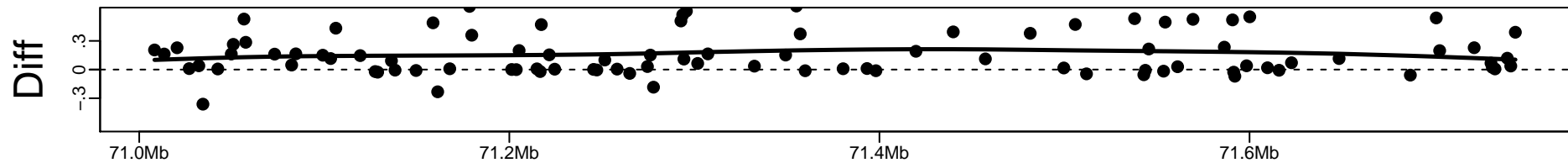
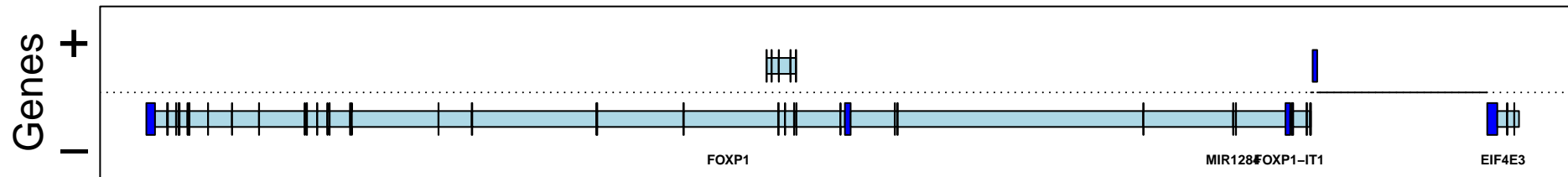
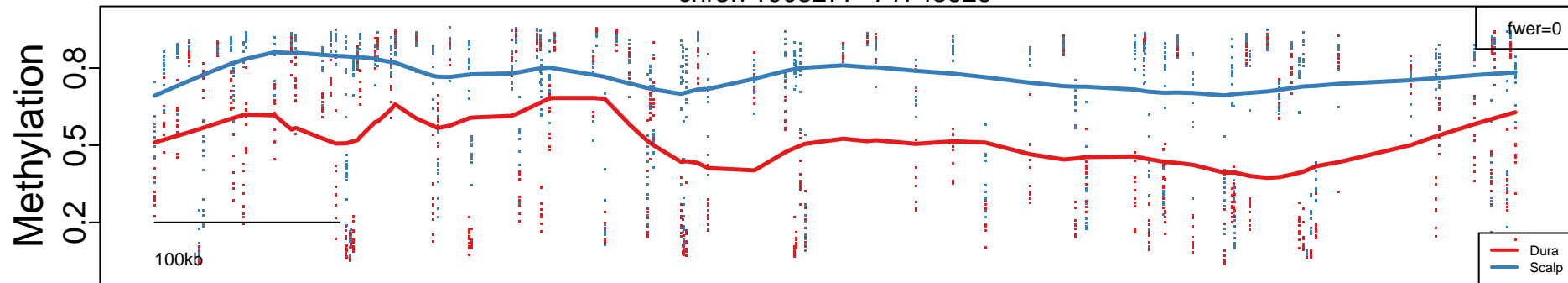


chr3:71008277-71743626

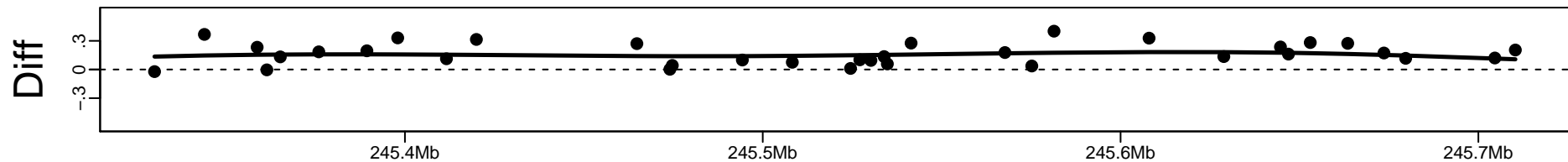
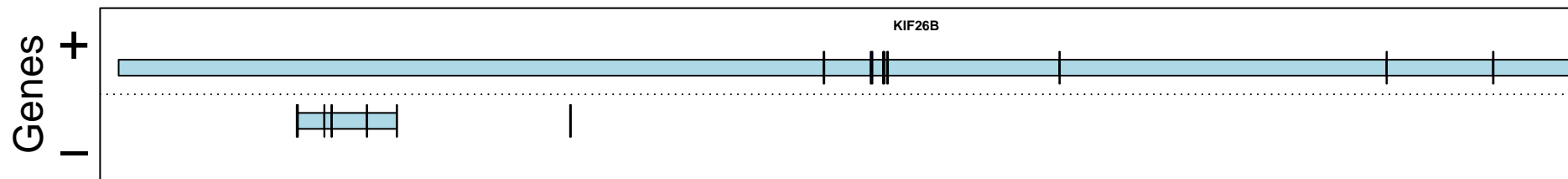
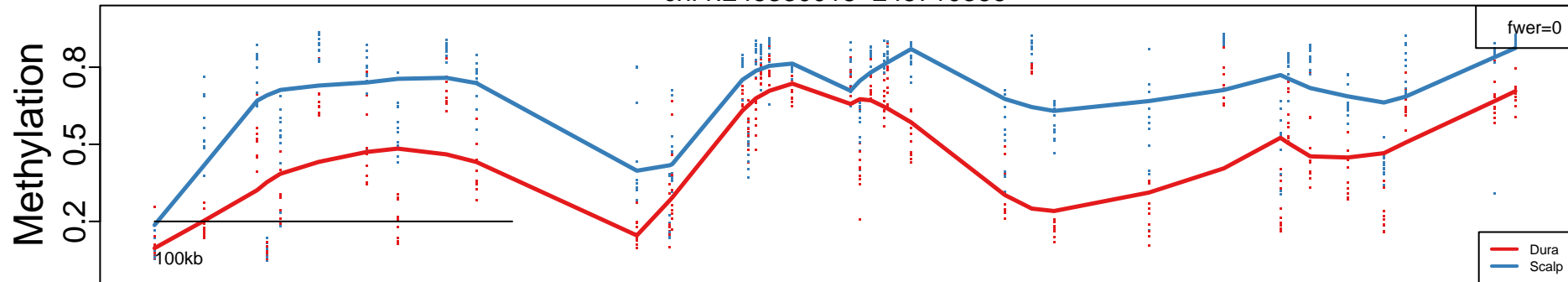


Cell Location

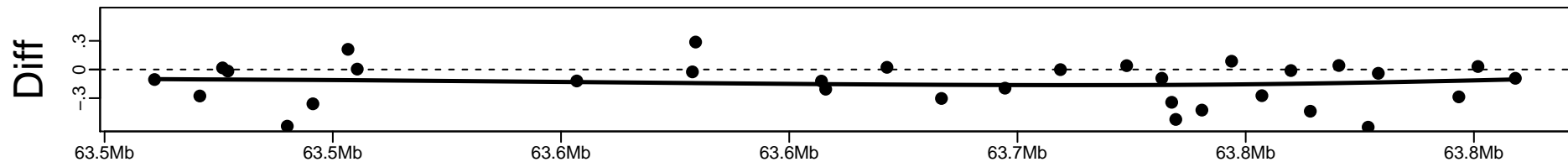
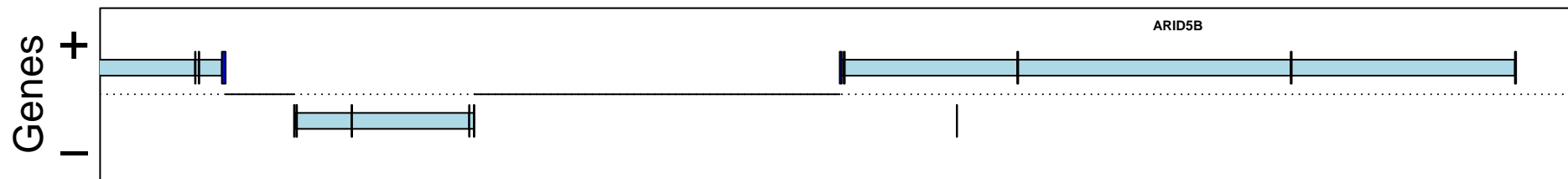
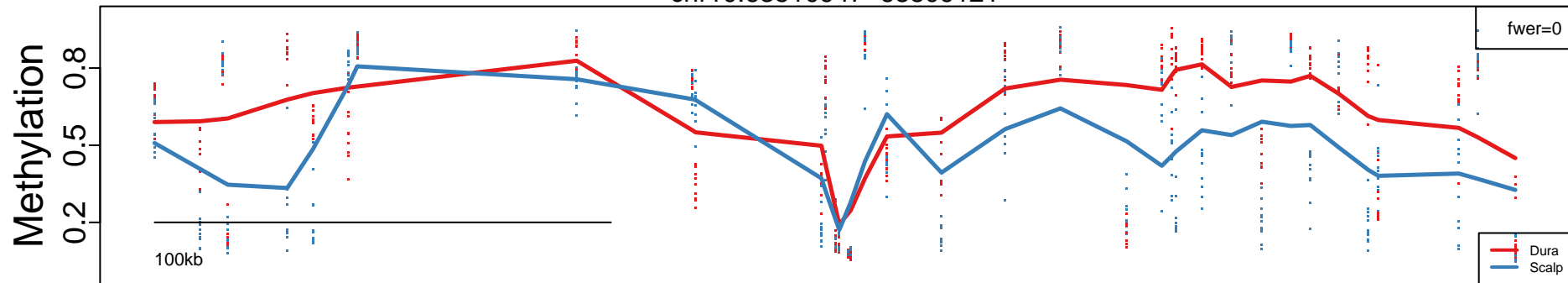
Hansen et al.



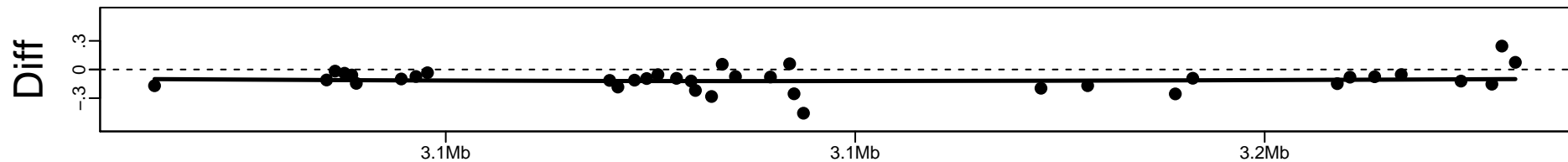
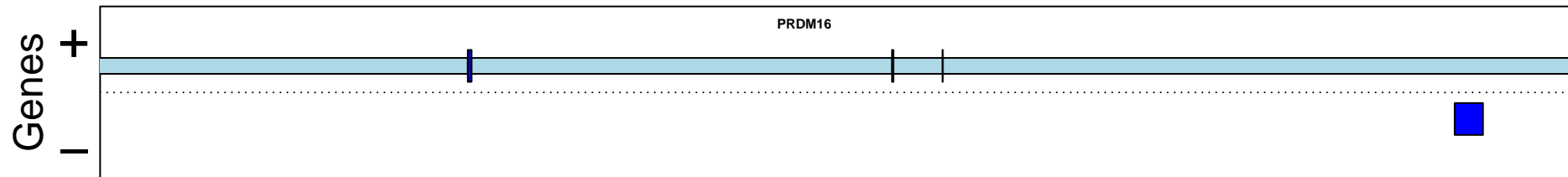
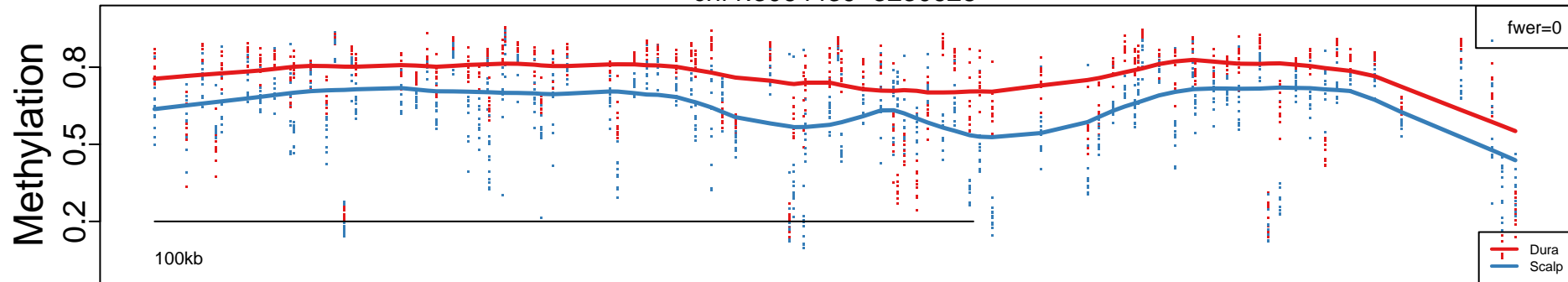
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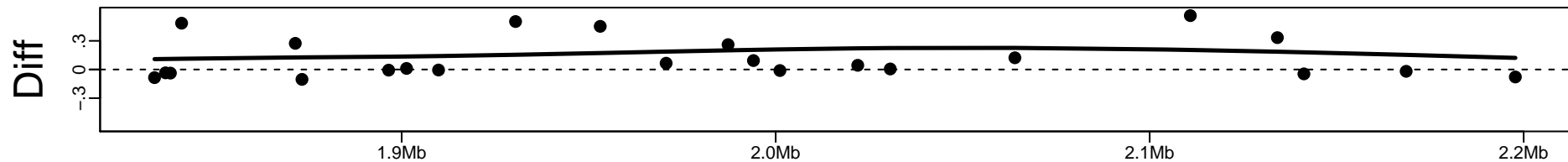
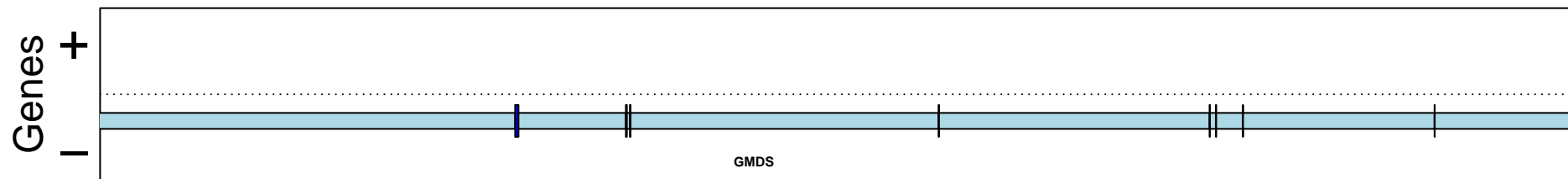
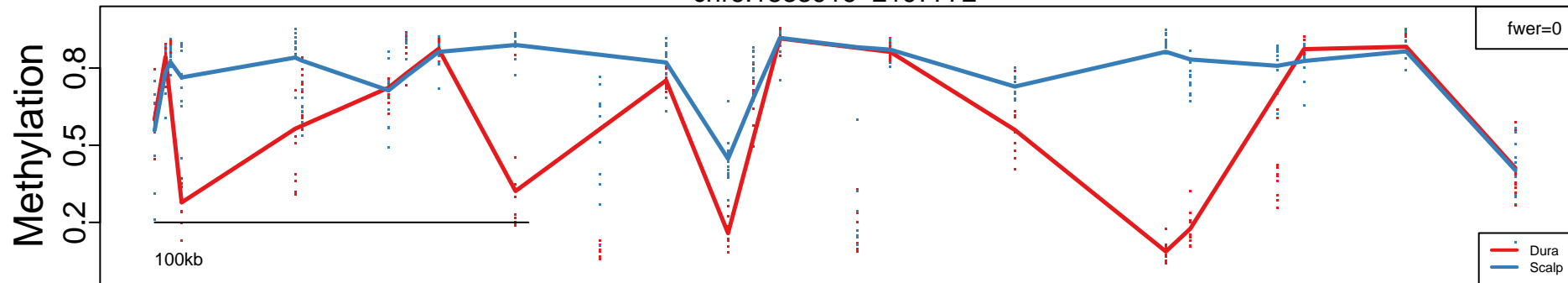
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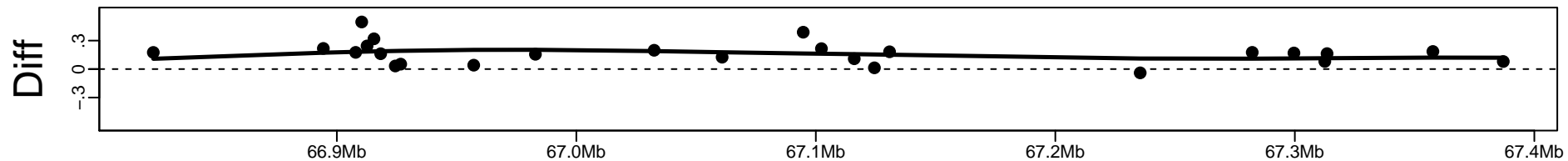
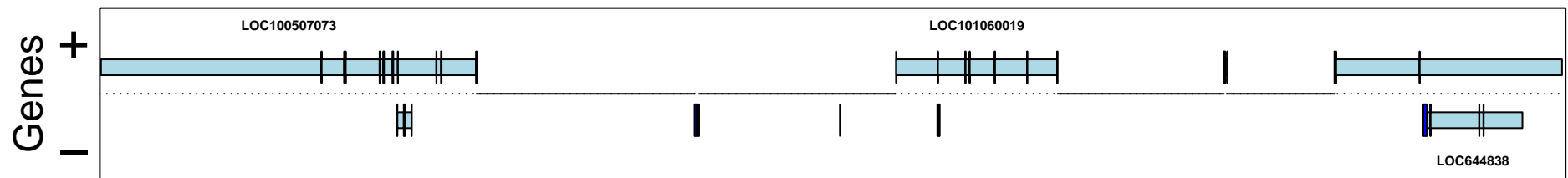
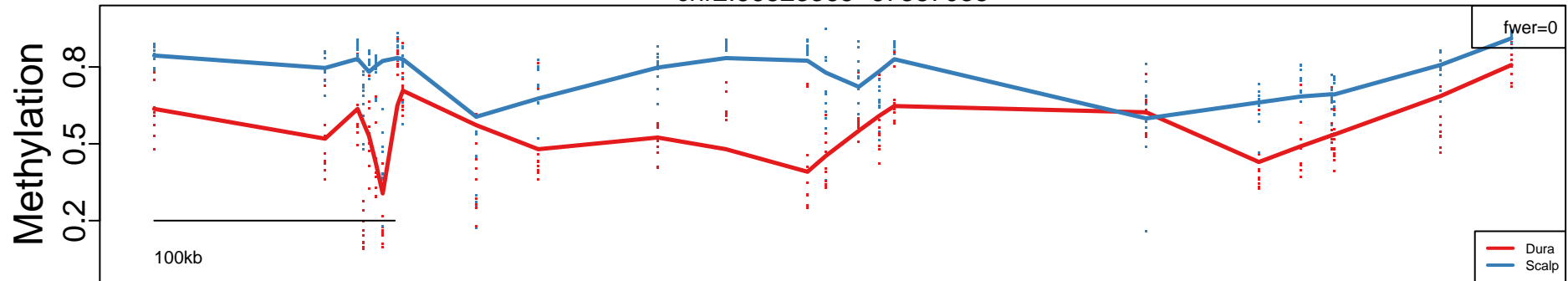
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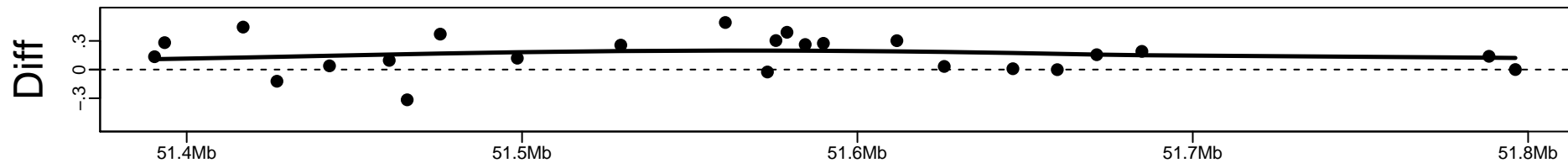
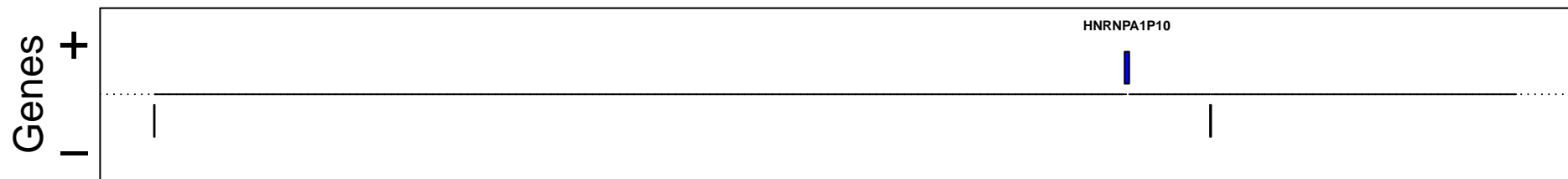
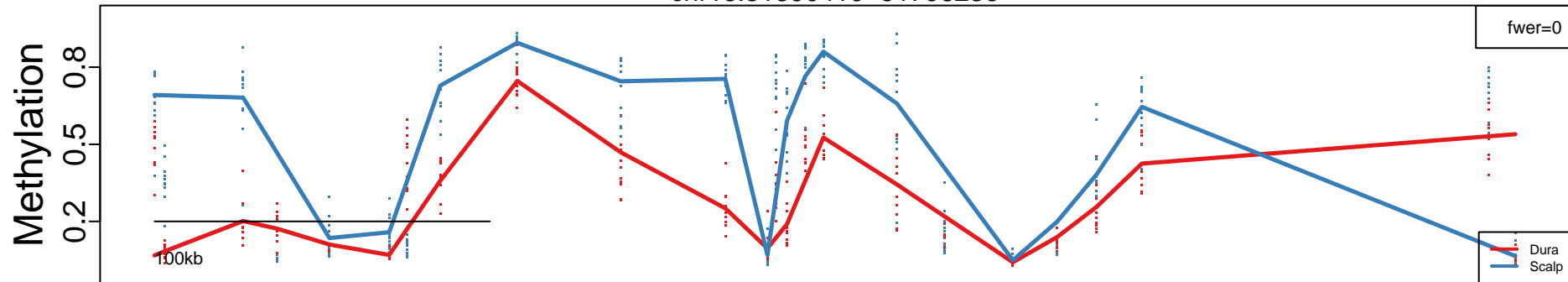
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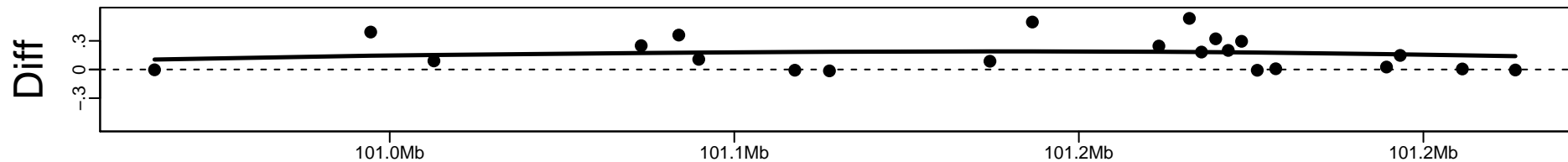
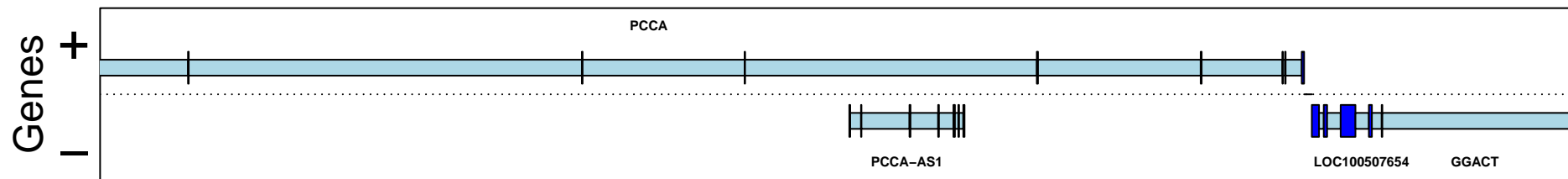
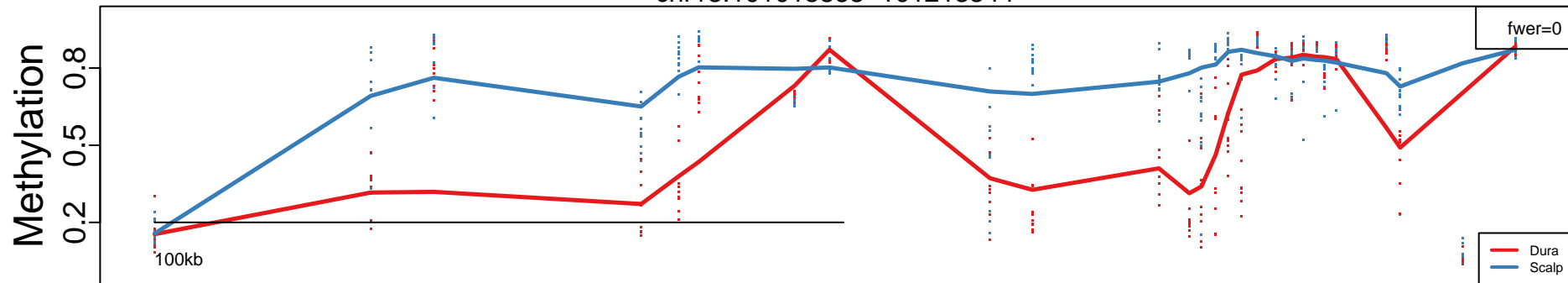
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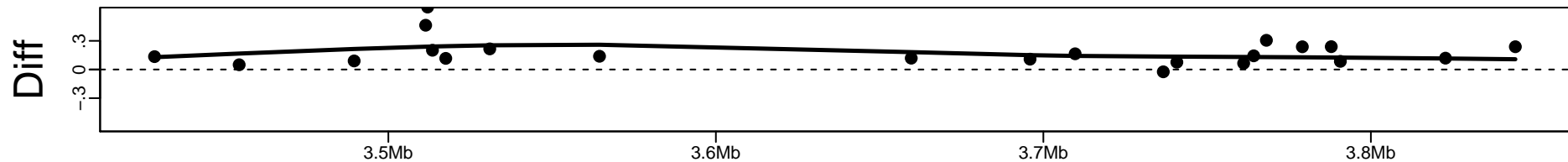
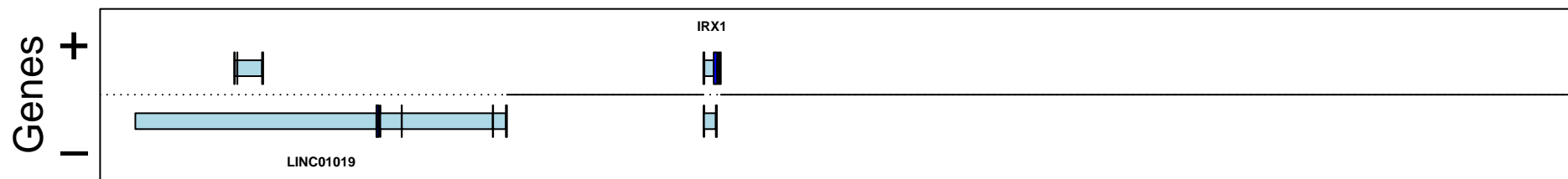
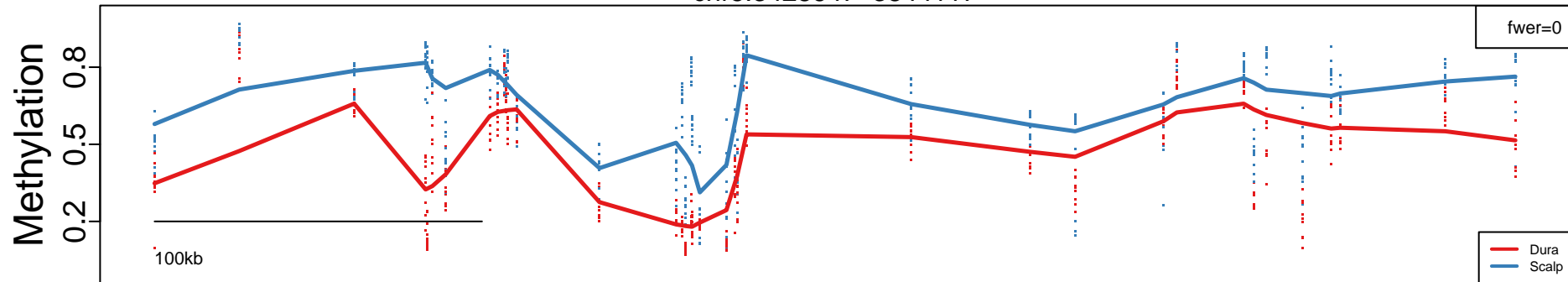
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chr13:101015868-101213344



chr5:3428647-3844117

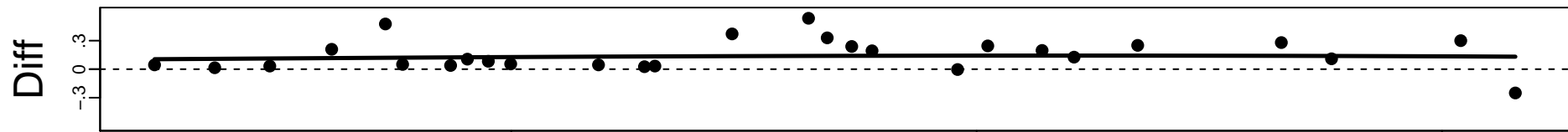
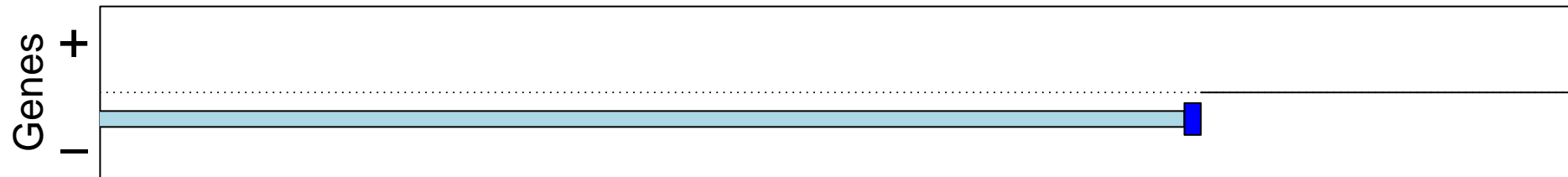
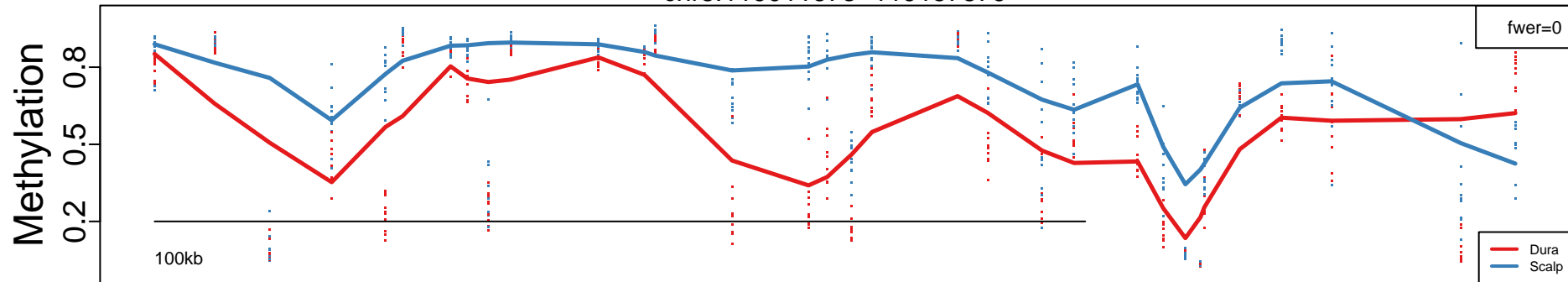


Cell Location

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chr8:119011673-119157879



Cell Location

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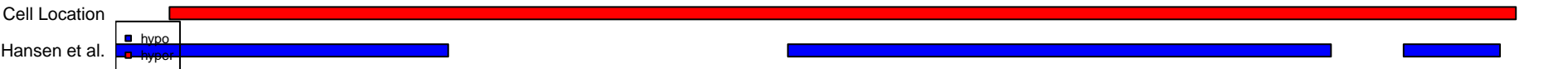
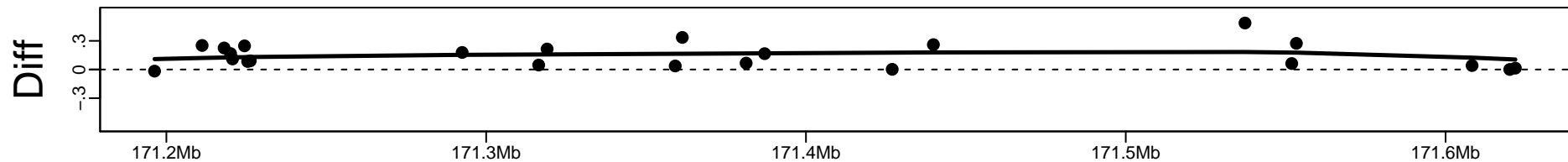
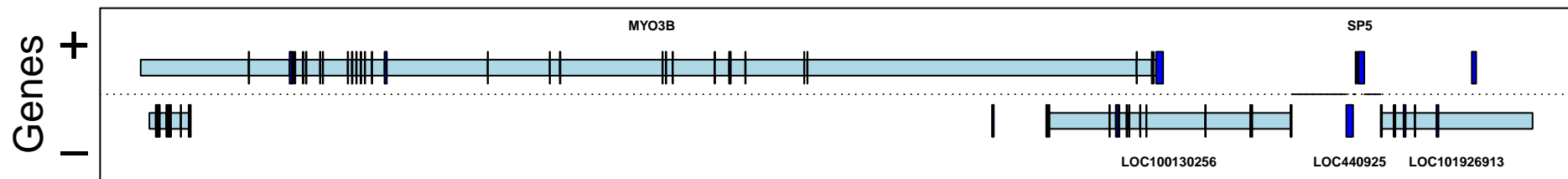
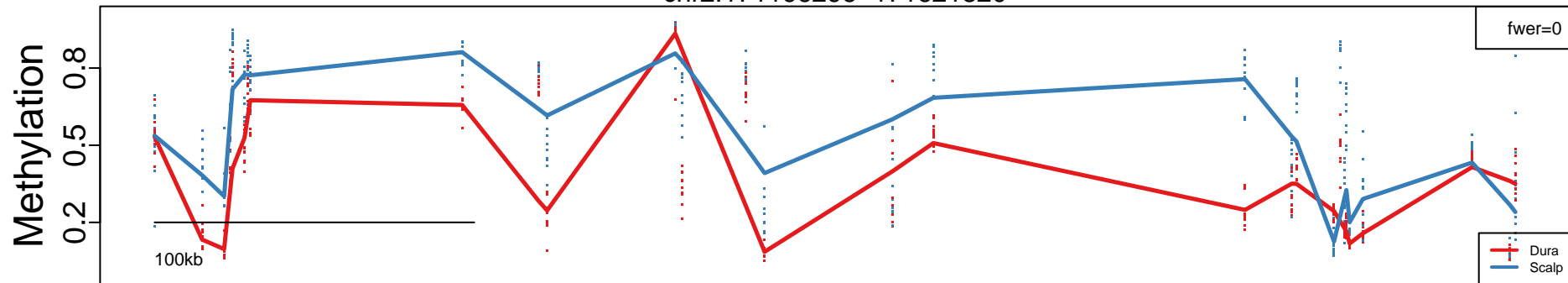


