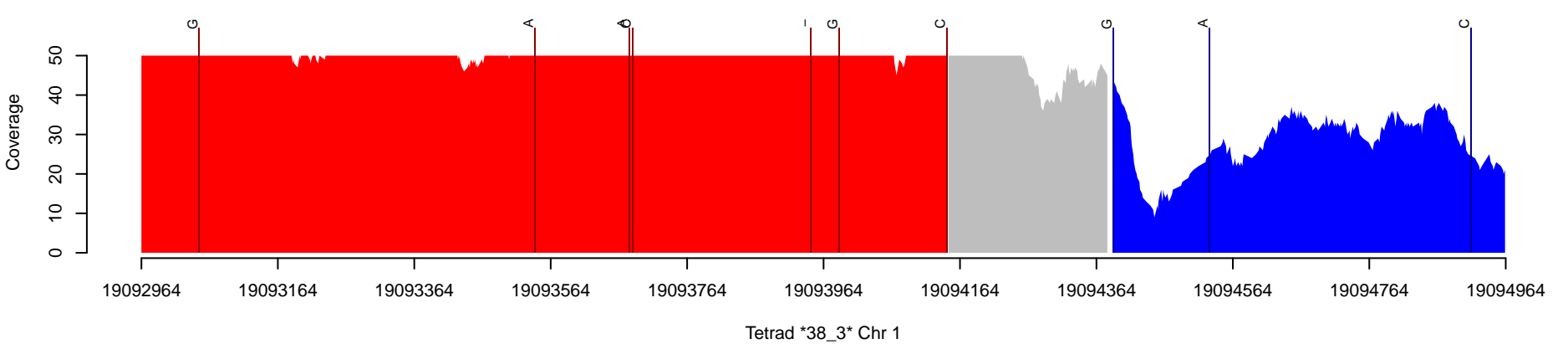
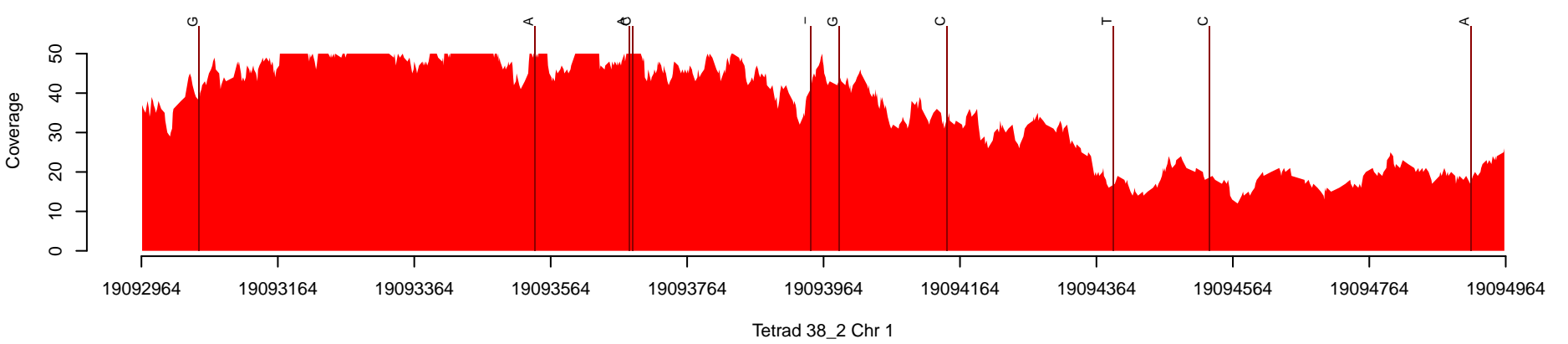
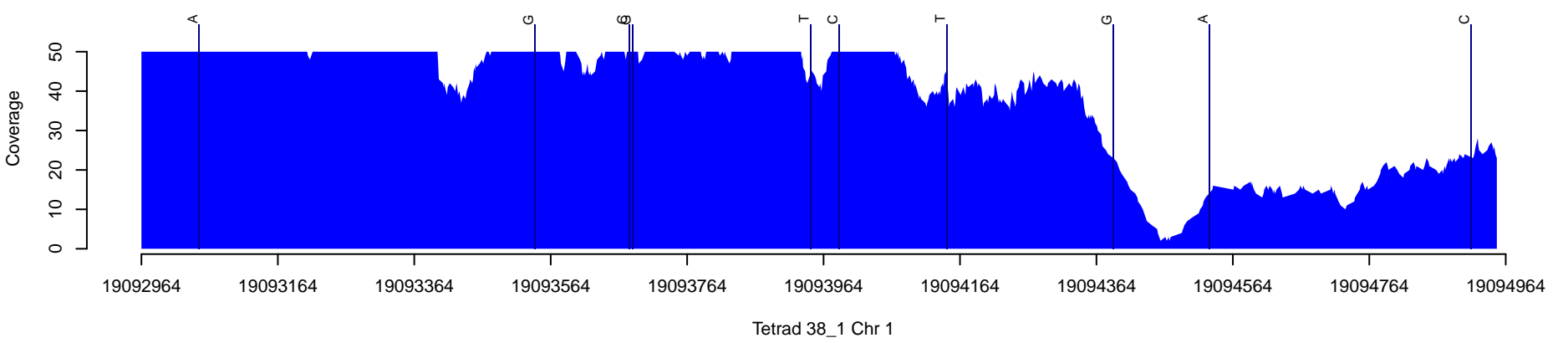
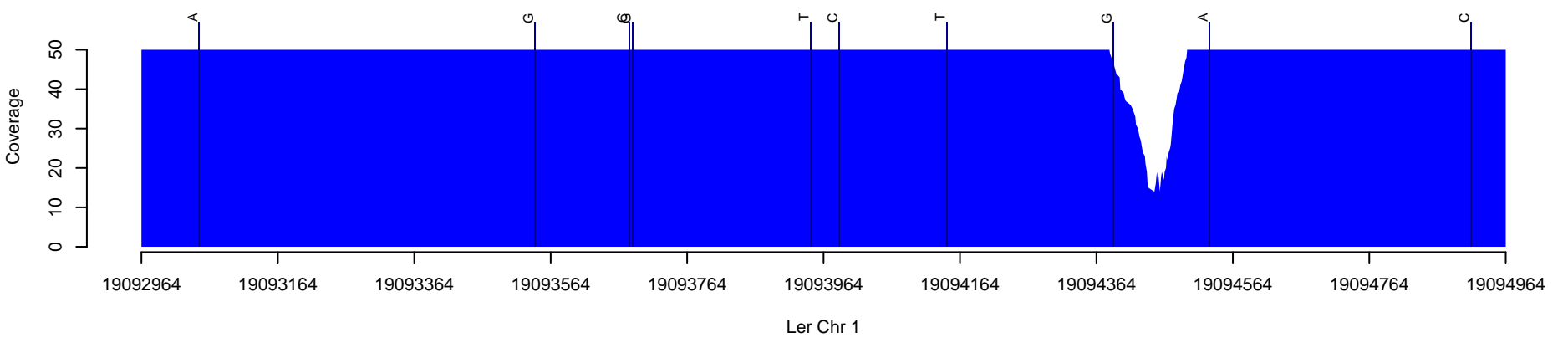
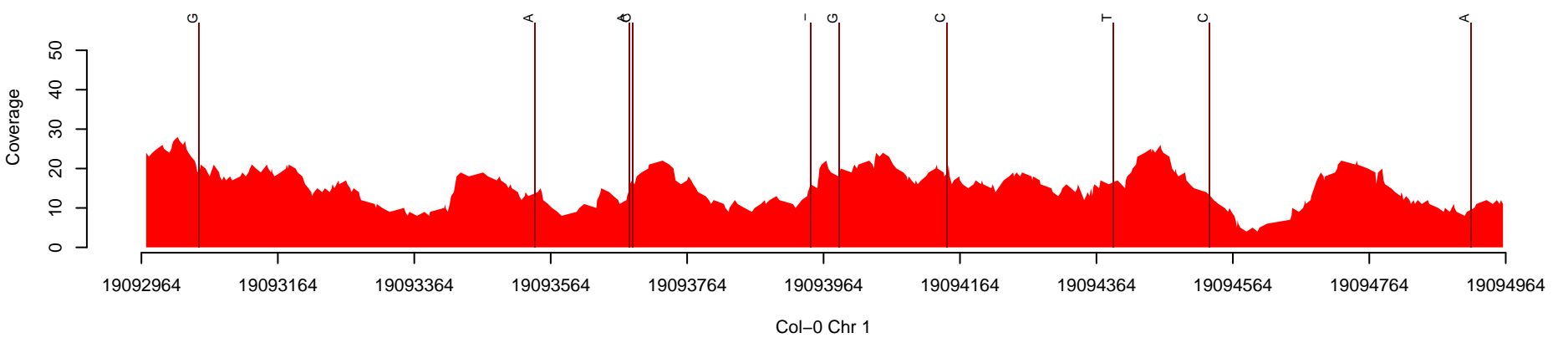
ID9



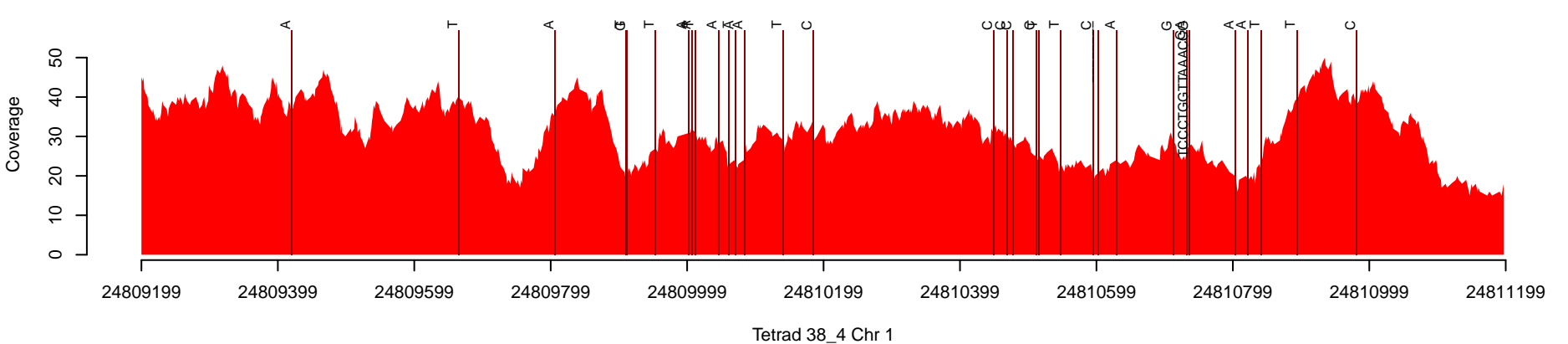
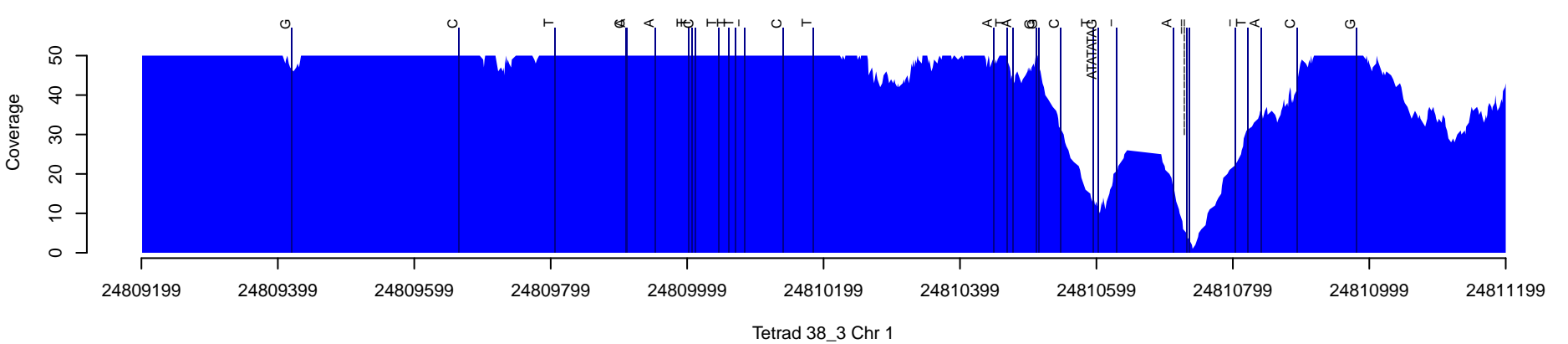
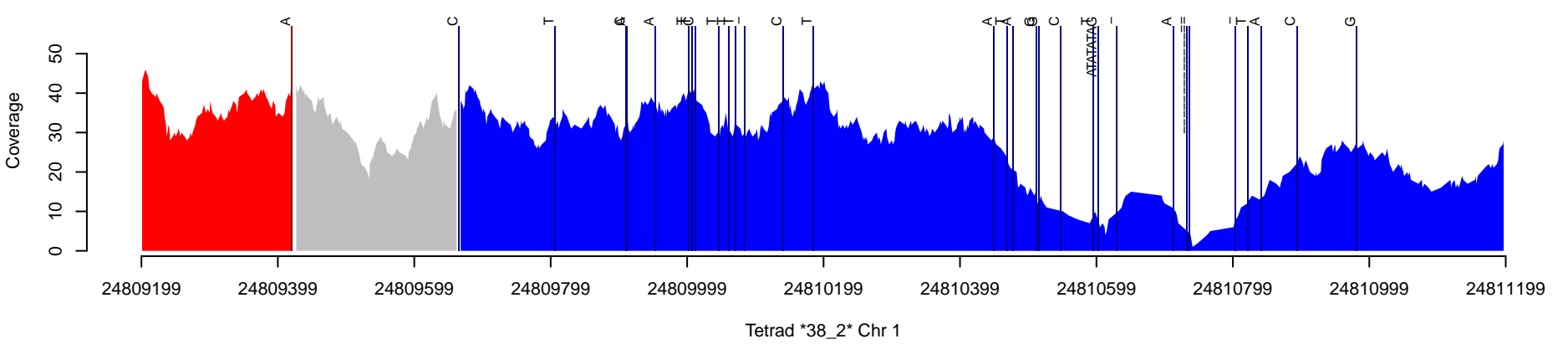
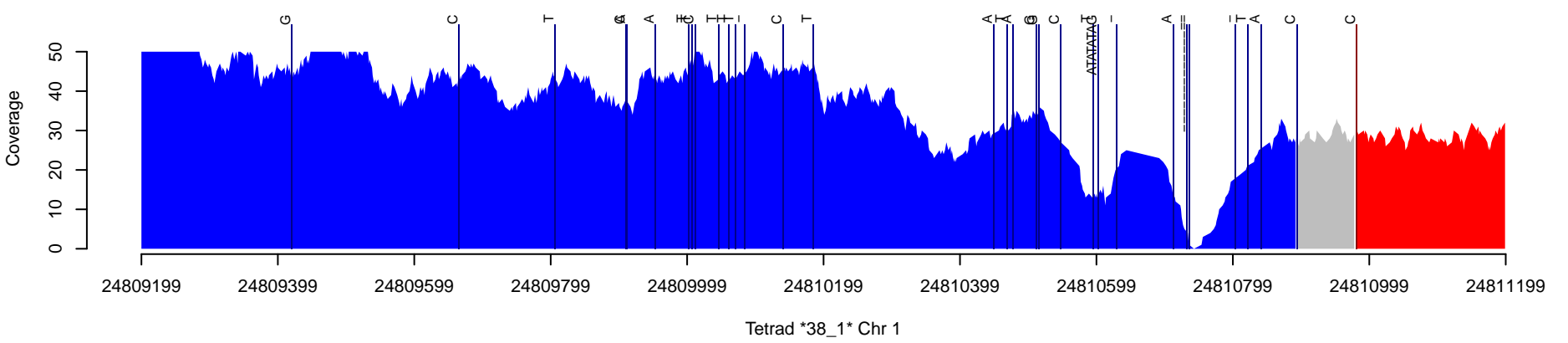
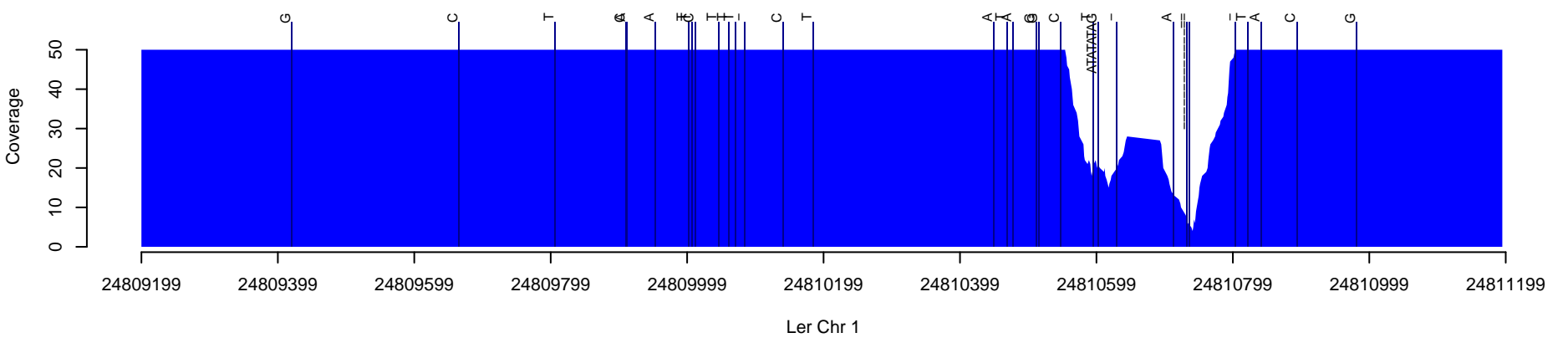
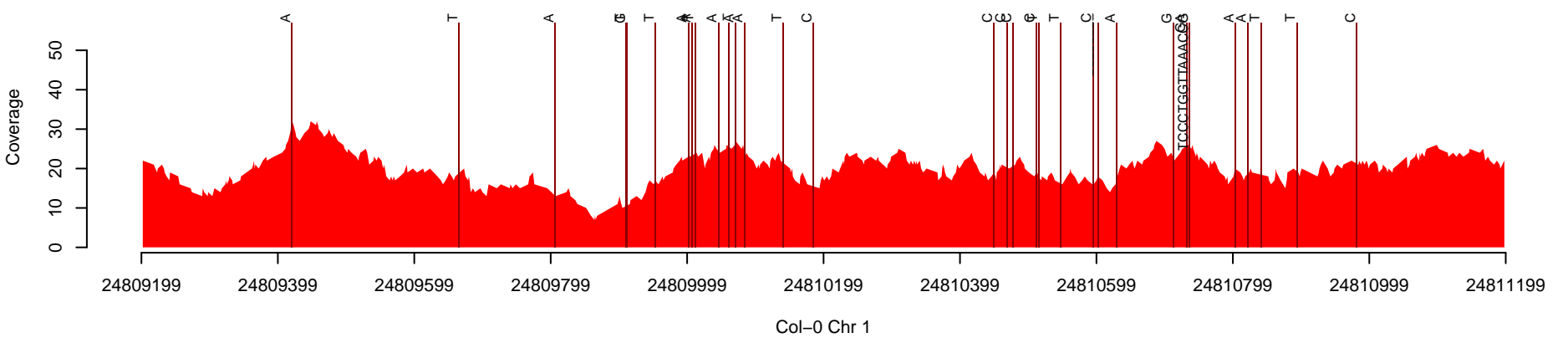
ID10



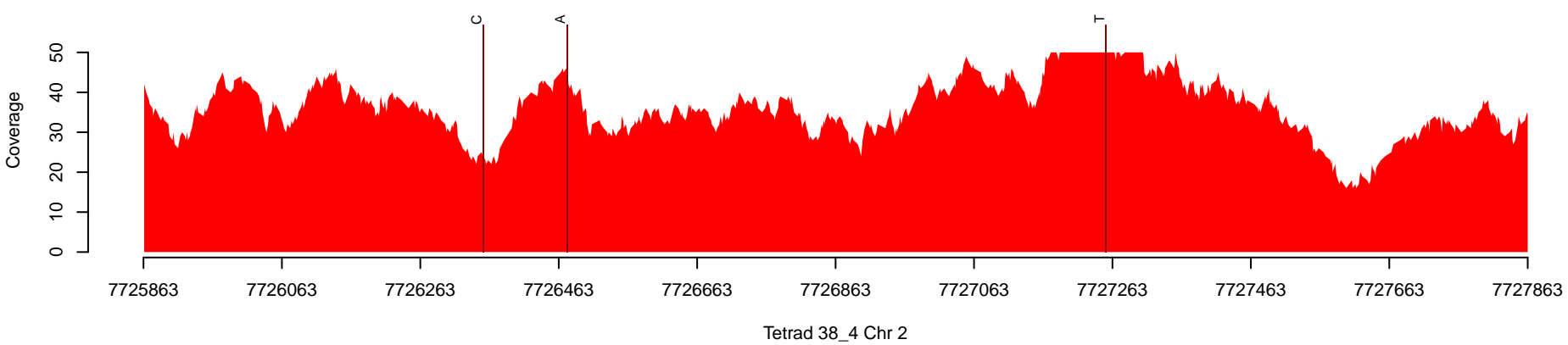
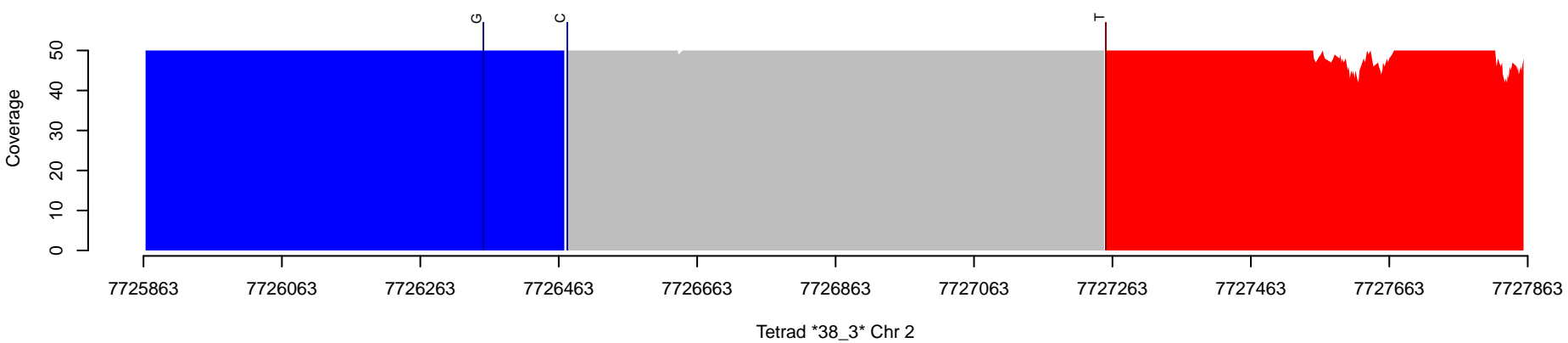
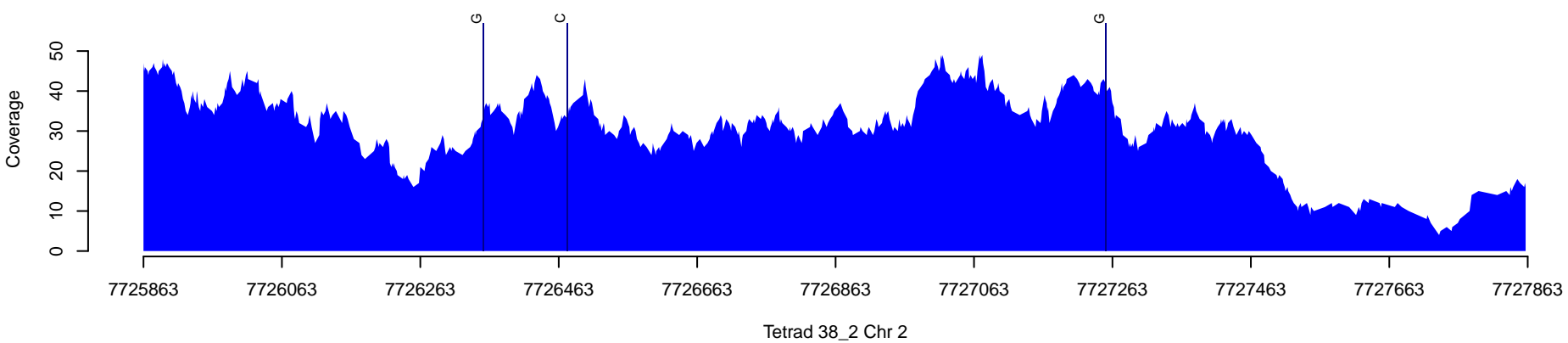
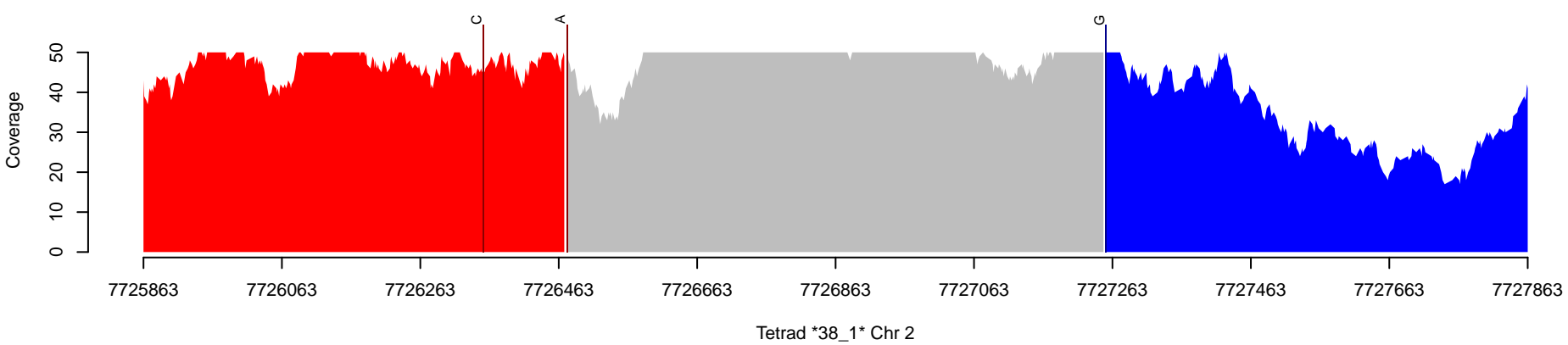
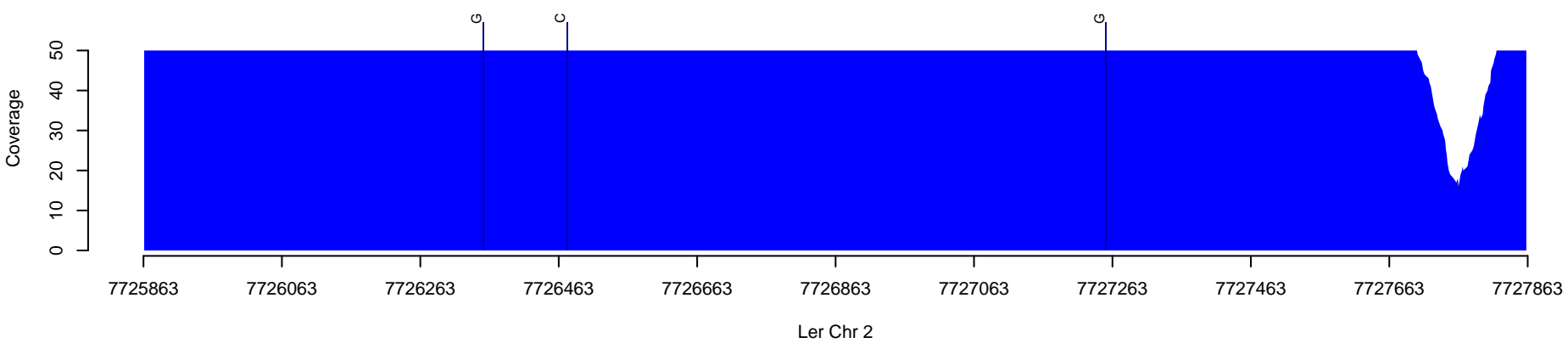
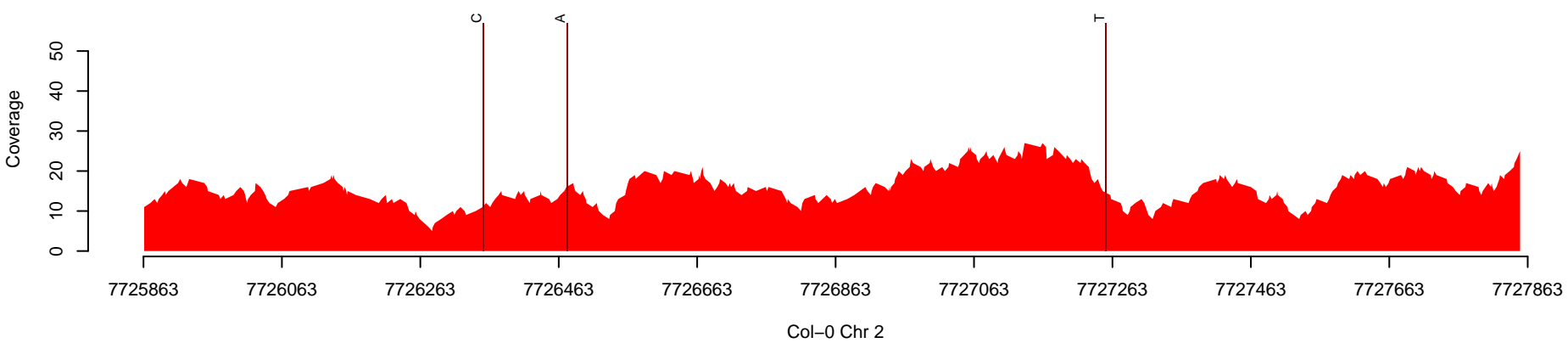
ID11



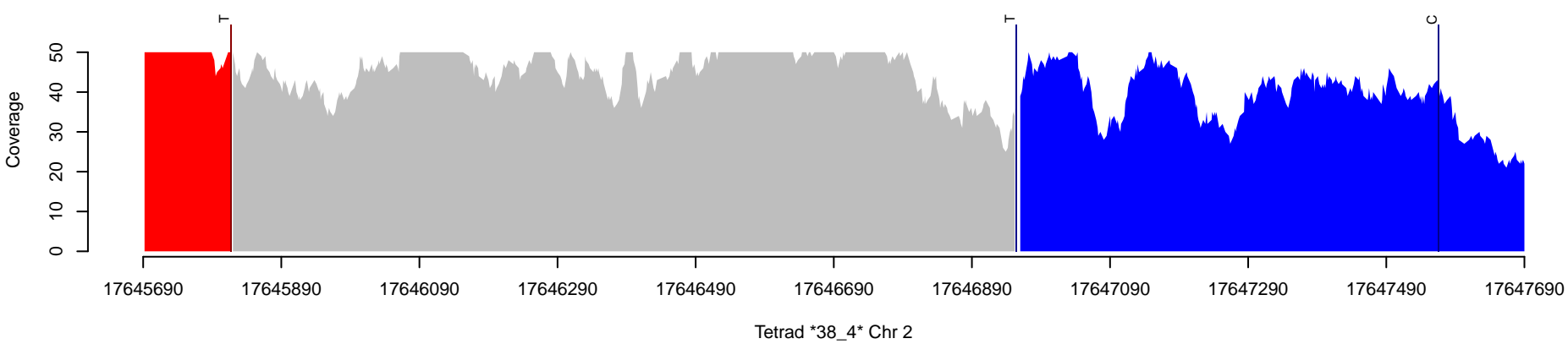
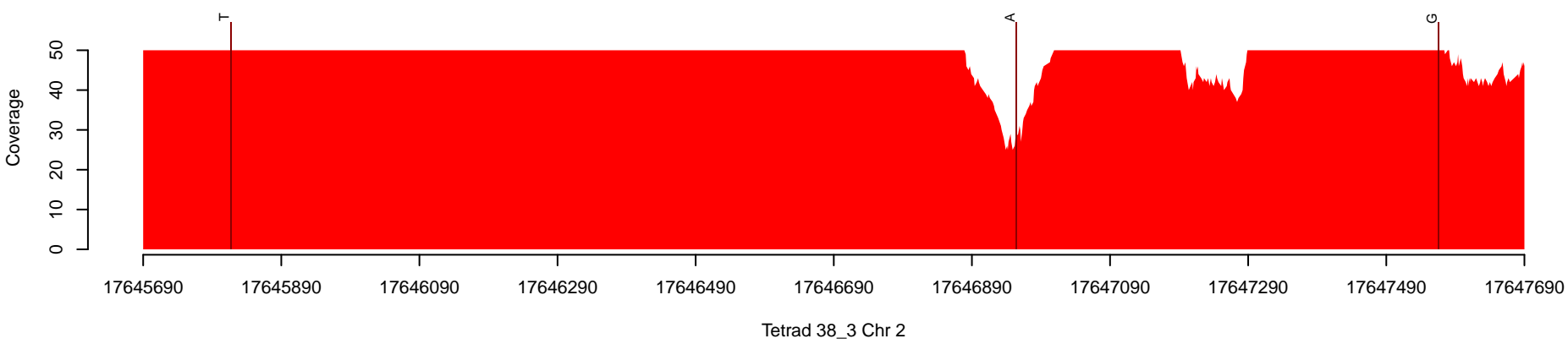
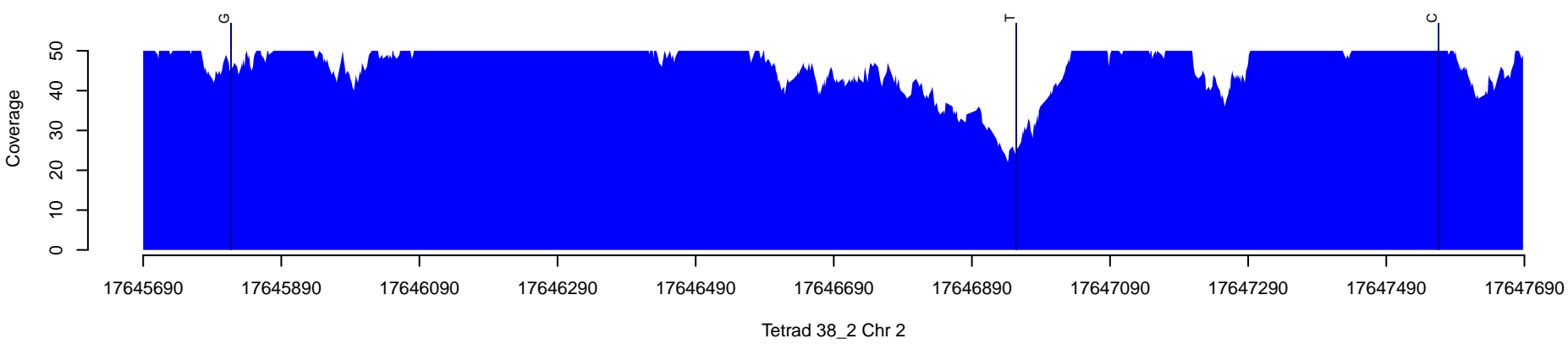
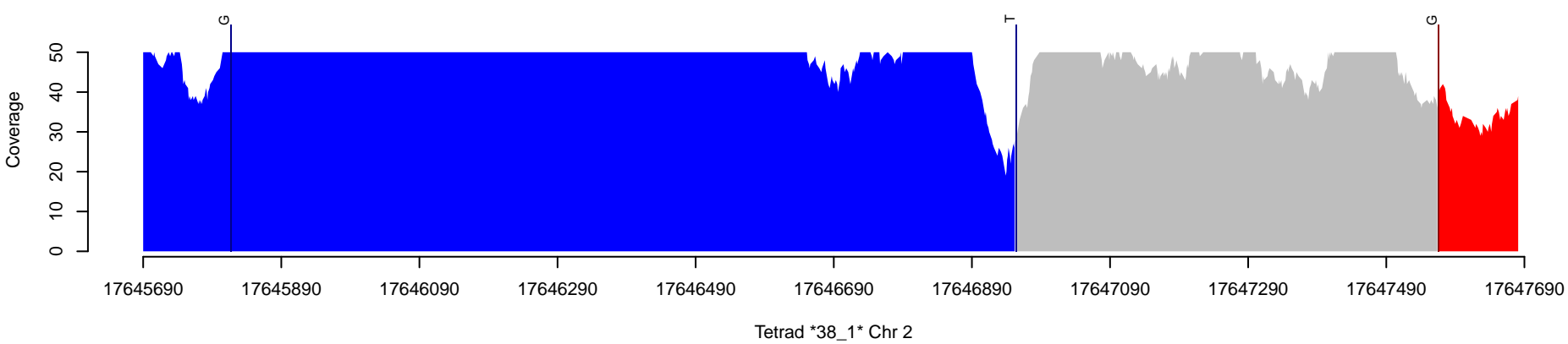
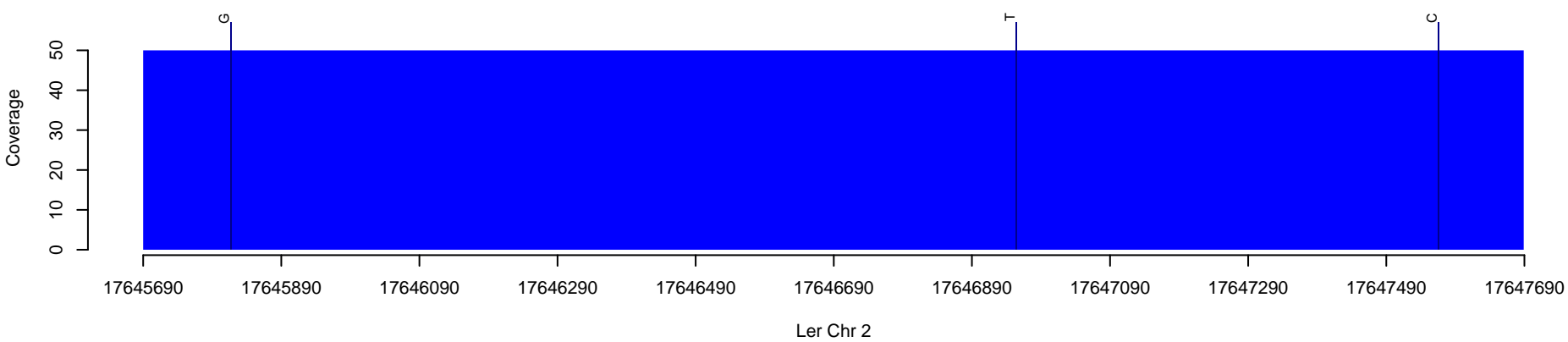
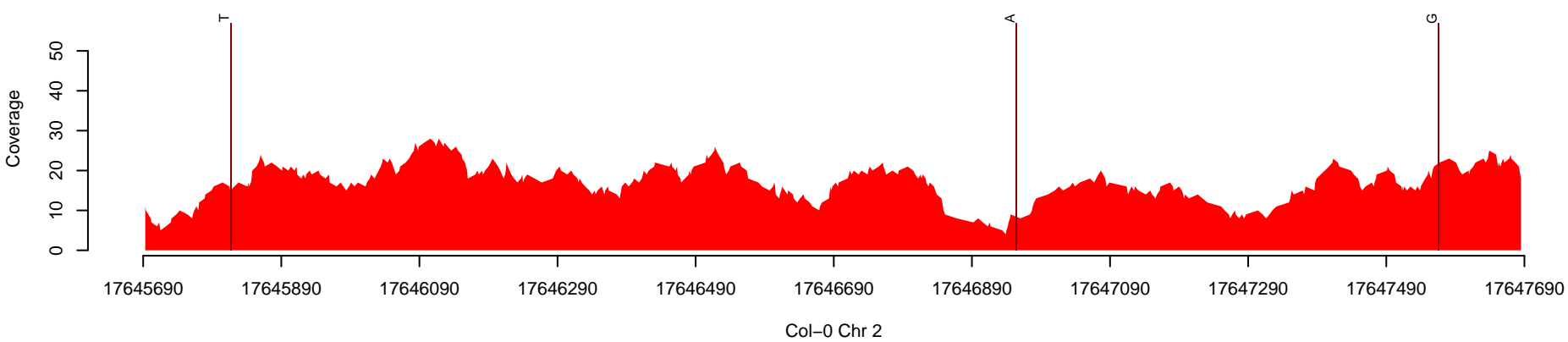
ID12



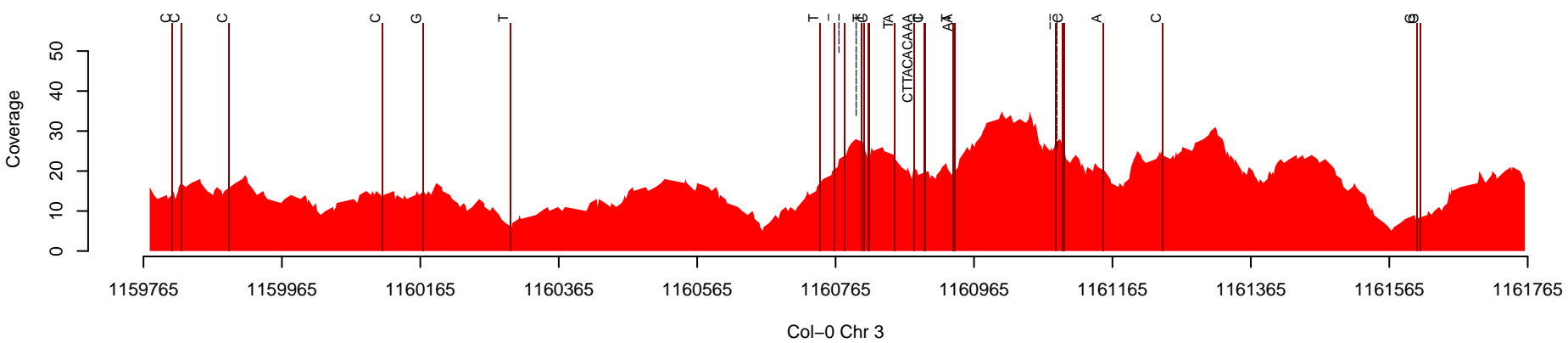
ID13



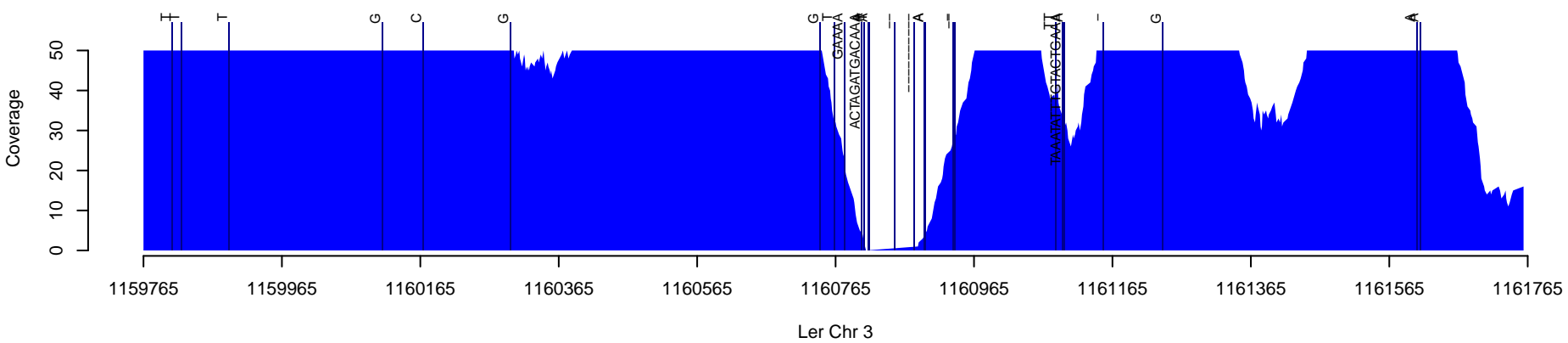
ID14



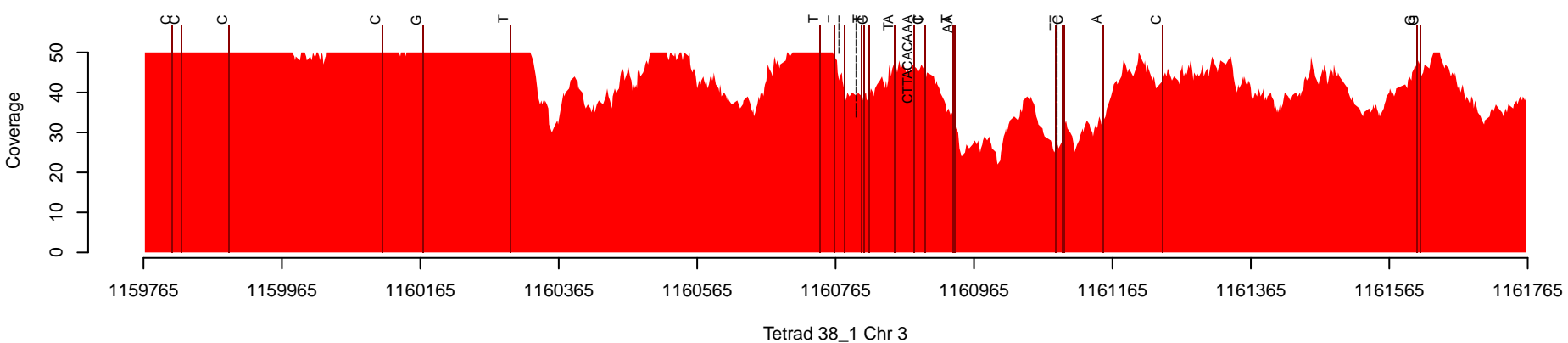
ID15



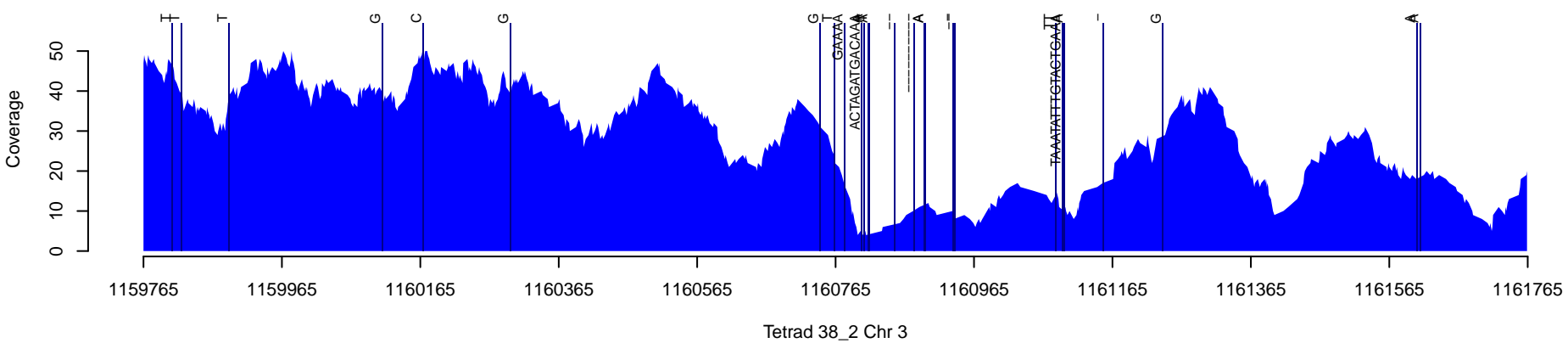
Col-0 Chr 3



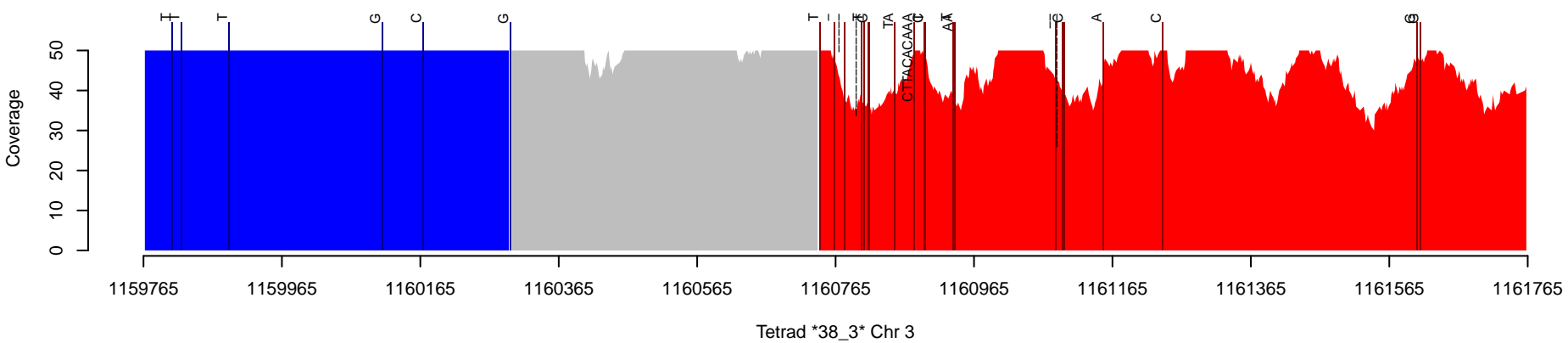
Ler Chr 3



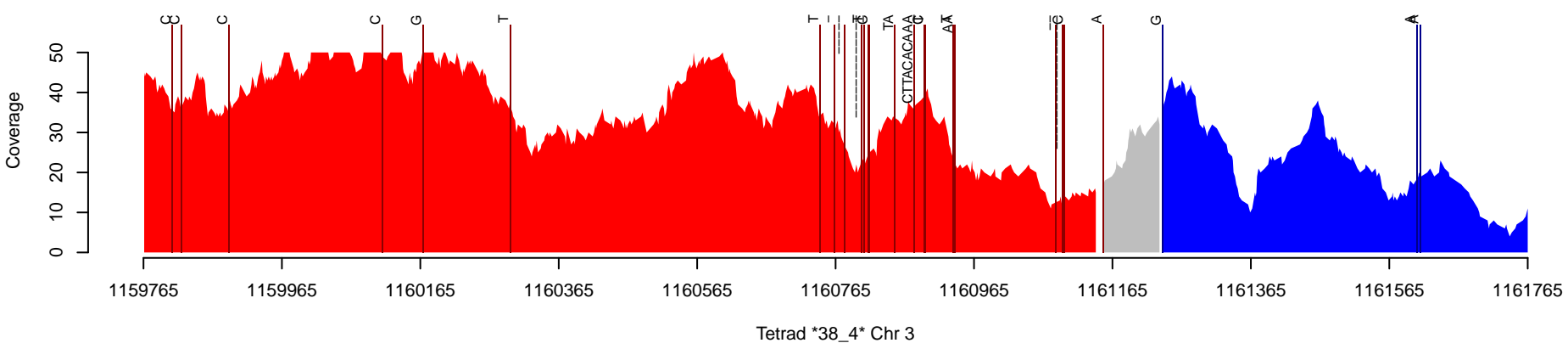
Tetrad 38_1 Chr 3



Tetrad 38_2 Chr 3

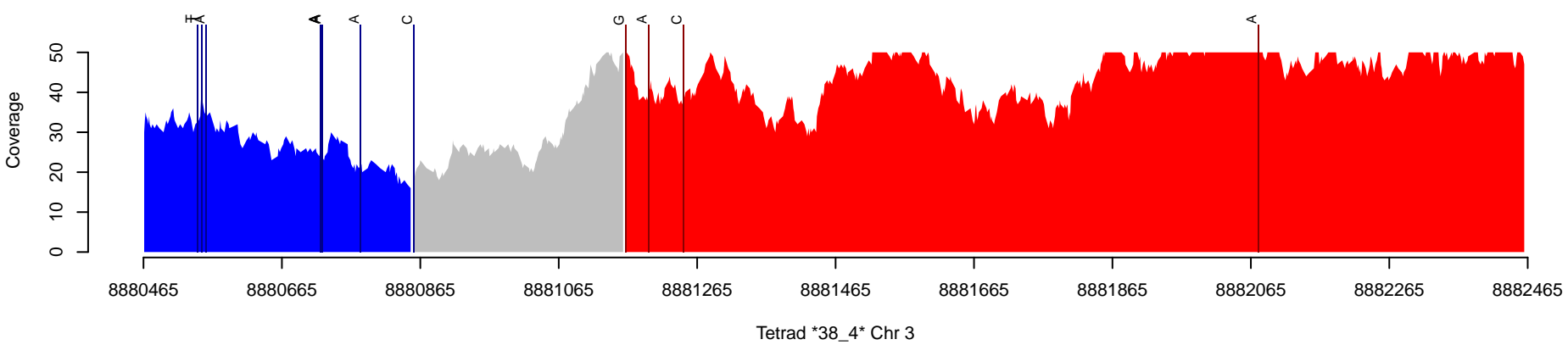
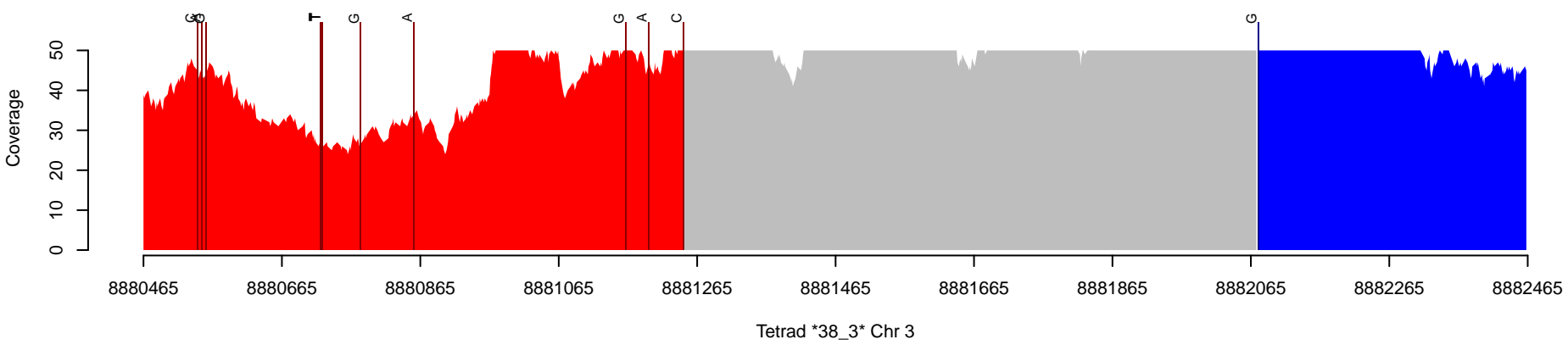
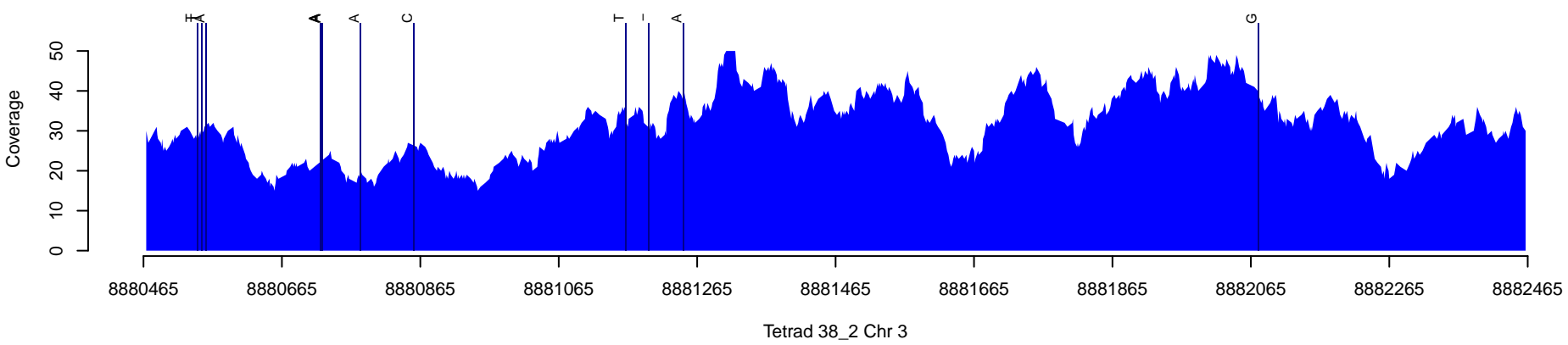
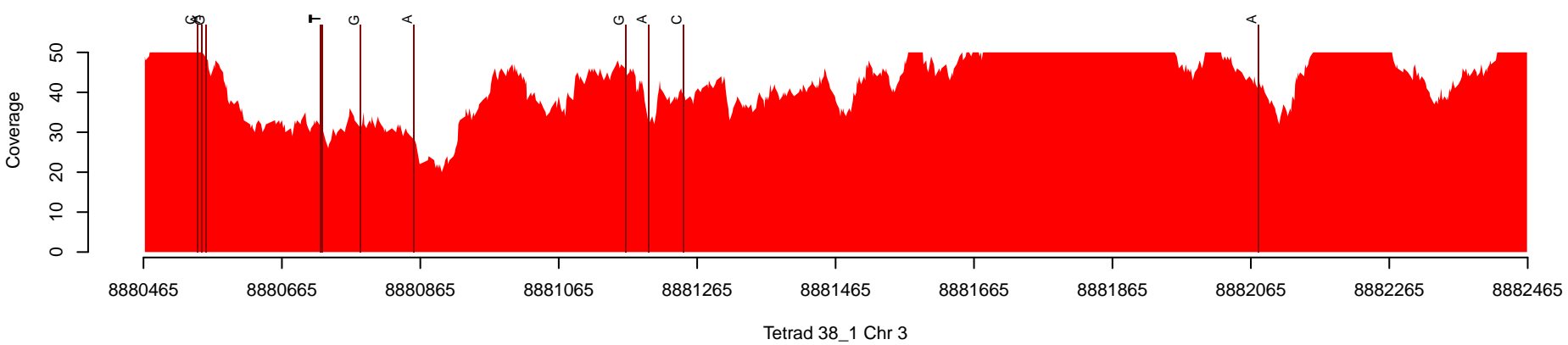
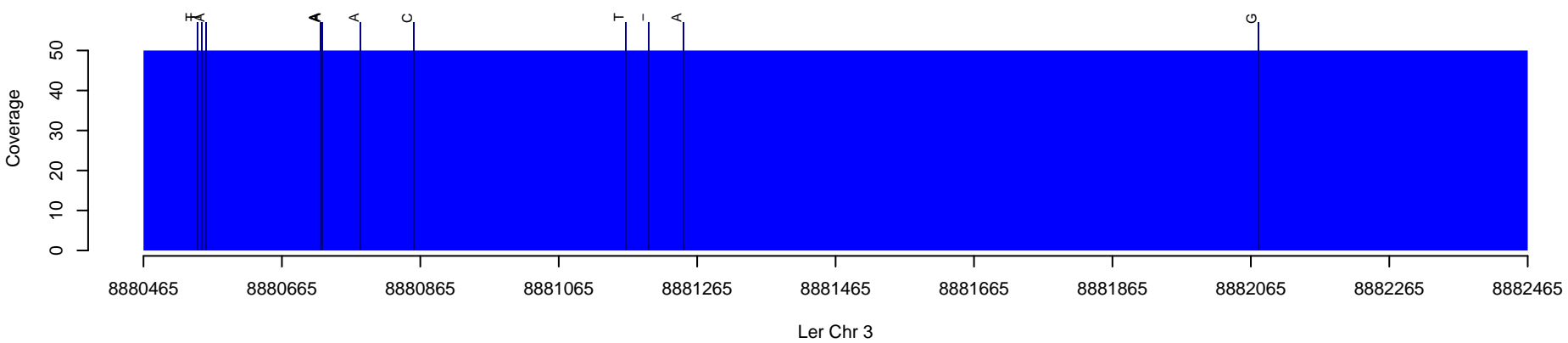
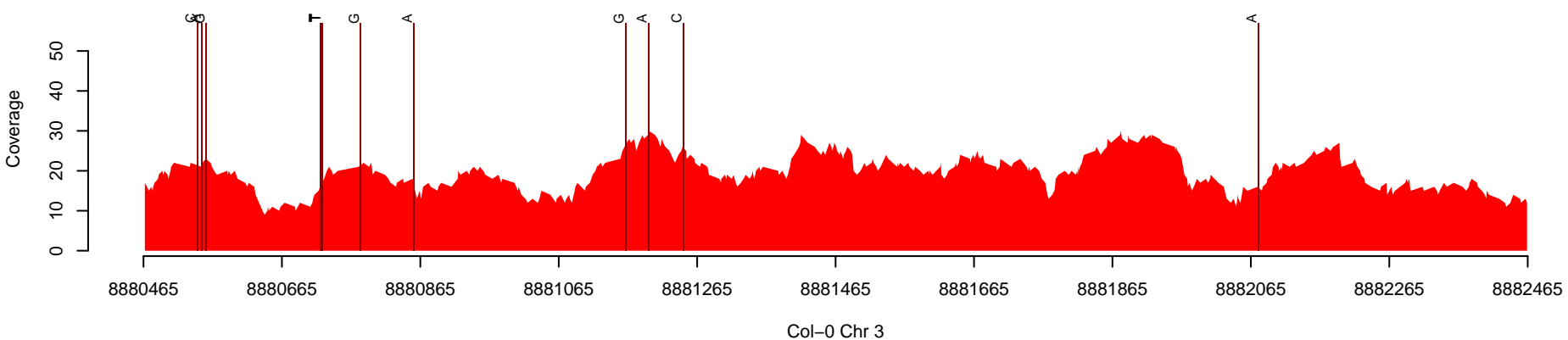


Tetrad *38_3* Chr 3

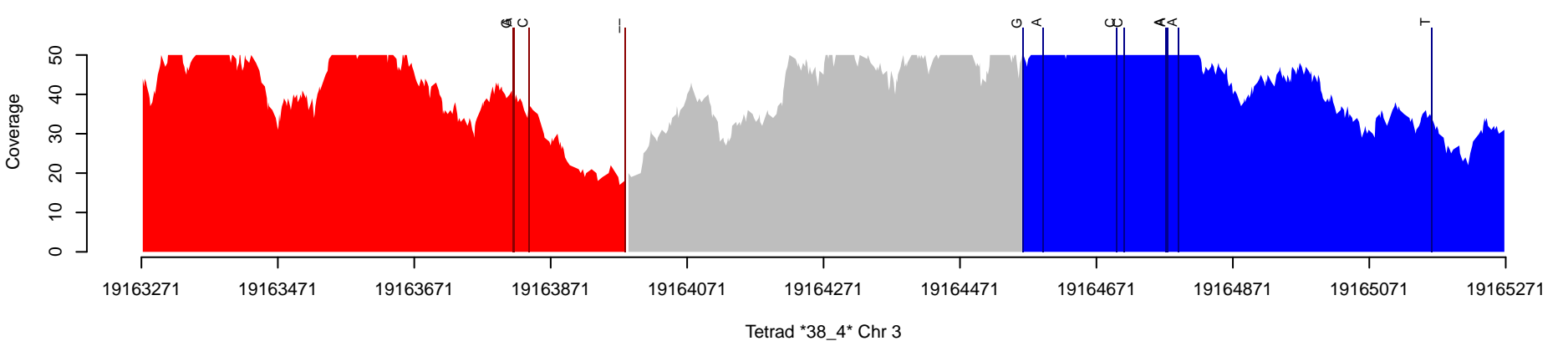
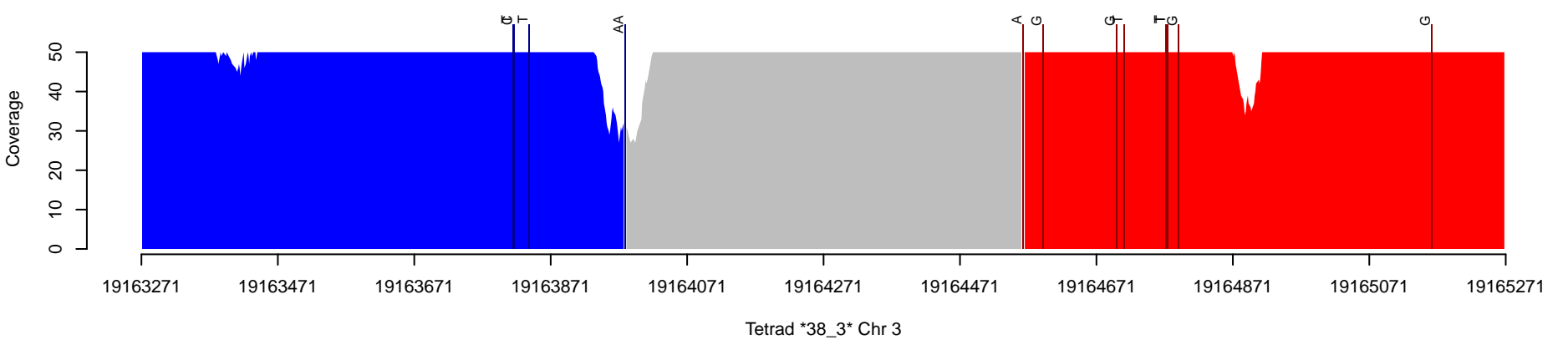
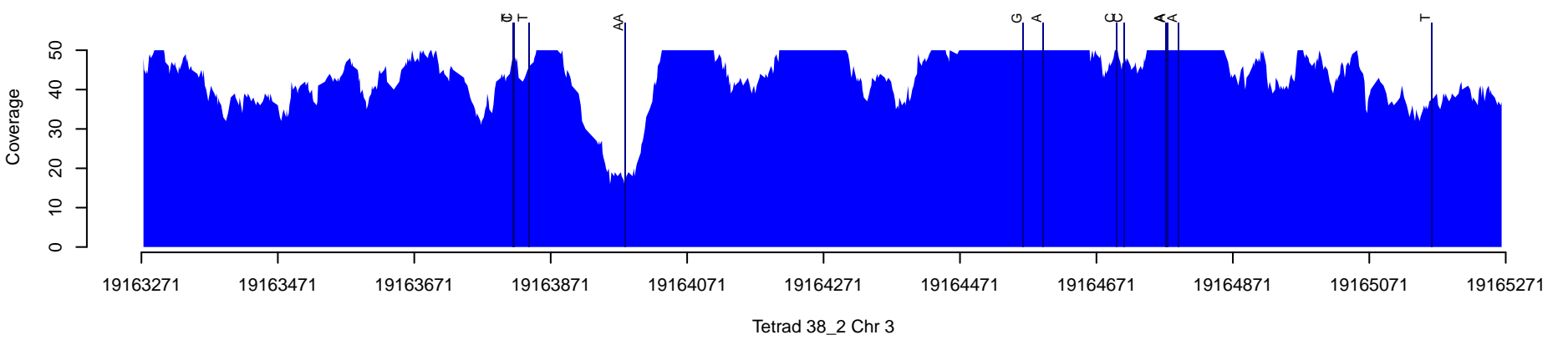
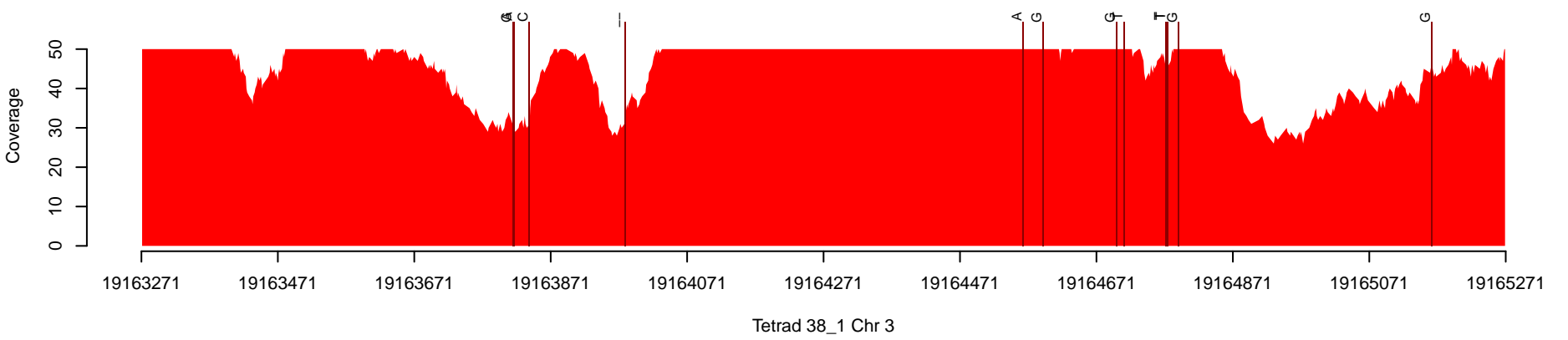
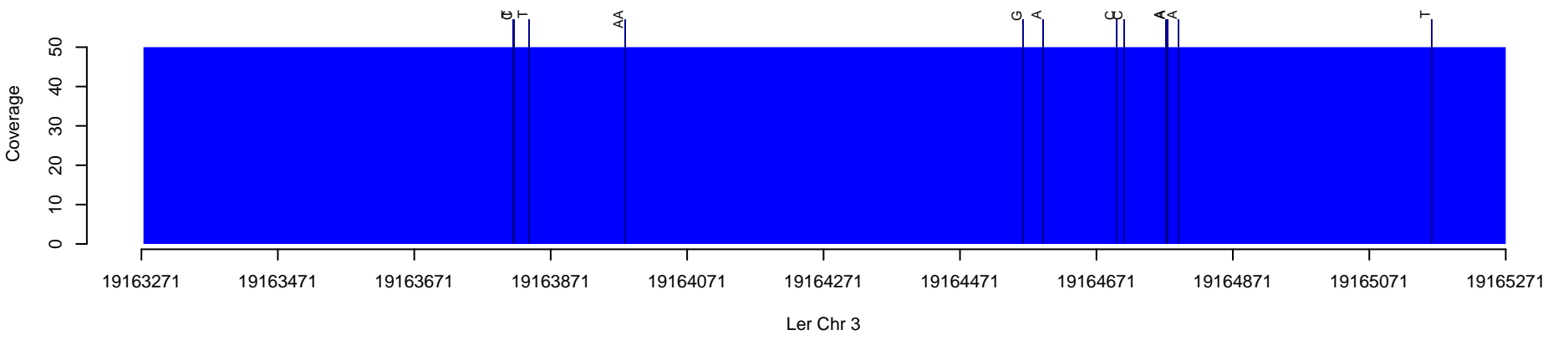
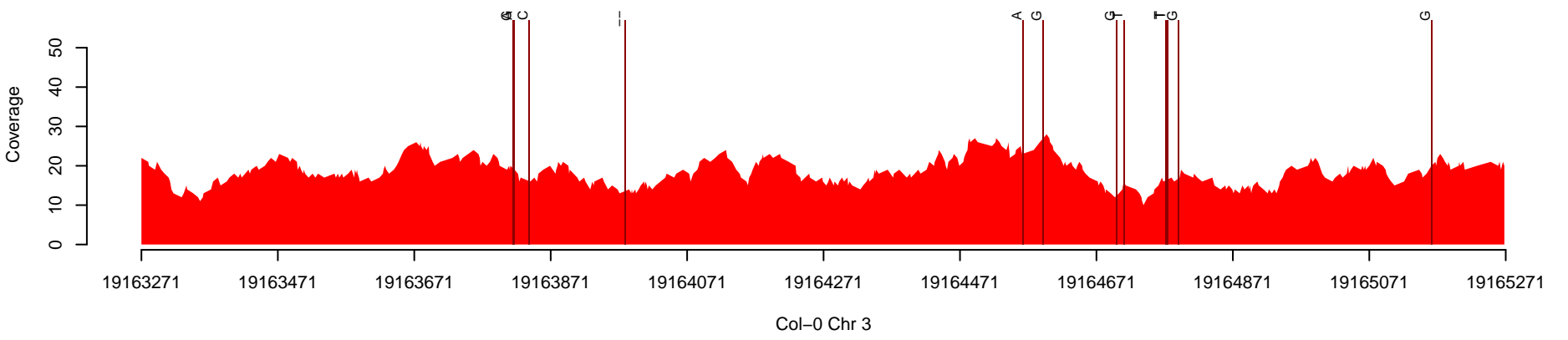


Tetrad *38_4* Chr 3

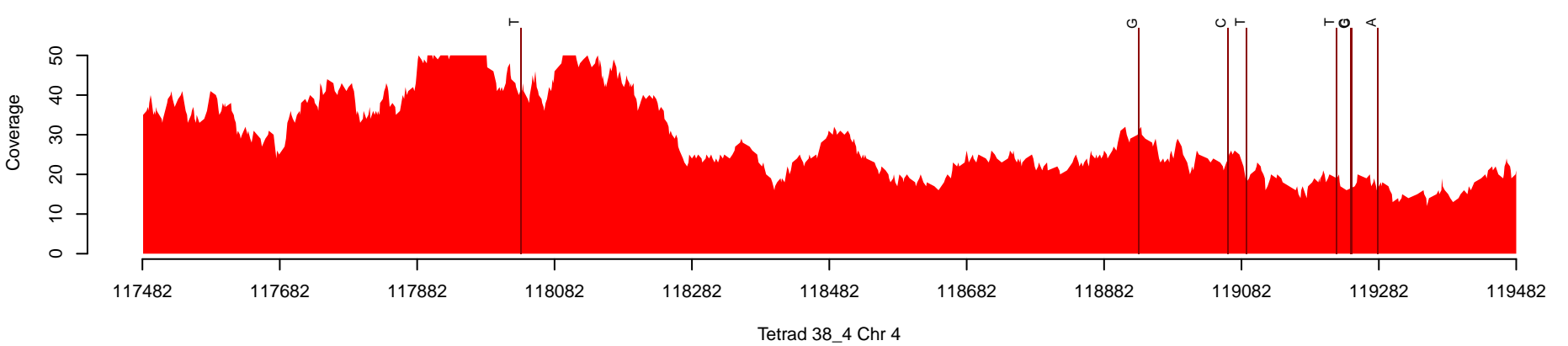
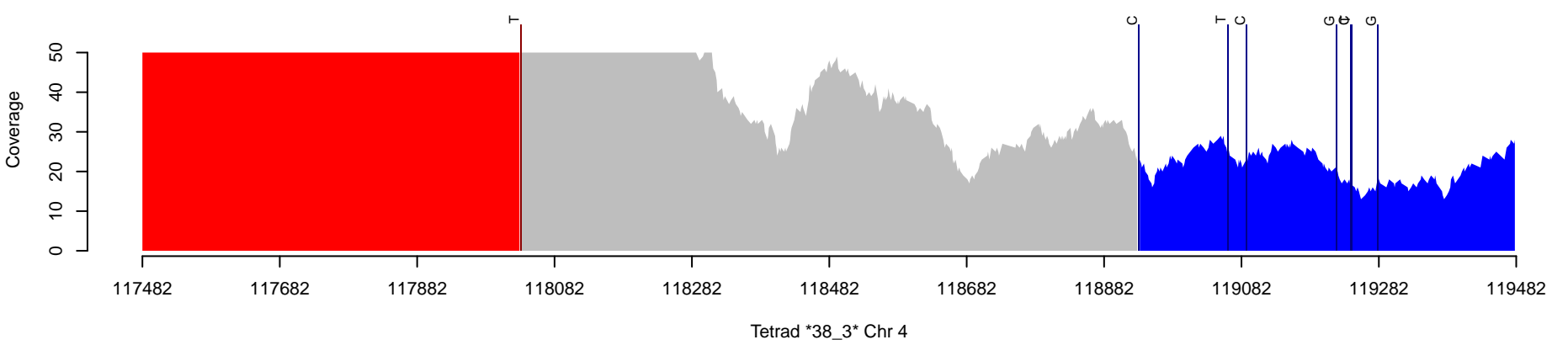
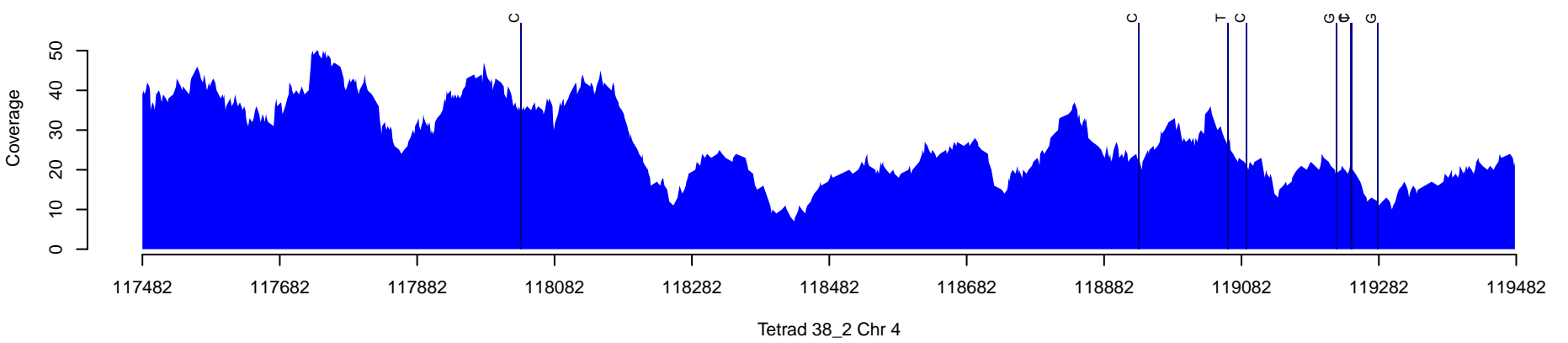
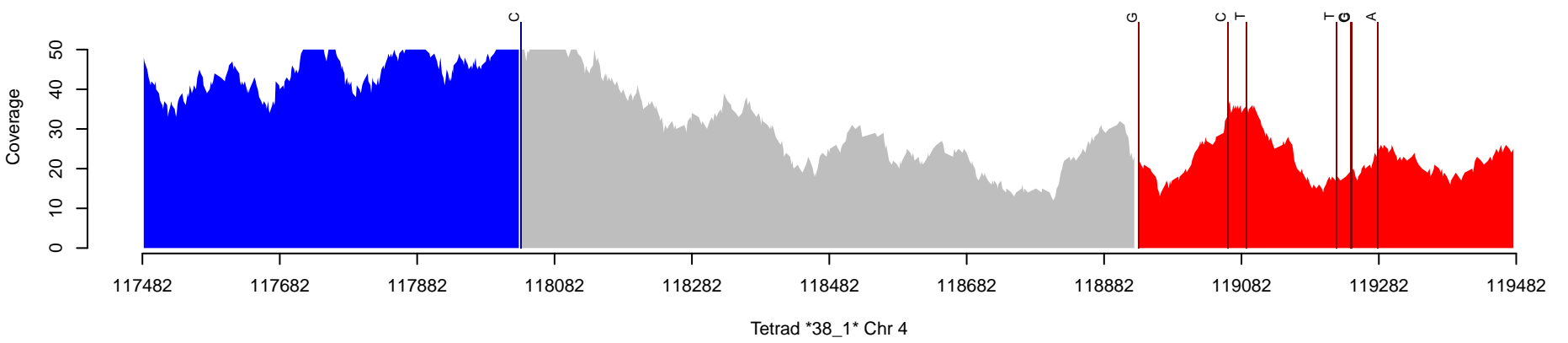
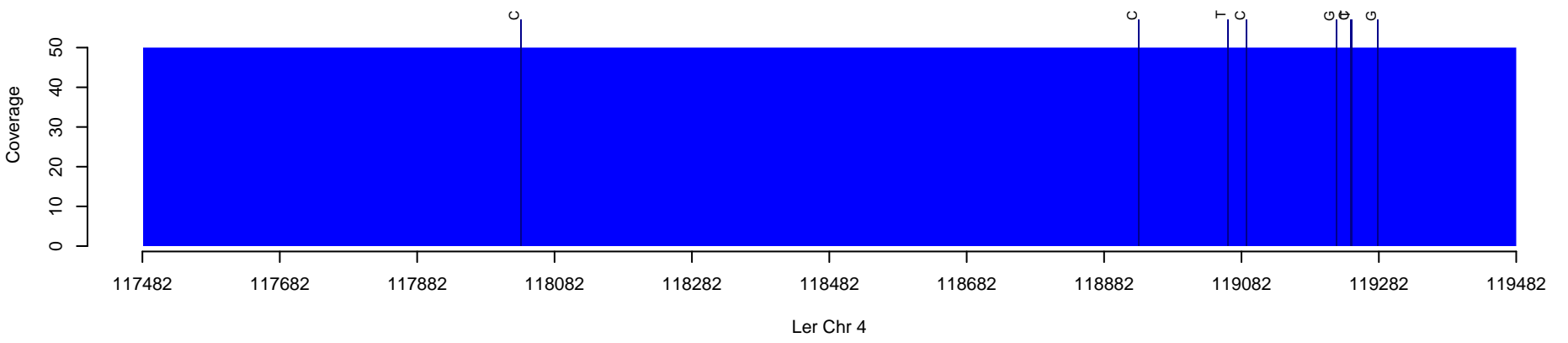
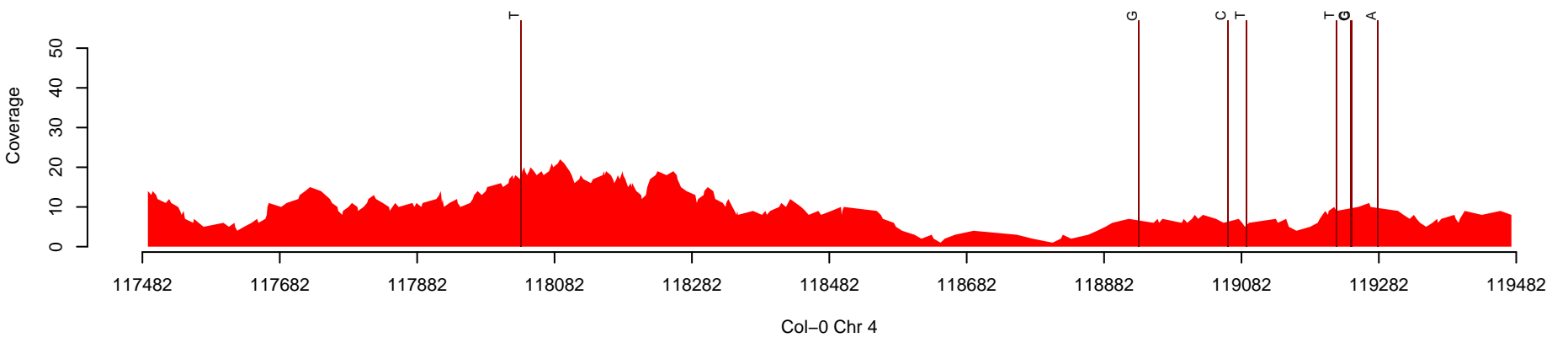
ID16