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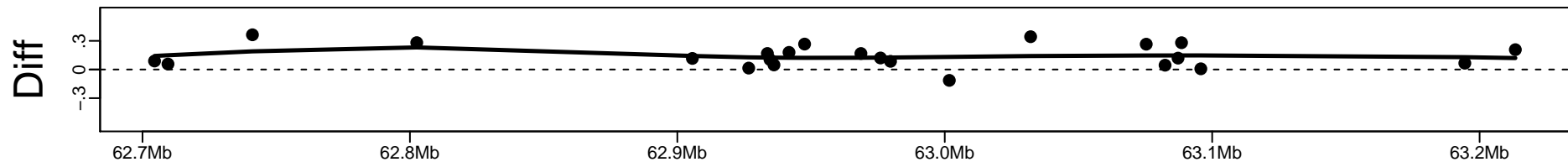
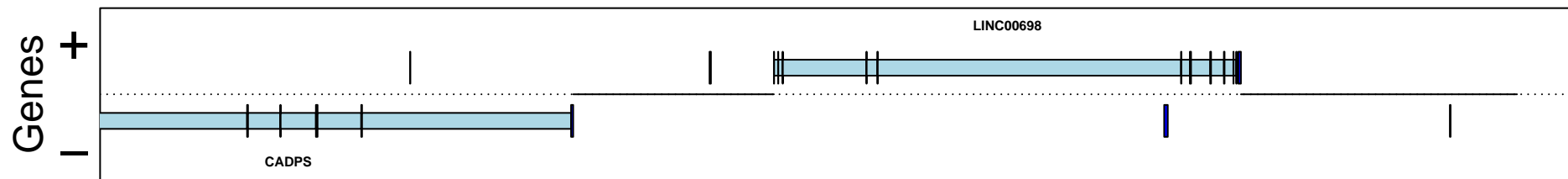
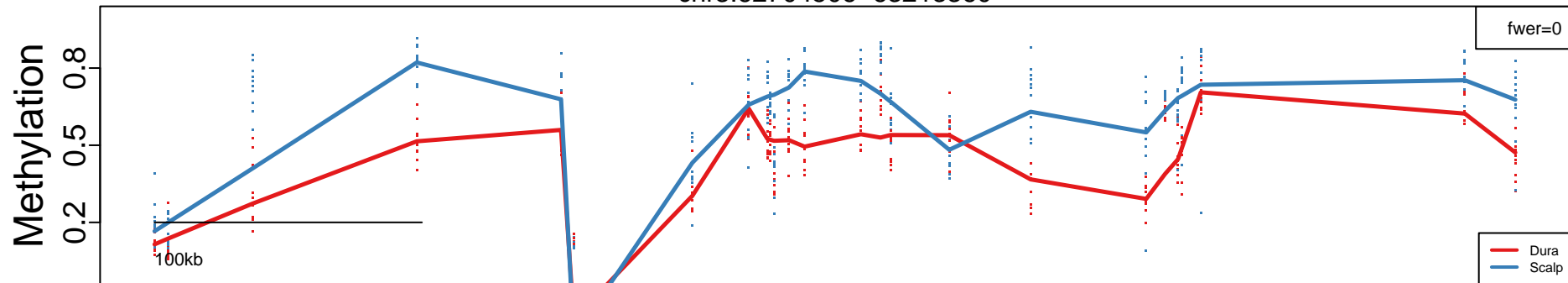
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119.2Mb

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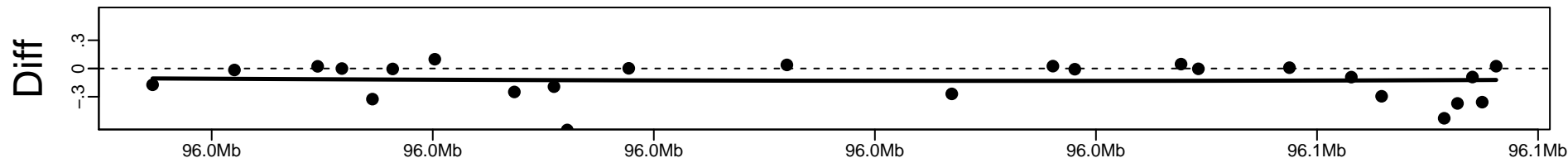
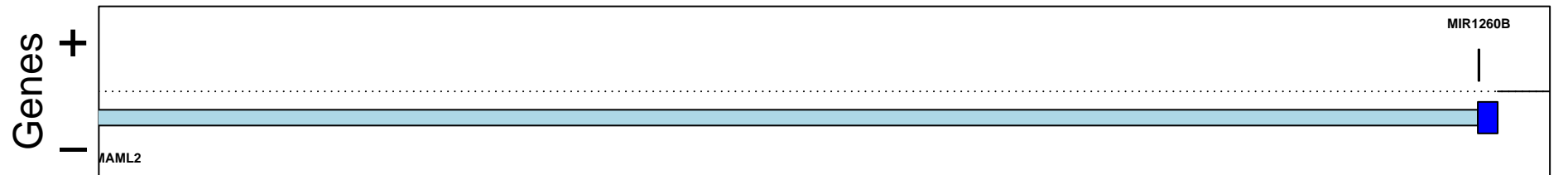
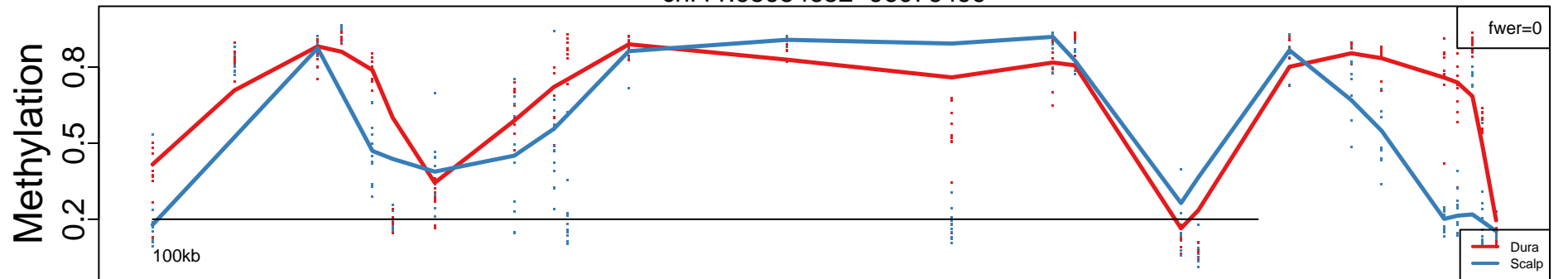


Cell Location

Hansen et al.



chr11:95954652-96076499

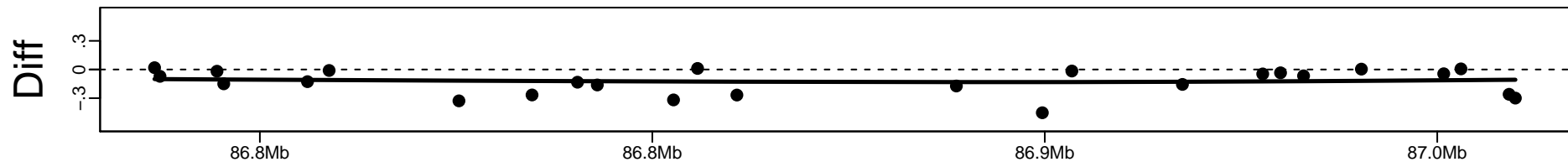
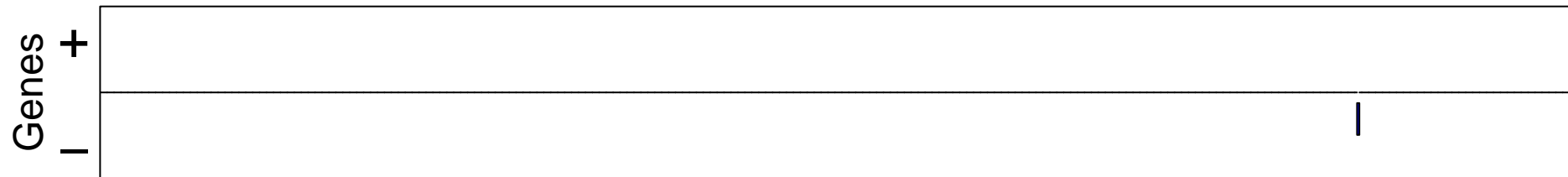
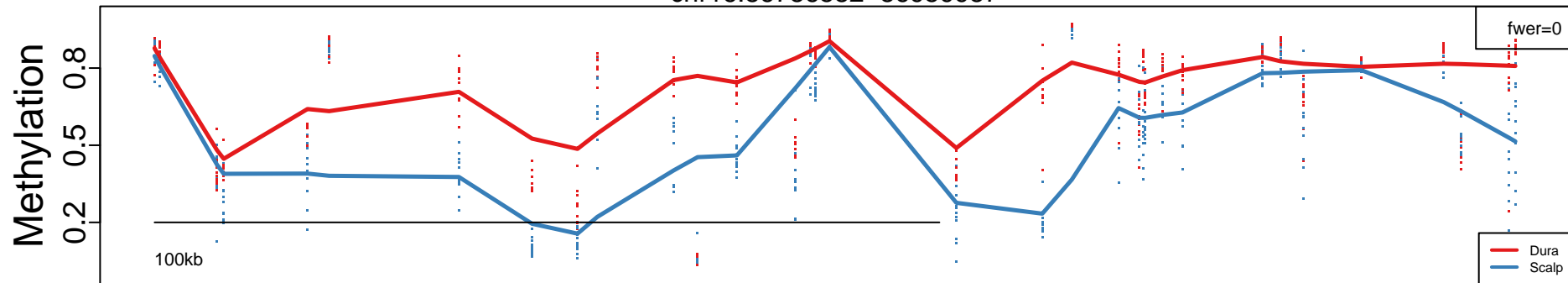


Cell Location

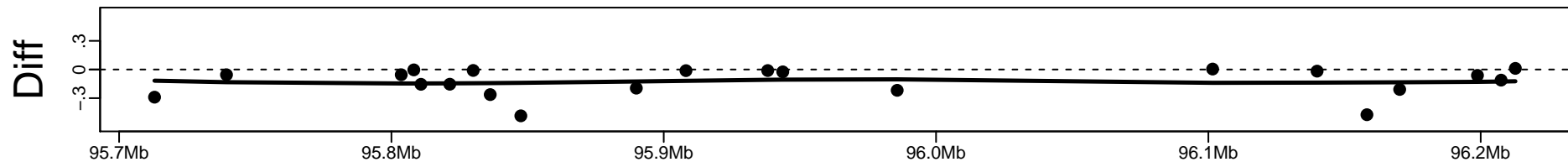
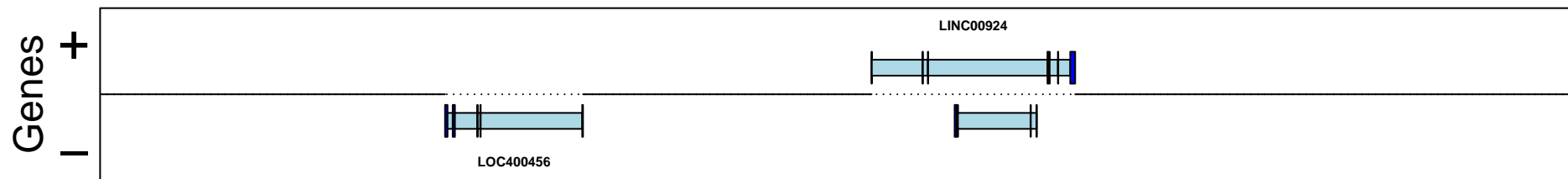
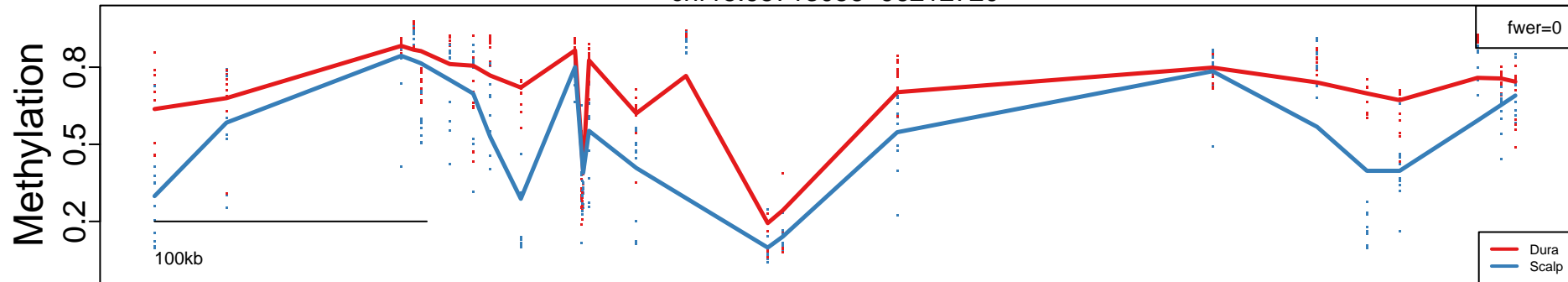
Hansen et al.



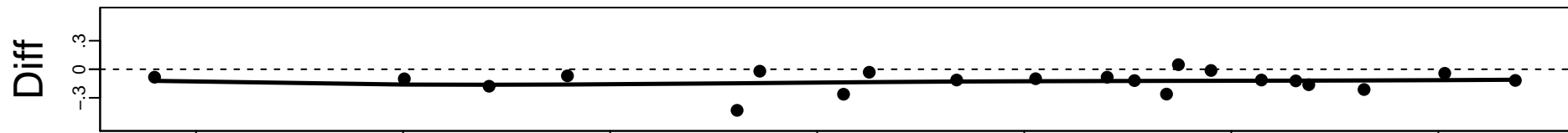
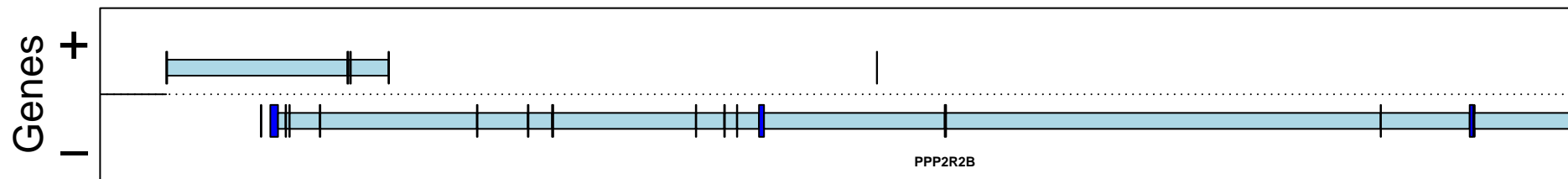
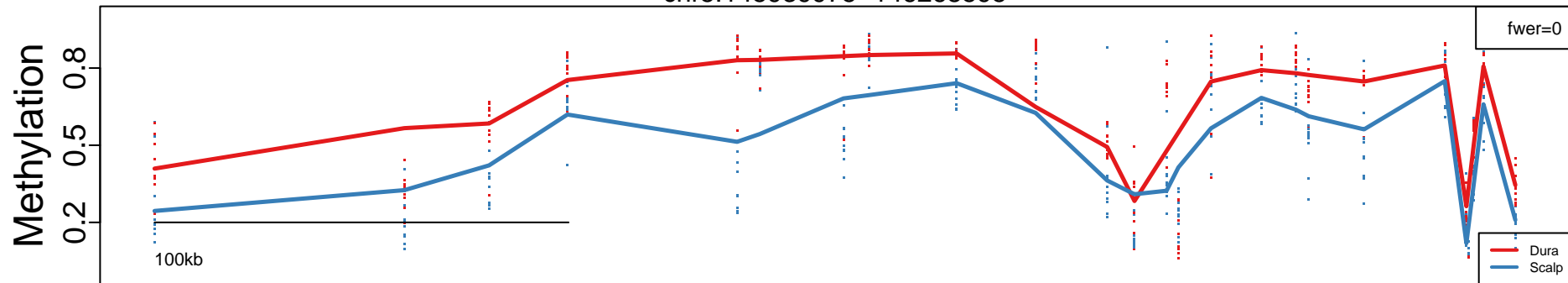
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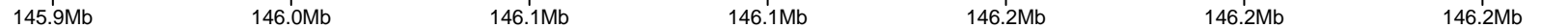


chr5:145939975-146268595

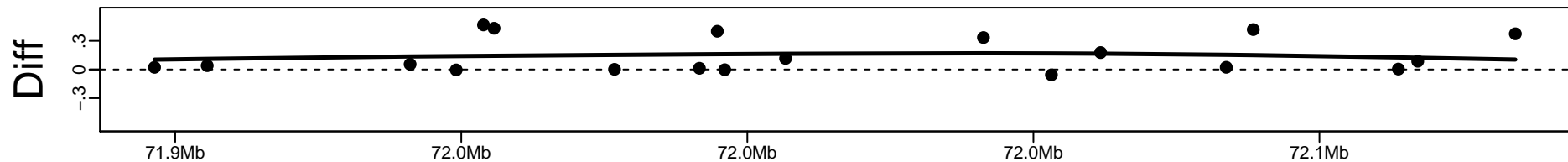
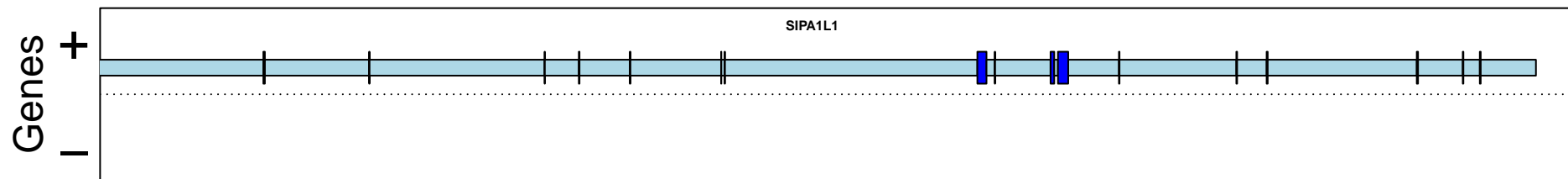
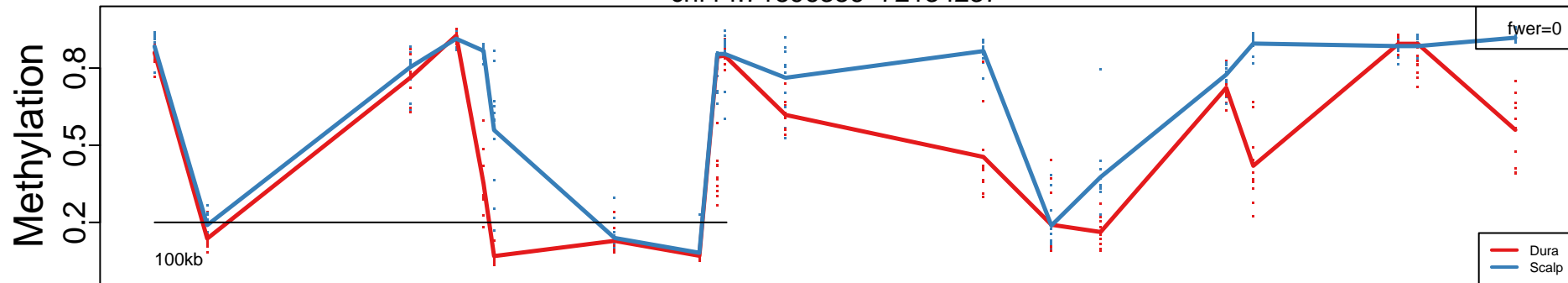


Cell Location

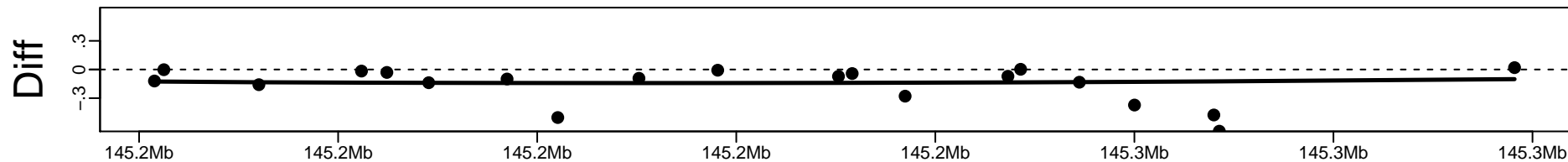
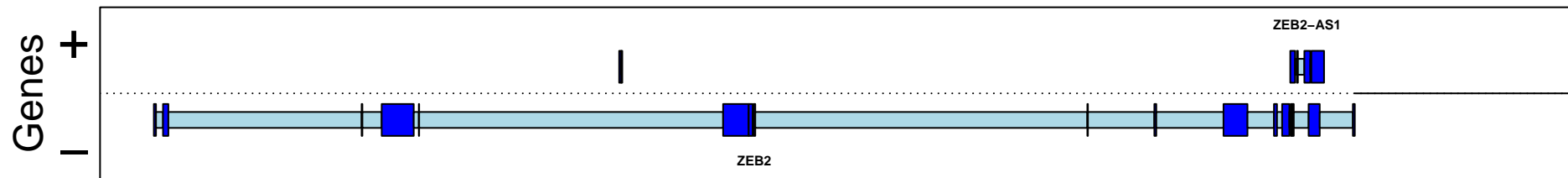
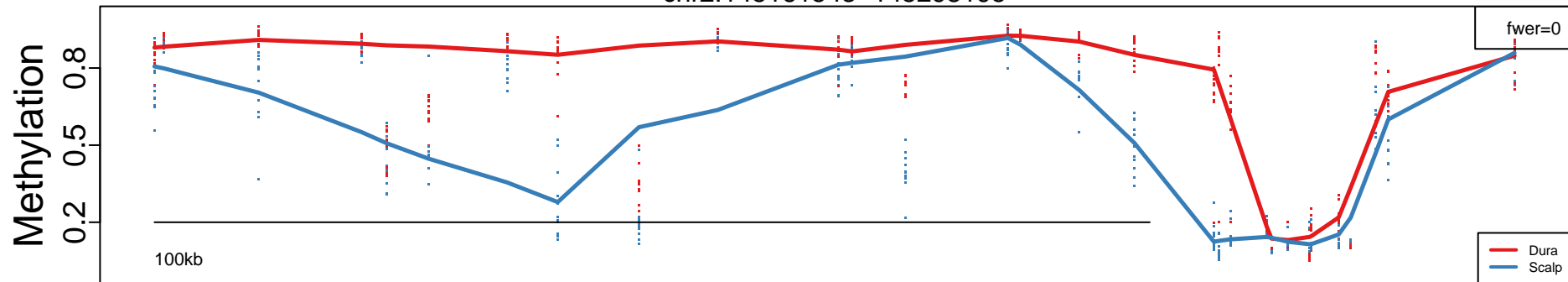
Hansen et al.



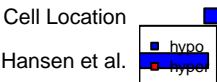
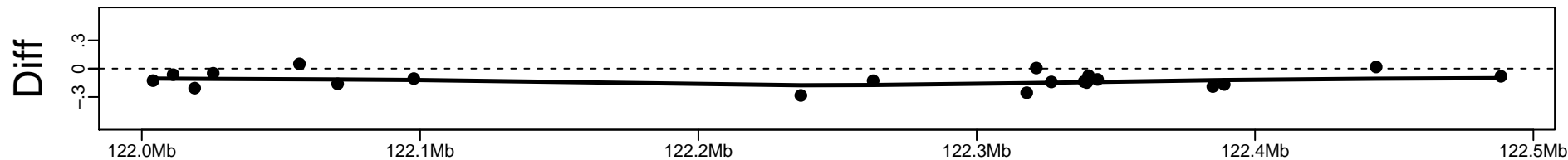
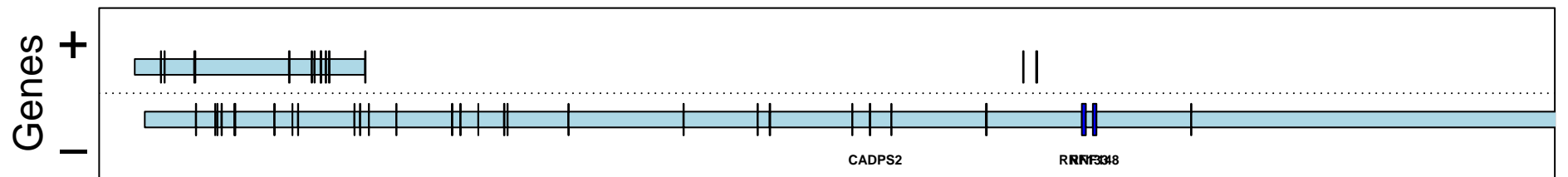
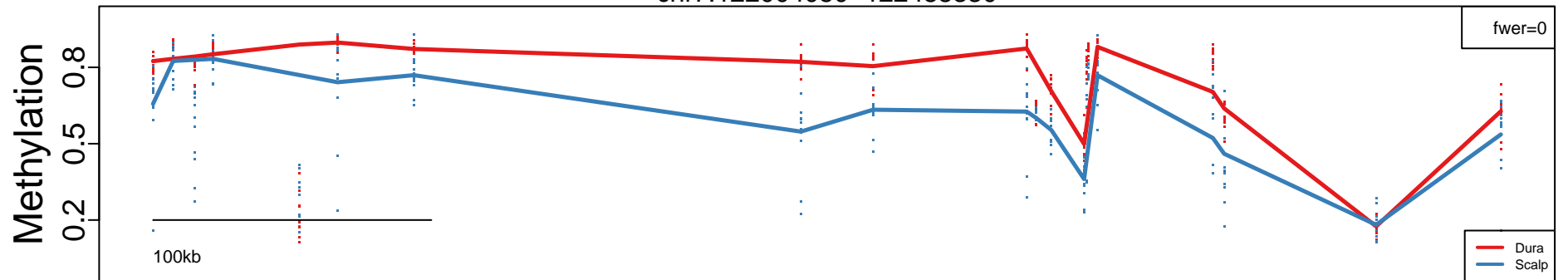
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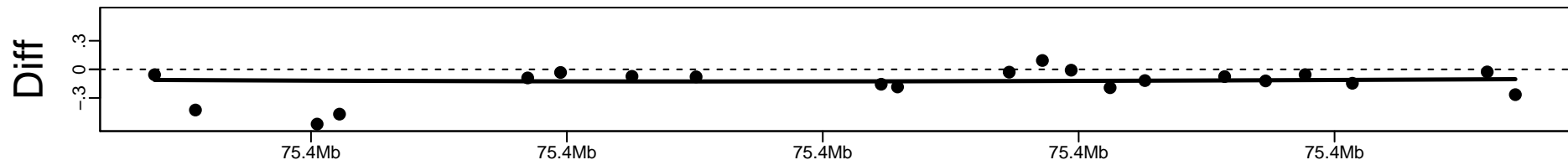
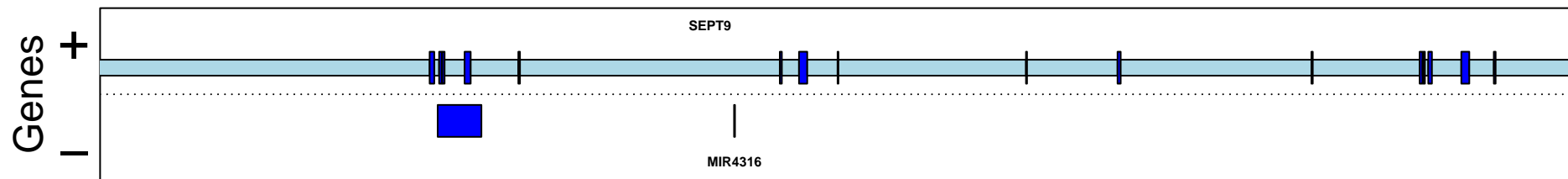
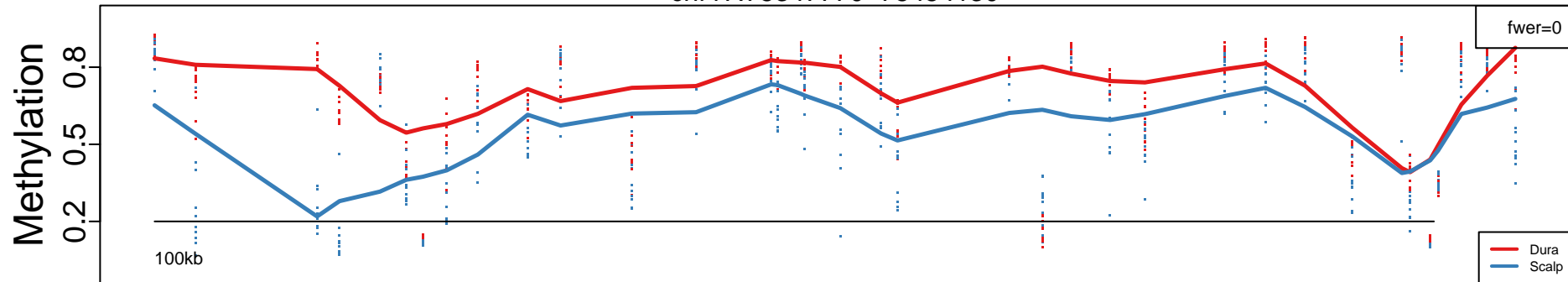
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chr7:122004050-122488330



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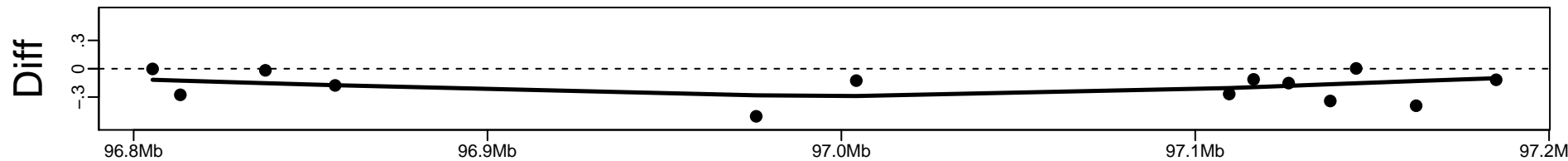
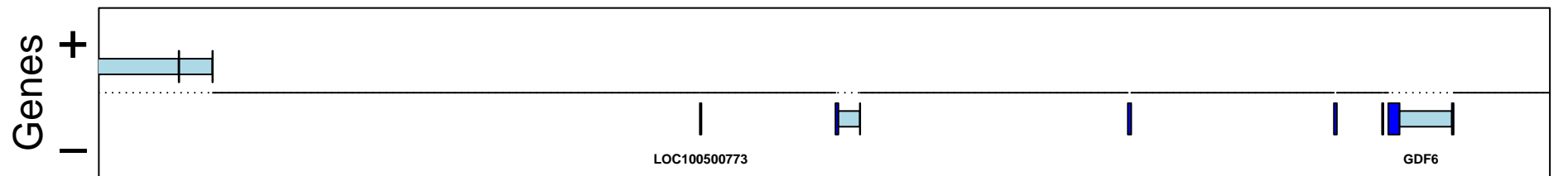
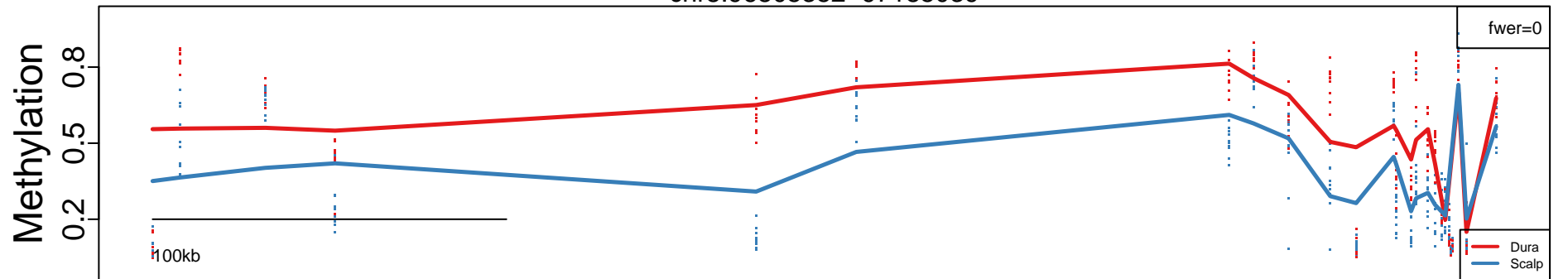


Cell Location

Hansen et al.



chr8:96805352-97185039

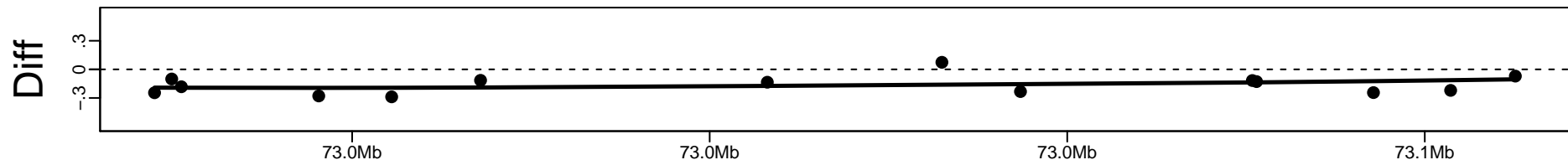
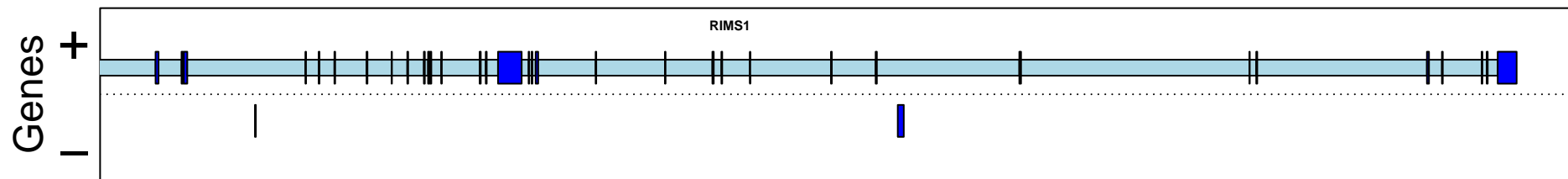
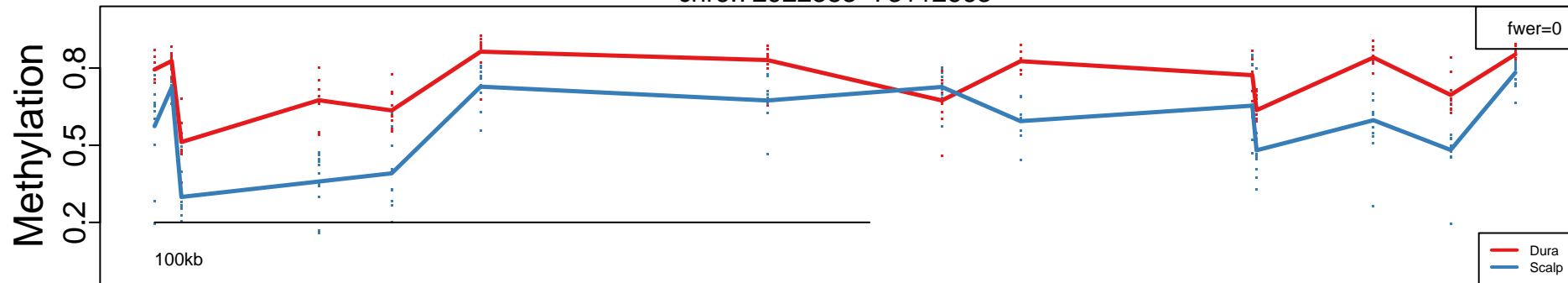


Cell Location

Hansen et al.