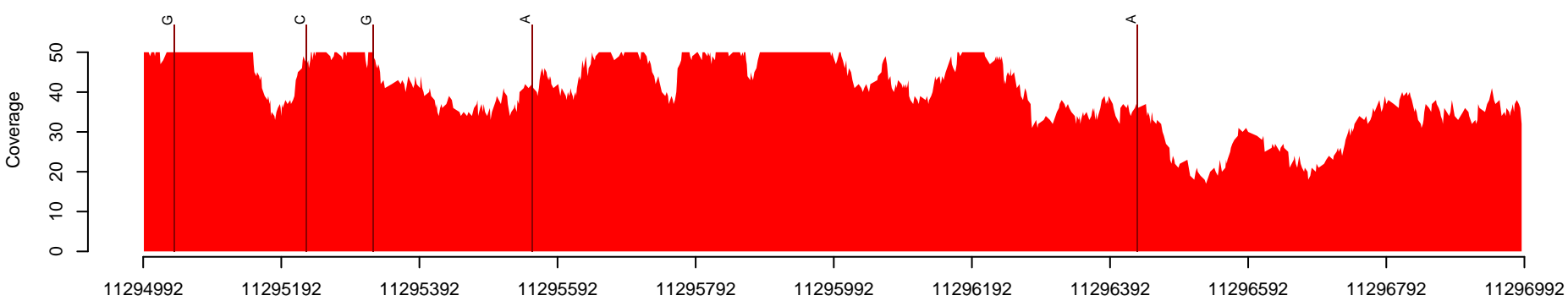
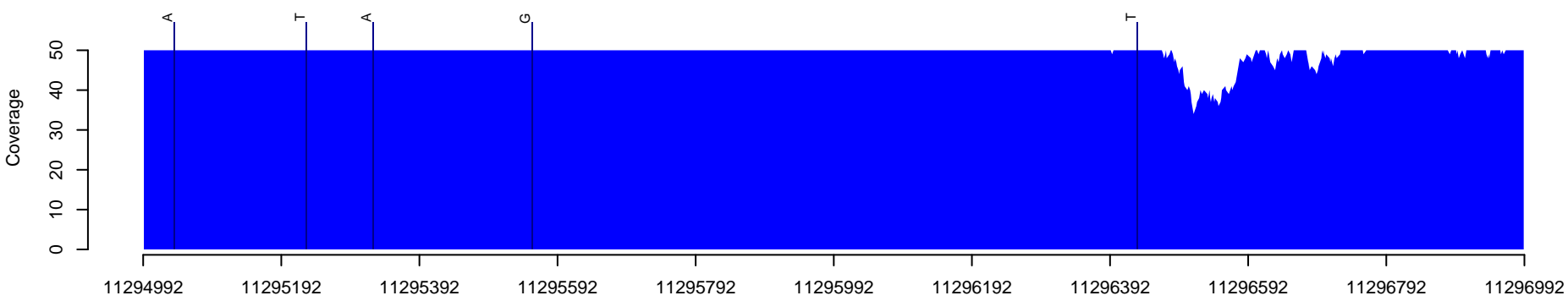
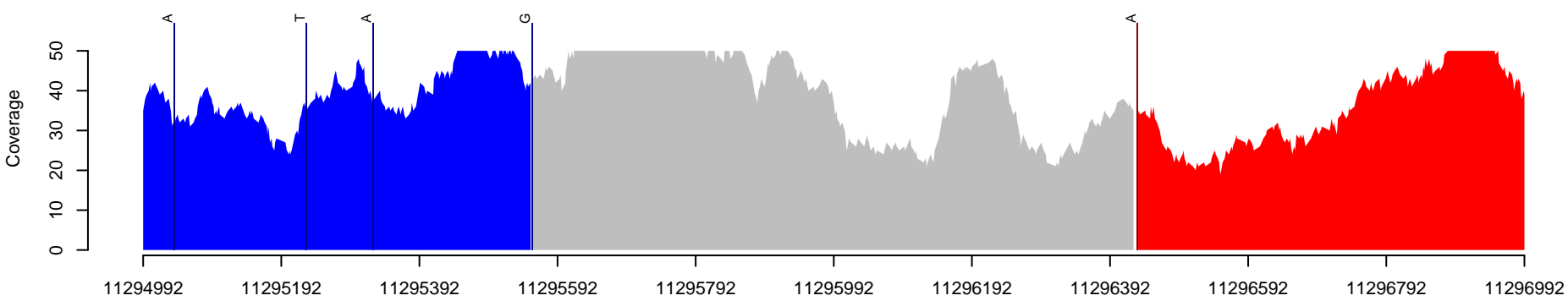
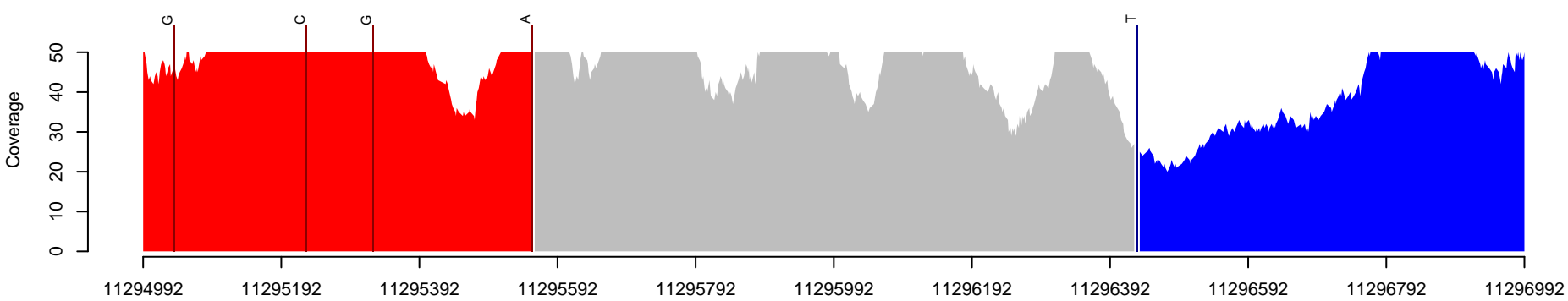
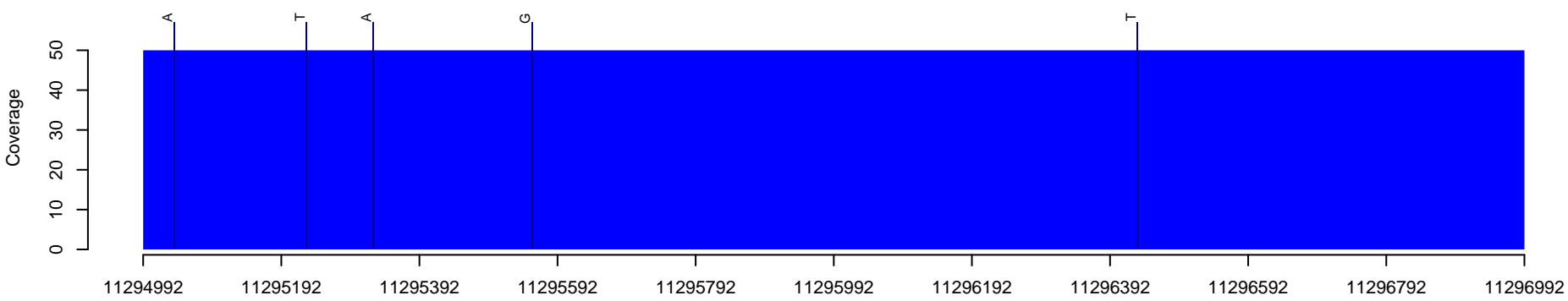
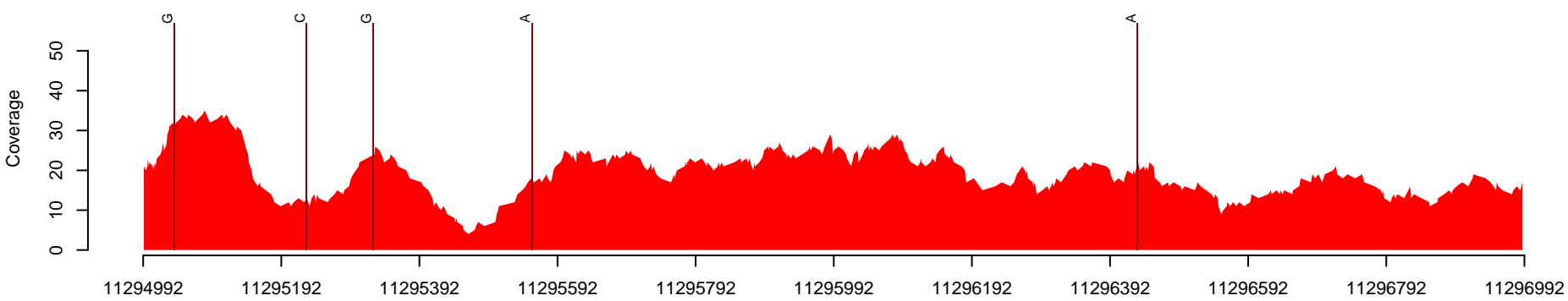
ID17



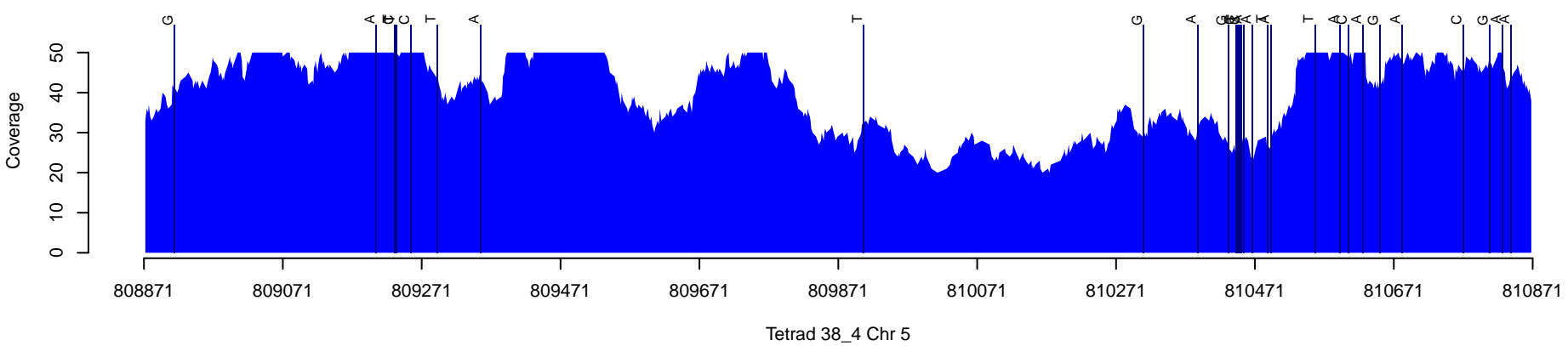
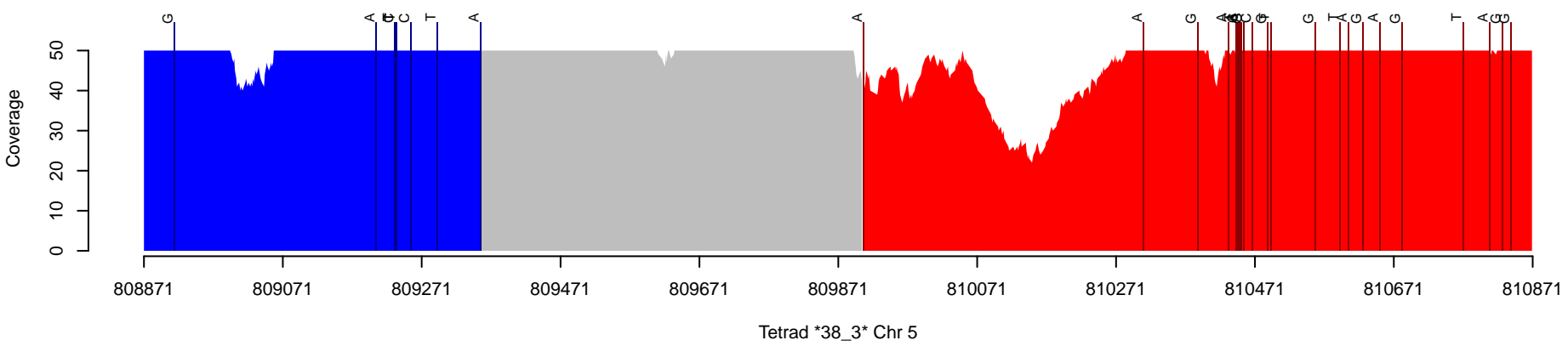
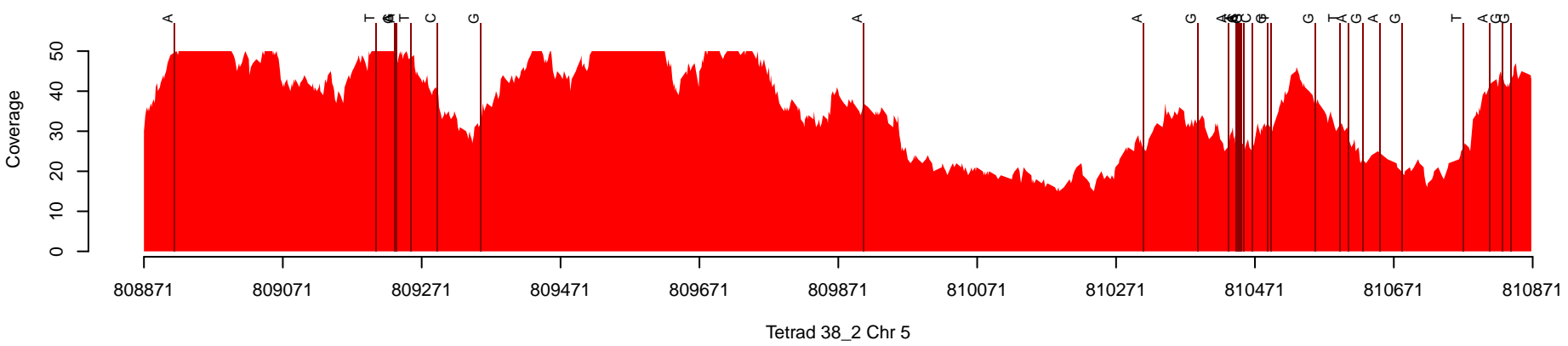
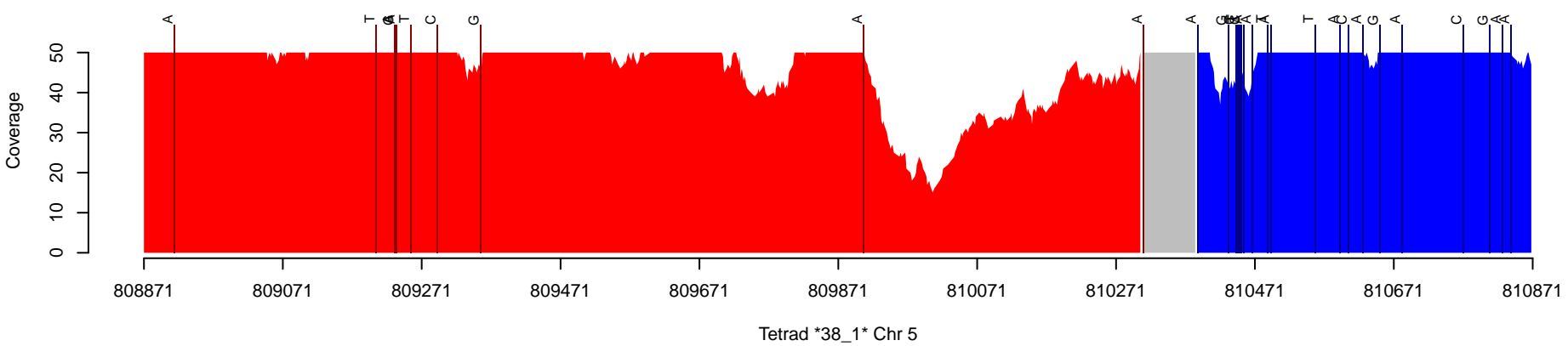
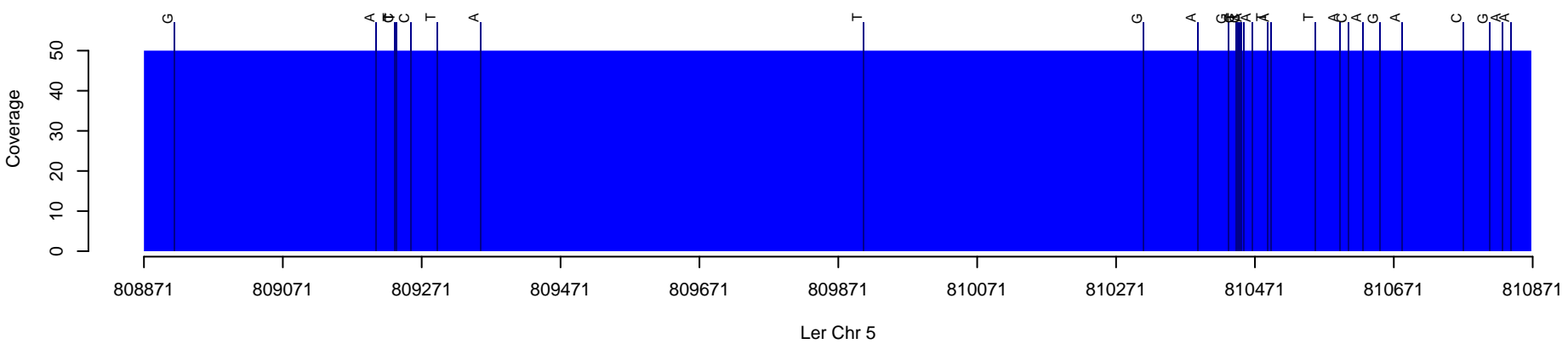
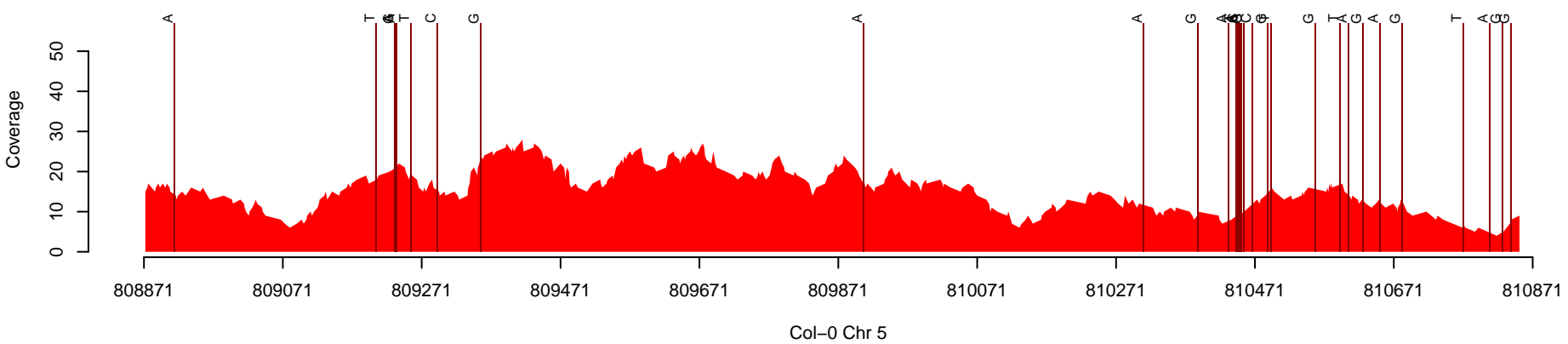
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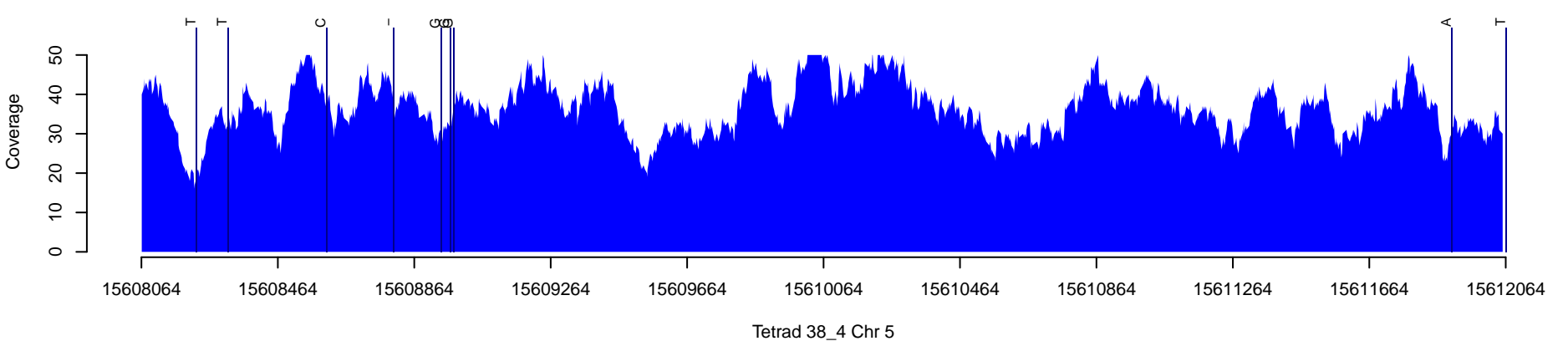
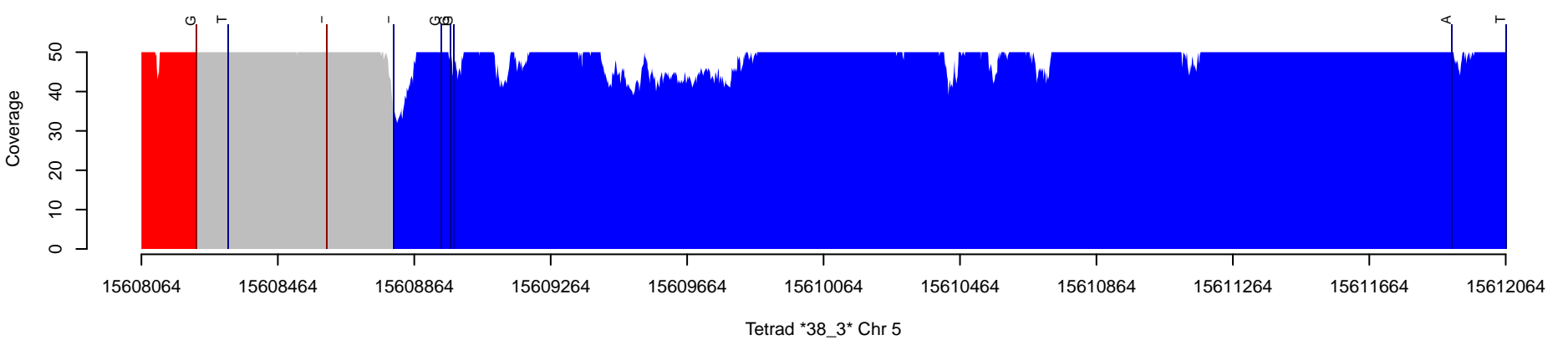
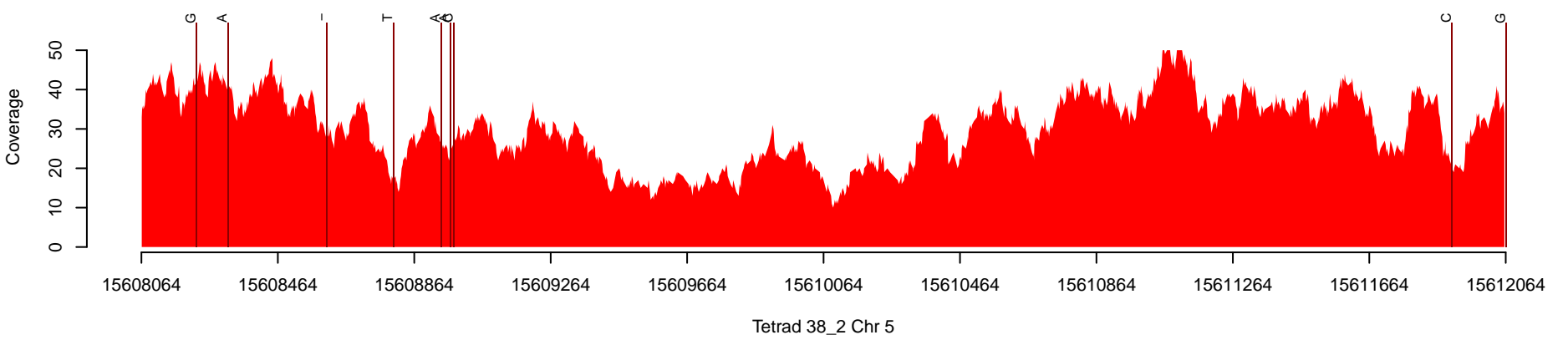
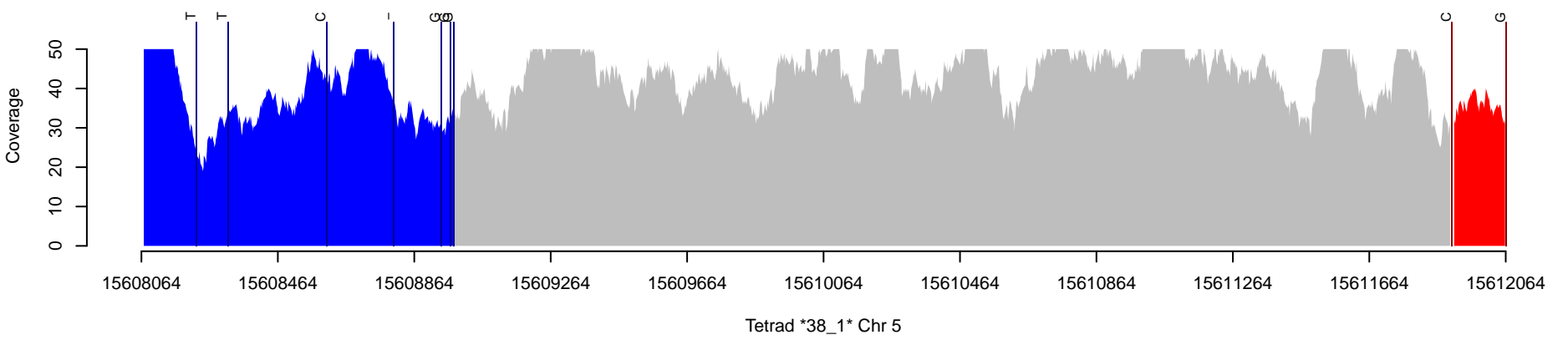
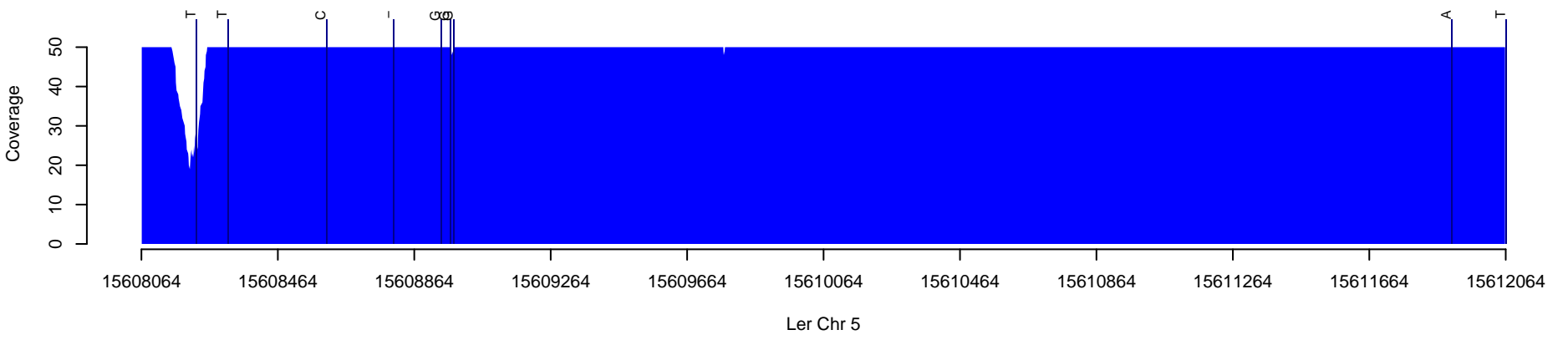
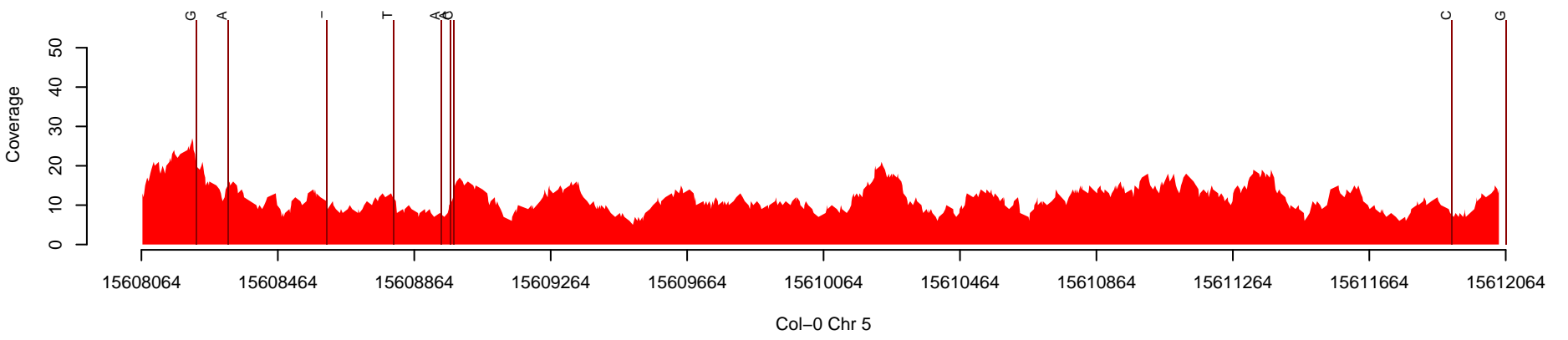
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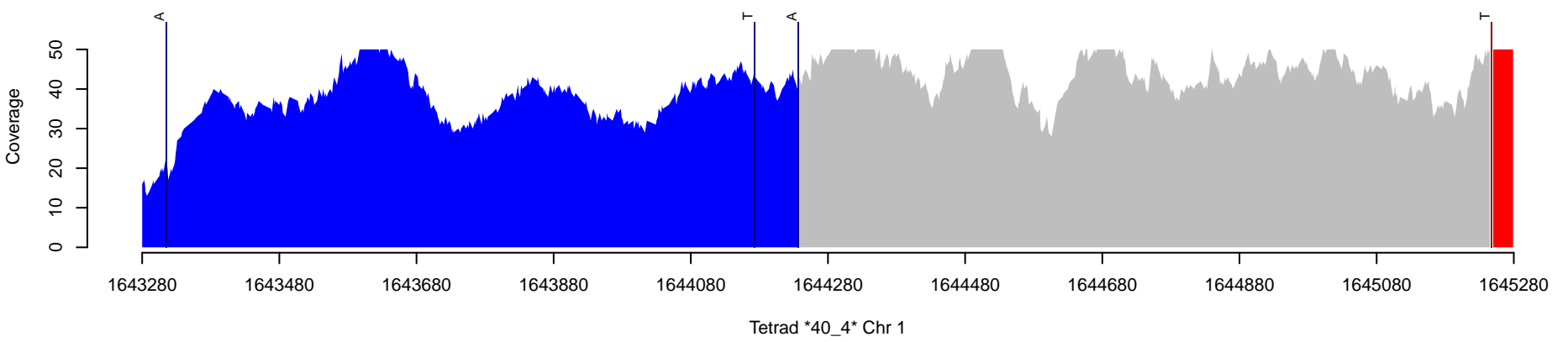
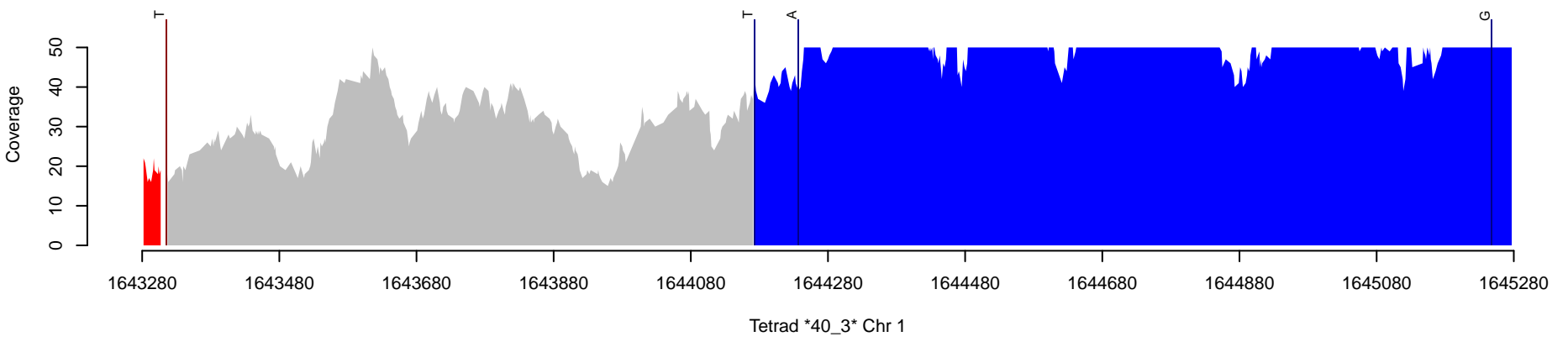
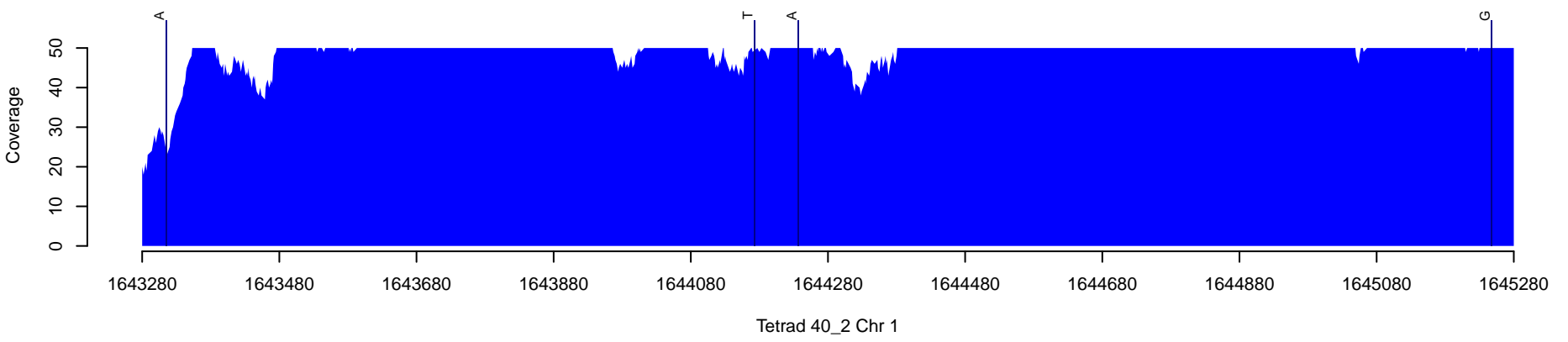
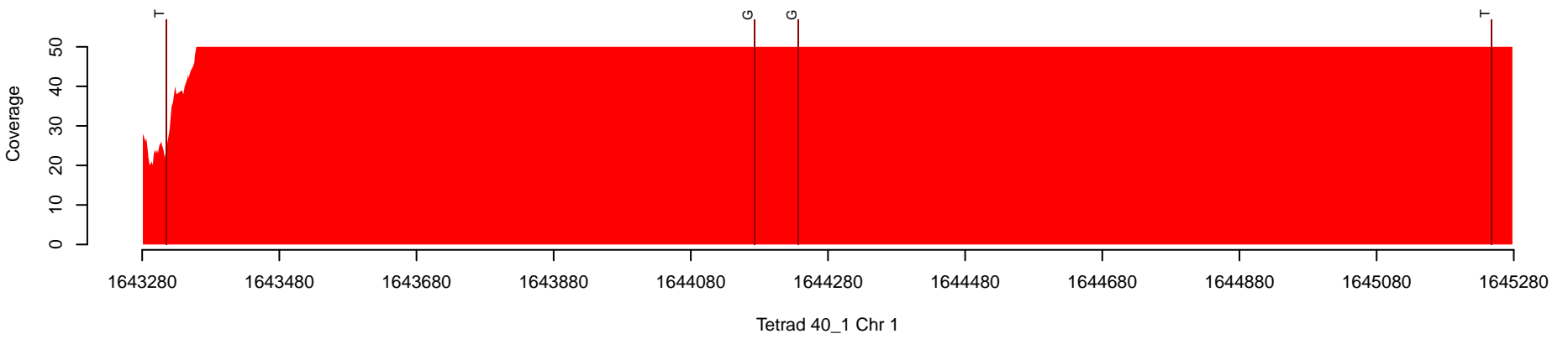
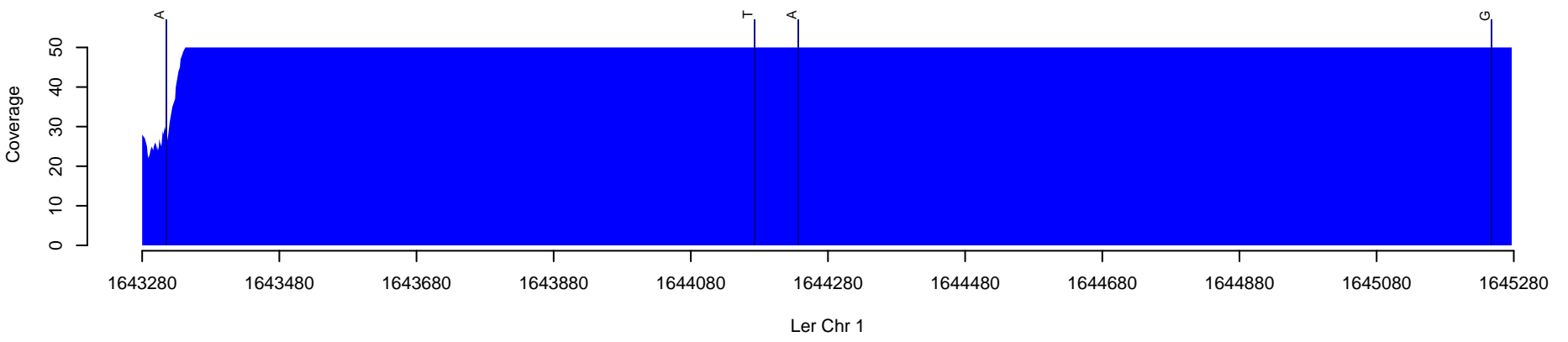
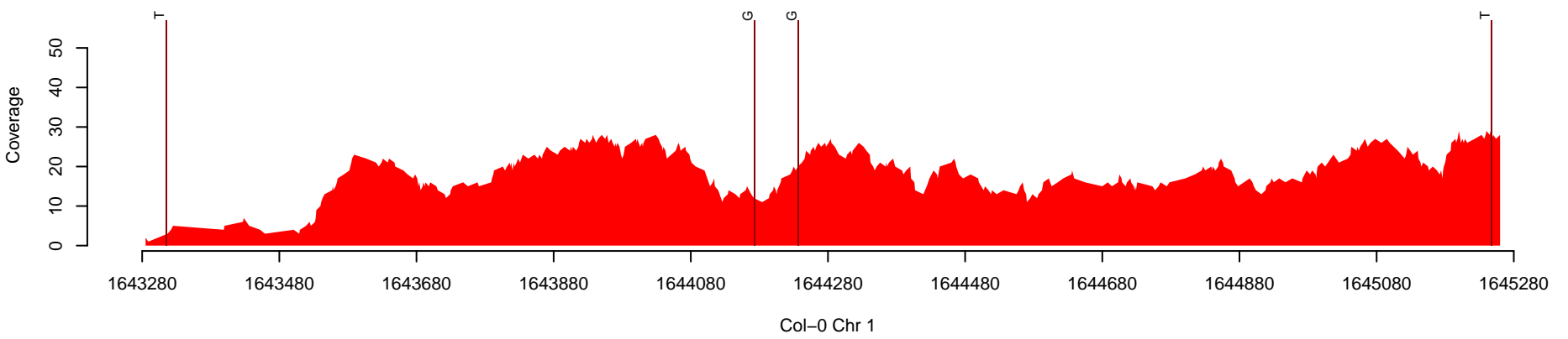
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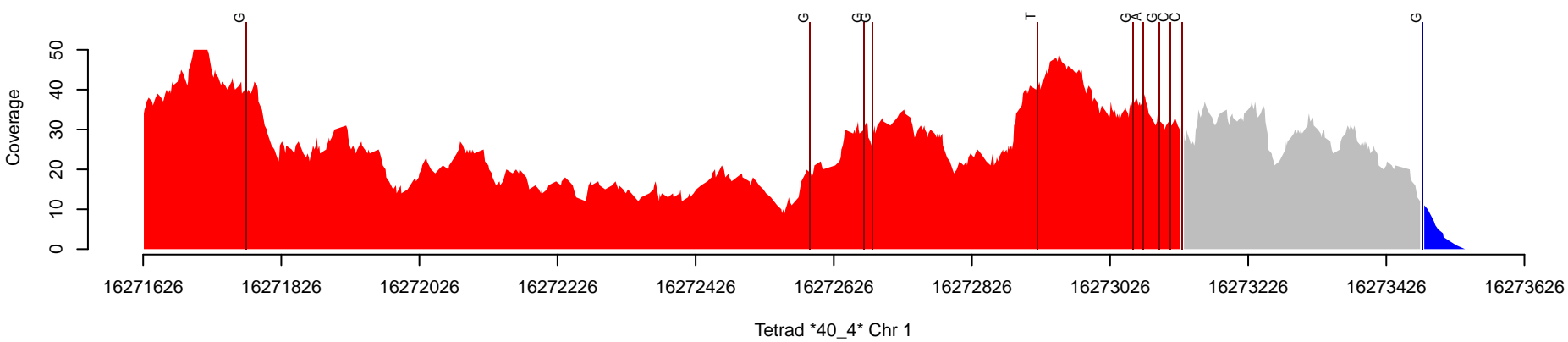
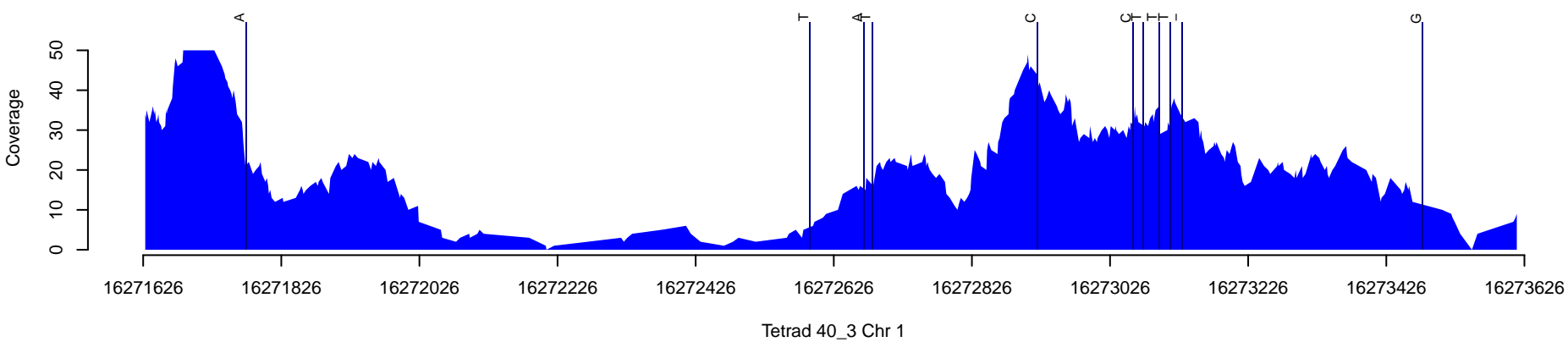
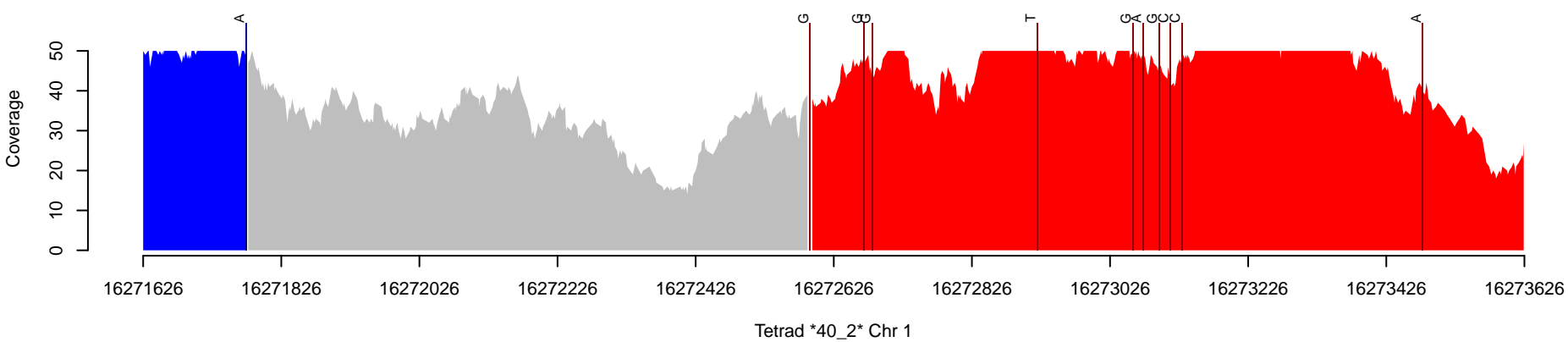
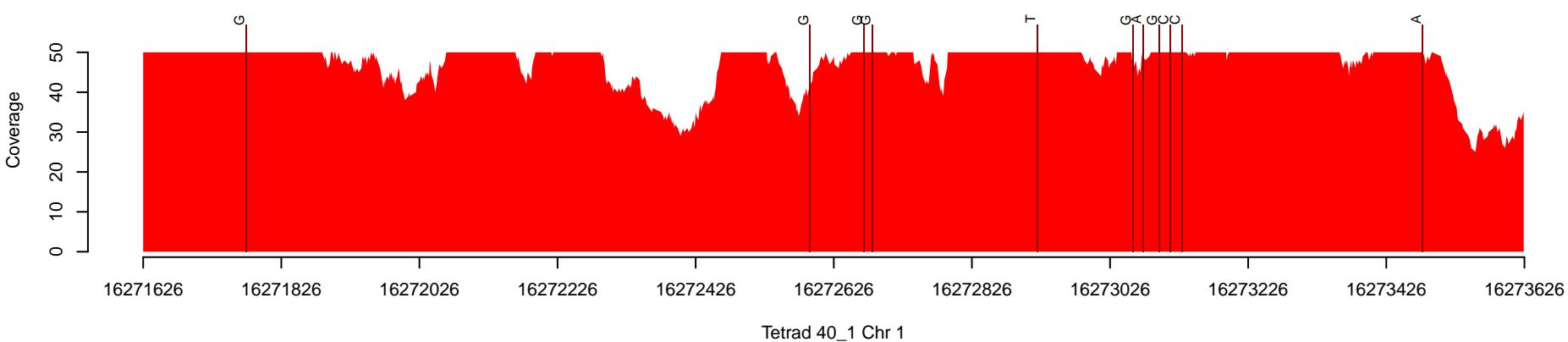
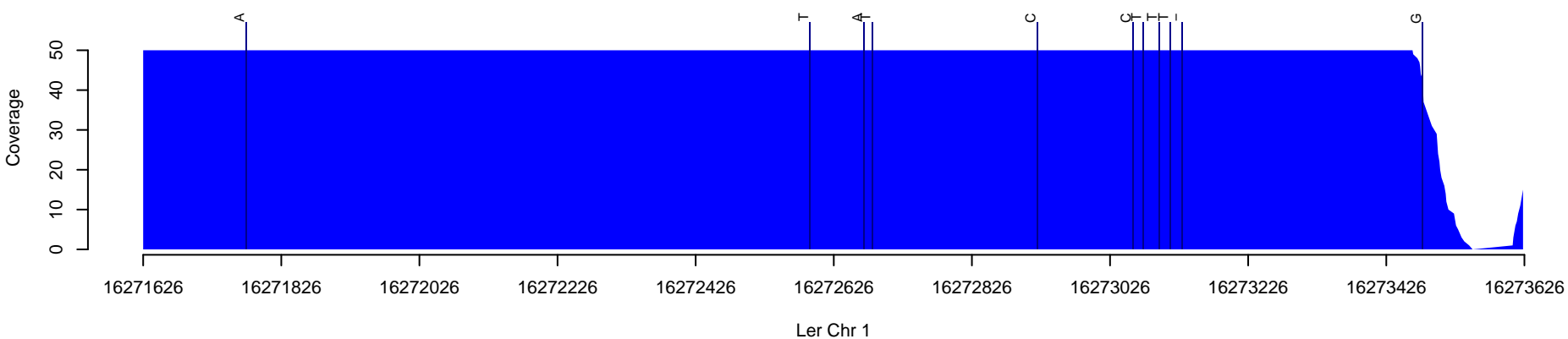
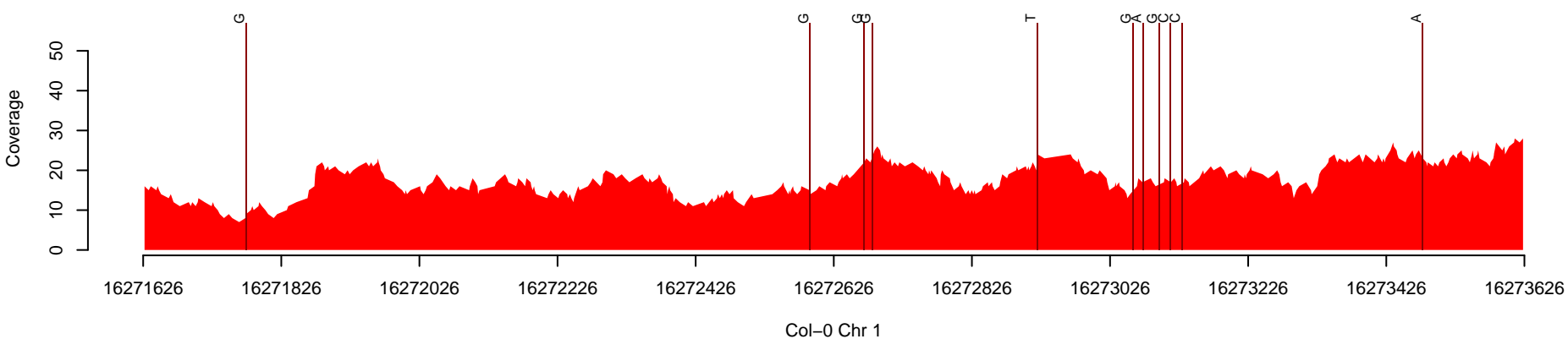
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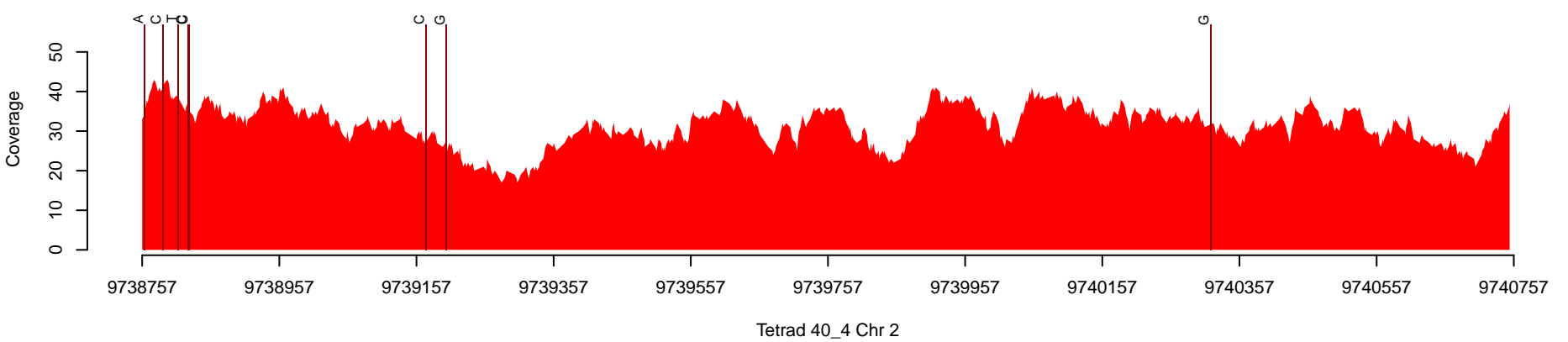
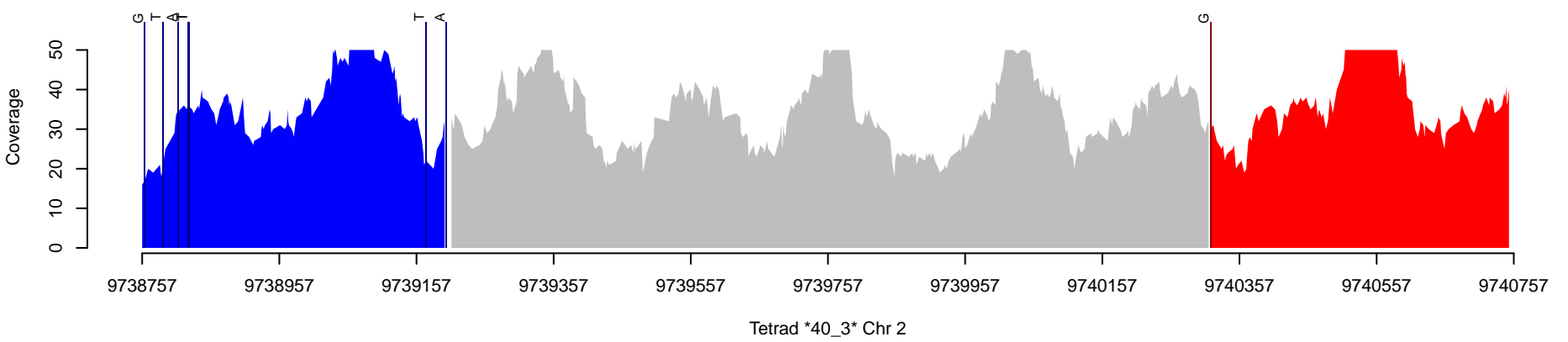
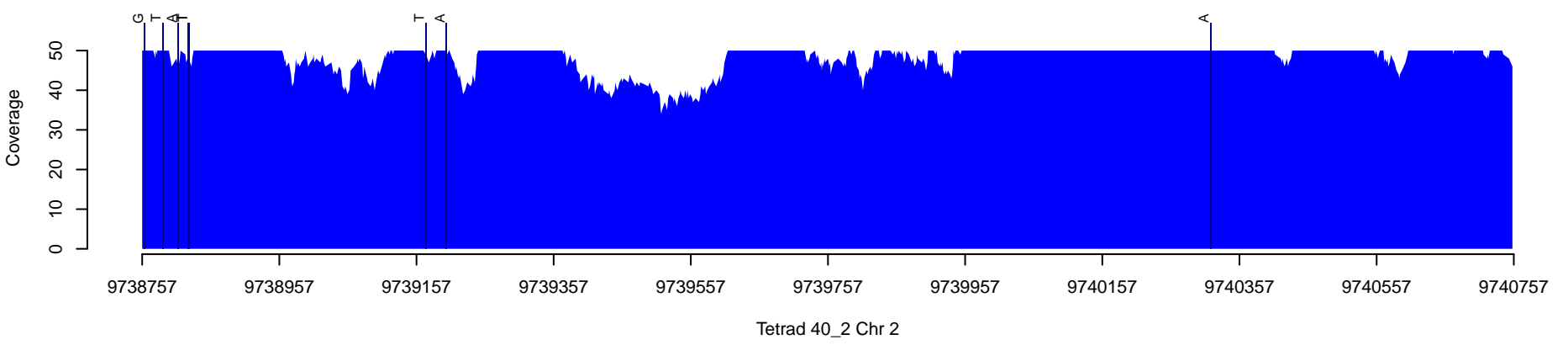
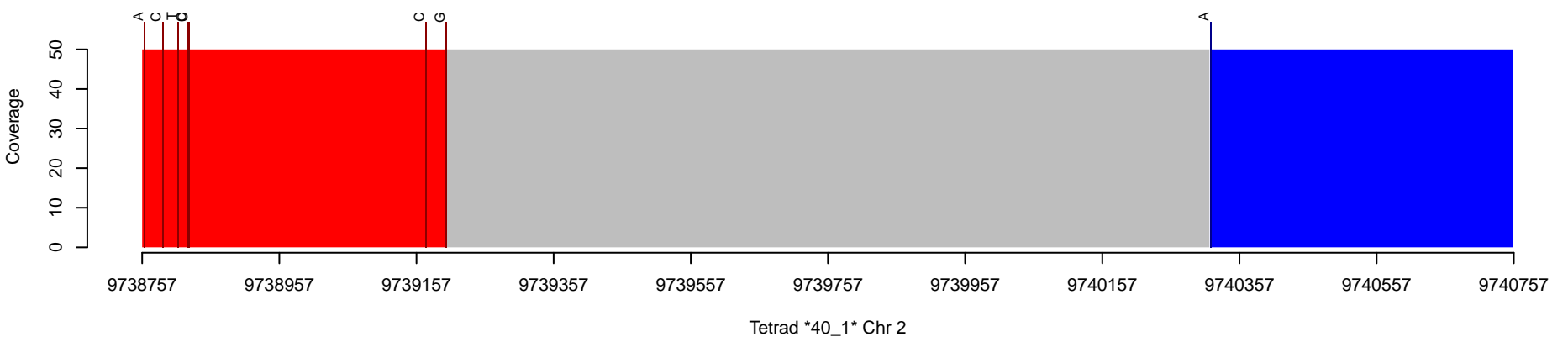
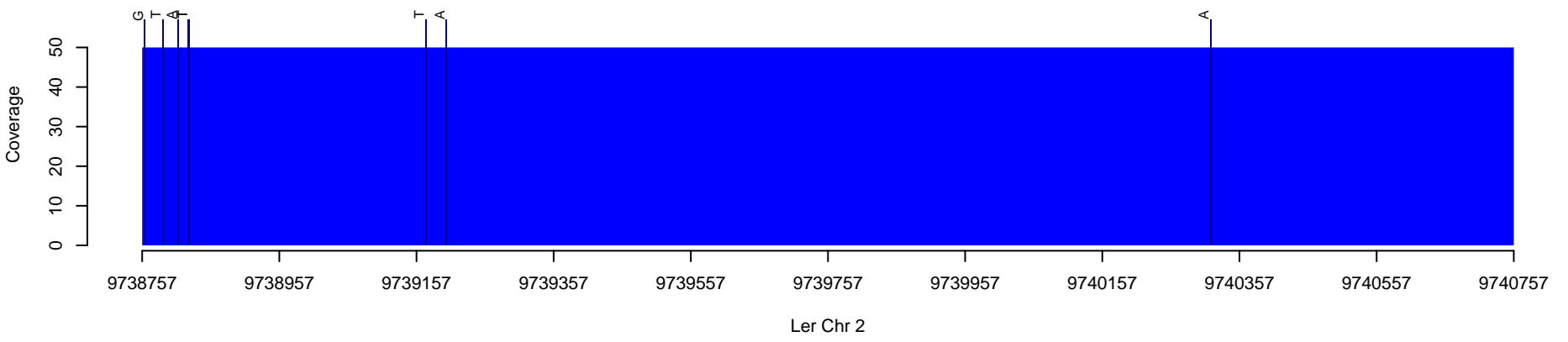
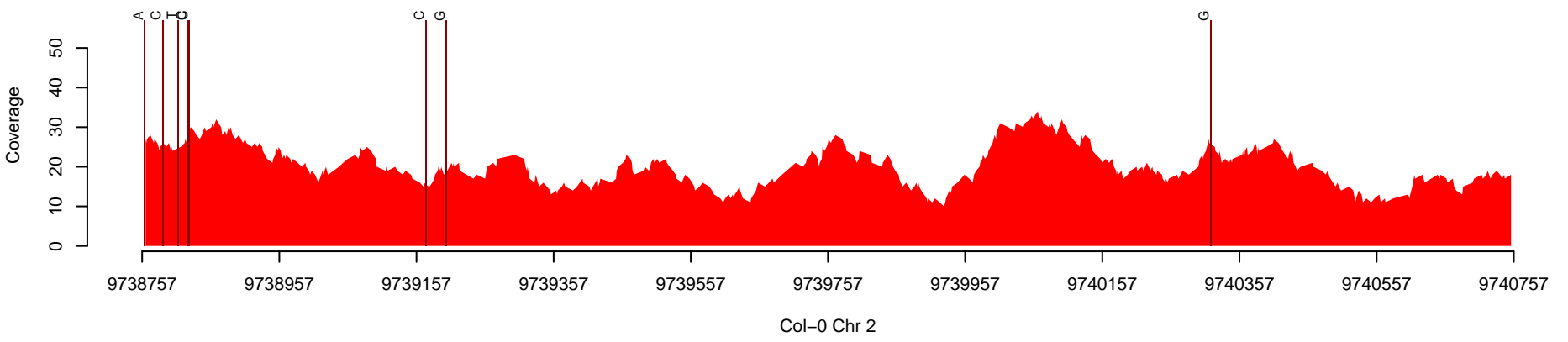
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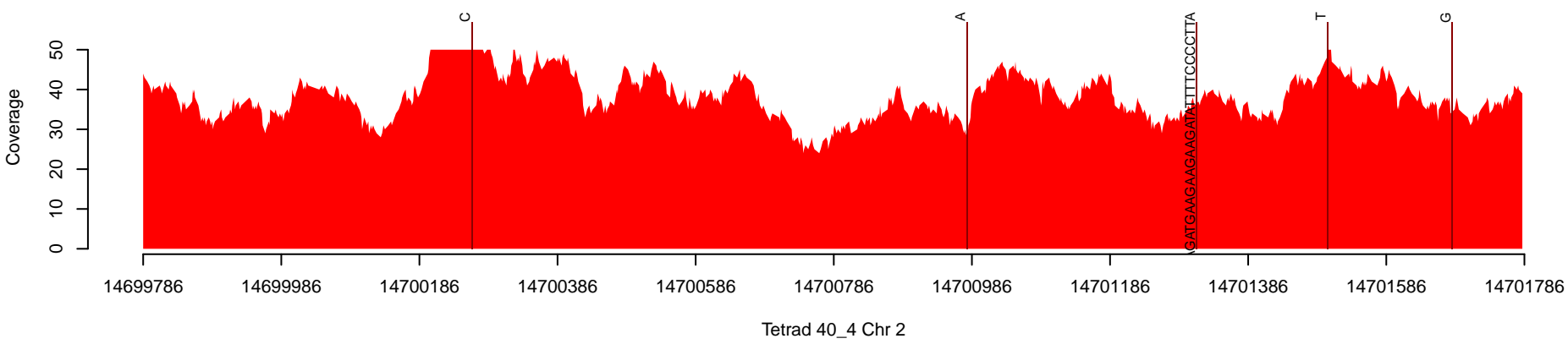
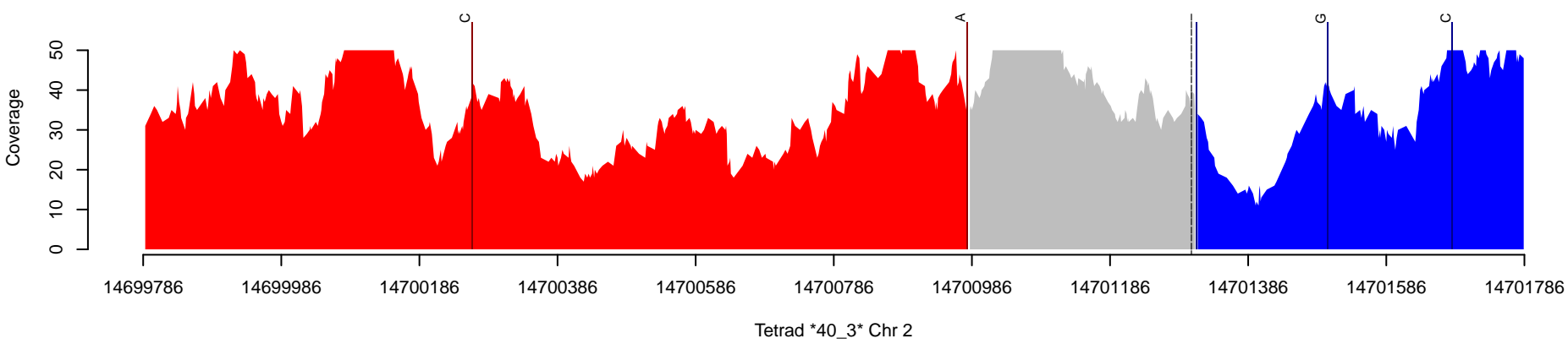
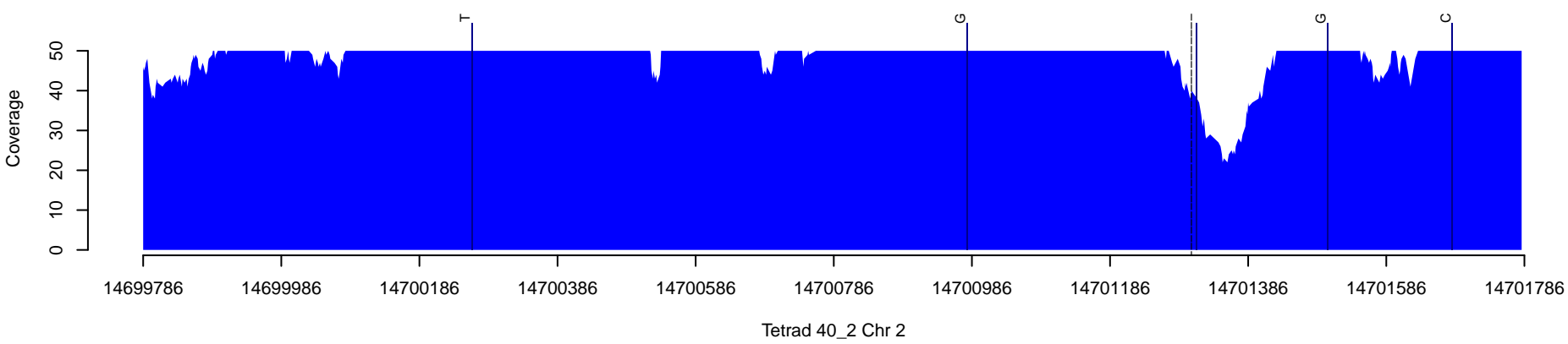
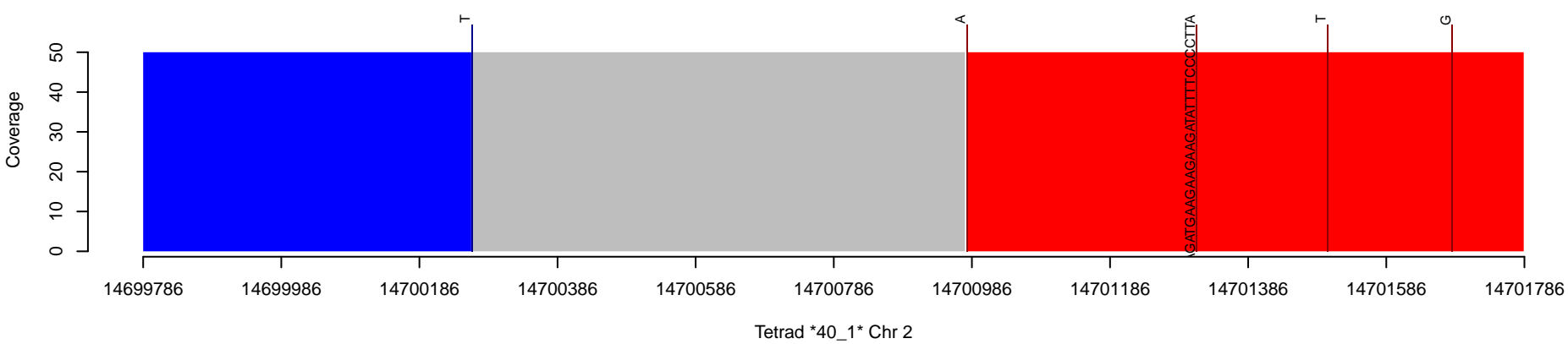
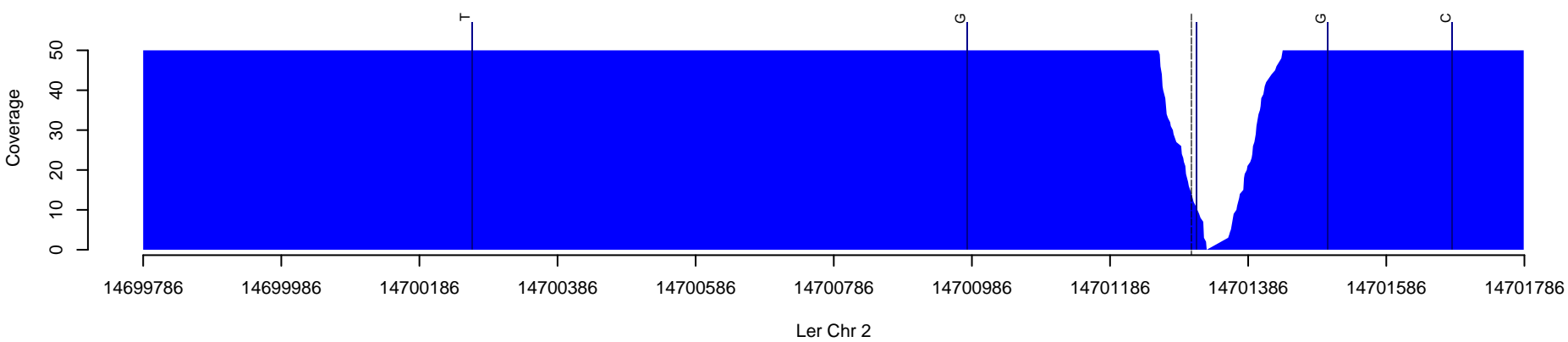
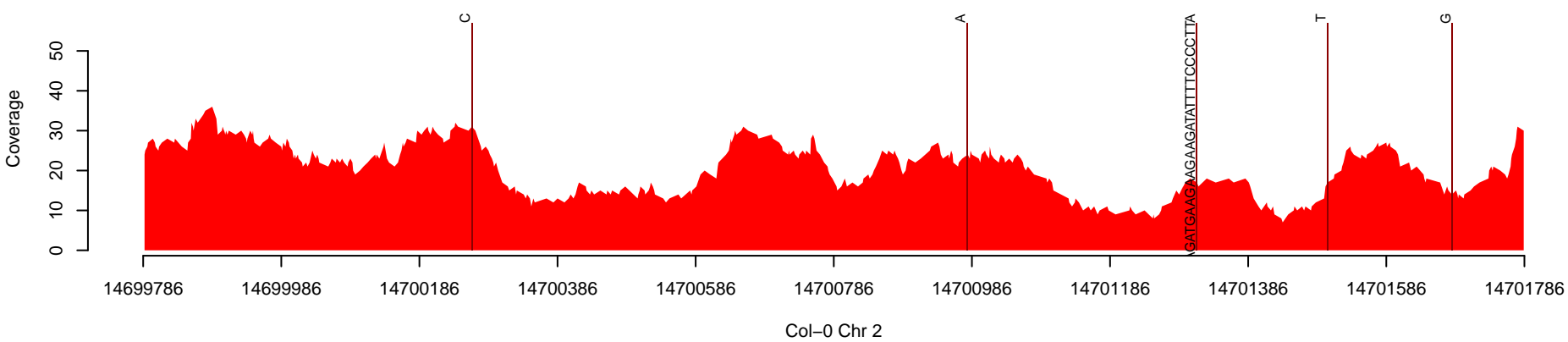
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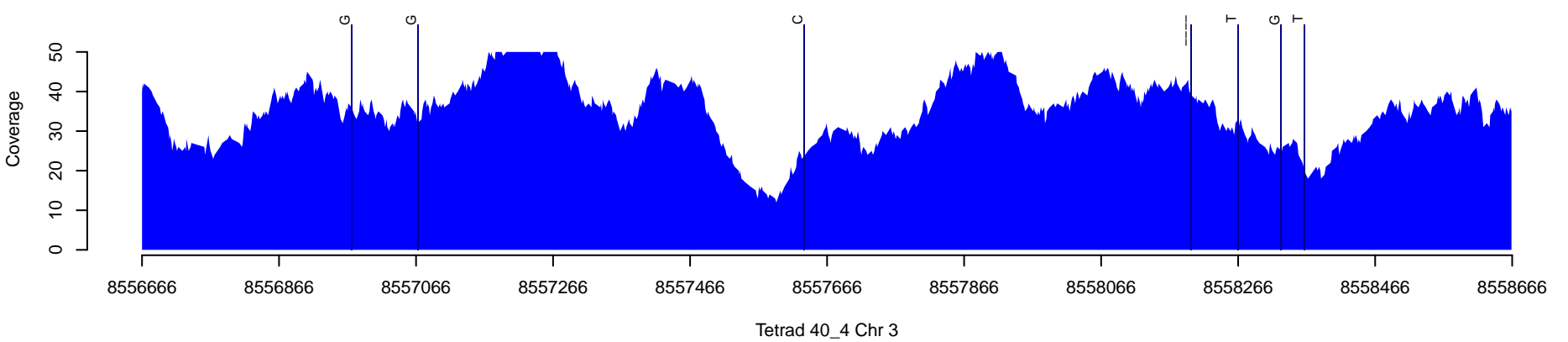
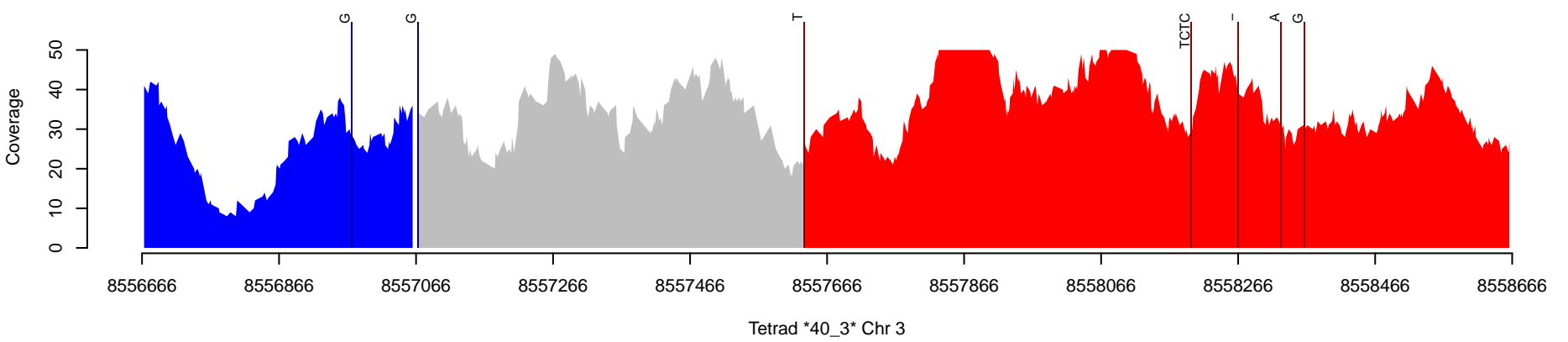
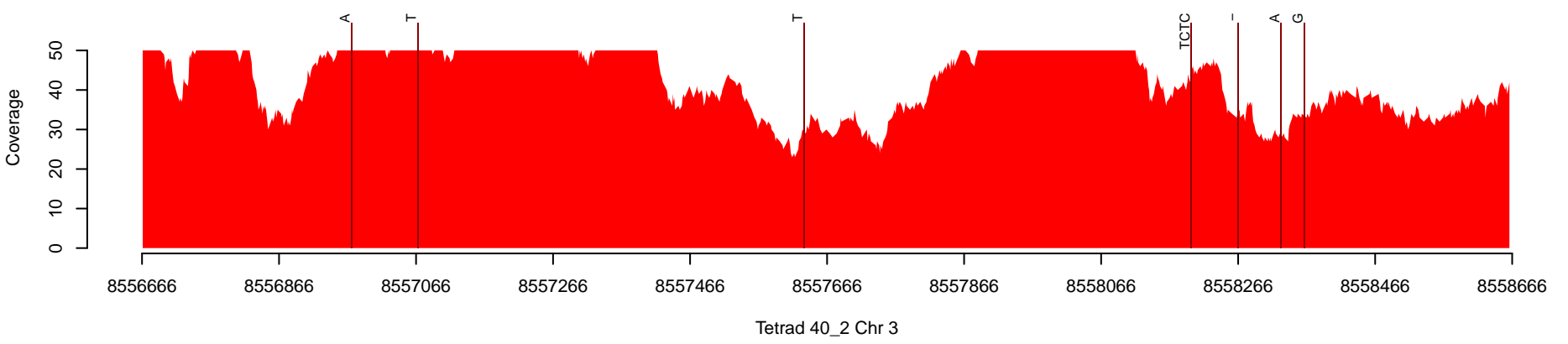
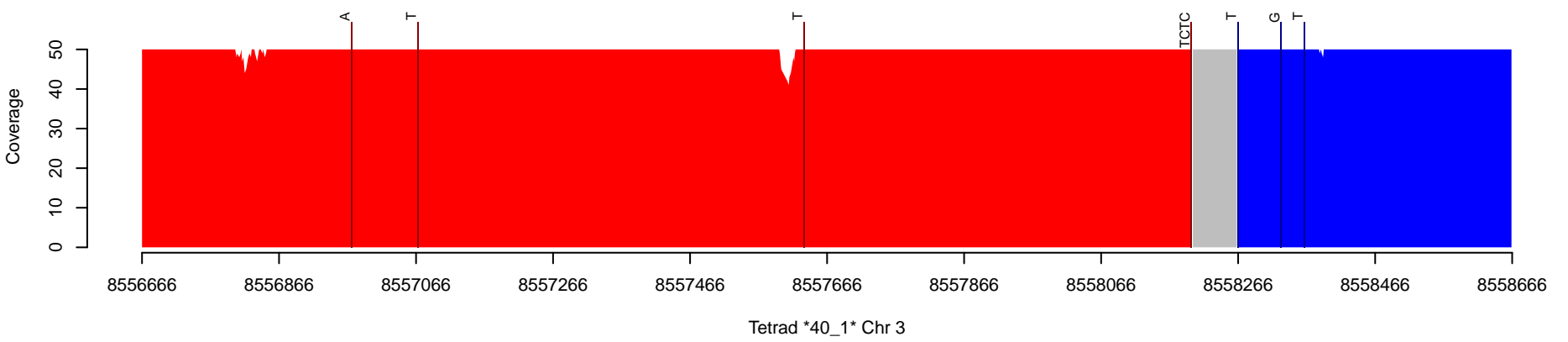
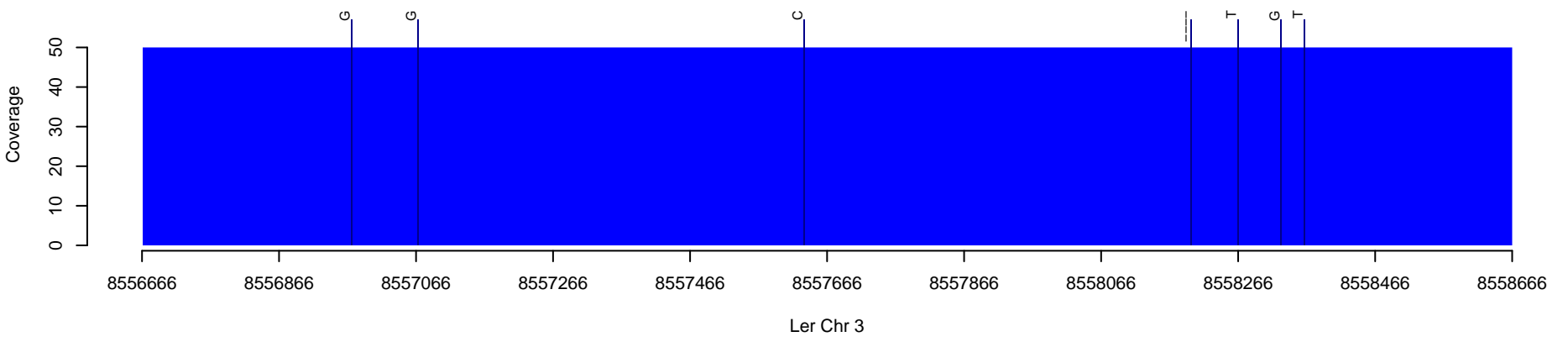
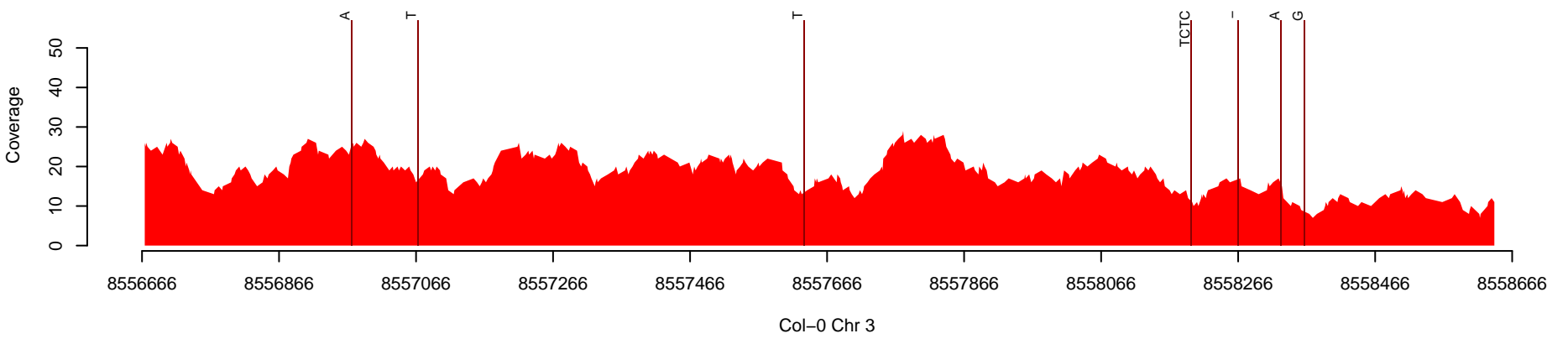
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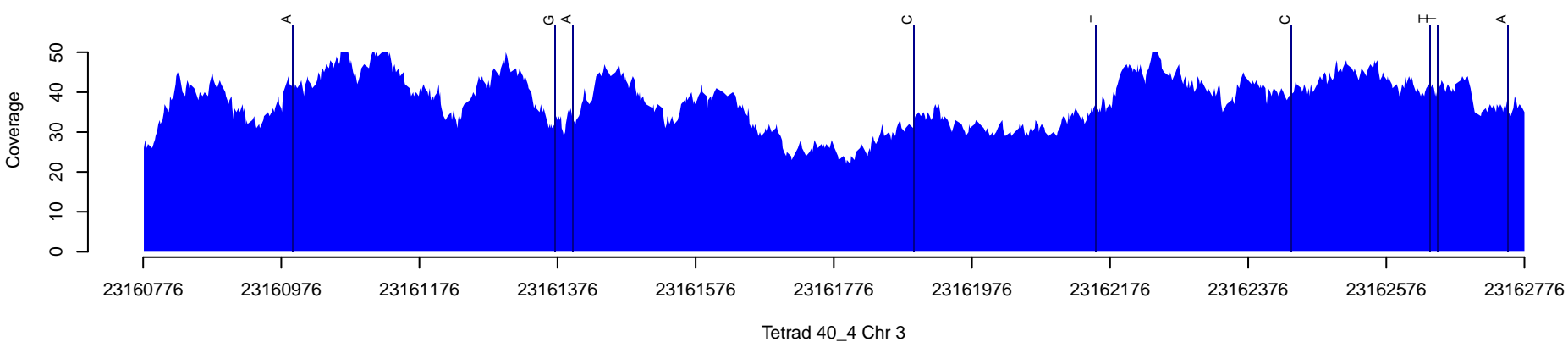
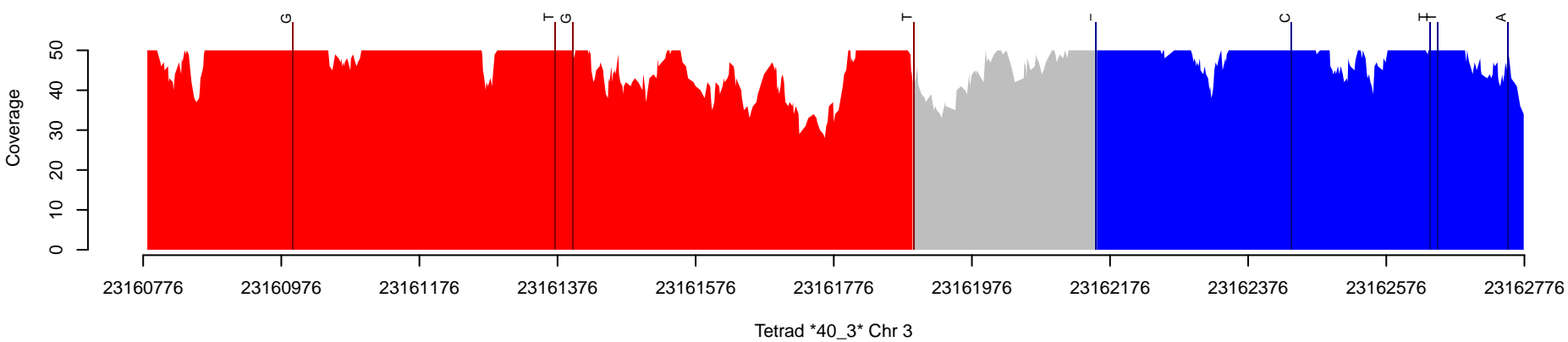
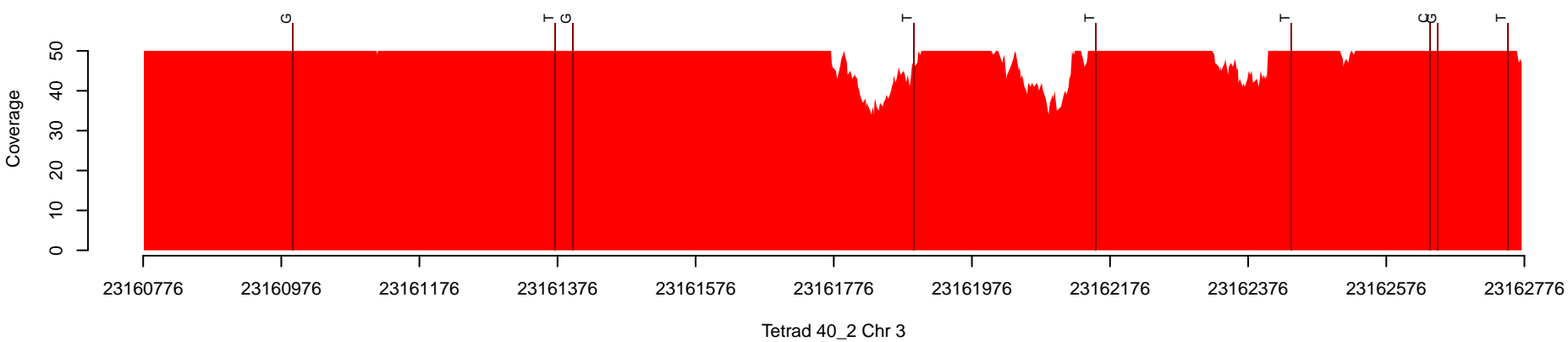
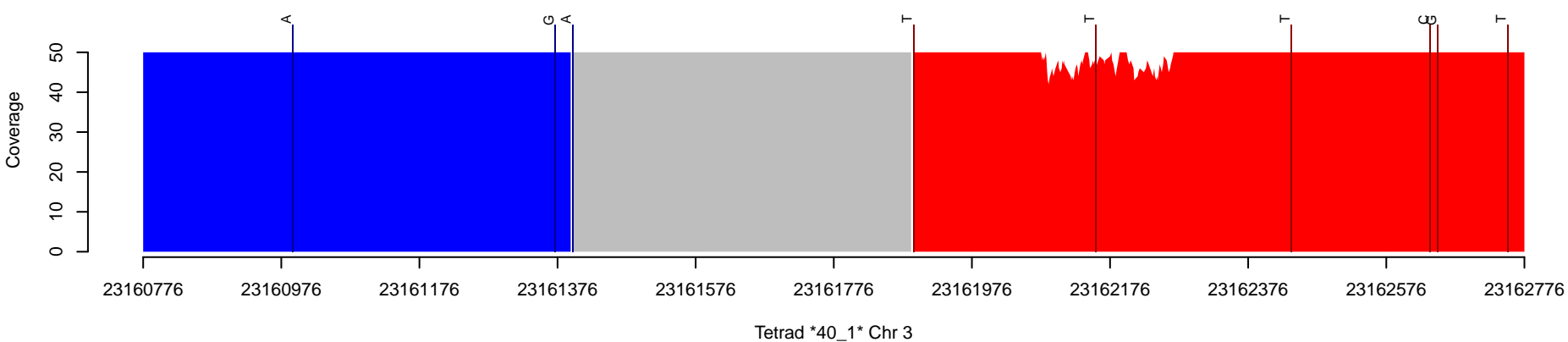
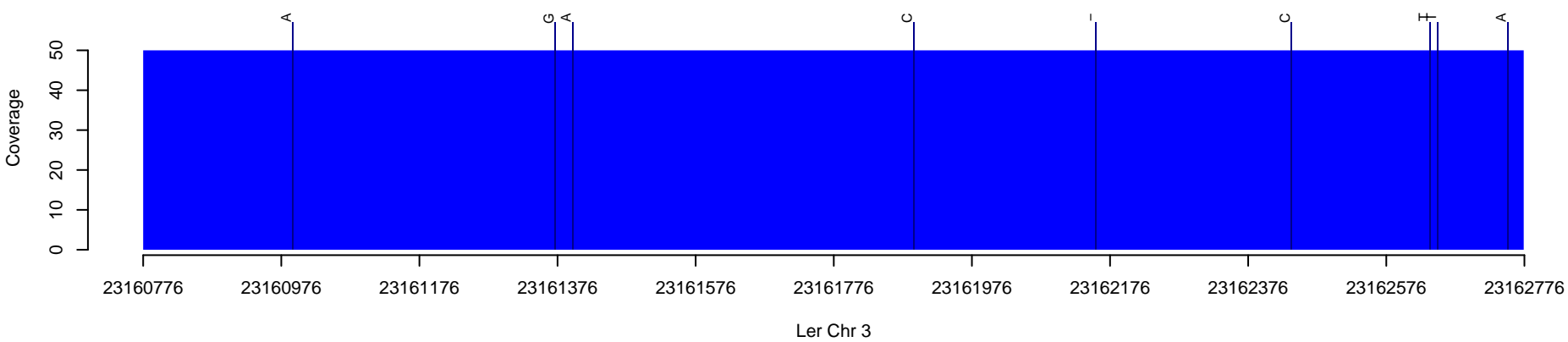
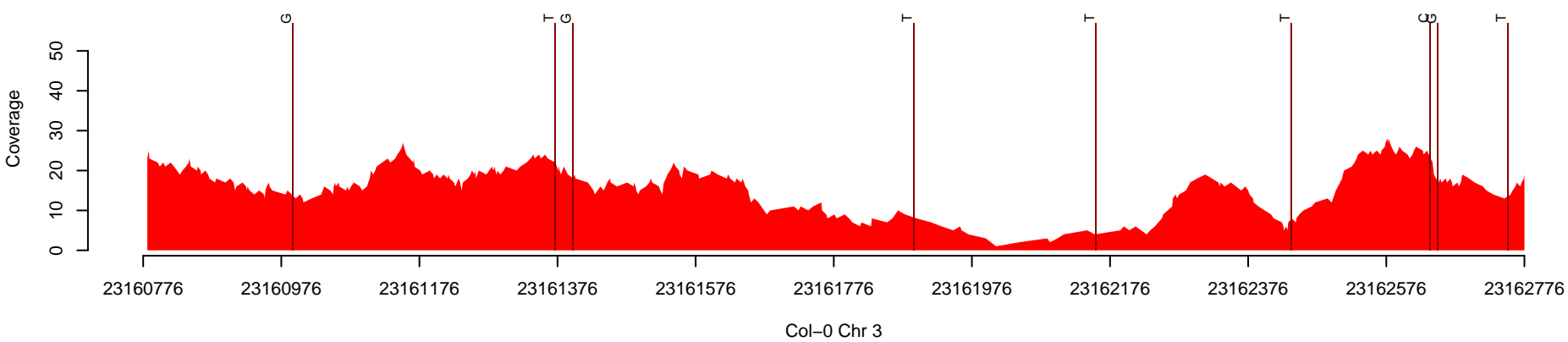
ID25