chr6:72922383-73112663

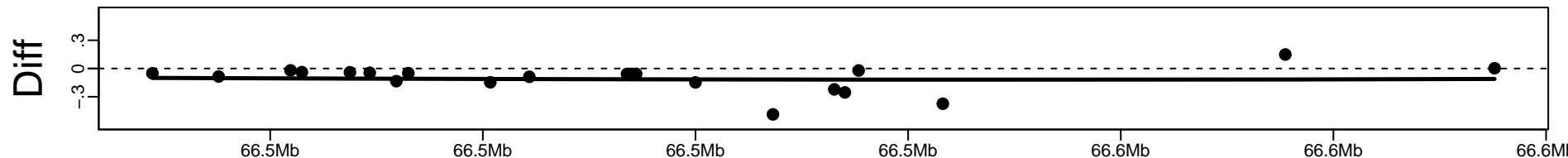
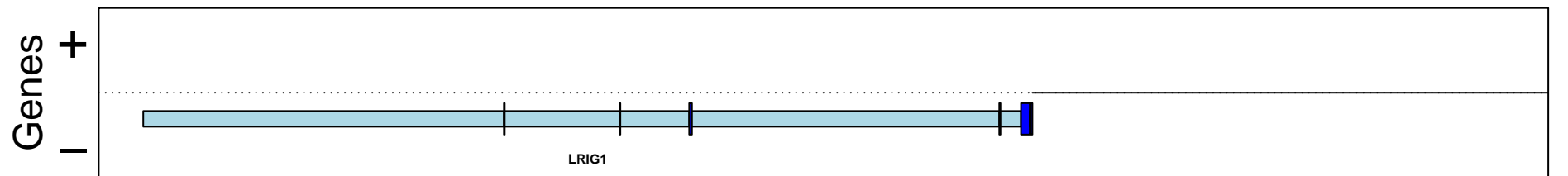
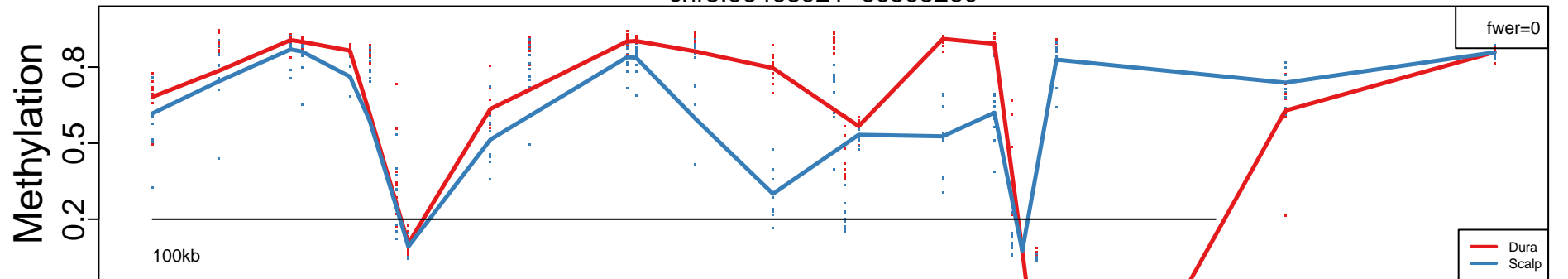


Cell Location

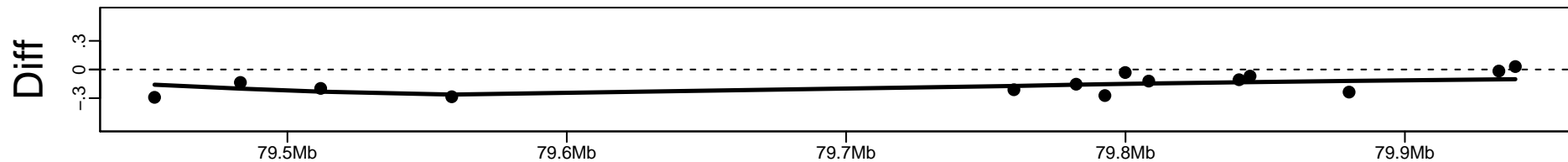
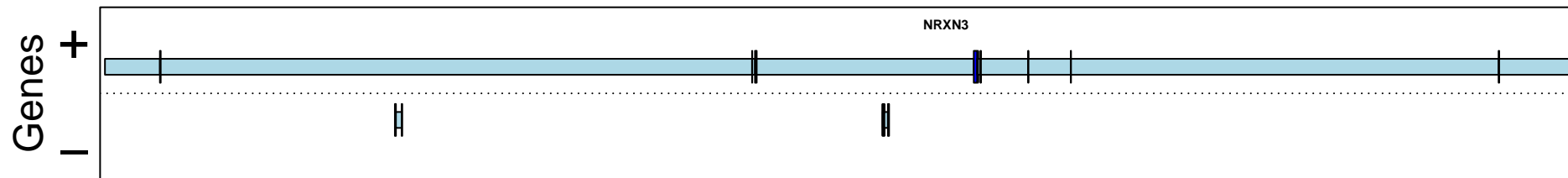
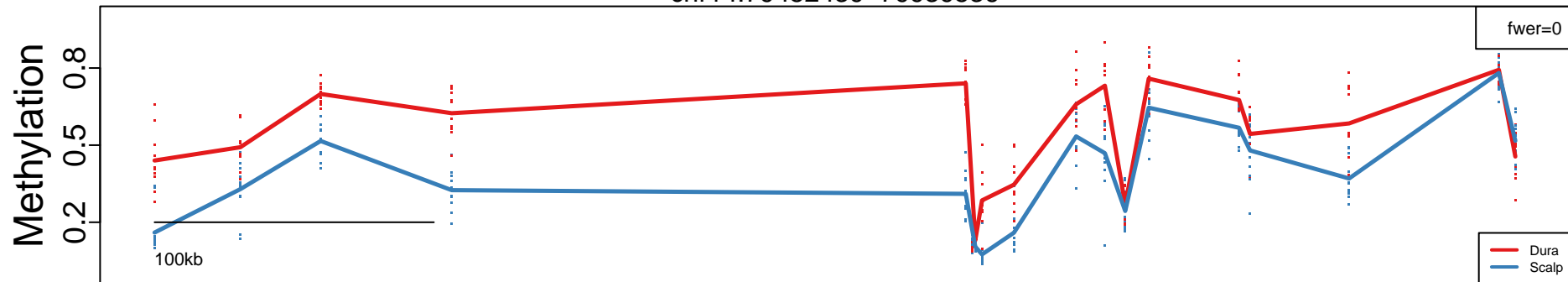
Hansen et al.



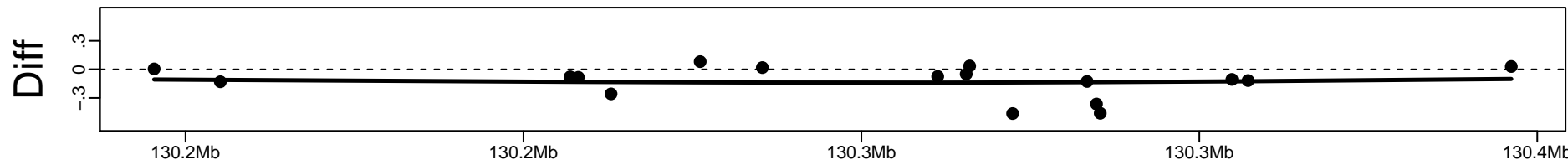
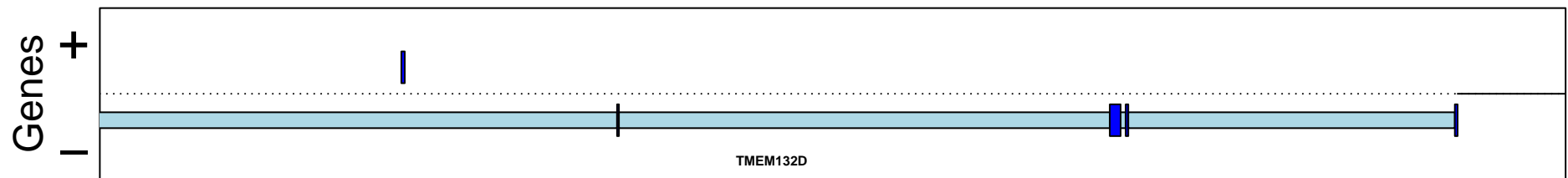
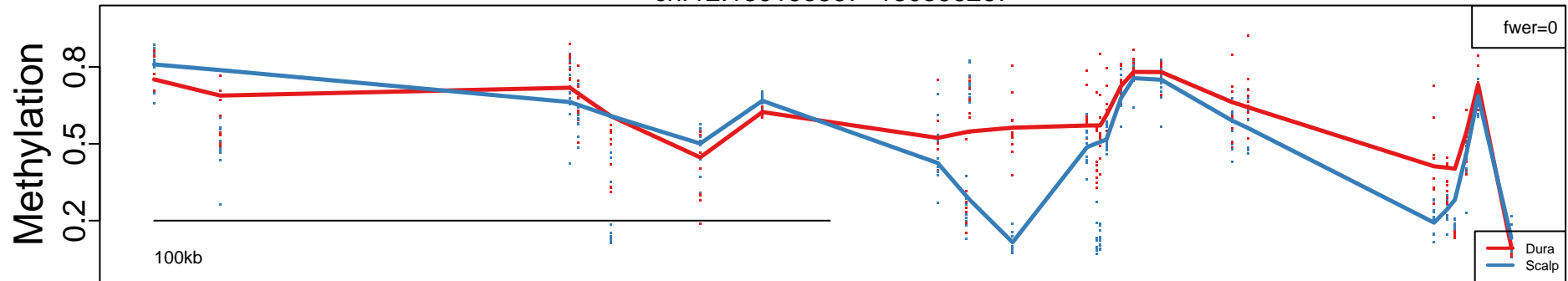
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chr14:79452439-79939536



chr12:130195567-130396267

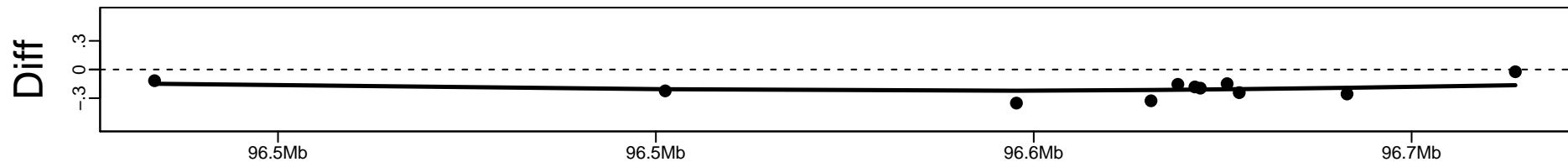
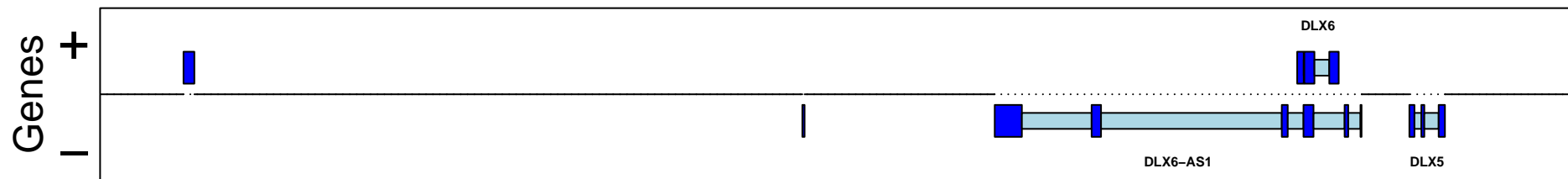
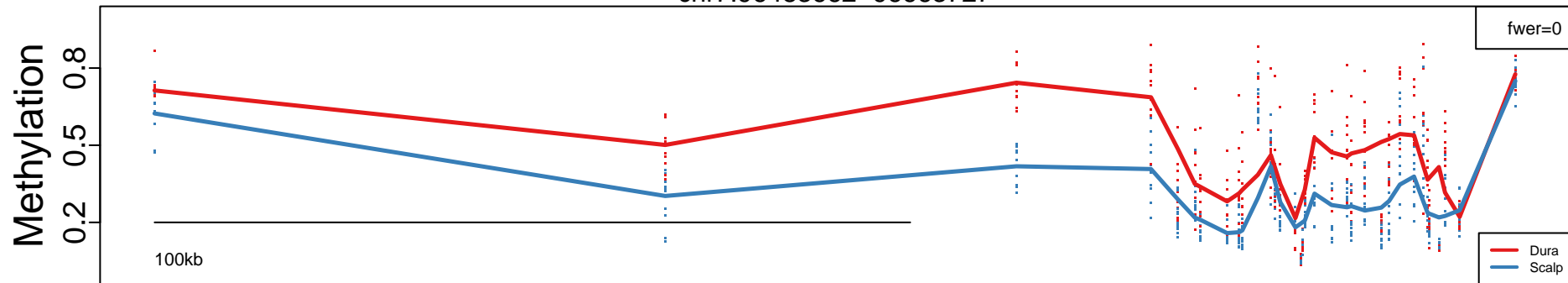


Cell Location

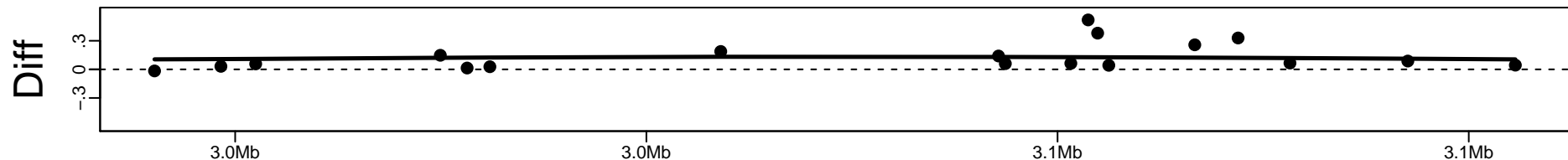
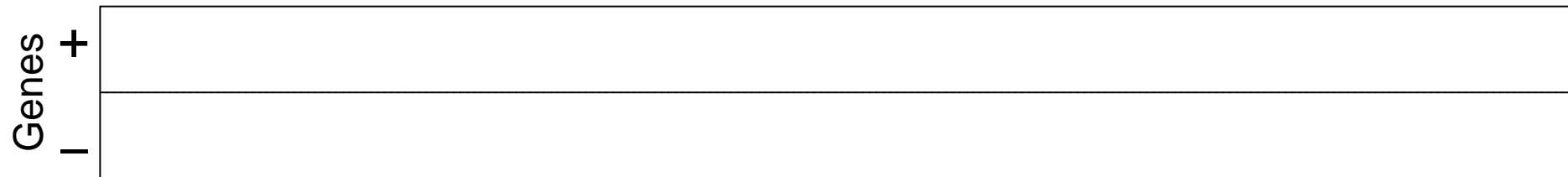
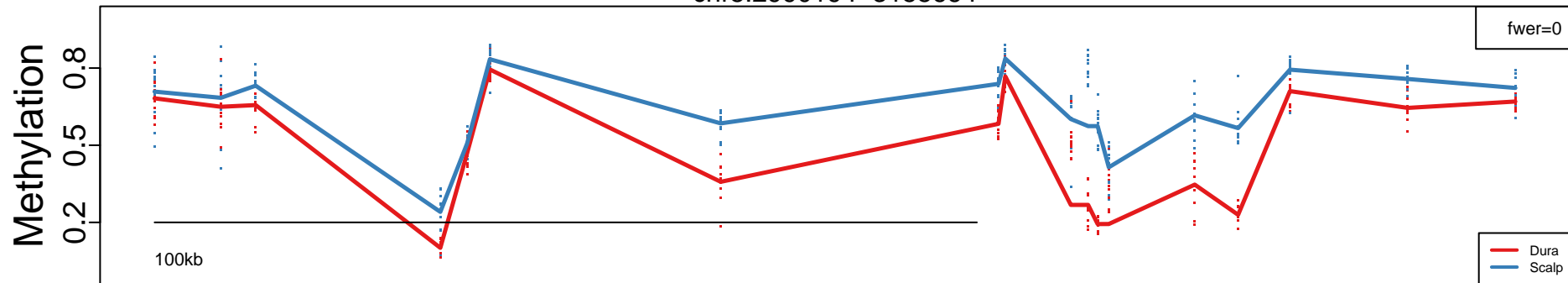
Hansen et al.



chr7:96483662-96663727



chr5:2990194-3155664



Cell Location

Hansen et al.



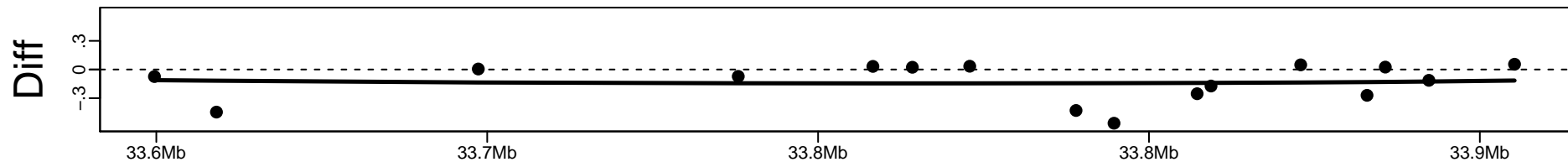
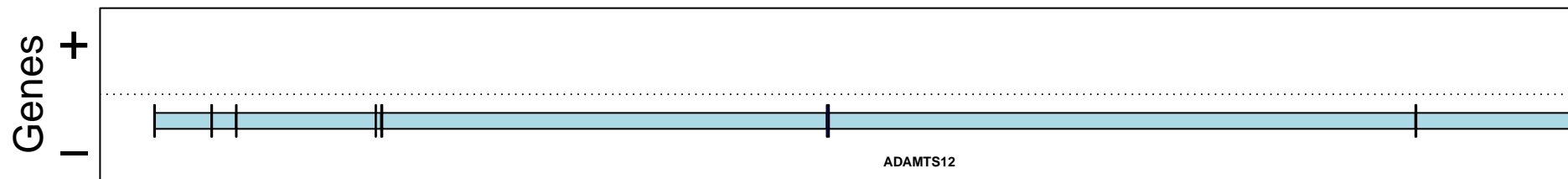
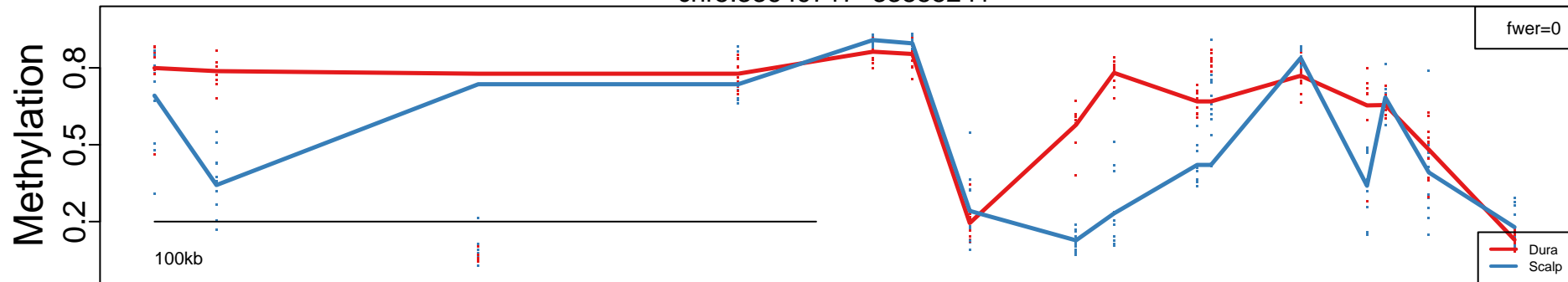
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3.0Mb

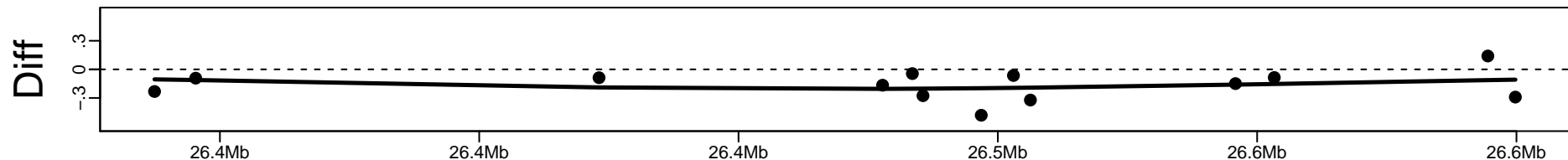
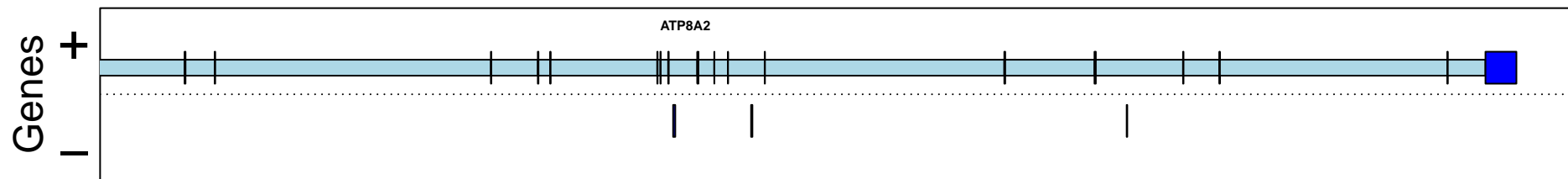
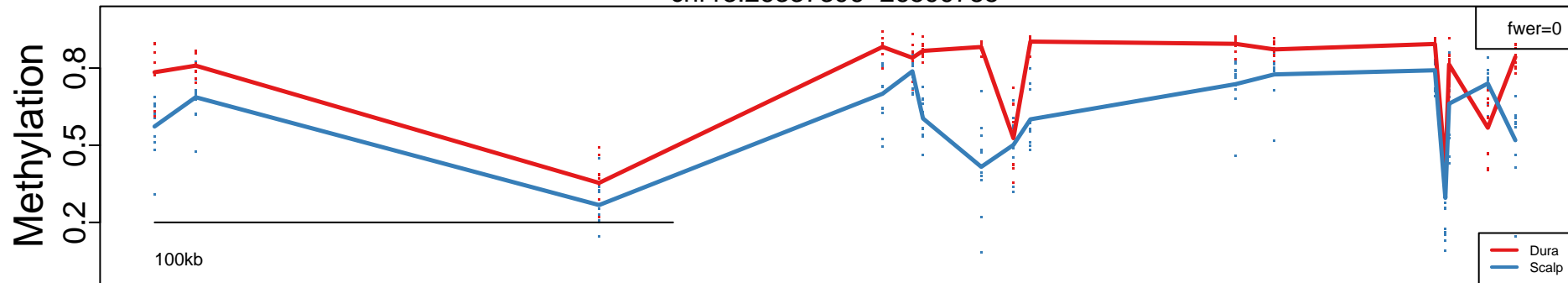
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3.1Mb

chr5:33649717-33855241



chr13:26337396-26599785



Cell Location

Hansen et al.



26.4Mb

26.4Mb

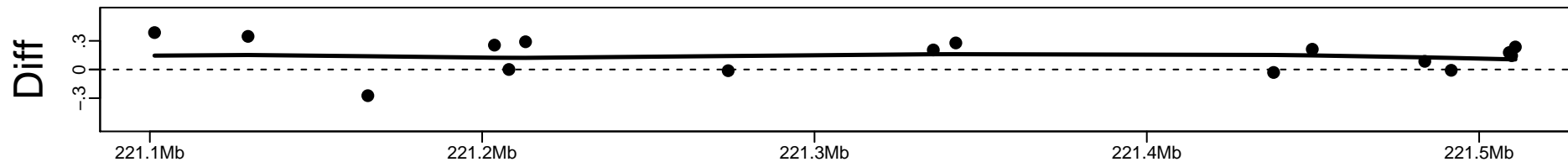
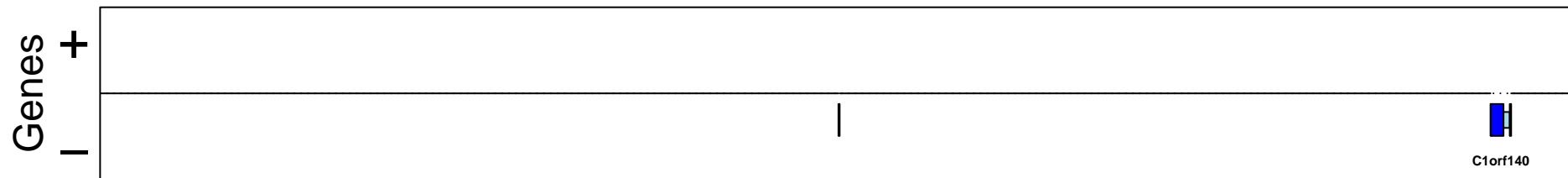
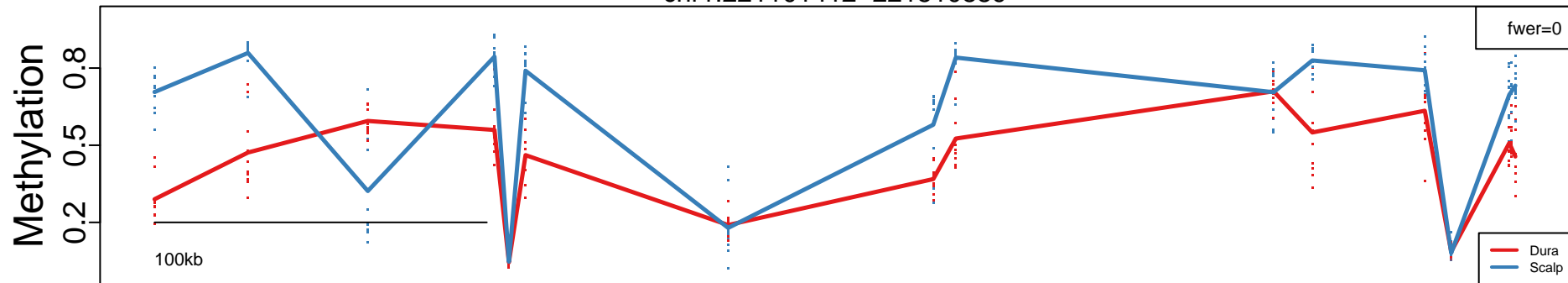
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26.5Mb

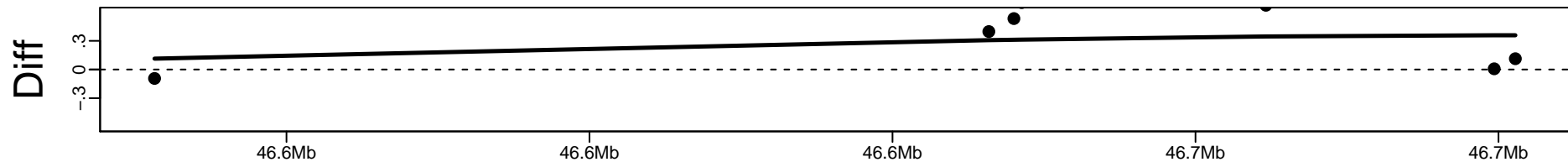
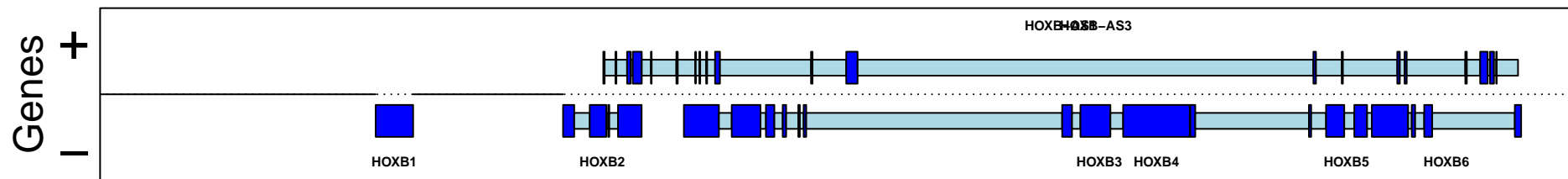
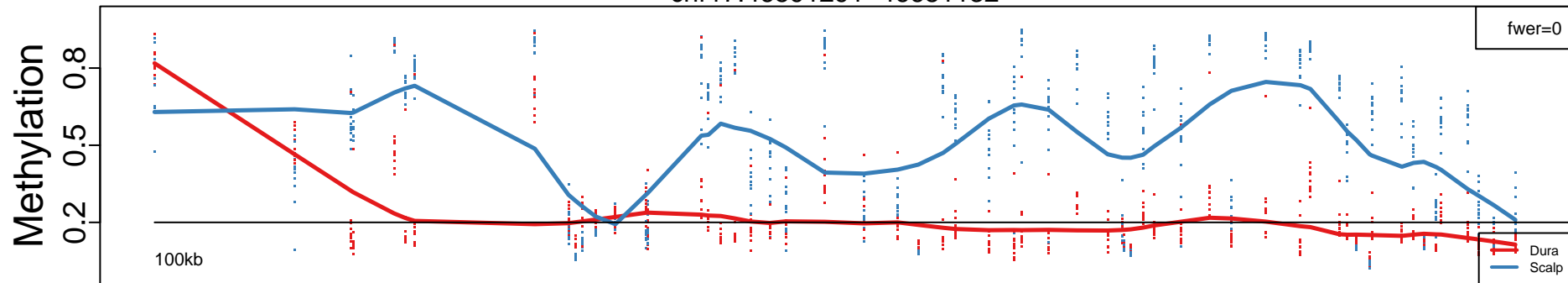
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26.6Mb

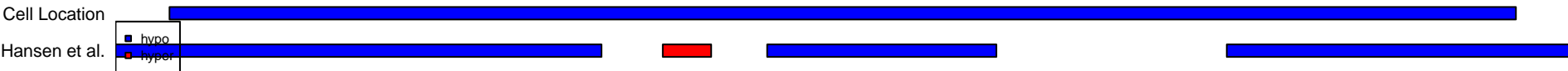
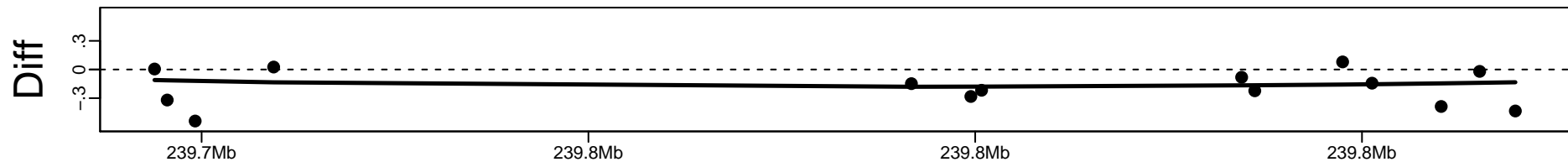
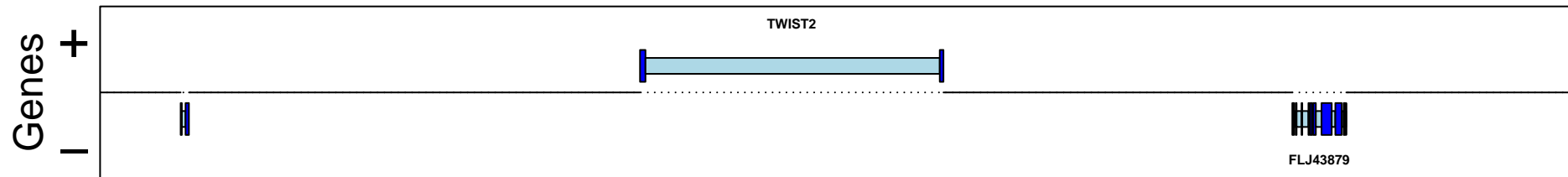
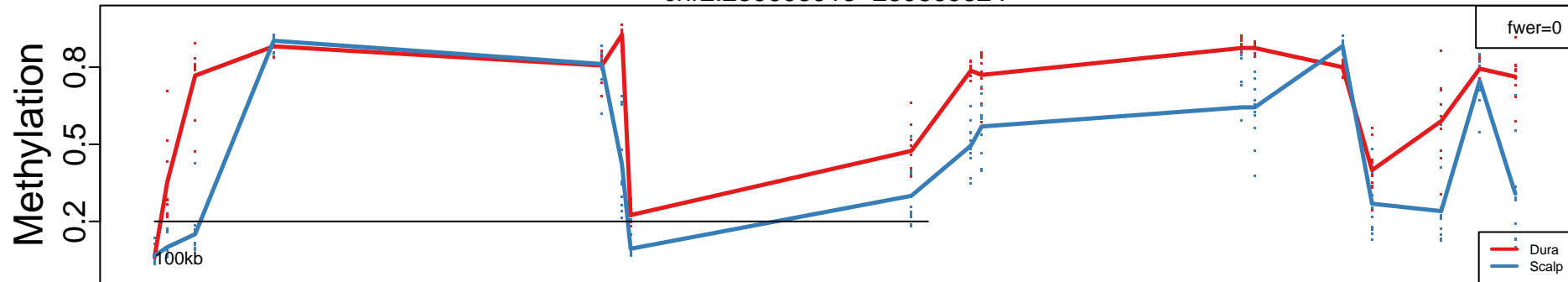
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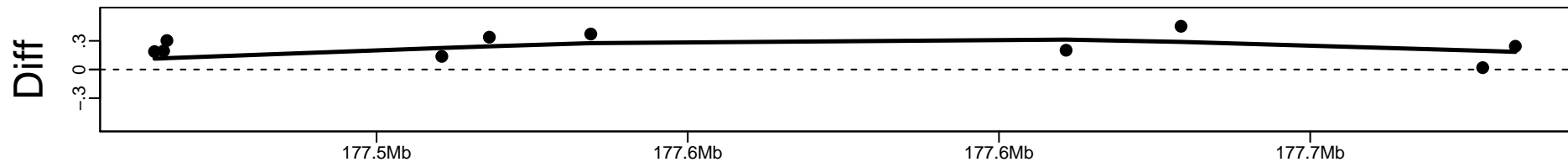
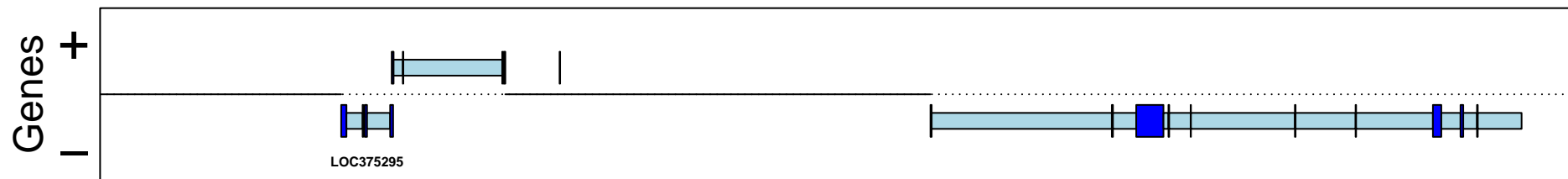
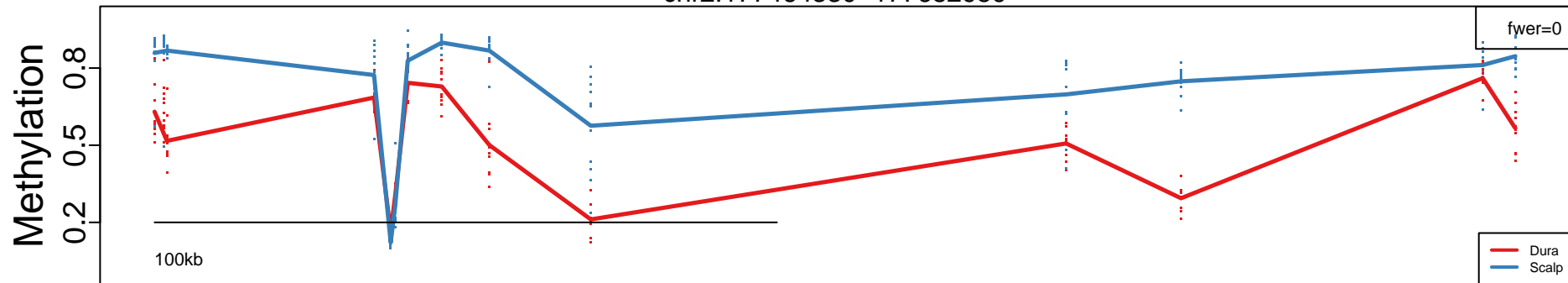
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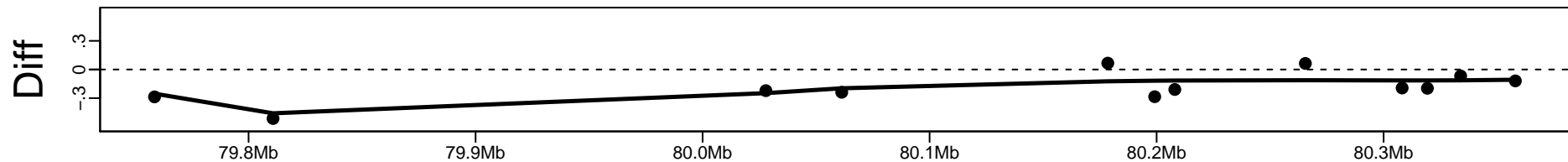
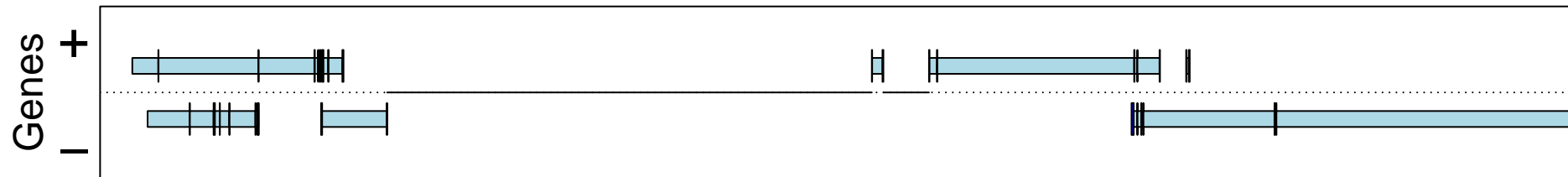
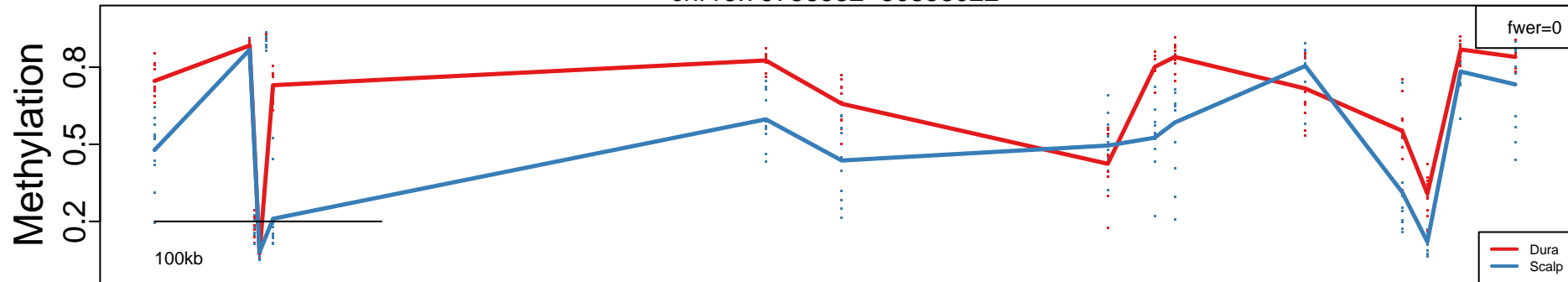
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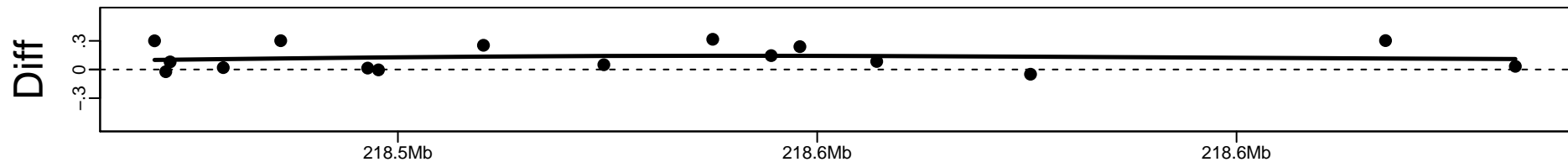
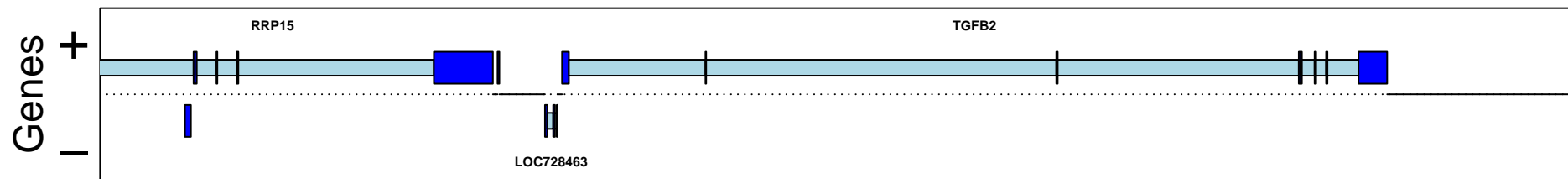
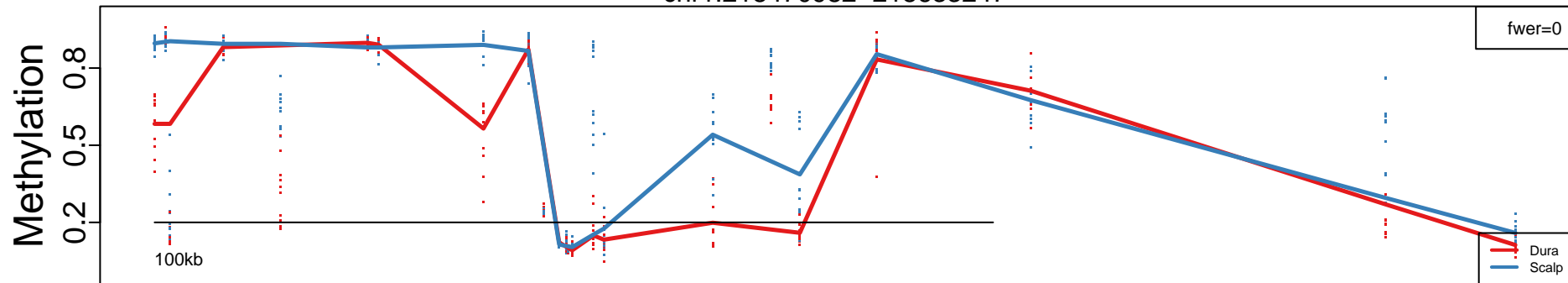
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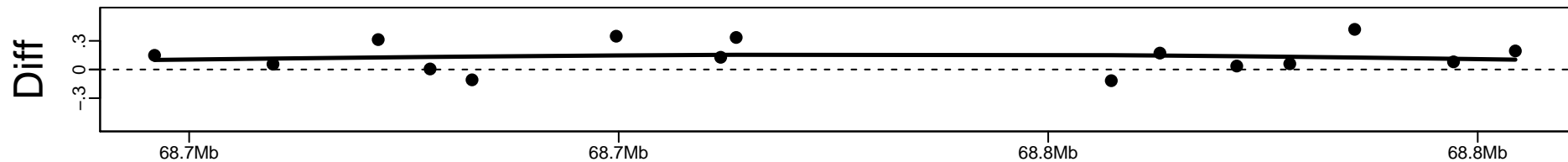
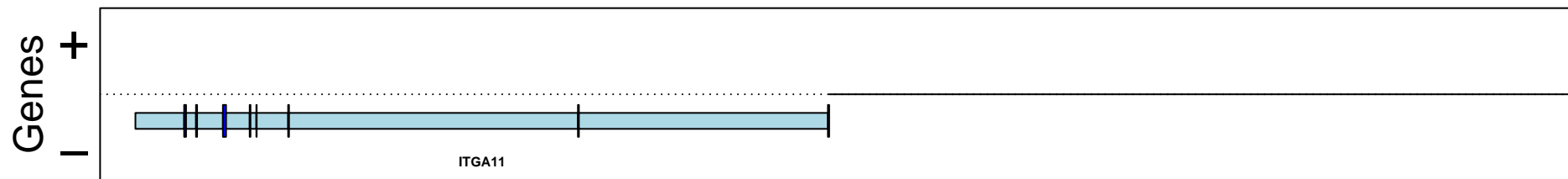
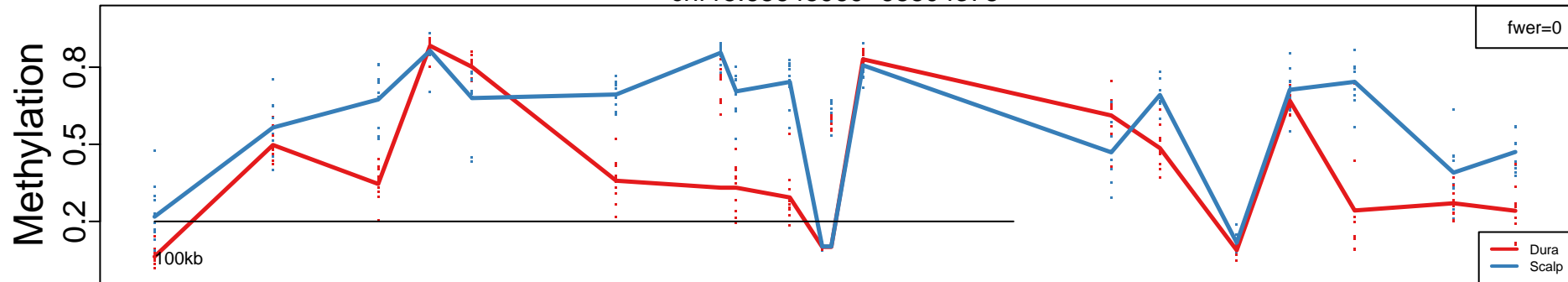
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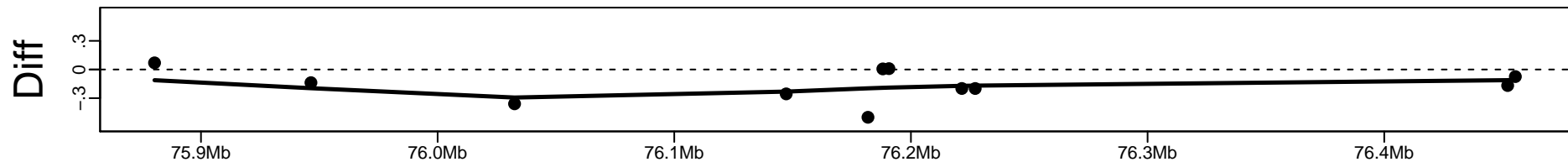
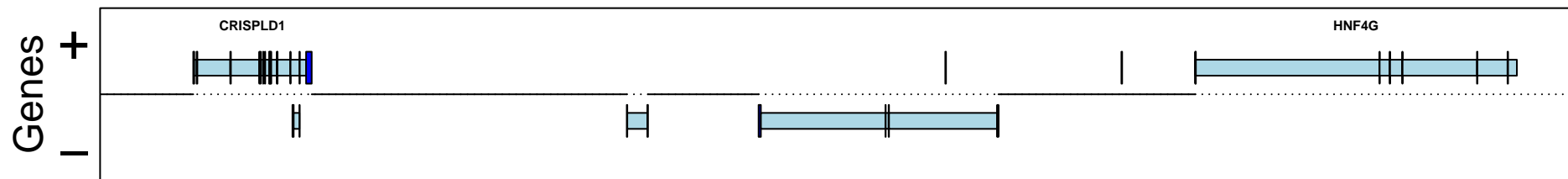
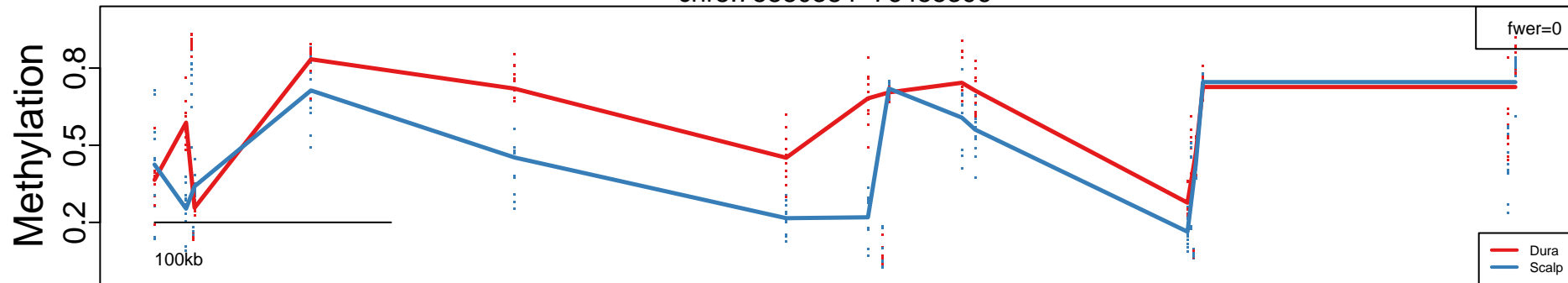
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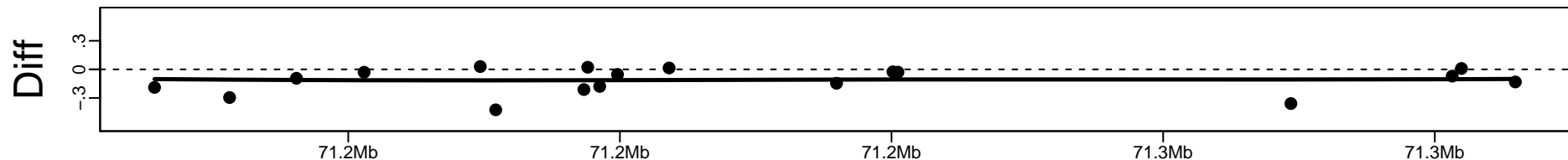
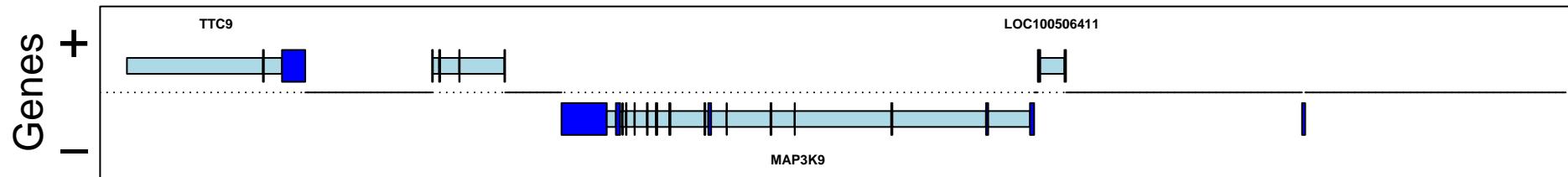
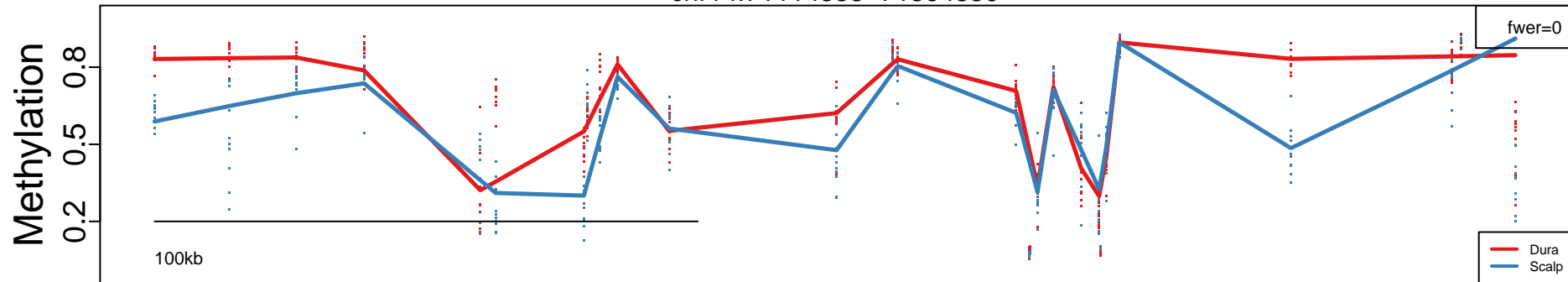


Cell Location

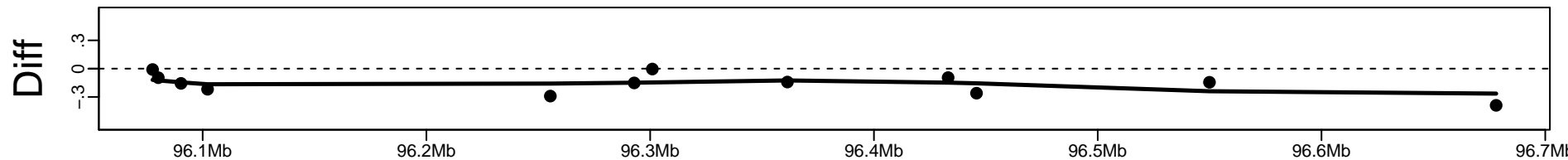
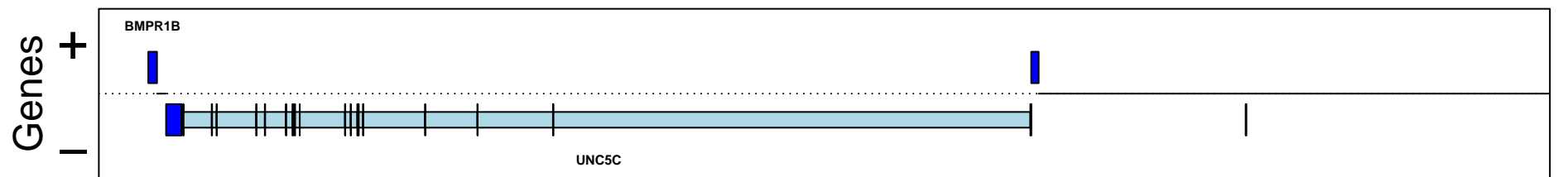
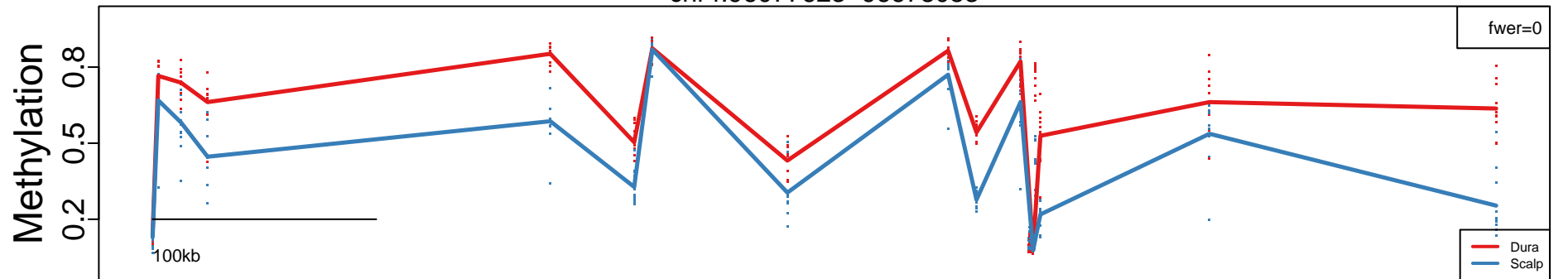
Hansen et al.



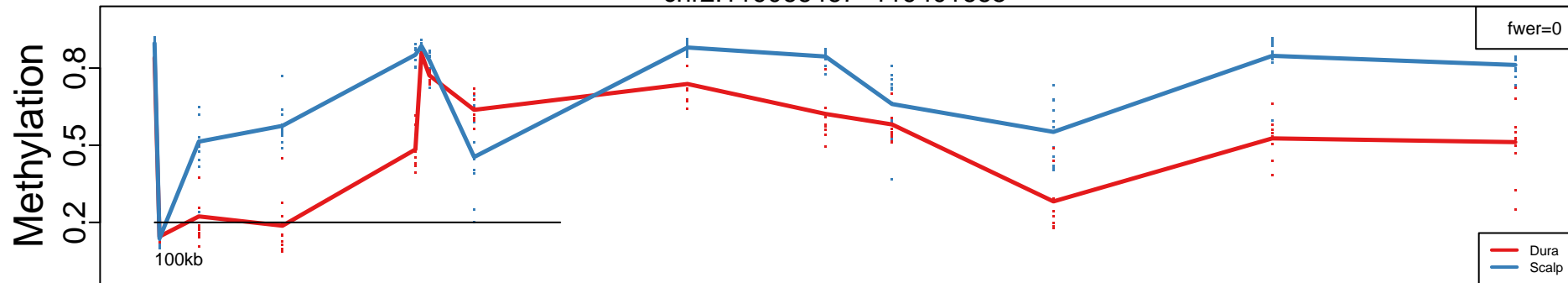
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chr4:96077623-96678053



chr2:119066467-119401665



Genes

+

-

Diff

0.3

-0.3

Cell Location

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119.1Mb

119.2Mb

119.2Mb

119.2Mb

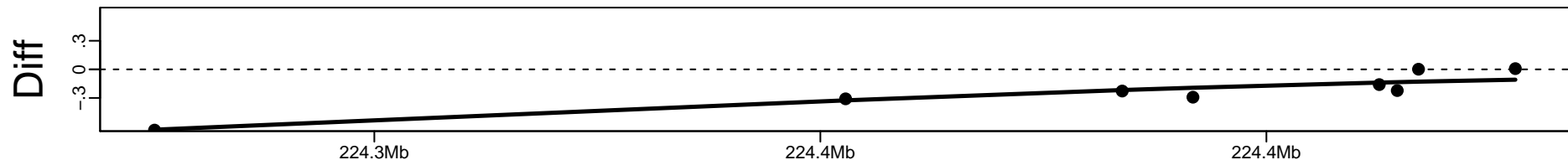
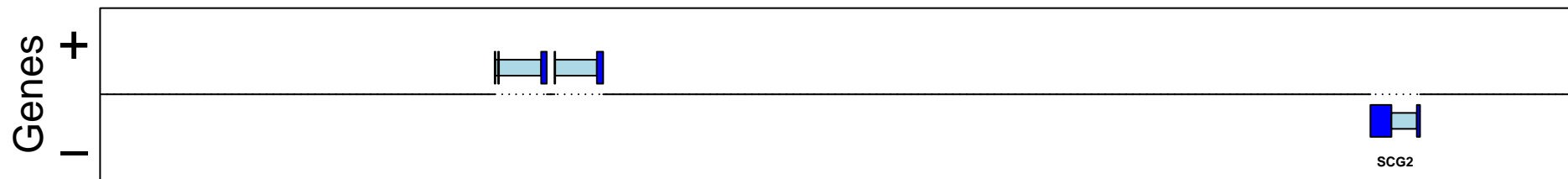
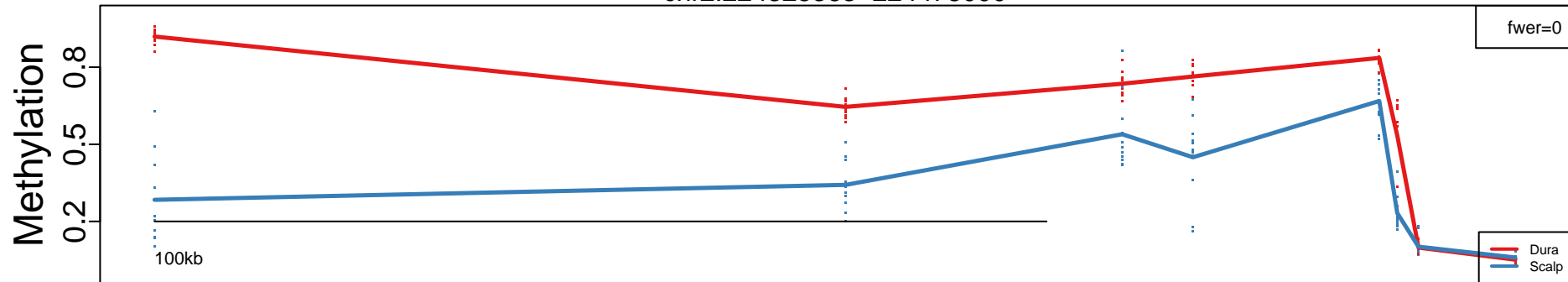
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119.3Mb

119.4Mb



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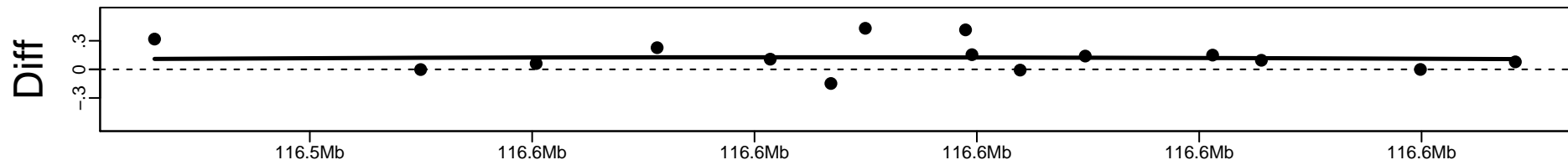
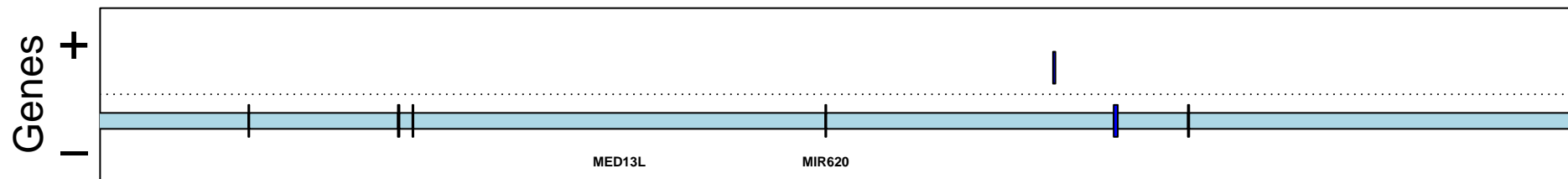
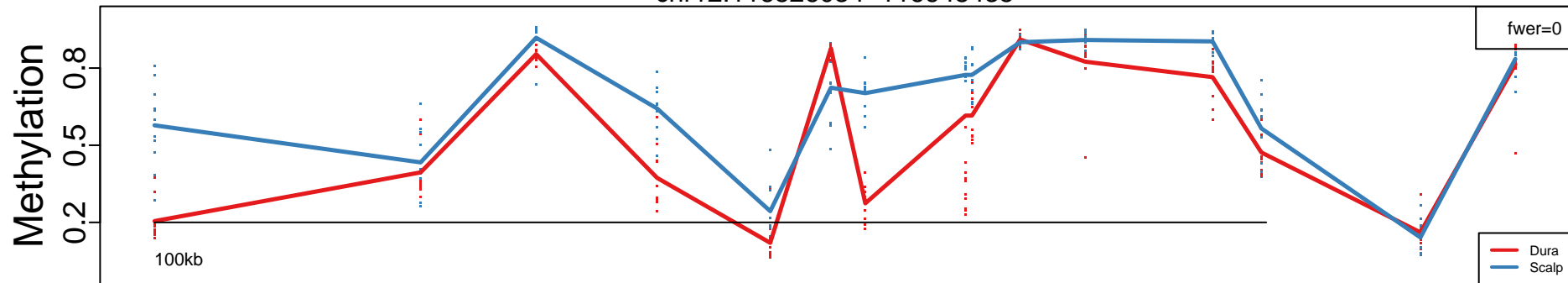


Cell Location

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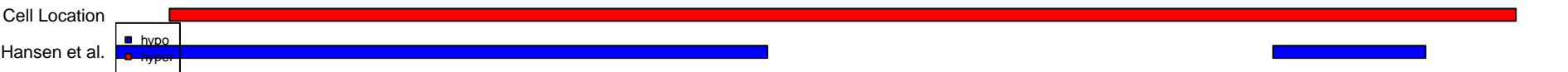
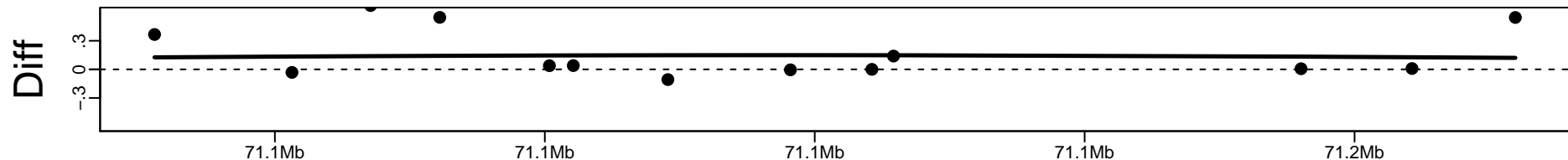
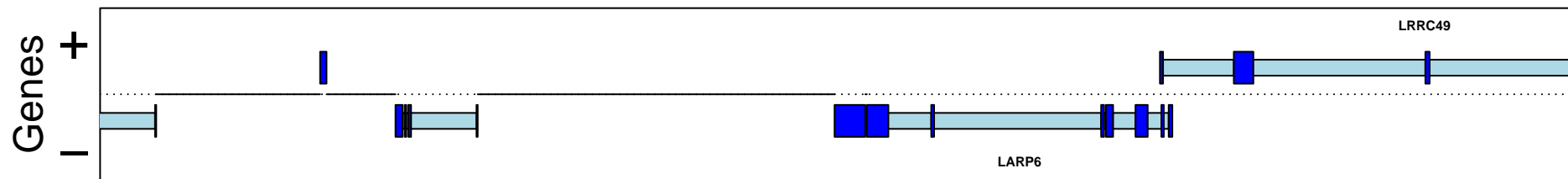
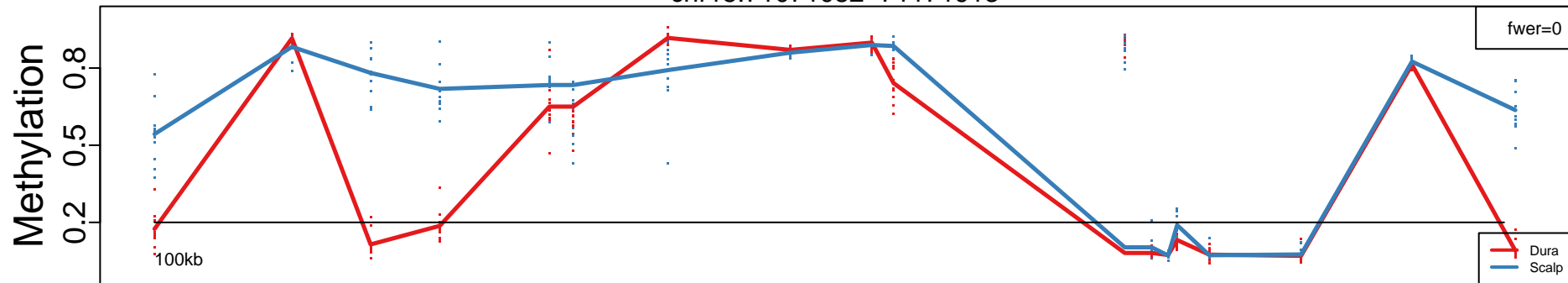


Cell Location

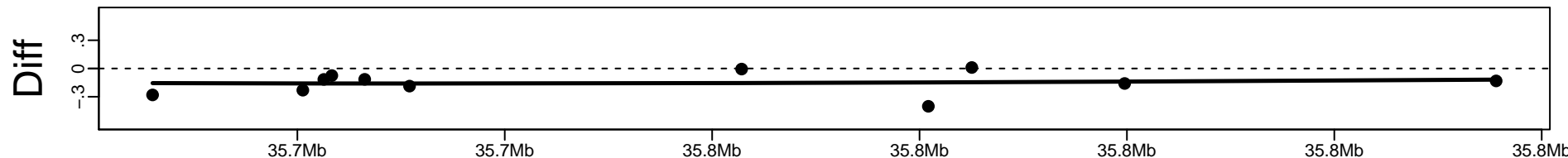
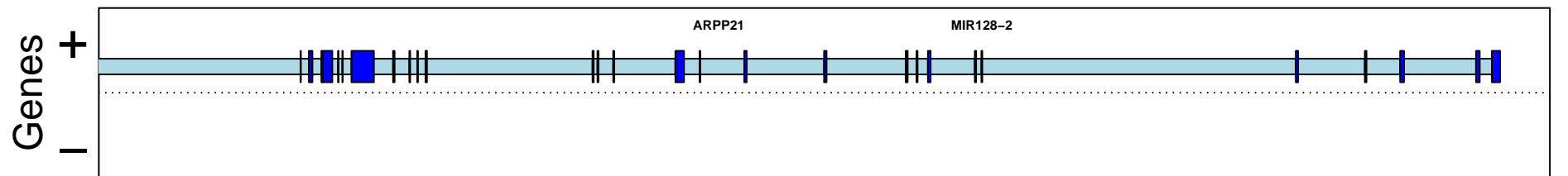
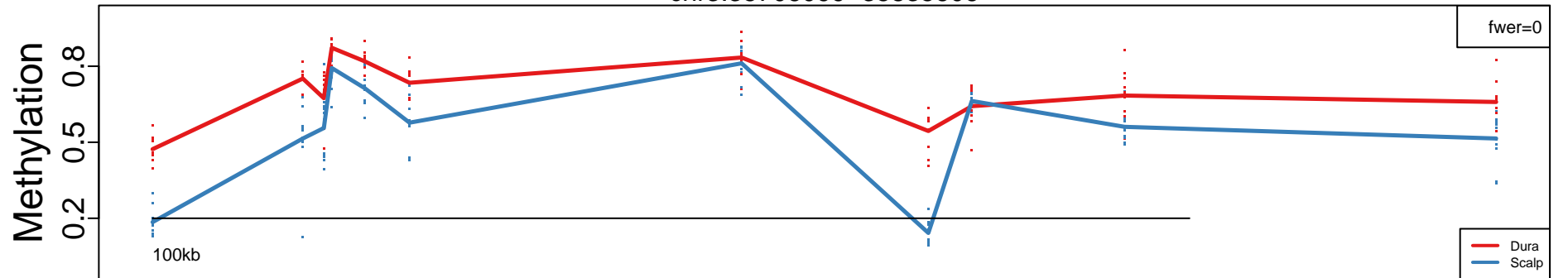
Hansen et al.