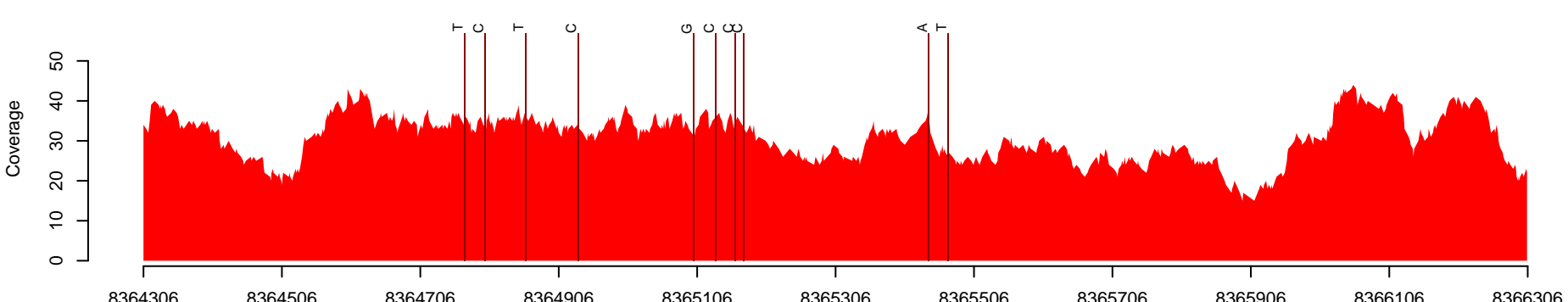
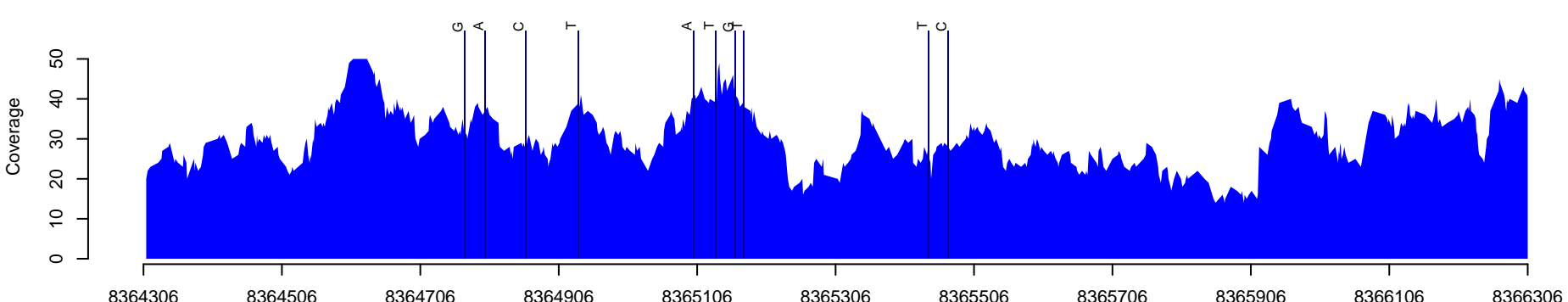
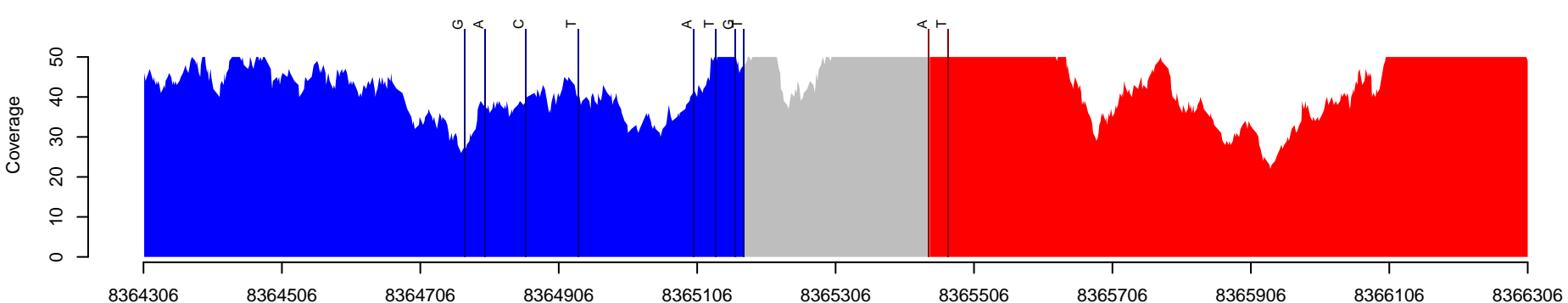
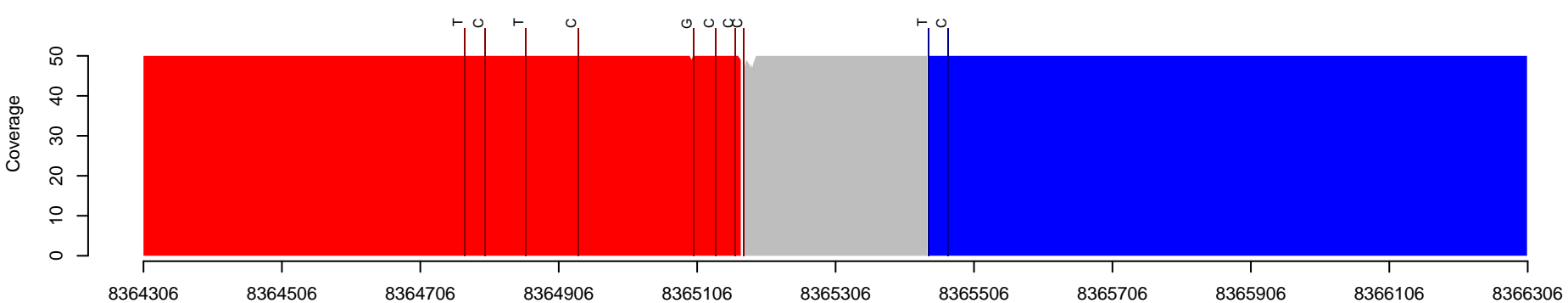
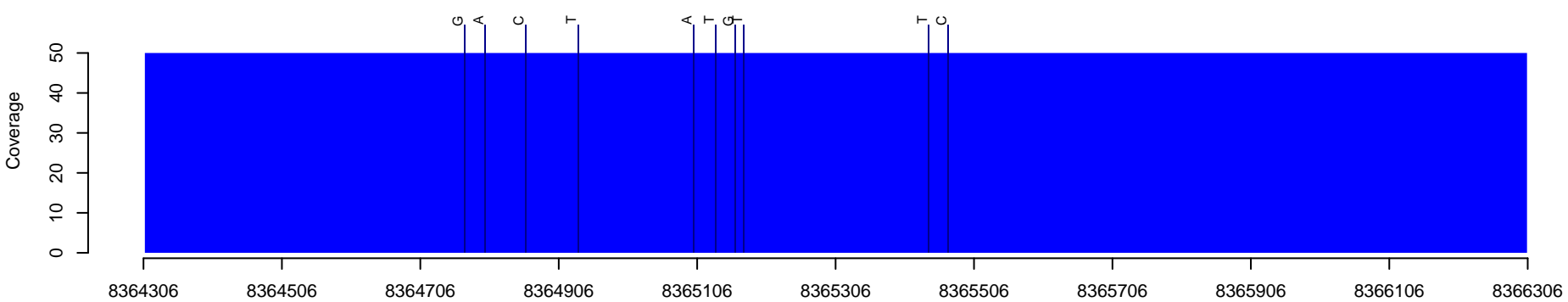
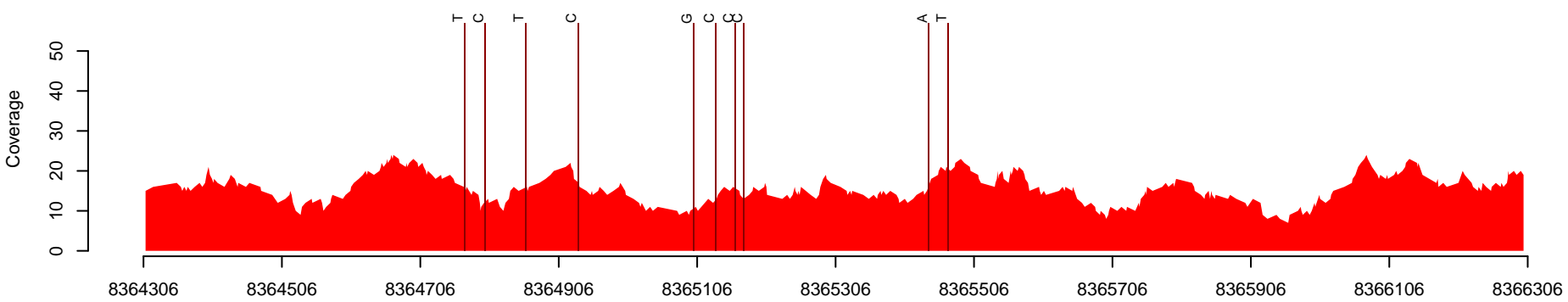
ID26



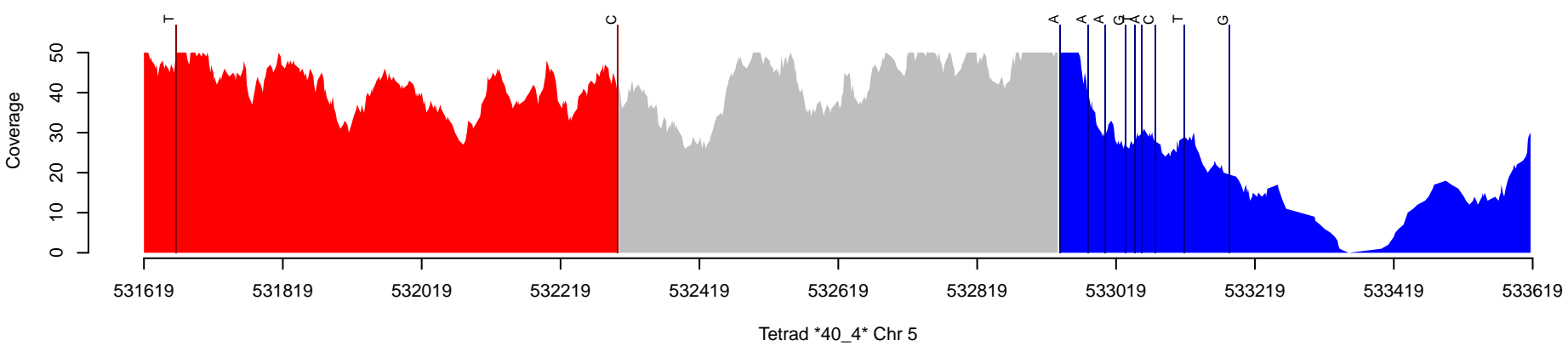
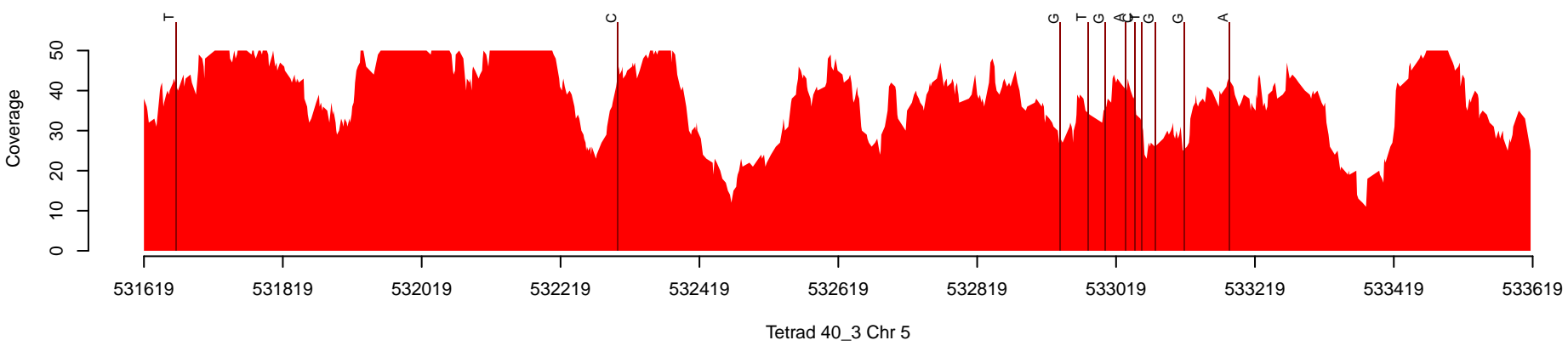
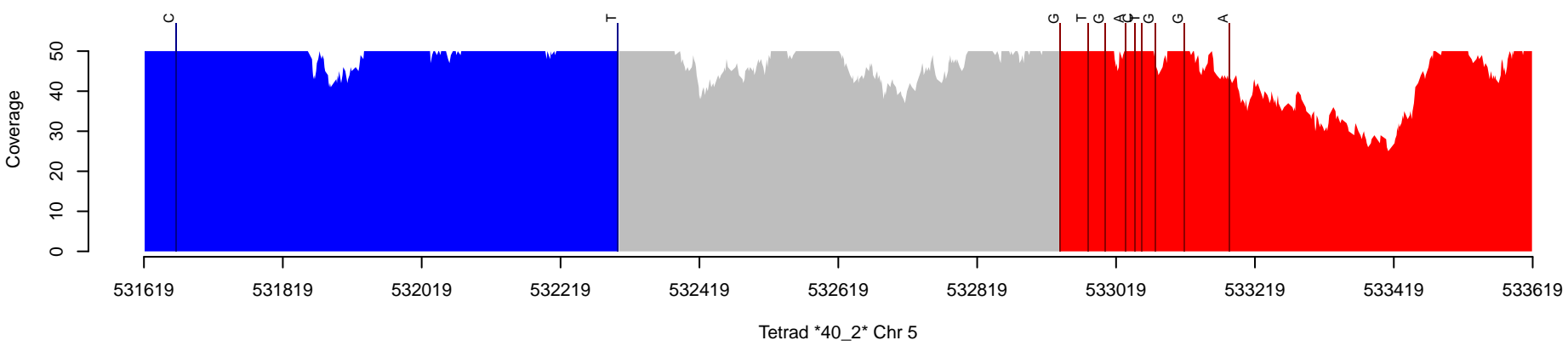
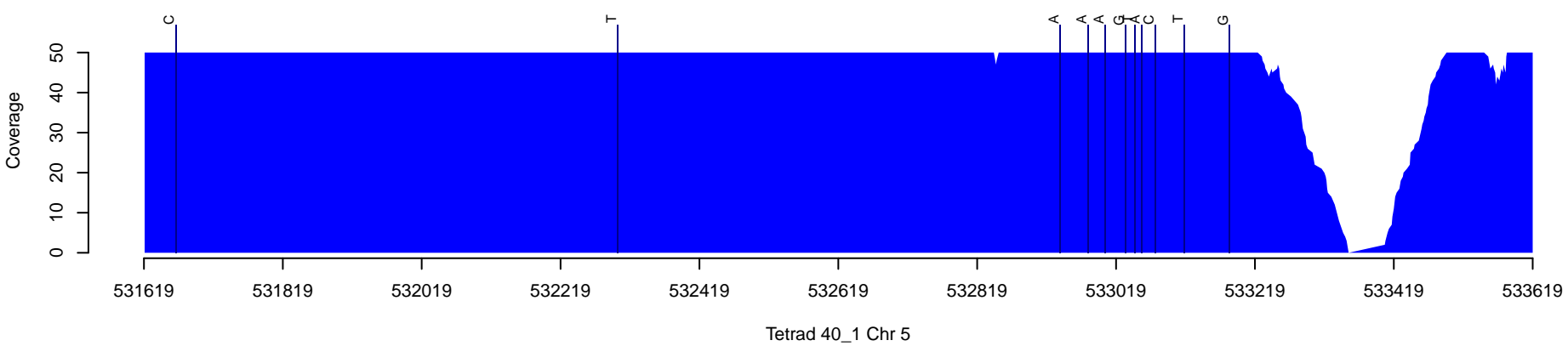
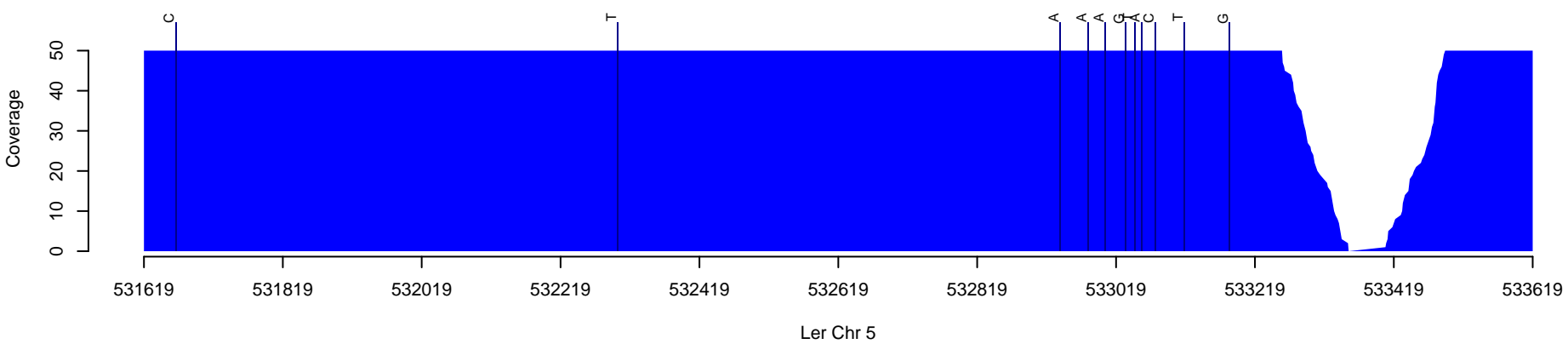
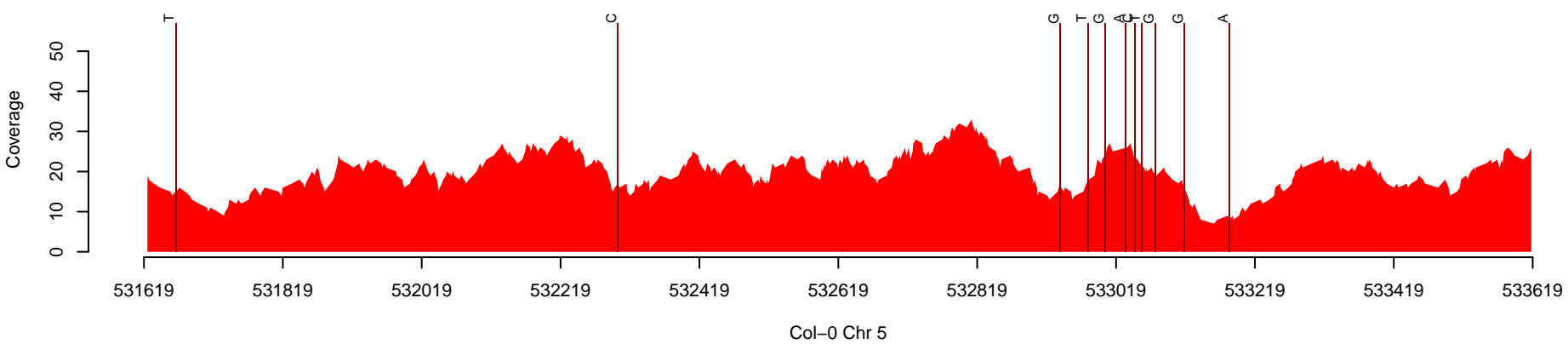
ID27



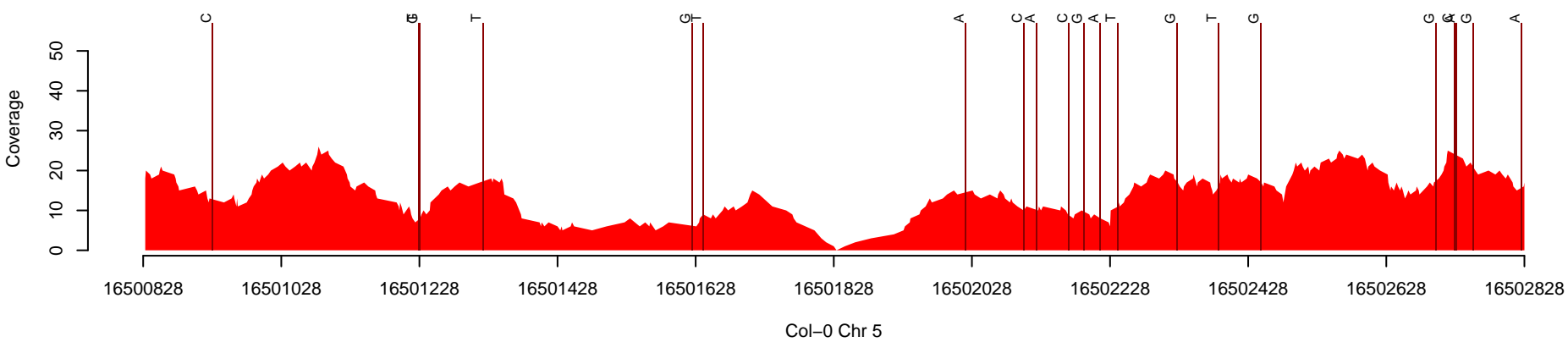
ID28



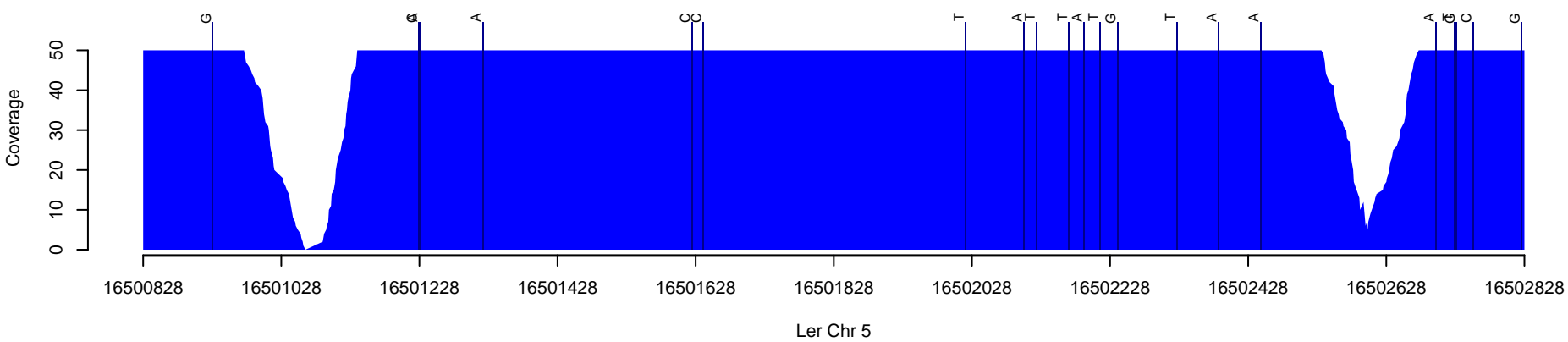
ID29



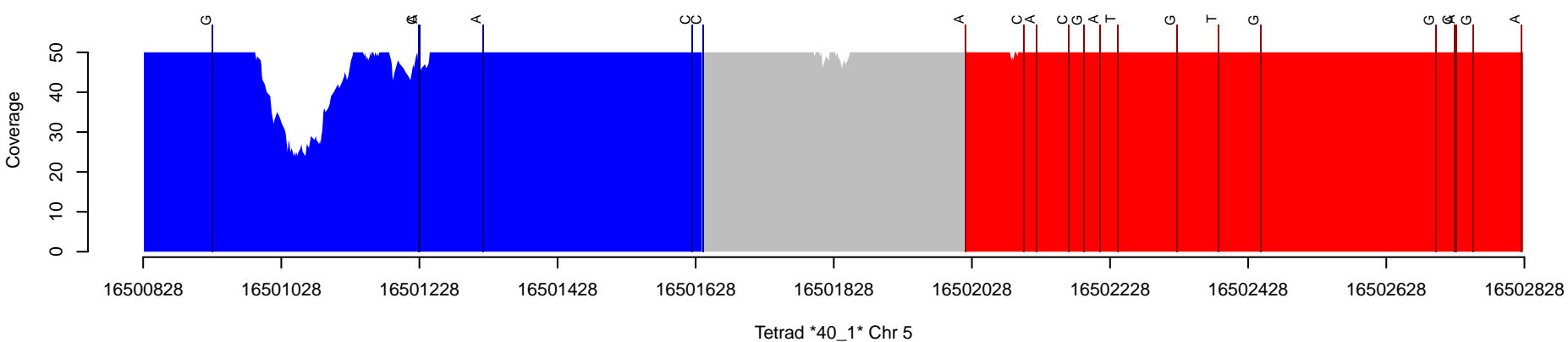
ID30



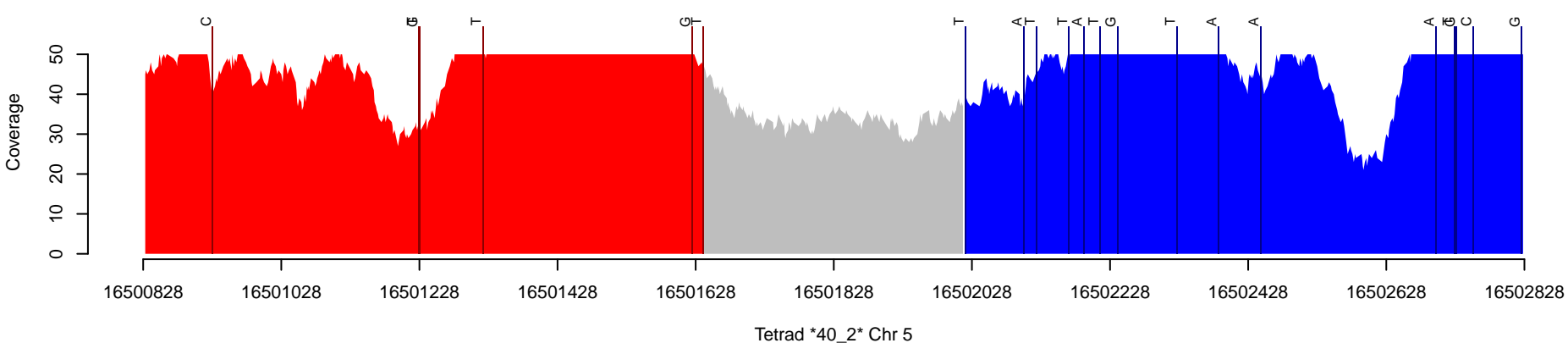
Col-0 Chr 5



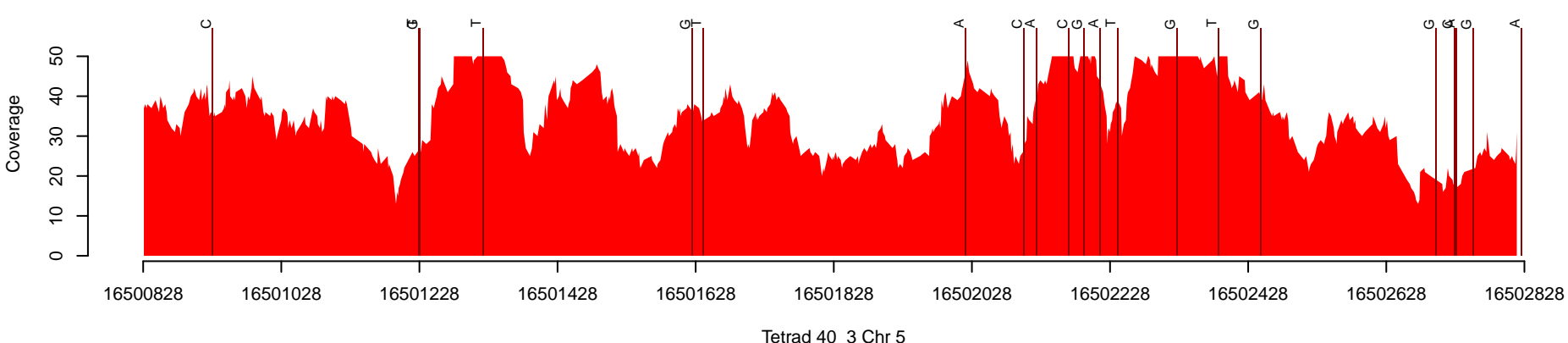
Ler Chr 5



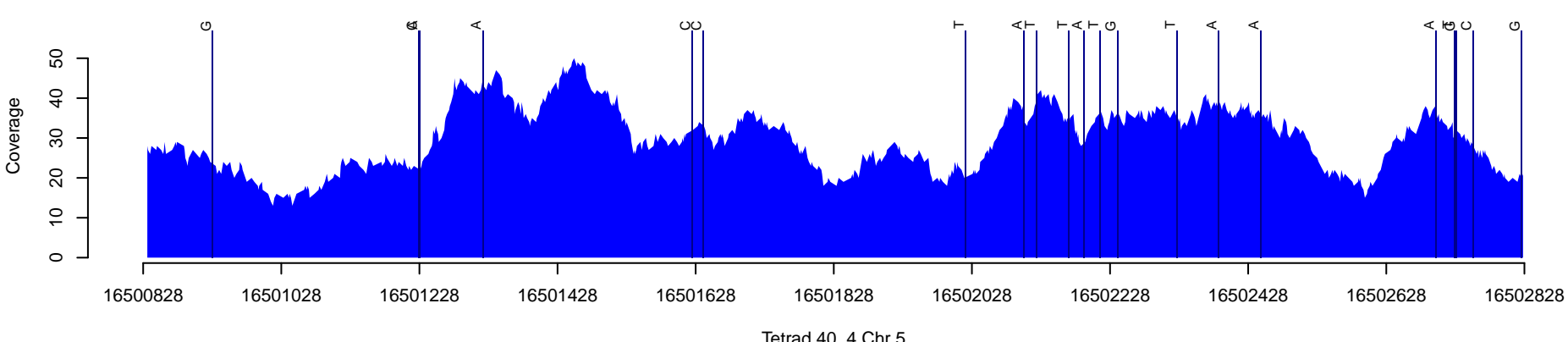
Tetrads *40_1* Chr 5



Tetrads *40_2* Chr 5

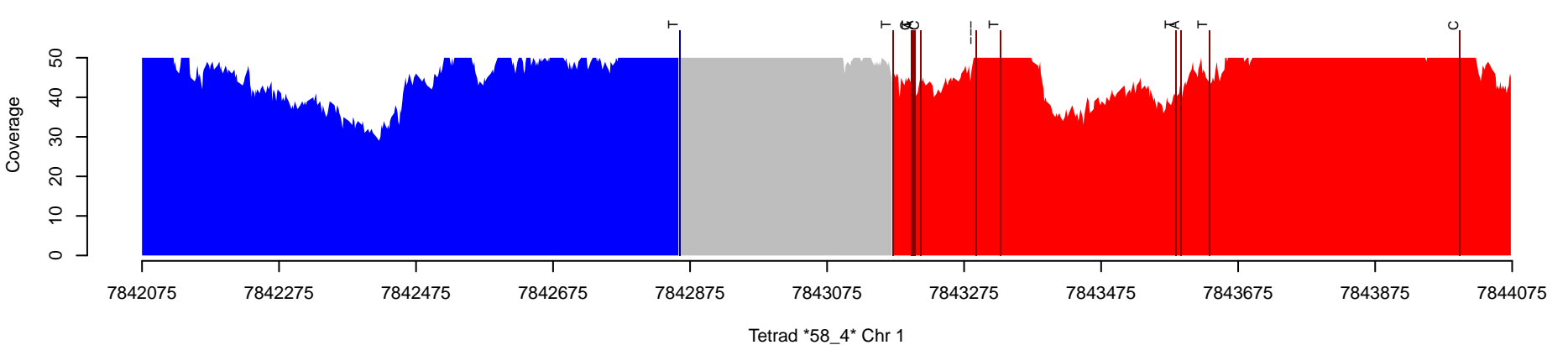
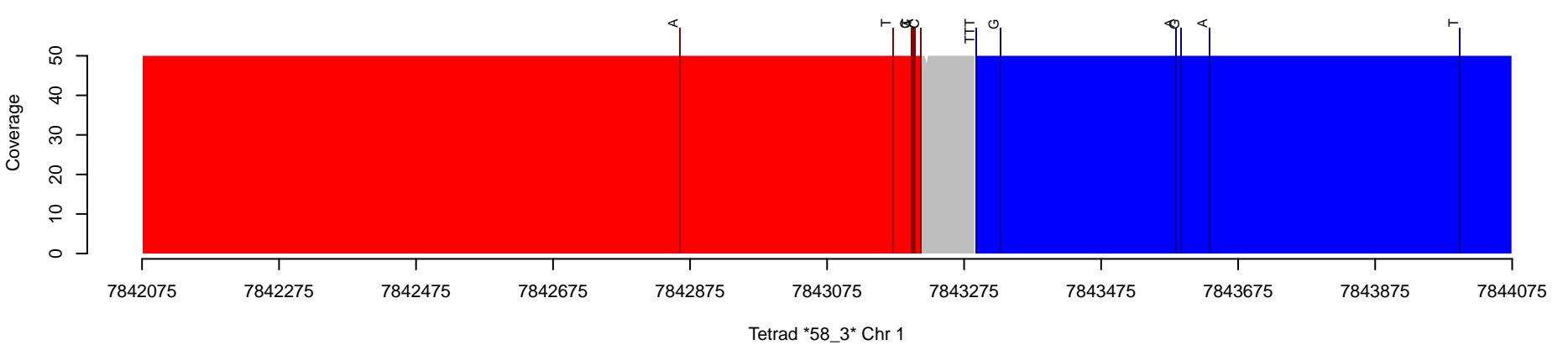
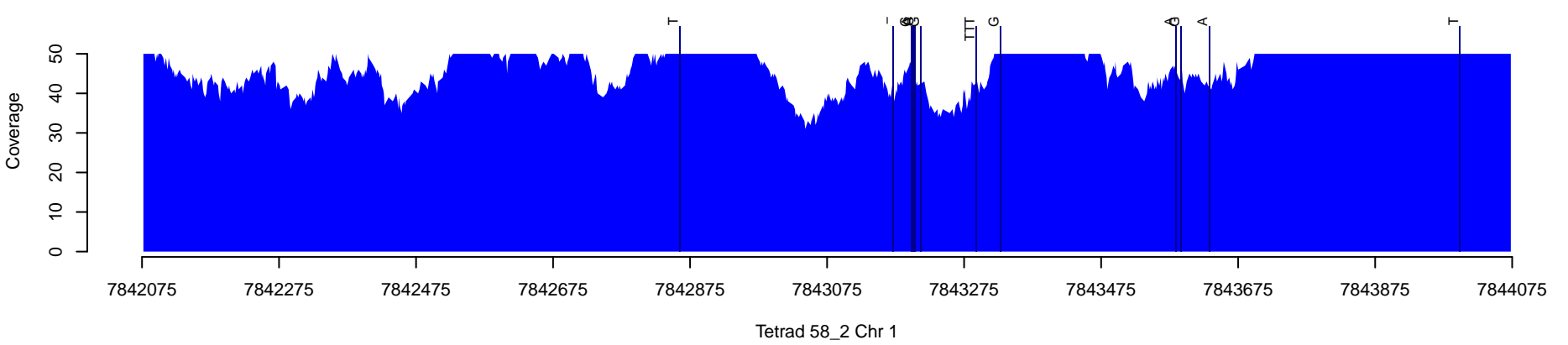
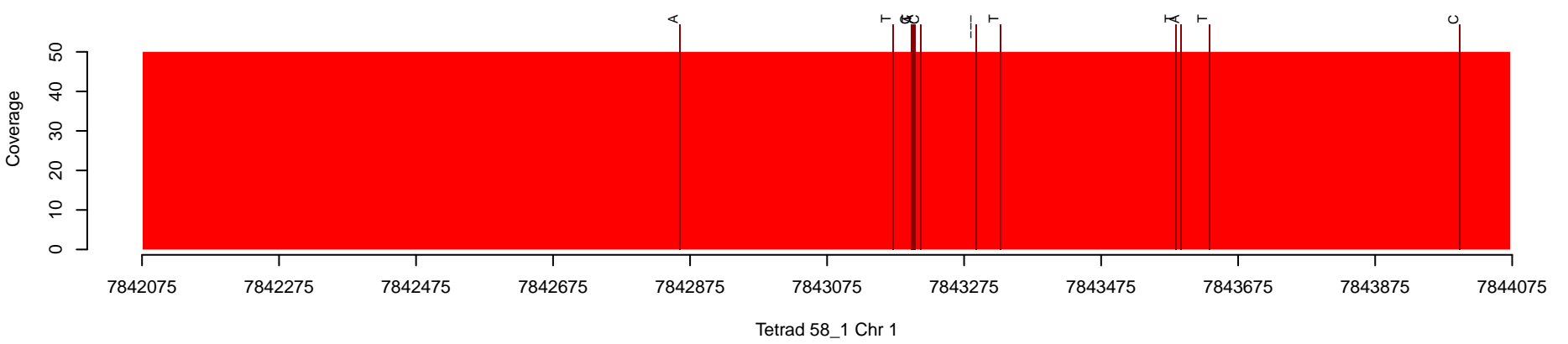
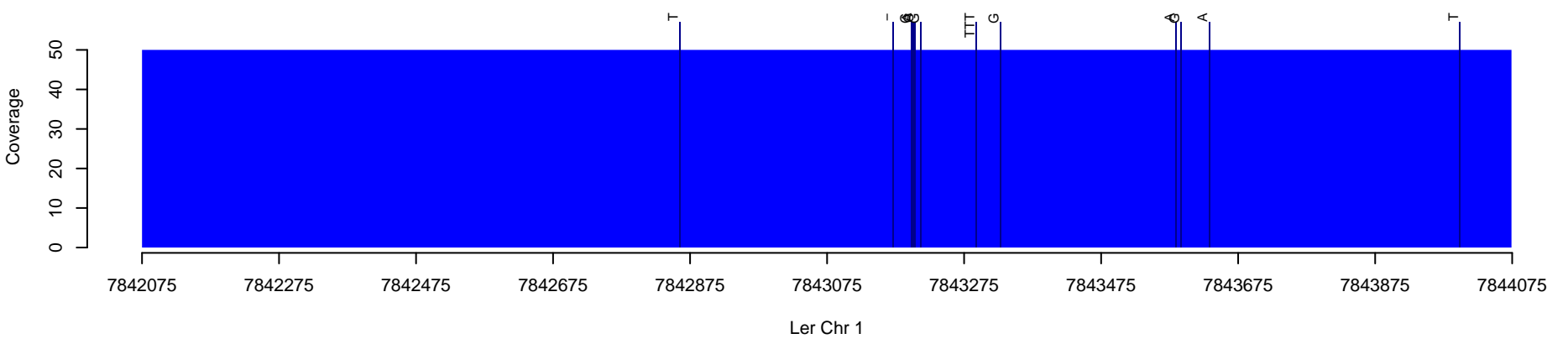
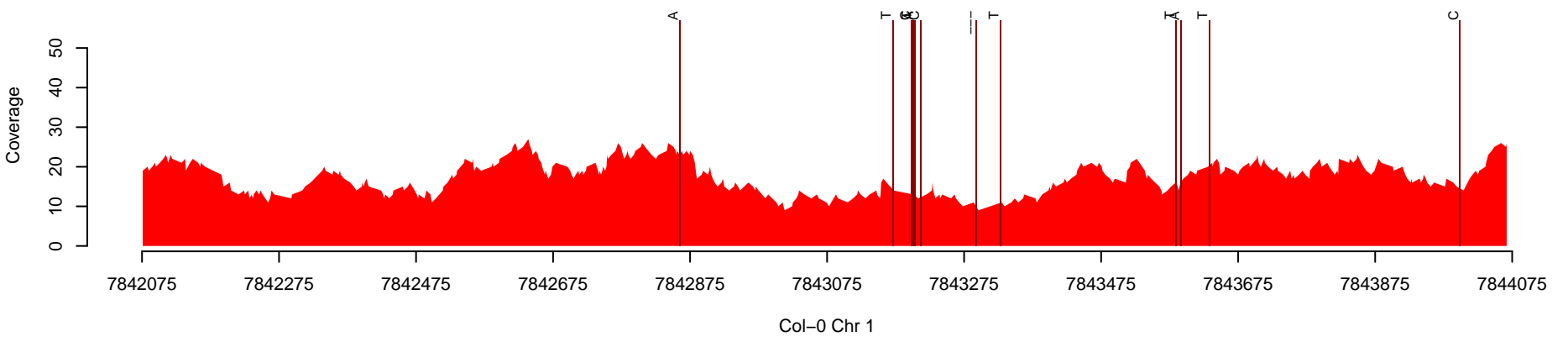


Tetrads 40_3 Chr 5

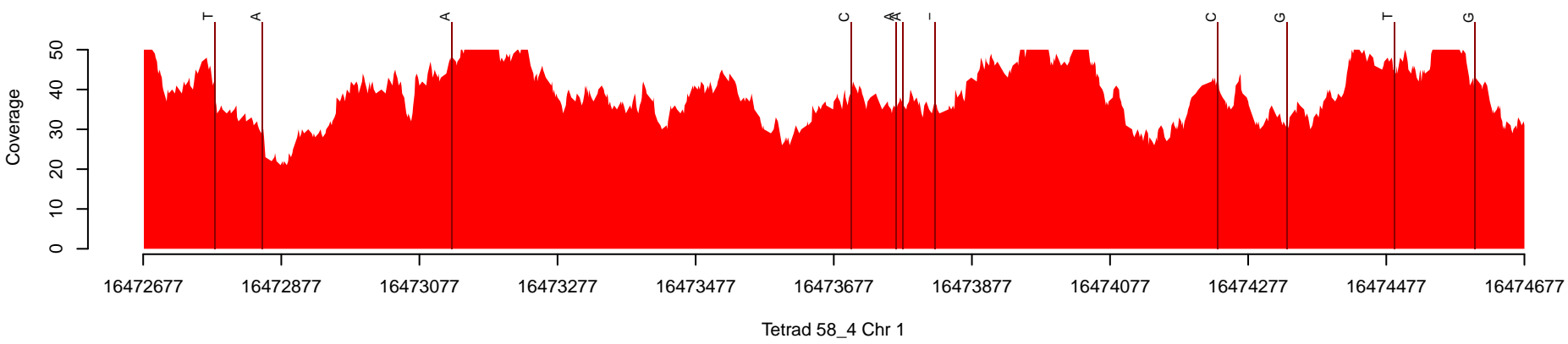
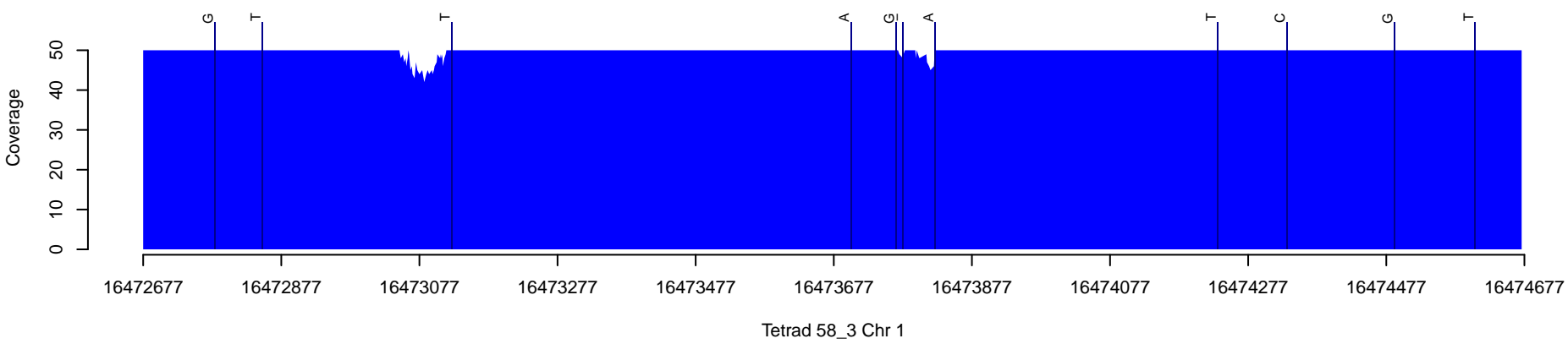
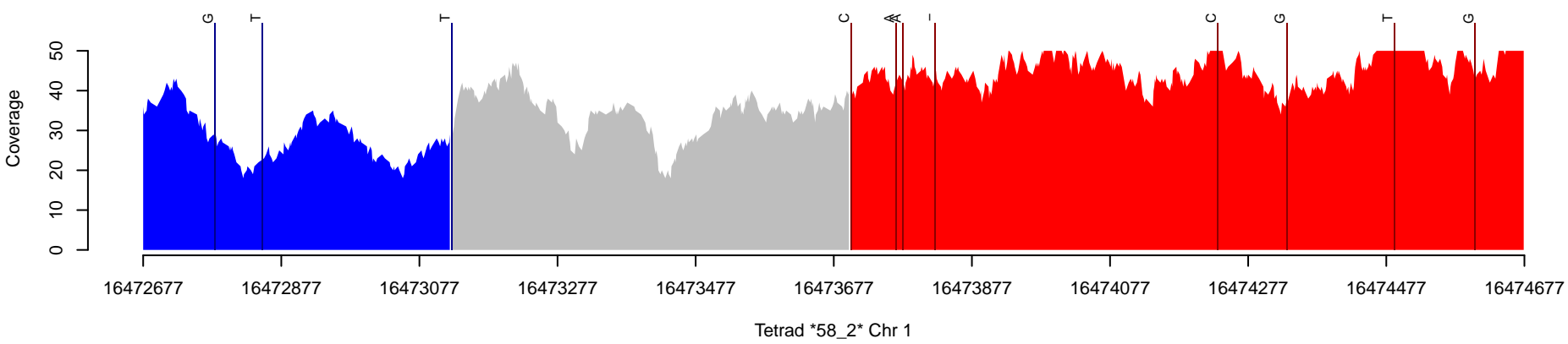
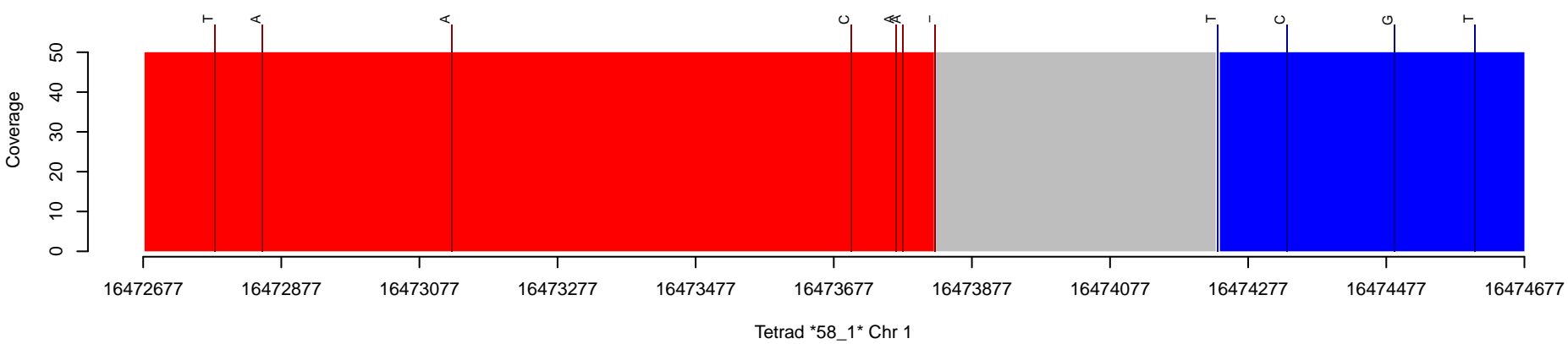
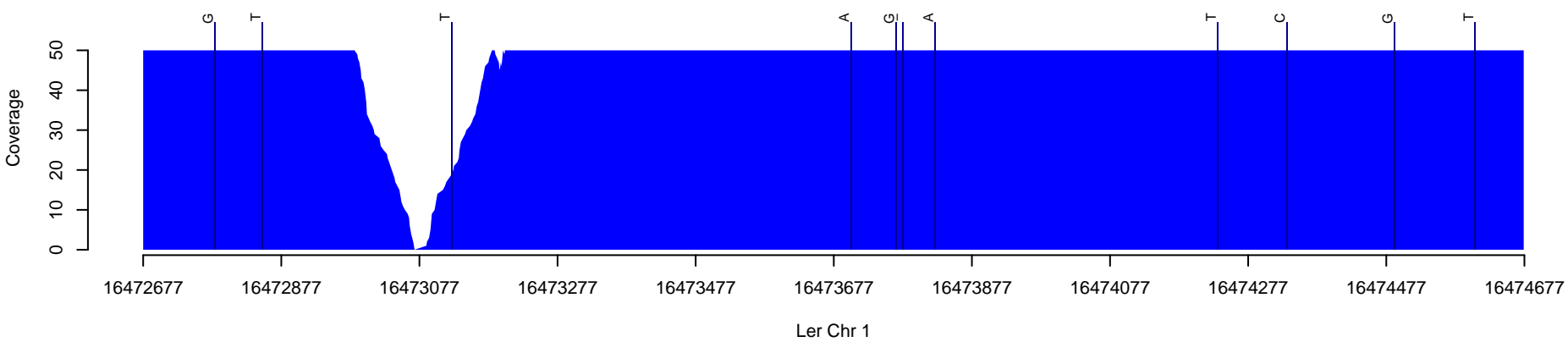
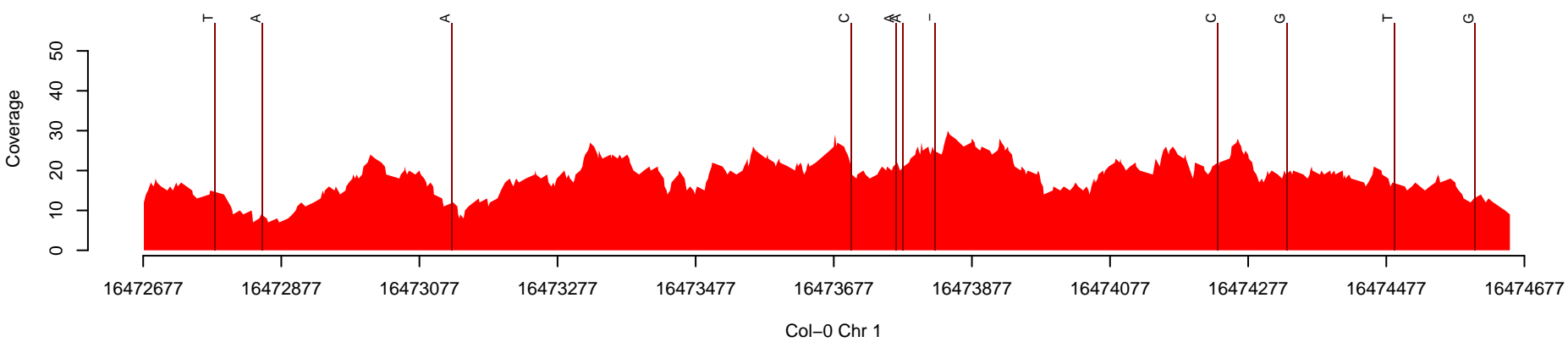


Tetrads 40_4 Chr 5

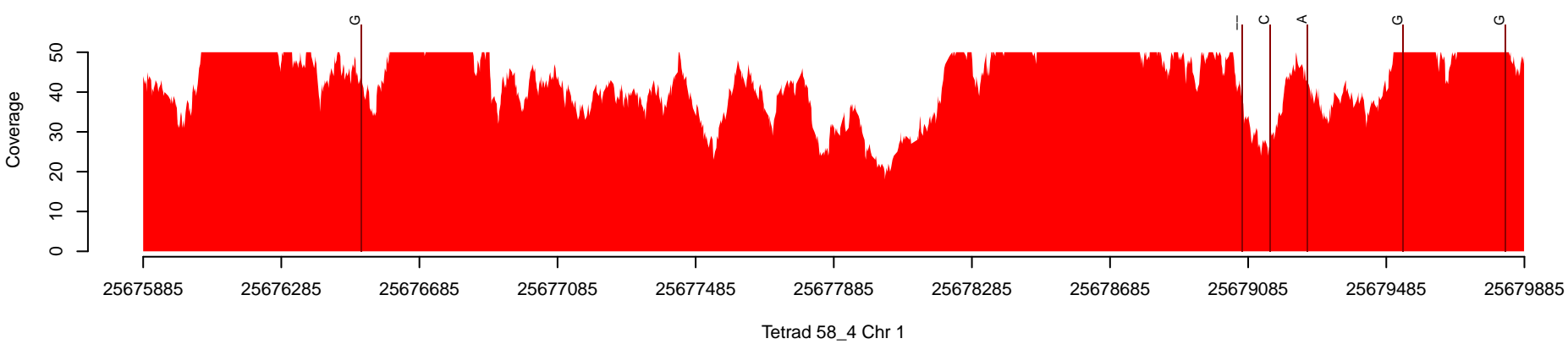
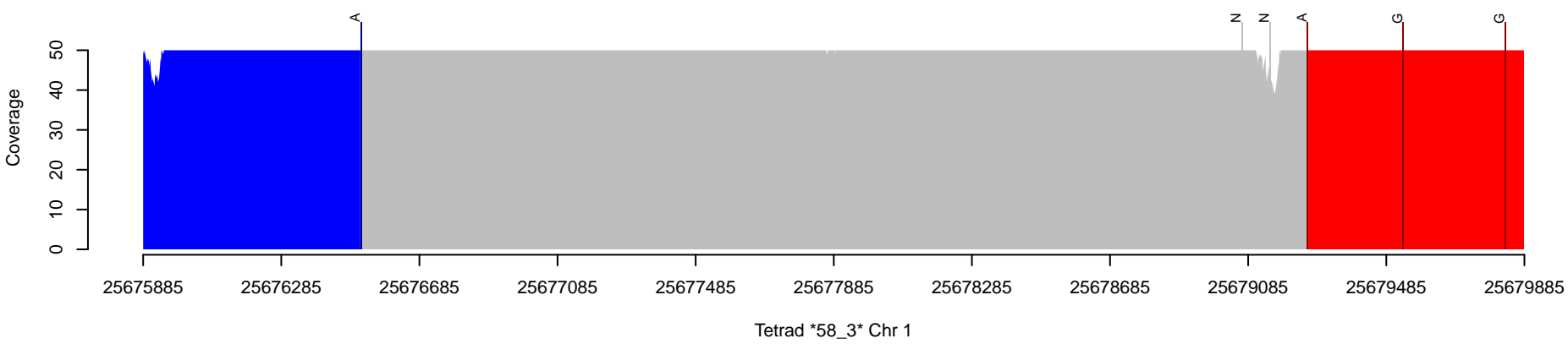
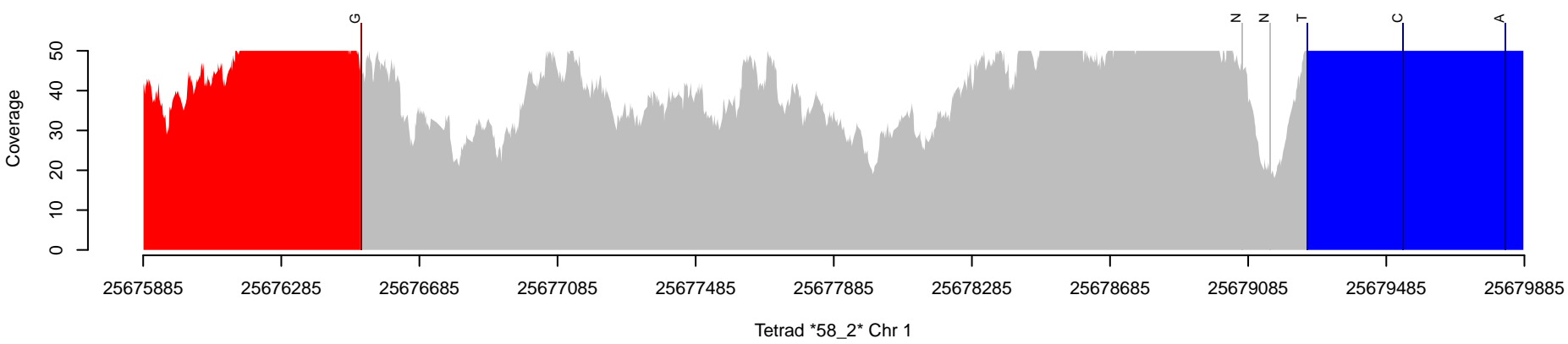
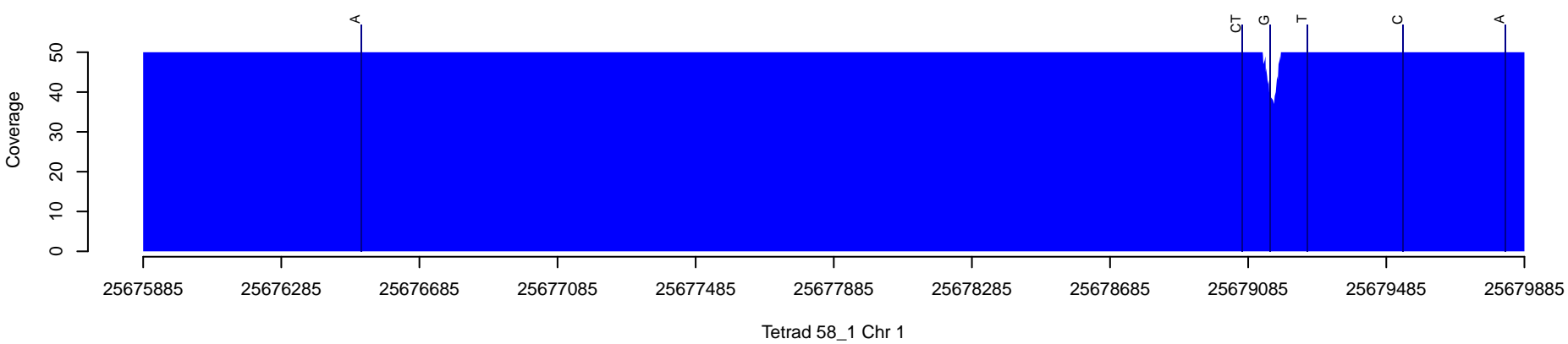
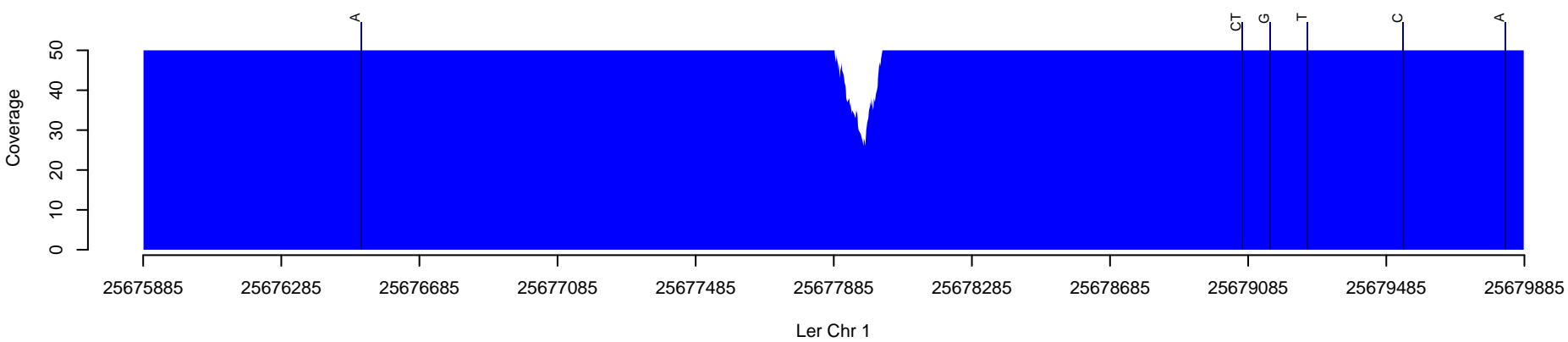
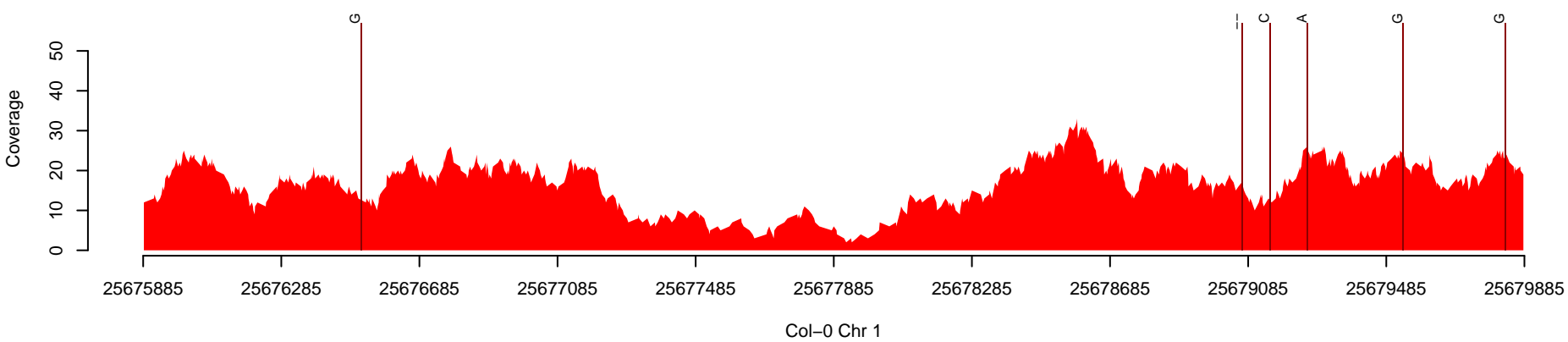
ID31