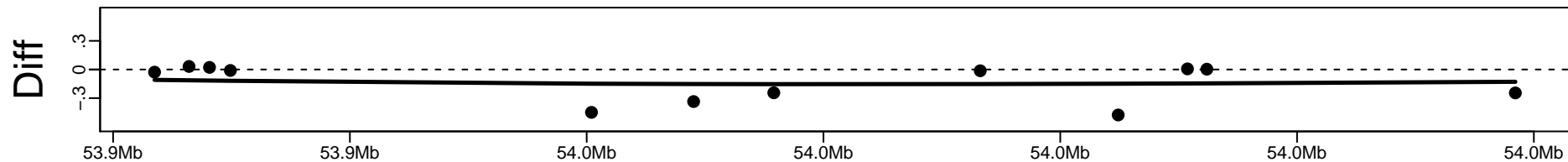
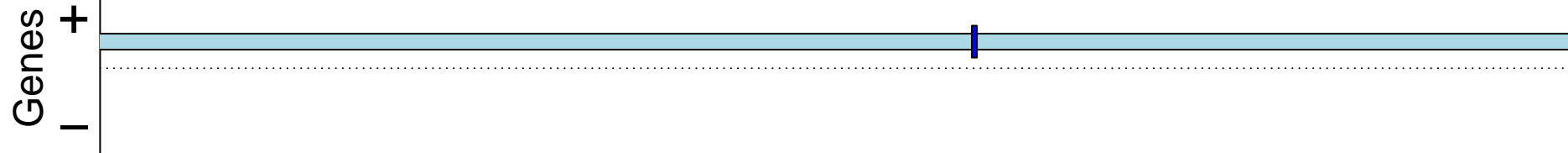
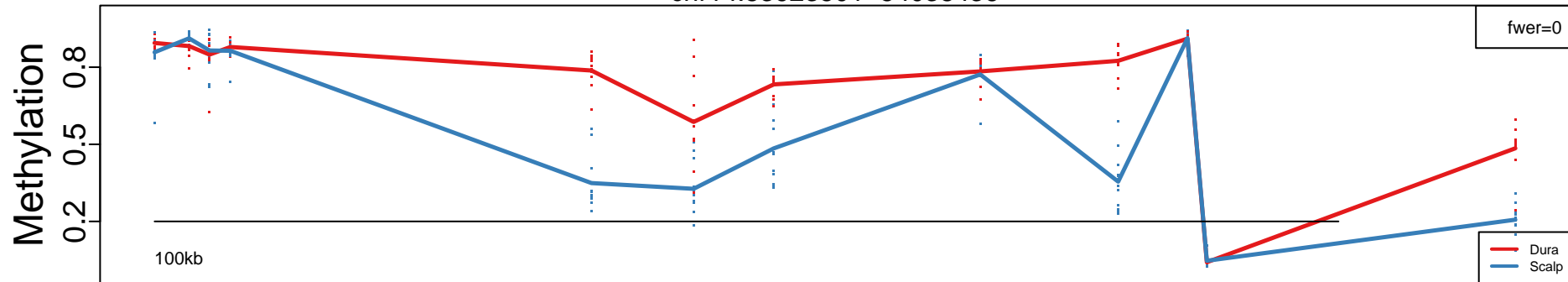
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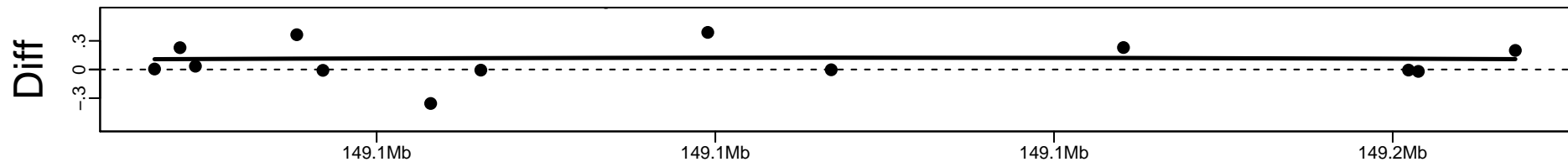
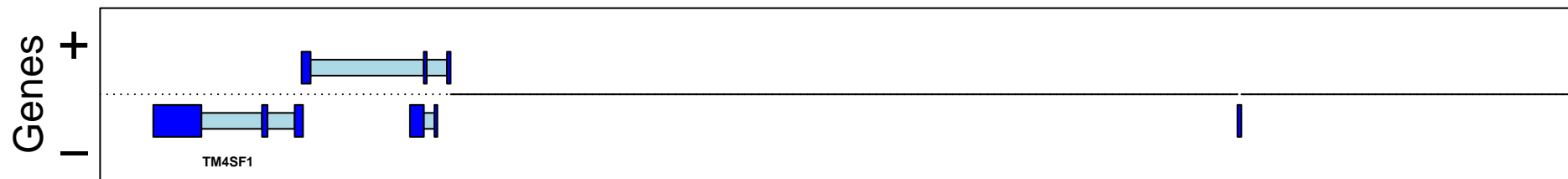
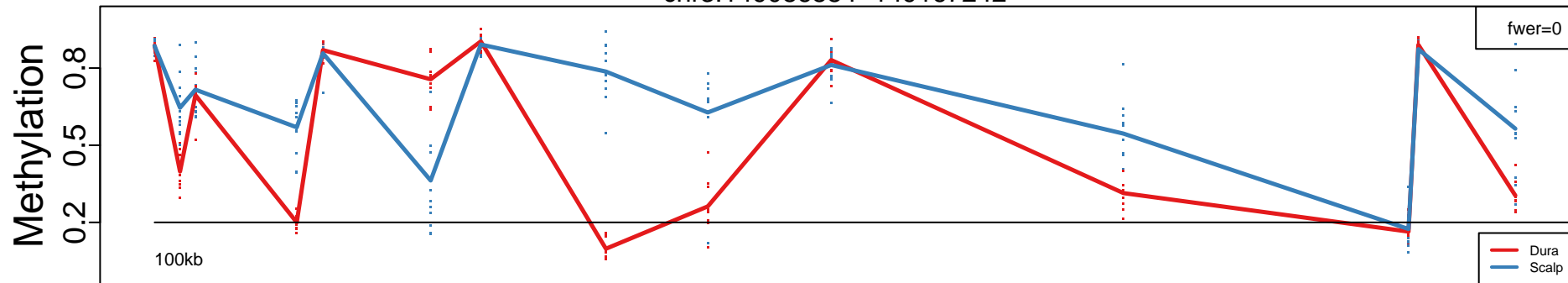
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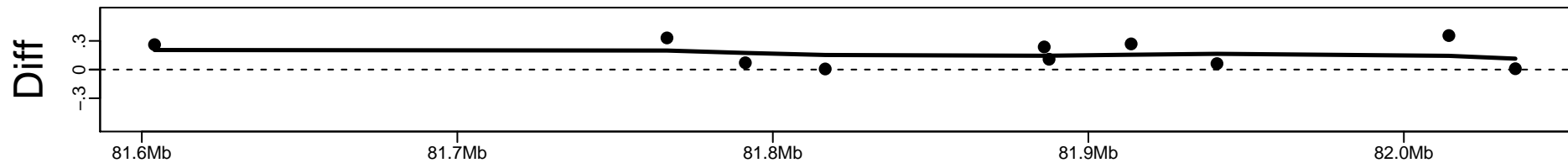
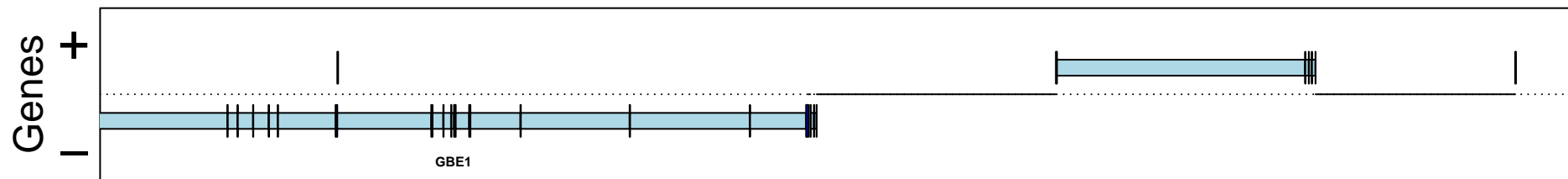
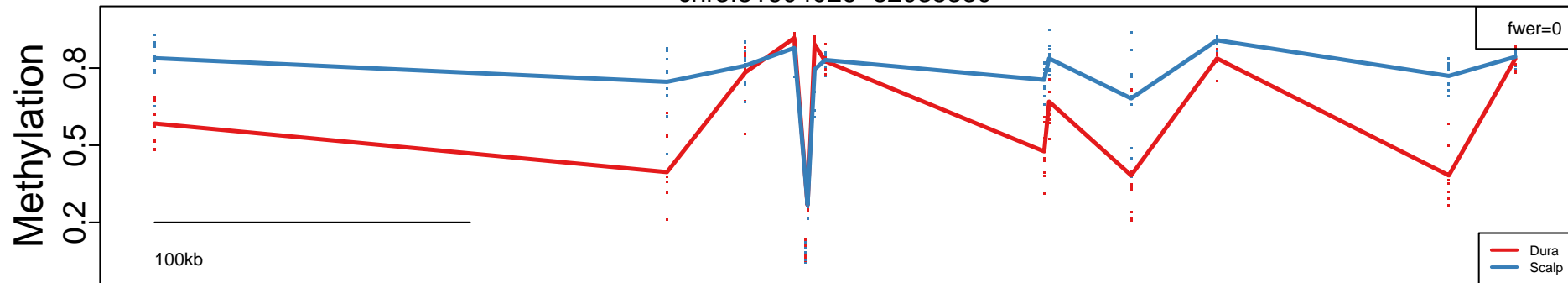
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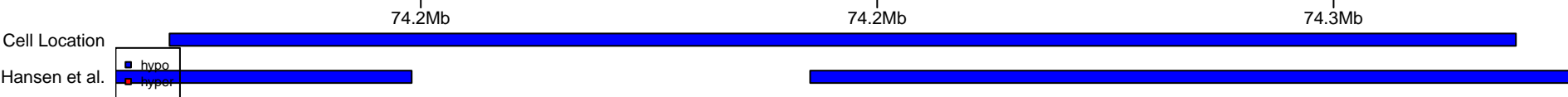
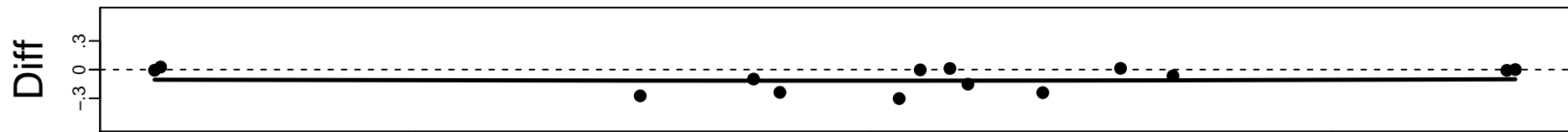
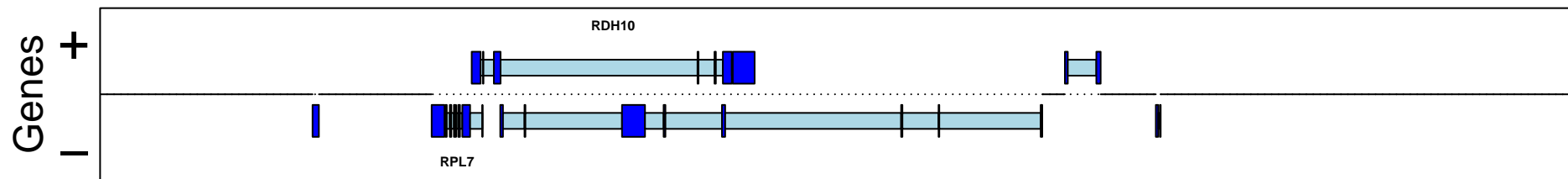
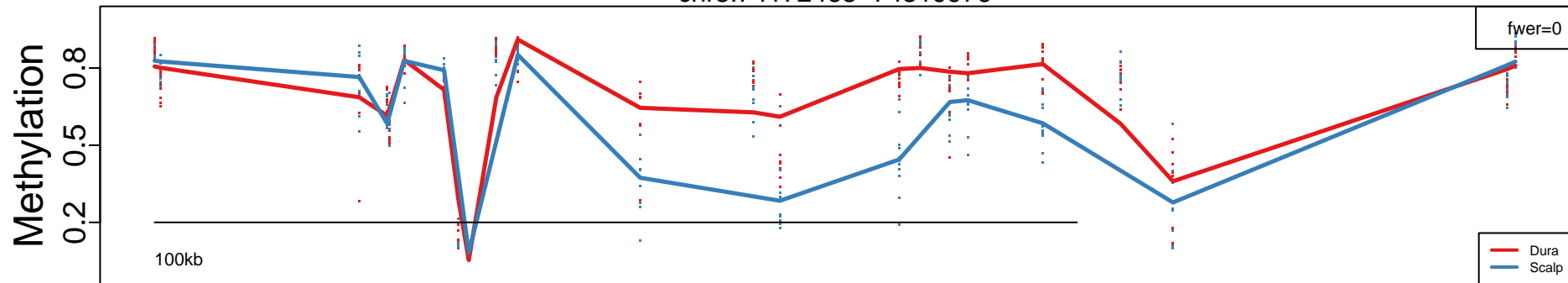
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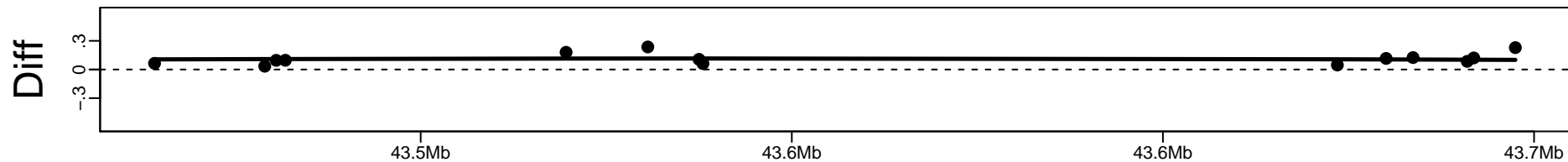
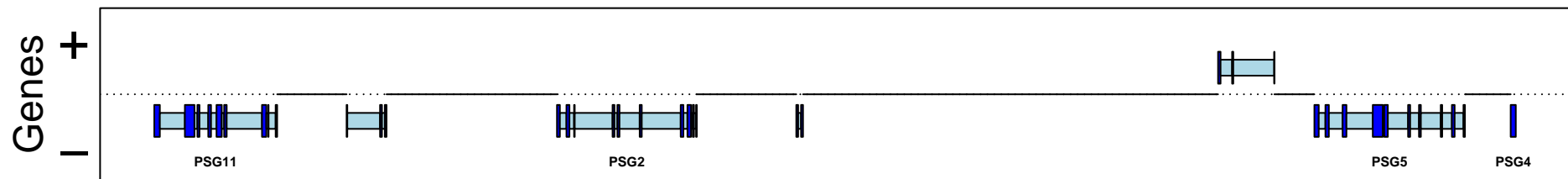
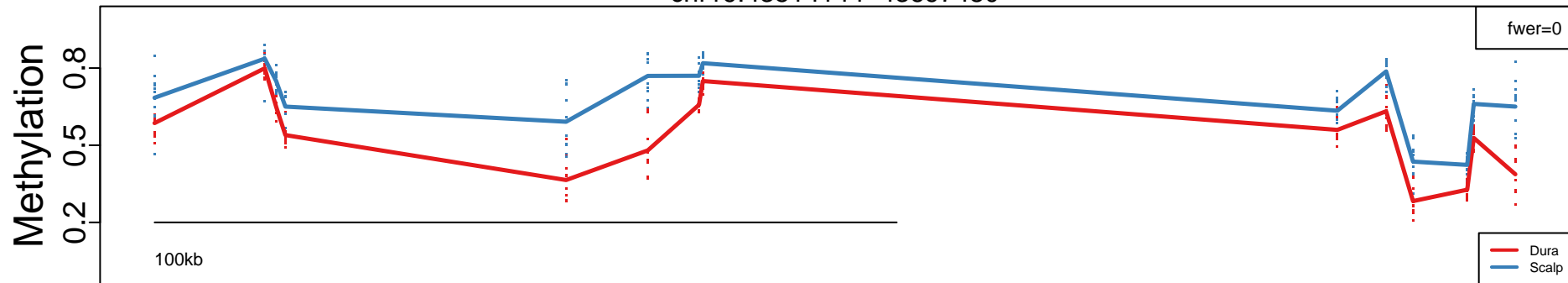
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chr8:74172468-74319976



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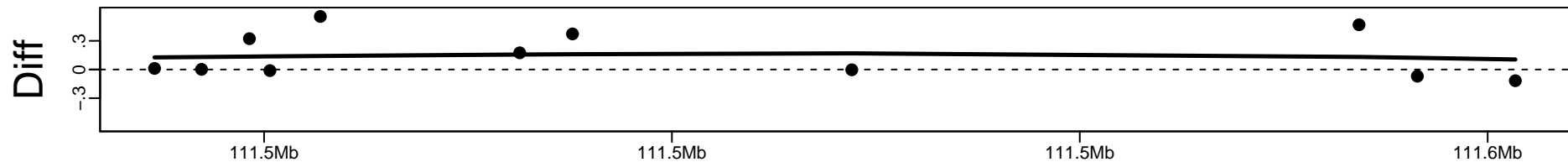
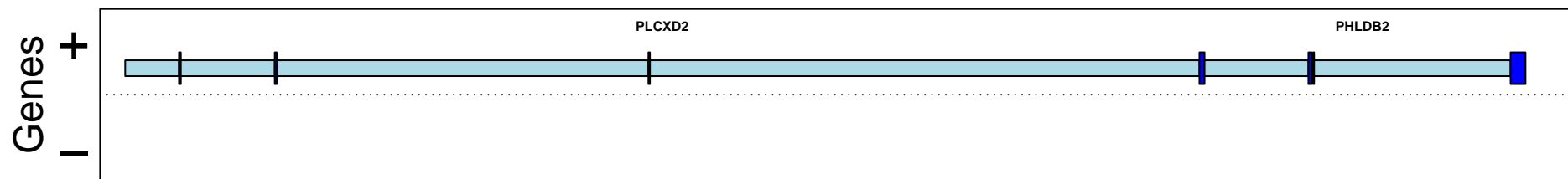
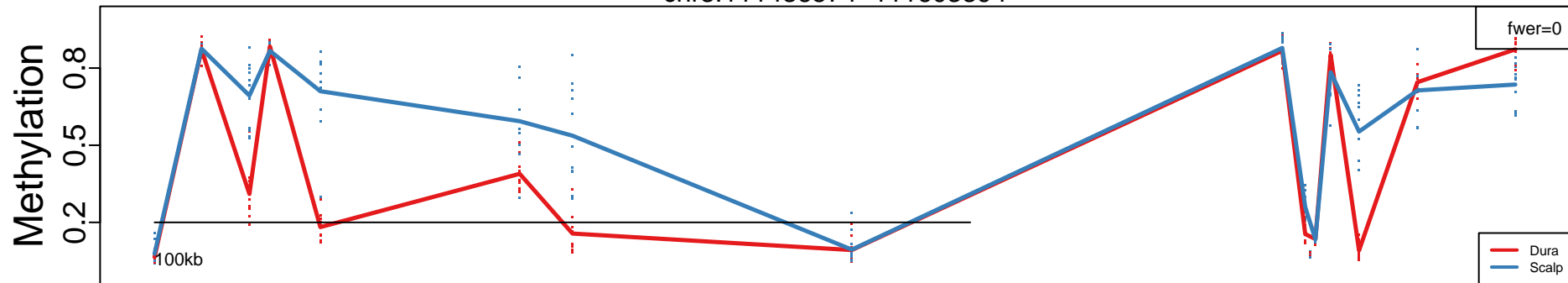


Cell Location

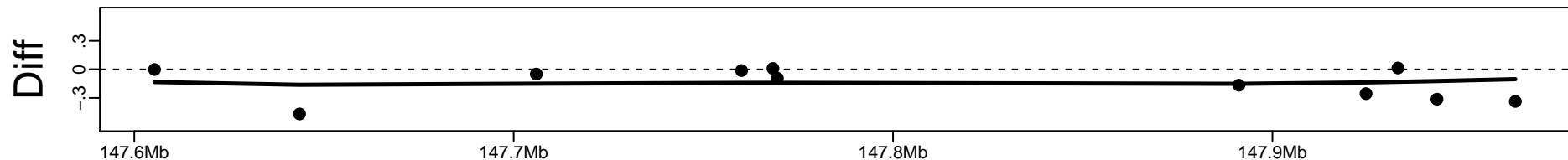
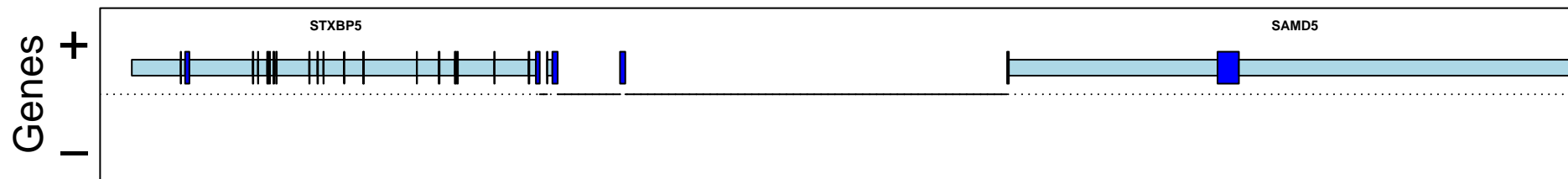
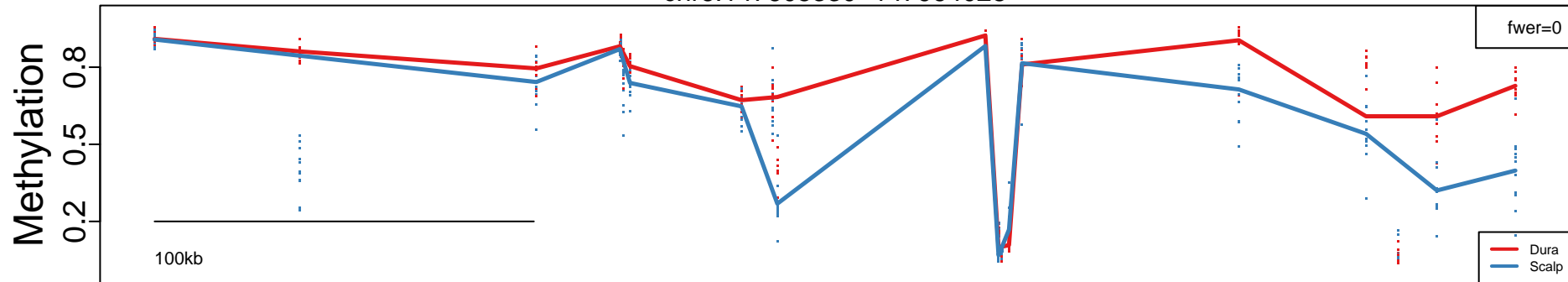
Hansen et al.



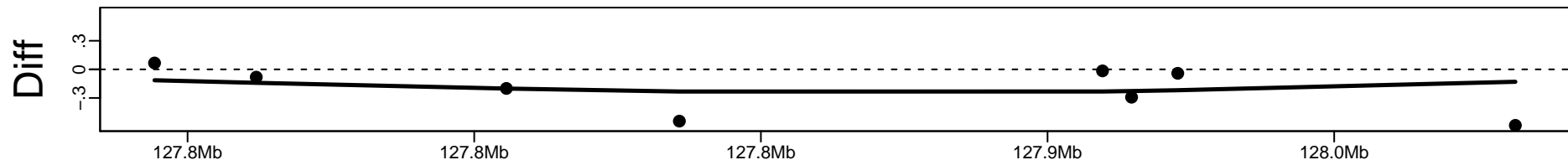
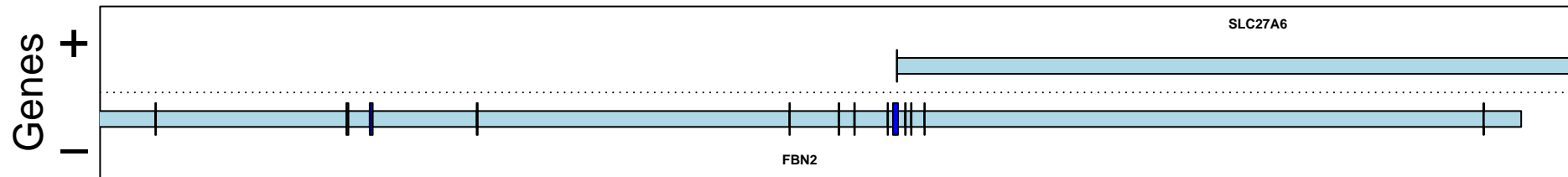
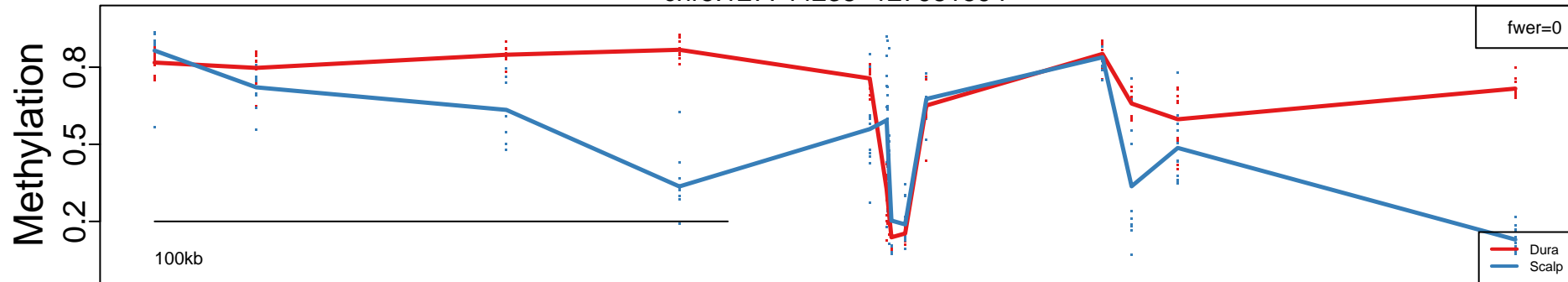
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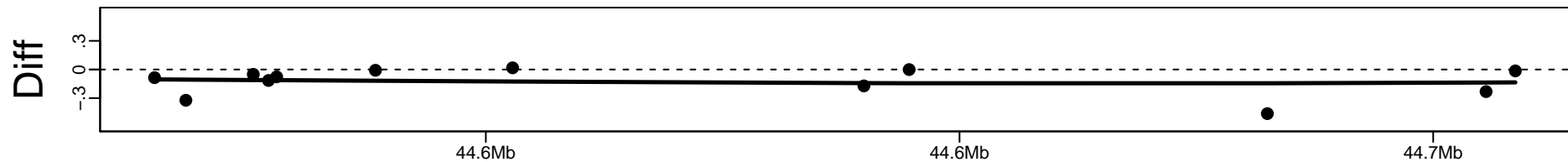
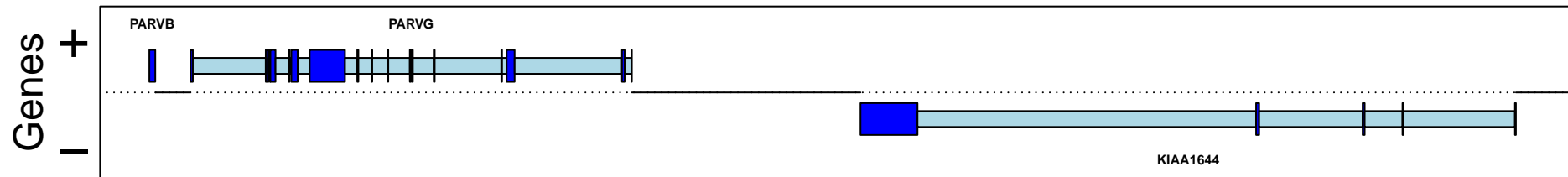
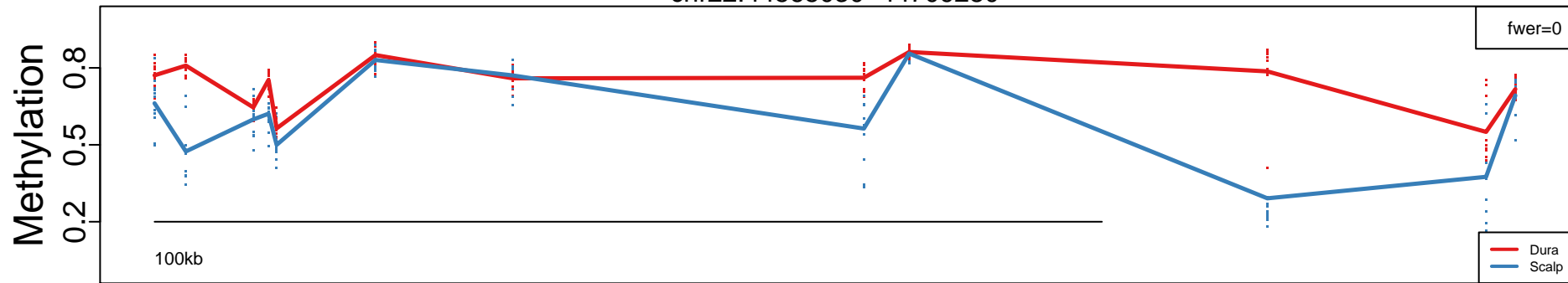
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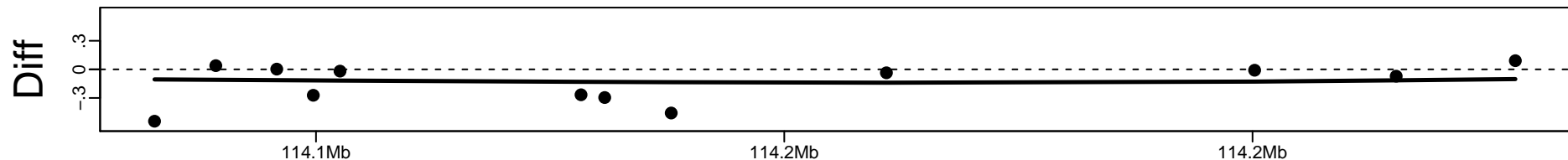
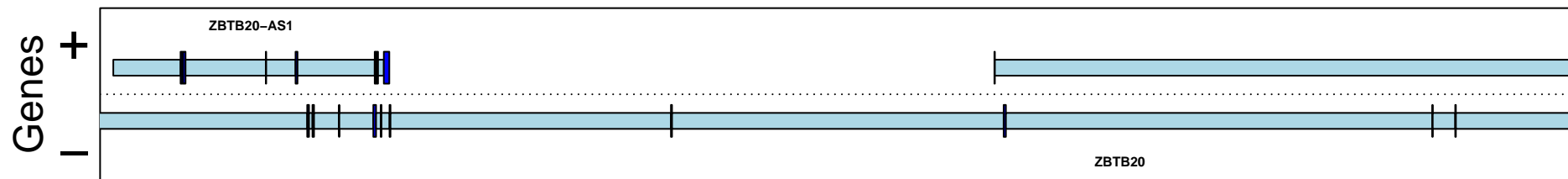
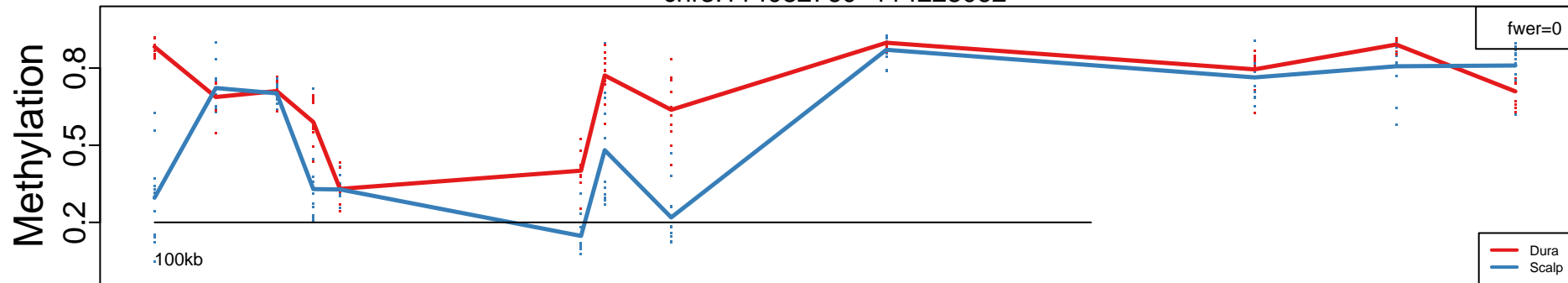
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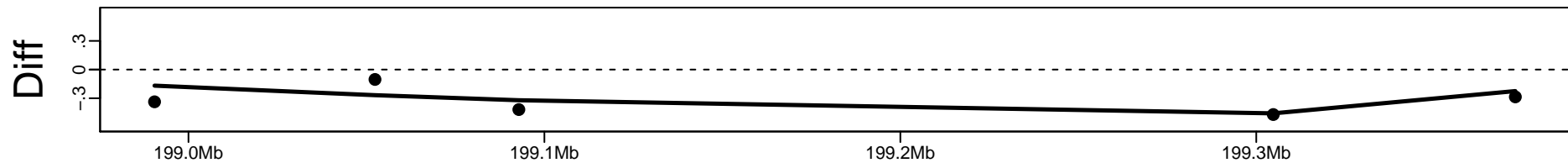
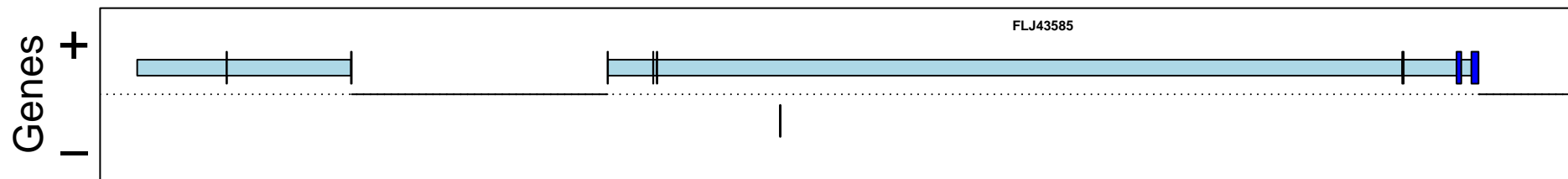
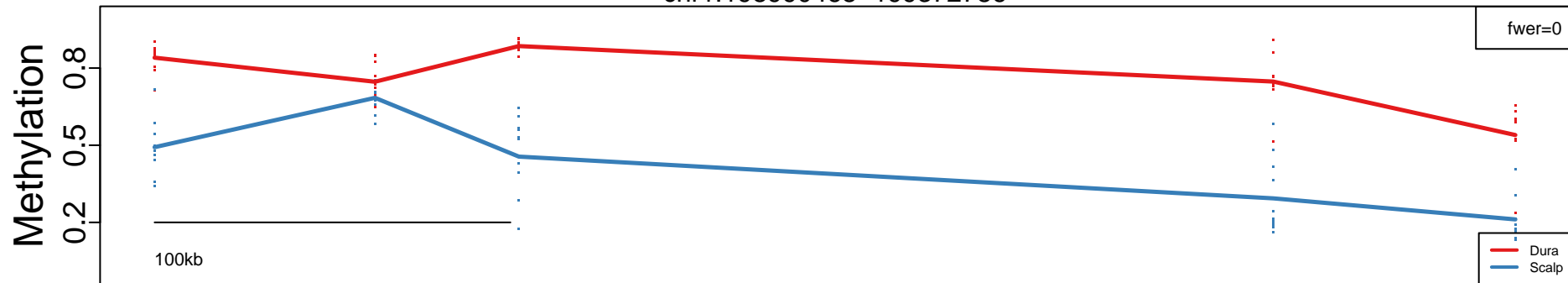


Cell Location

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chr1:198990468-199372786



Cell Location

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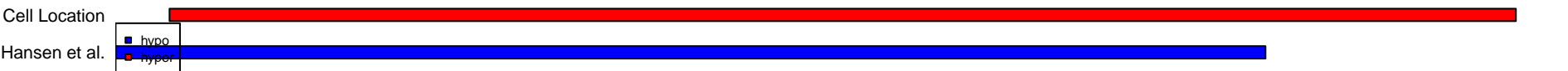
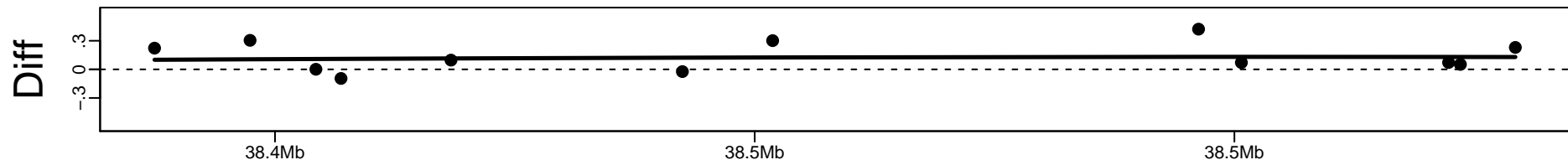
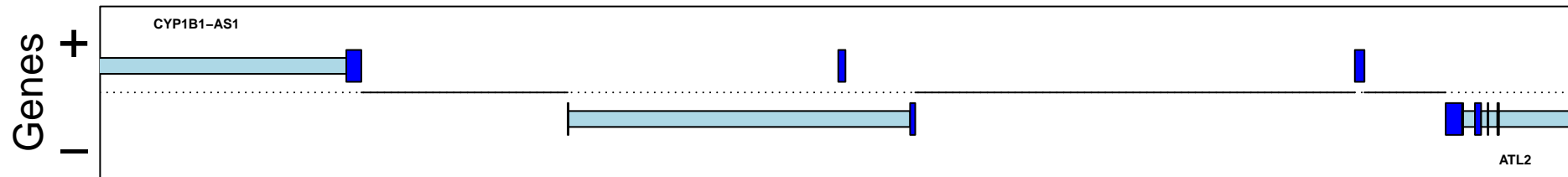
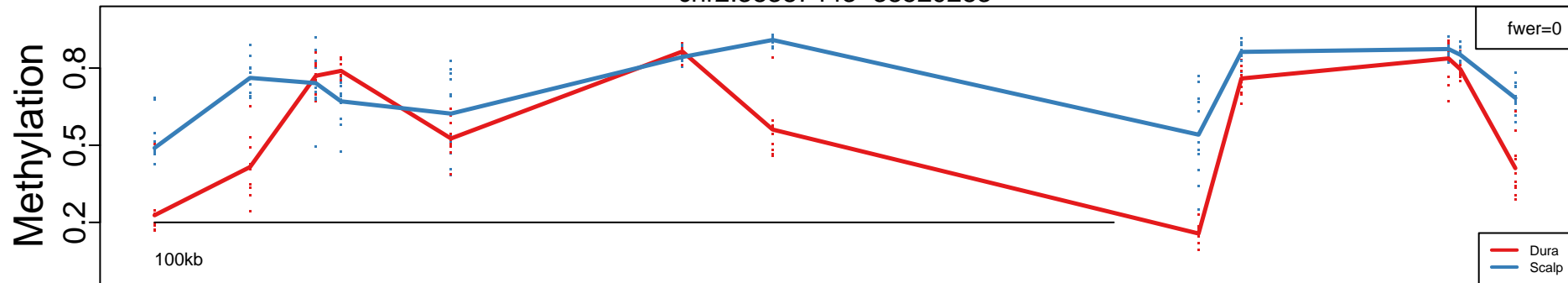
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199.1Mb

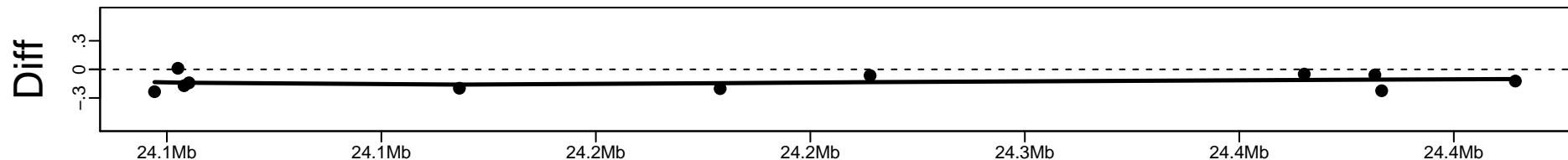
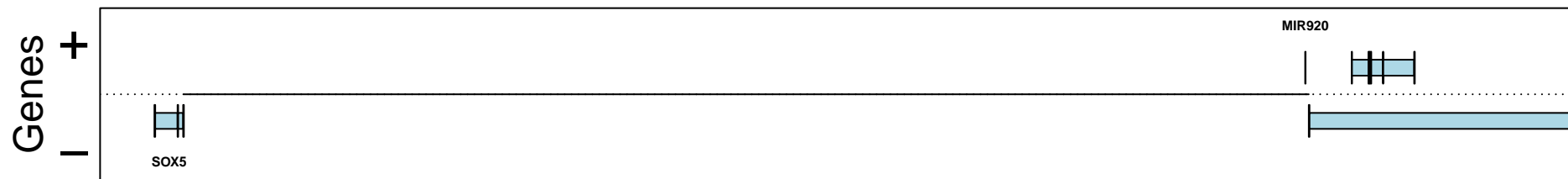
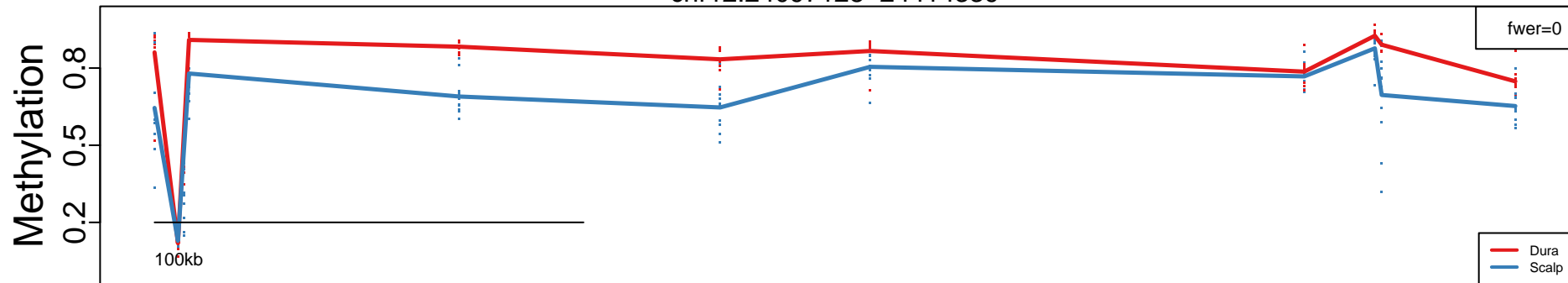
199.2Mb

199.3Mb

chr2:38387443-38529283



chr12:24097128-24414339

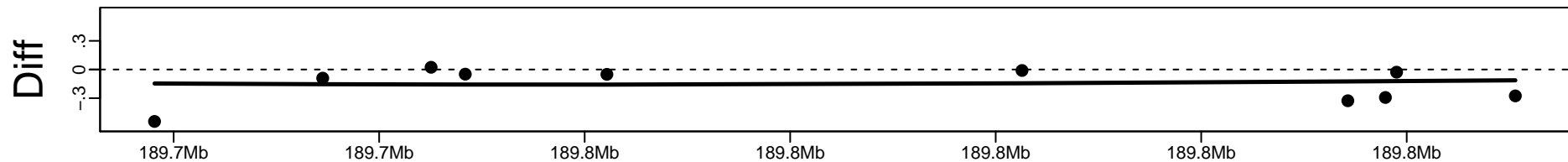
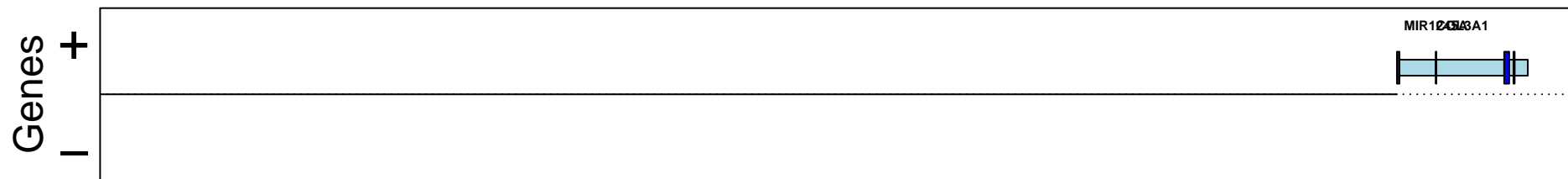
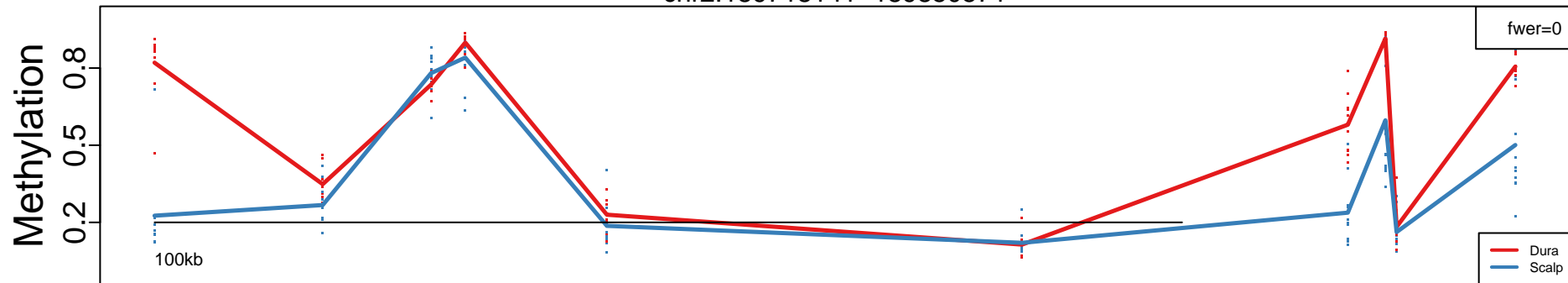


Cell Location

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chr2:189718141-189850571

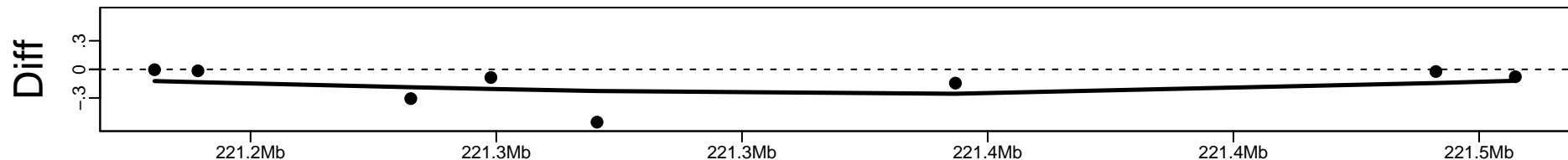
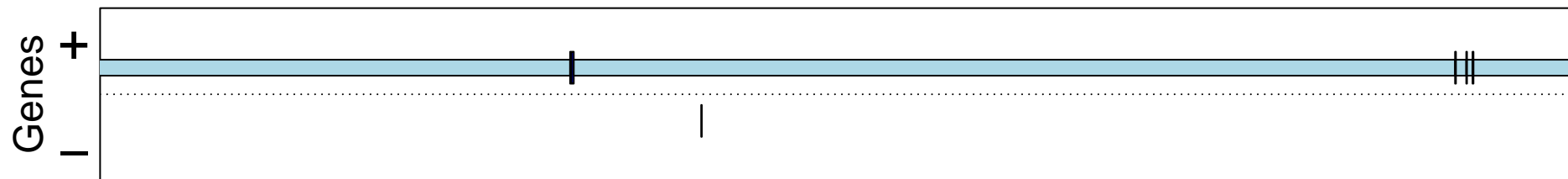
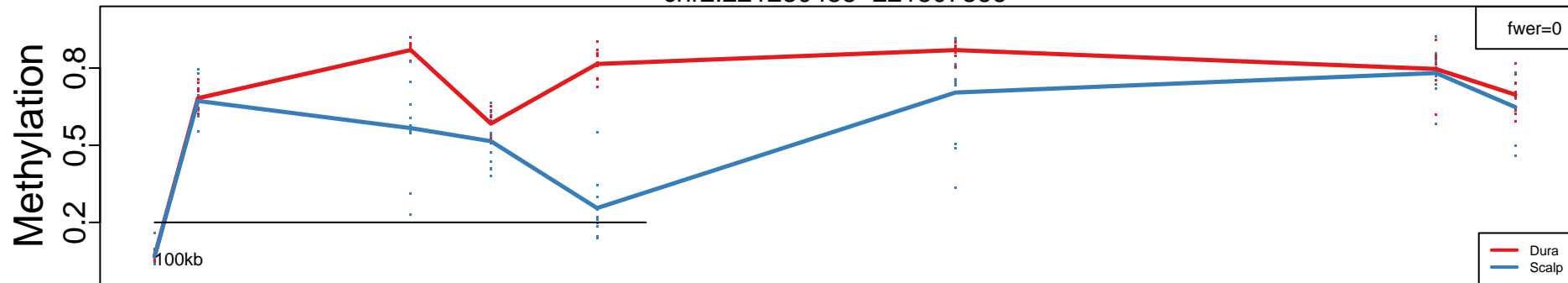


Cell Location

Hansen et al.



chr2:221230458-221507366

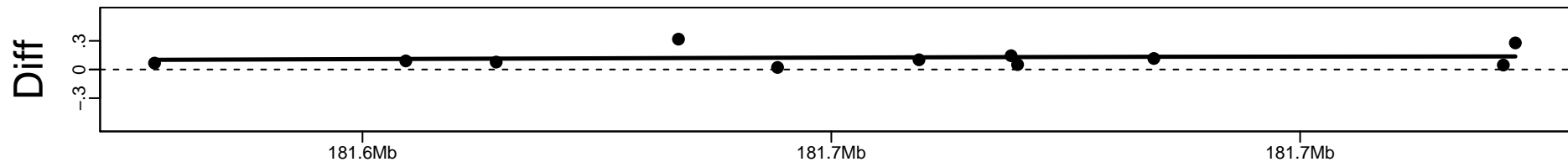
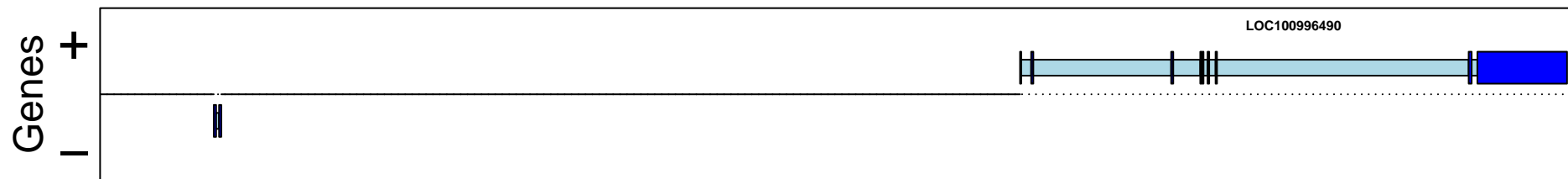
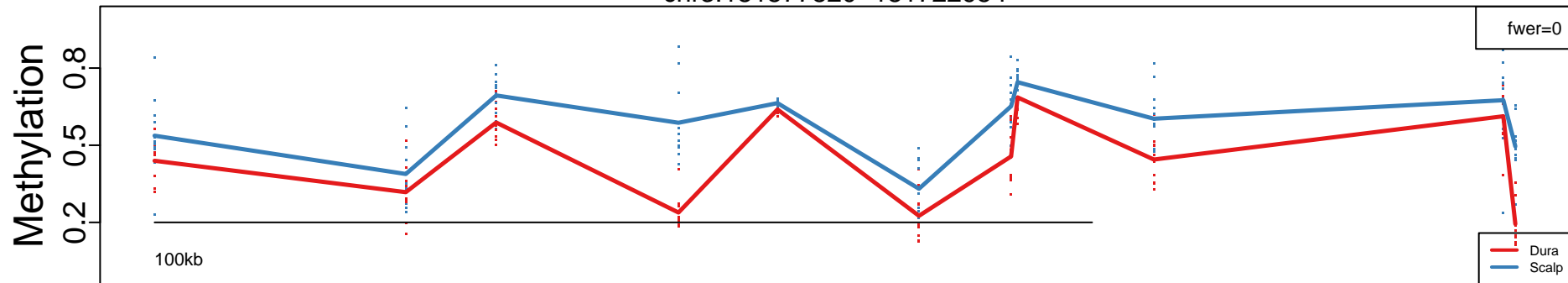


Cell Location

Hansen et al.



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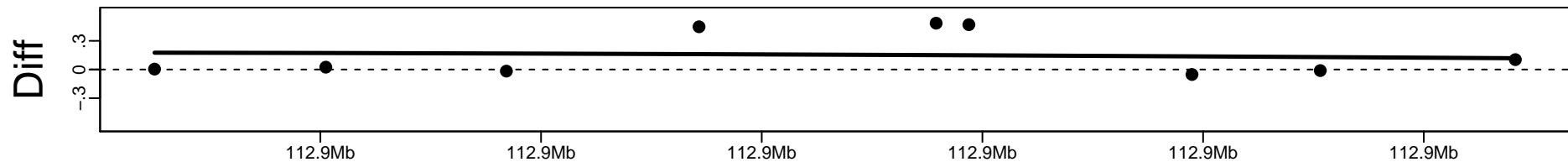
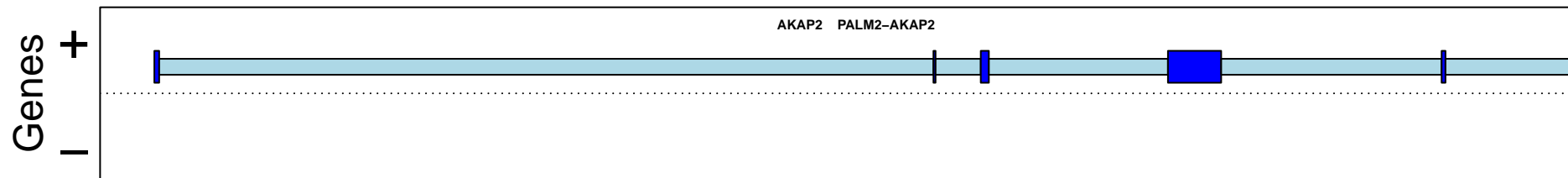
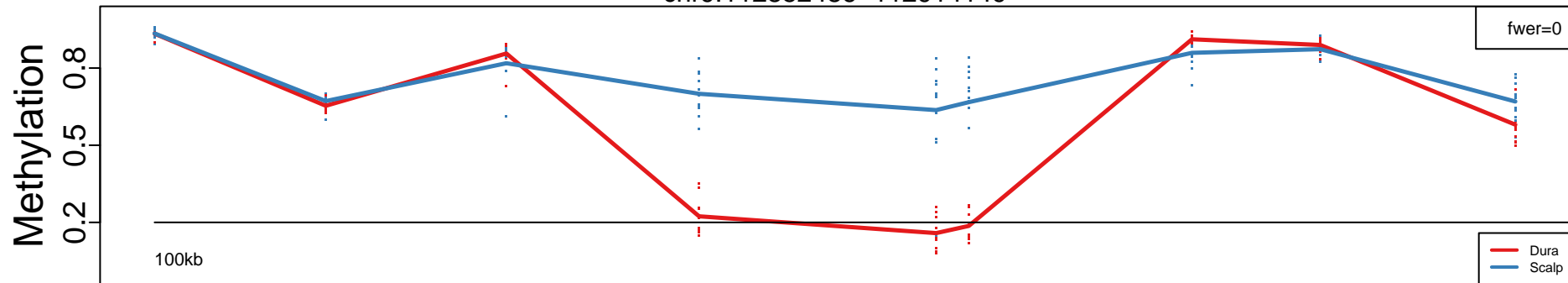


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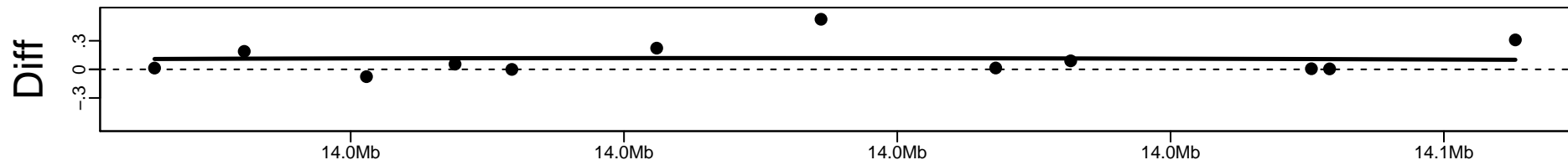
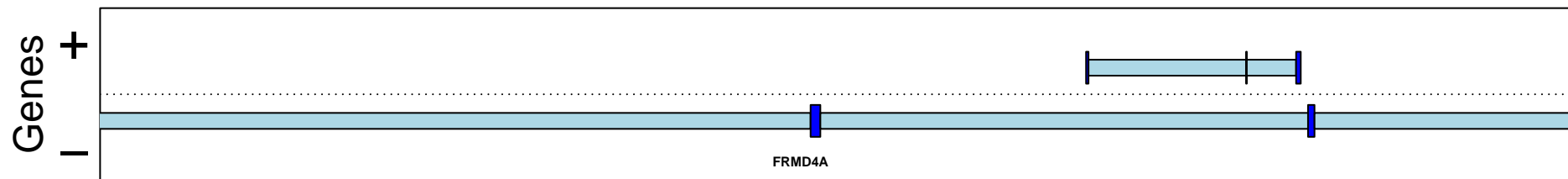
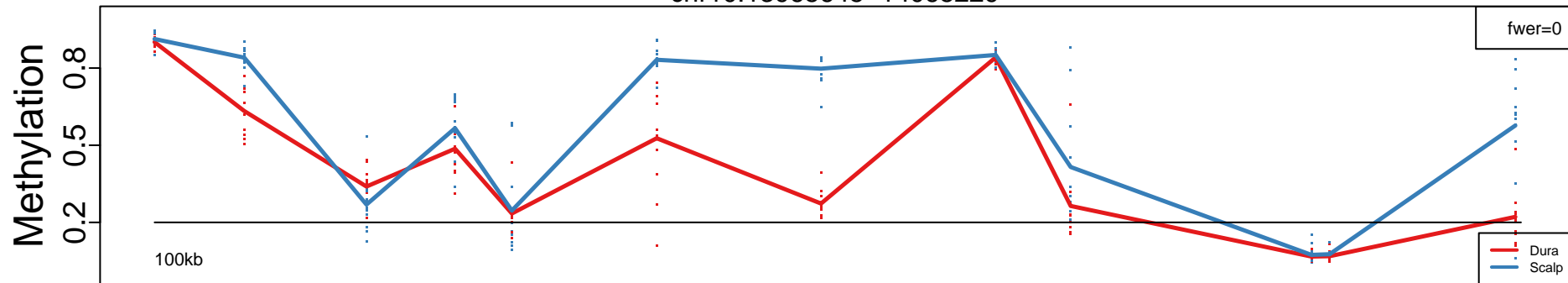
Hansen et al.



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chr10:13965645-14065229



Cell Location

Hansen et al.



14.0Mb

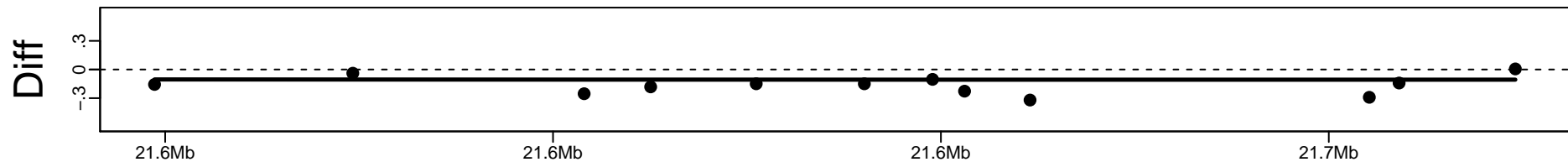
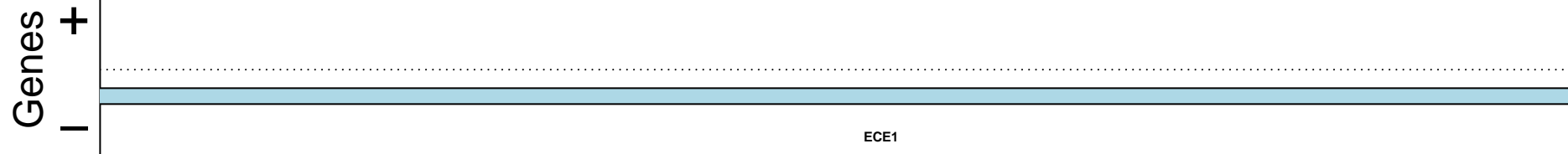
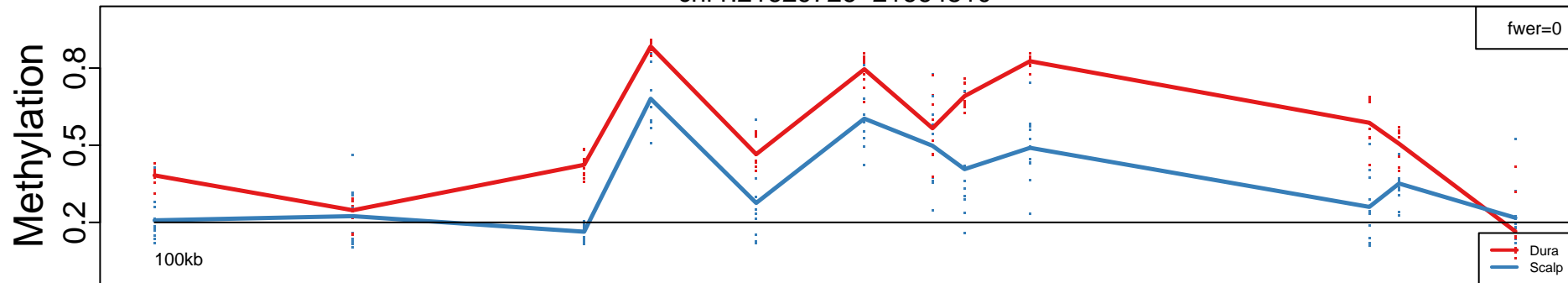
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14.0Mb

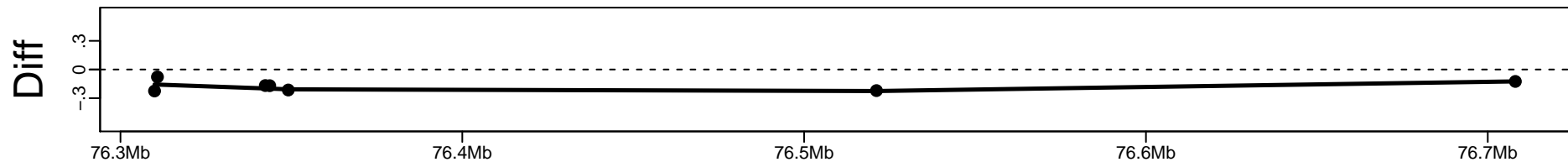
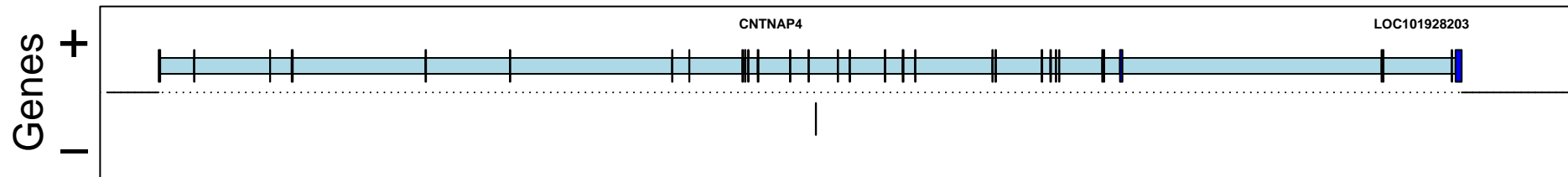
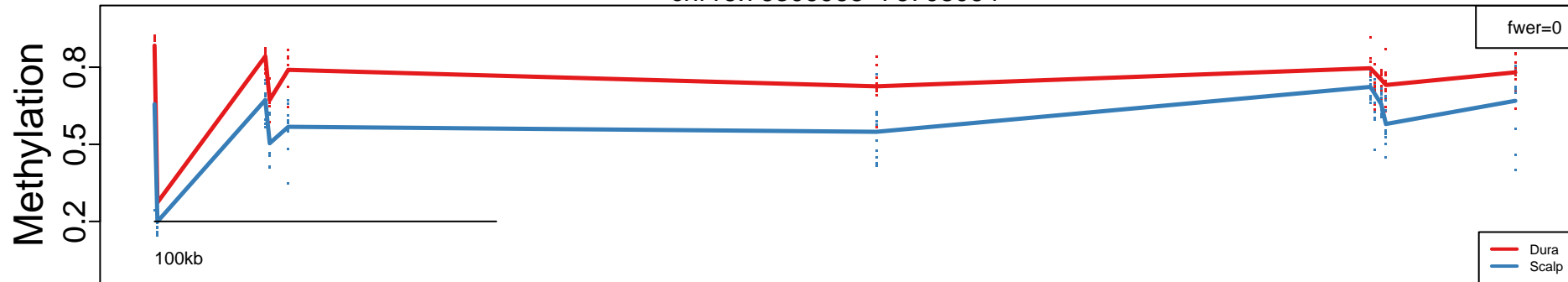
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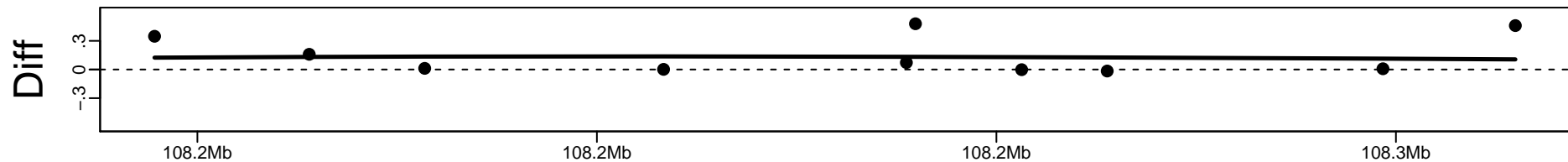
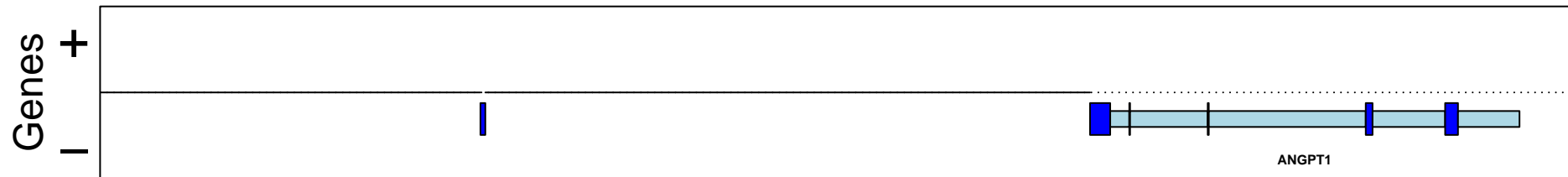
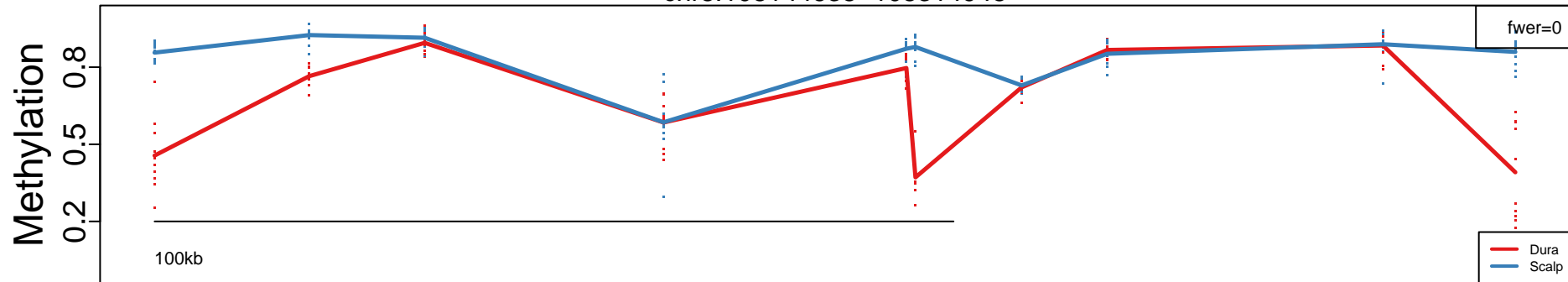
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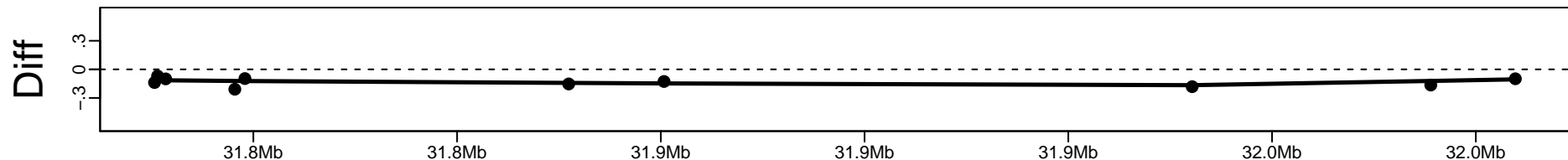
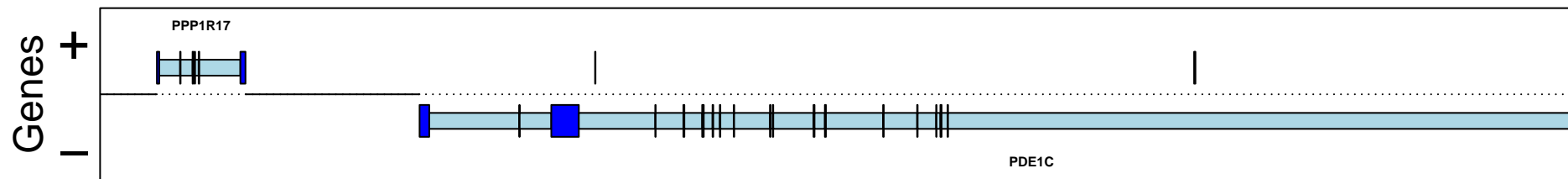
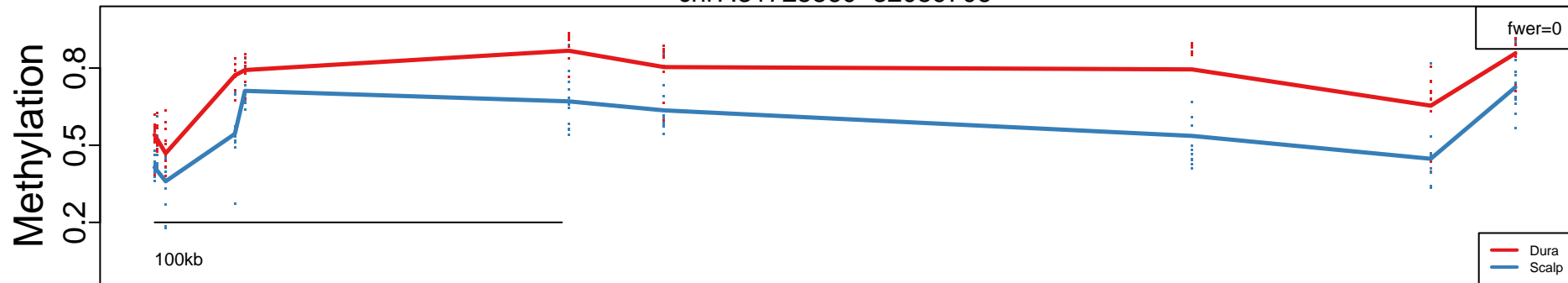
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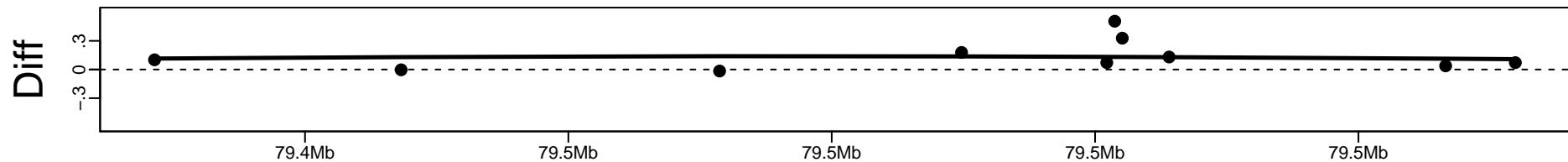
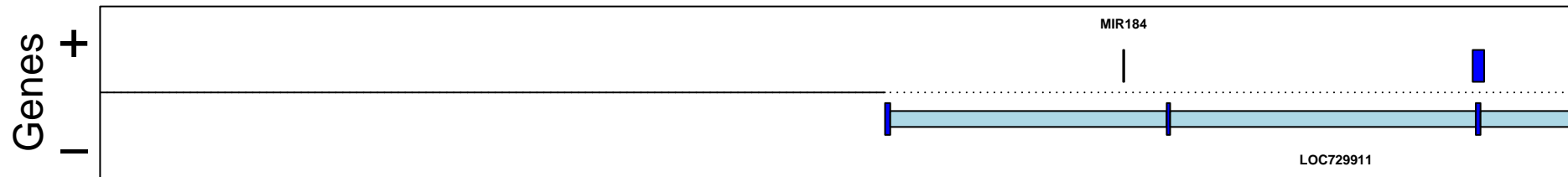
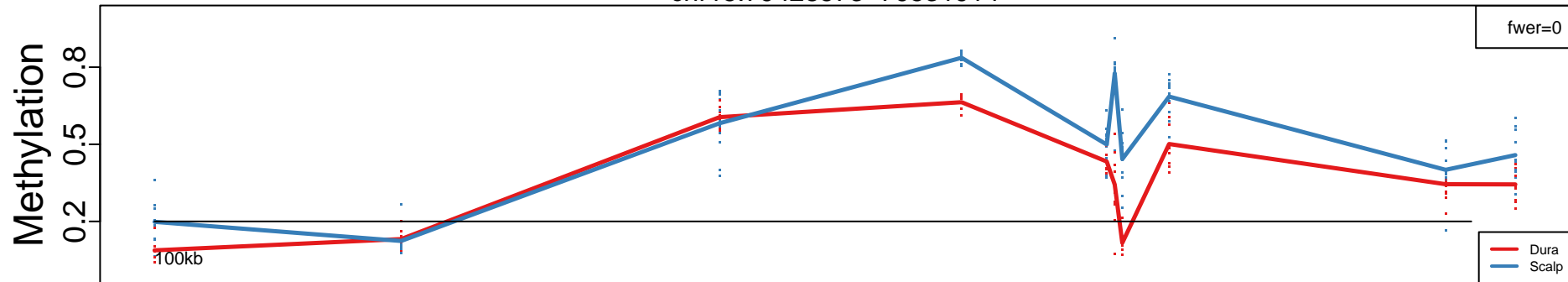


Cell Location

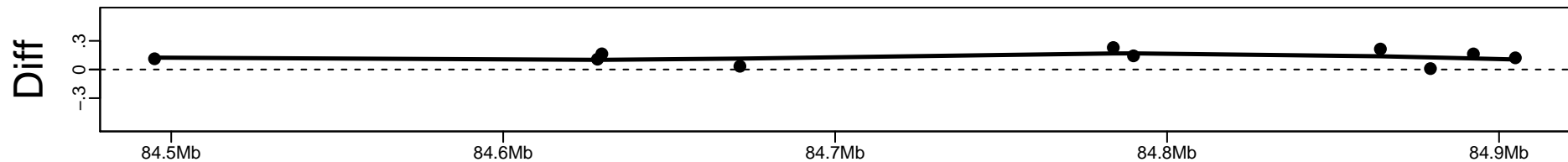
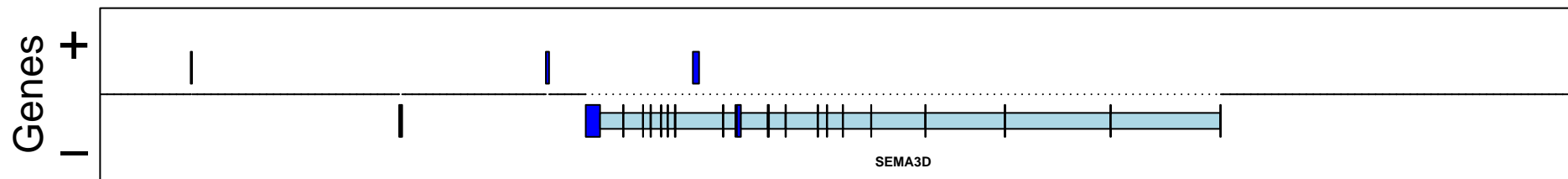
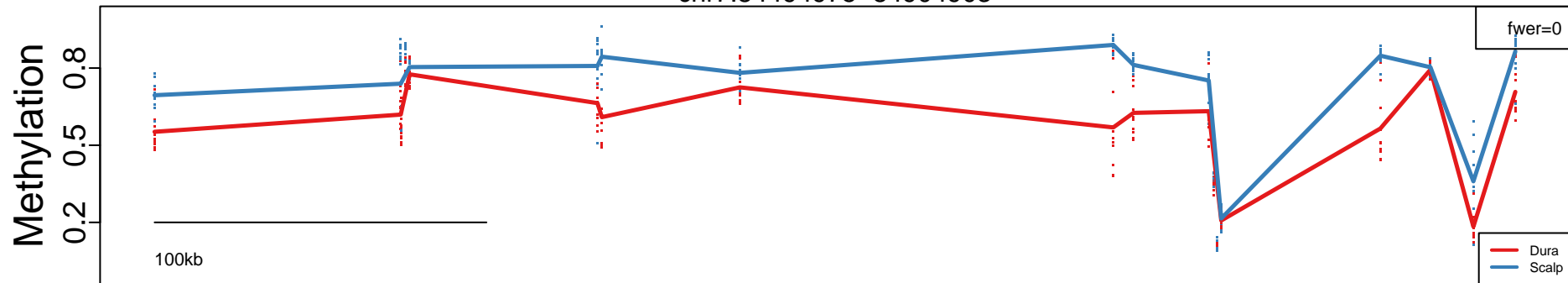
Hansen et al.