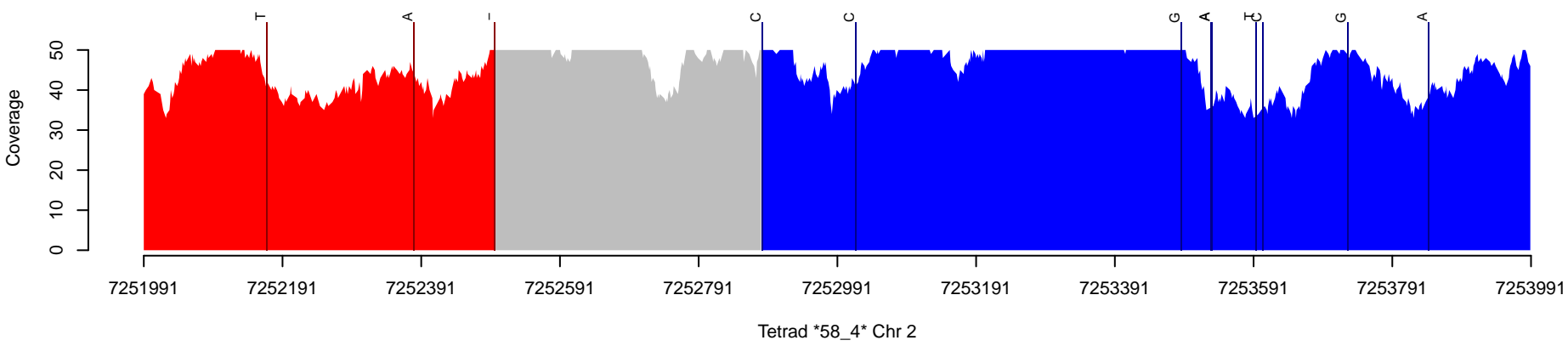
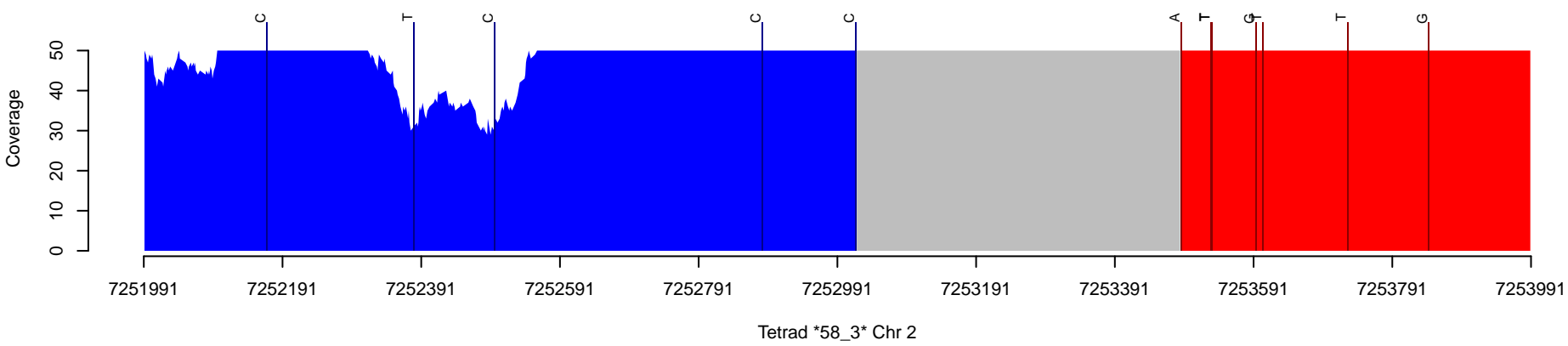
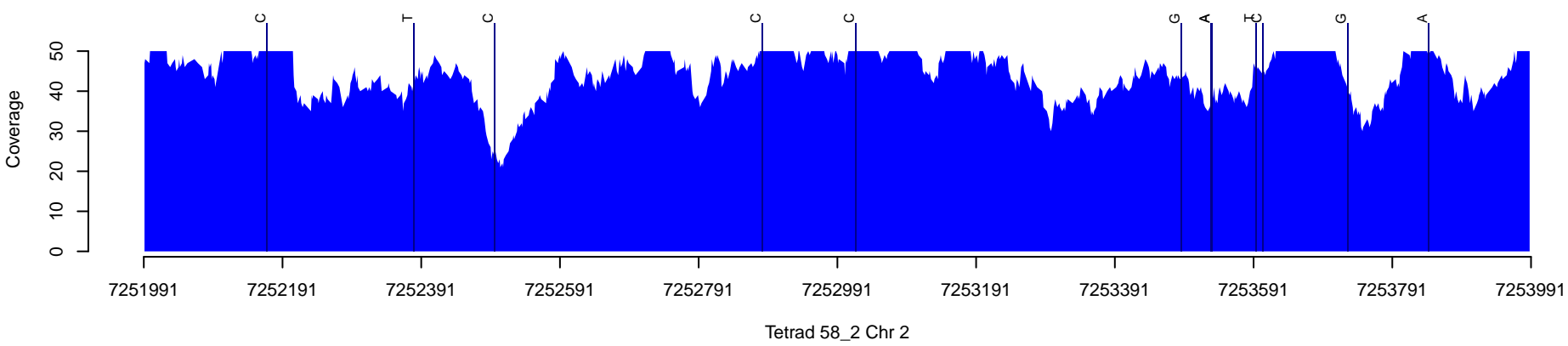
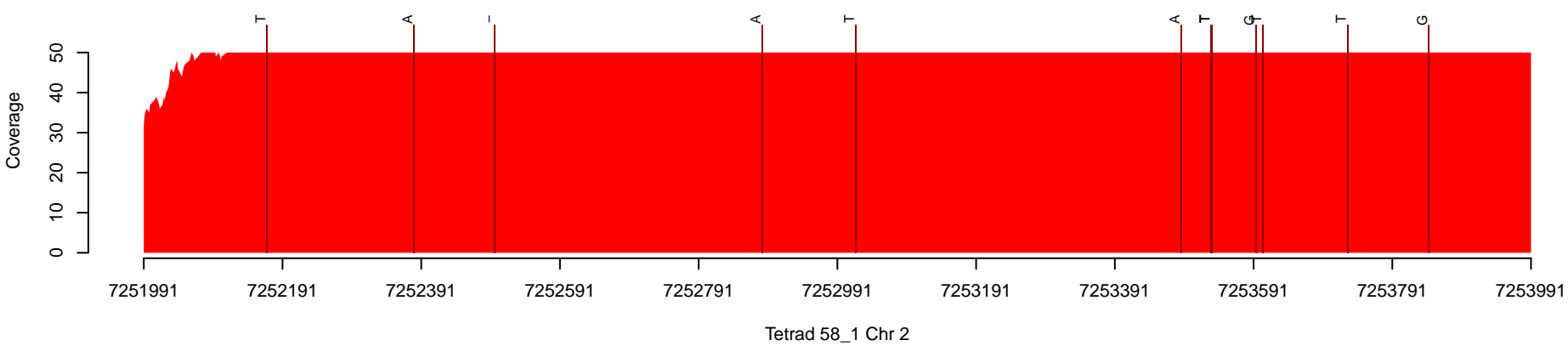
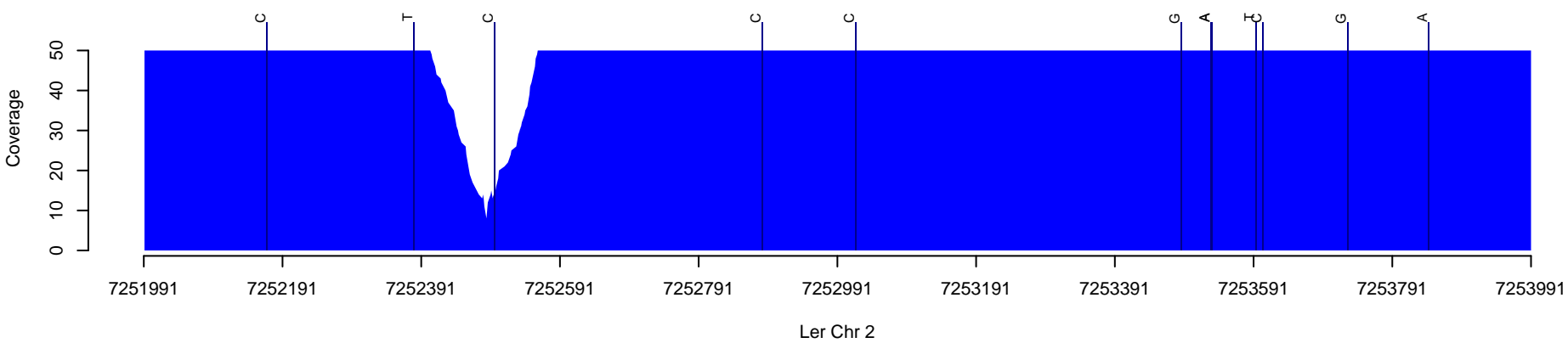
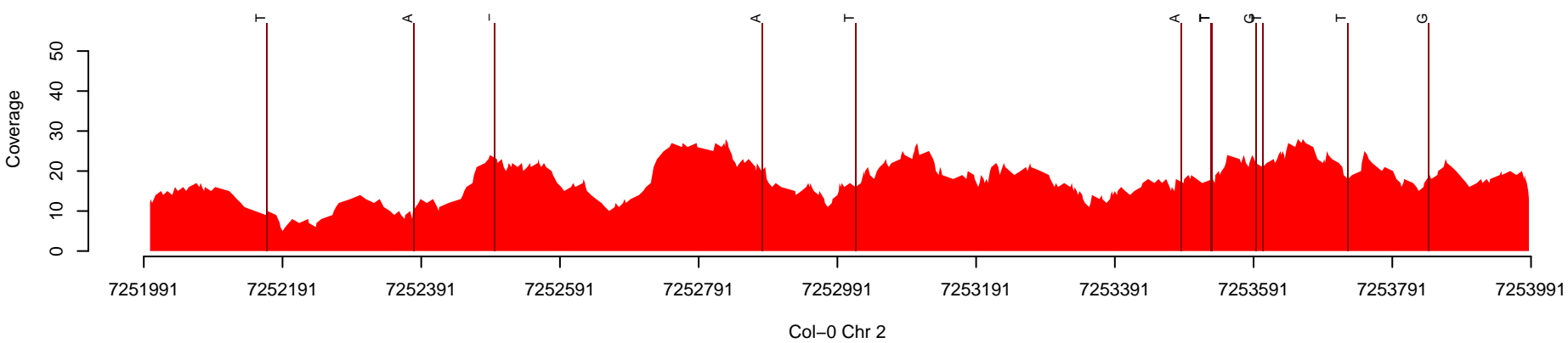
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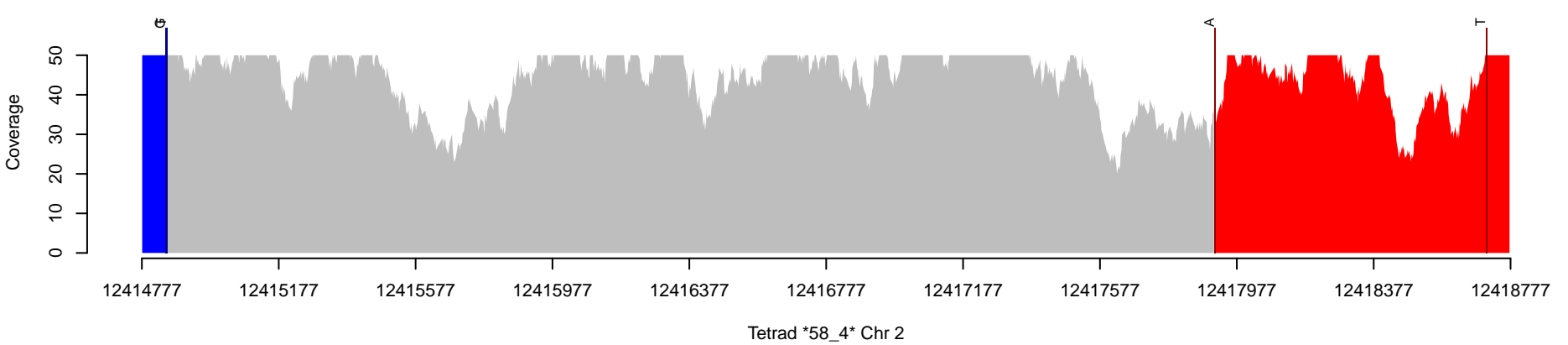
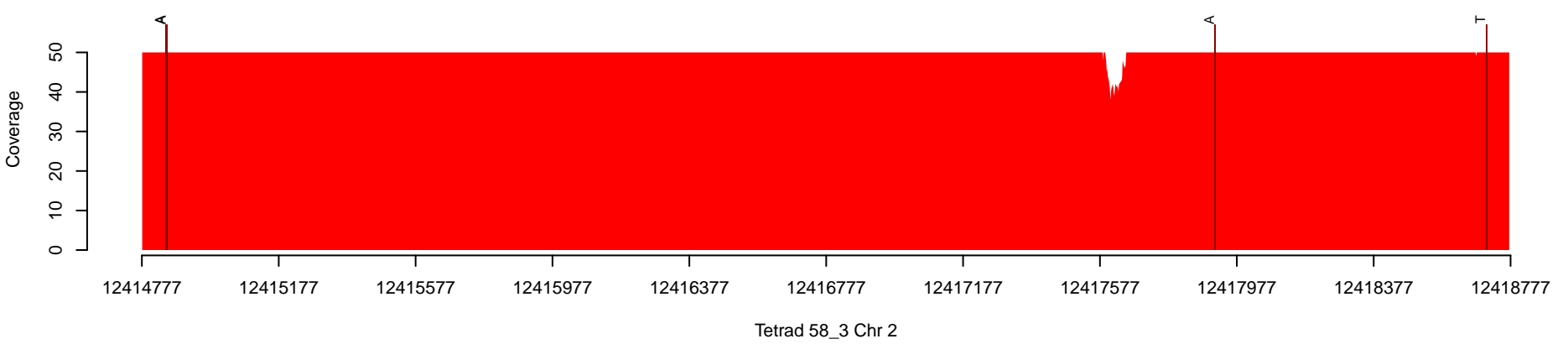
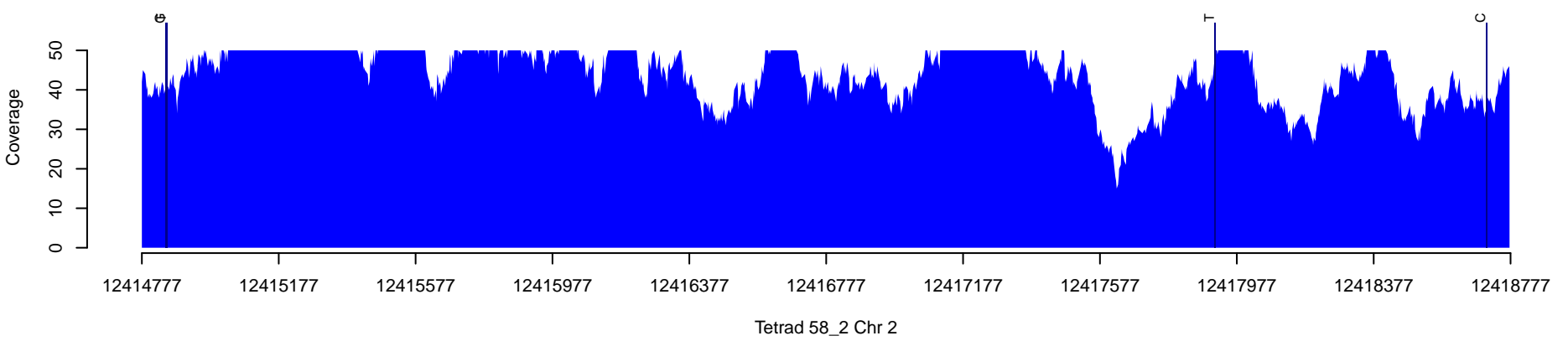
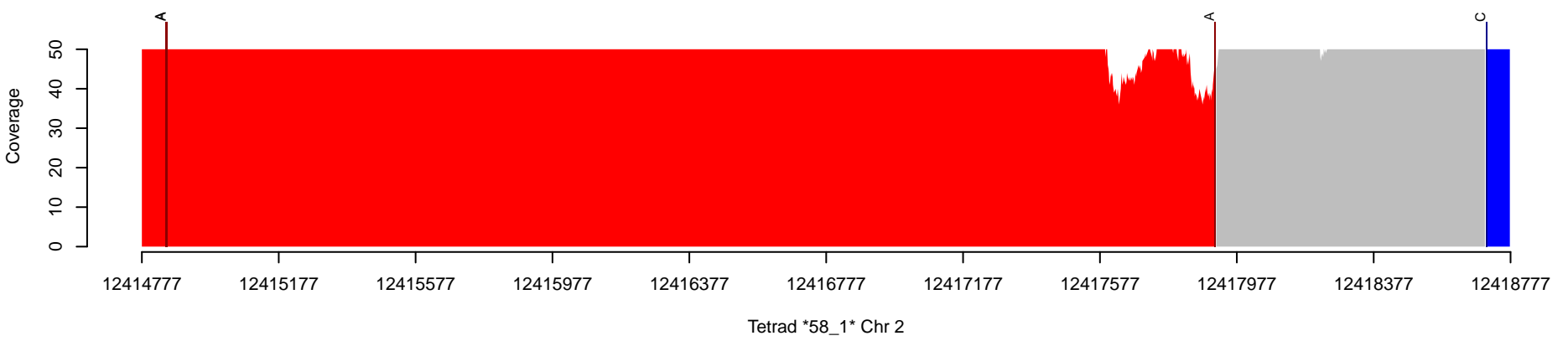
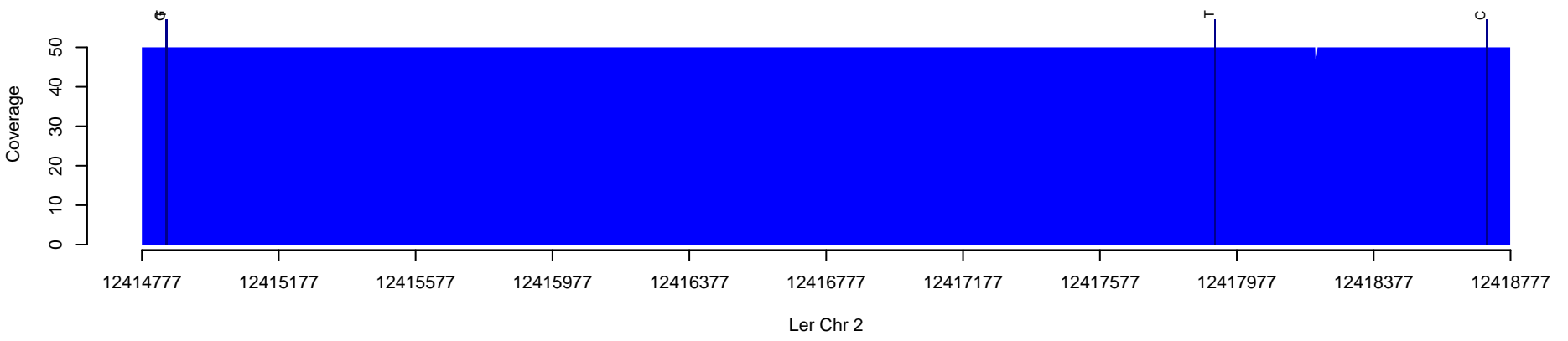
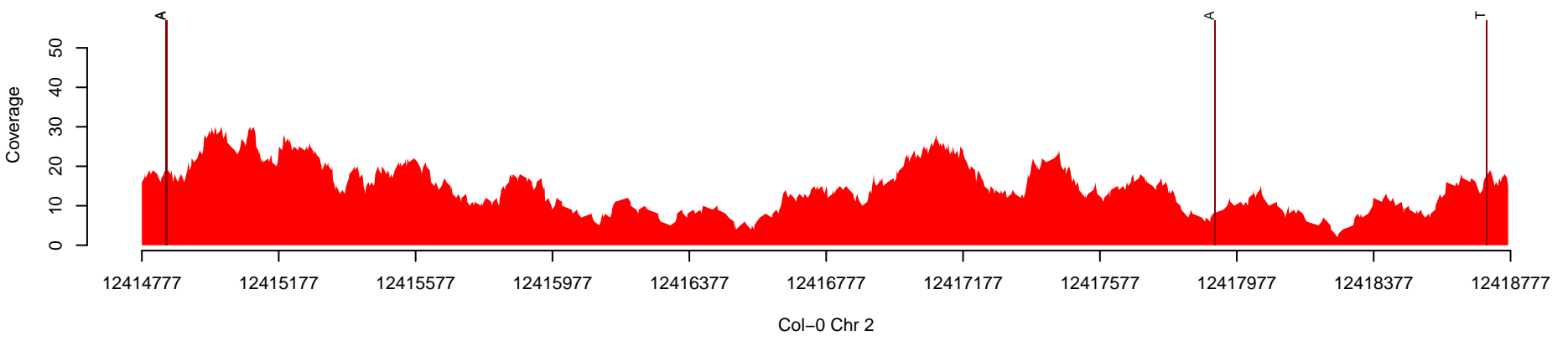
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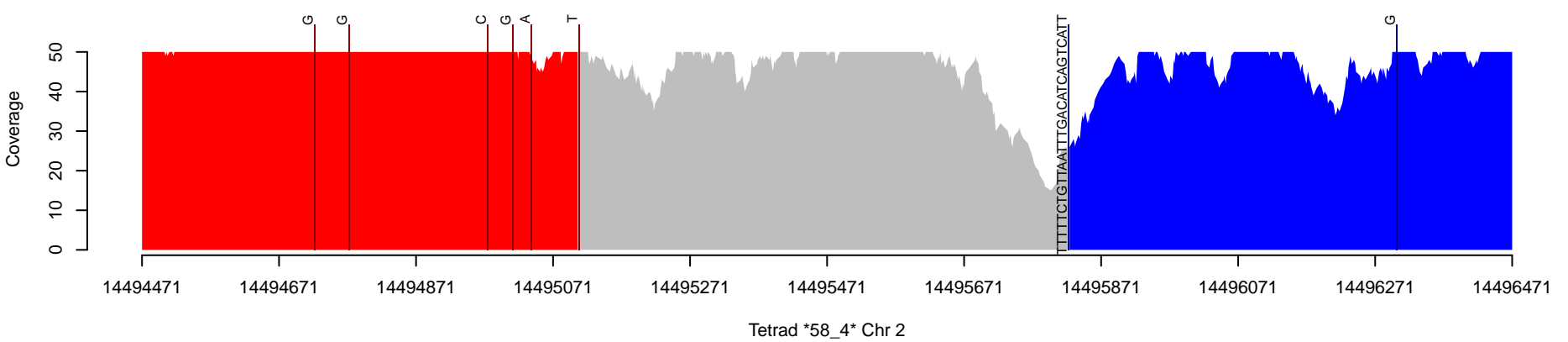
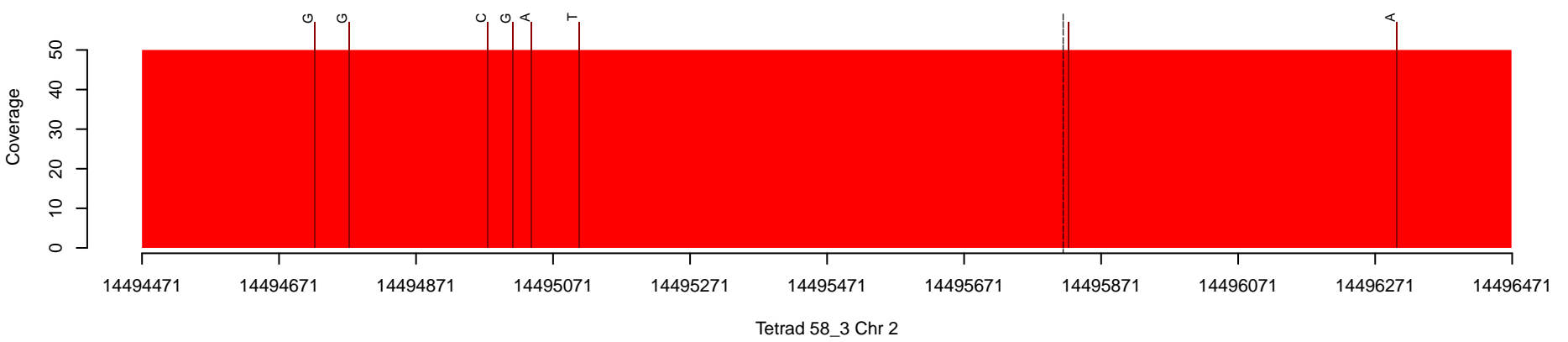
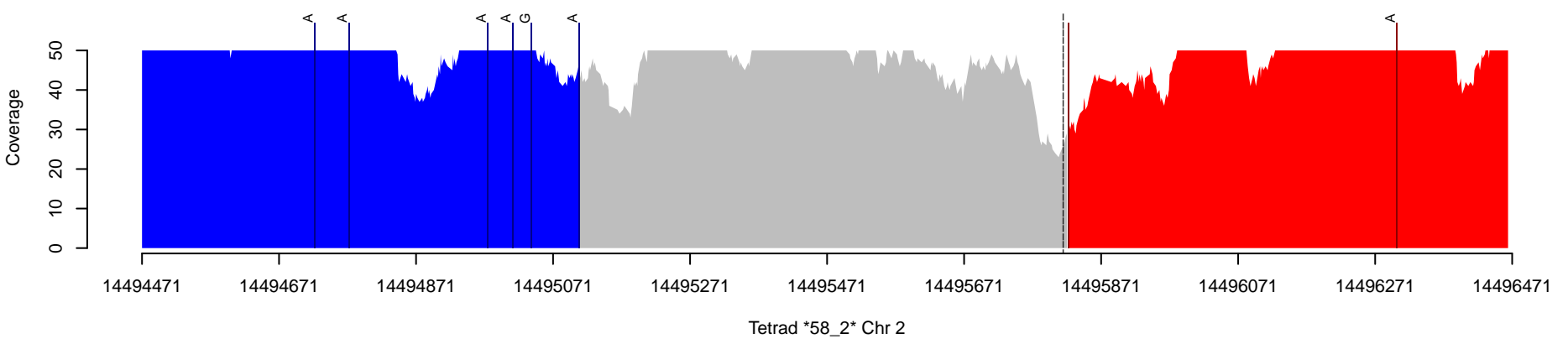
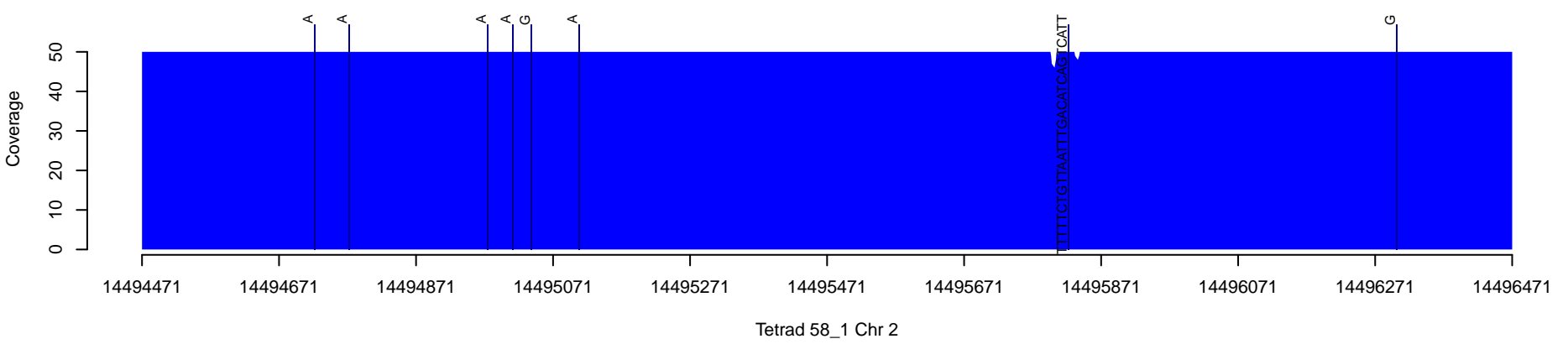
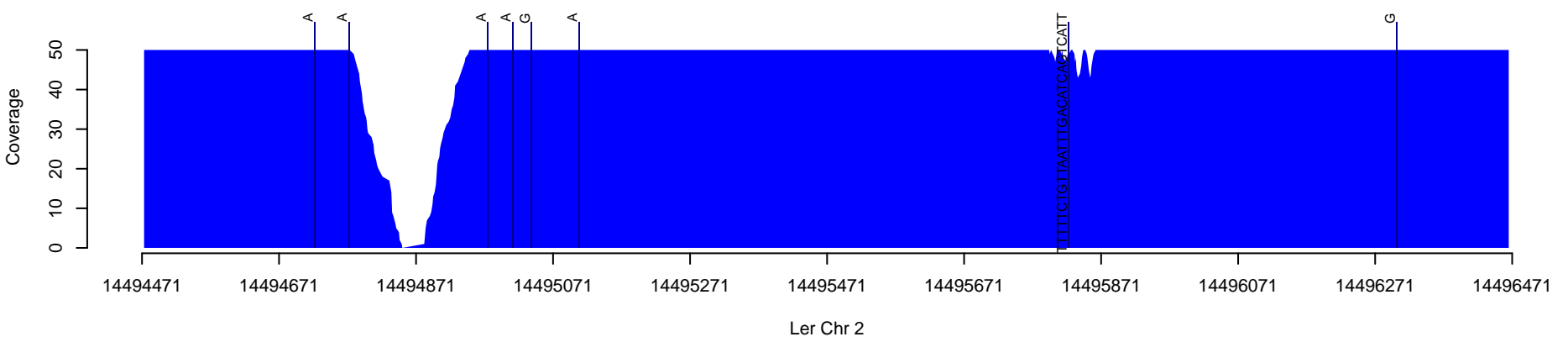
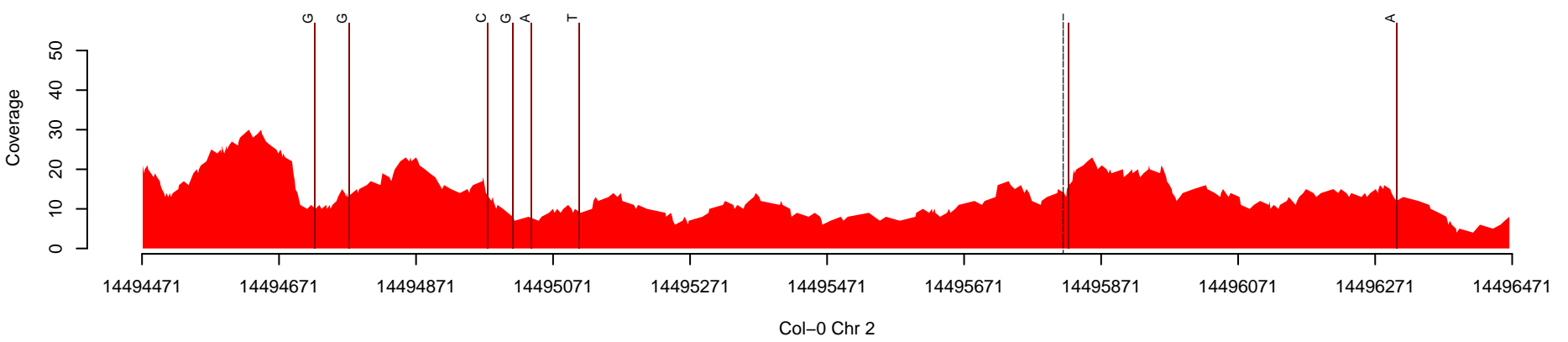
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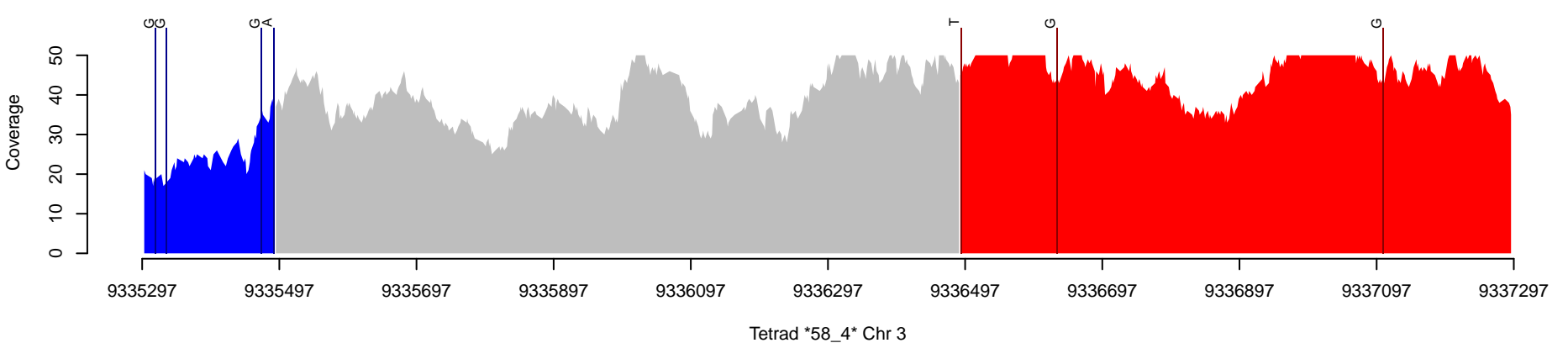
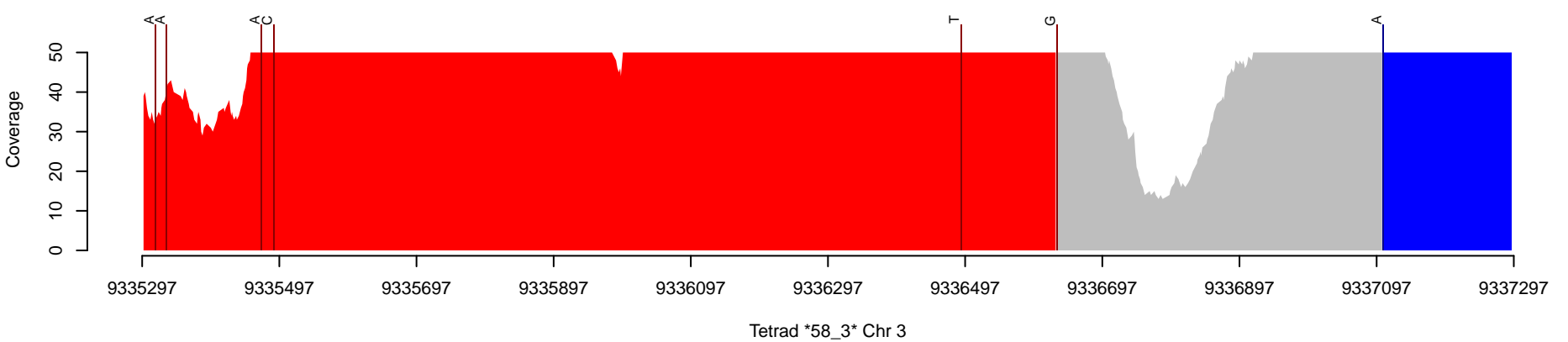
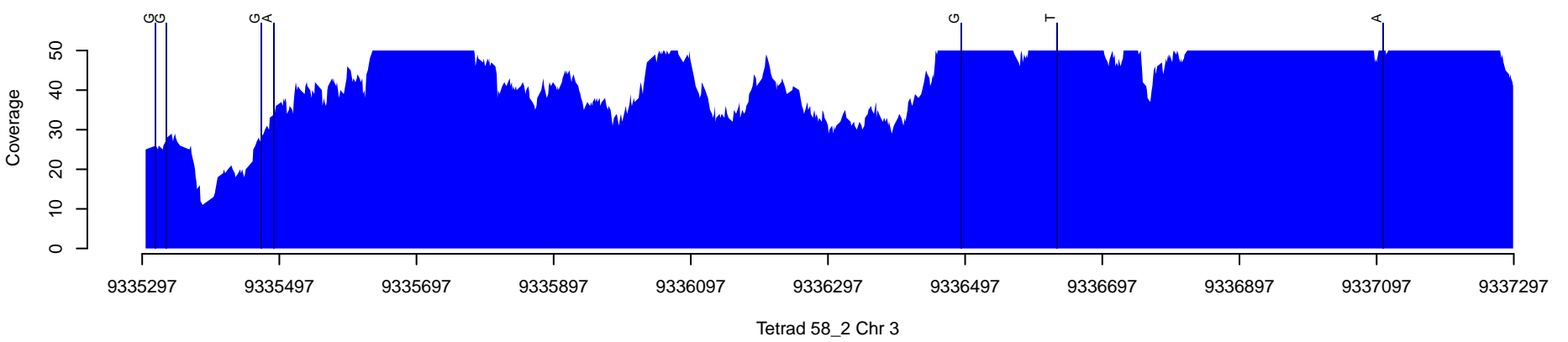
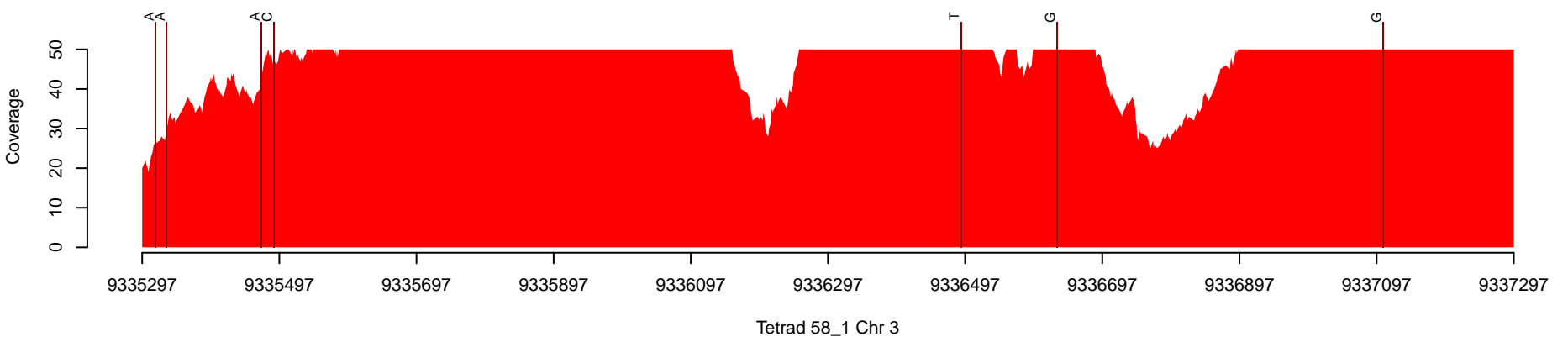
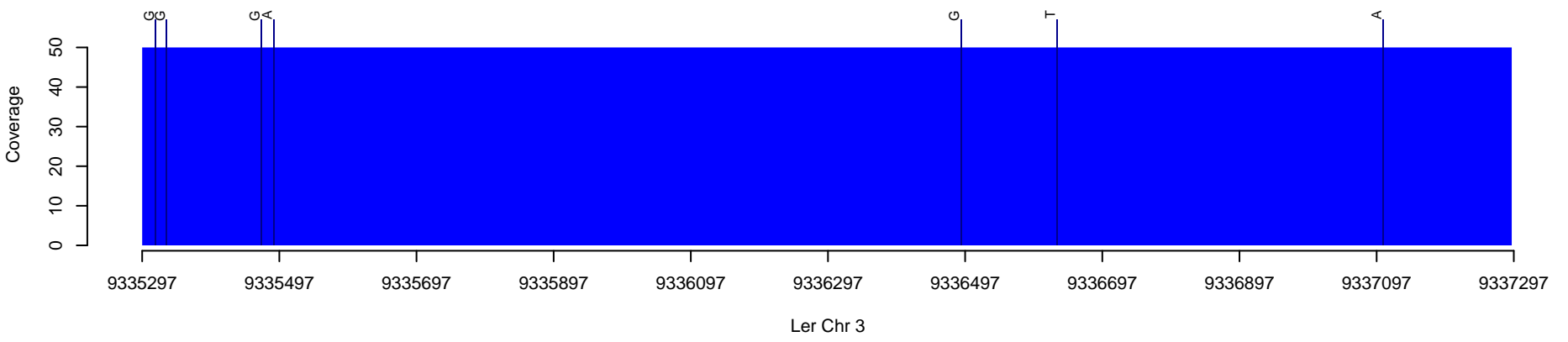
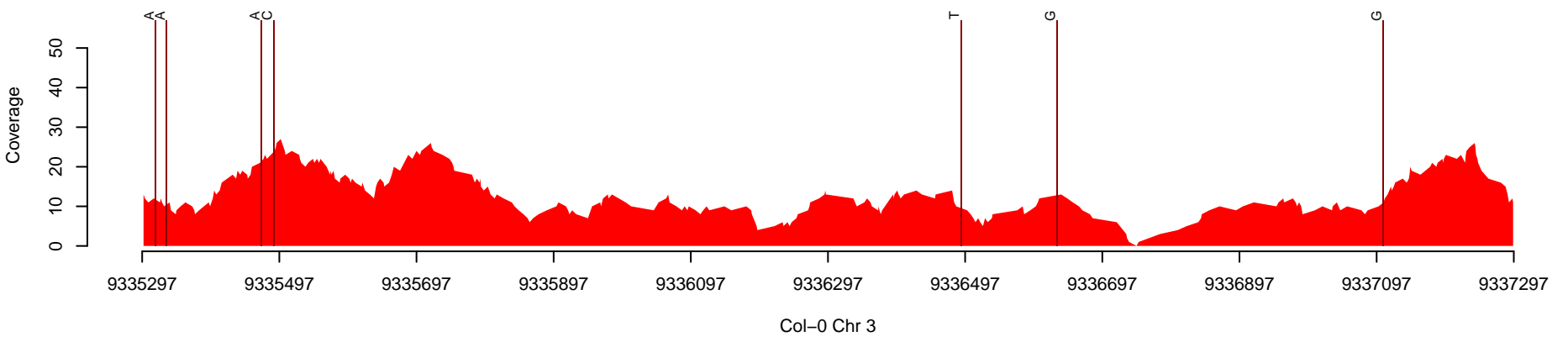
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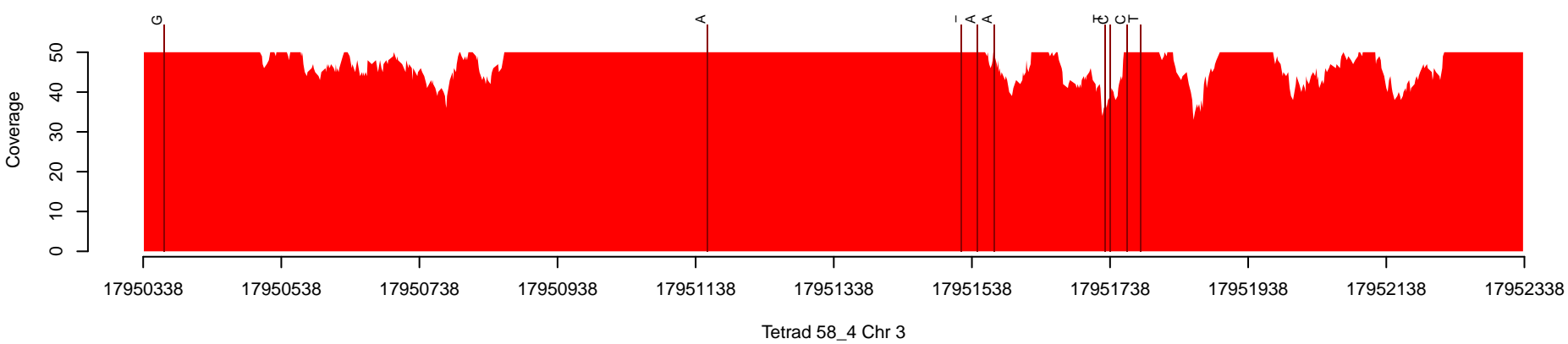
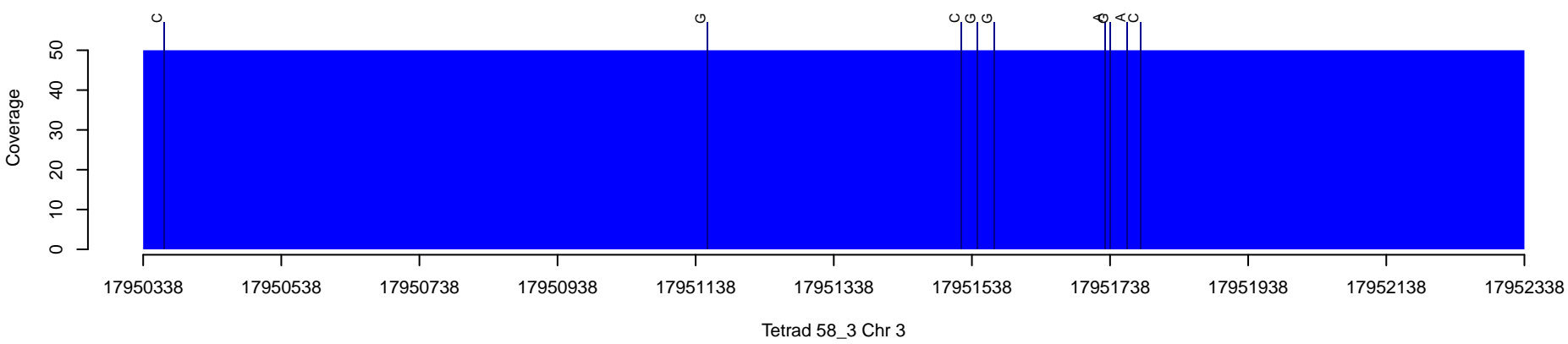
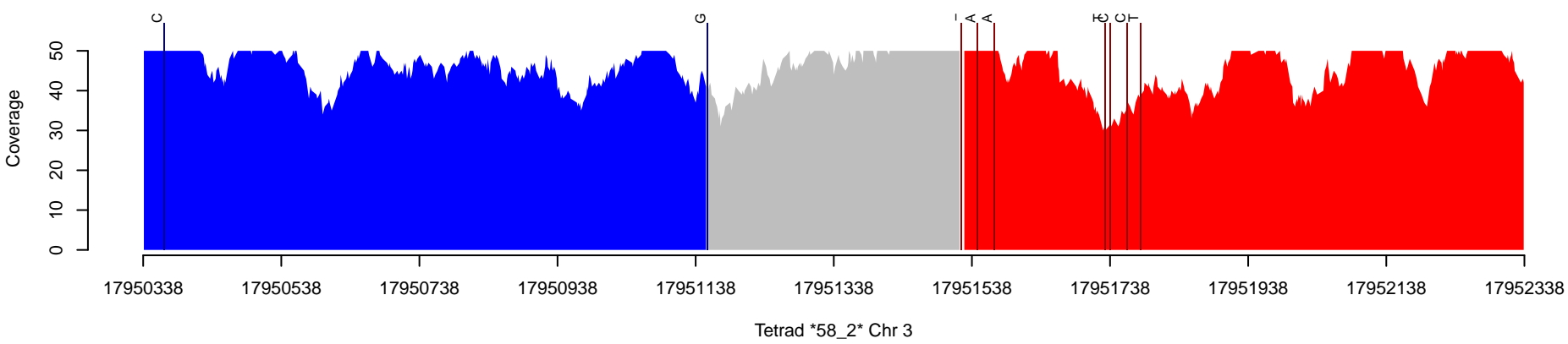
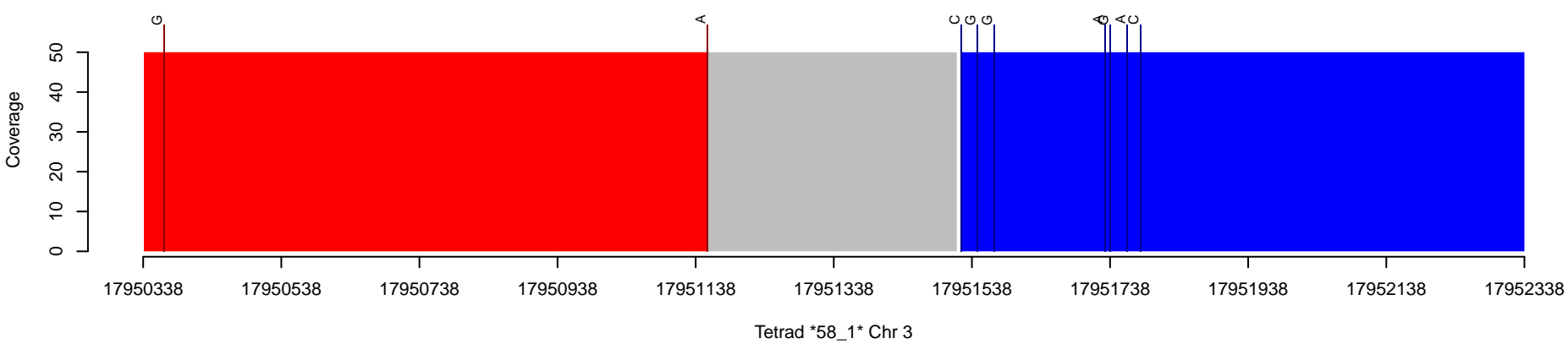
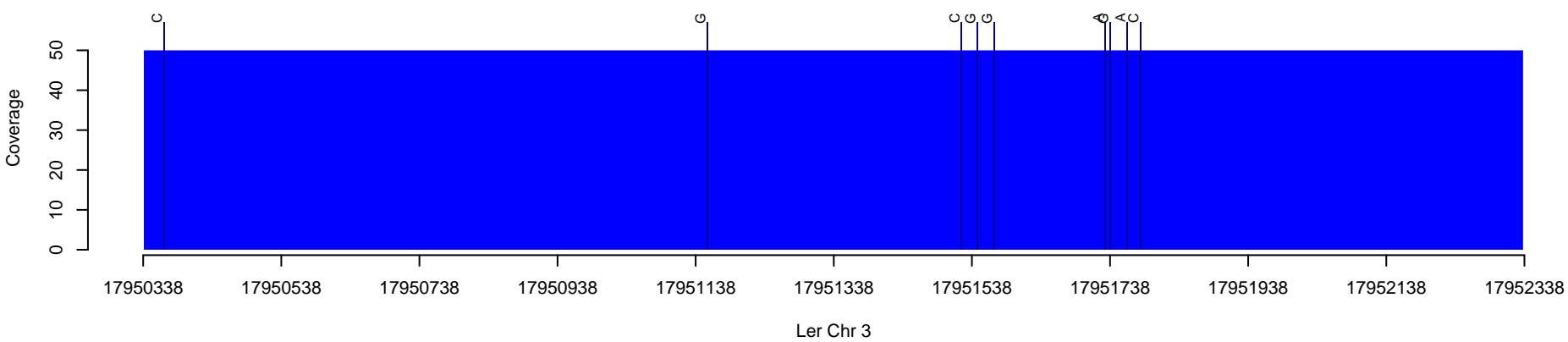
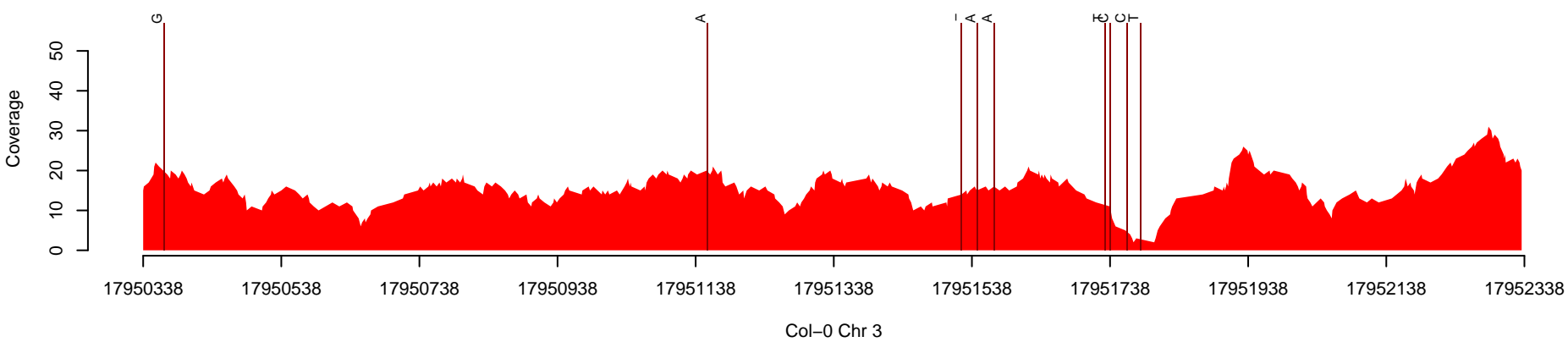
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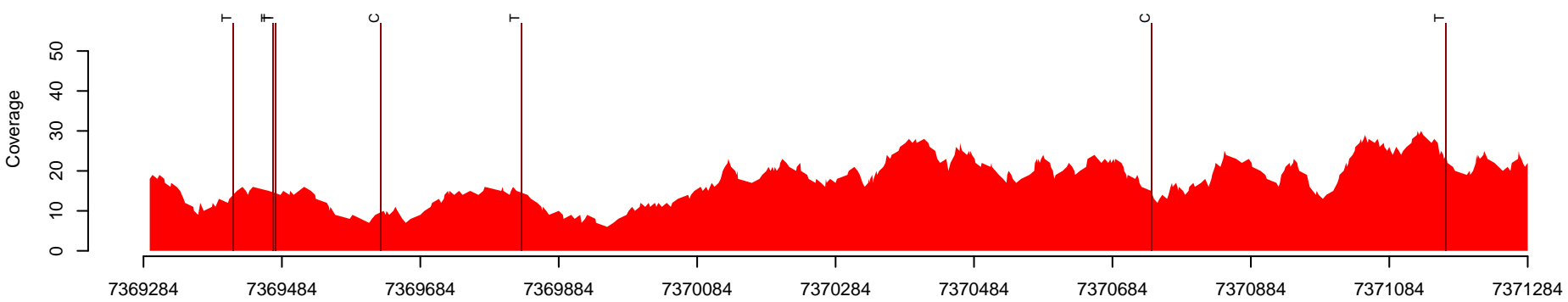
ID37



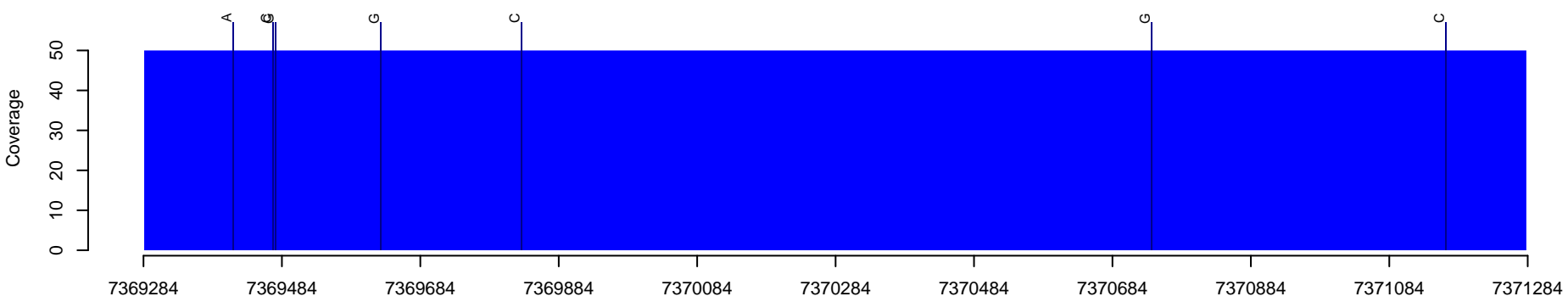
ID38



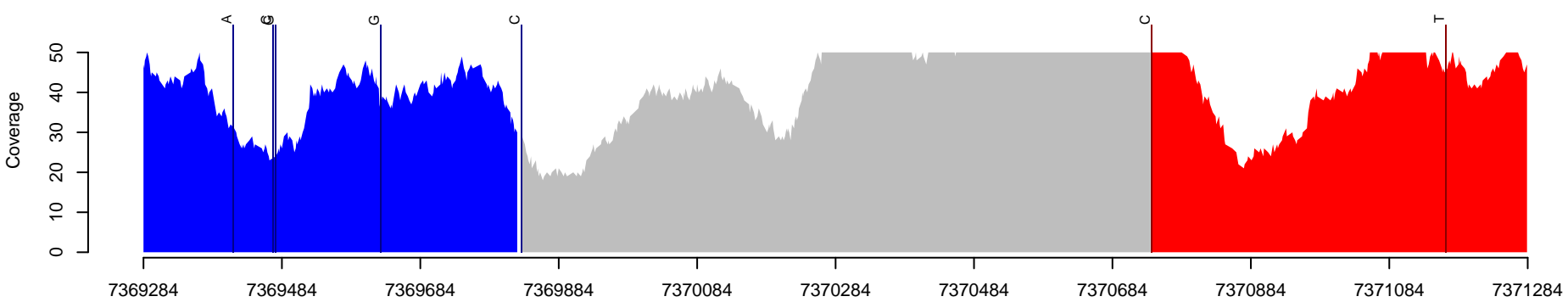
ID39



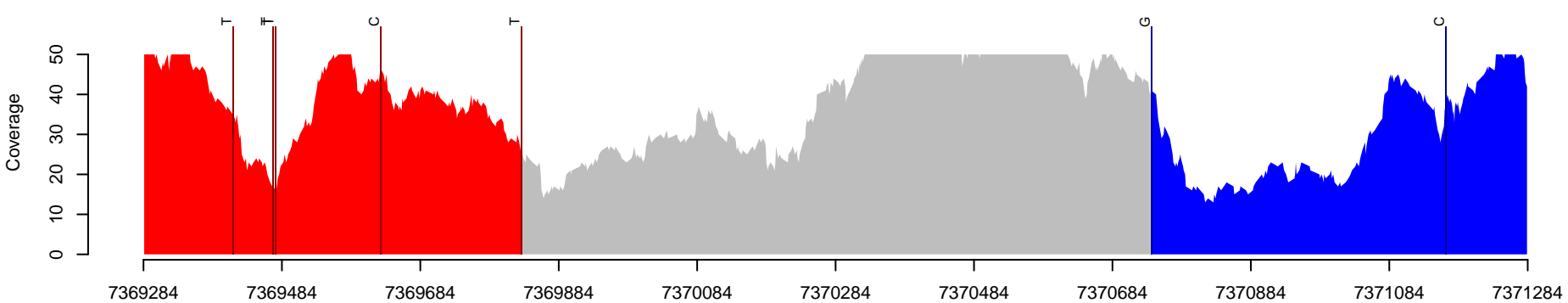
Col-0 Chr 4



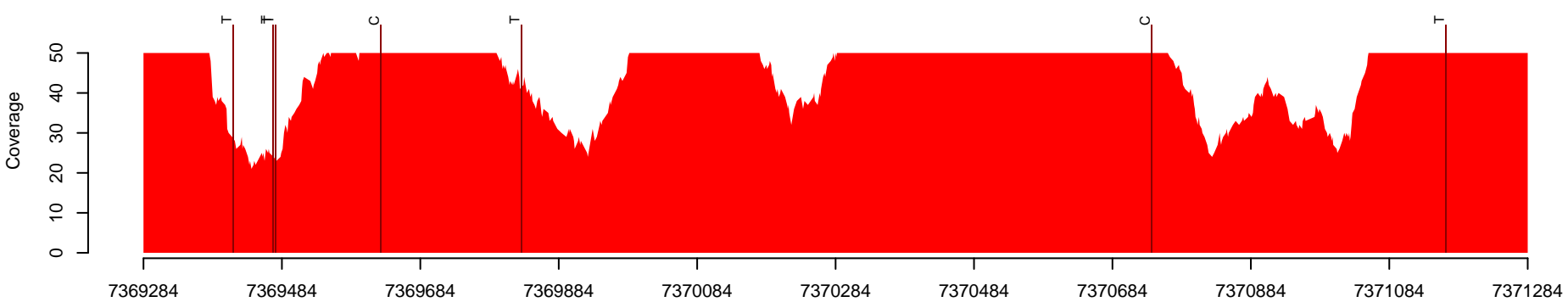
Ler Chr 4



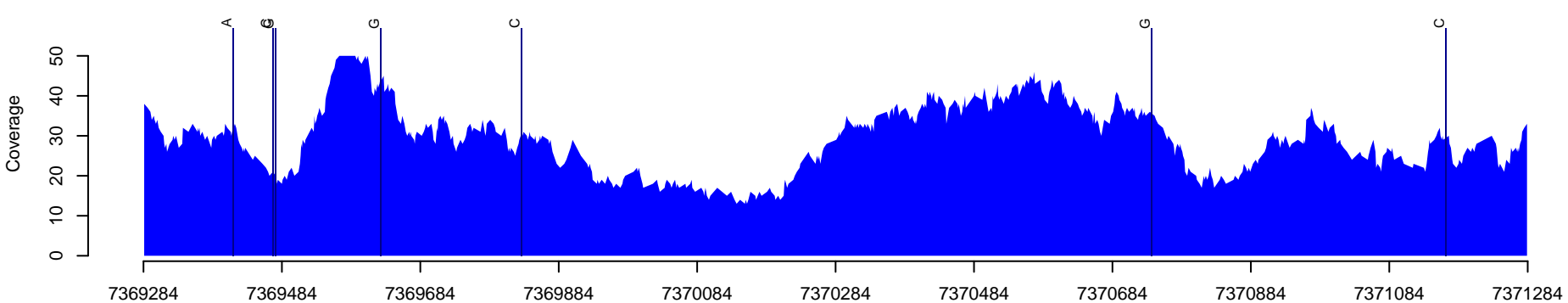
Tetrad *58_1* Chr 4



Tetrad *58_2* Chr 4

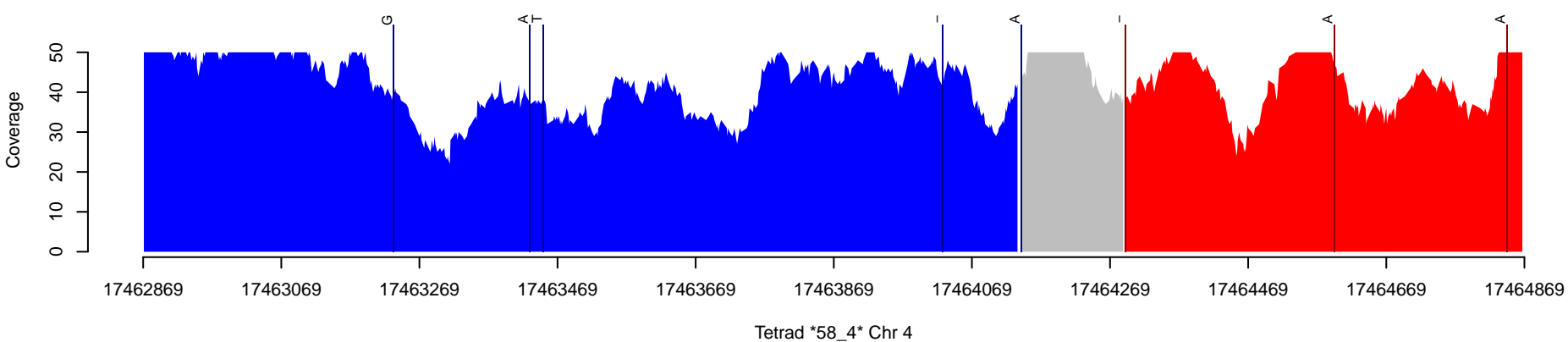
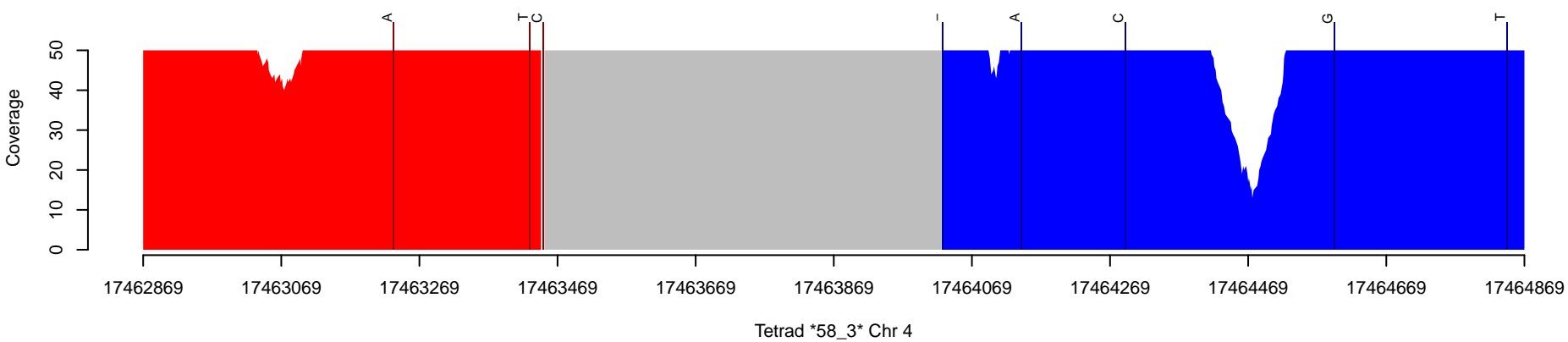
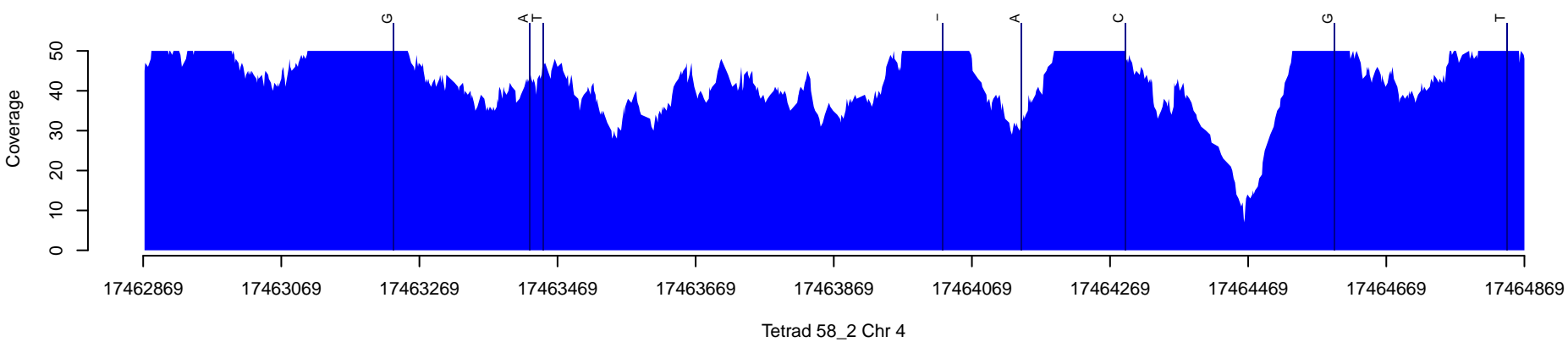
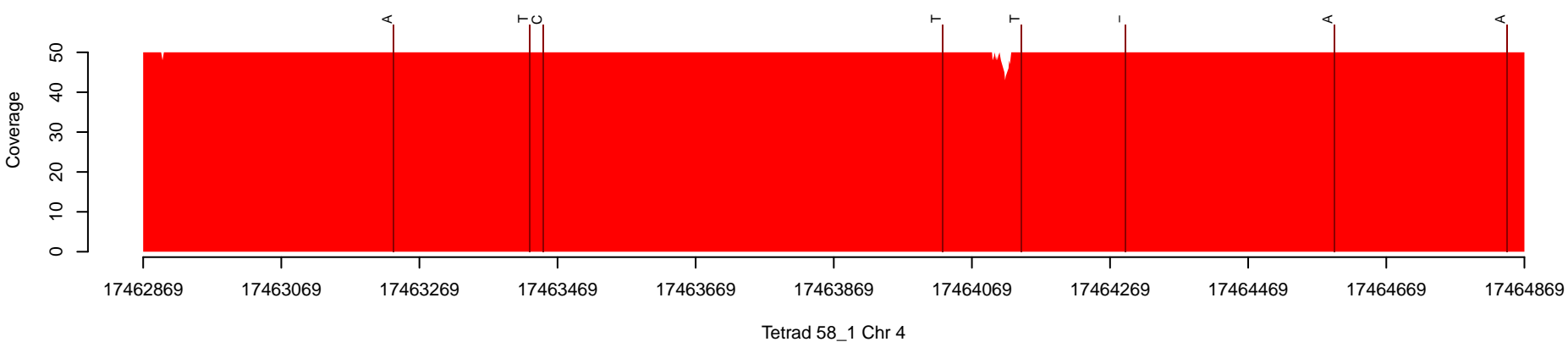
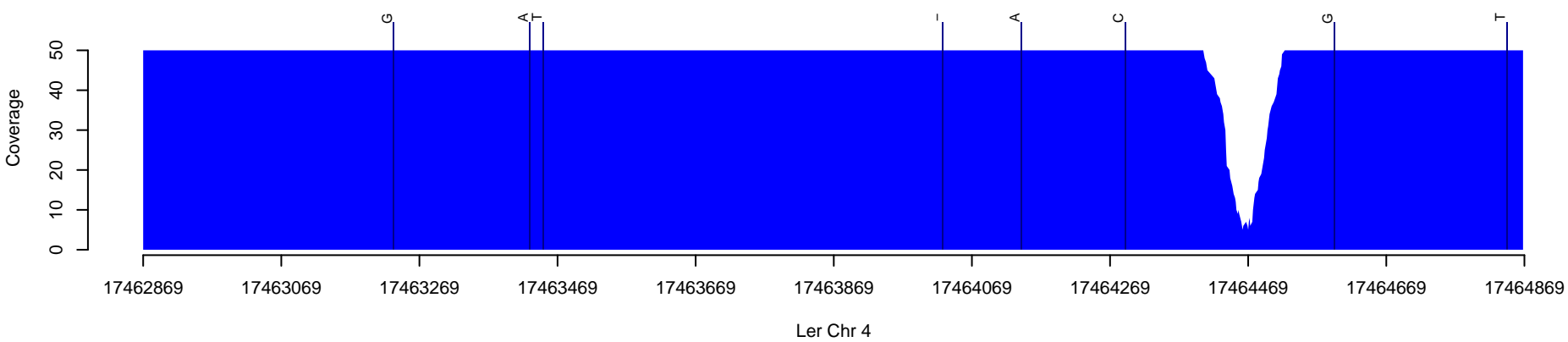
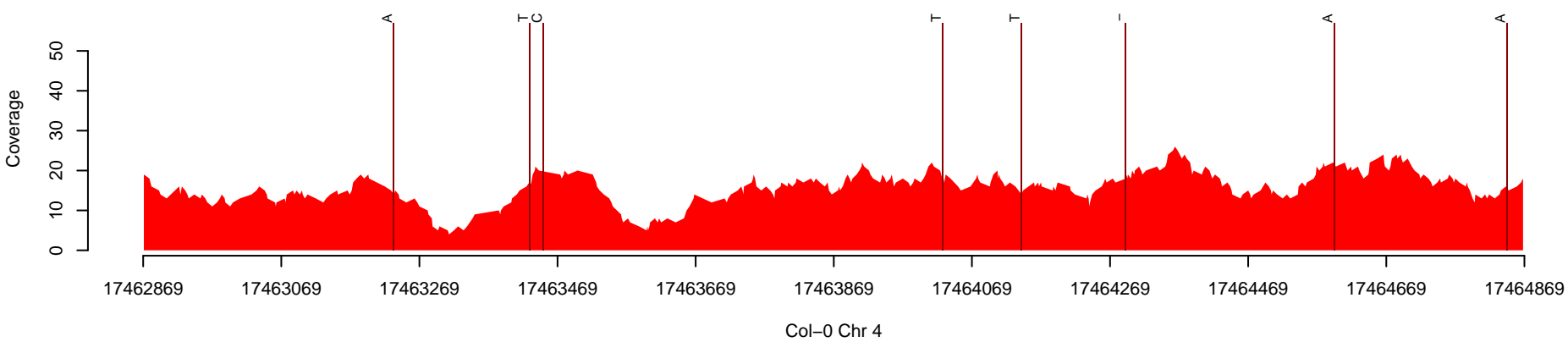