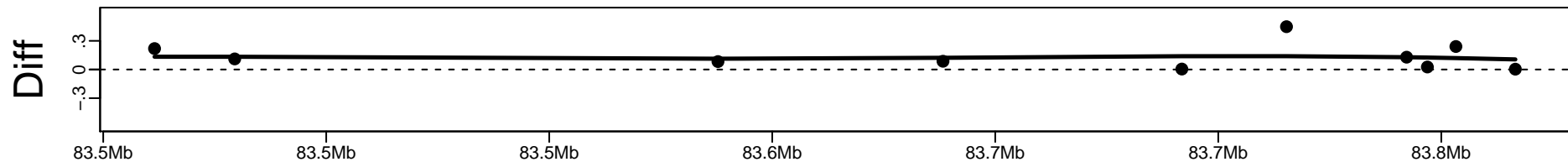
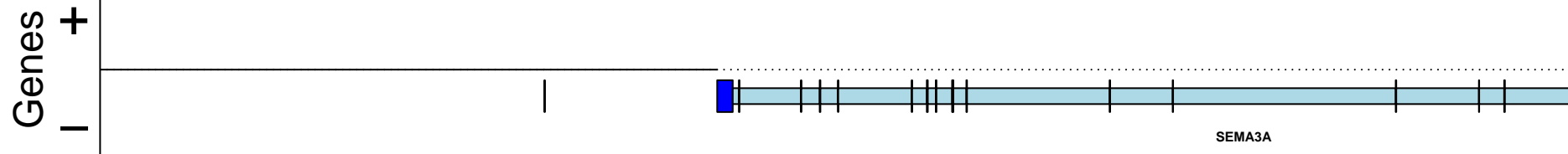
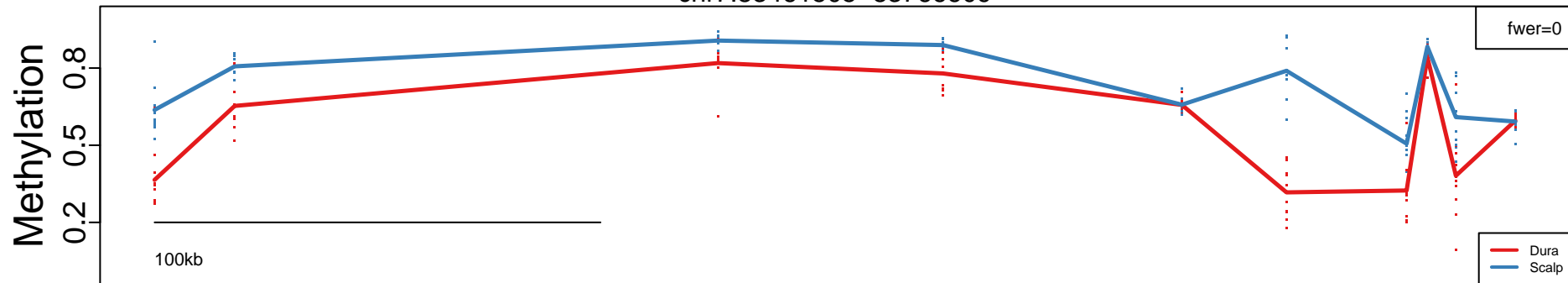
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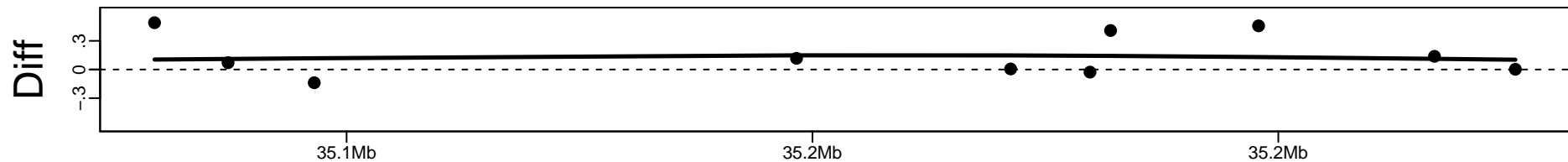
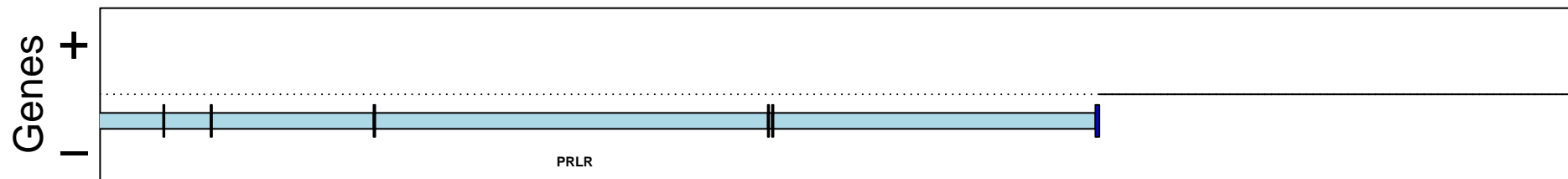
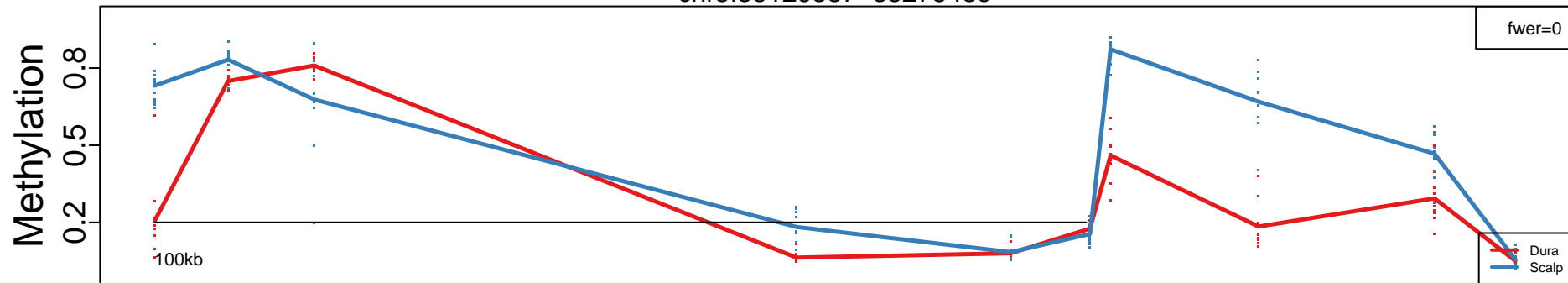
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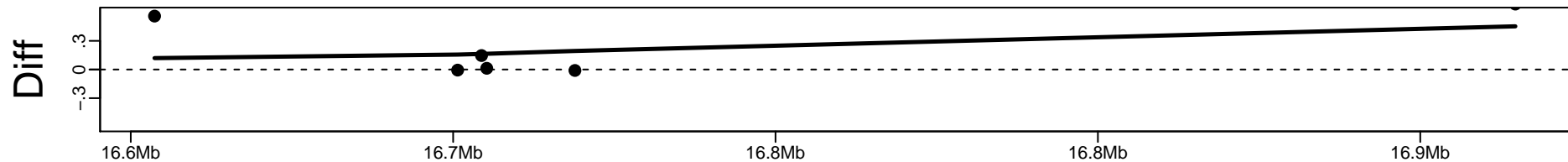
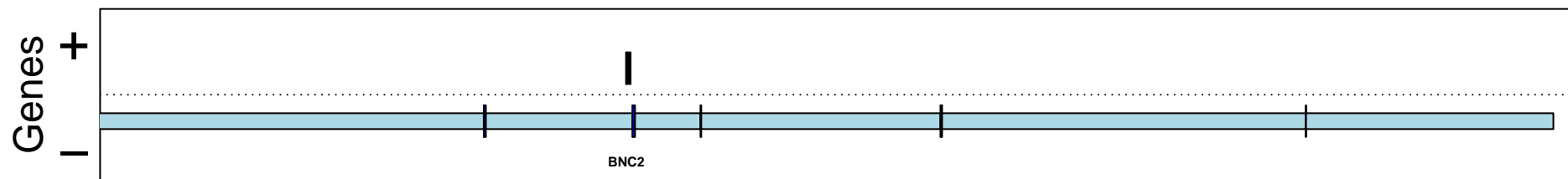
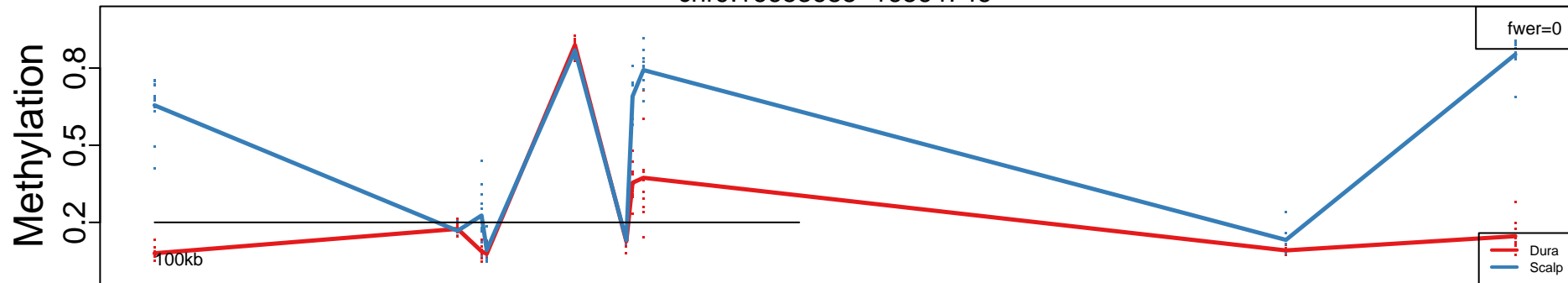
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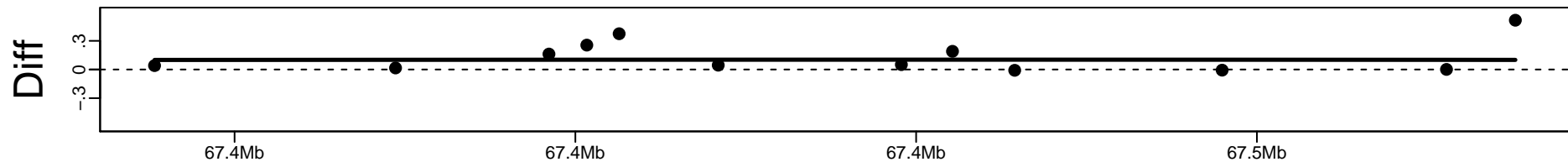
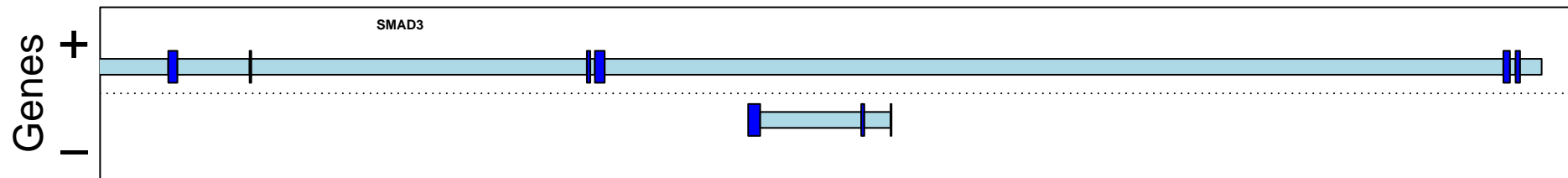
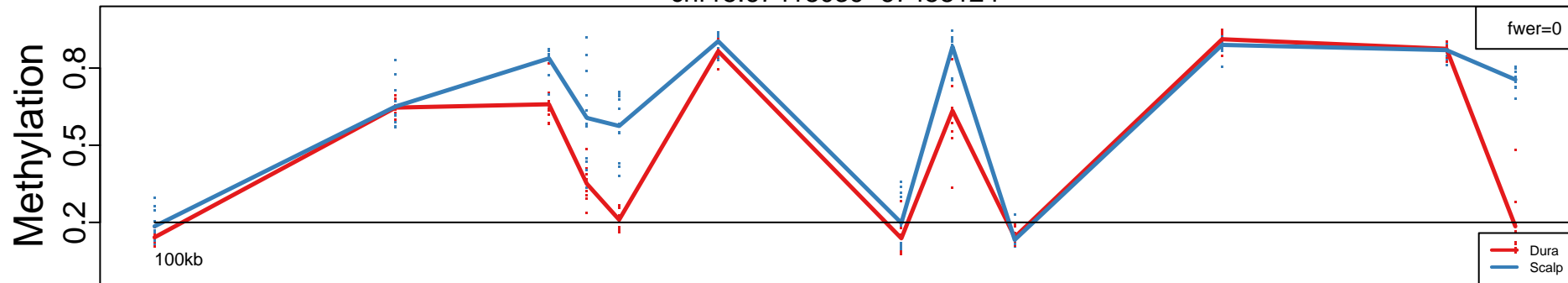
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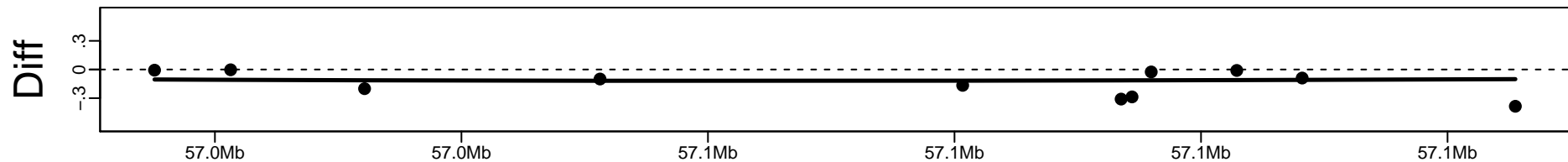
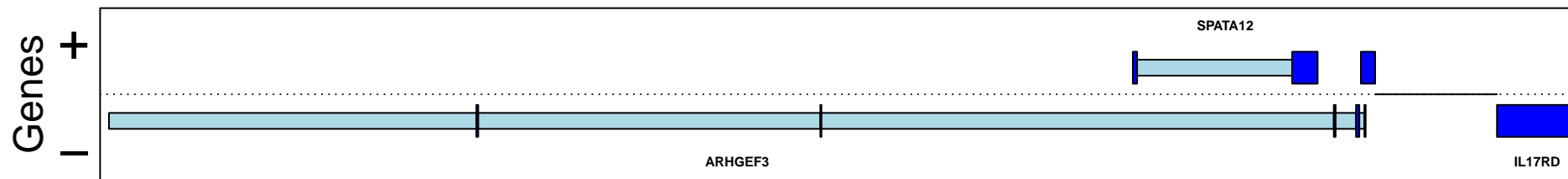
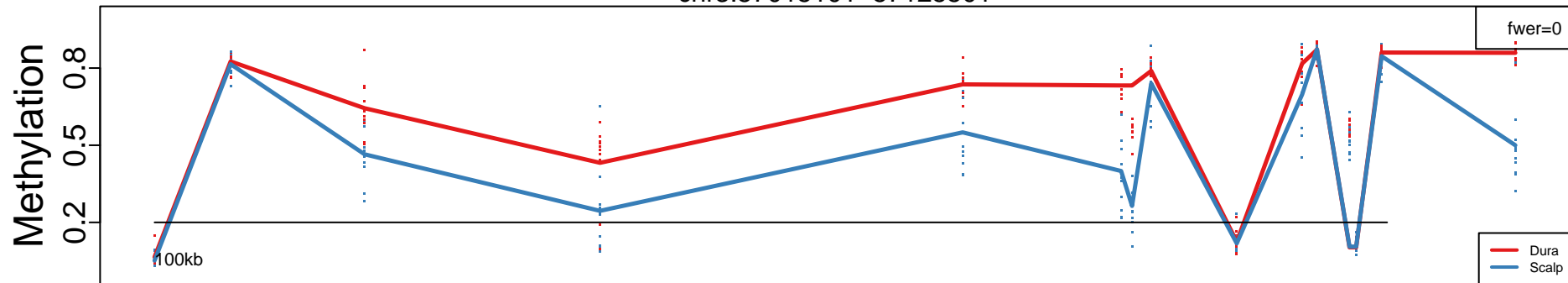
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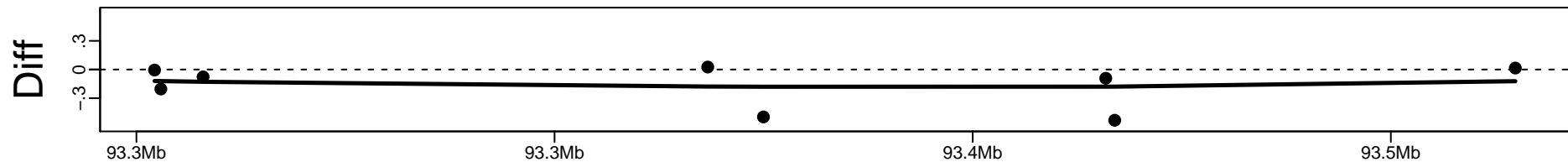
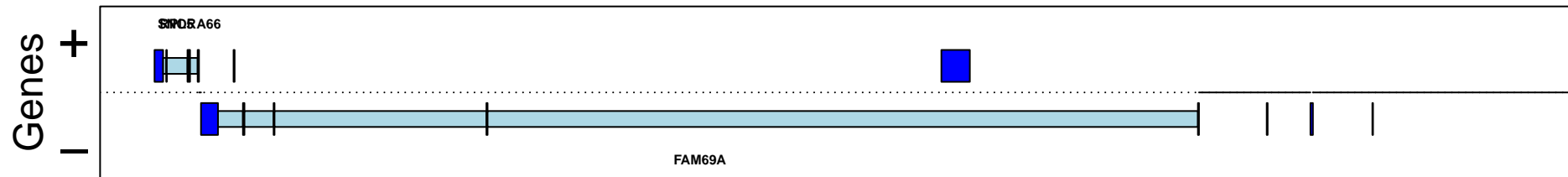
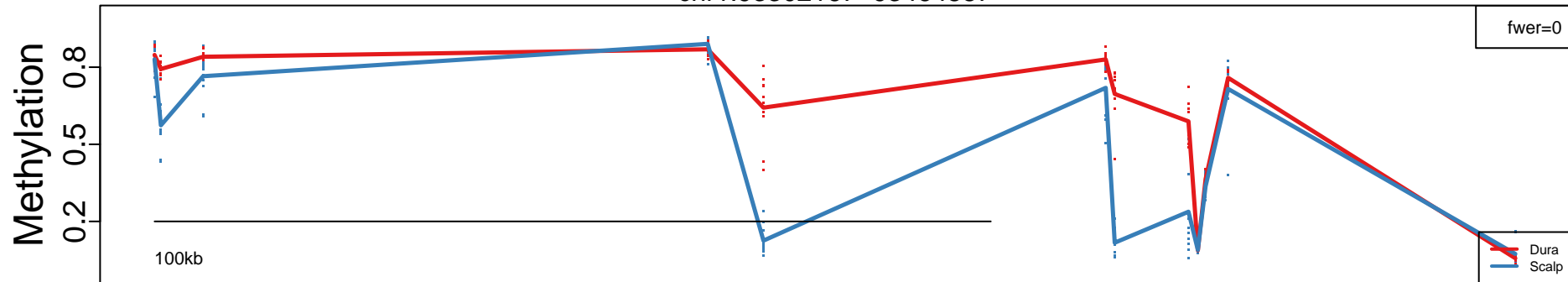


Cell Location

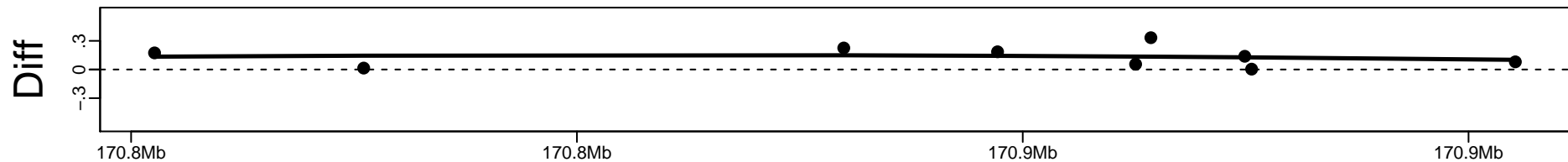
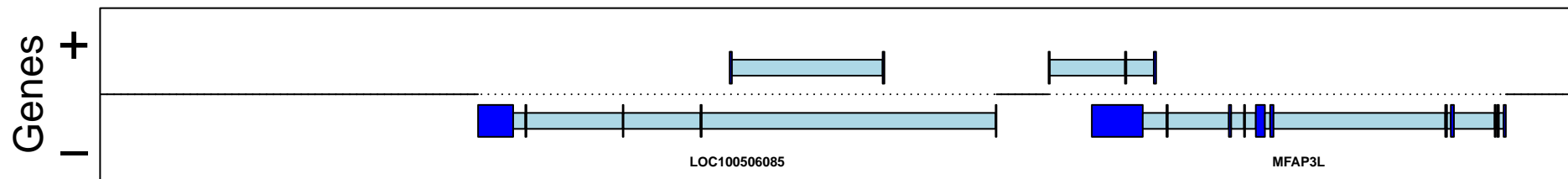
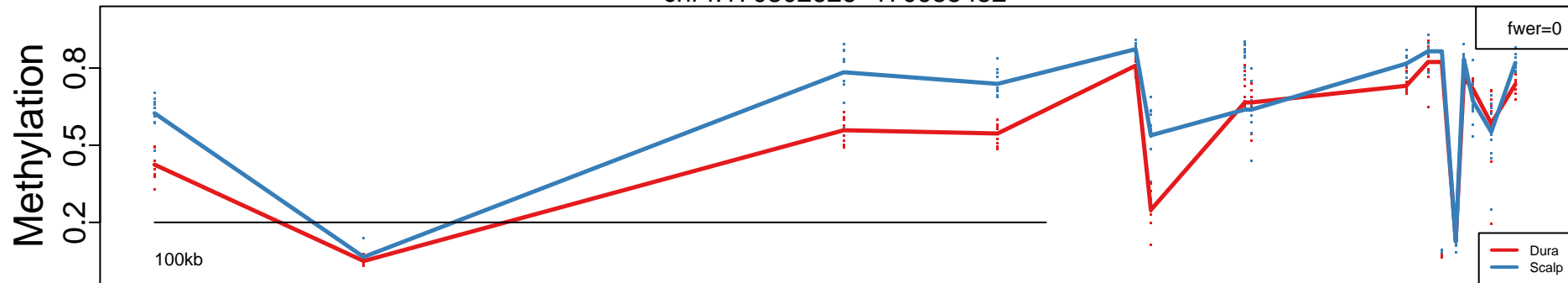
Hansen et al.



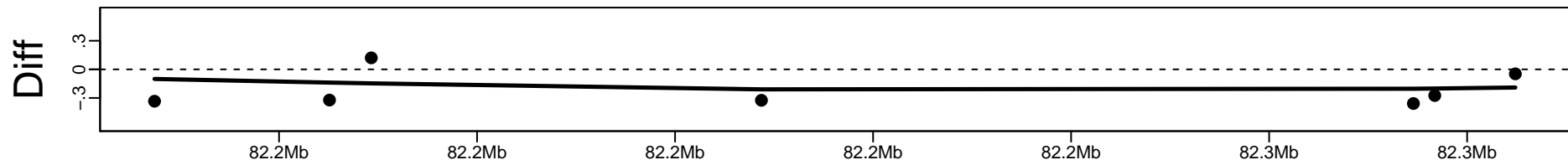
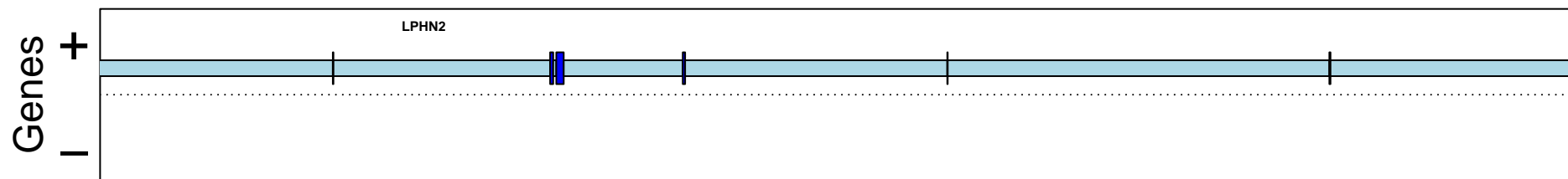
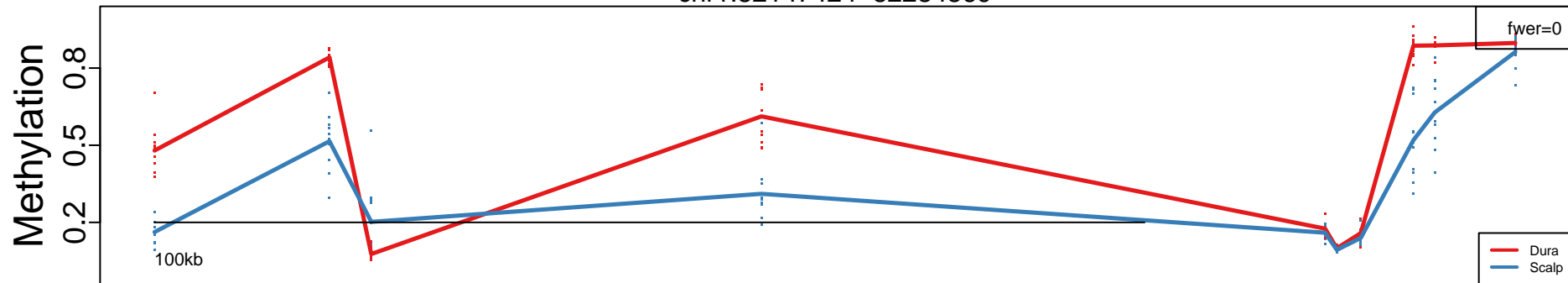
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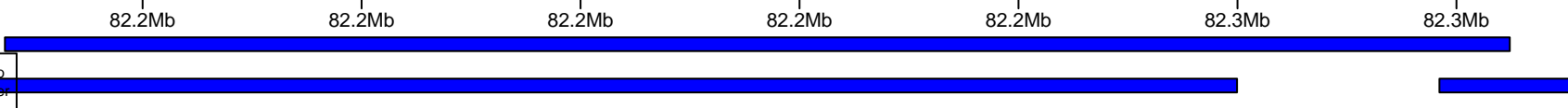


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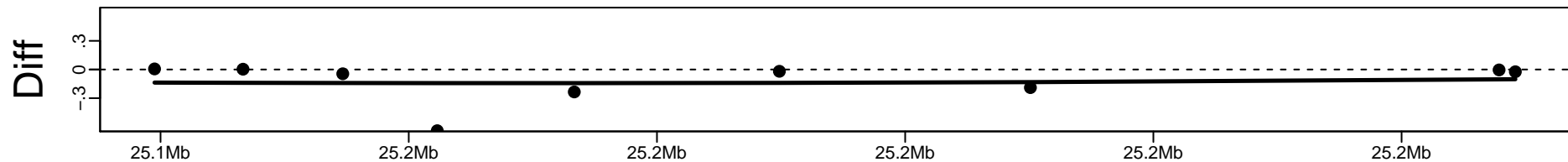
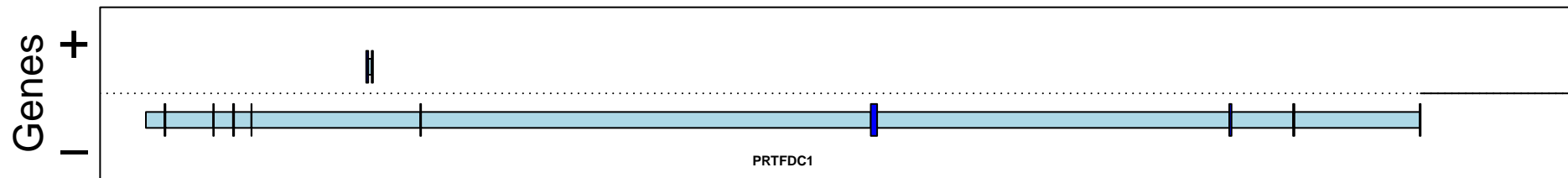
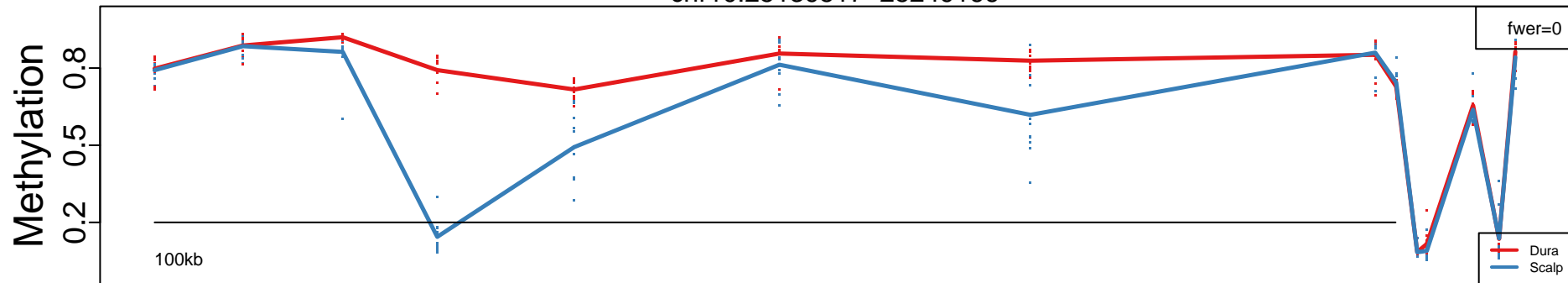


Cell Location

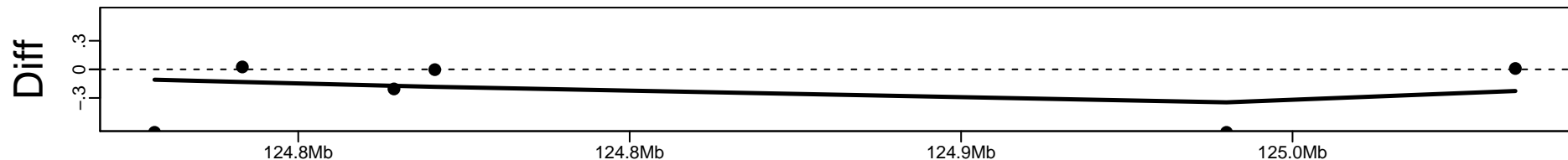
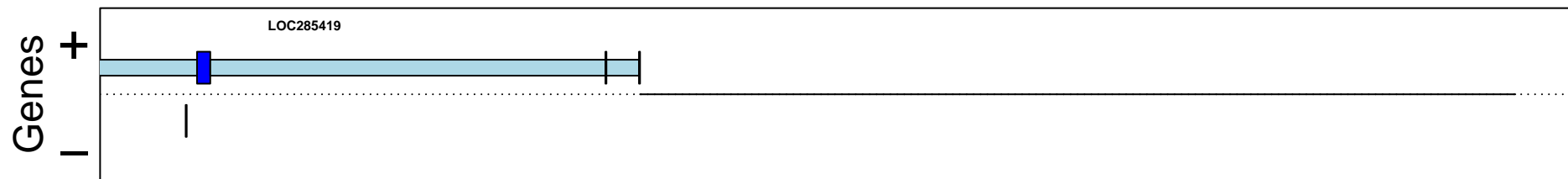
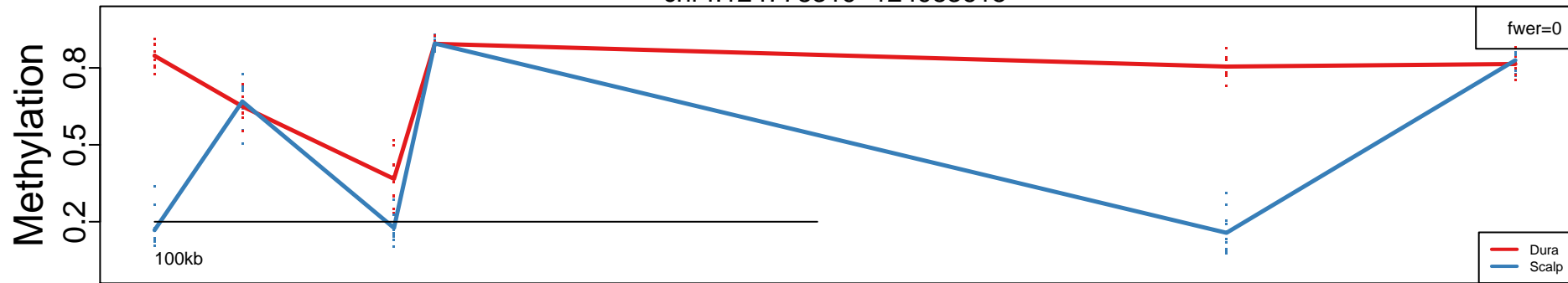
Hansen et al.