Tetrad 58_3 Chr 4

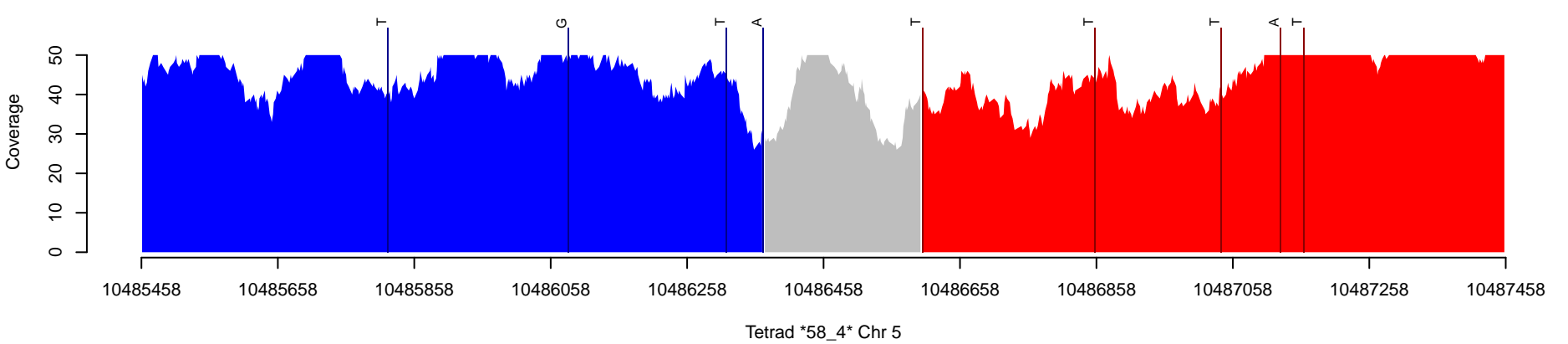
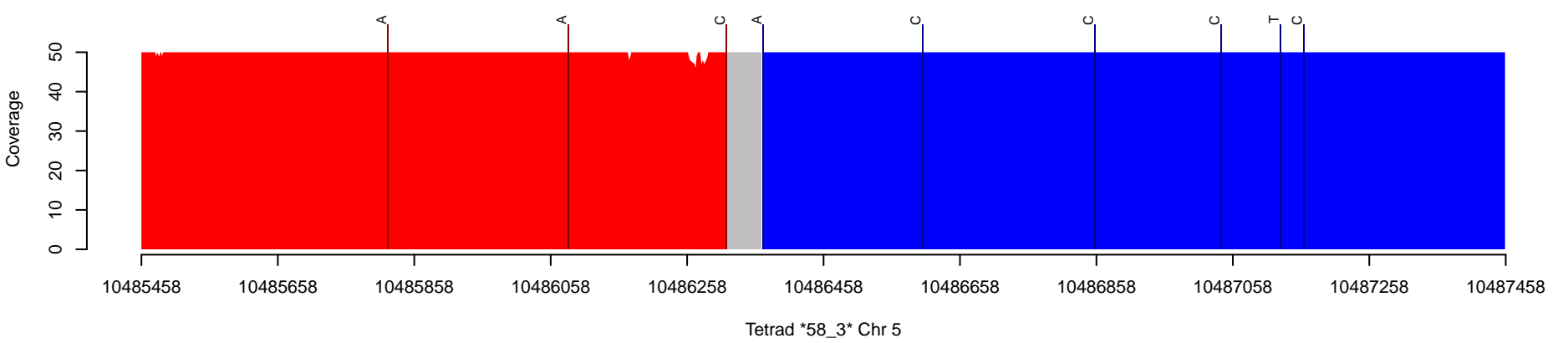
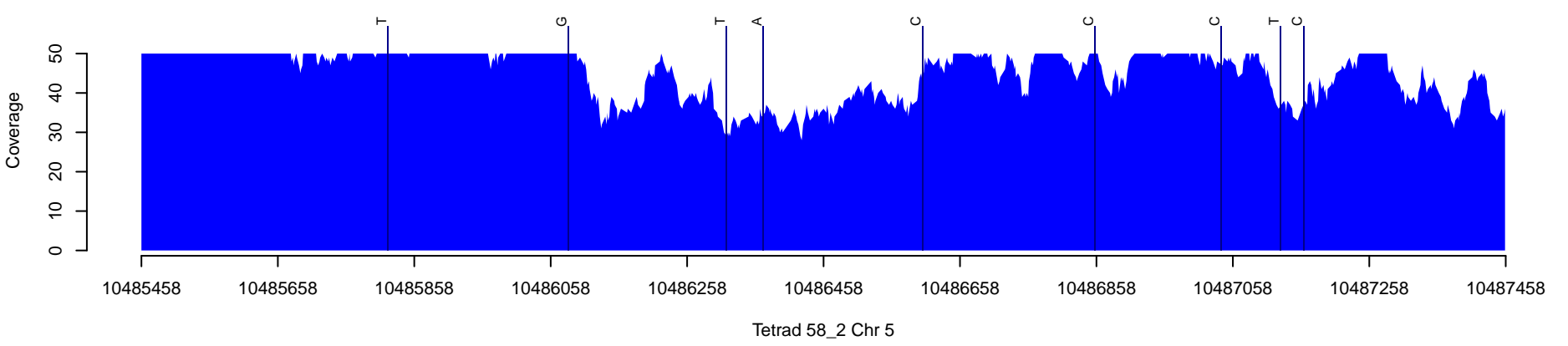
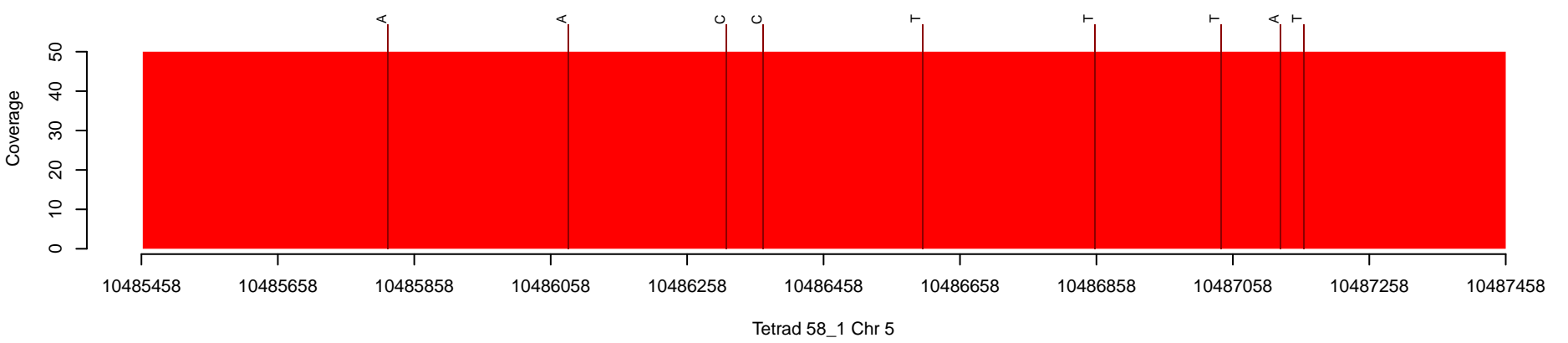
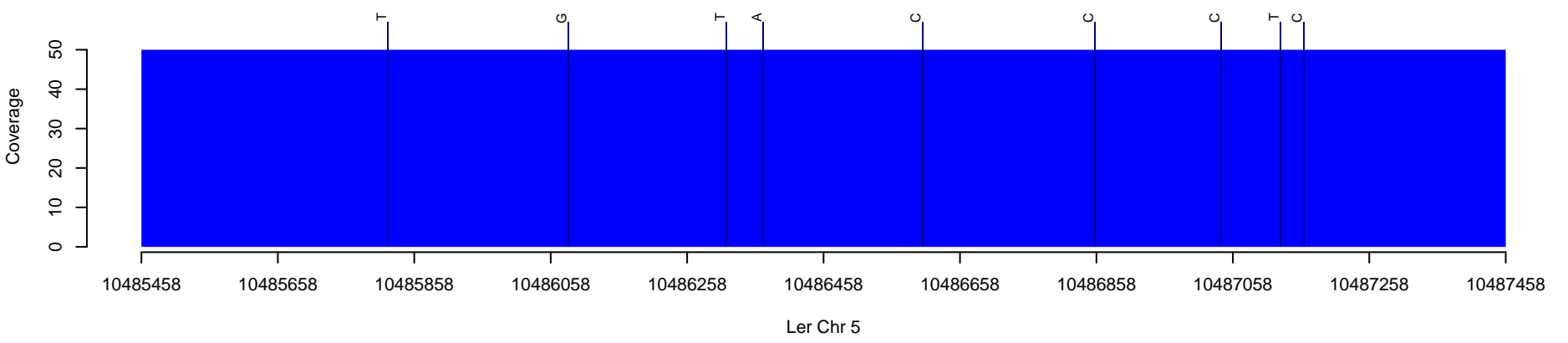
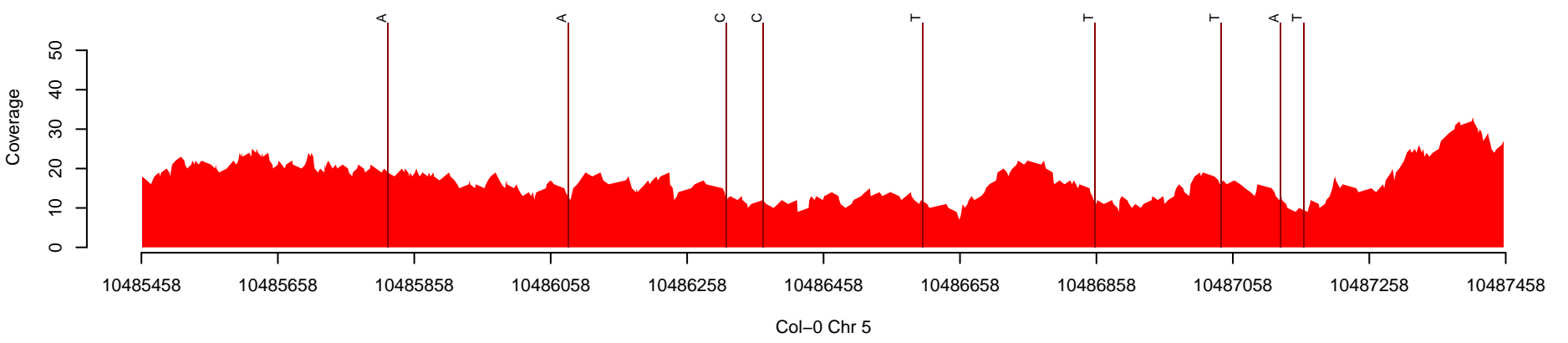


Tetrad 58_4 Chr 4

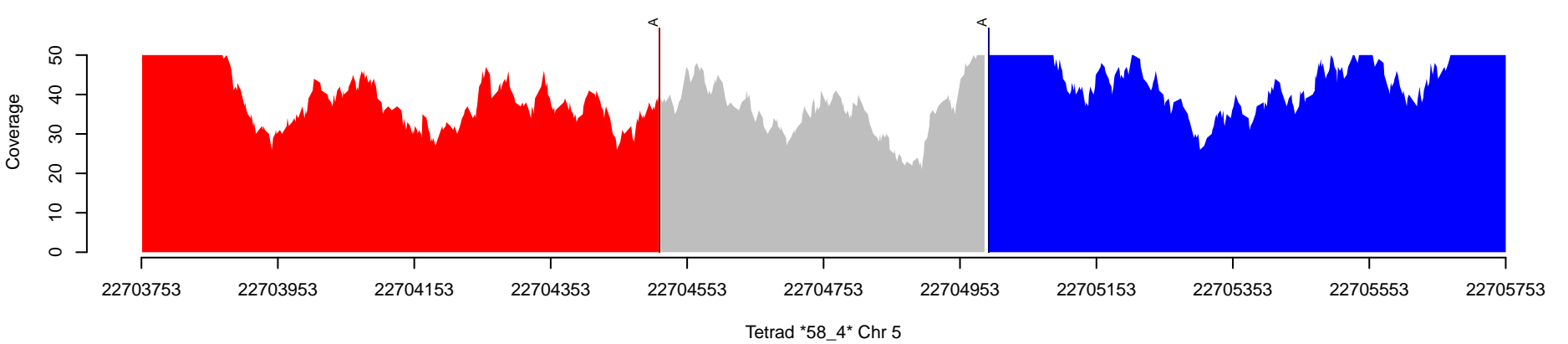
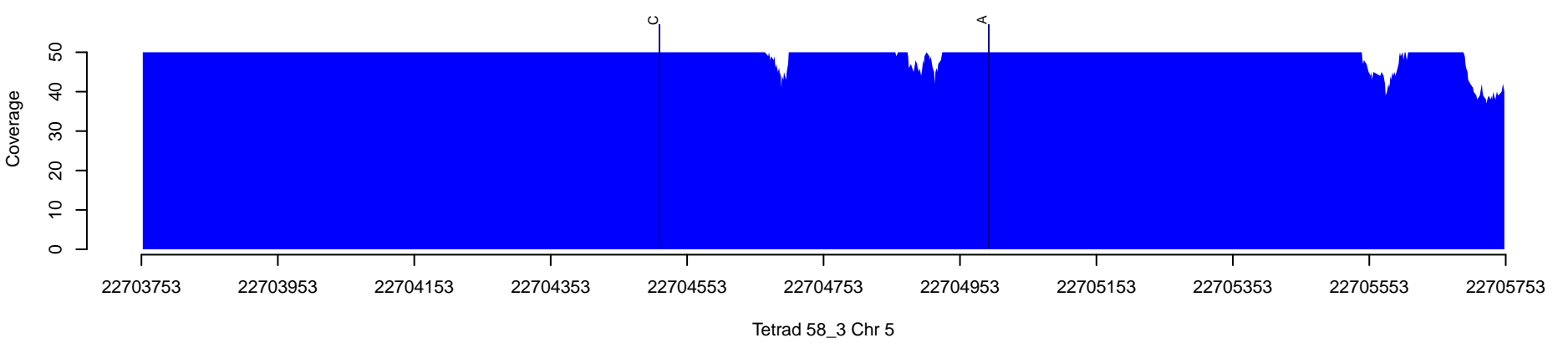
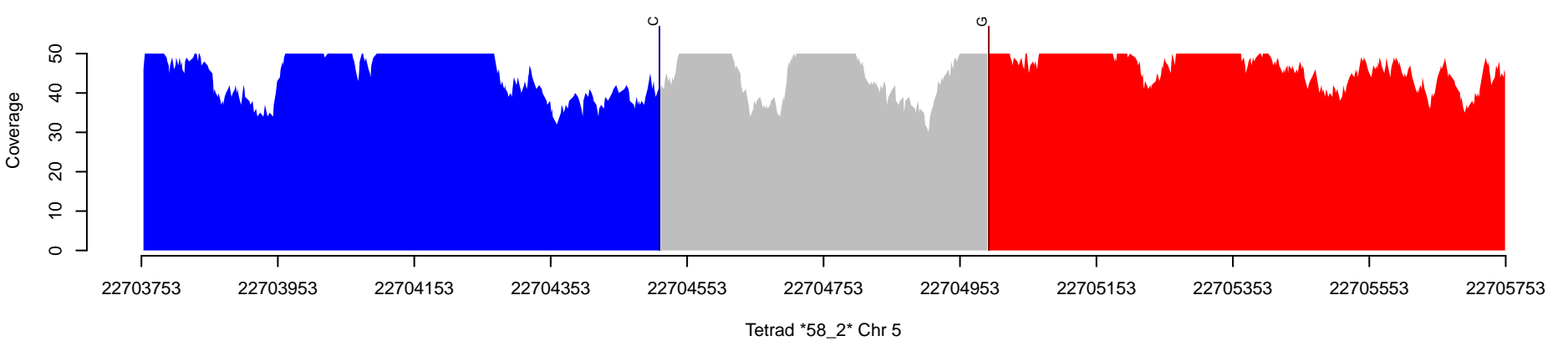
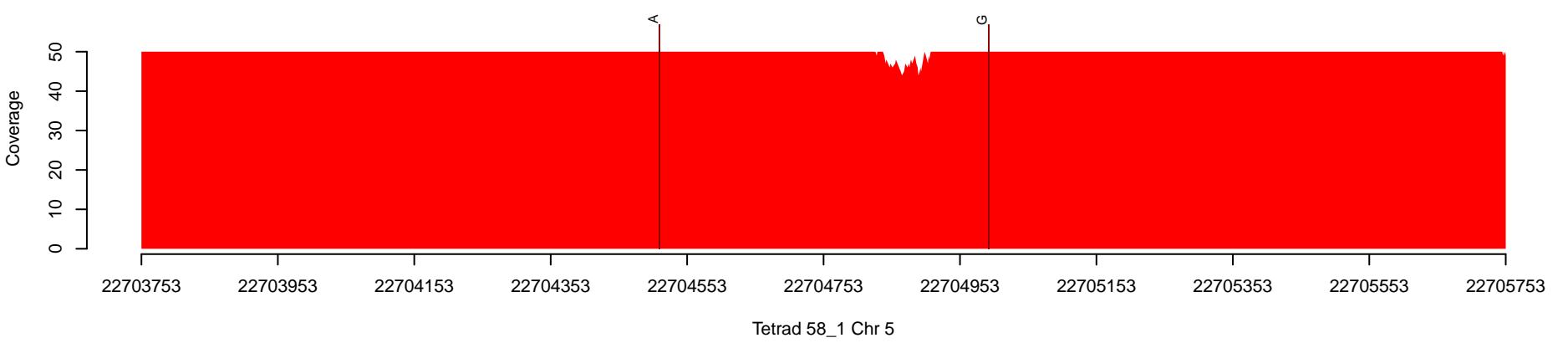
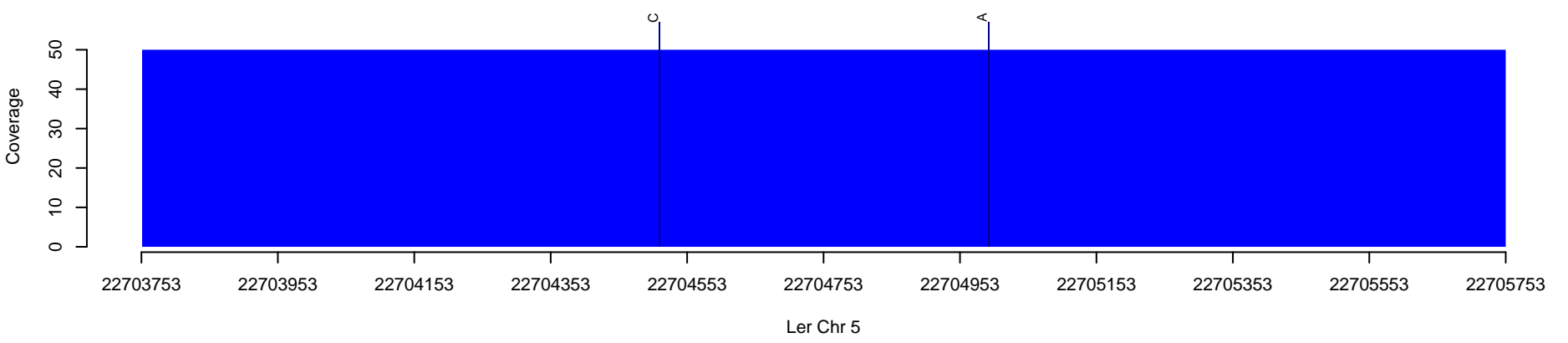
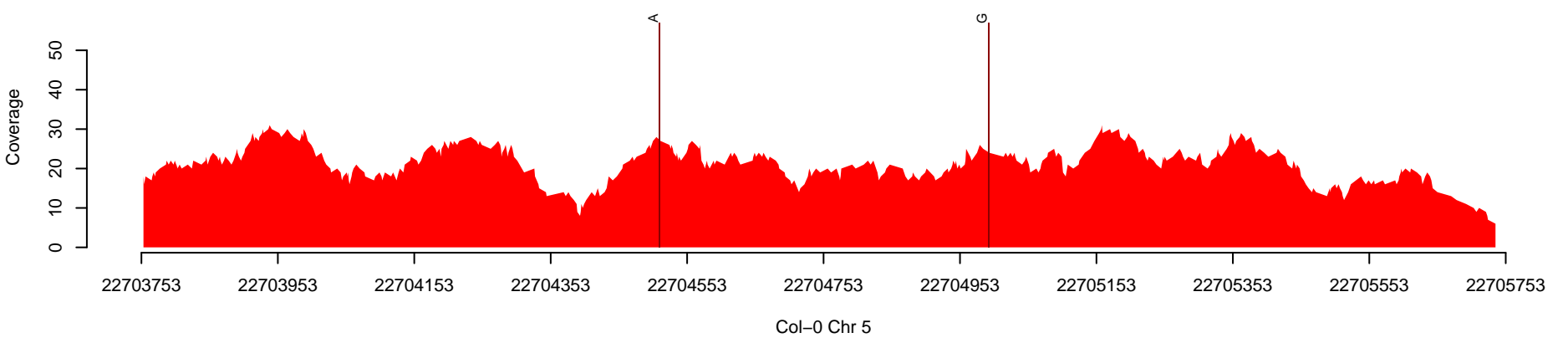
ID40



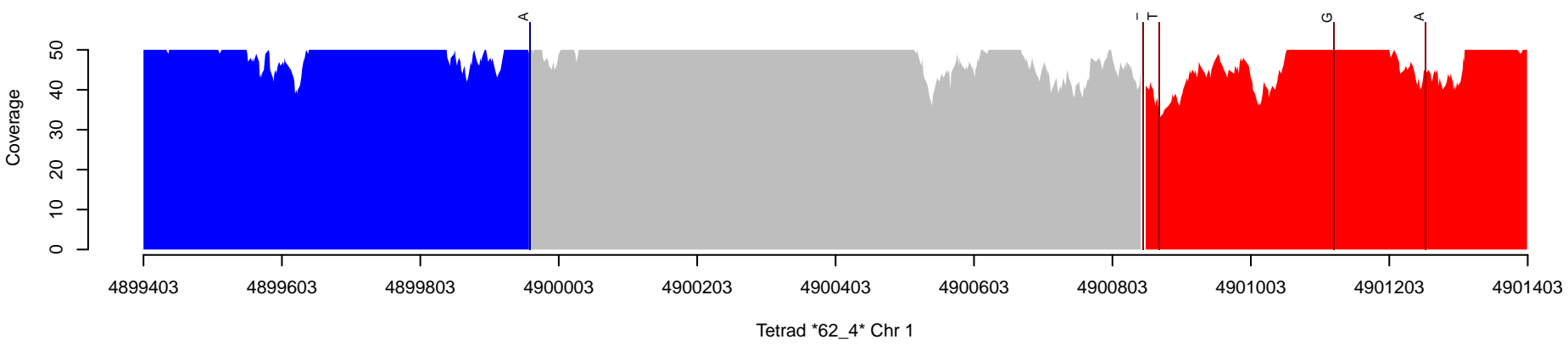
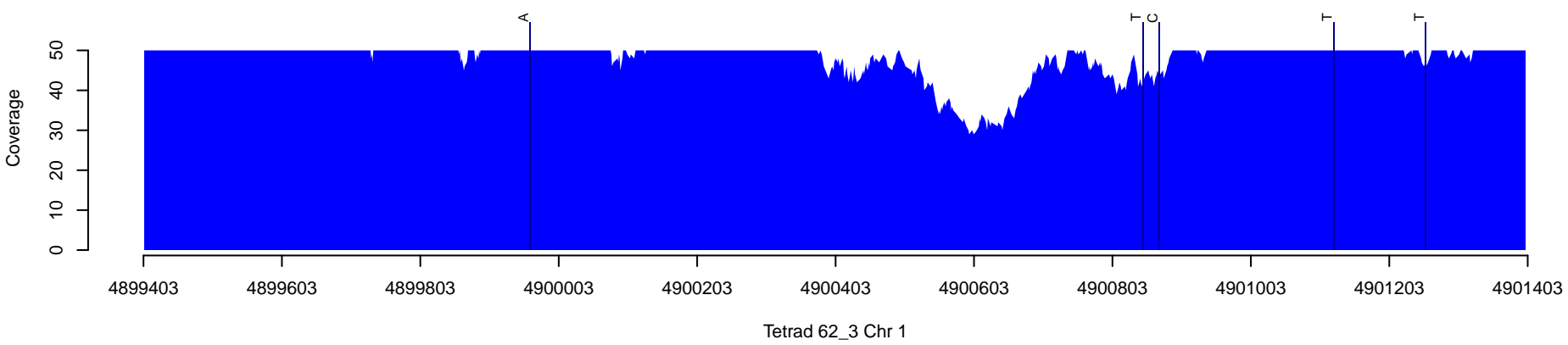
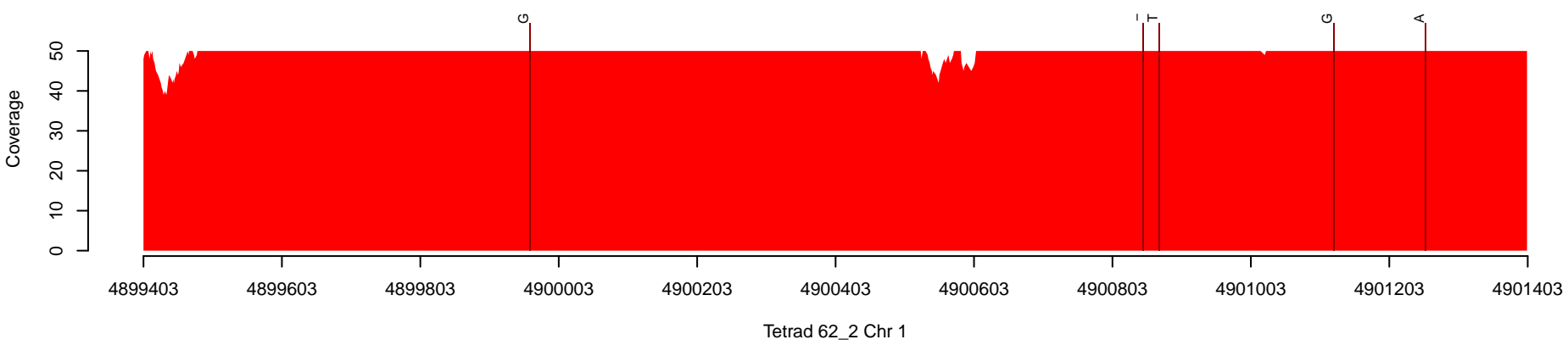
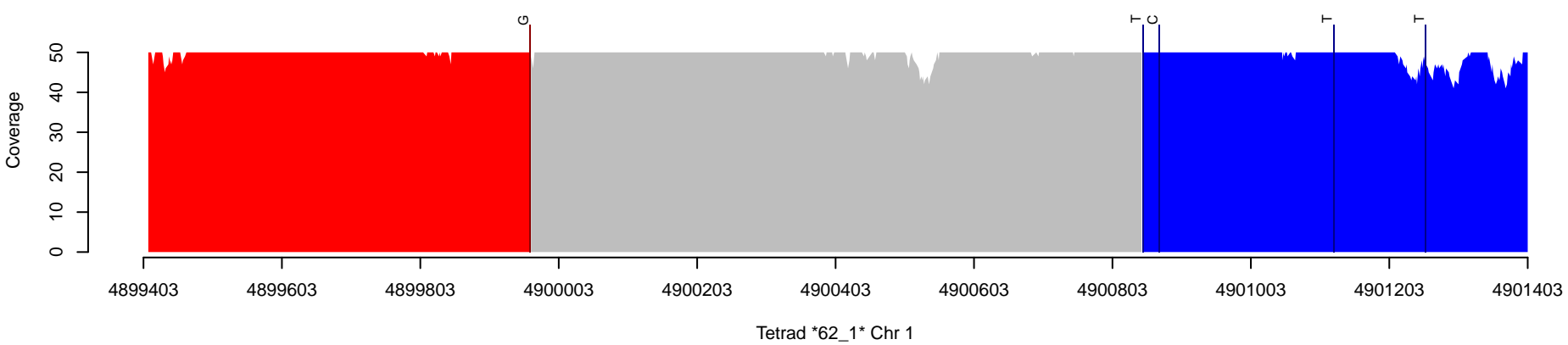
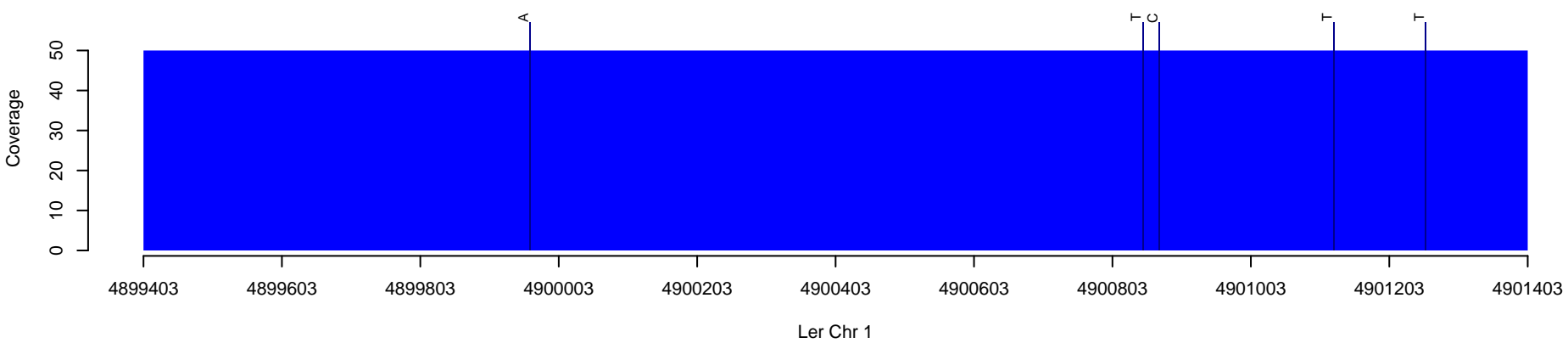
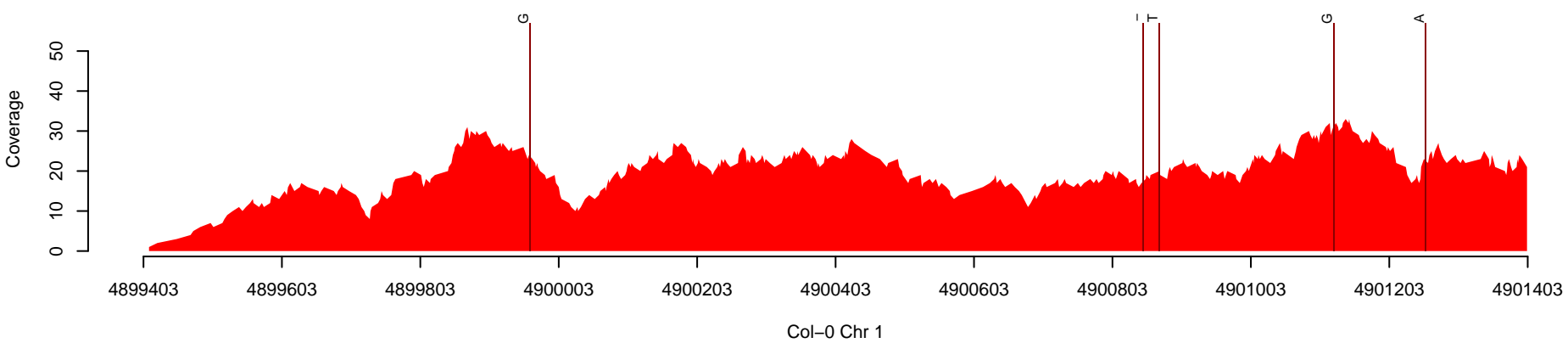
ID41



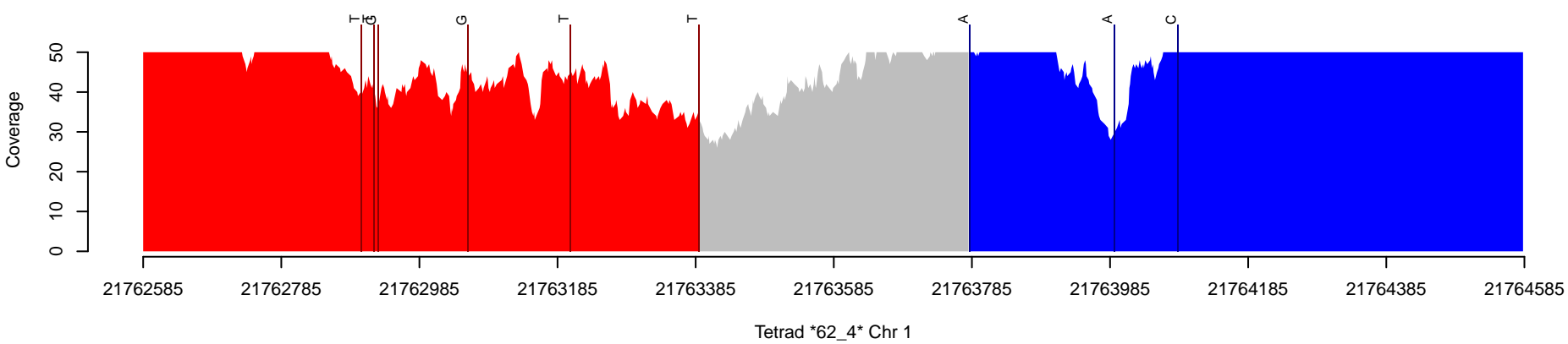
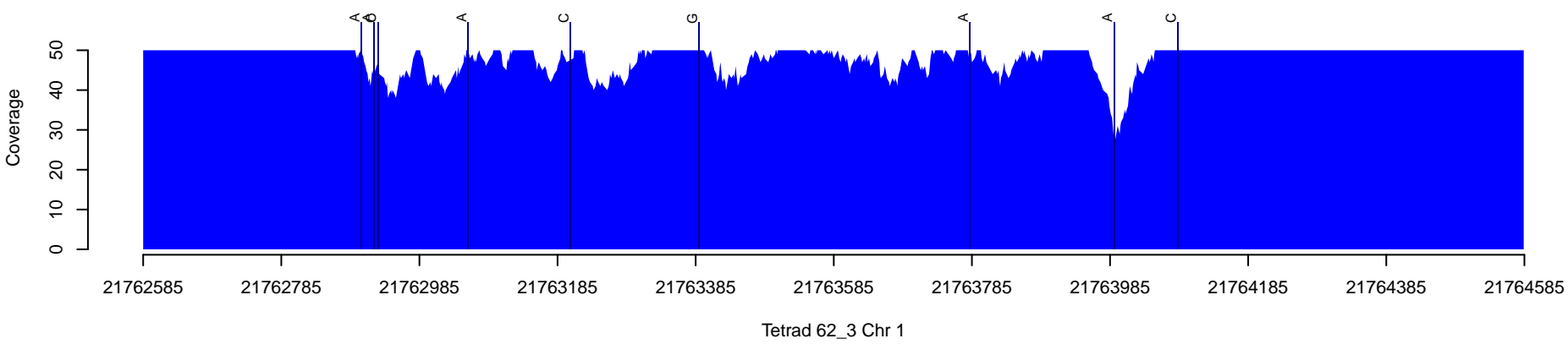
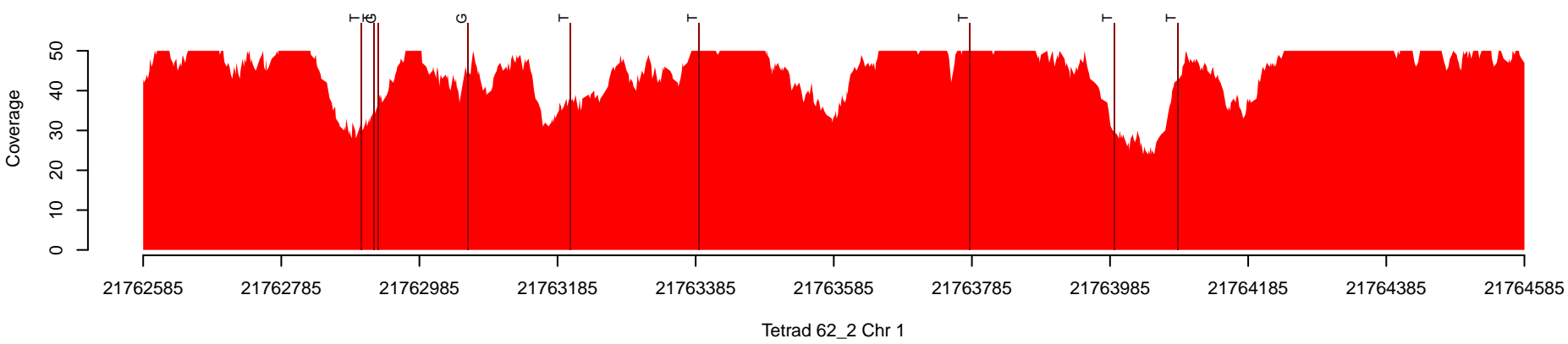
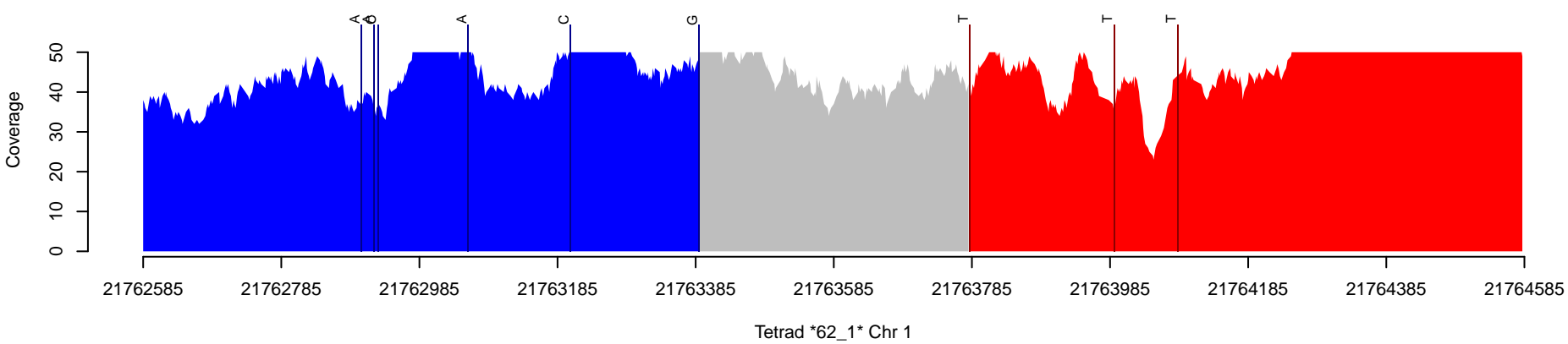
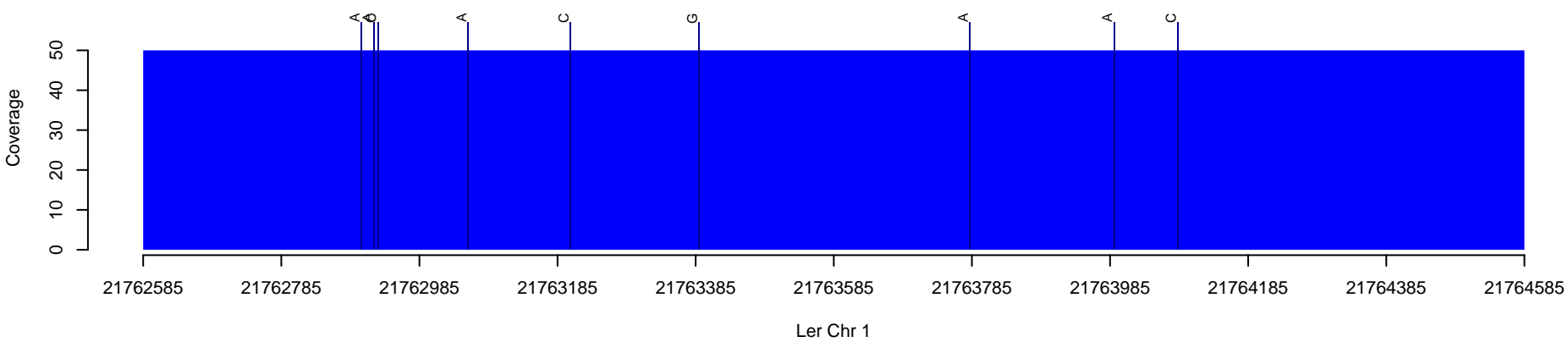
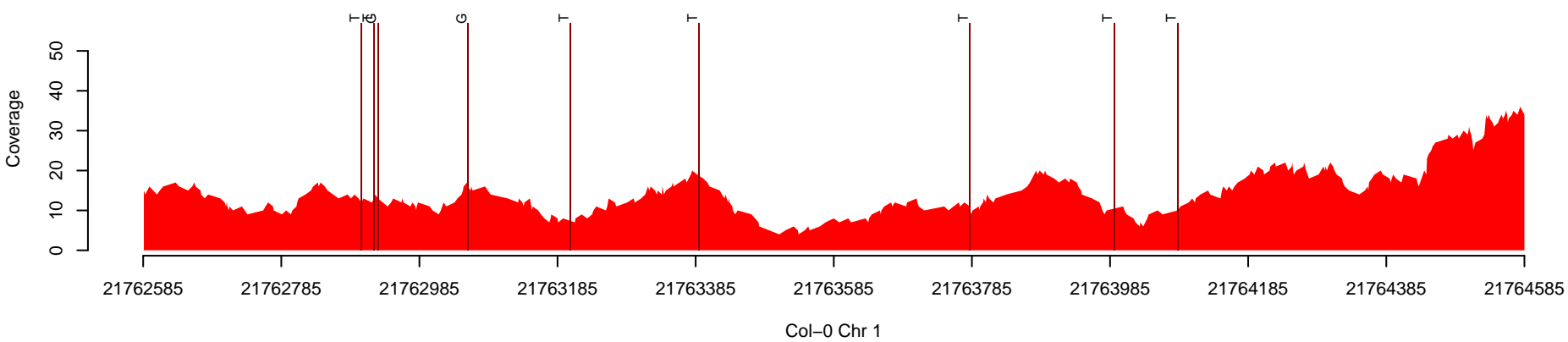
ID42



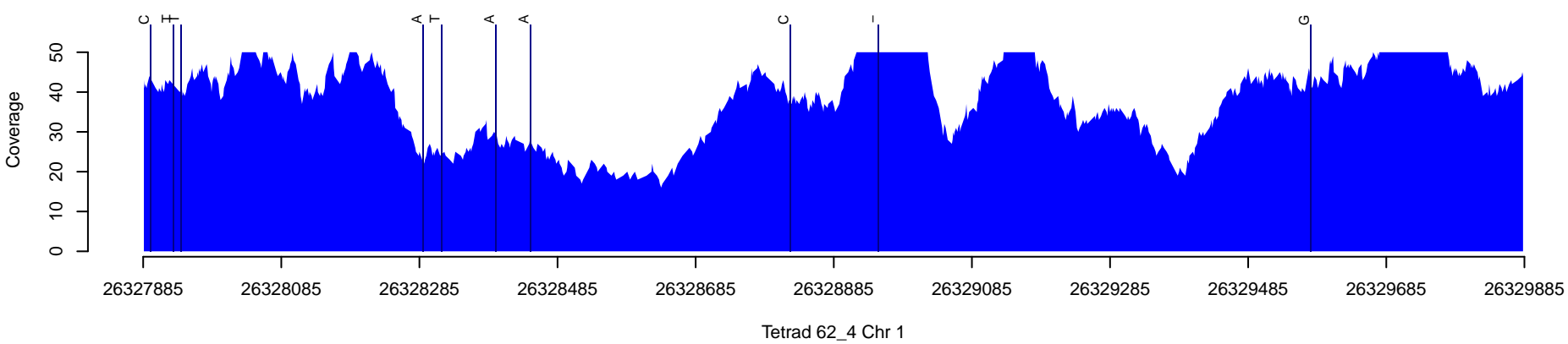
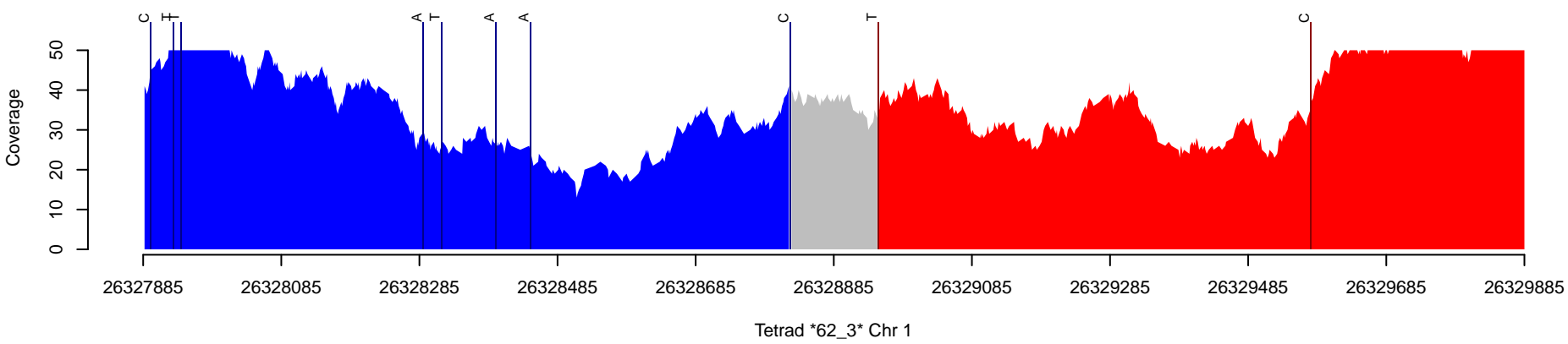
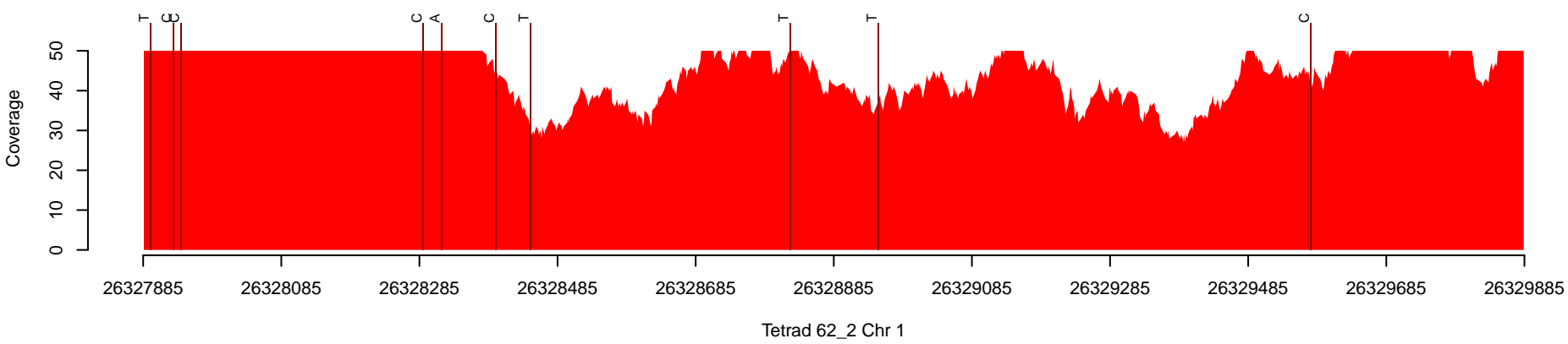
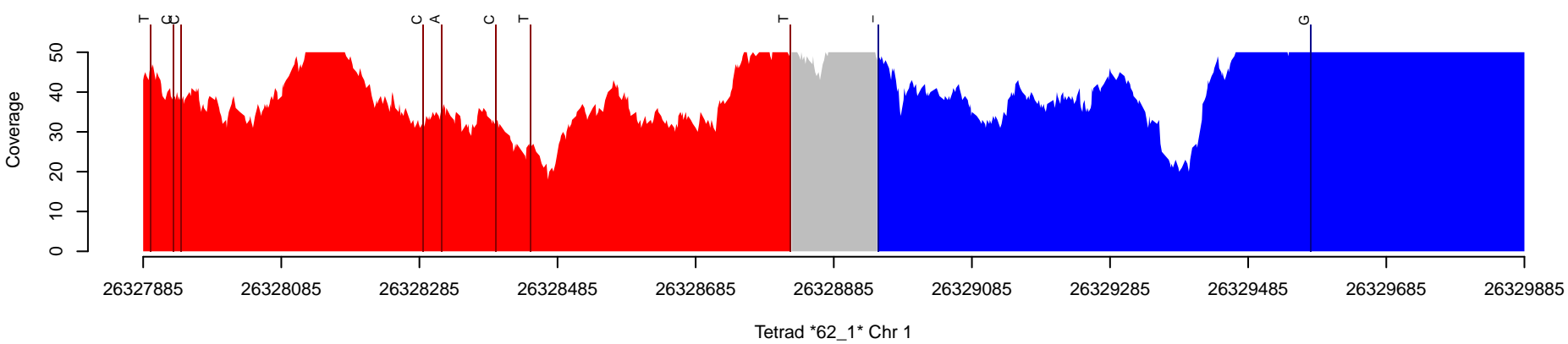
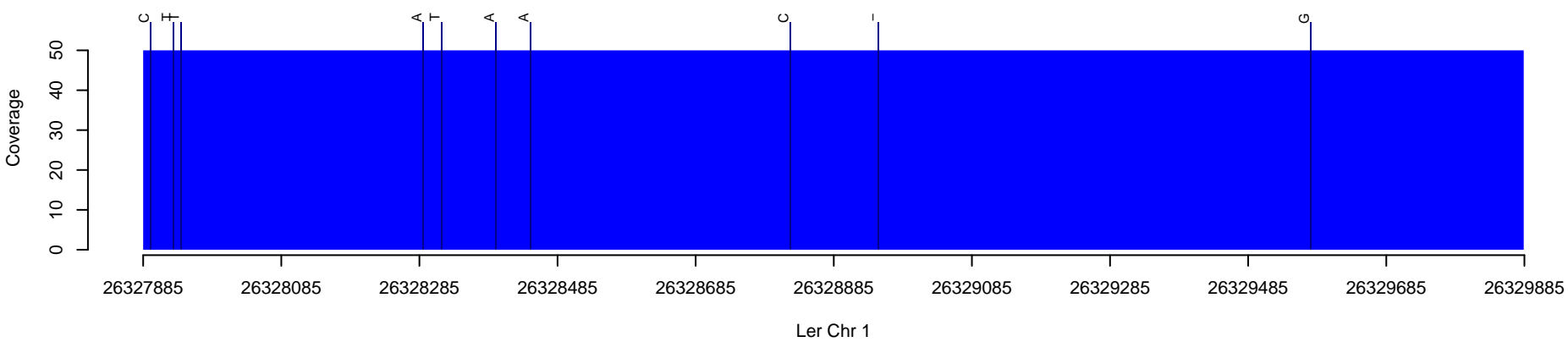
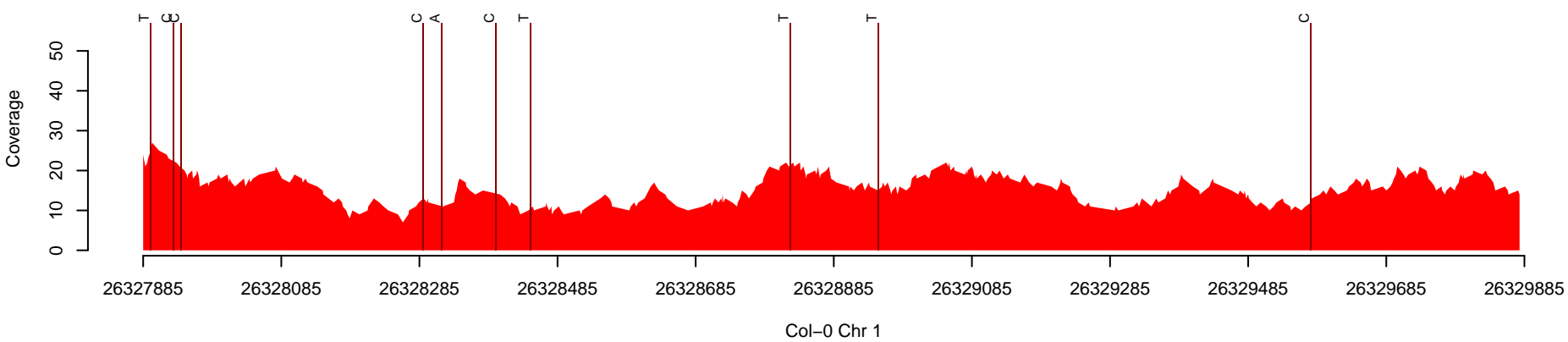
ID43



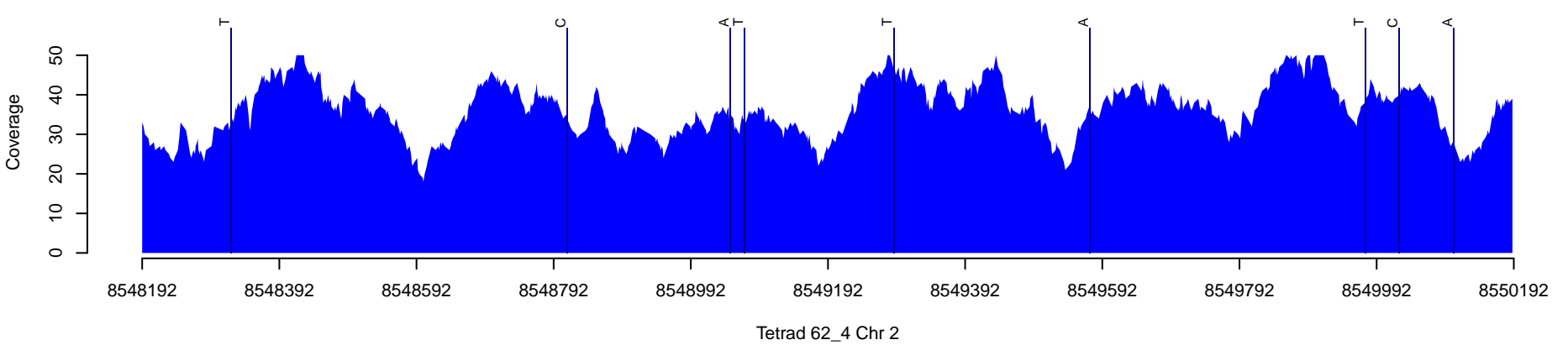
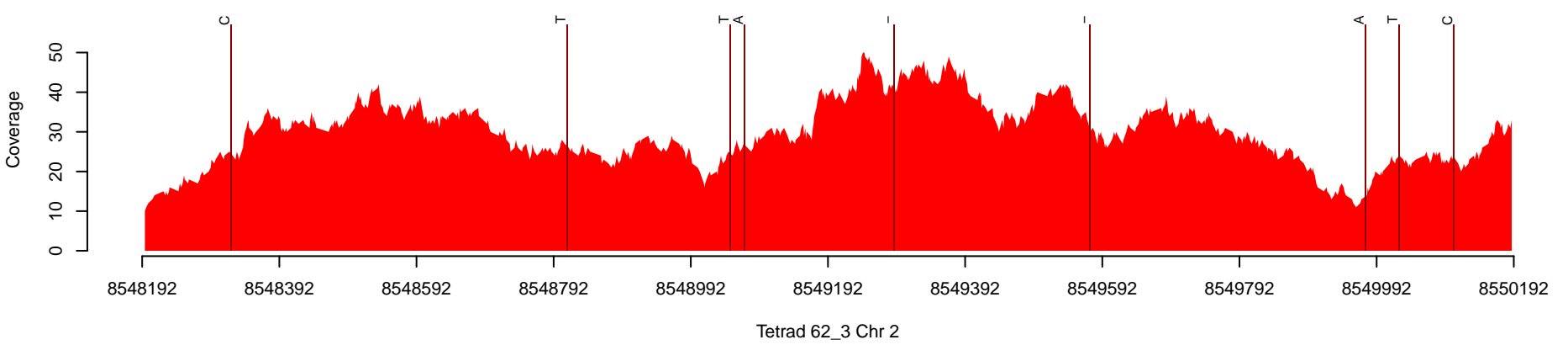
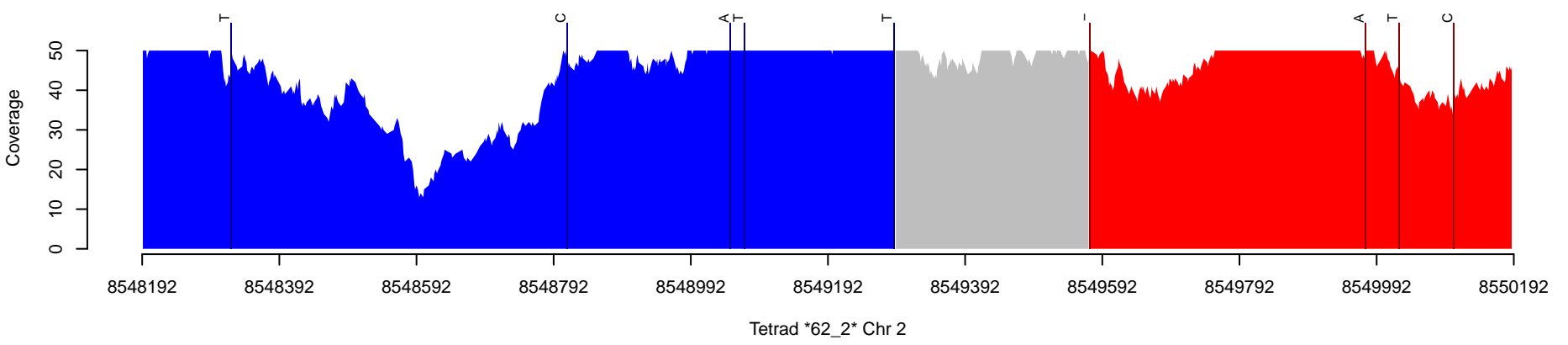
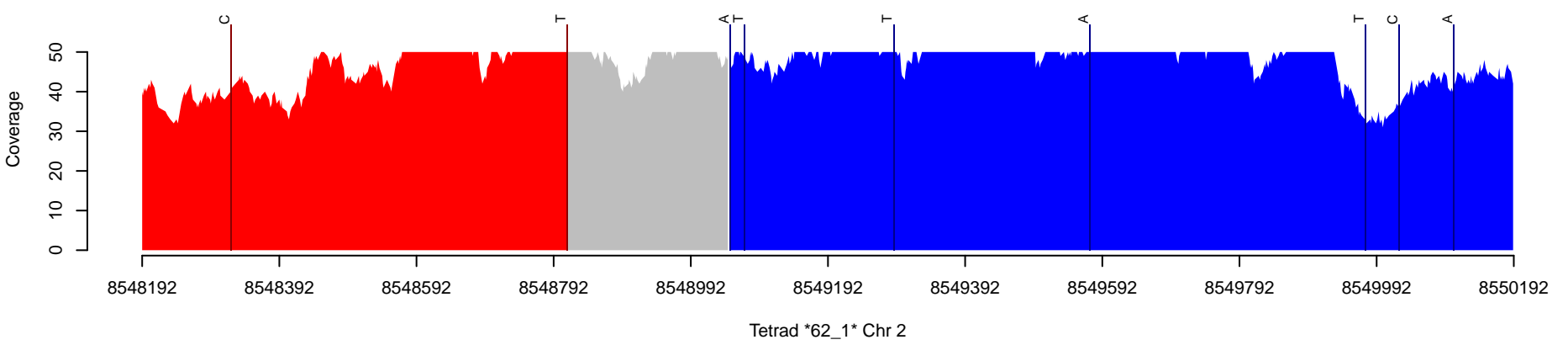
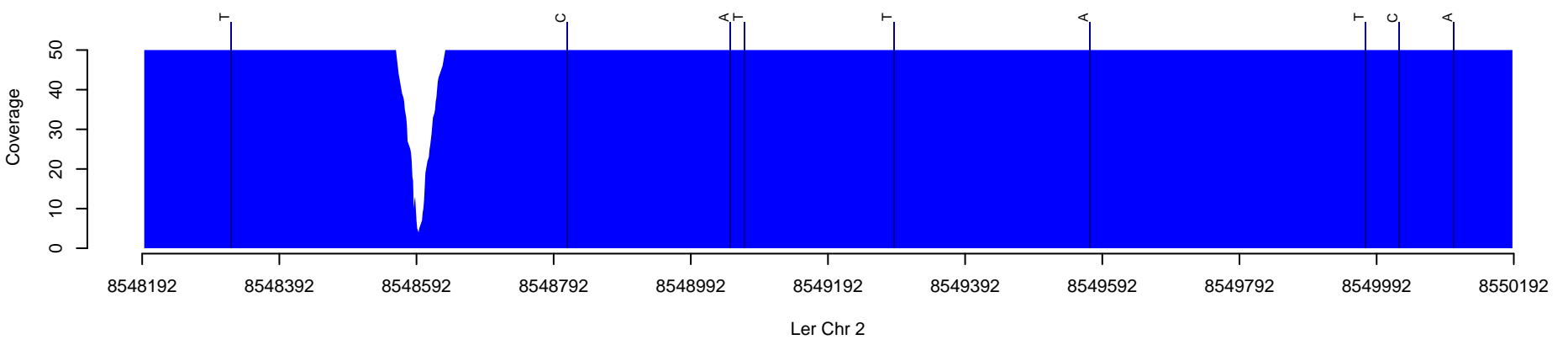
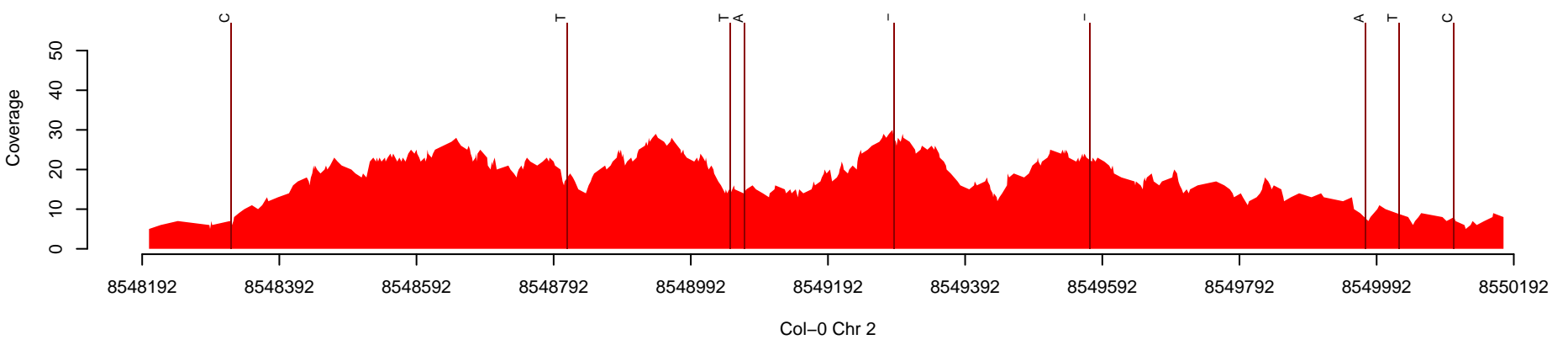
ID44



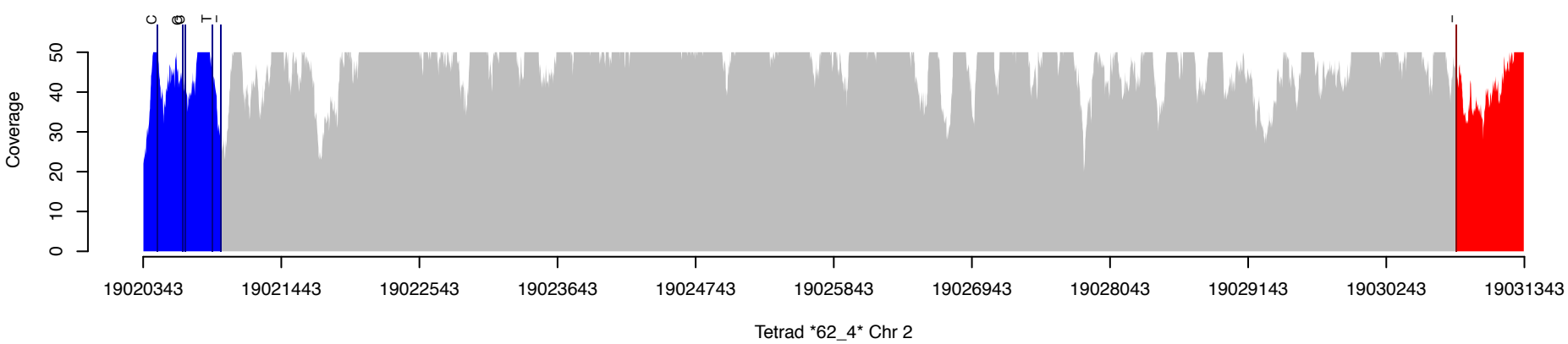
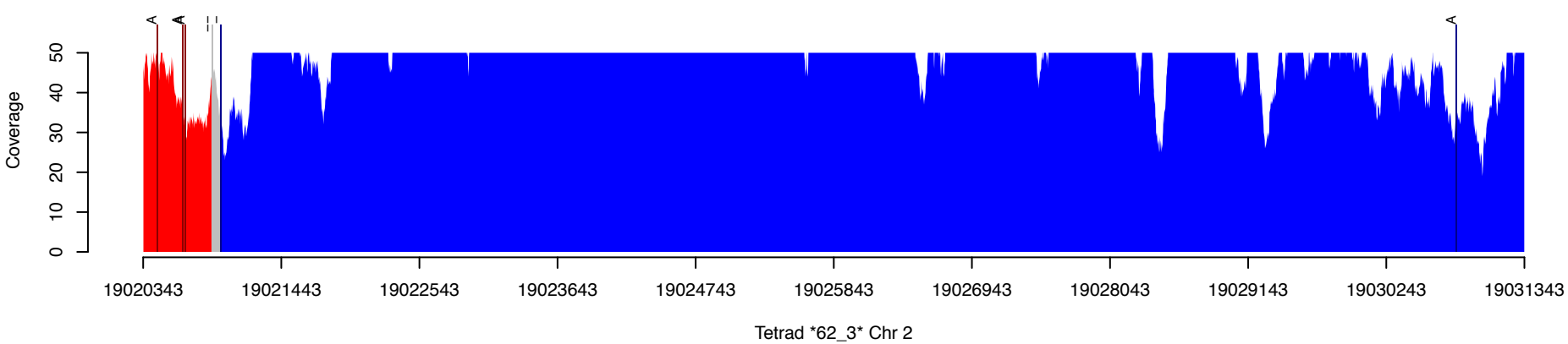
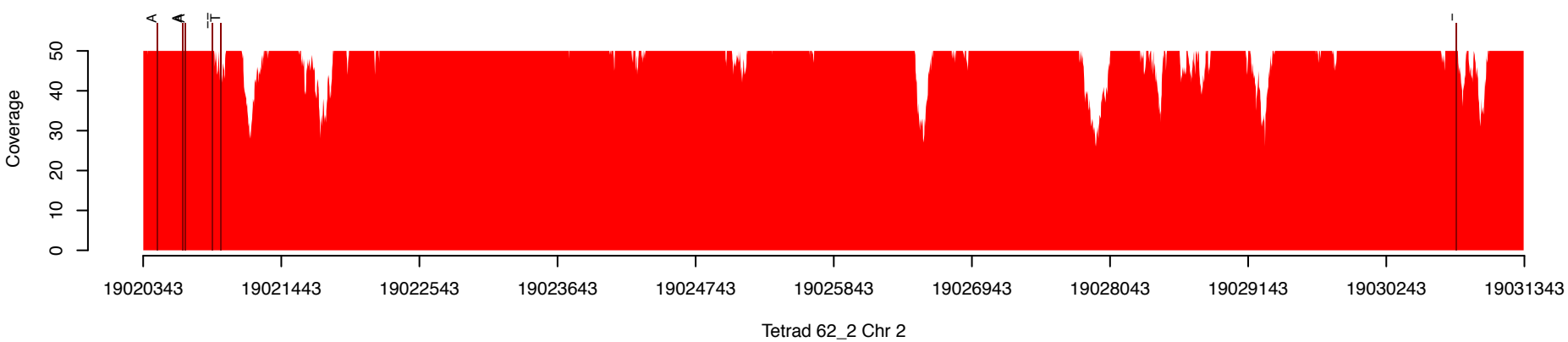
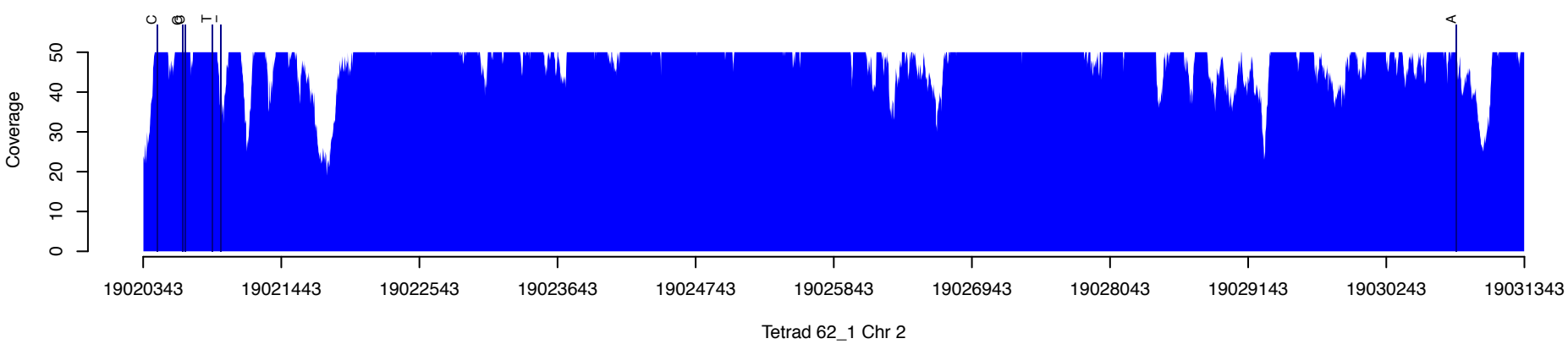
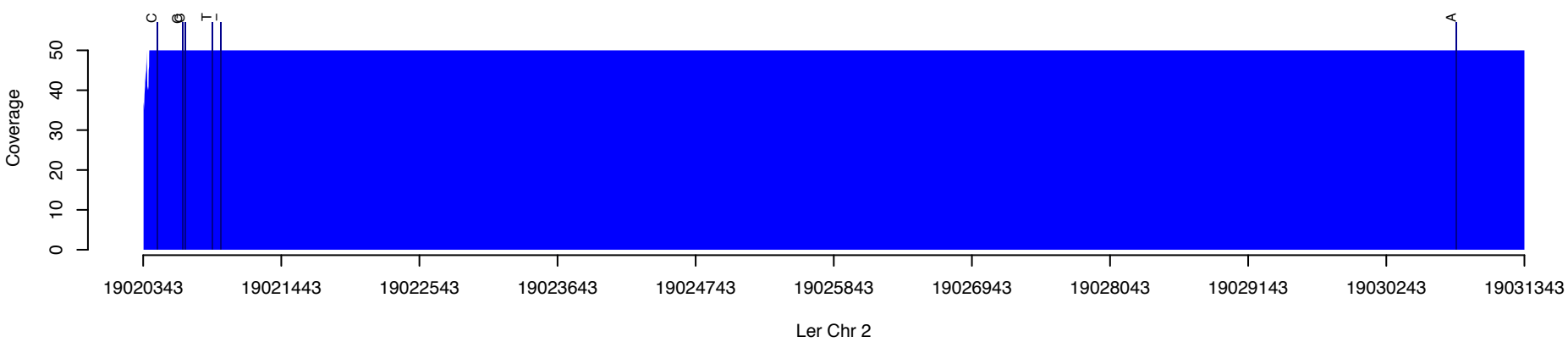
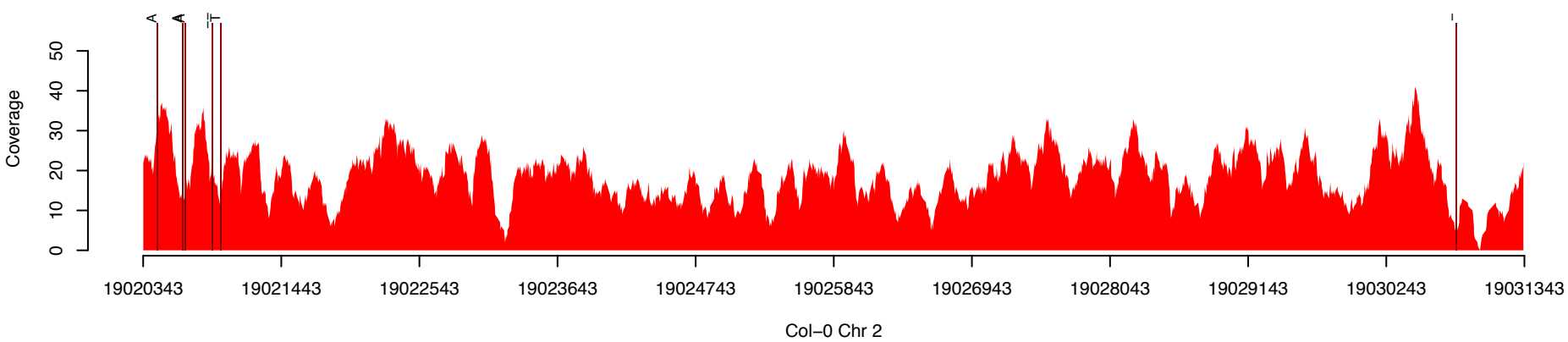
ID45



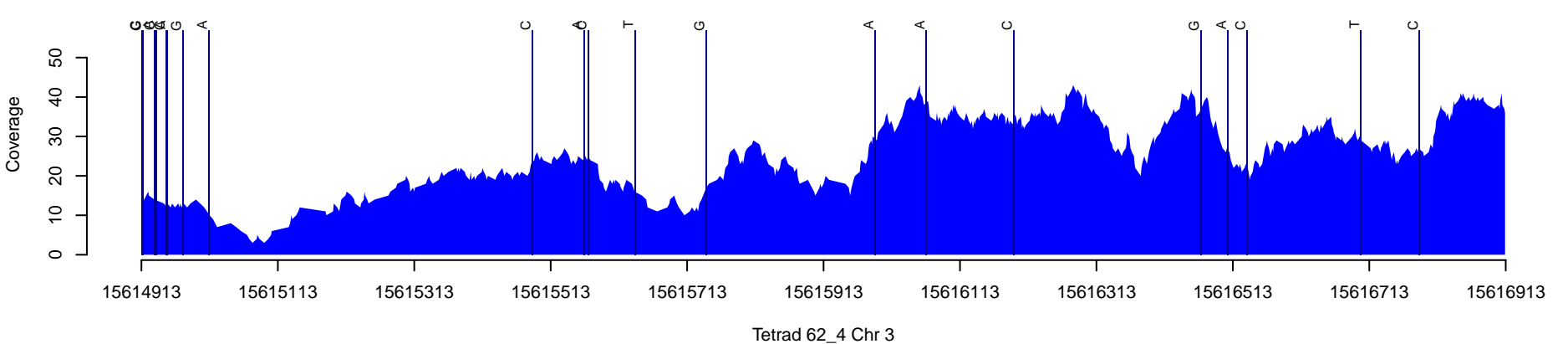
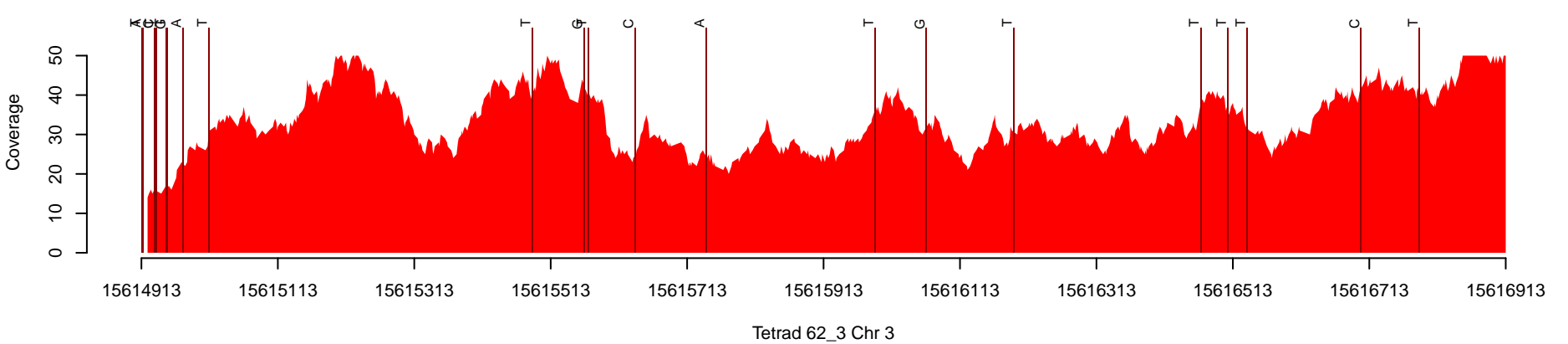
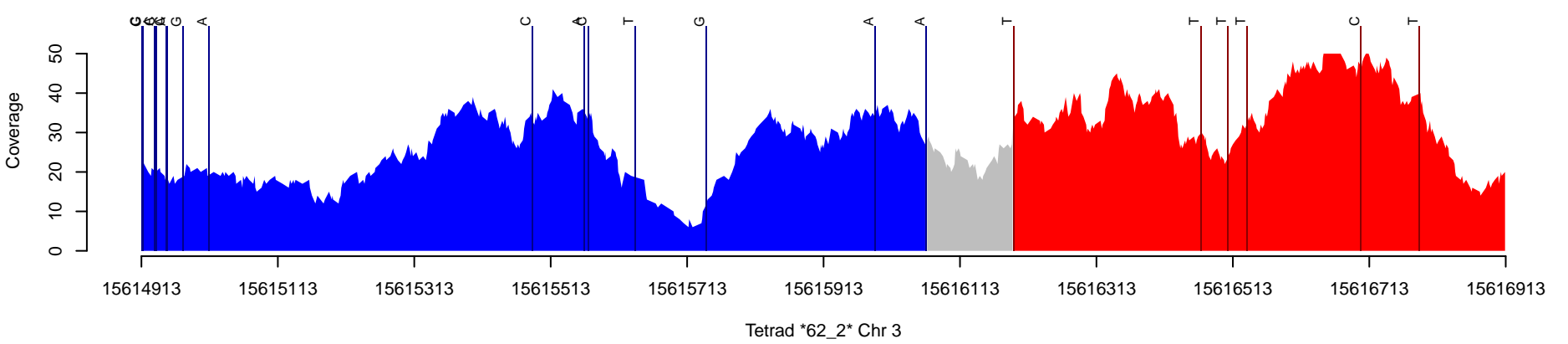
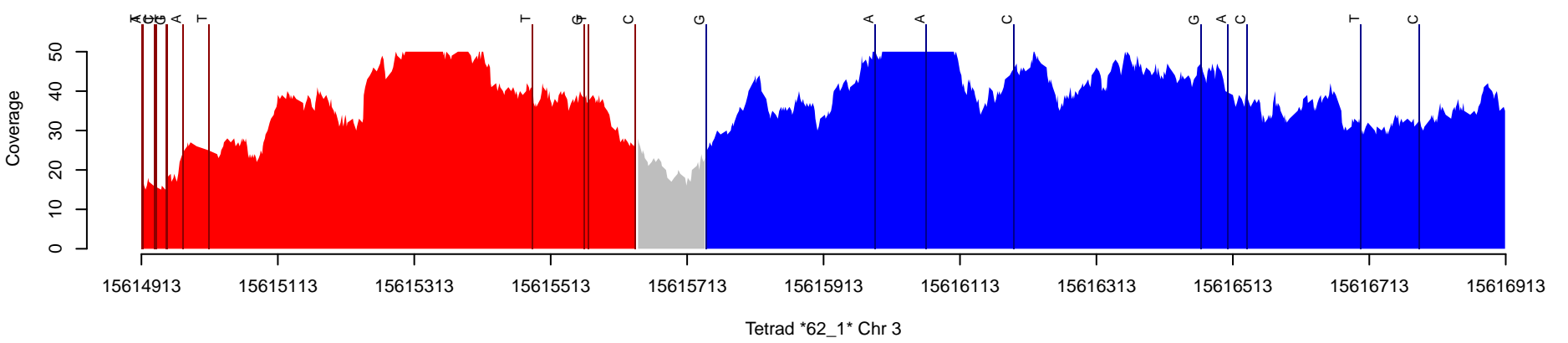
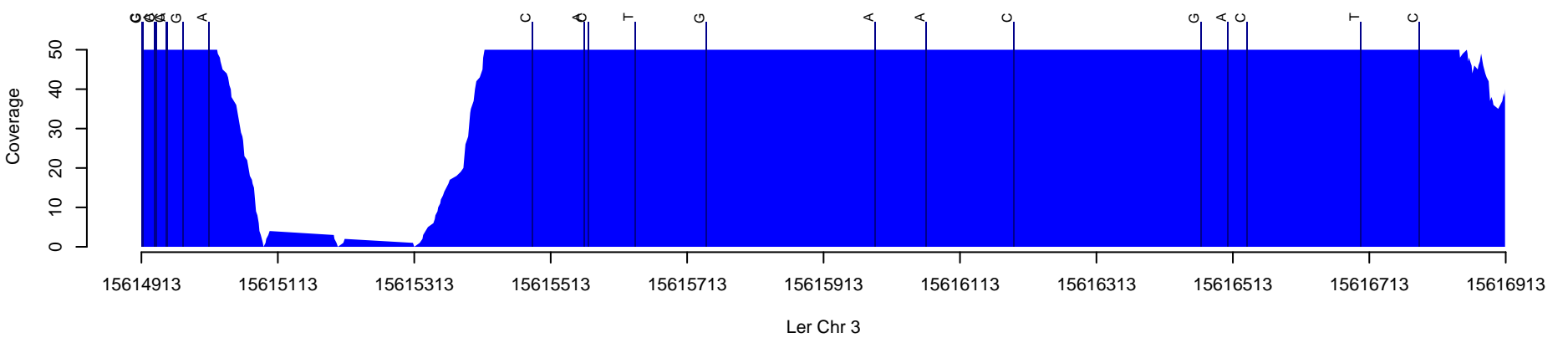
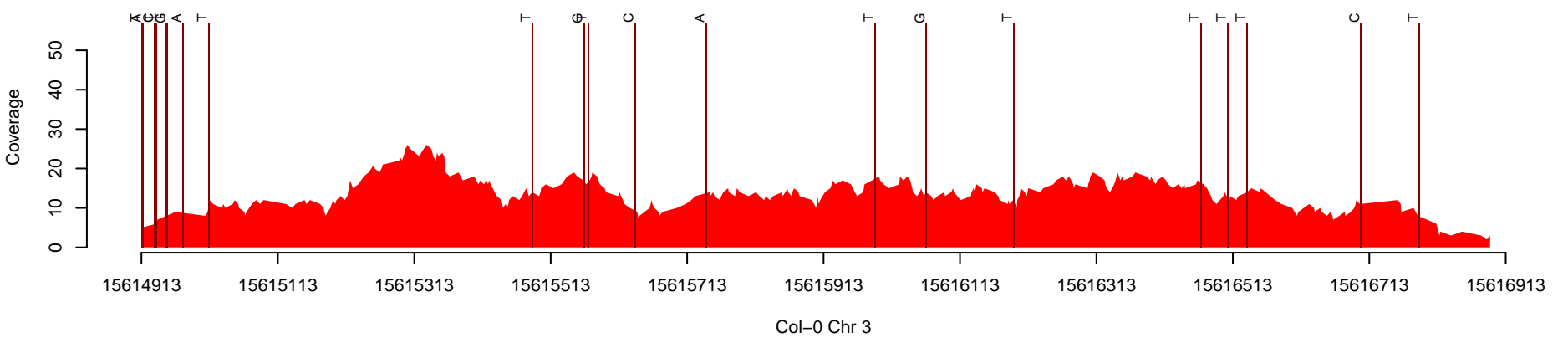
ID46



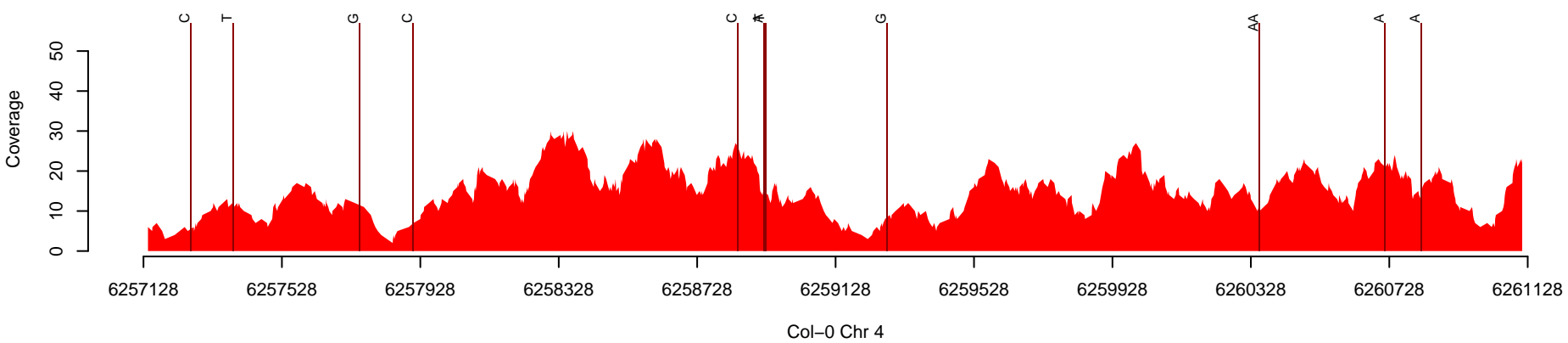
ID47



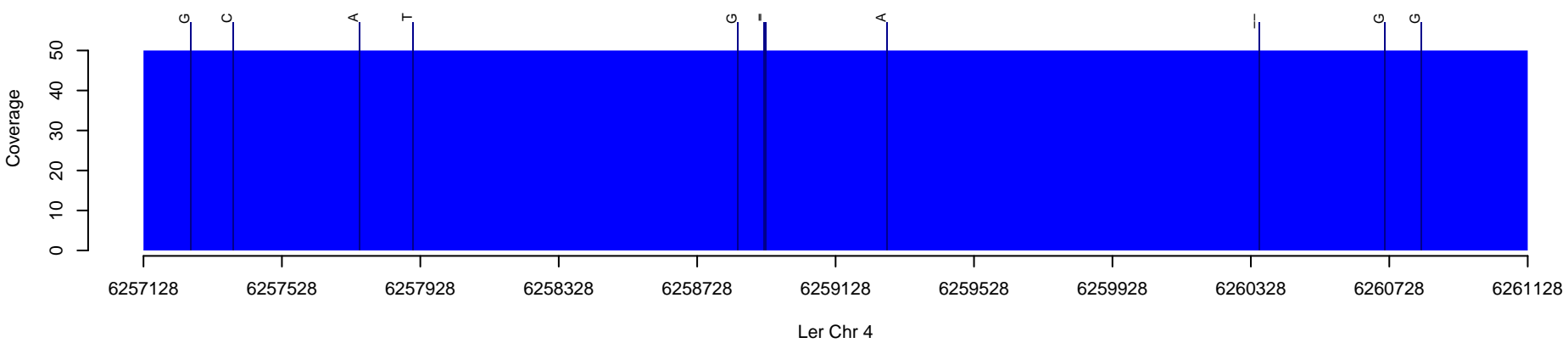
ID48



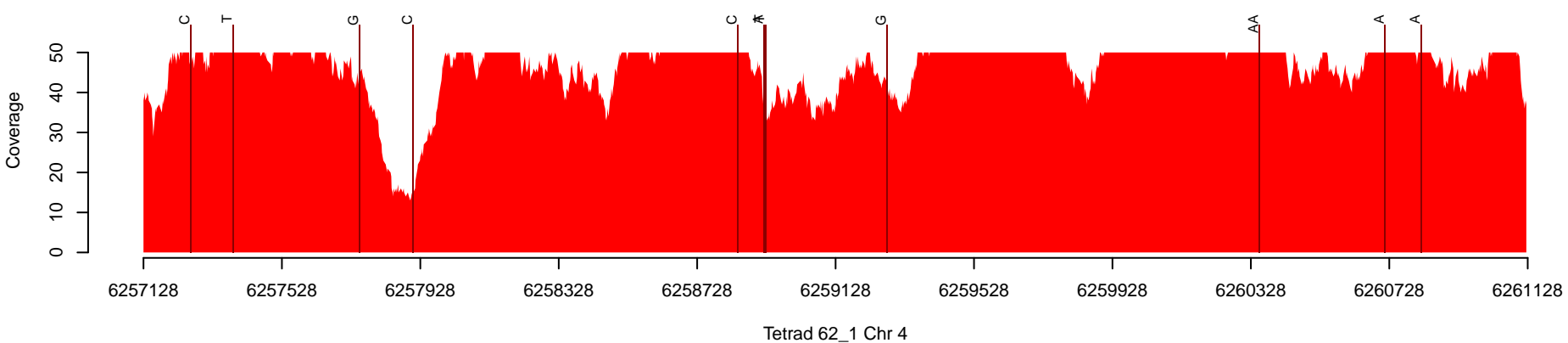
ID49



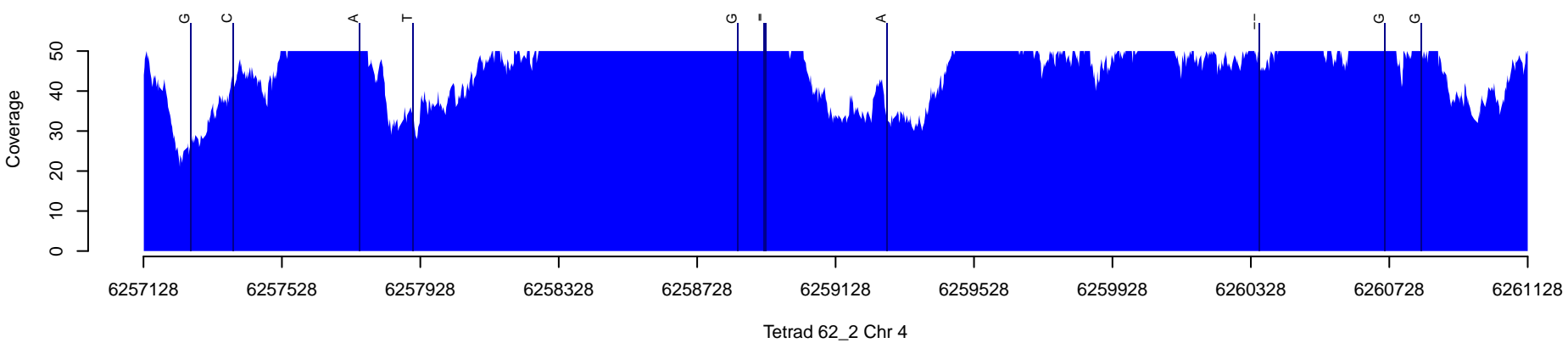
Col-0 Chr 4



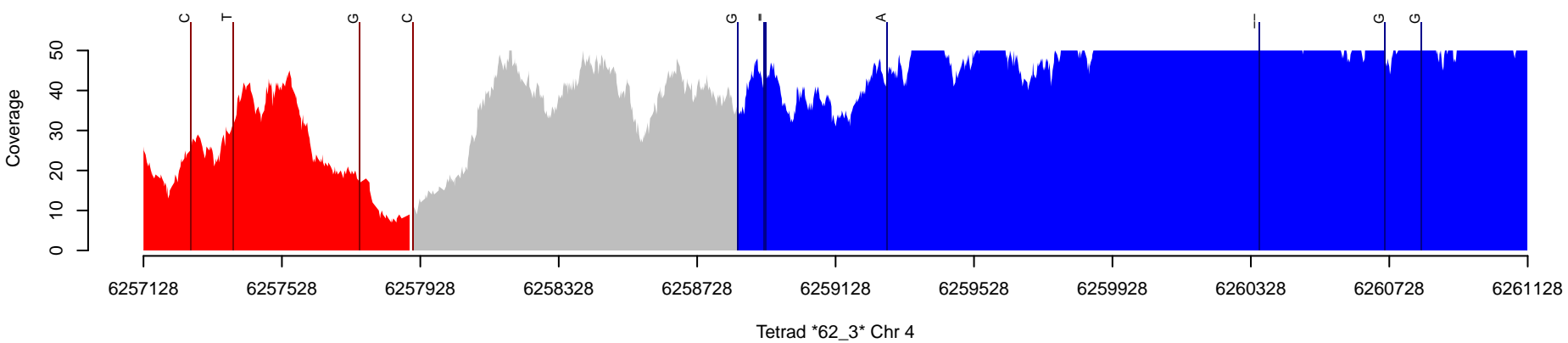
Ler Chr 4



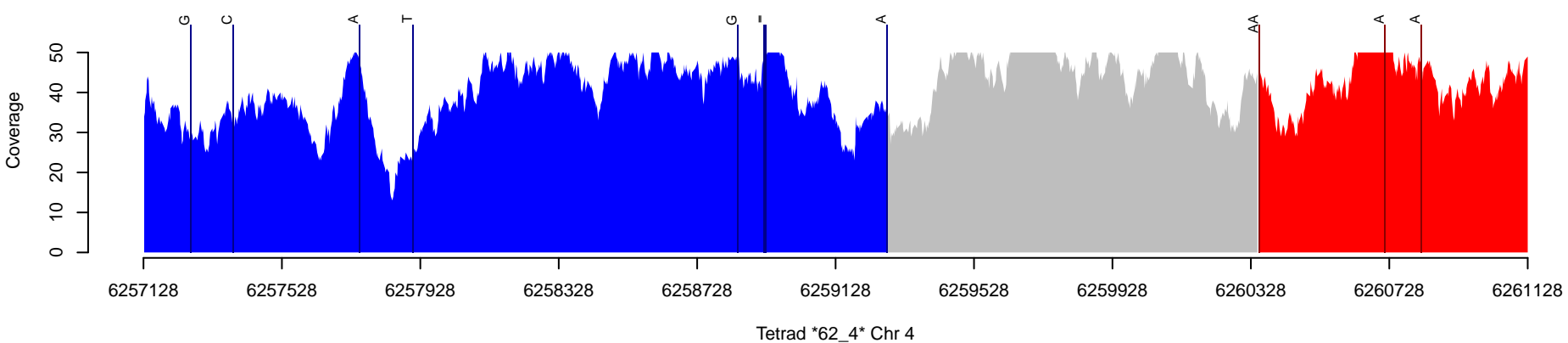
Tetrad 62_1 Chr 4



Tetrad 62_2 Chr 4

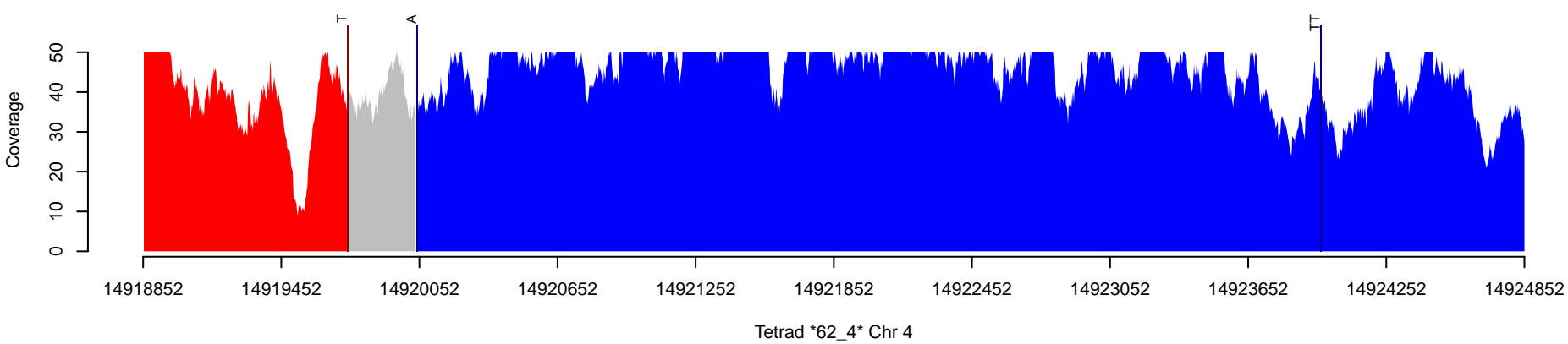
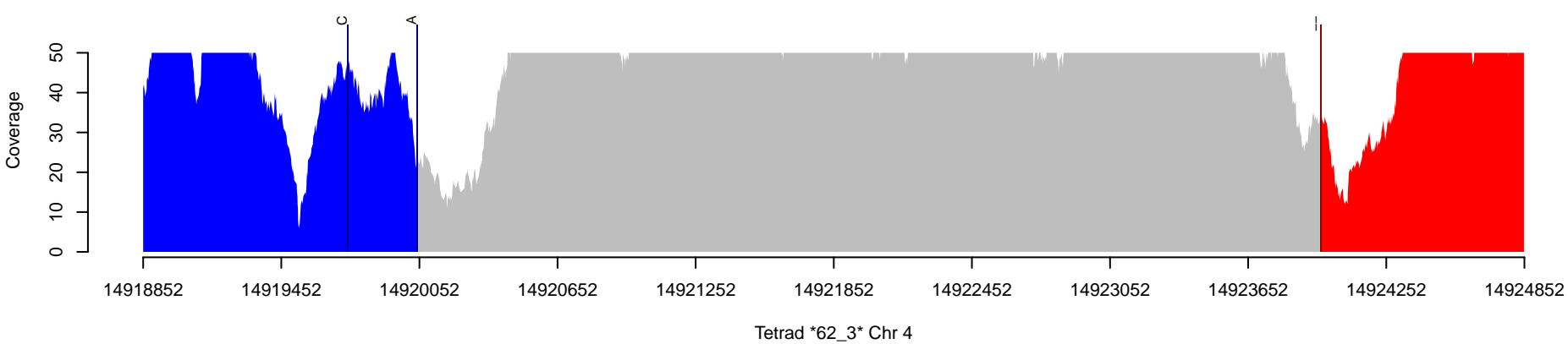
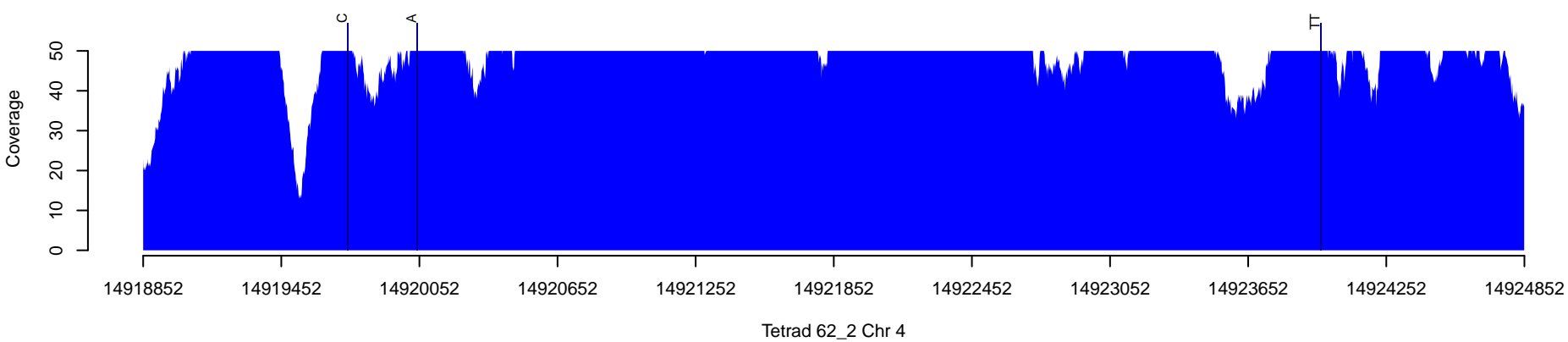
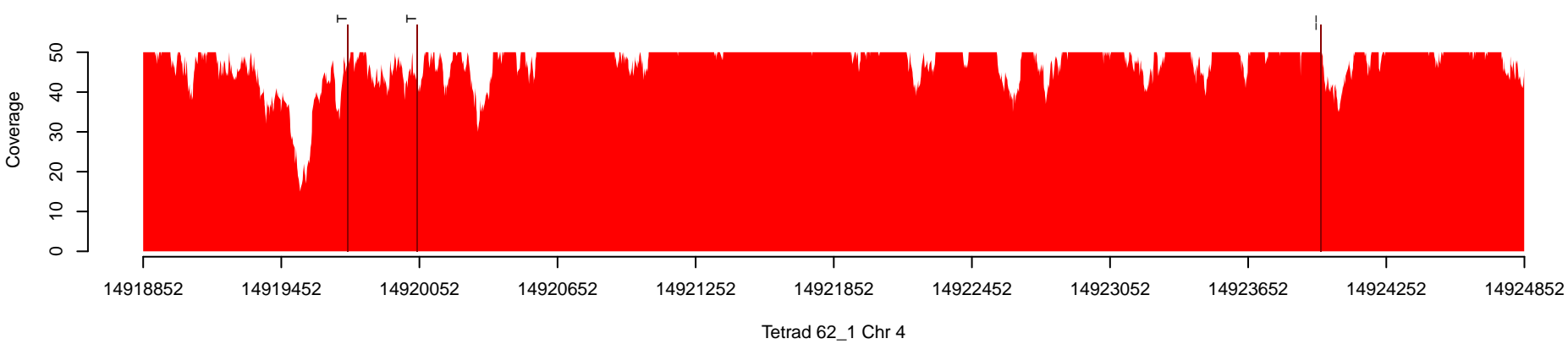
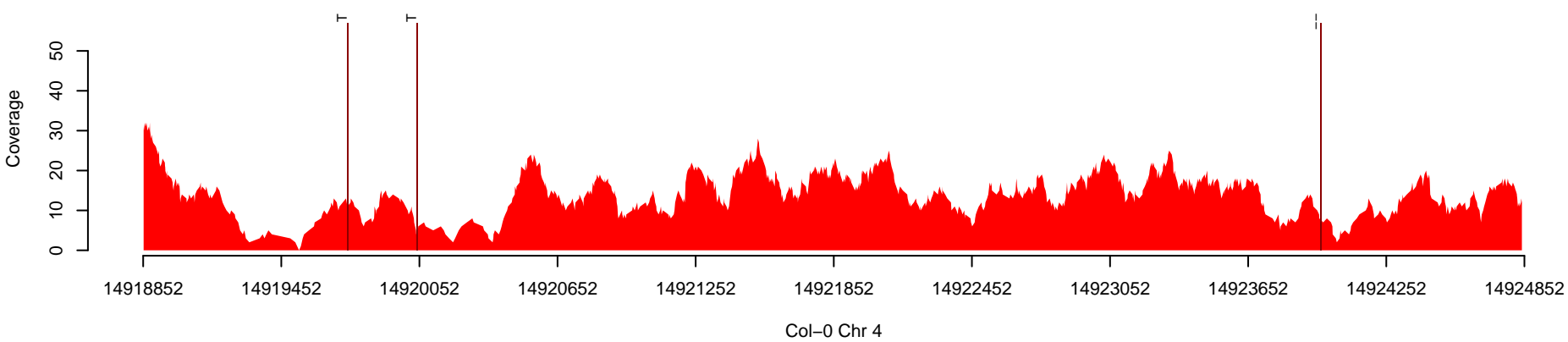


Tetrad *62_3* Chr 4

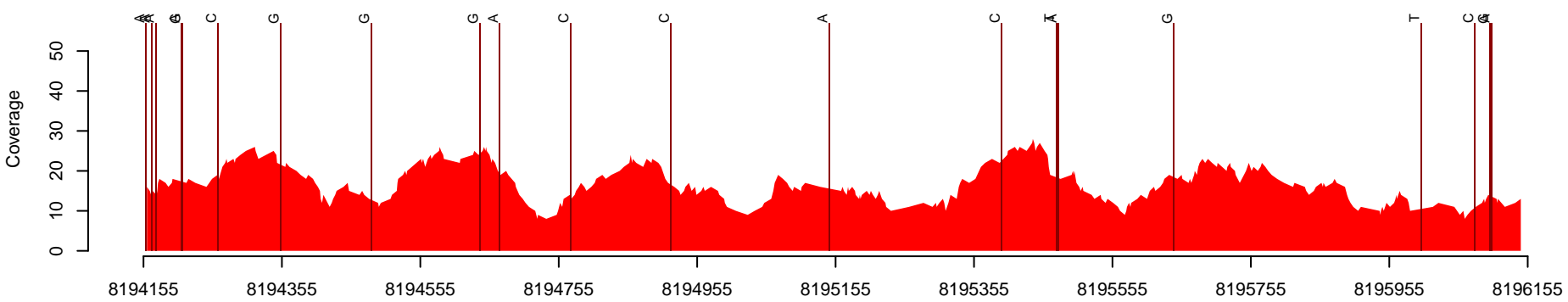


Tetrad *62_4* Chr 4

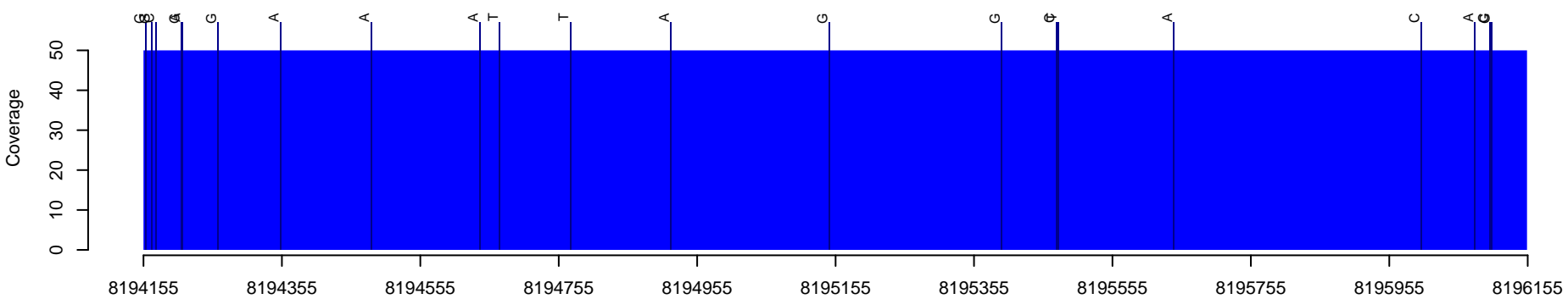
ID50



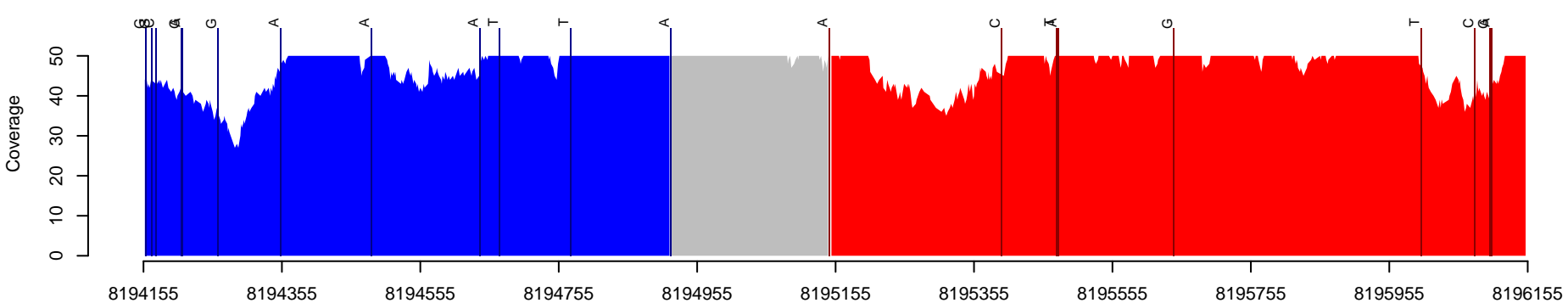
ID51



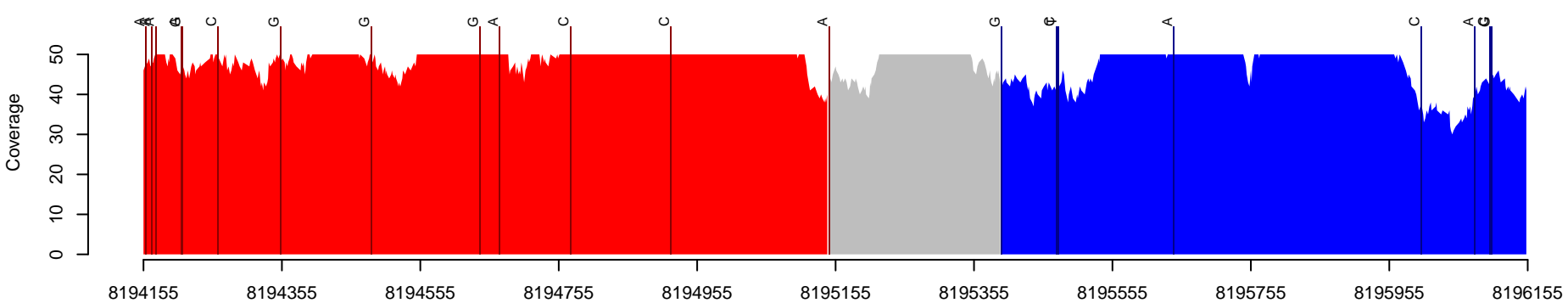
Col-0 Chr 5



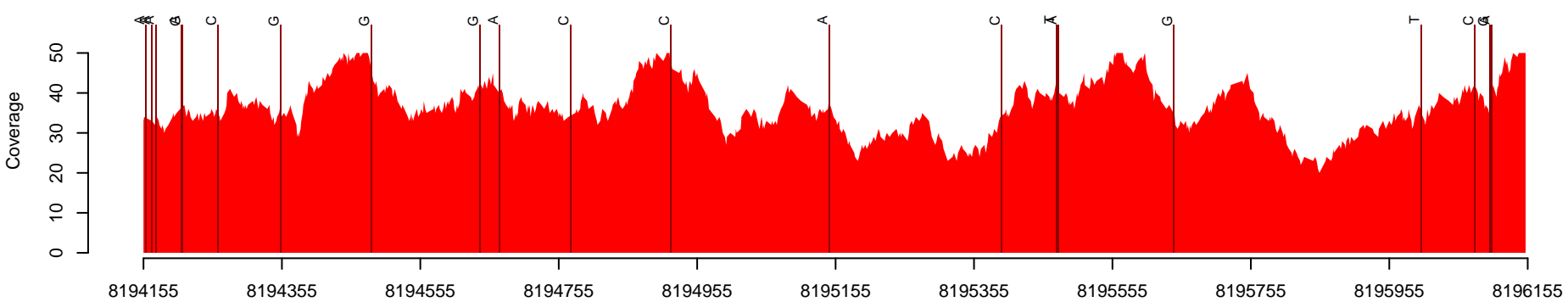
Ler Chr 5



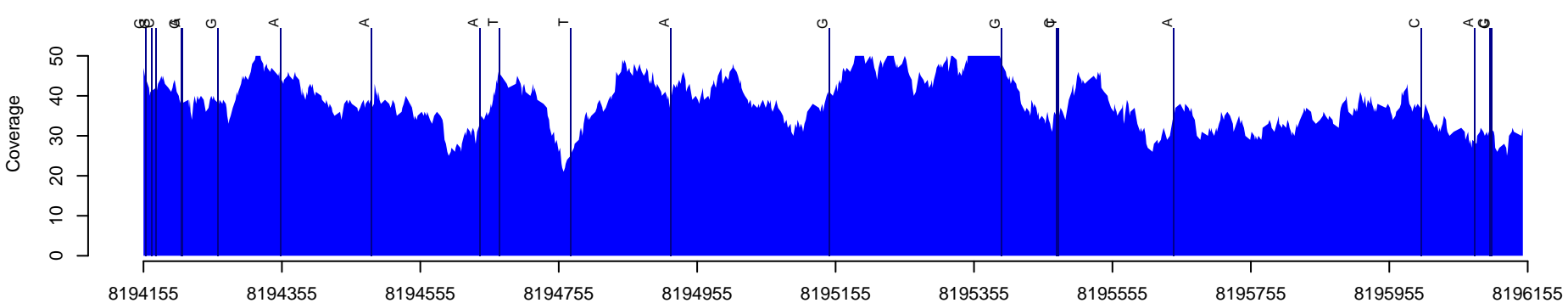
Tetrad *62_1* Chr 5



Tetrad *62_2* Chr 5

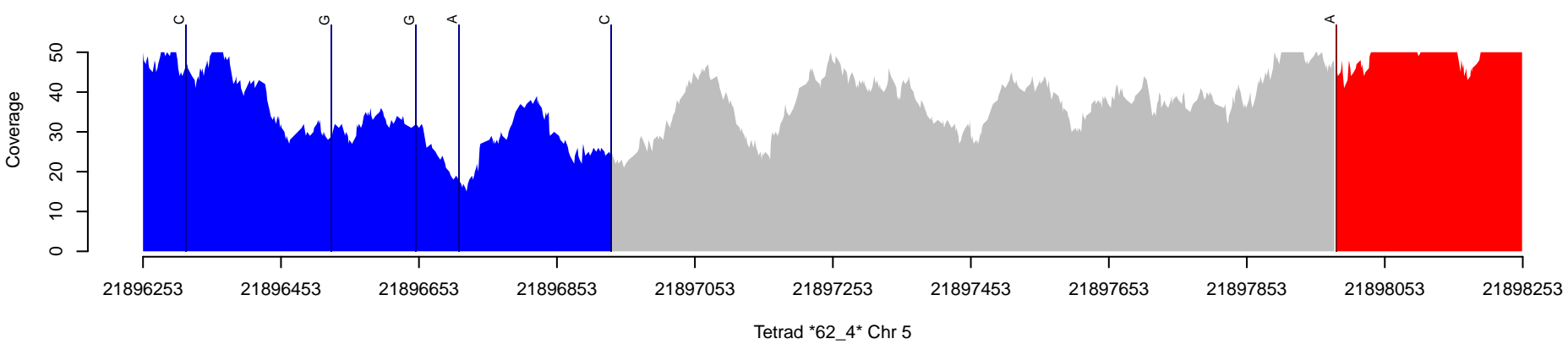
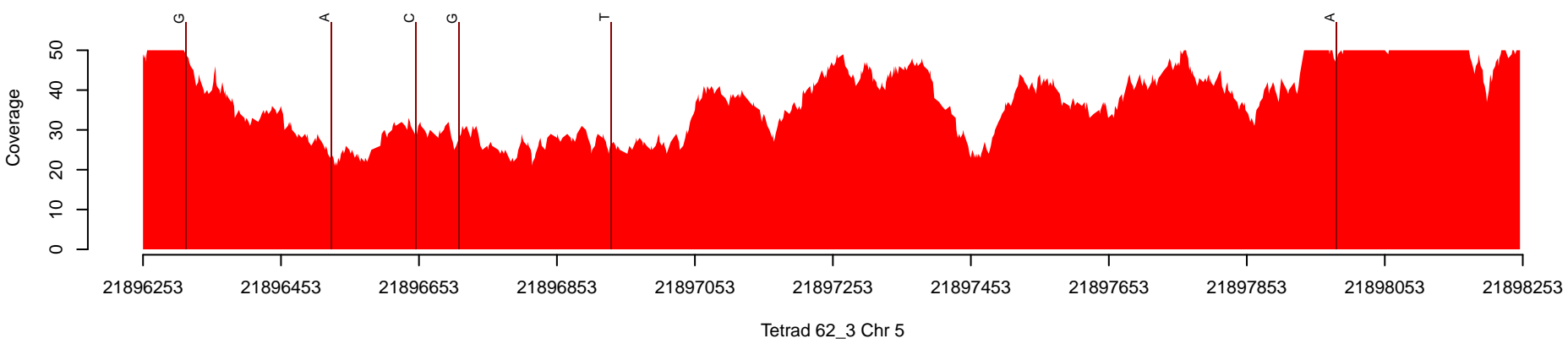
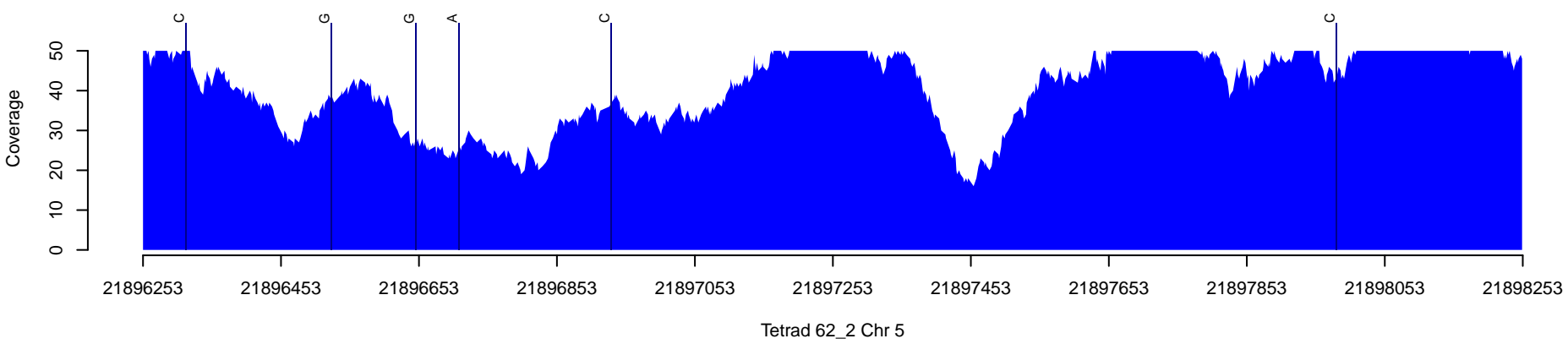
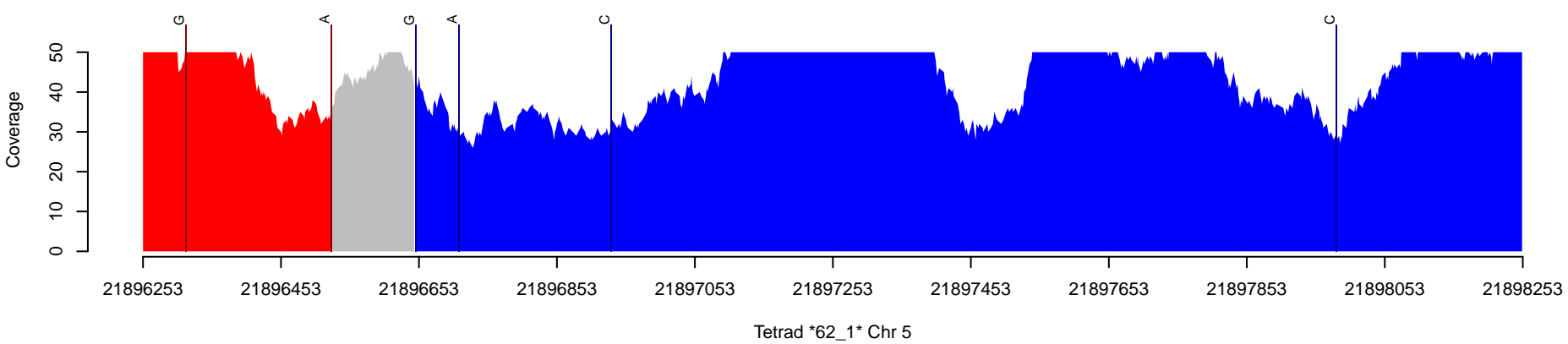
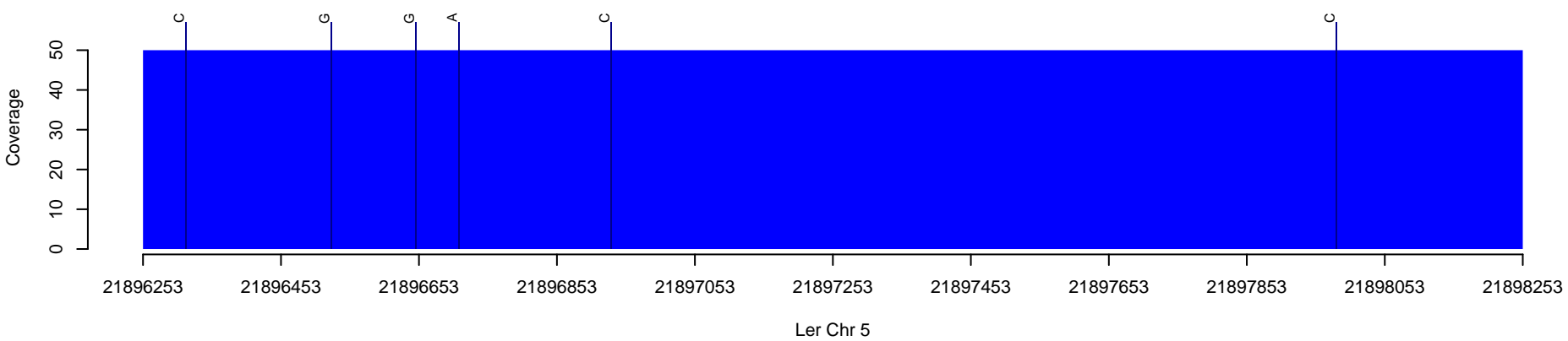
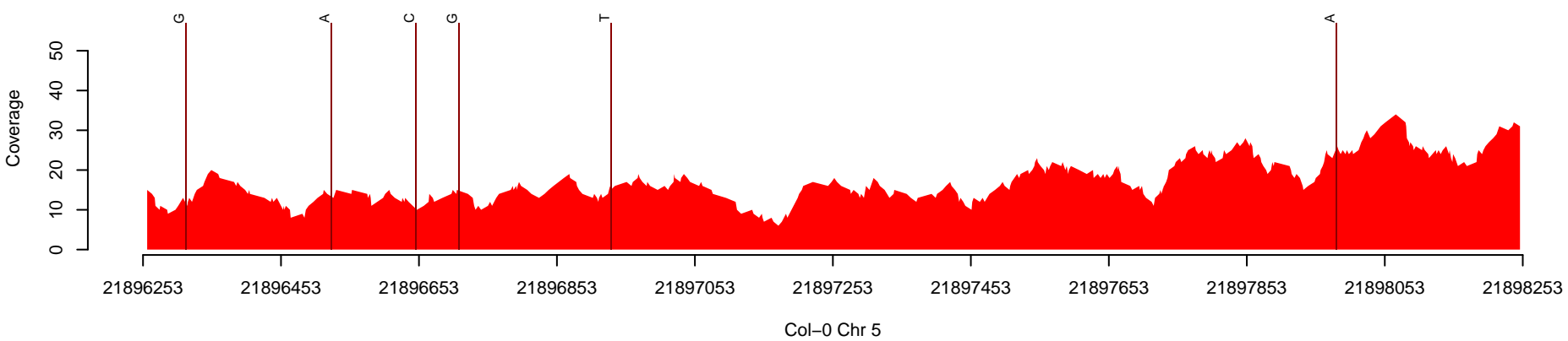


Tetrad 62_3 Chr 5

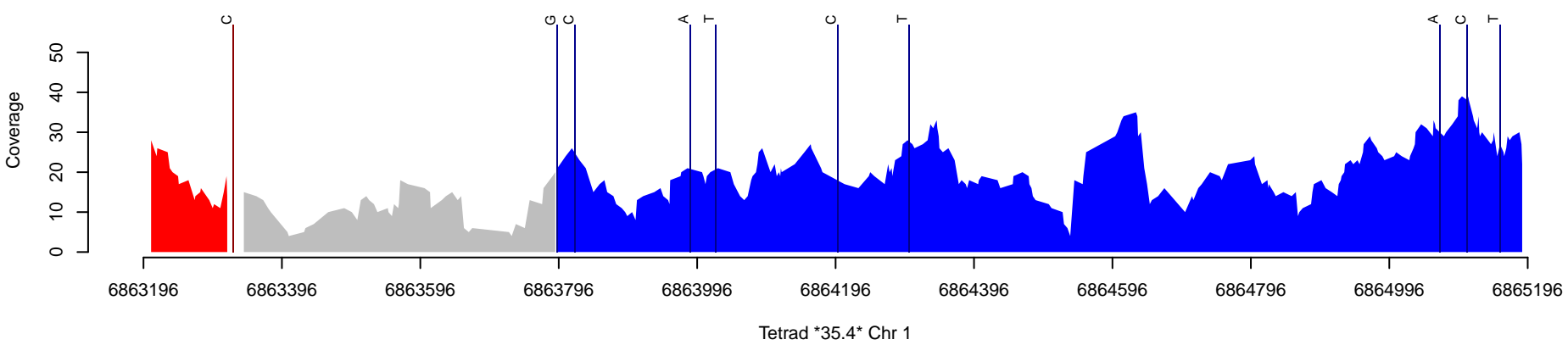
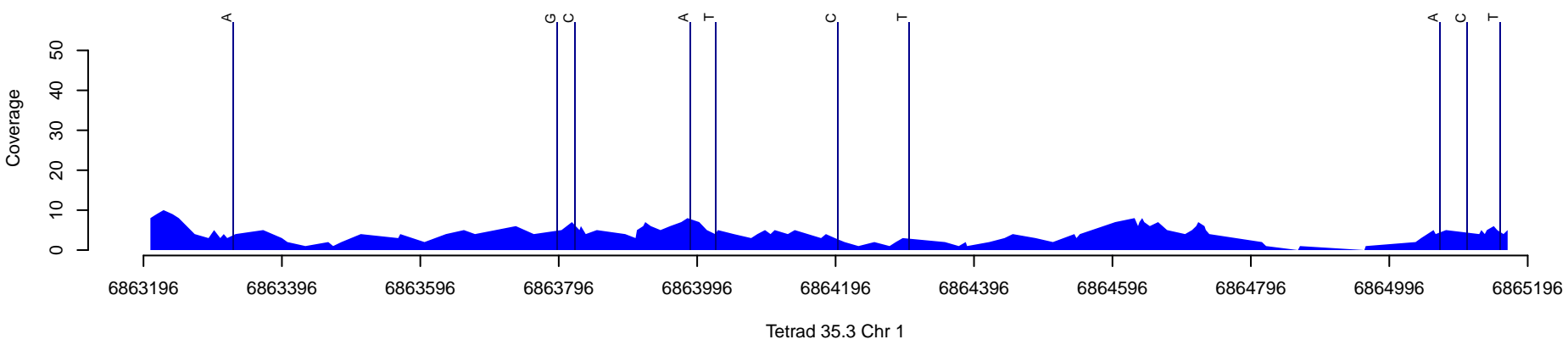
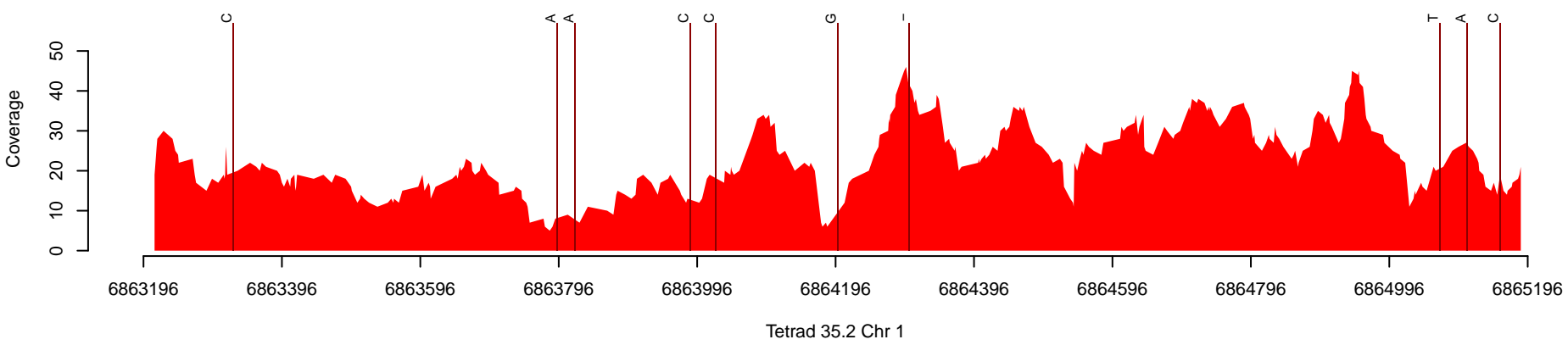
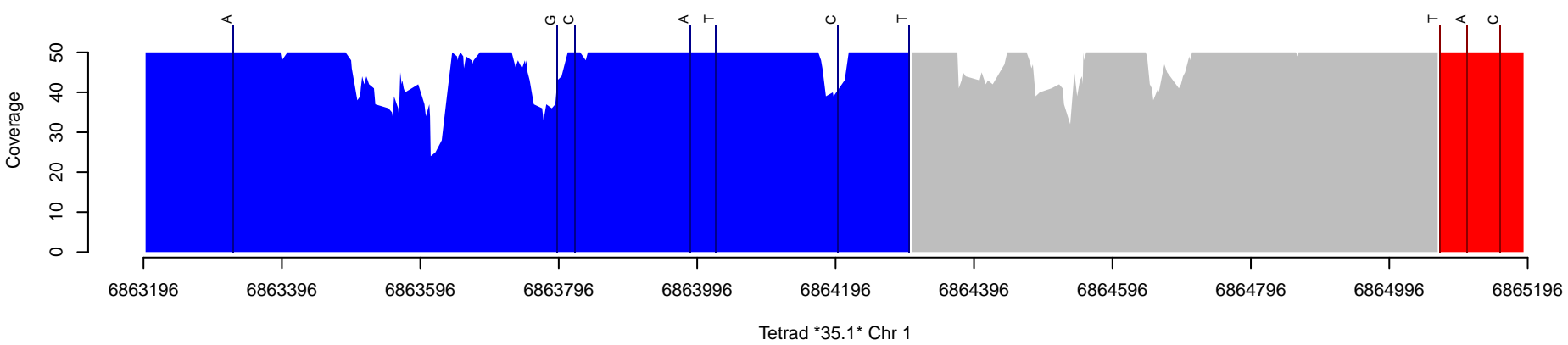
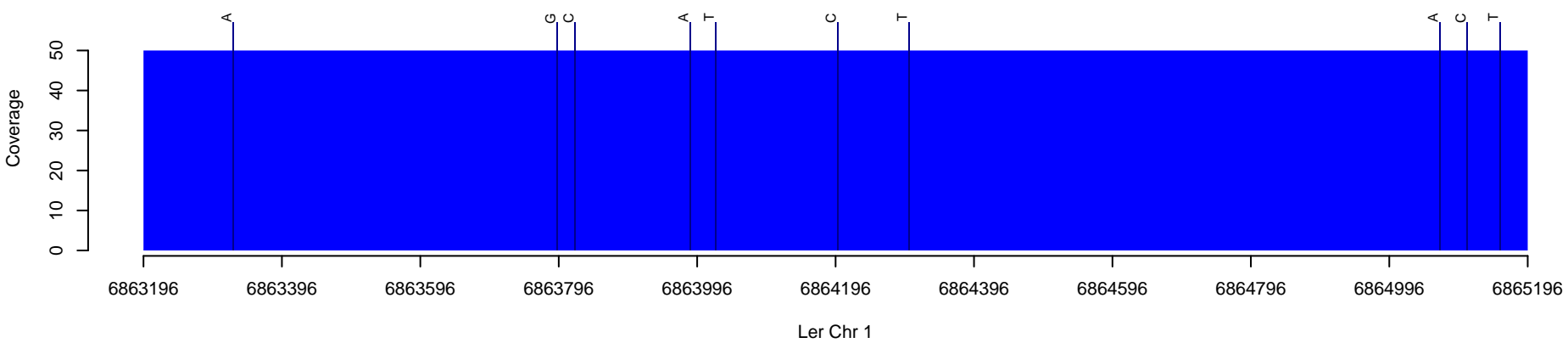
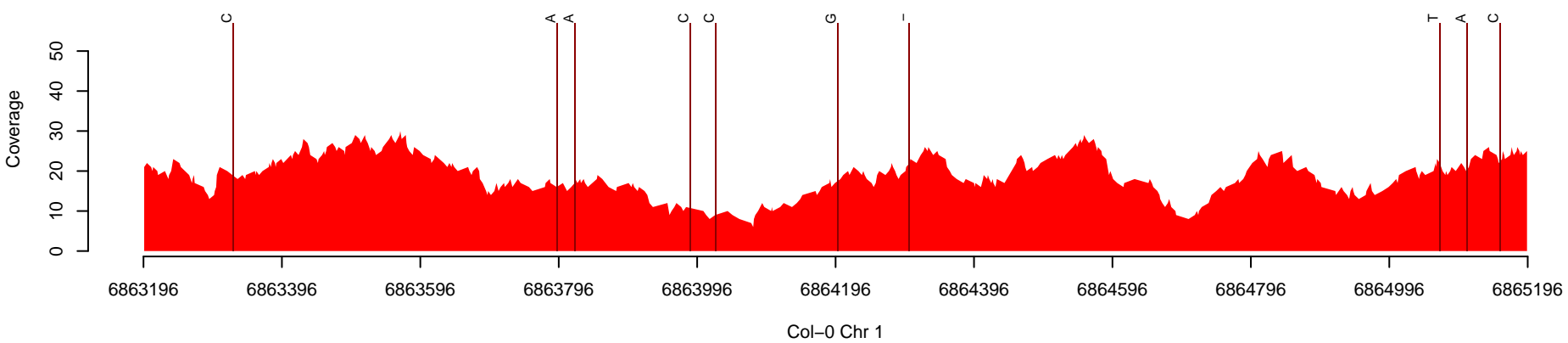


Tetrad 62_4 Chr 5

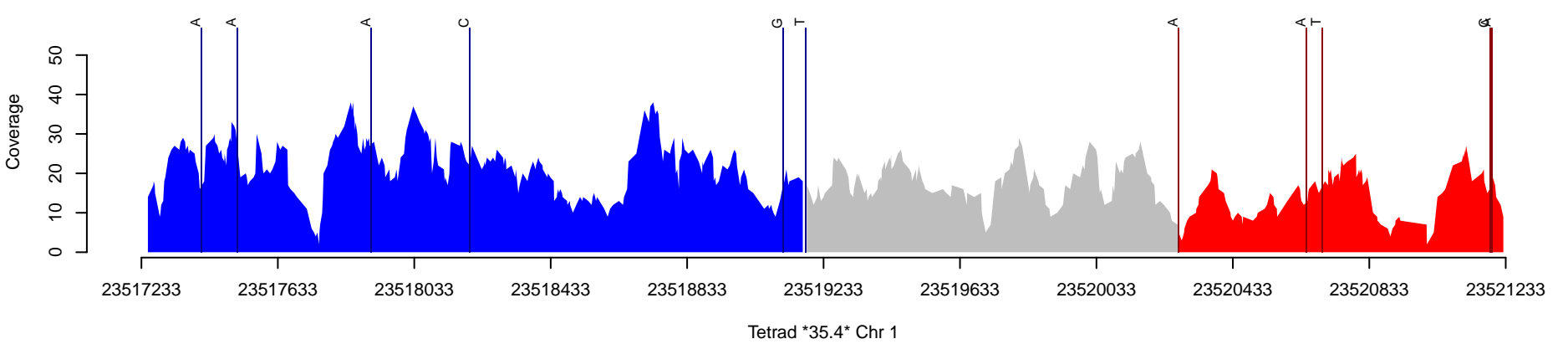
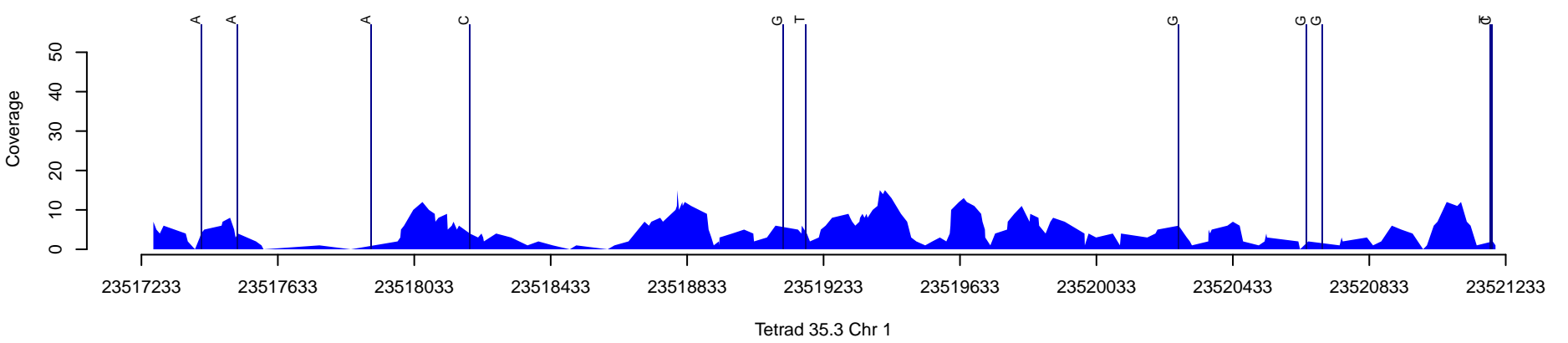
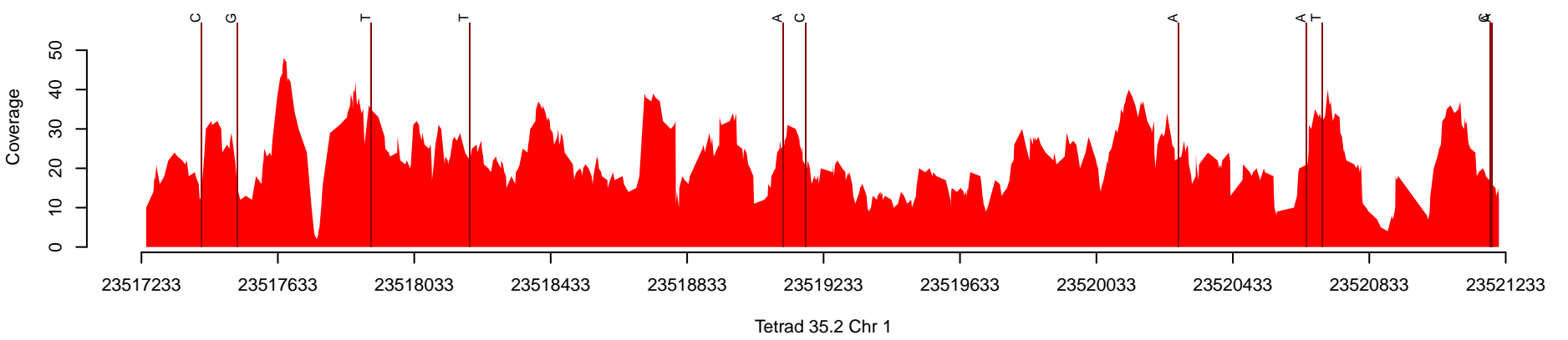
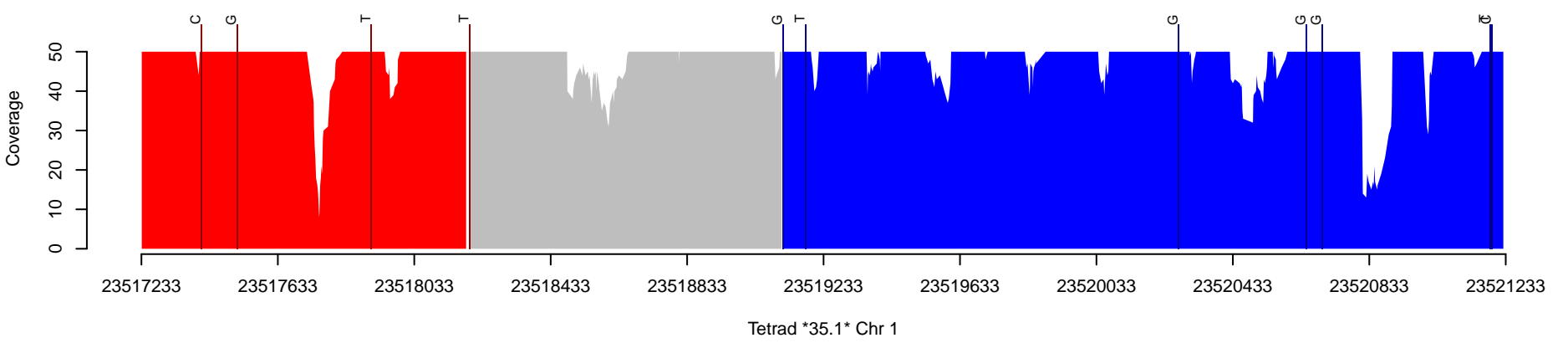
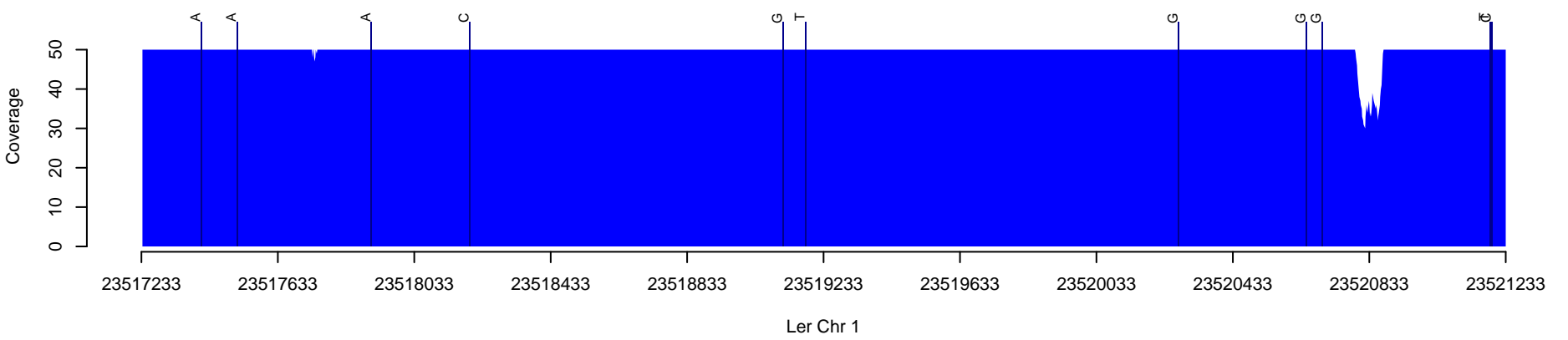
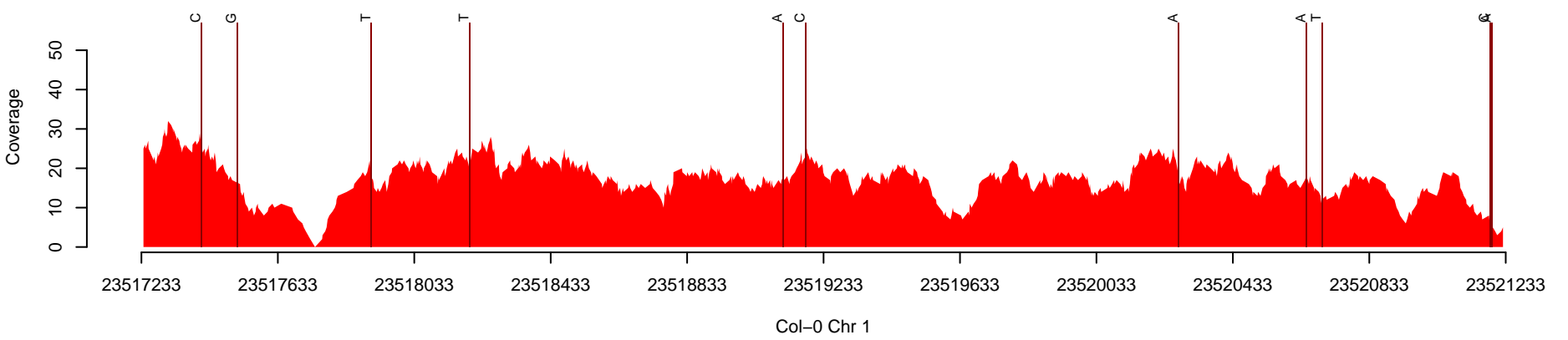
ID52



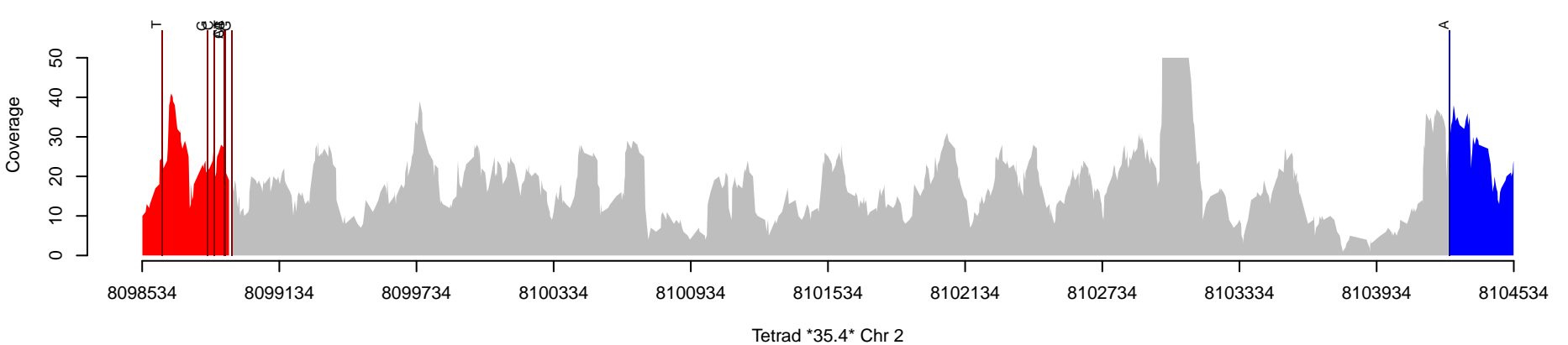
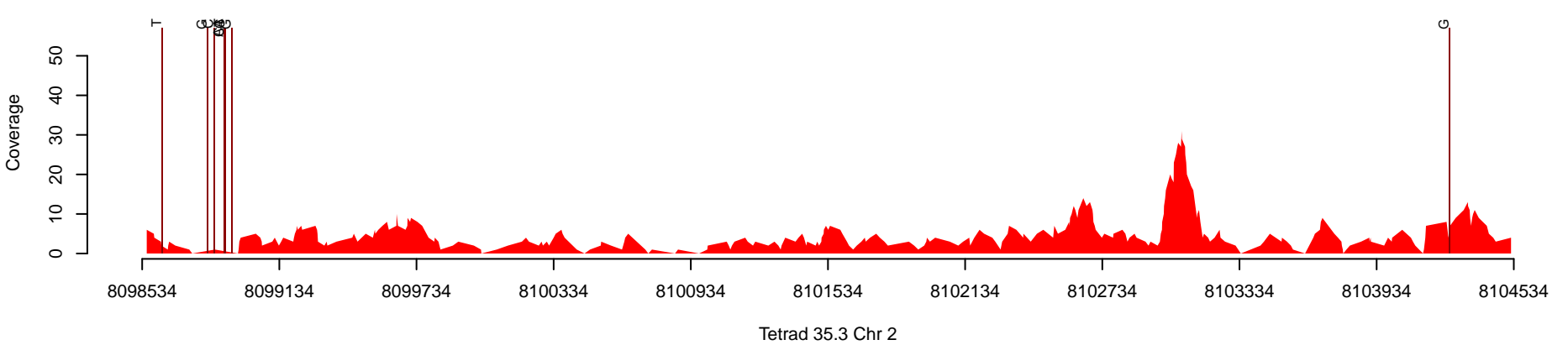
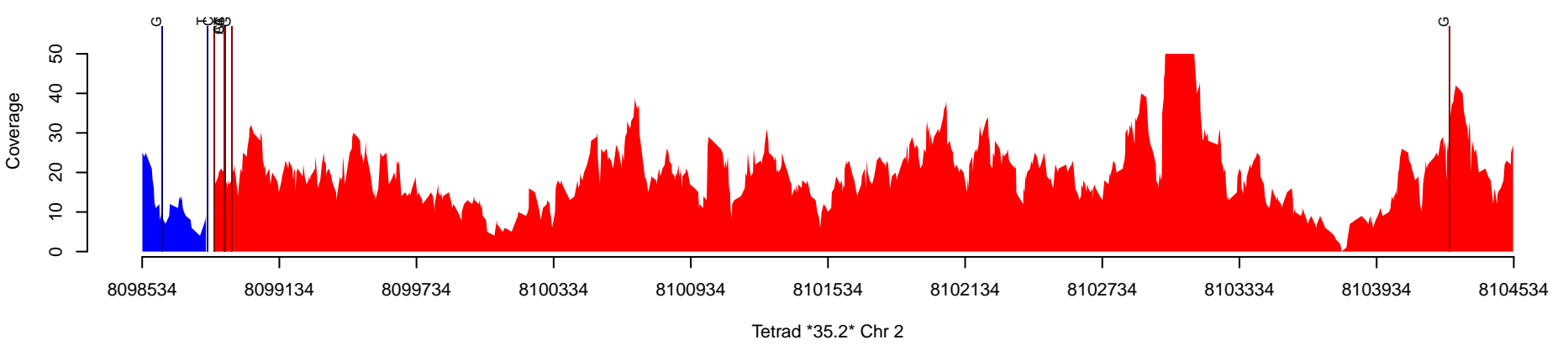
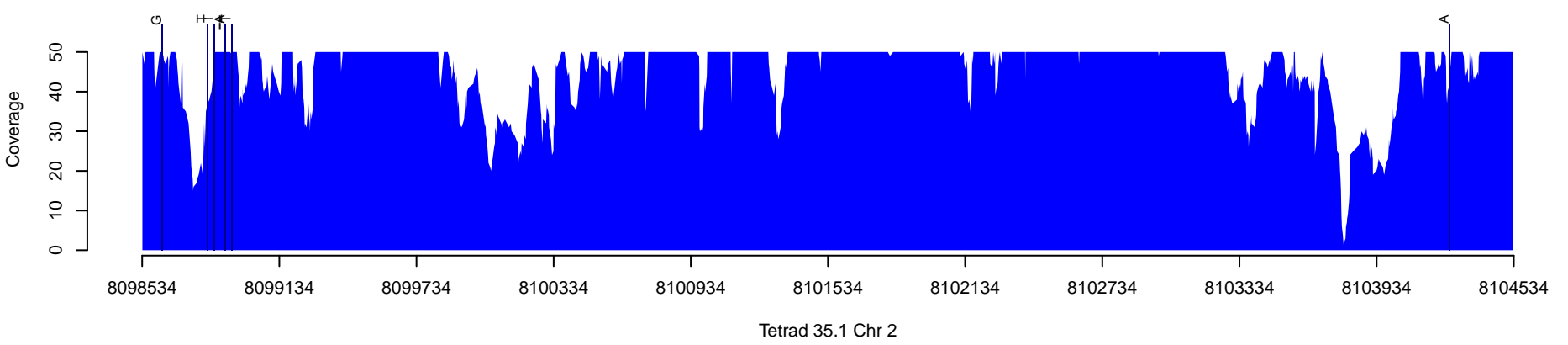
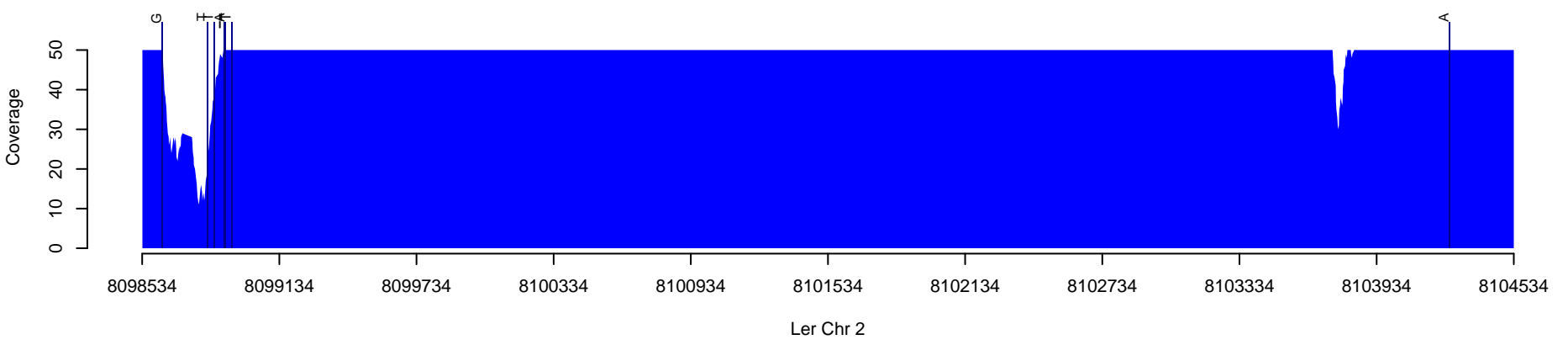
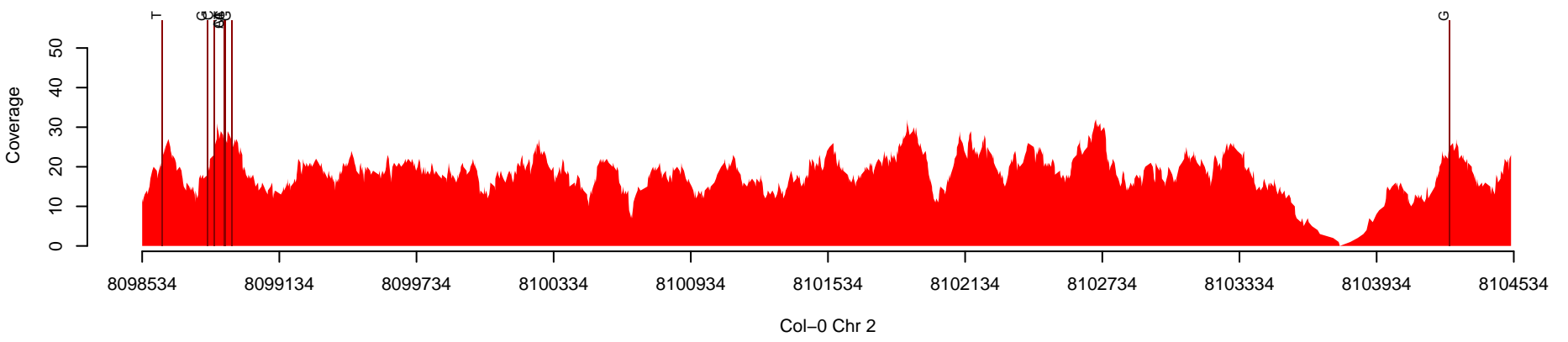
ID53



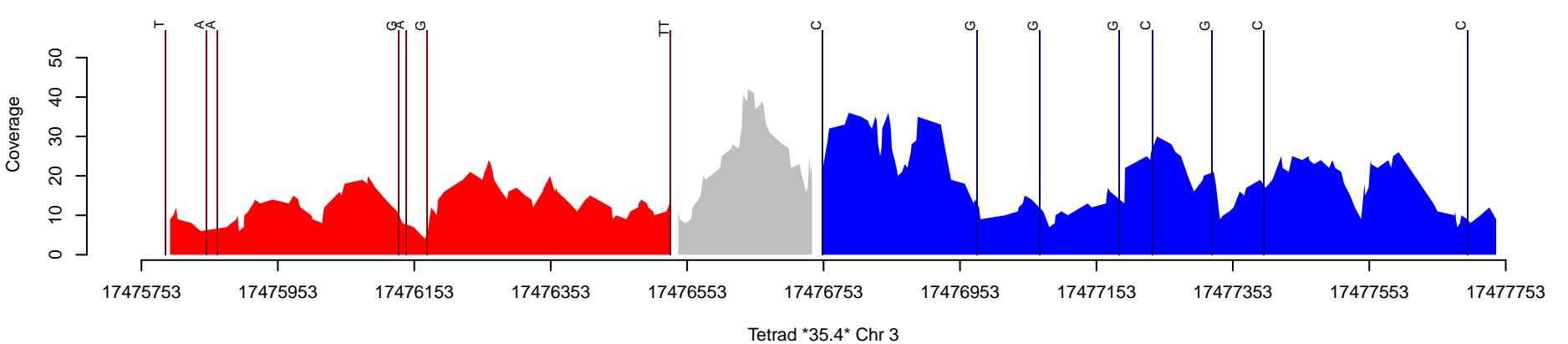
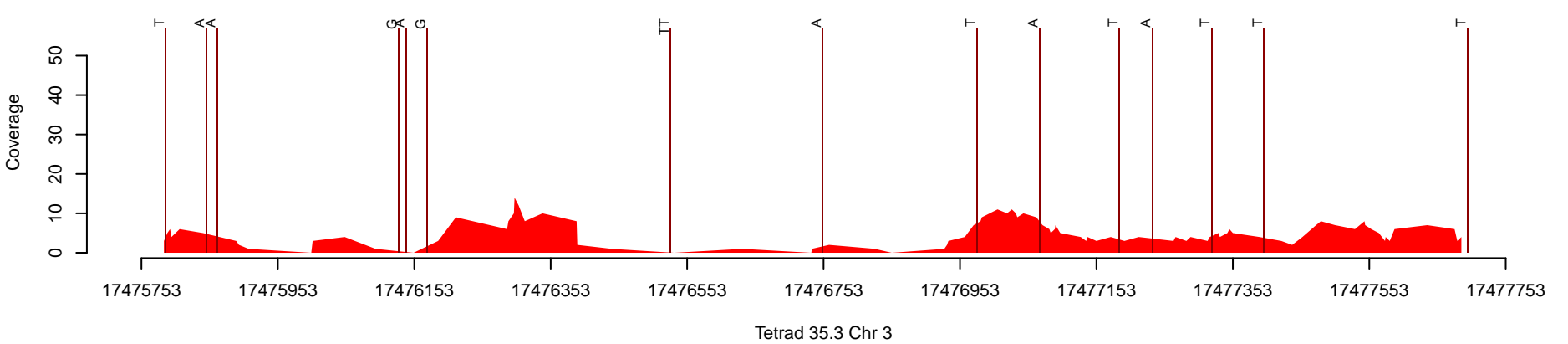
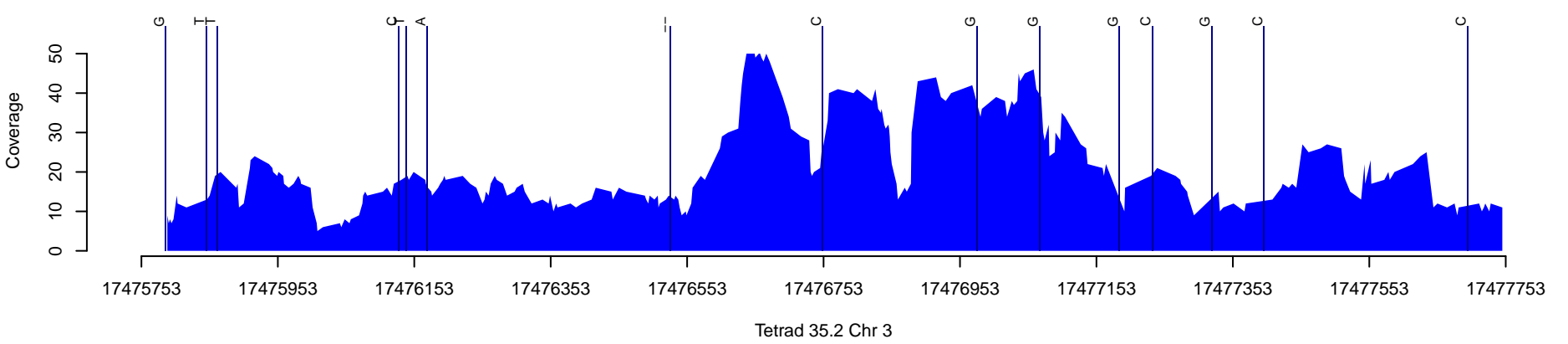
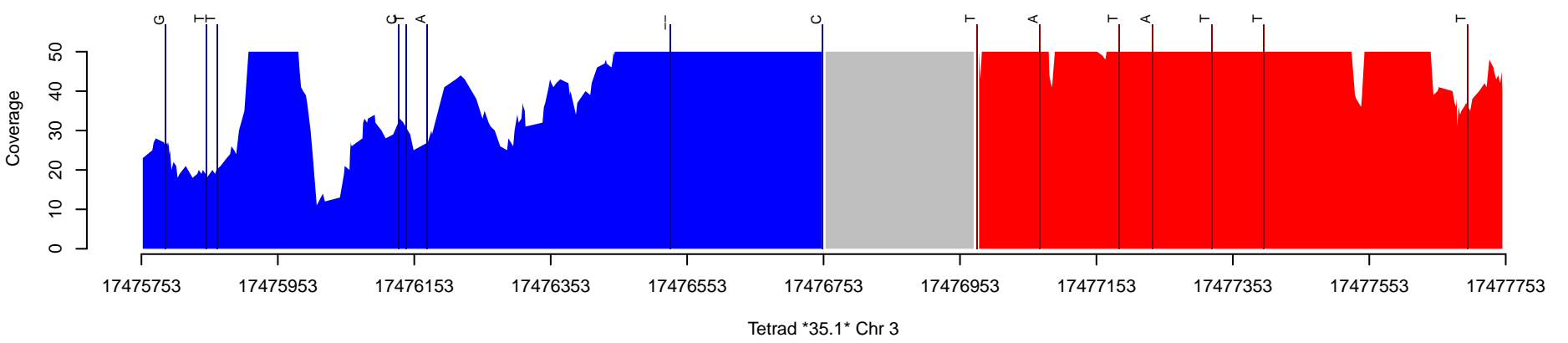
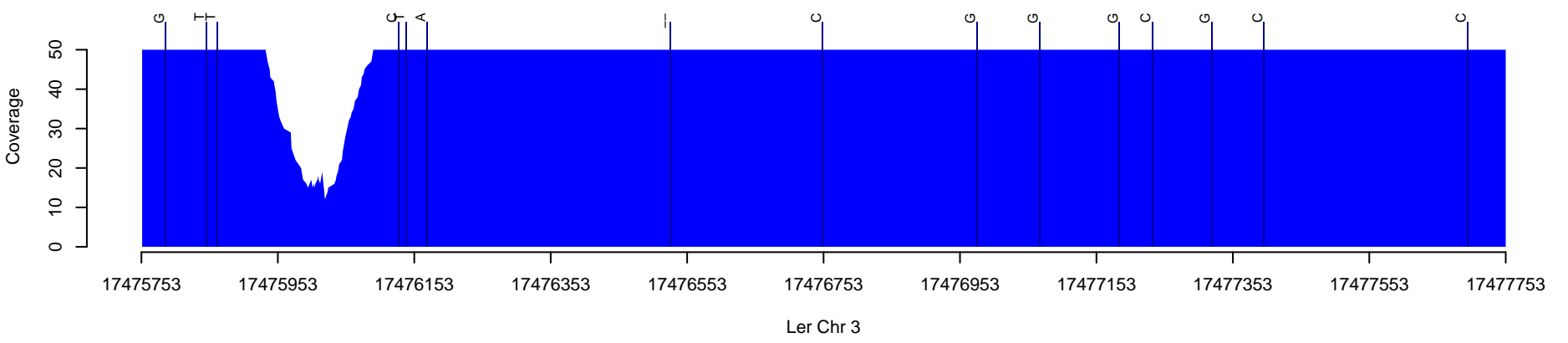
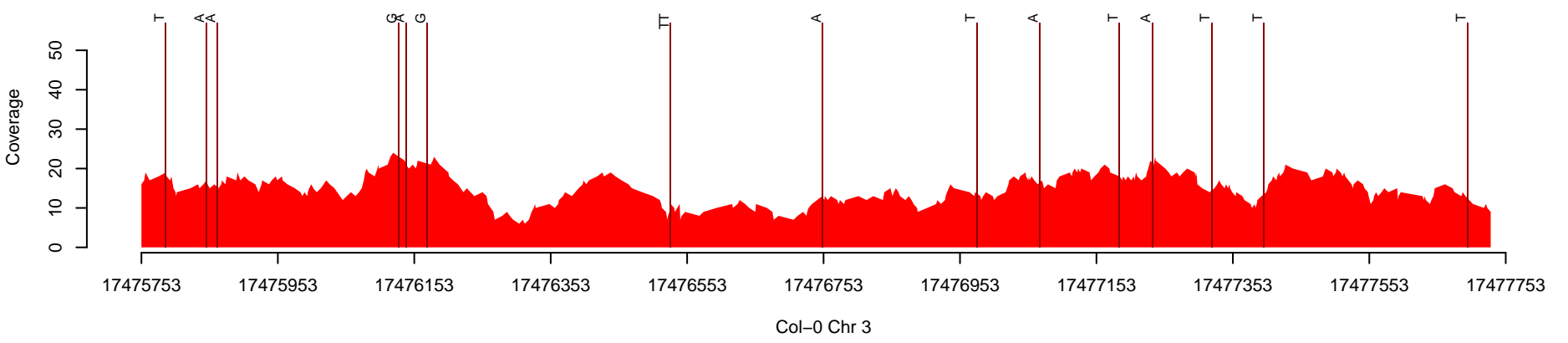
ID54



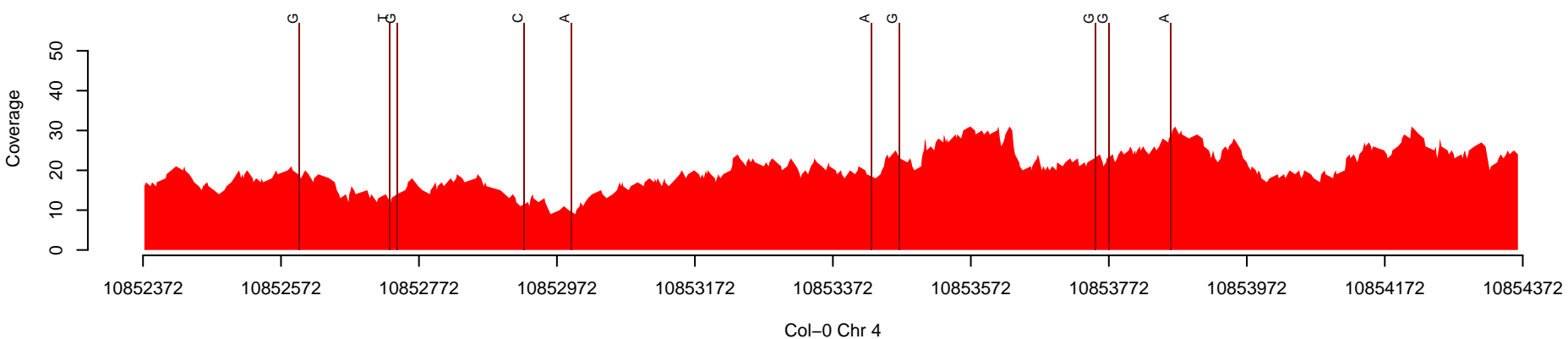
ID55



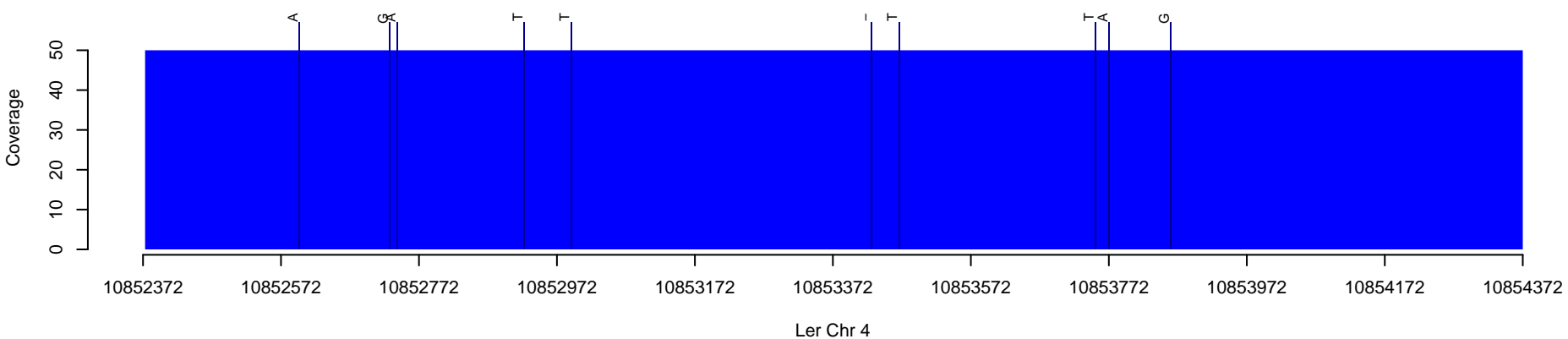
ID56



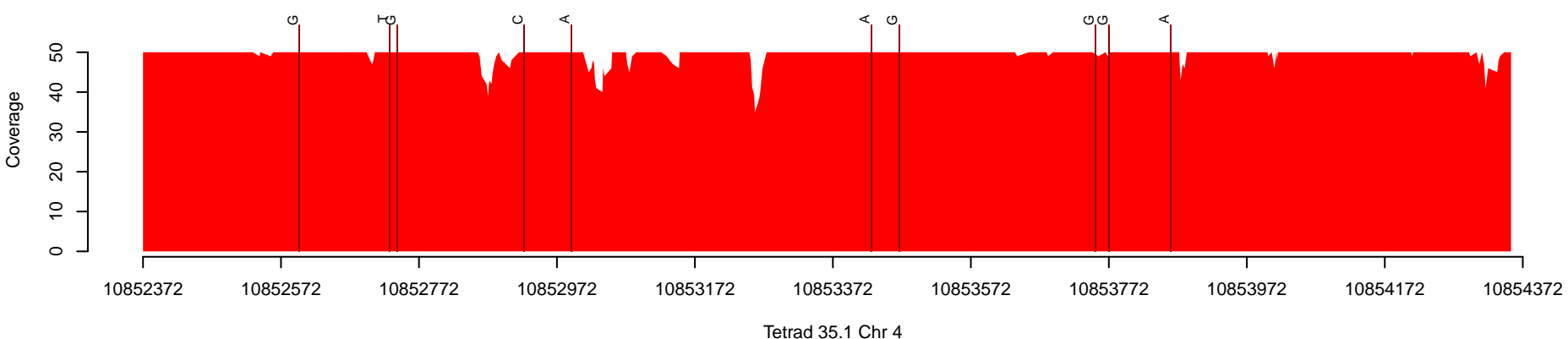
ID57



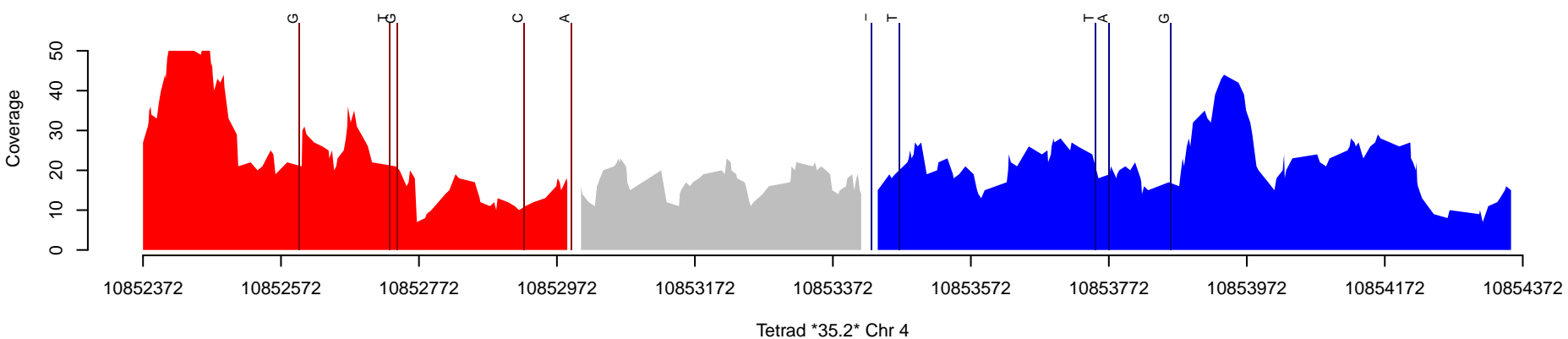
Col-0 Chr 4



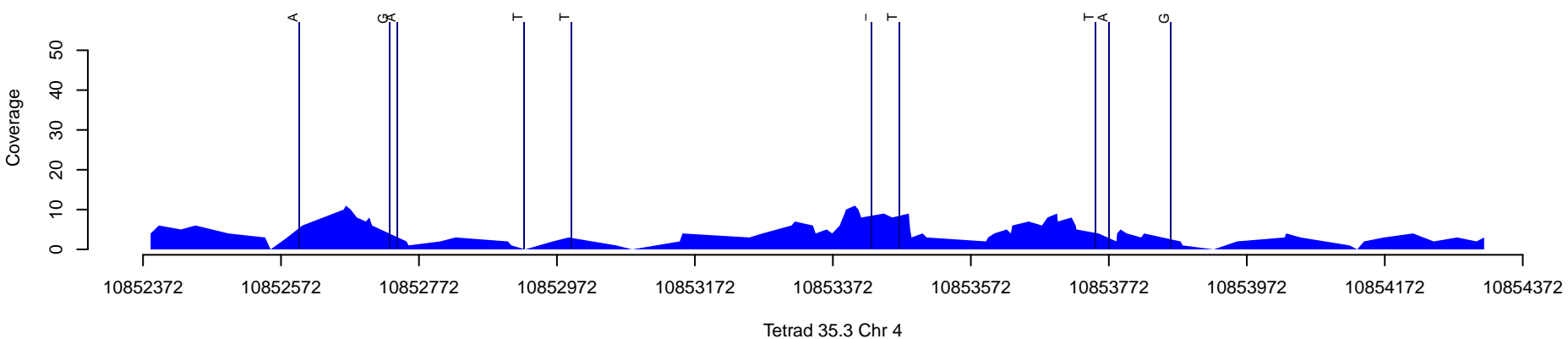
Ler Chr 4



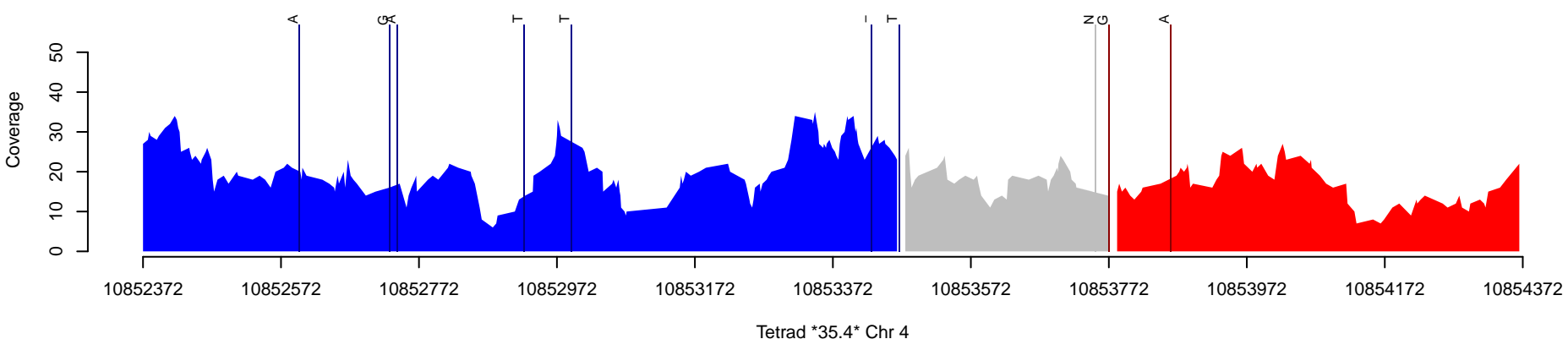
Tetrad 35.1 Chr 4



Tetrad *35.2* Chr 4

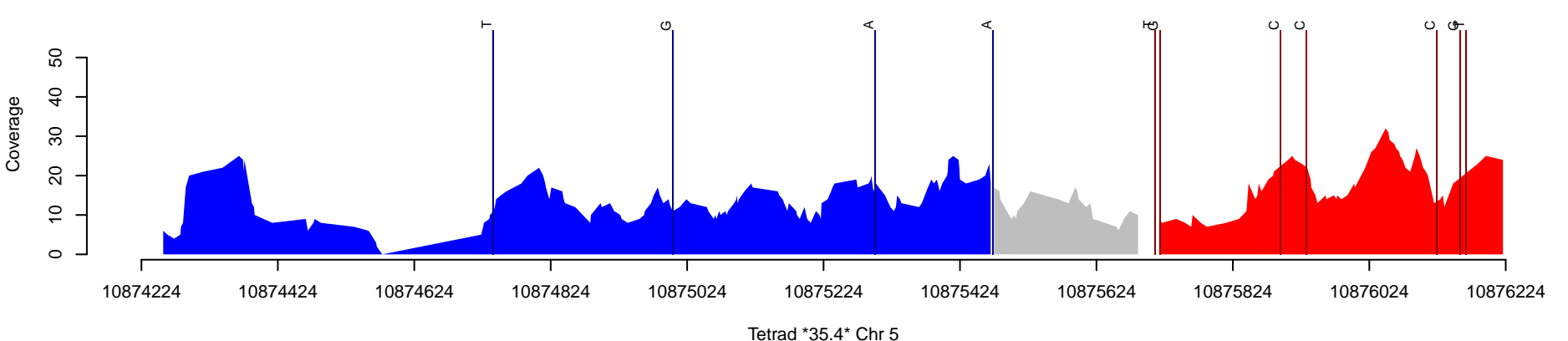
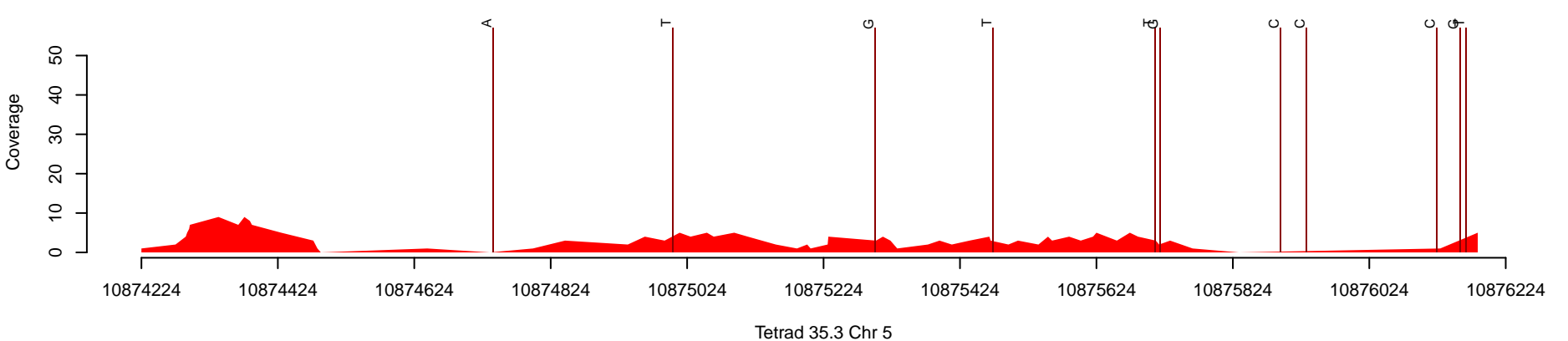
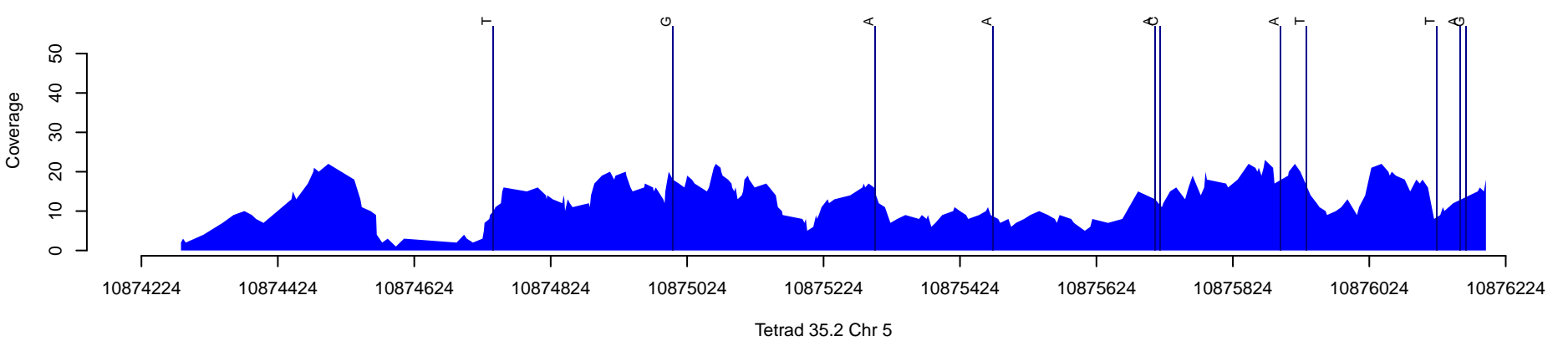
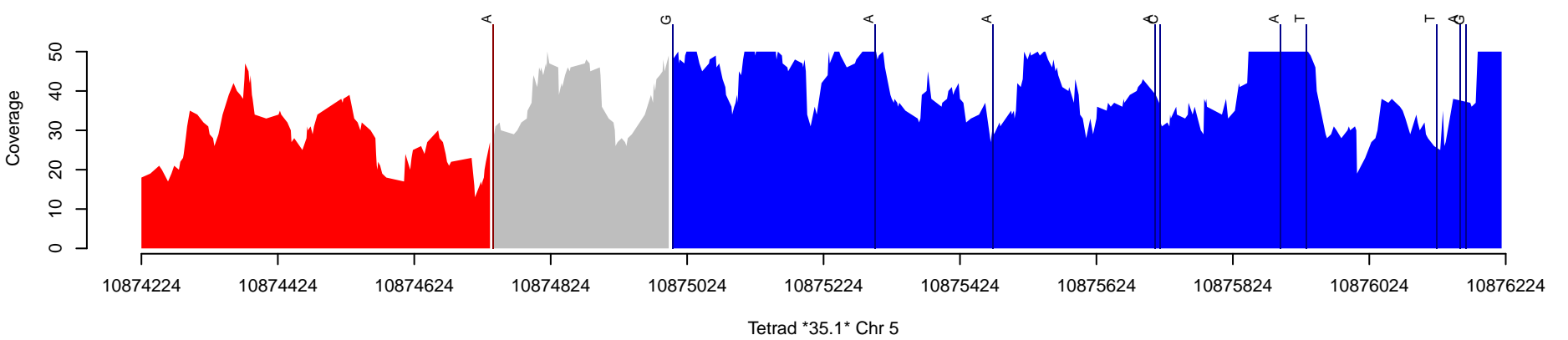
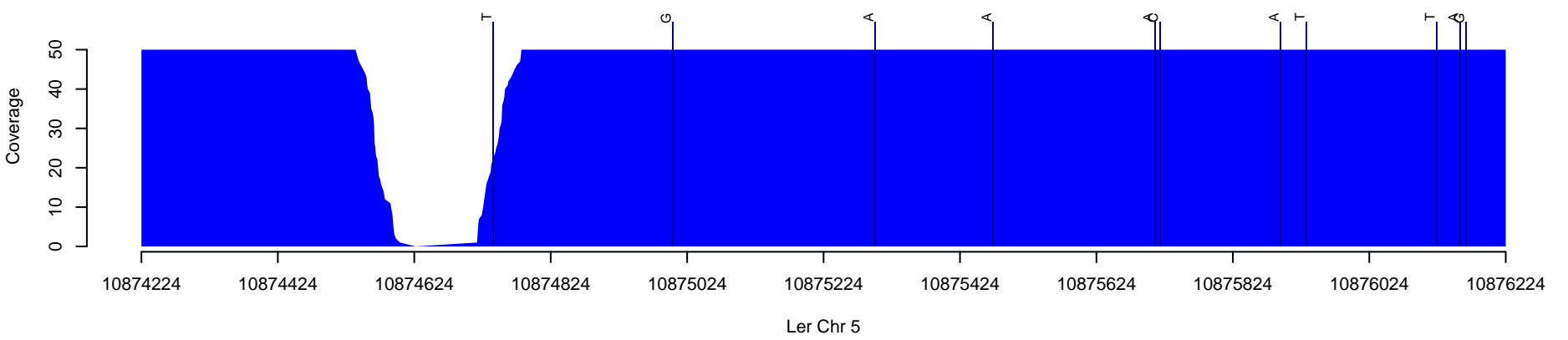
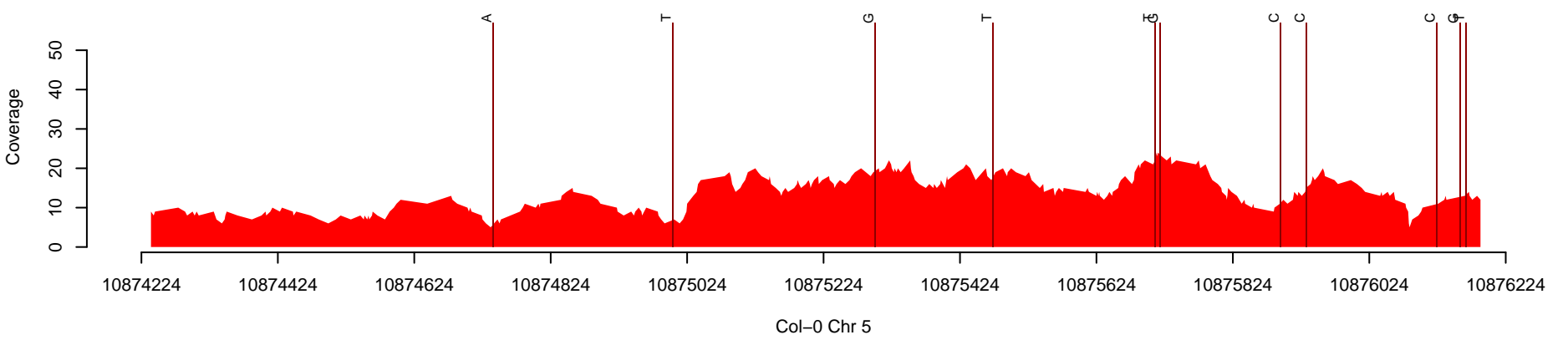


Tetrad 35.3 Chr 4

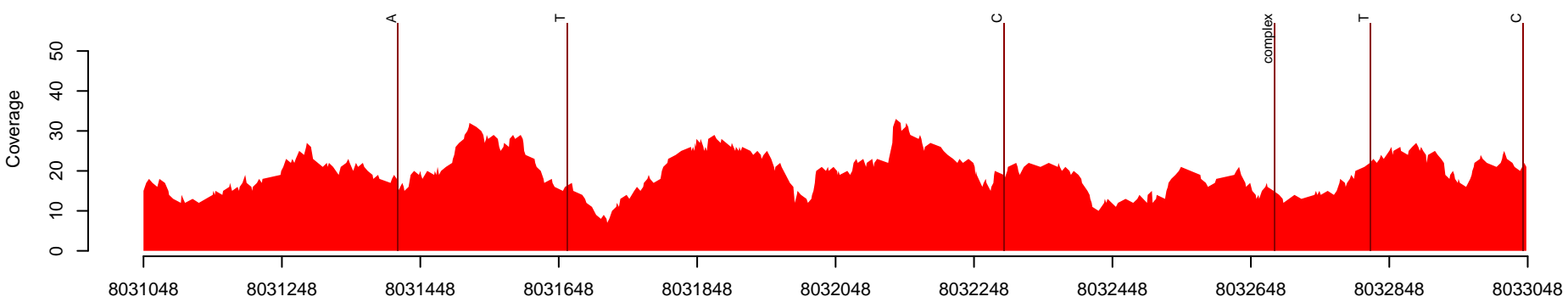


Tetrad *35.4* Chr 4

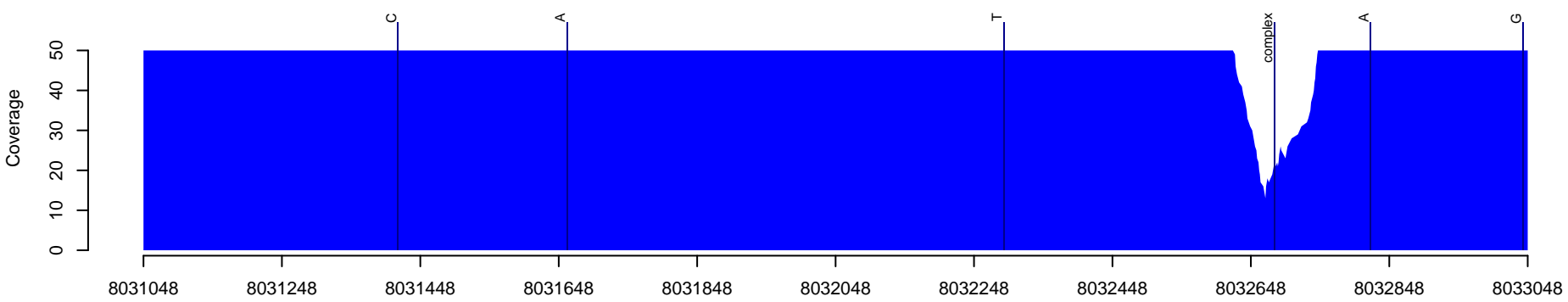
ID58



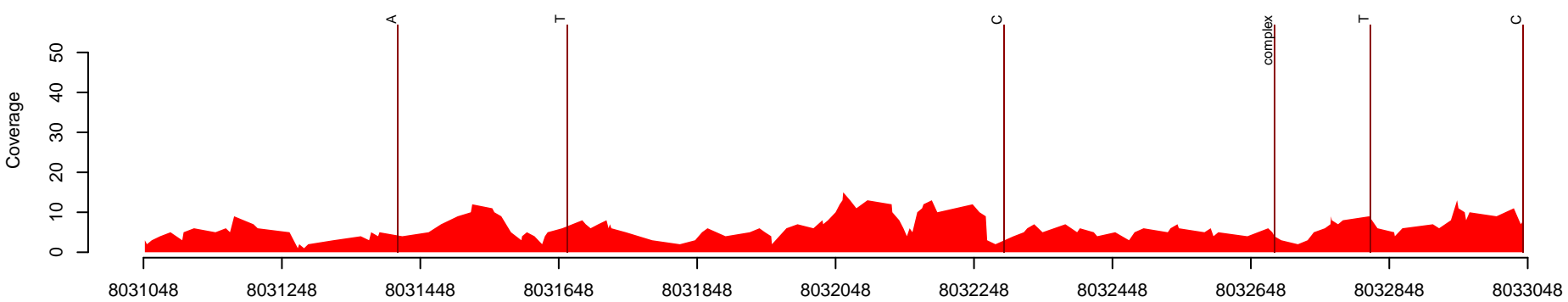
ID59



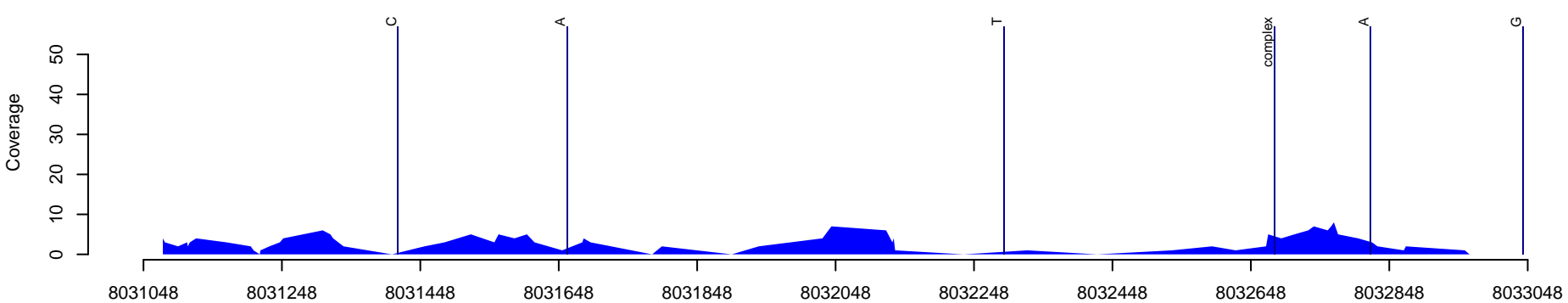
Col-0 Chr 5



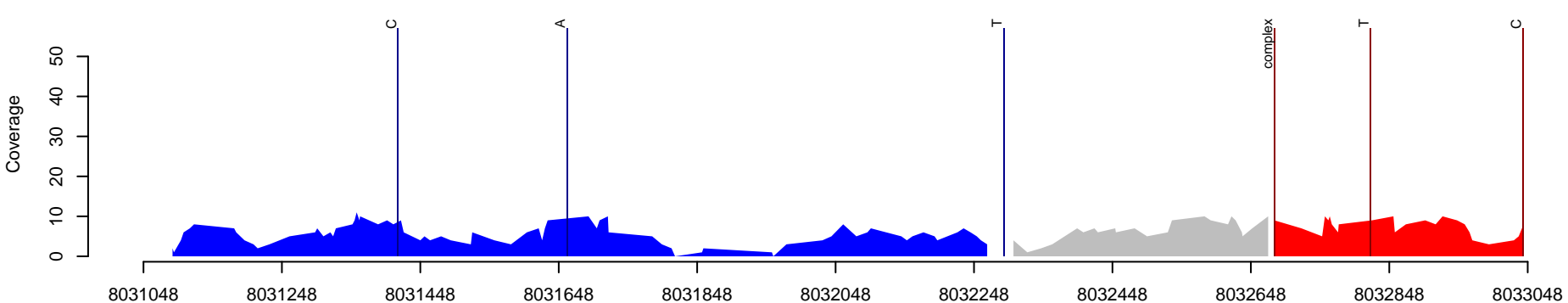
Ler Chr 5



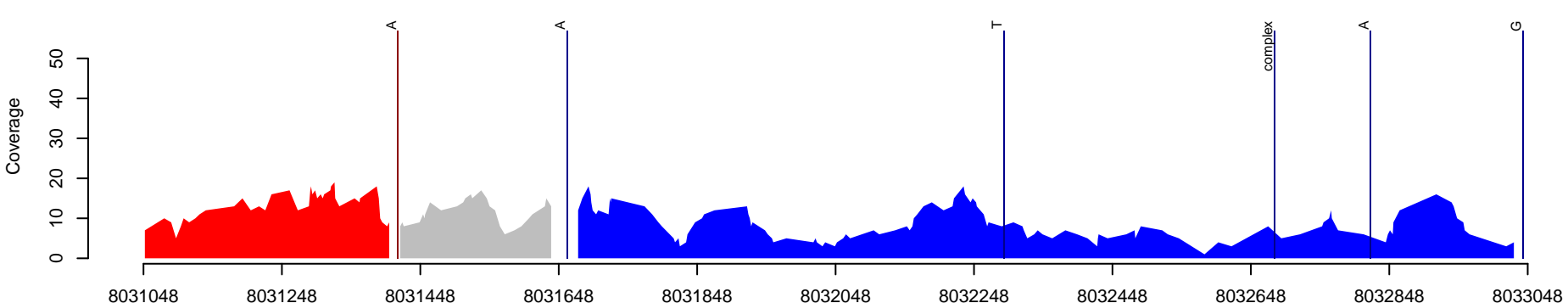
Tetrad 39.1 Chr 5



Tetrad 39.2 Chr 5

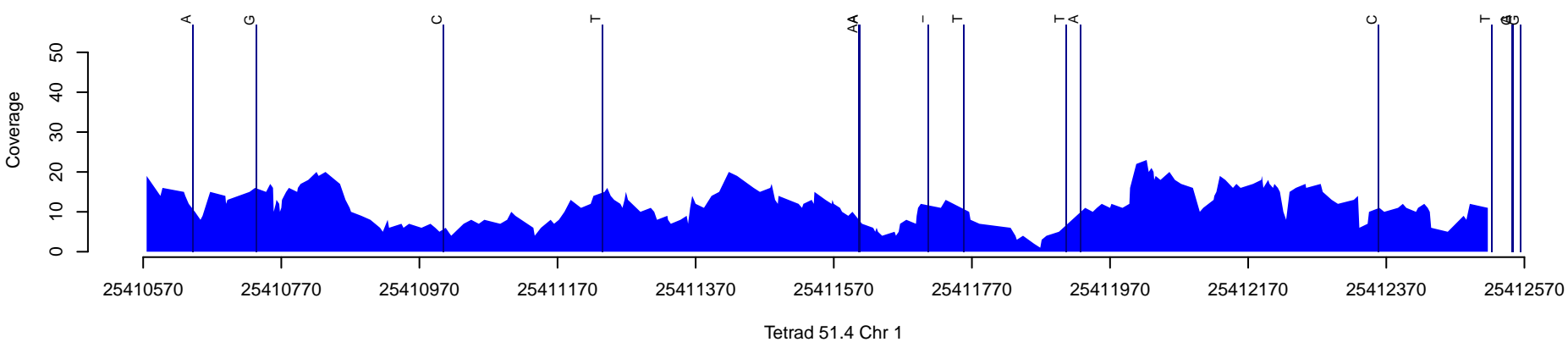
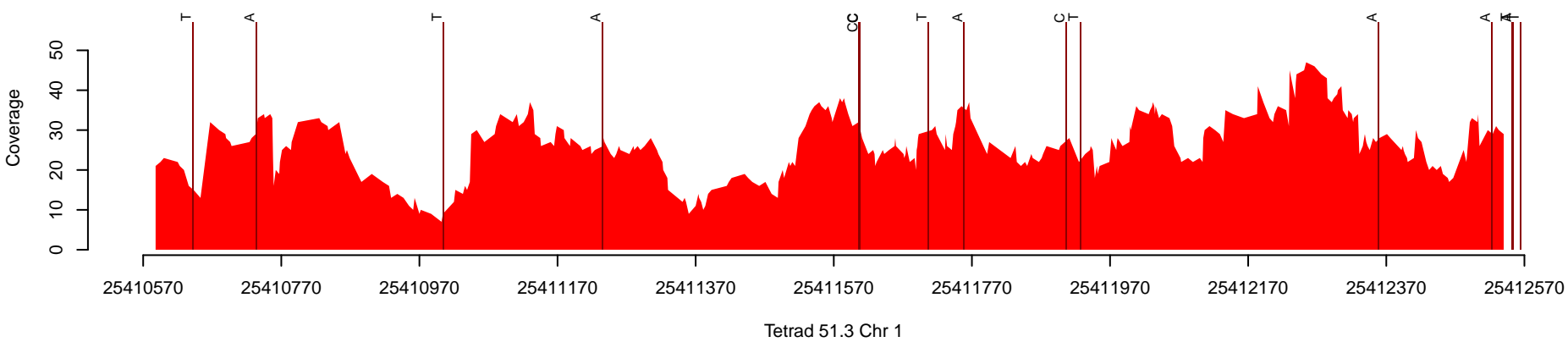
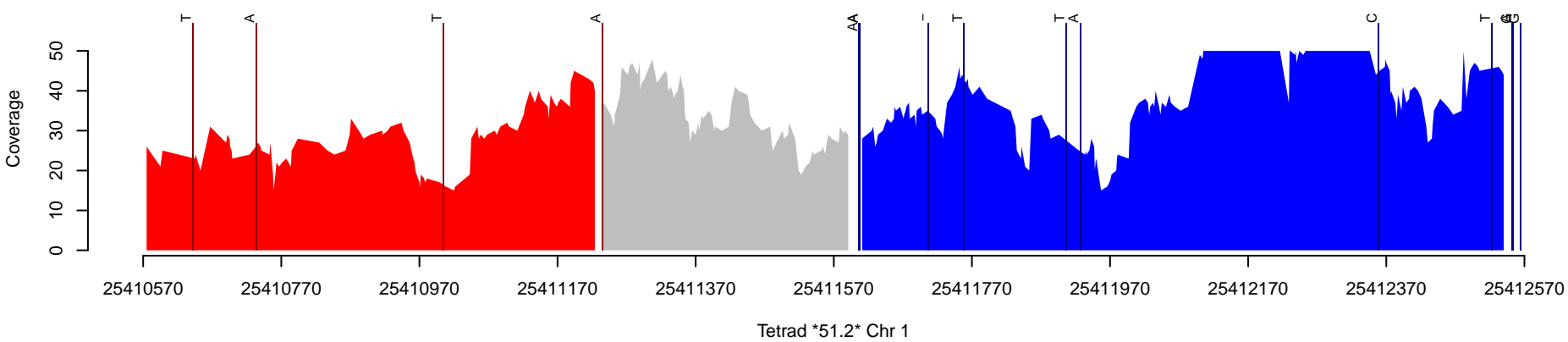
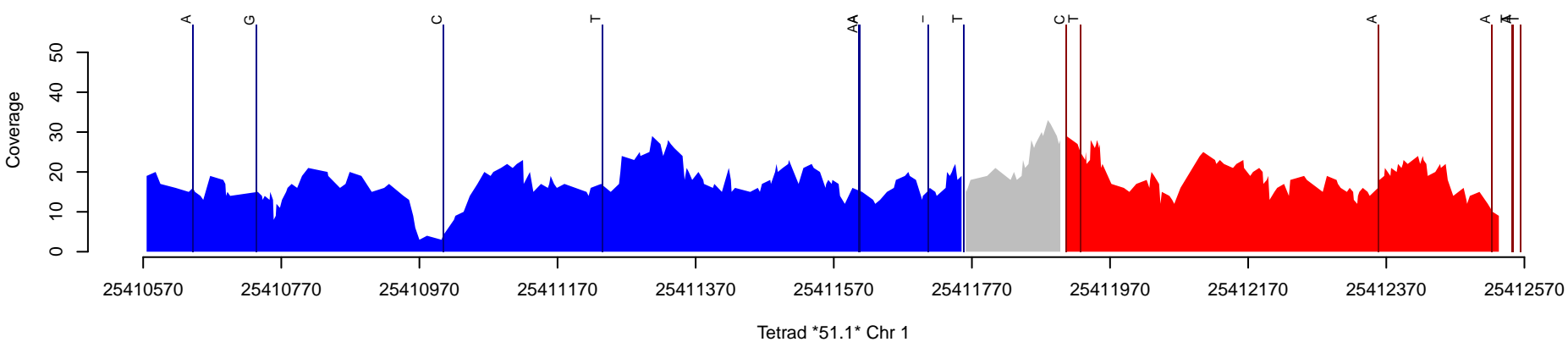
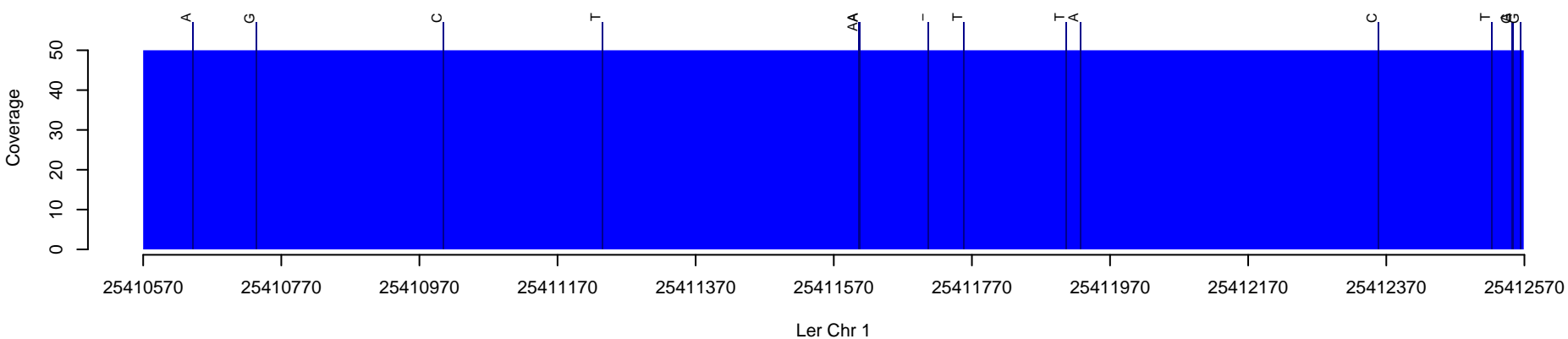
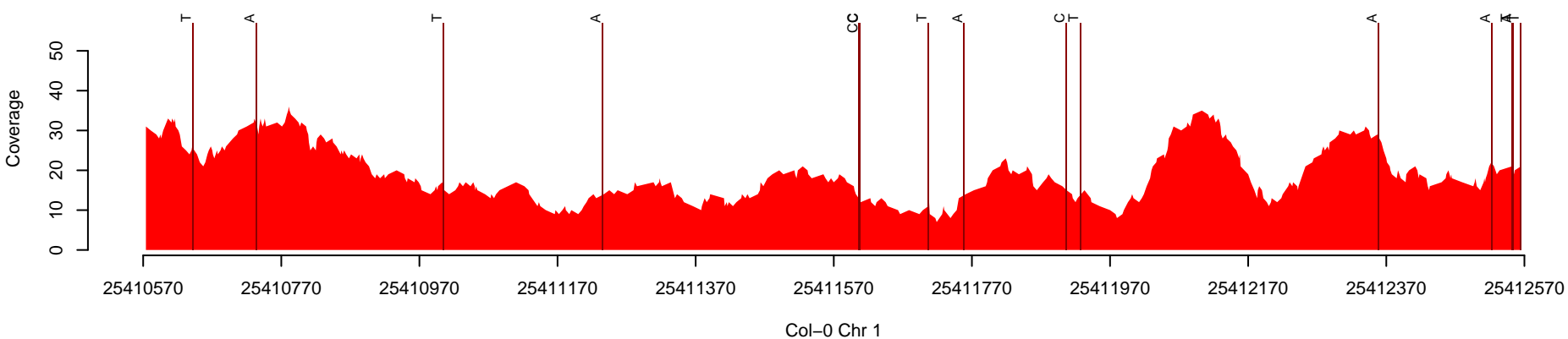


Tetrad *39.3* Chr 5

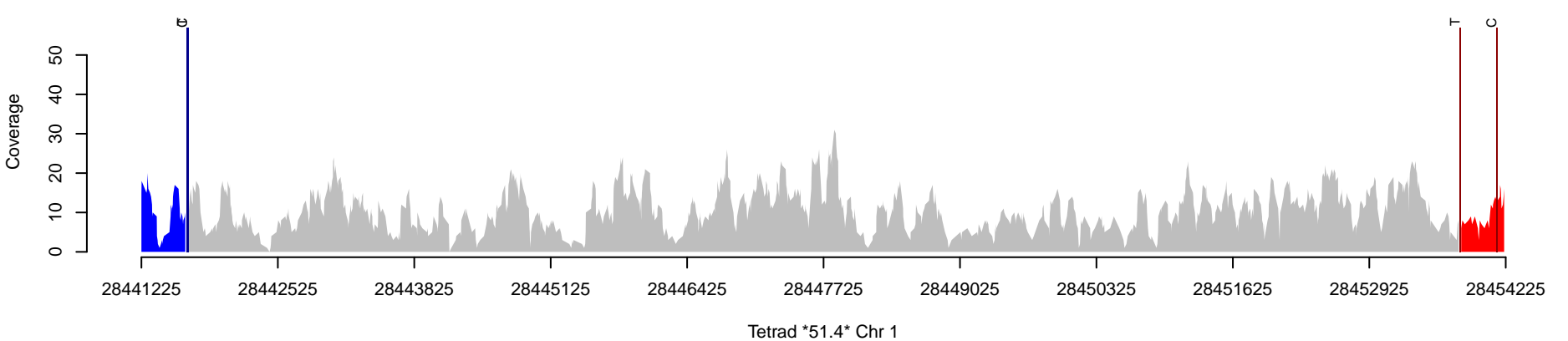
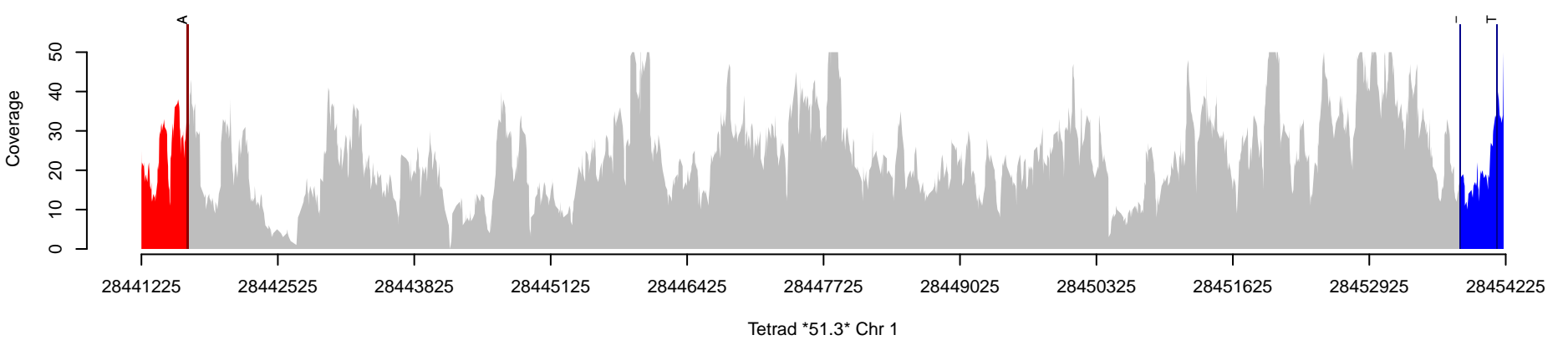
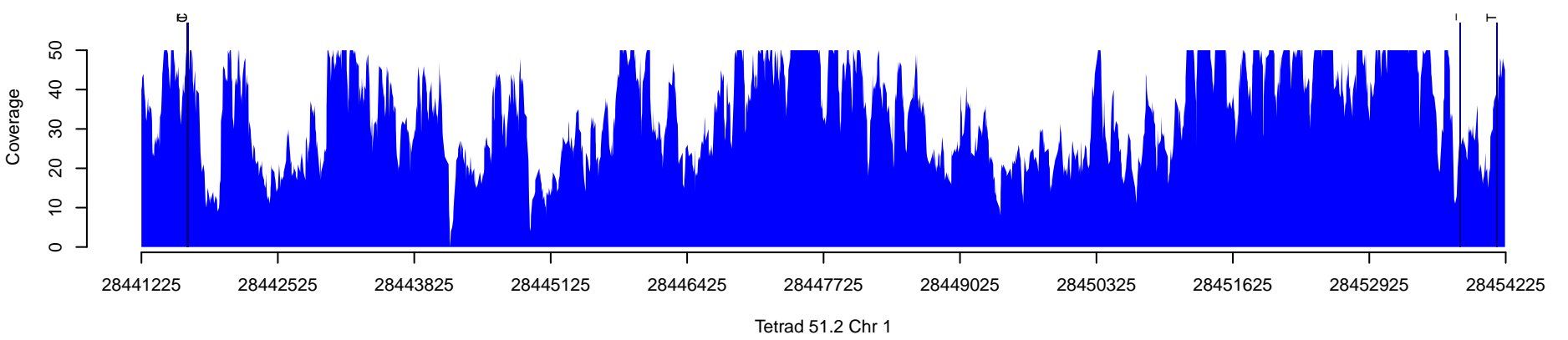
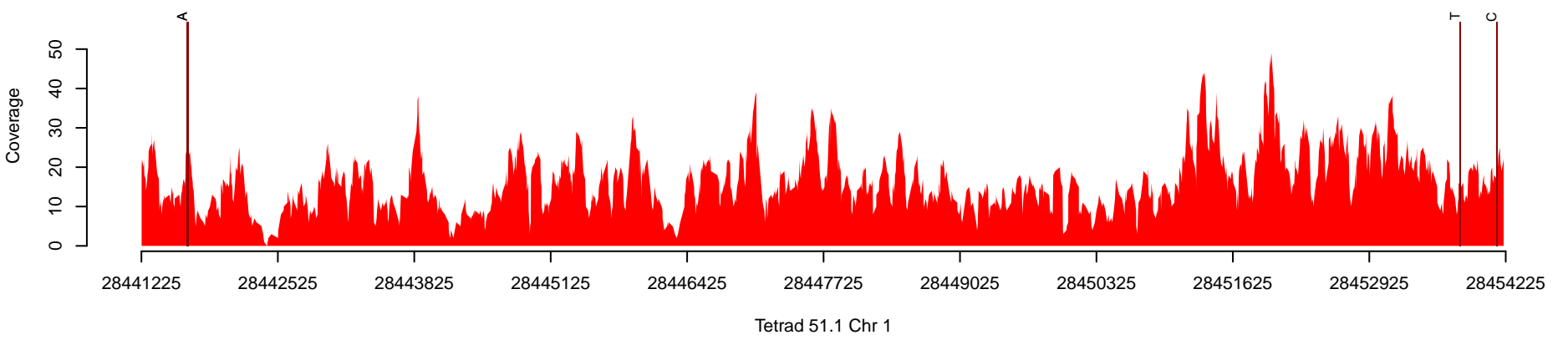
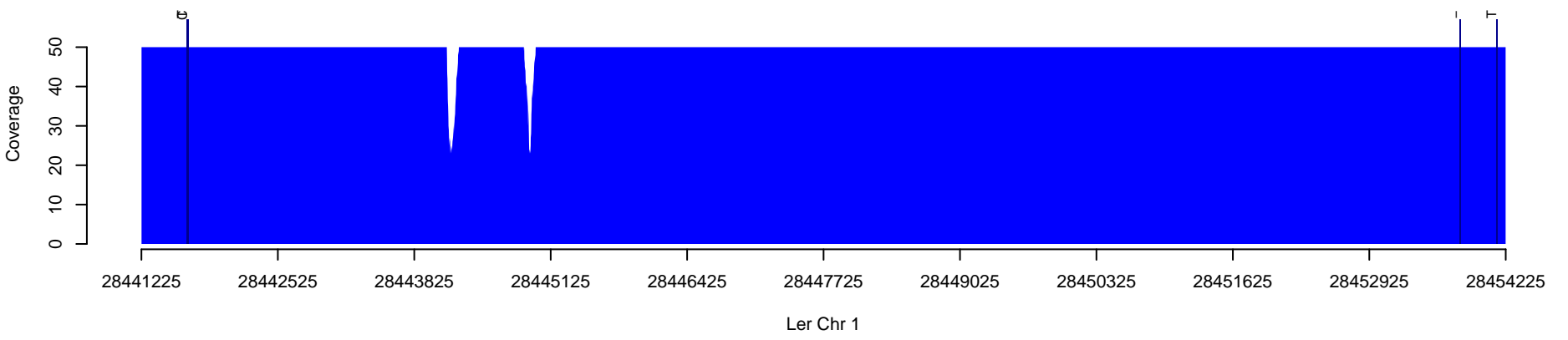
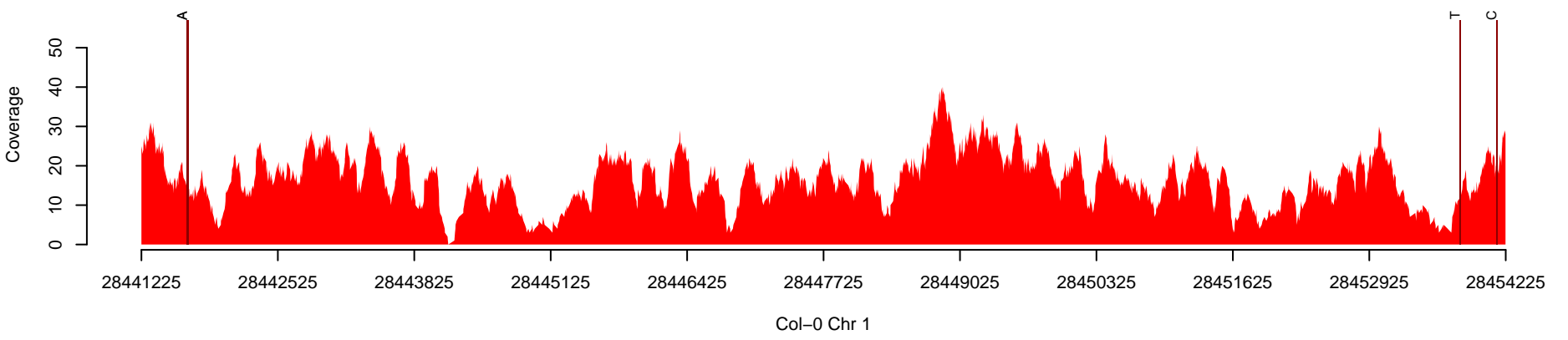


Tetrad *39.4* Chr 5

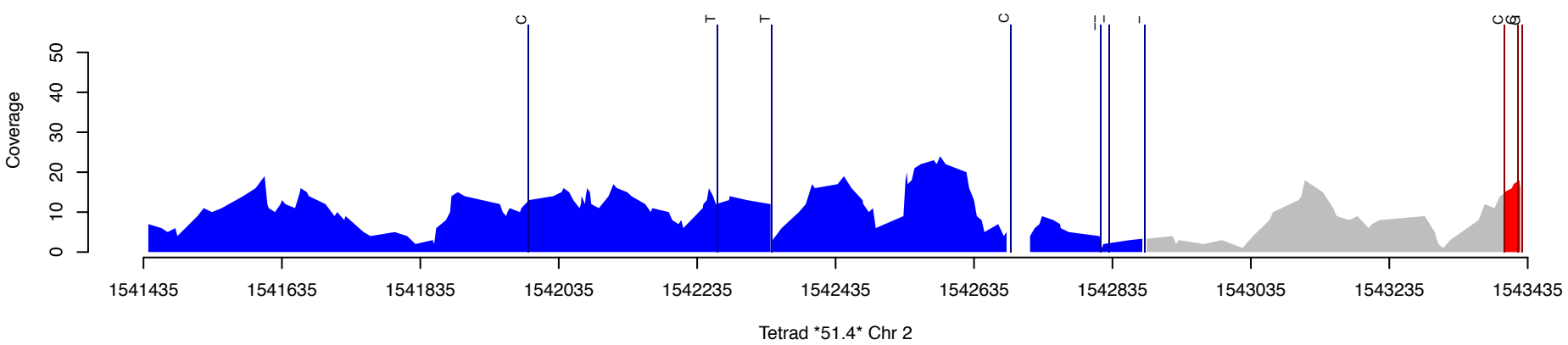
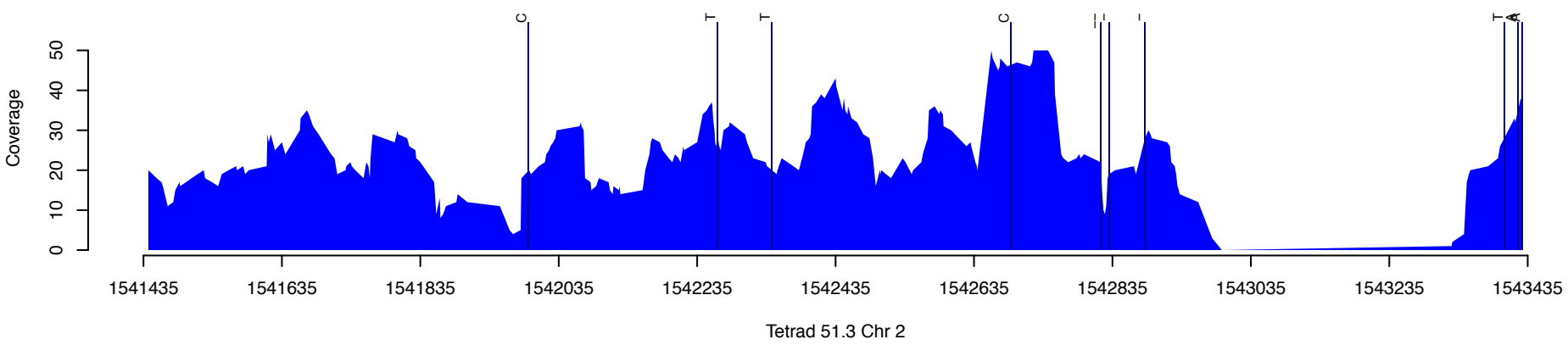
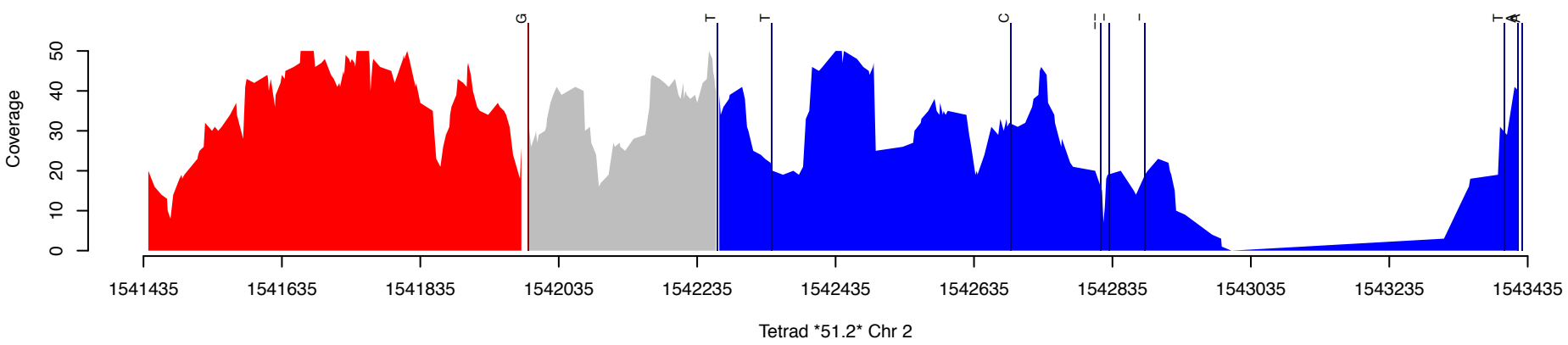
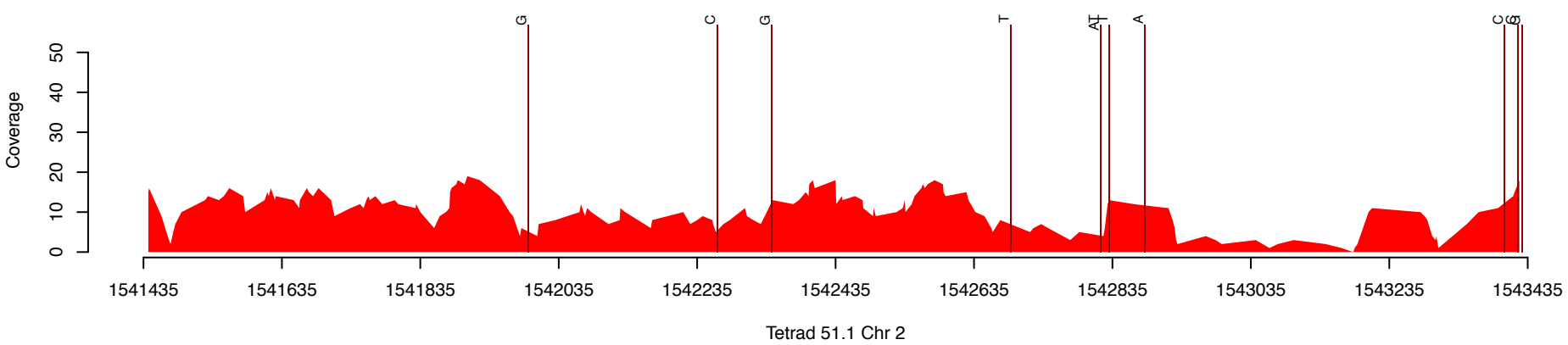
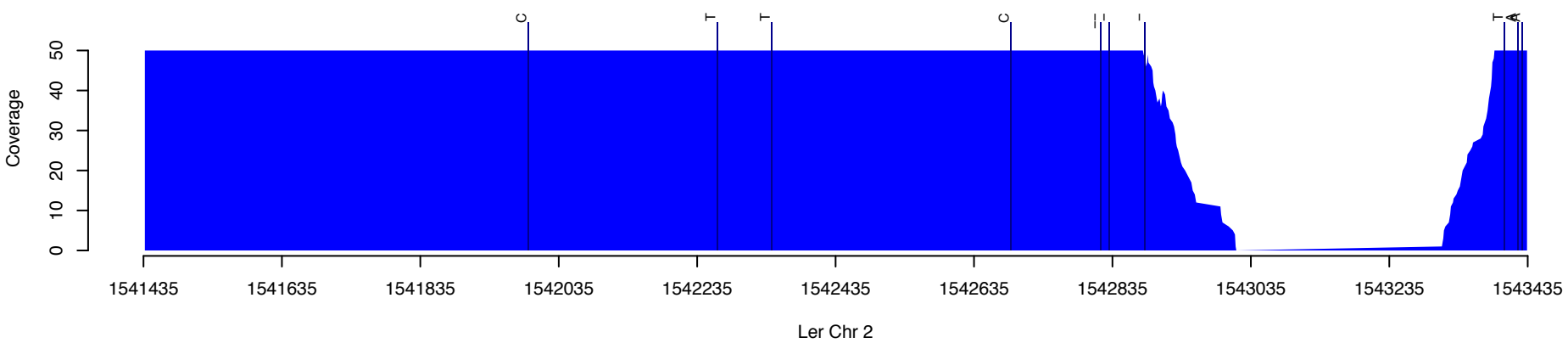
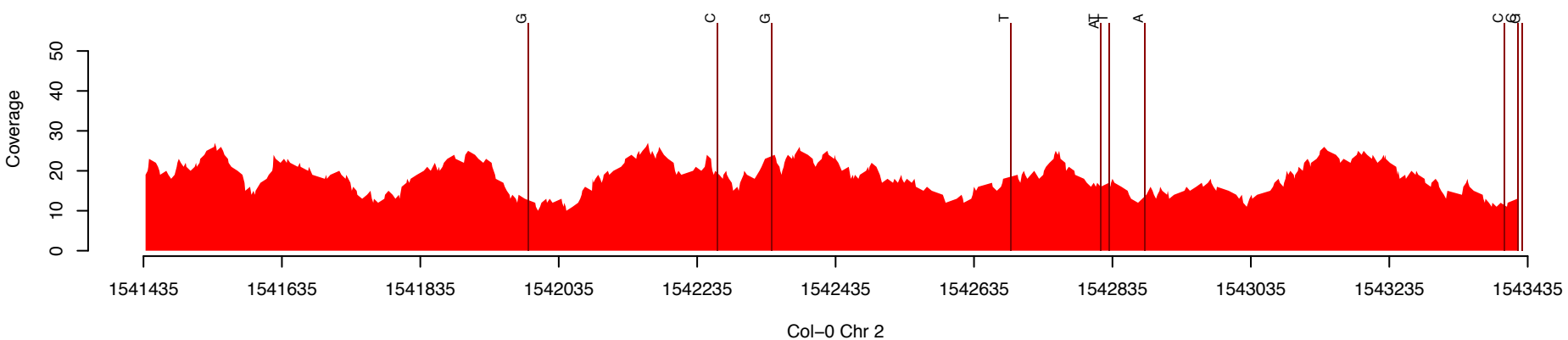
ID60



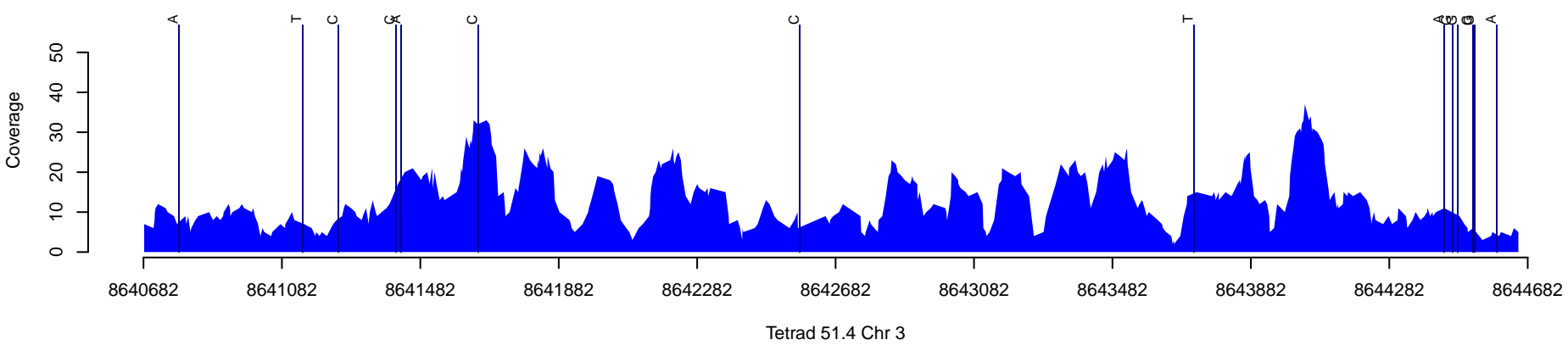
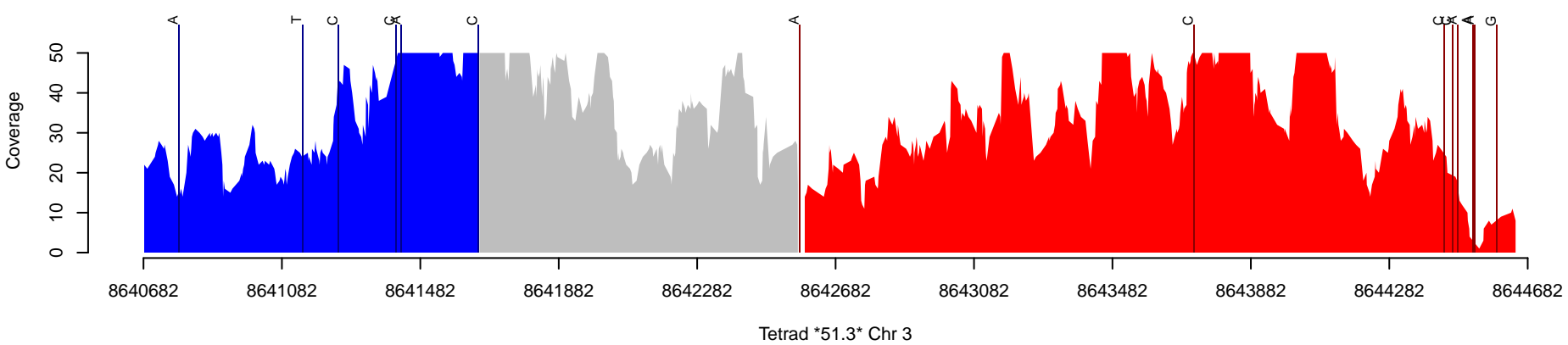
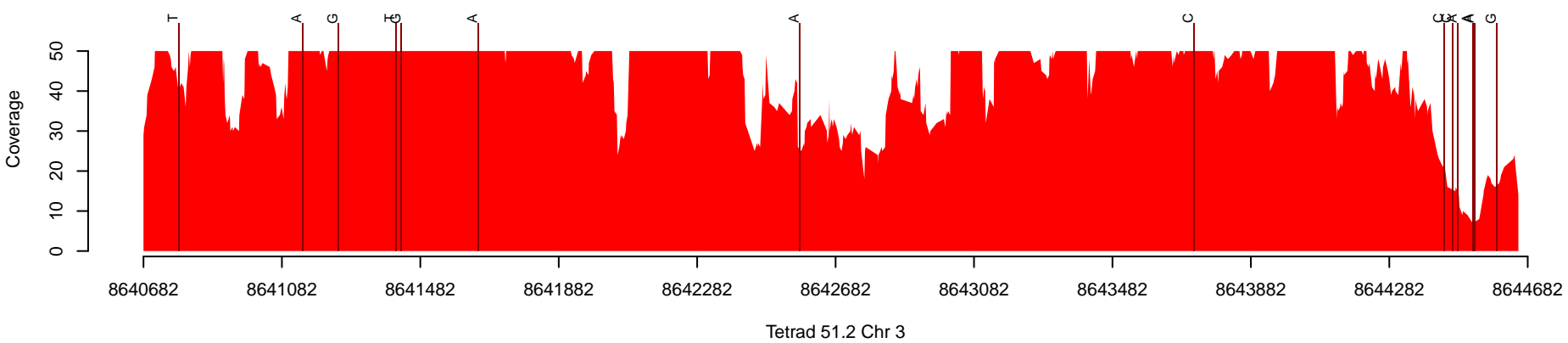
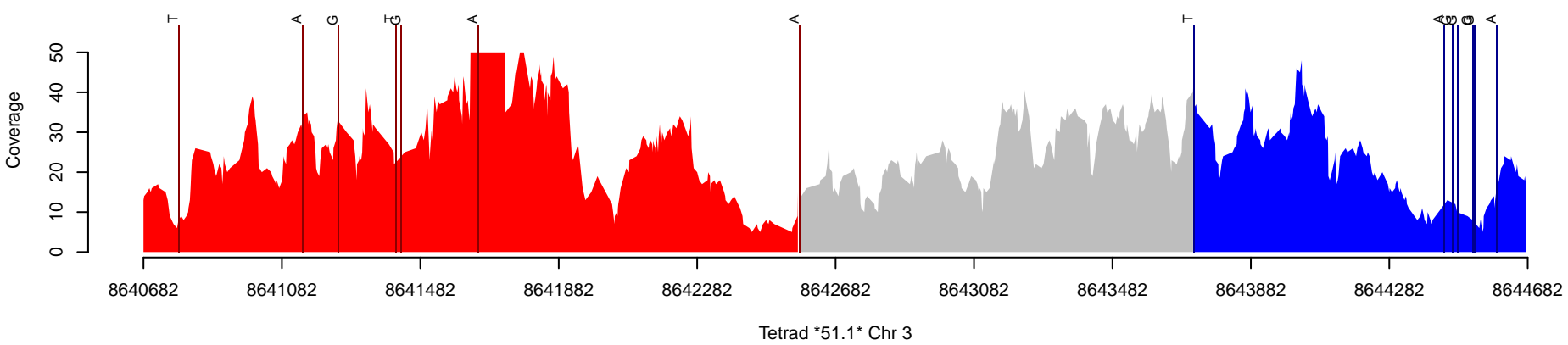
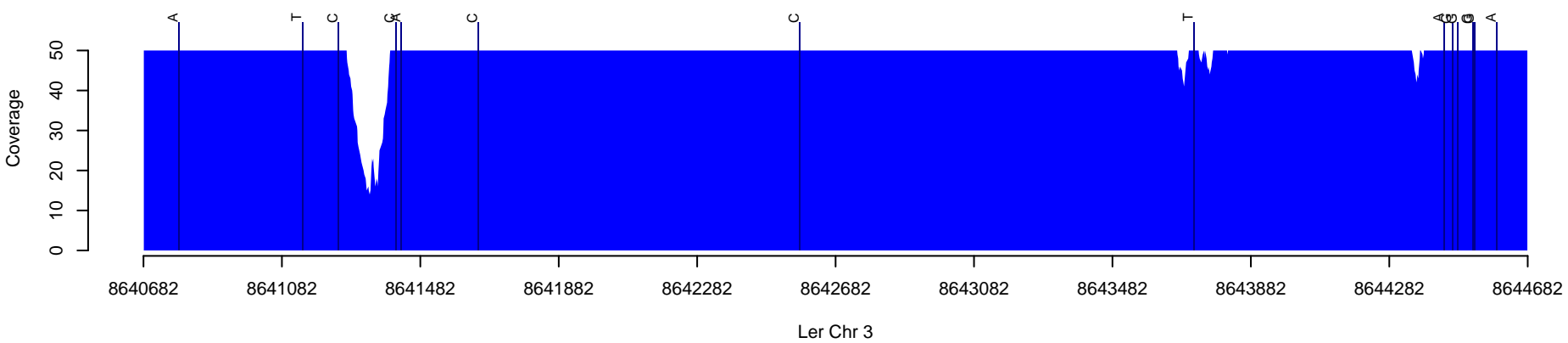
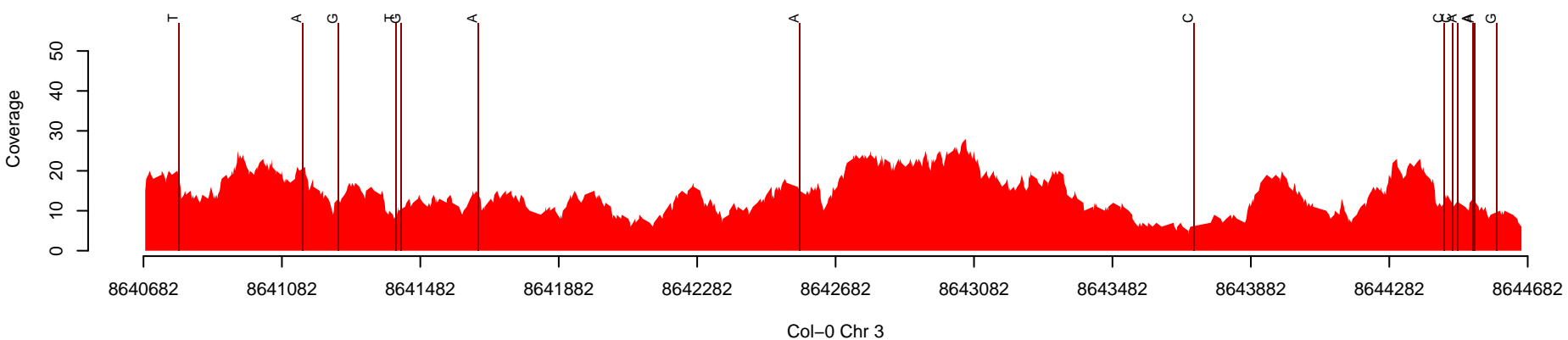
ID61



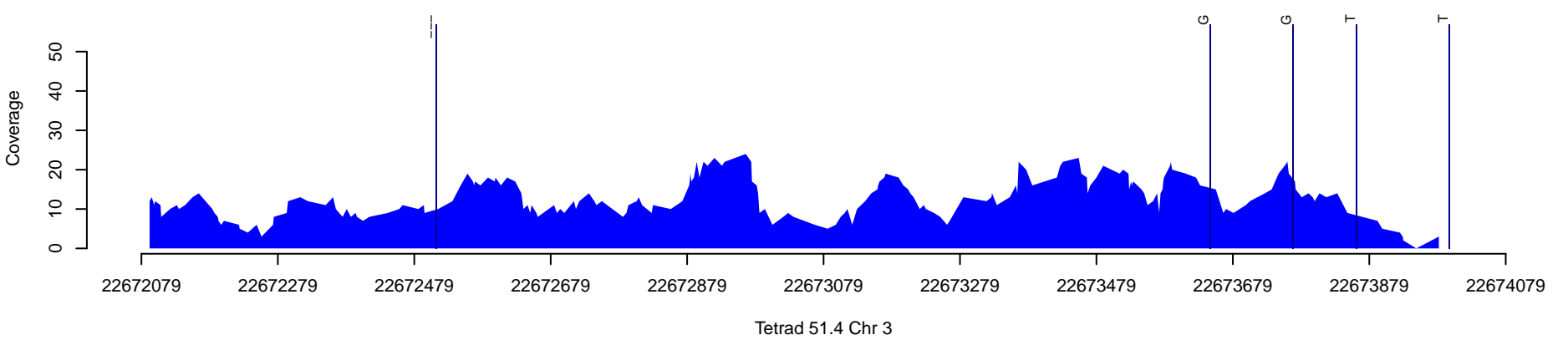
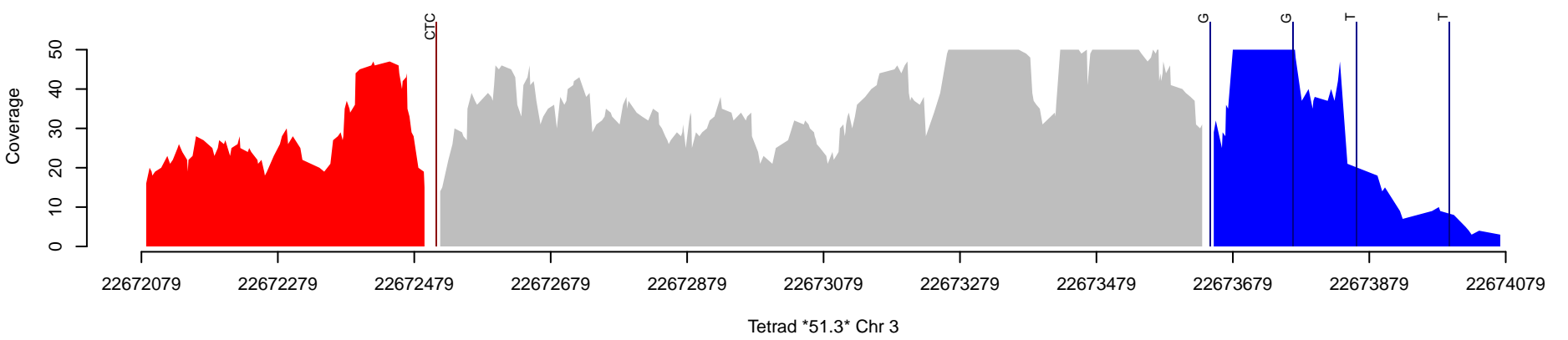
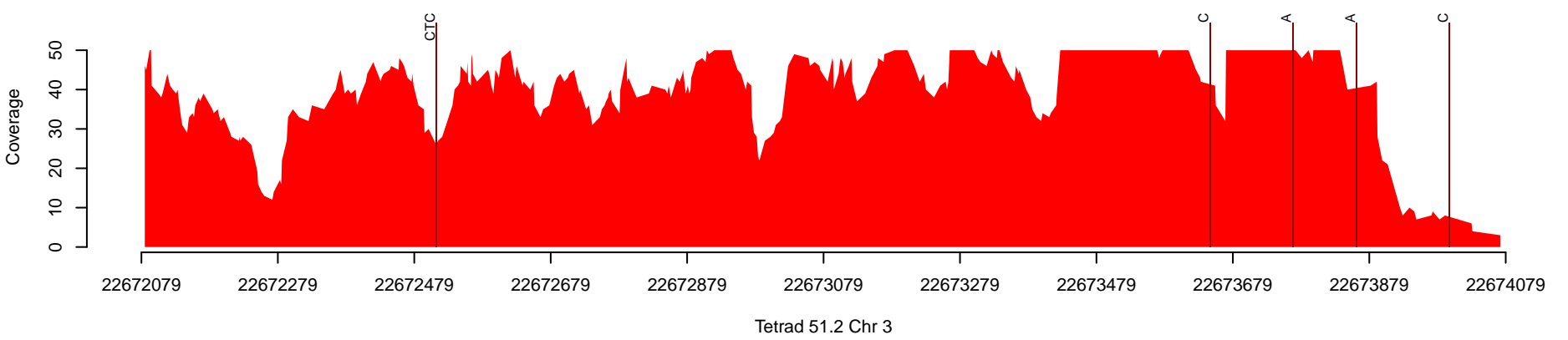
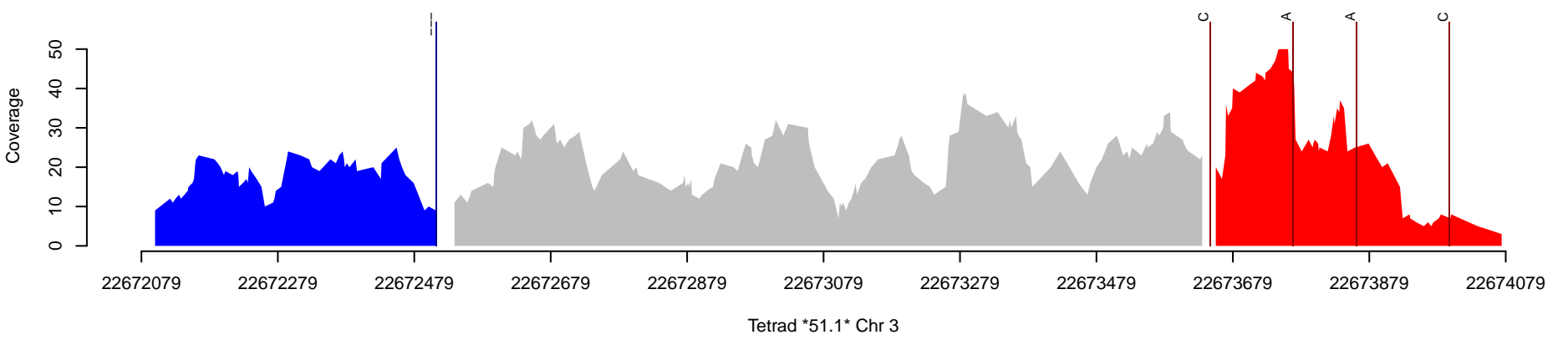
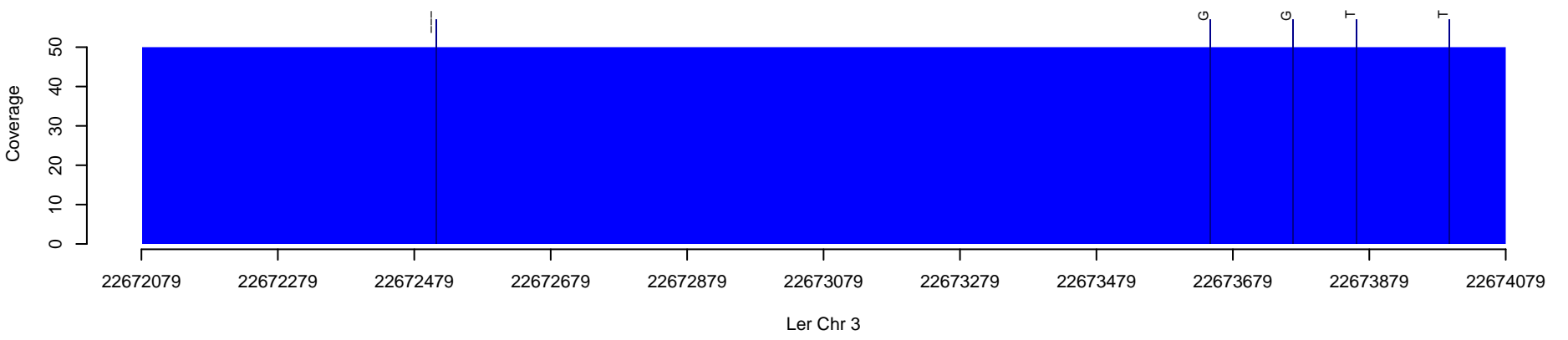
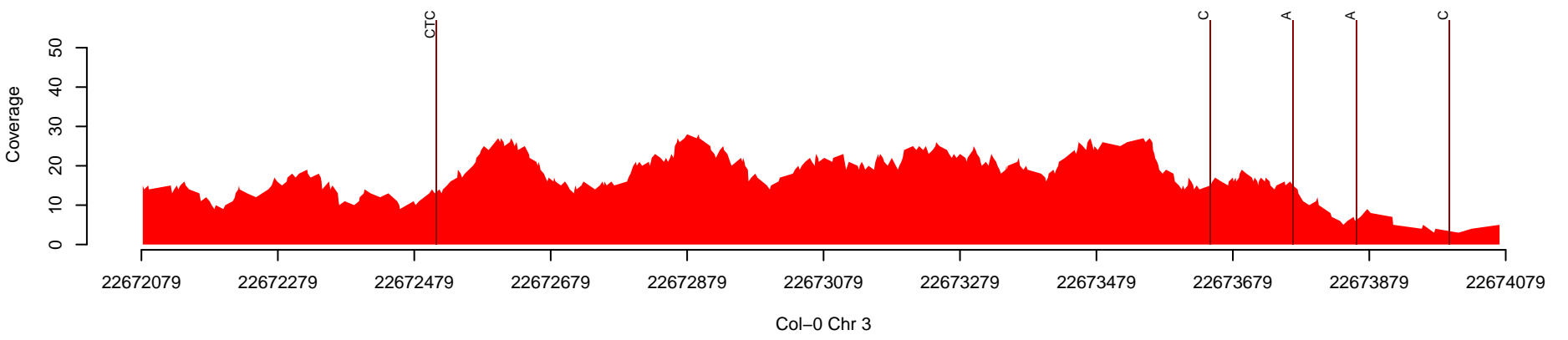
ID62



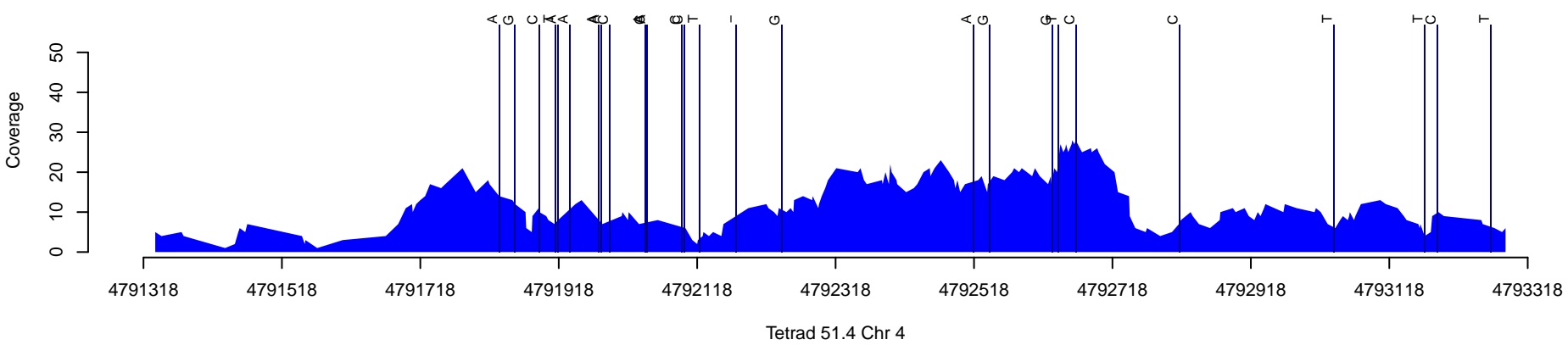
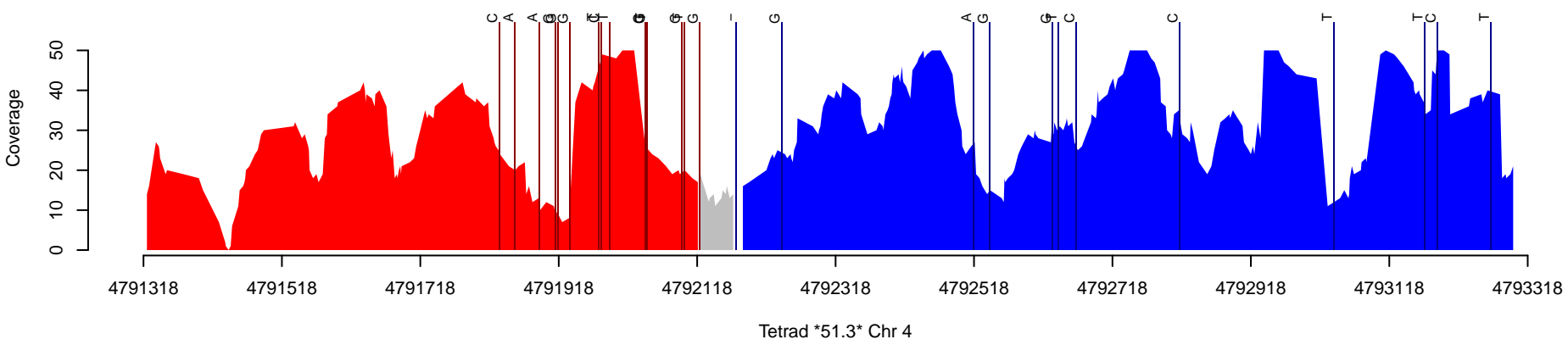
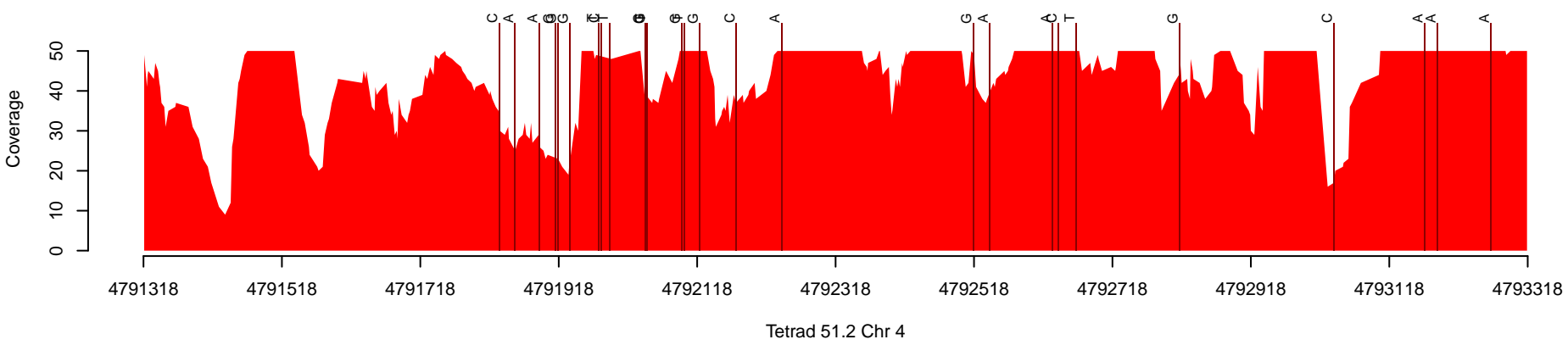
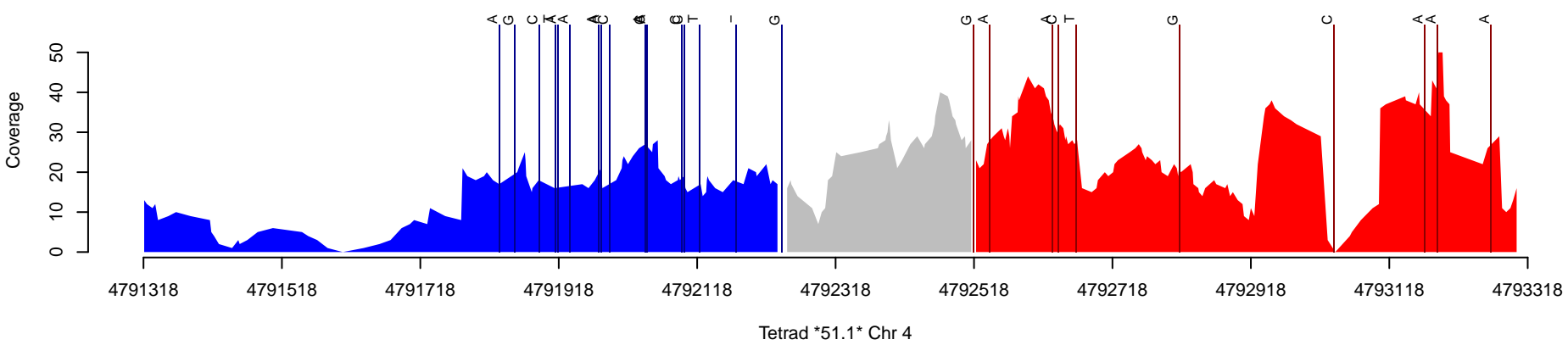
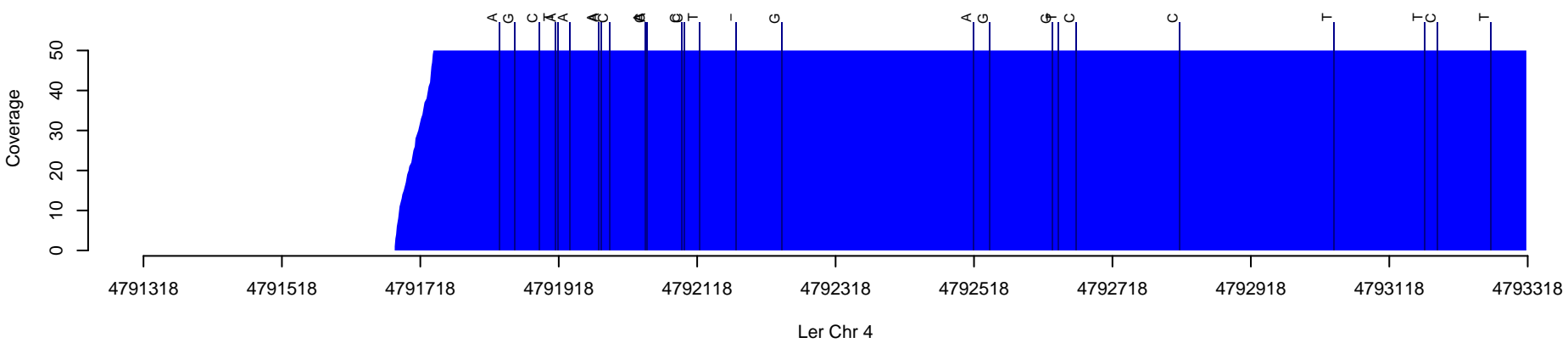
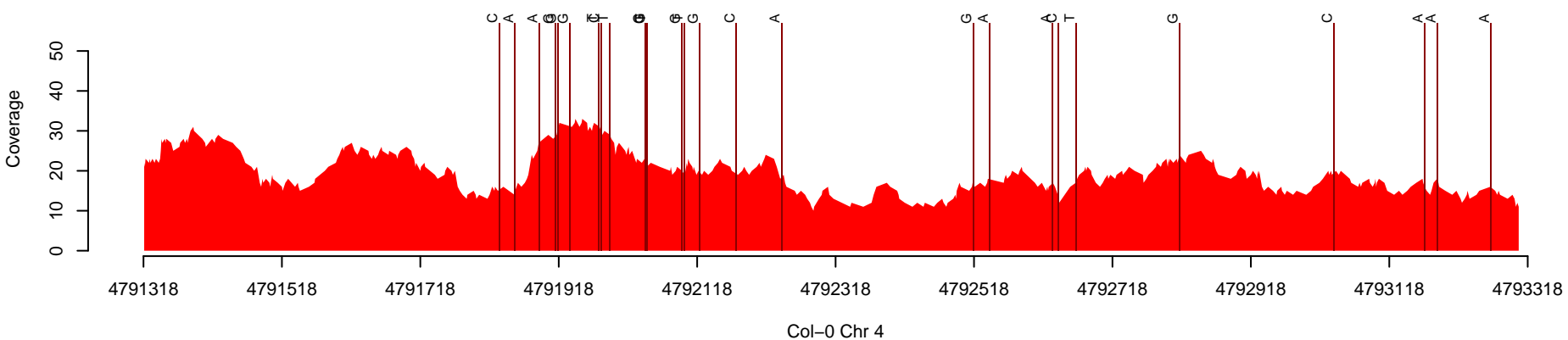
ID63



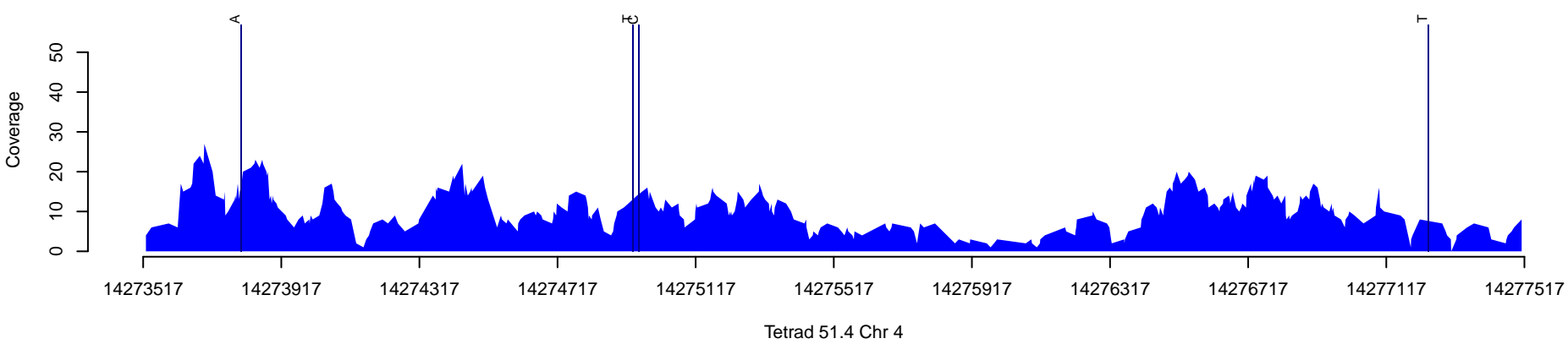
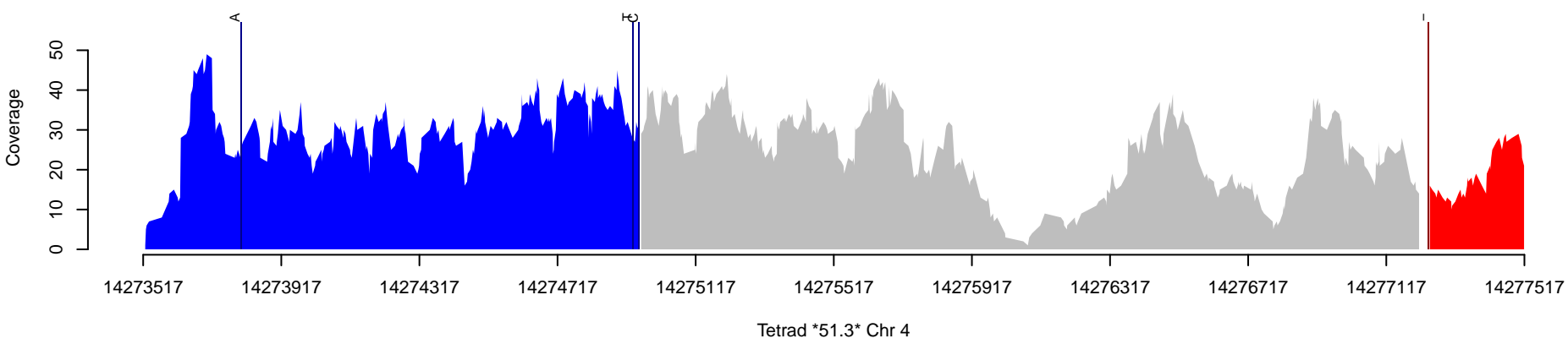
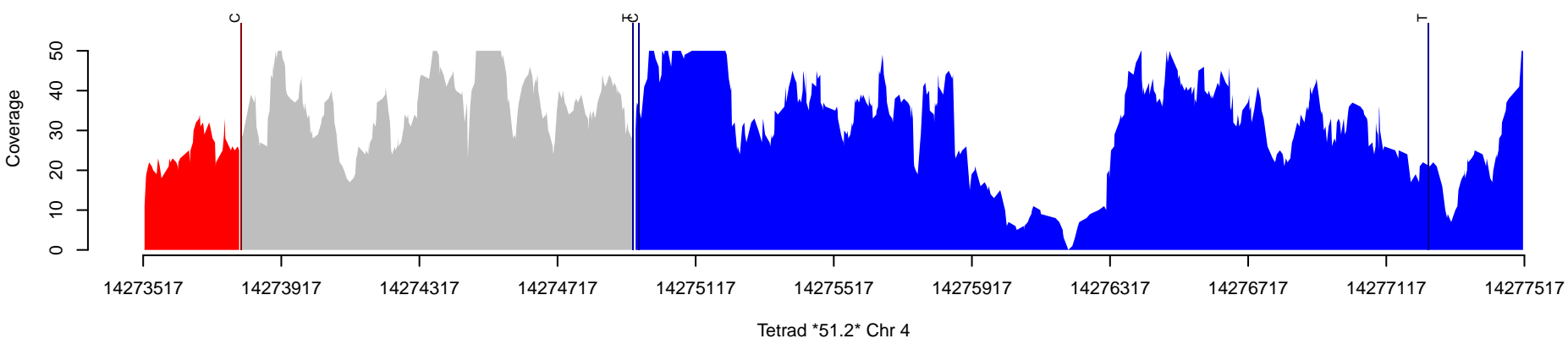
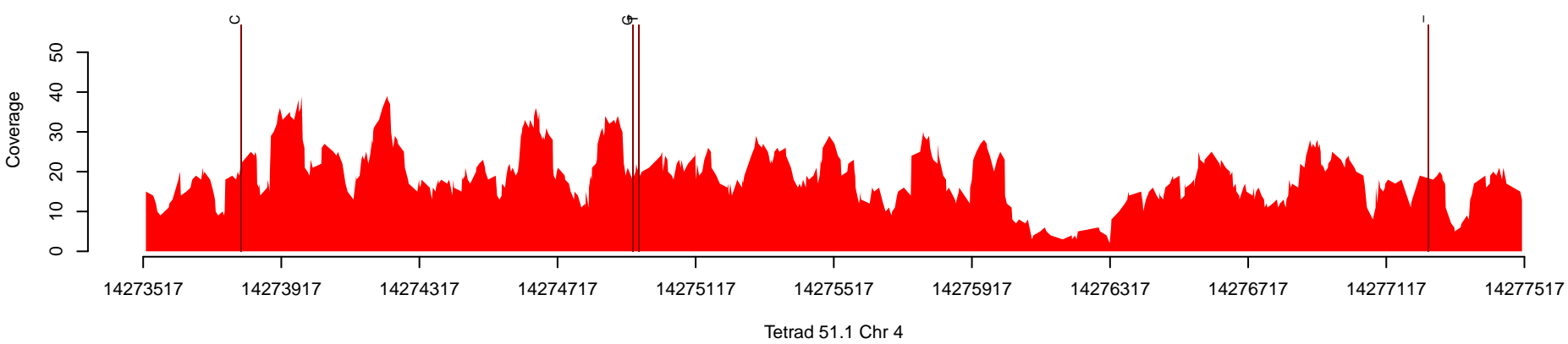
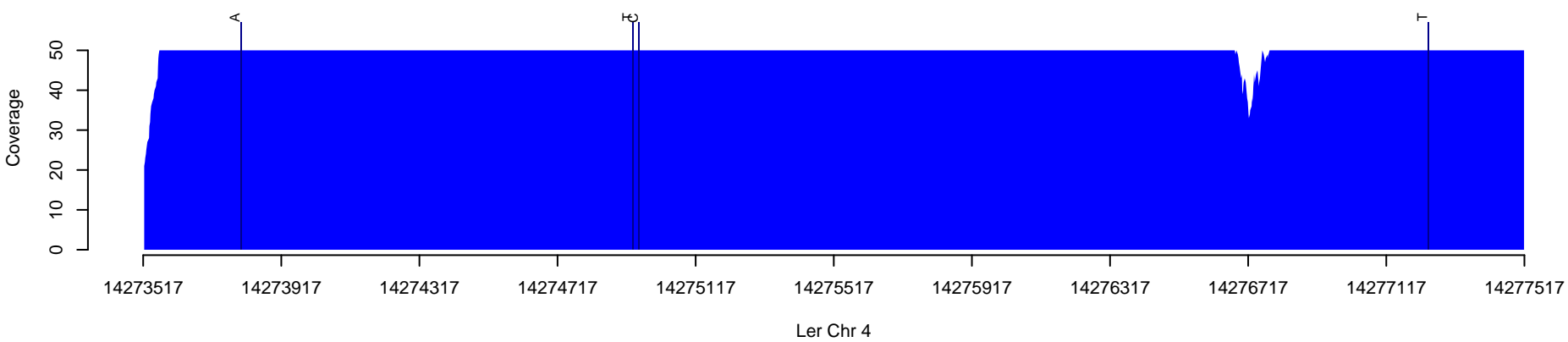
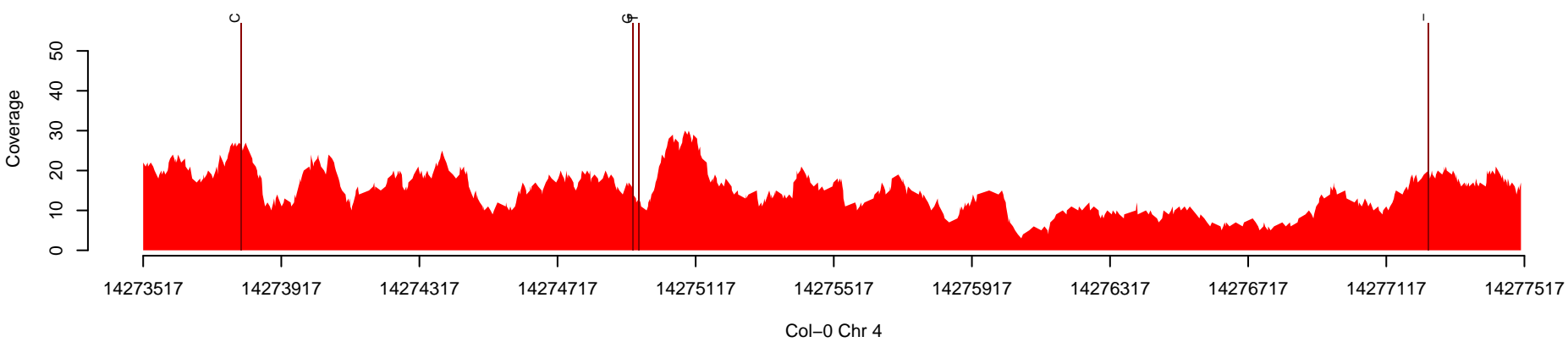
ID64



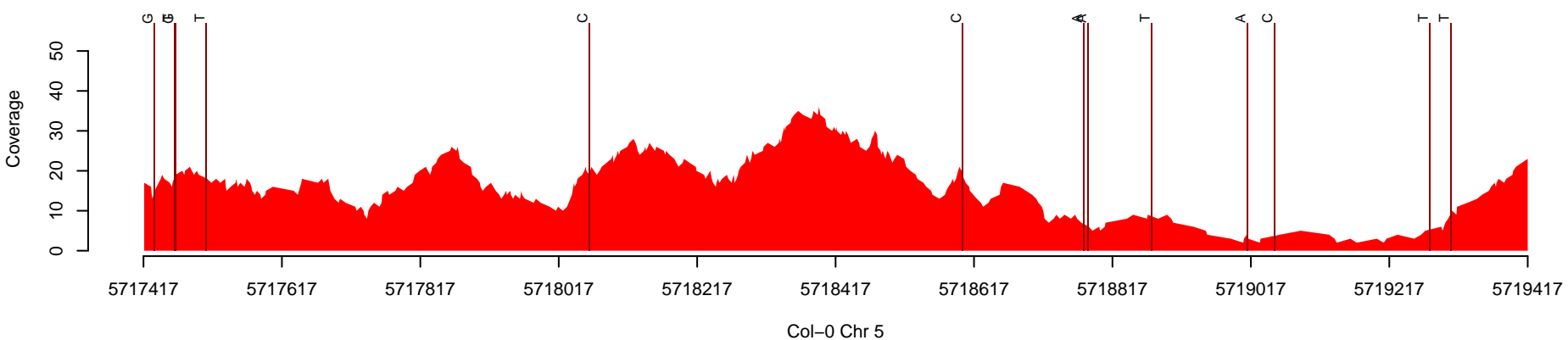
ID65



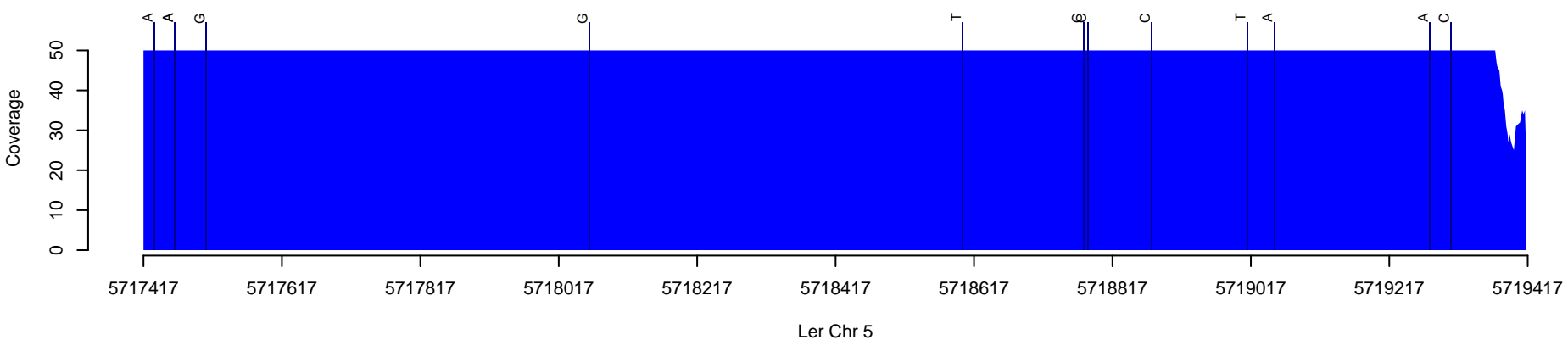
ID66



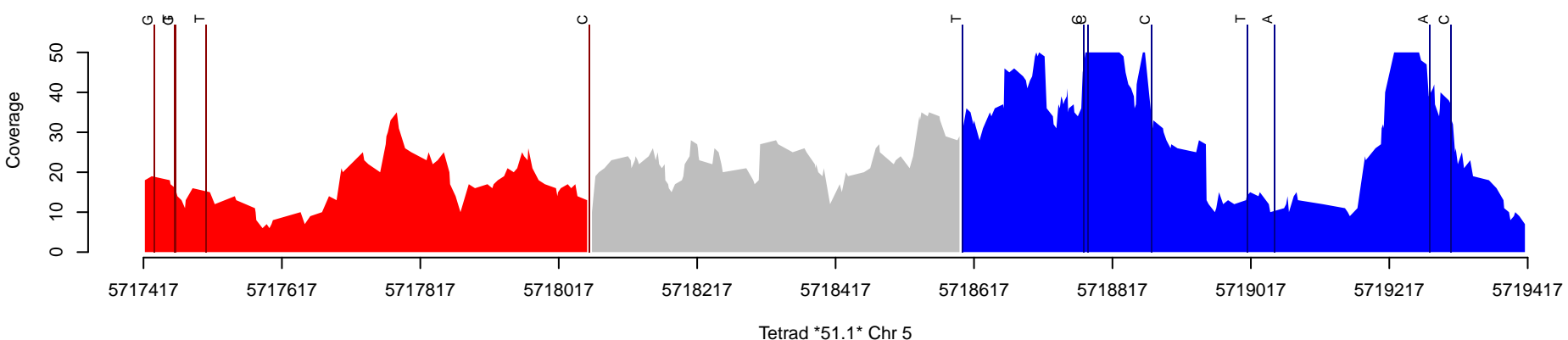
ID67



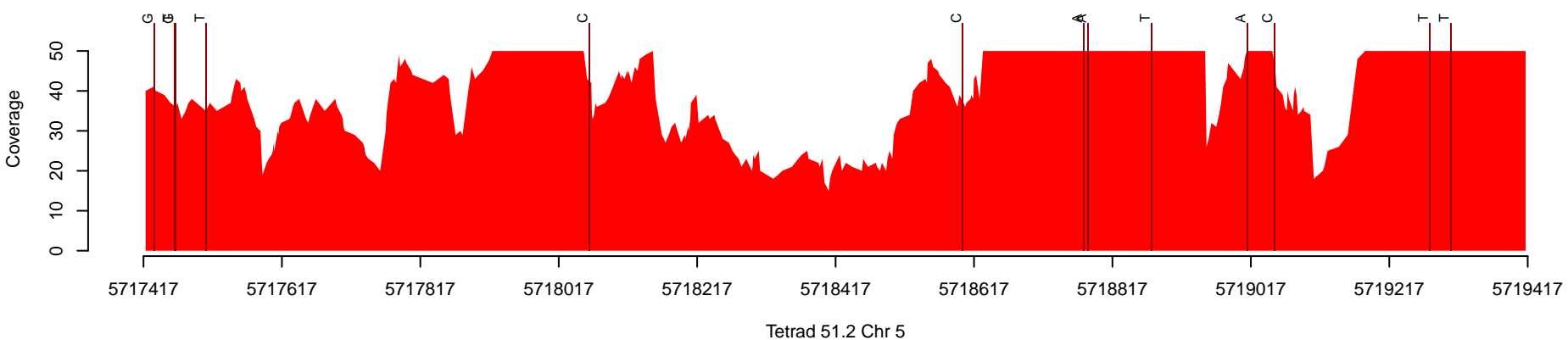
Col-0 Chr 5



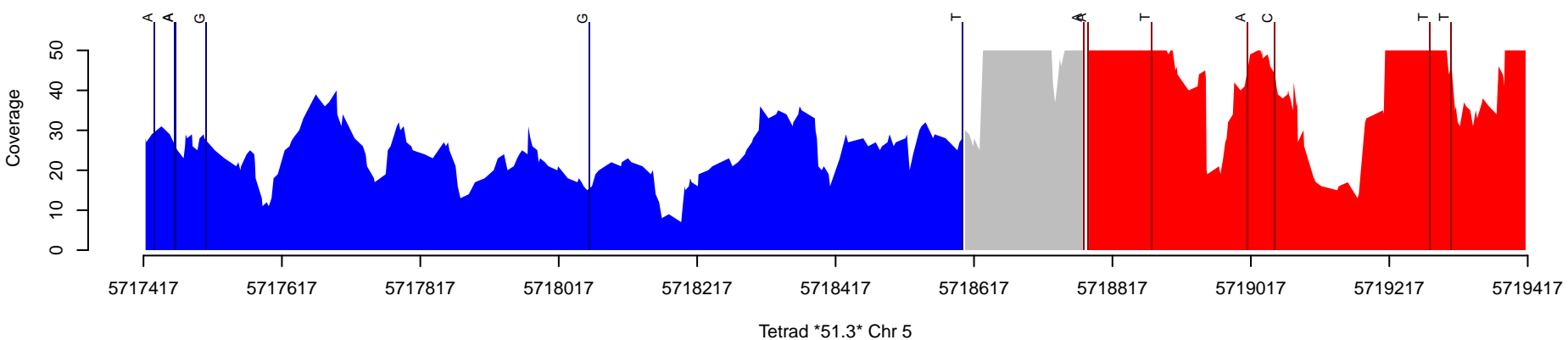
Ler Chr 5



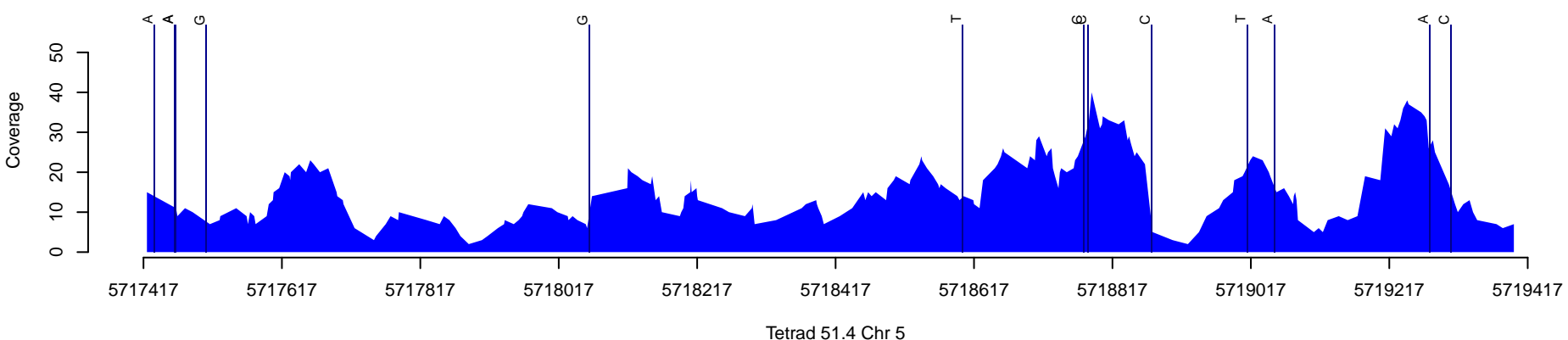
Tetrad *51.1* Chr 5



Tetrad 51.2 Chr 5

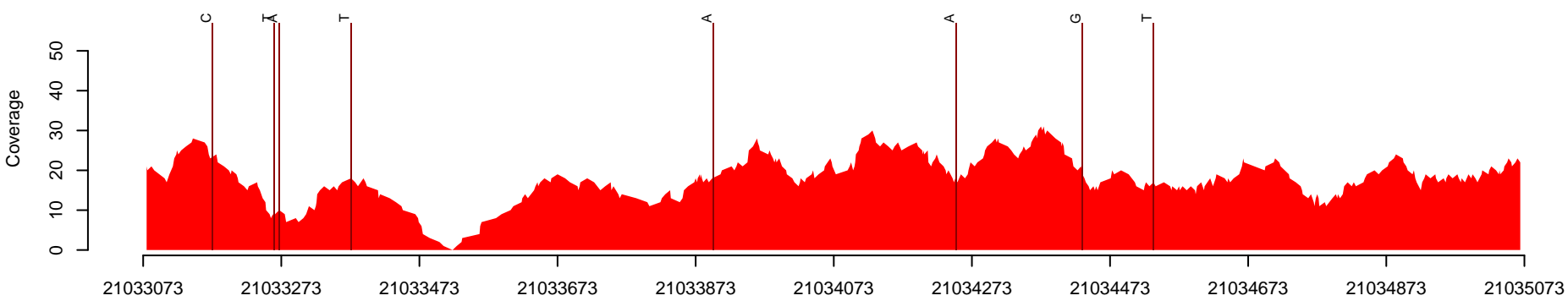


Tetrad *51.3* Chr 5

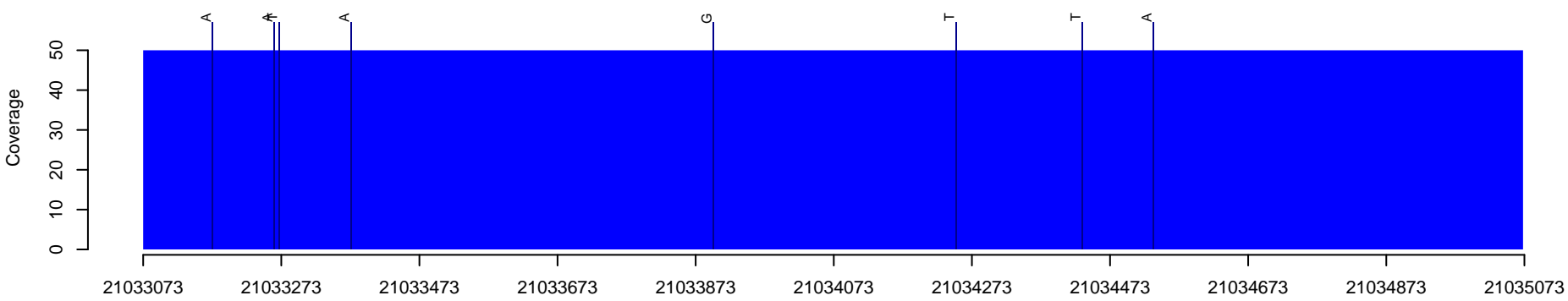


Tetrad 51.4 Chr 5

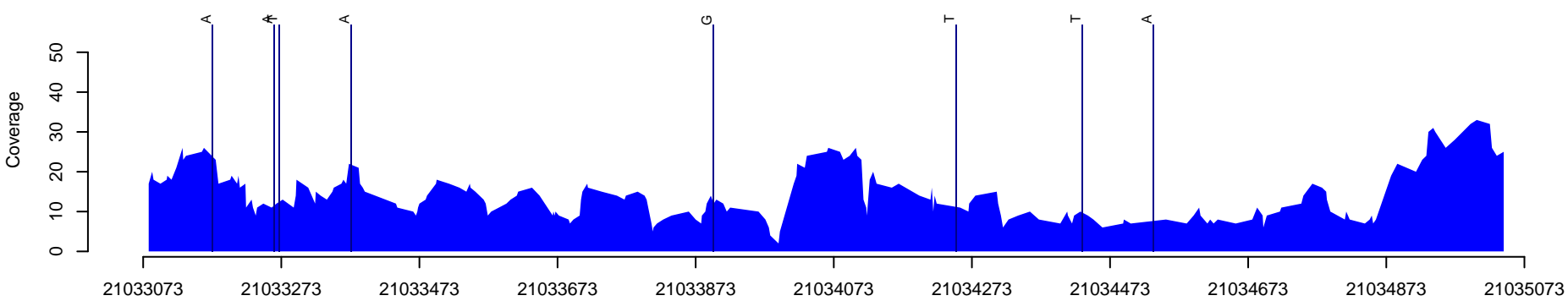
ID68



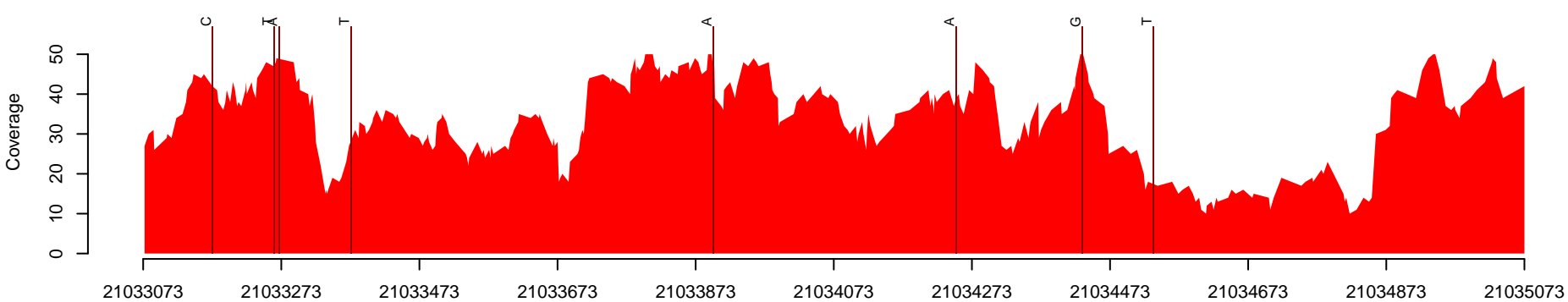
Col-0 Chr 5



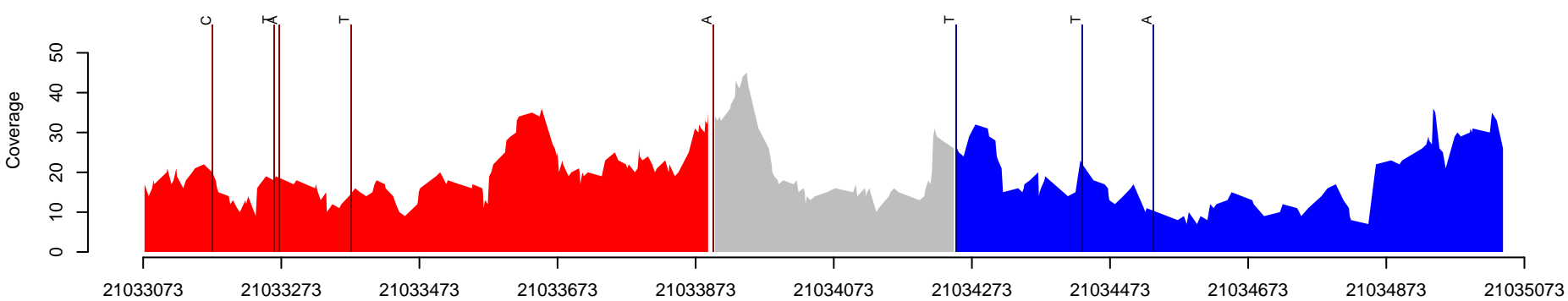
Ler Chr 5



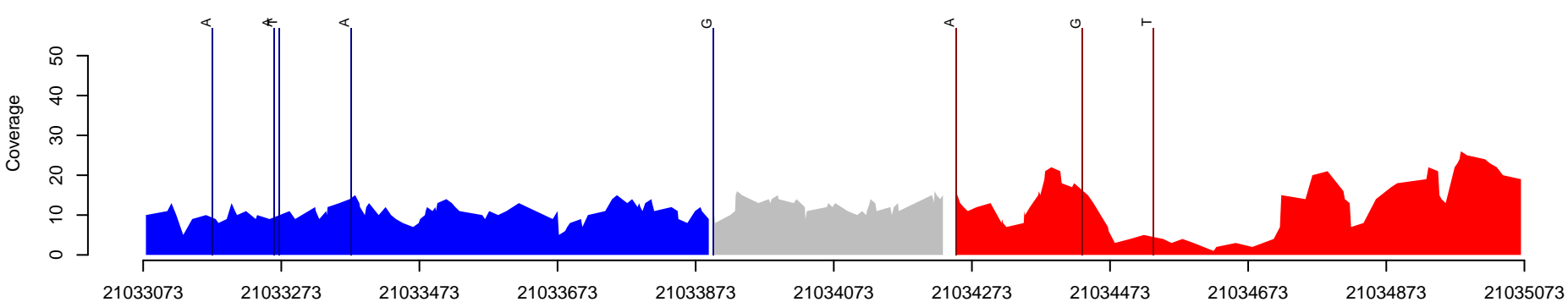
Tetrad 51.1 Chr 5



Tetrad 51.2 Chr 5

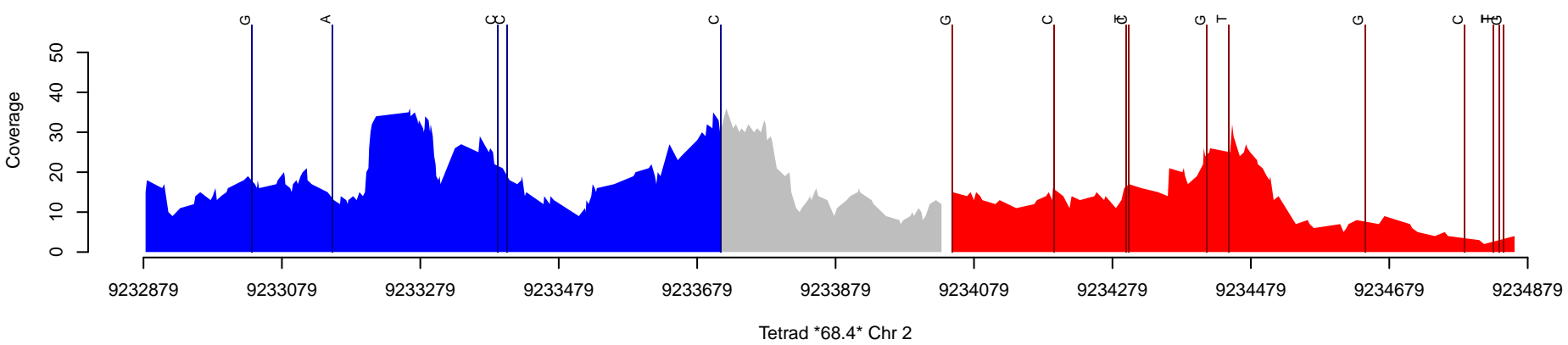
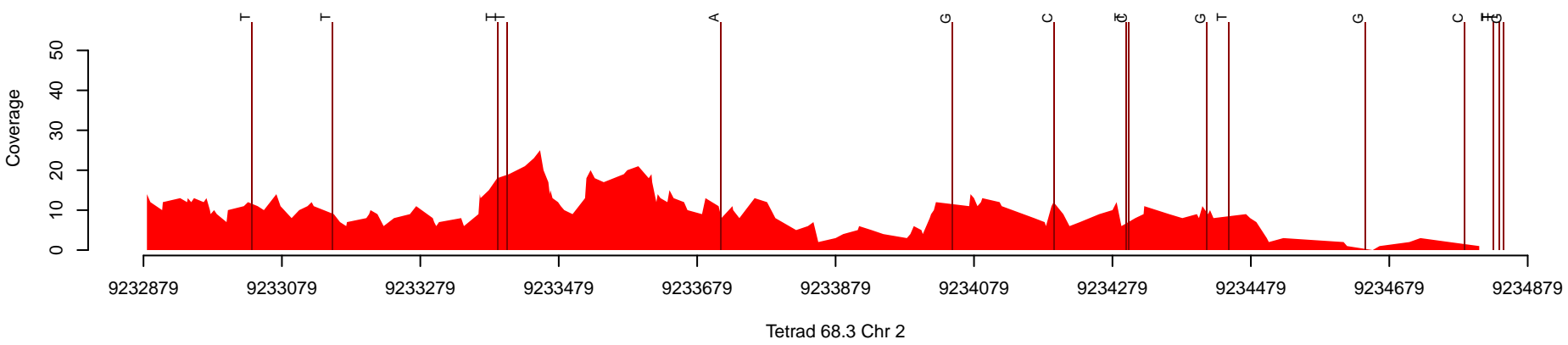
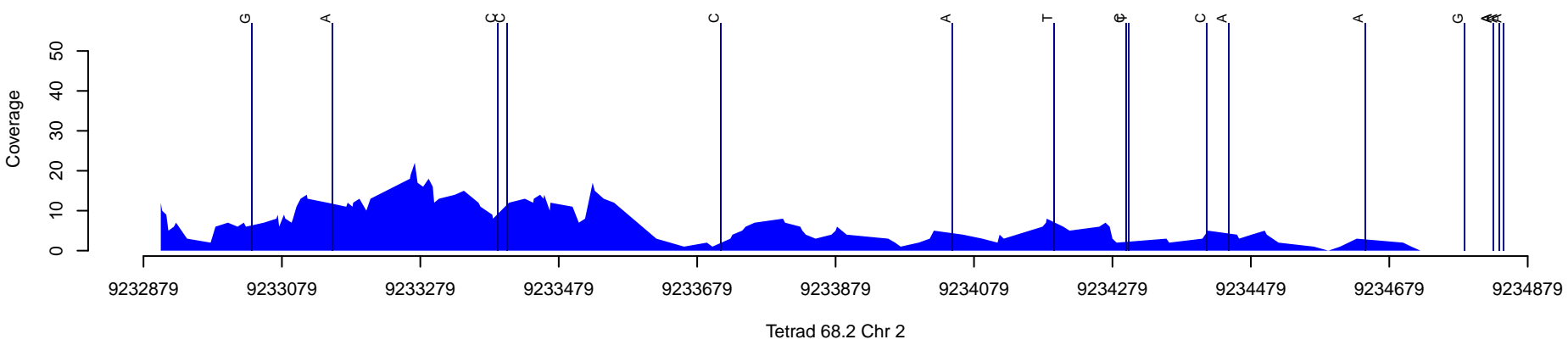
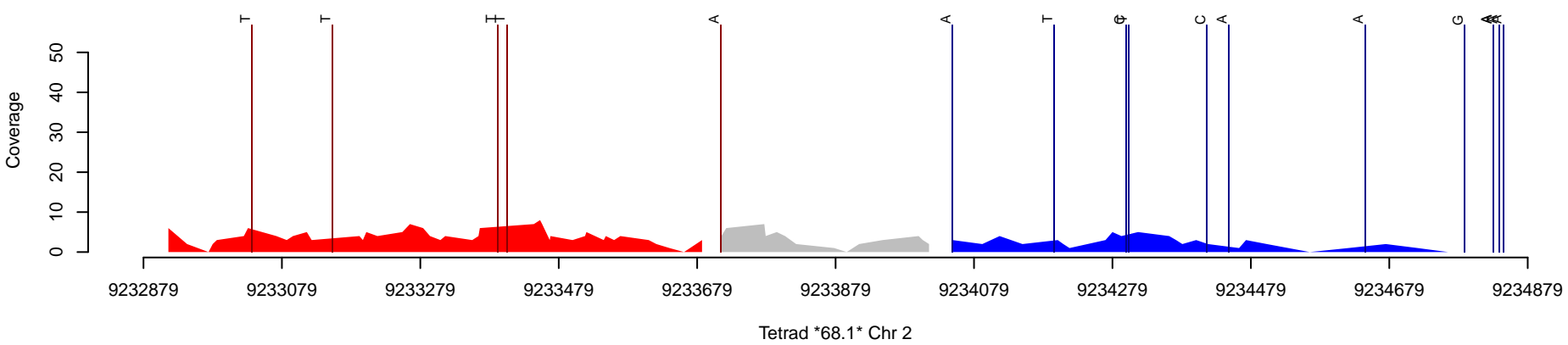
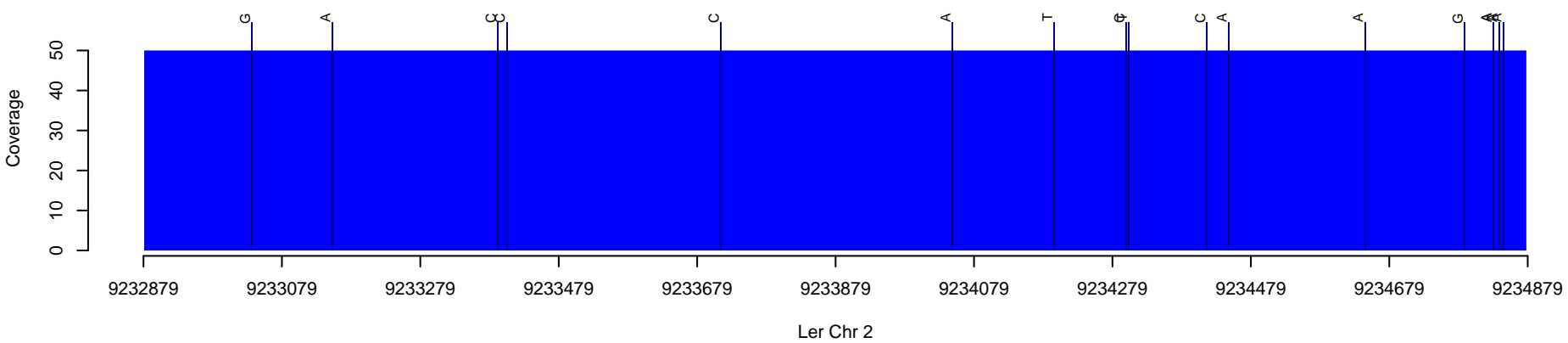
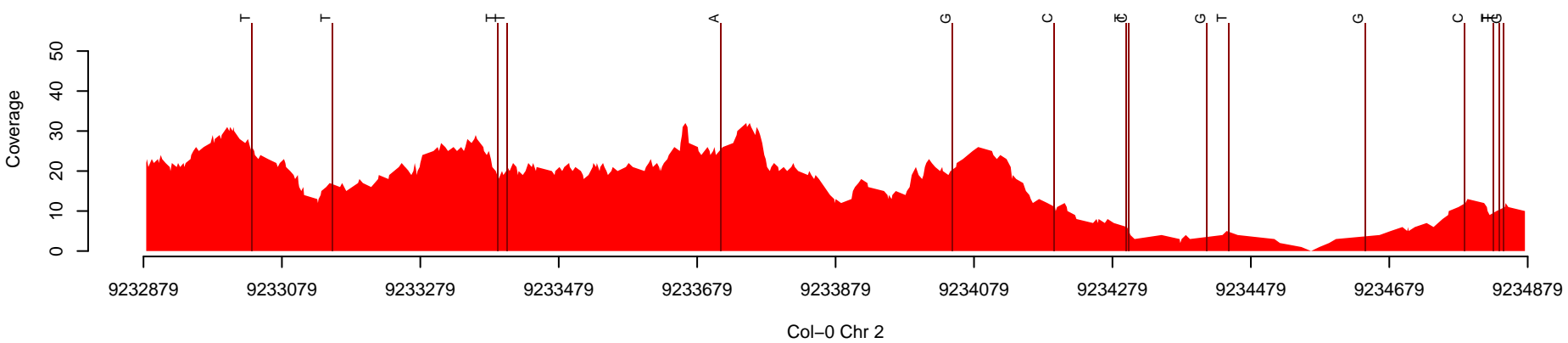


Tetrad *51.3* Chr 5

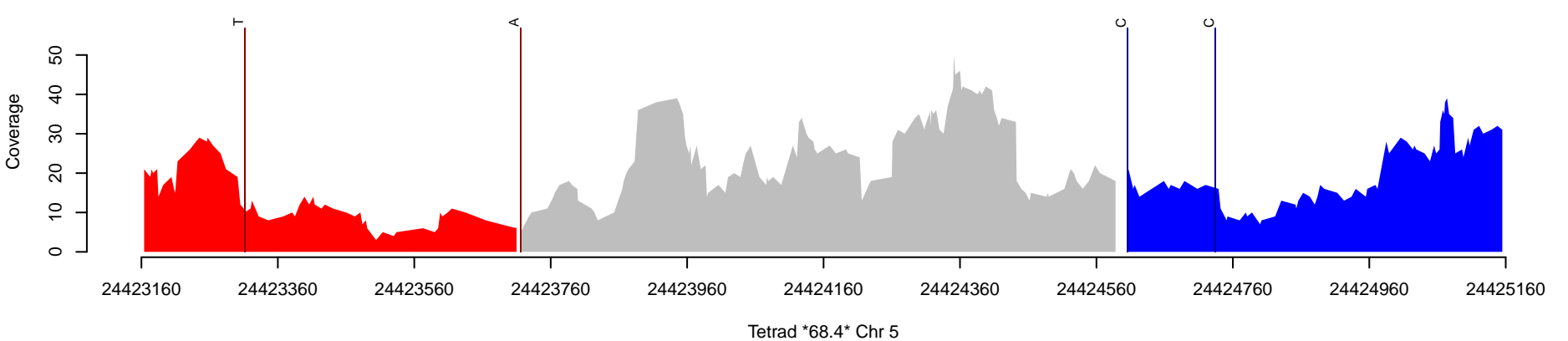
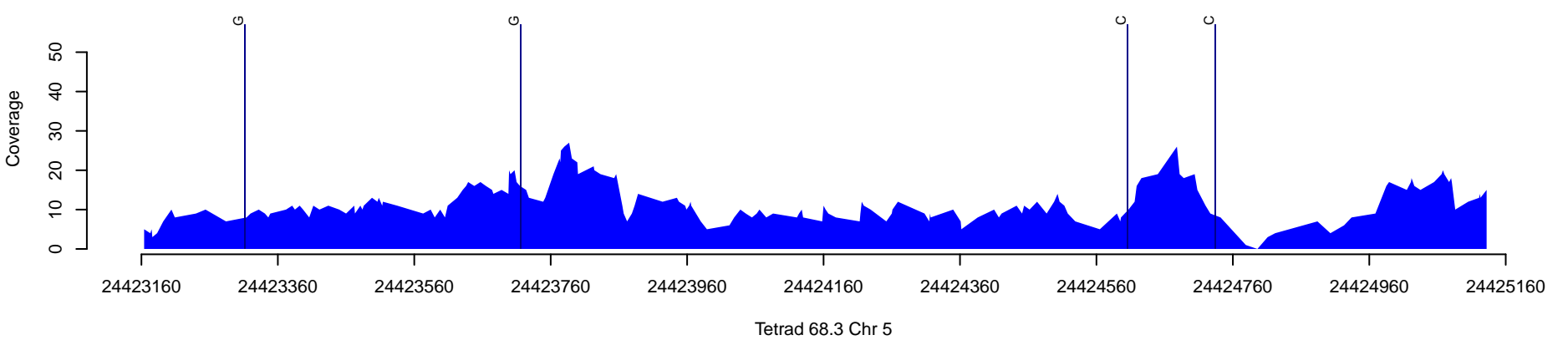
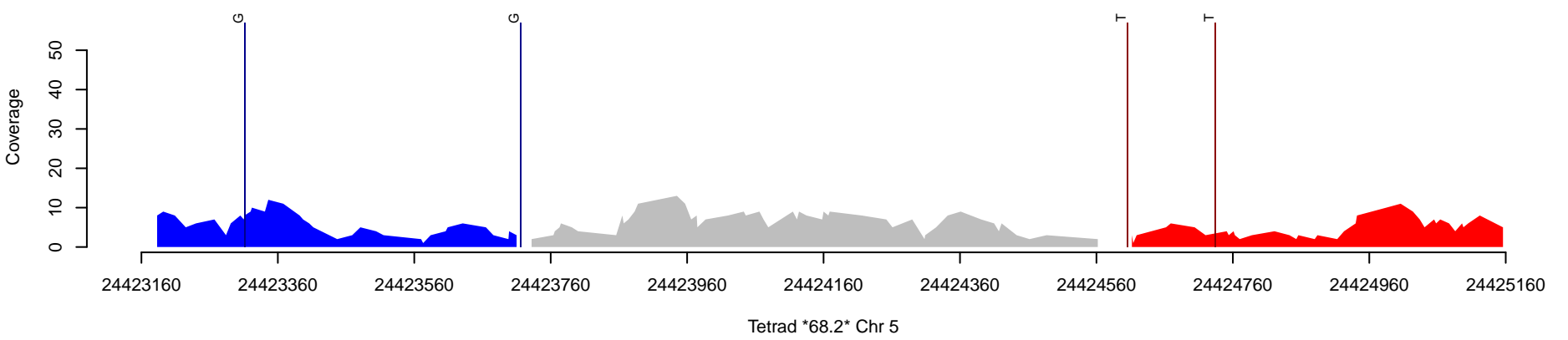
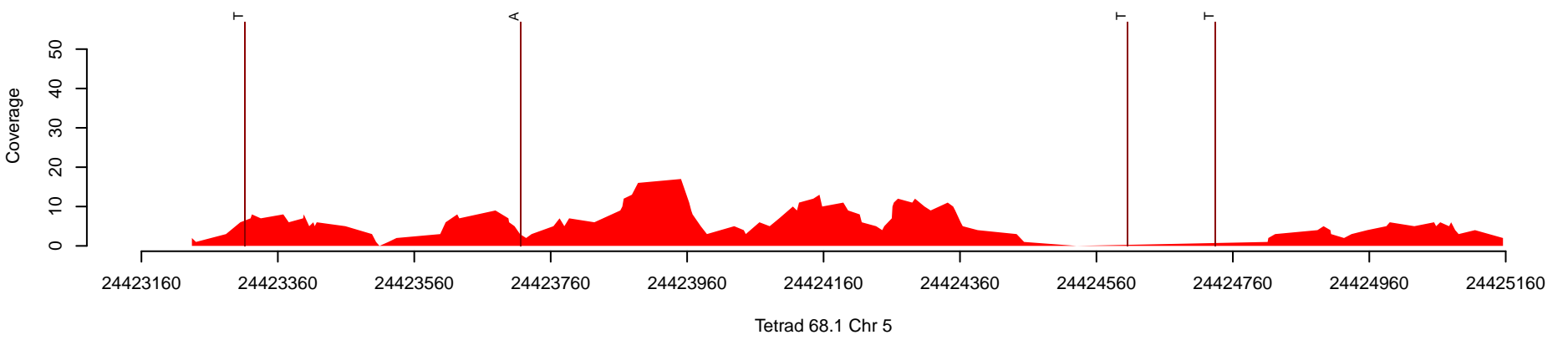
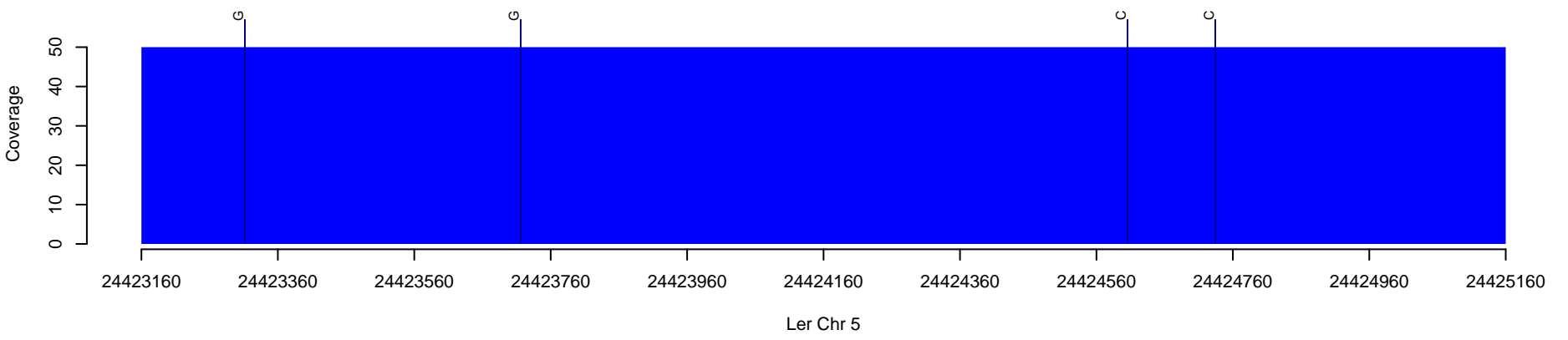
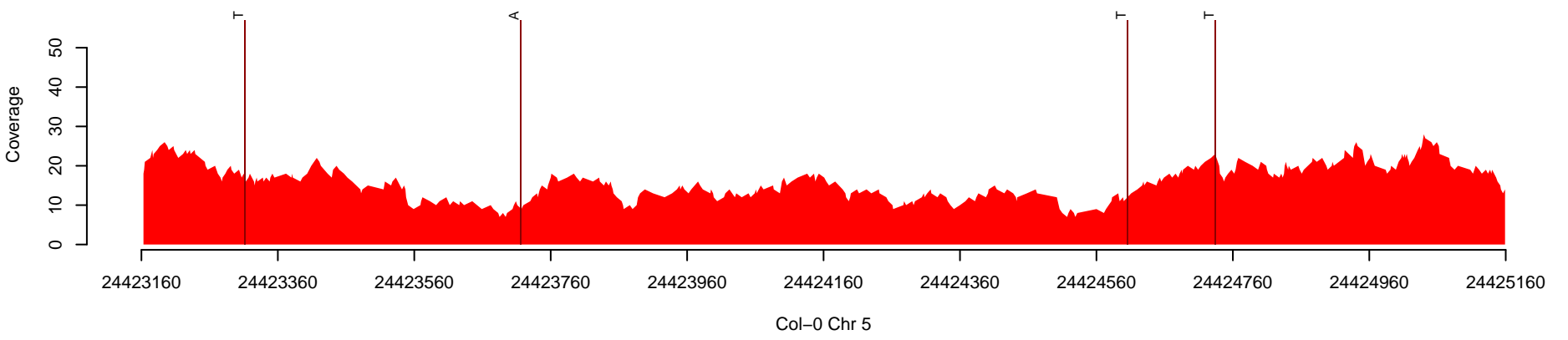


Tetrad *51.4* Chr 5

ID69



ID70



ID71