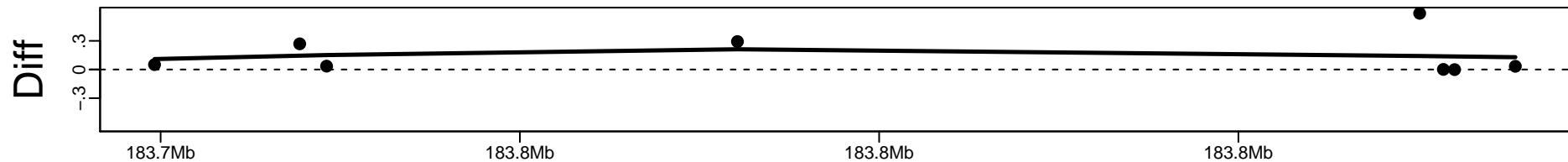
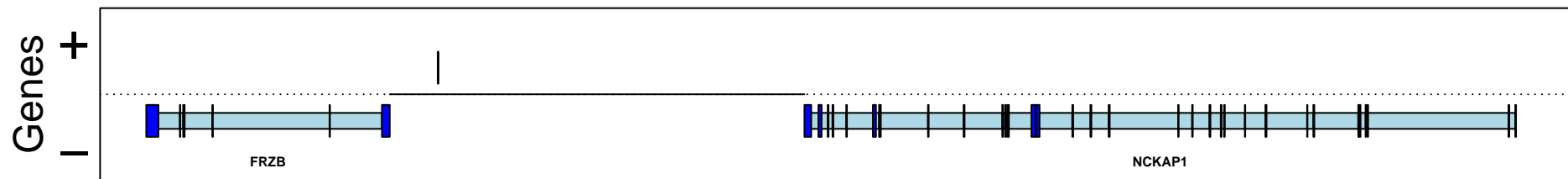
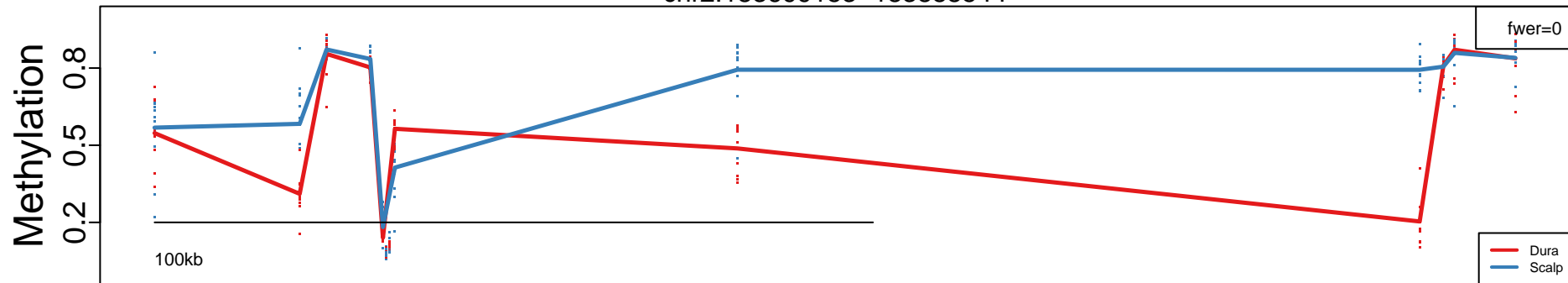
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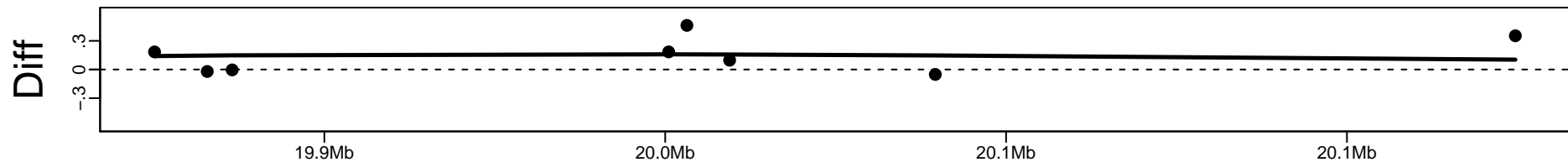
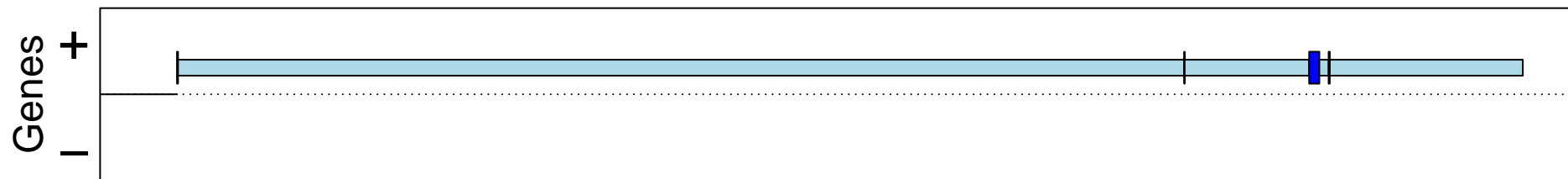
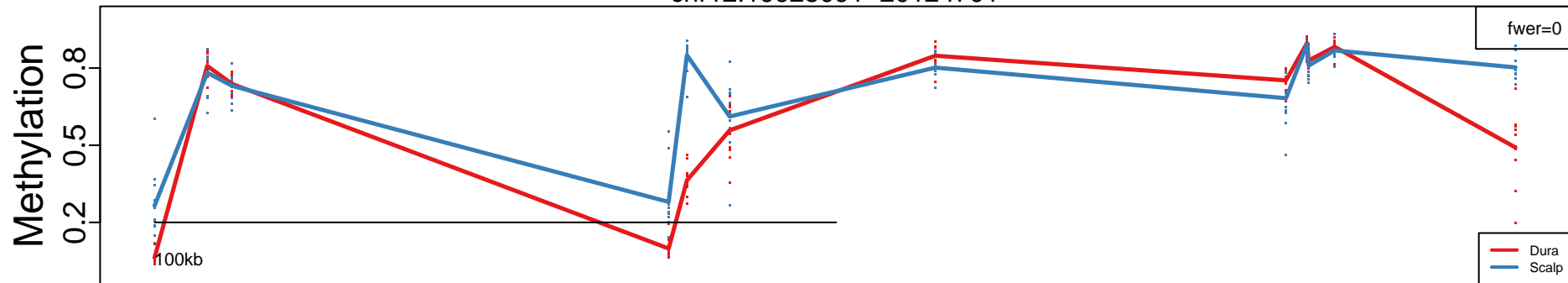
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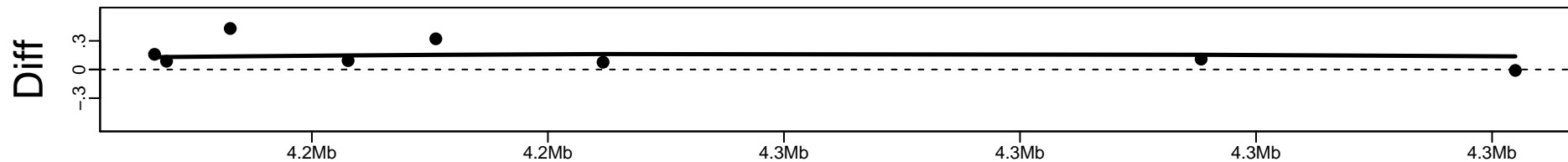
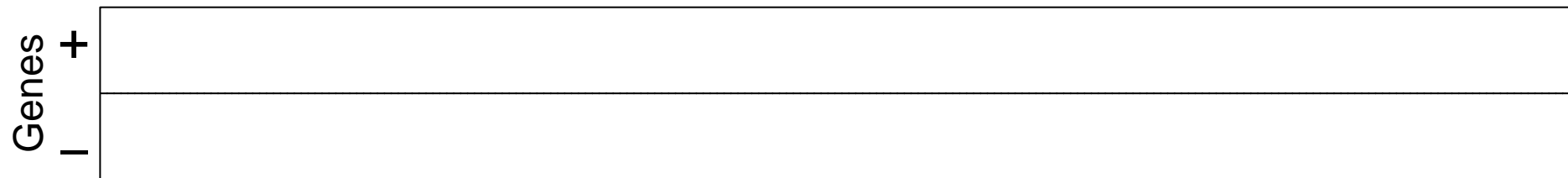
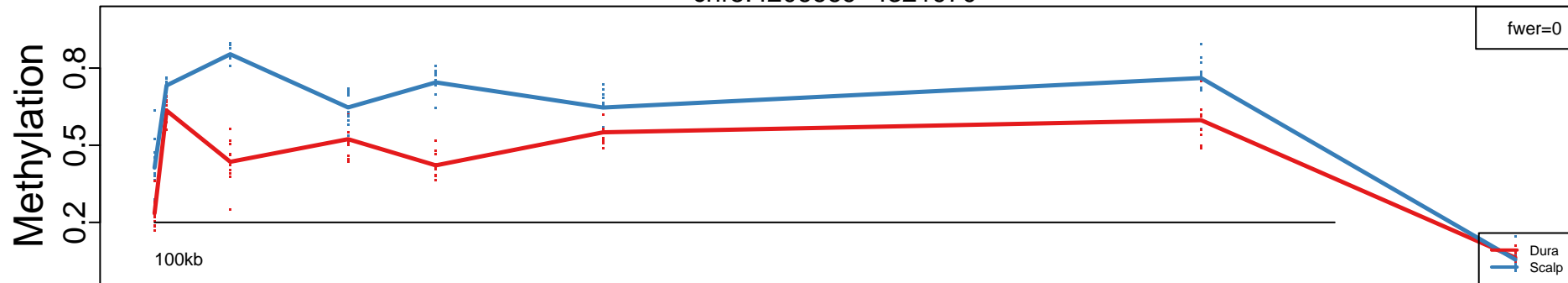
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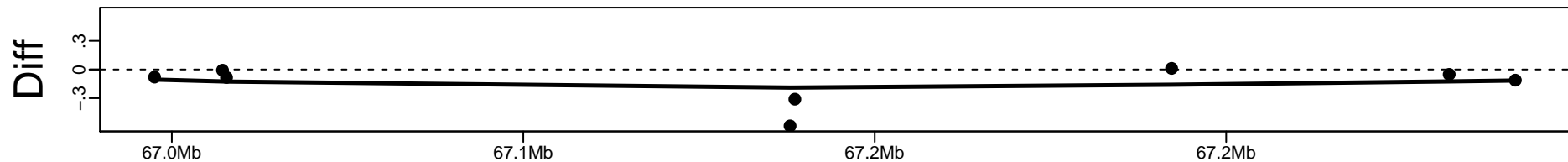
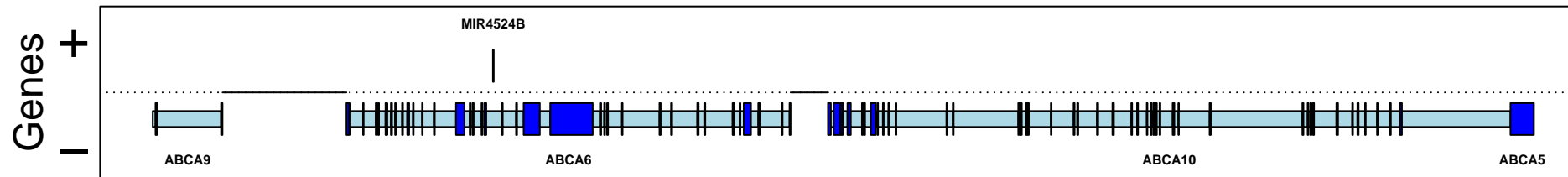
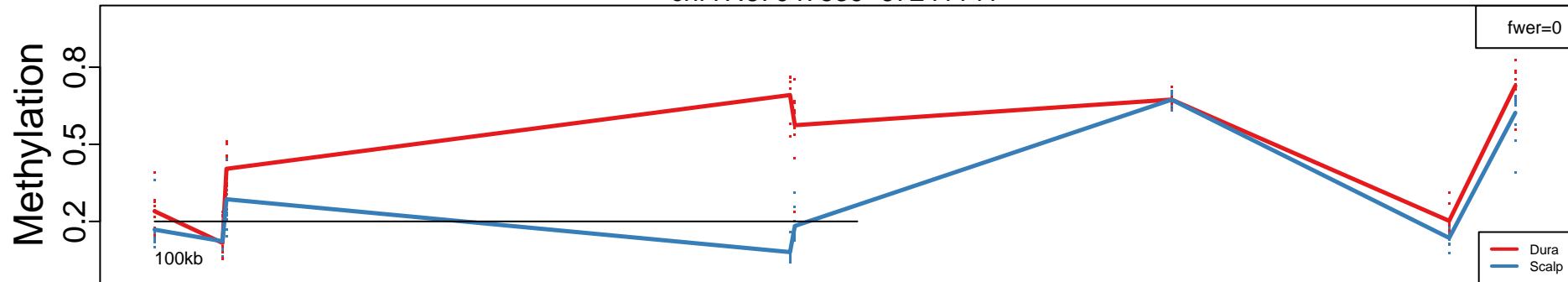
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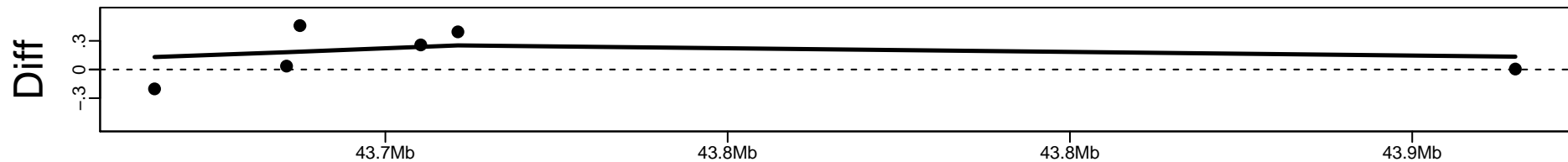
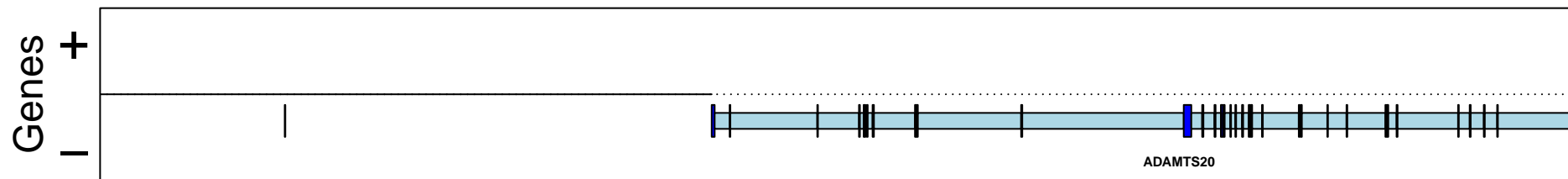
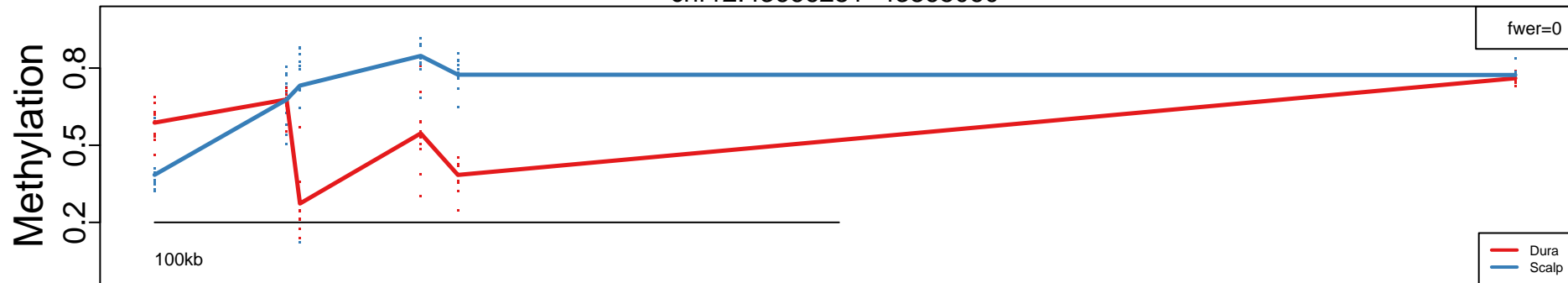
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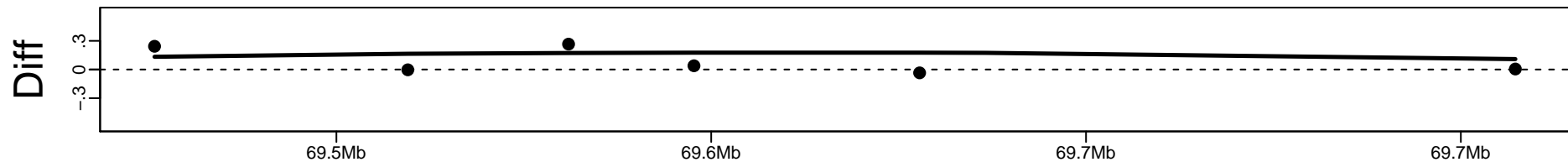
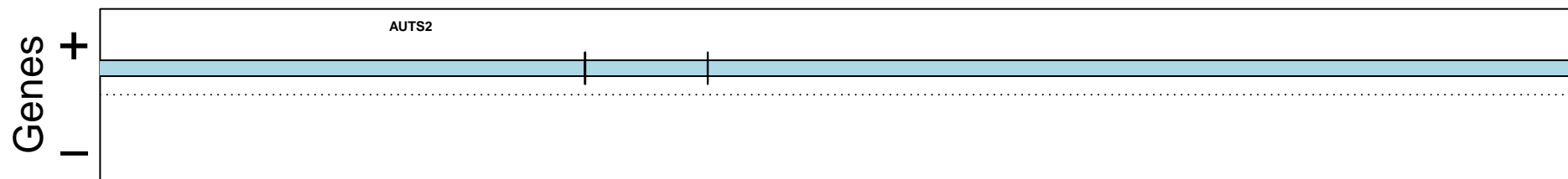
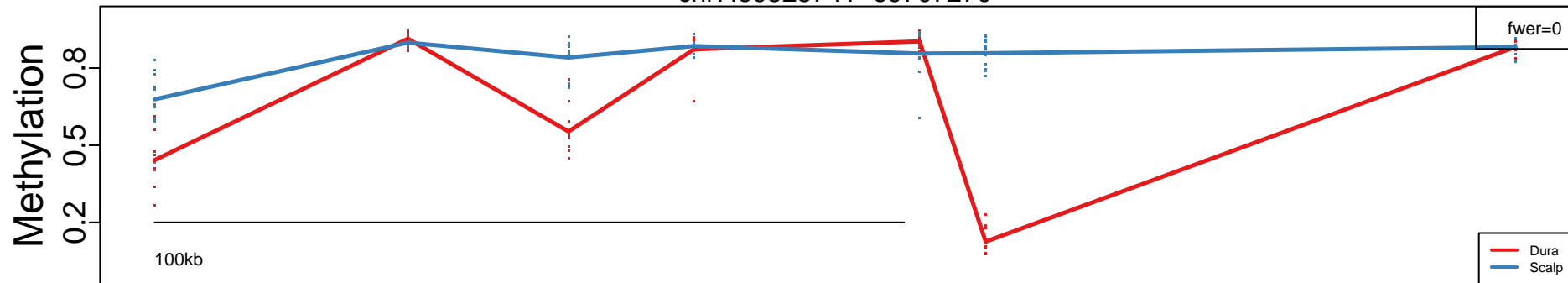
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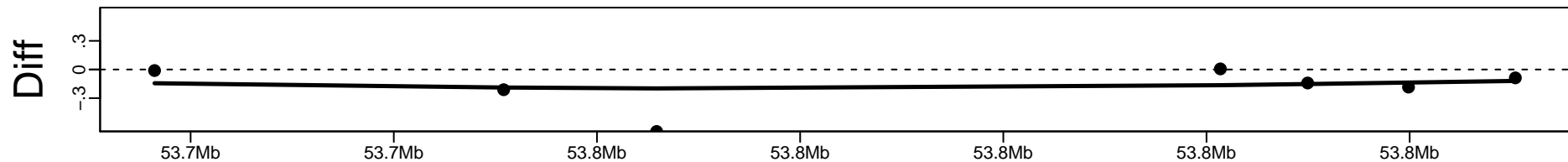
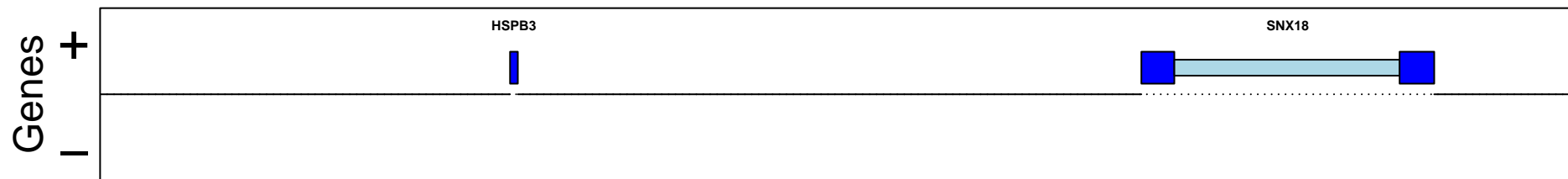
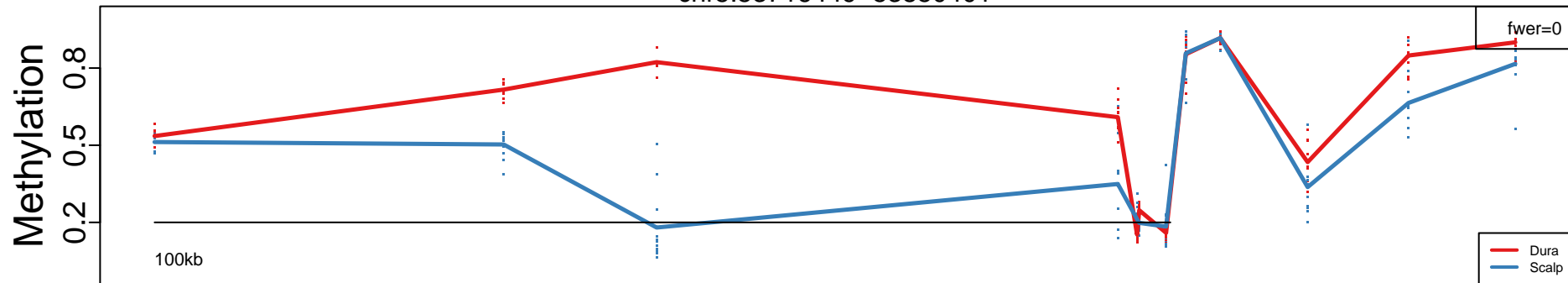
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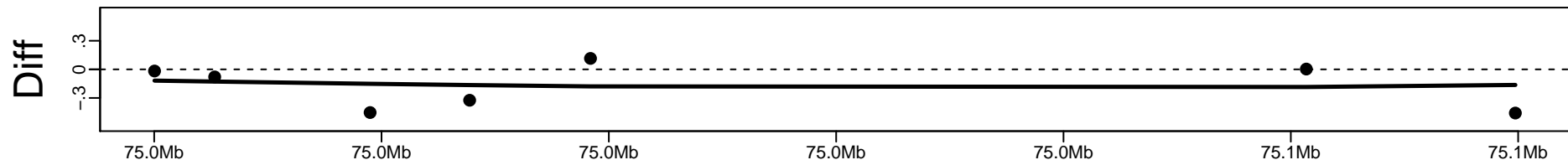
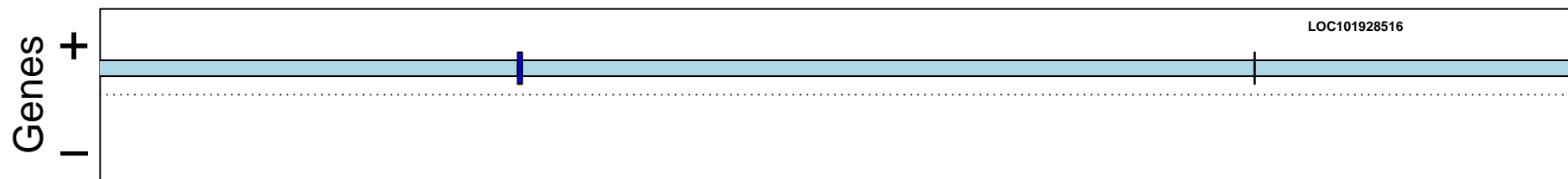
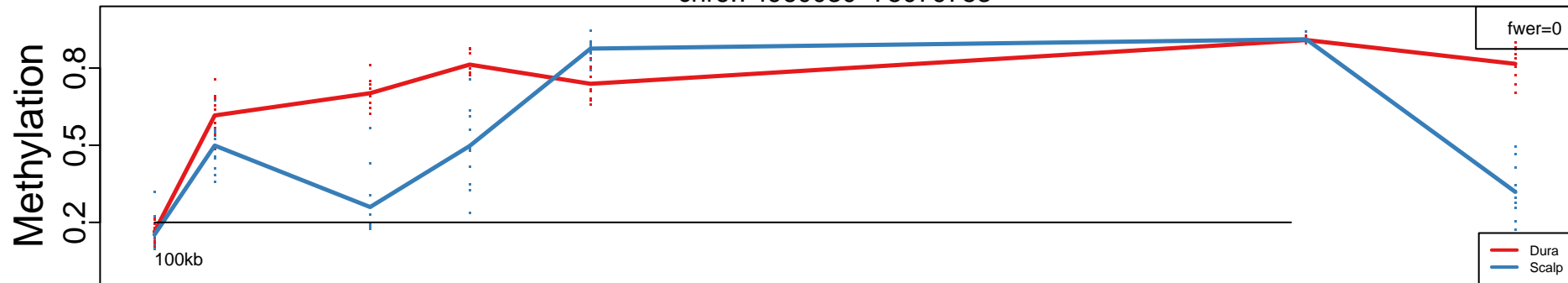
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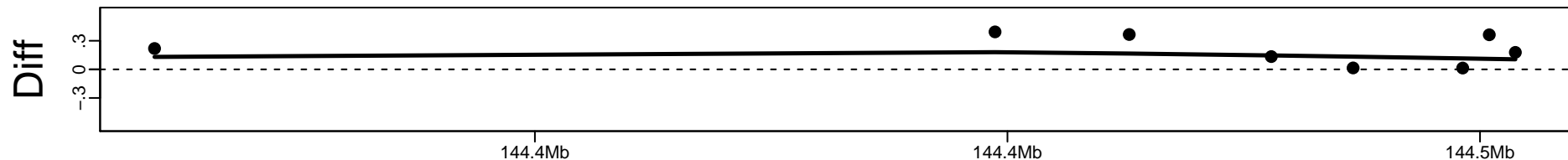
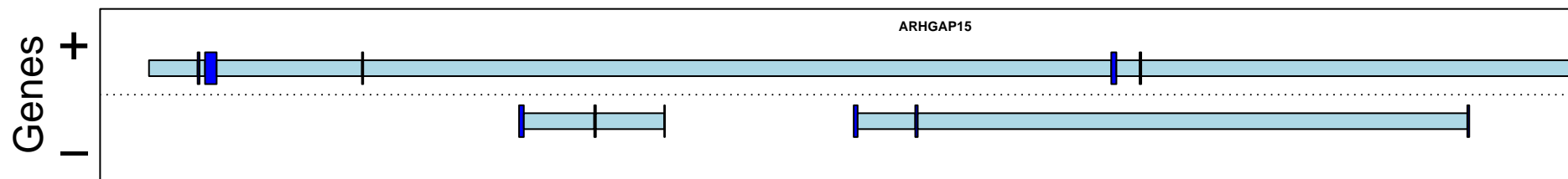
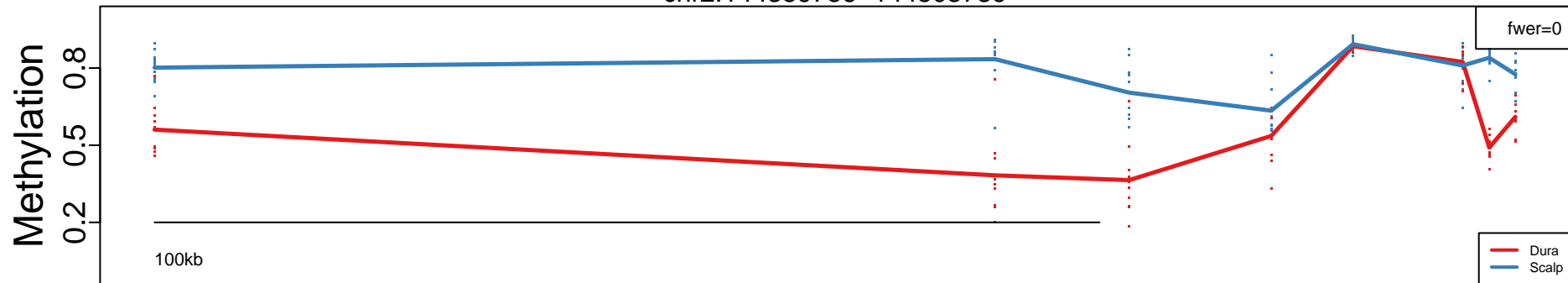


Cell Location

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chr2:144359756-144503739

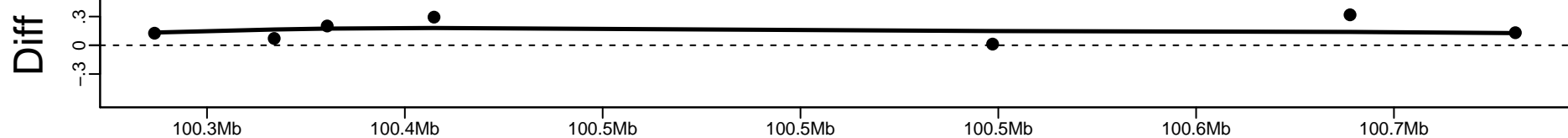
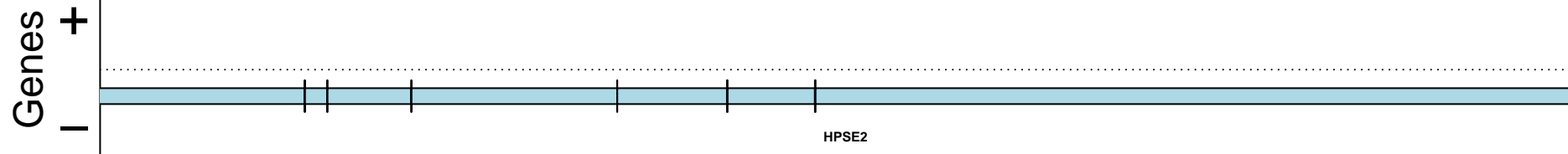
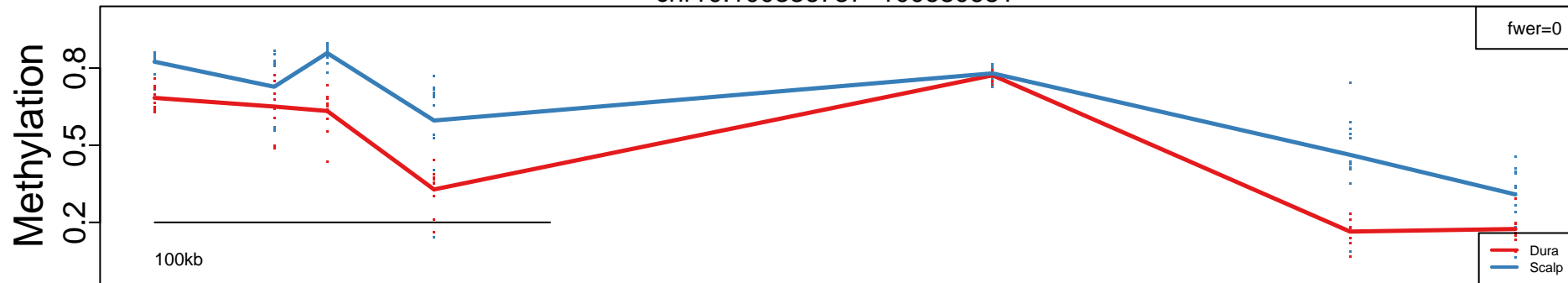


Cell Location

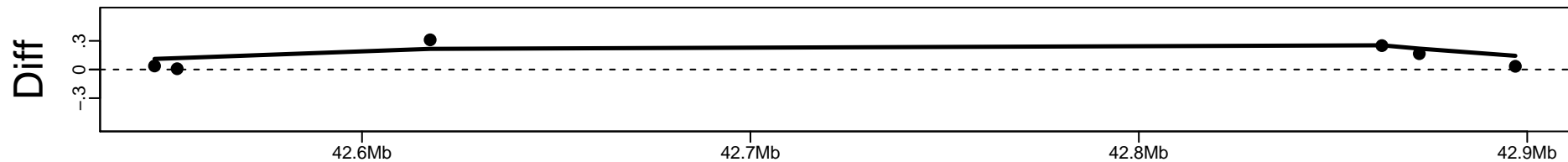
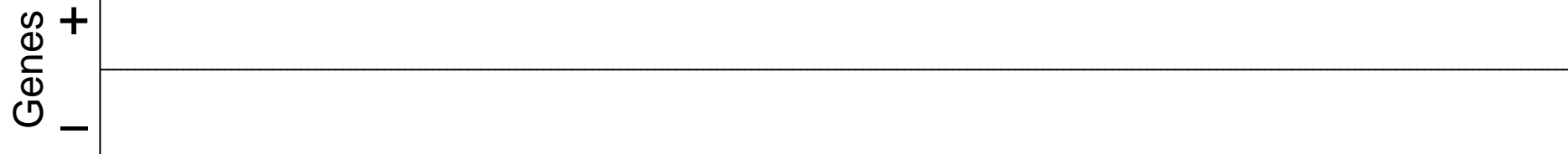
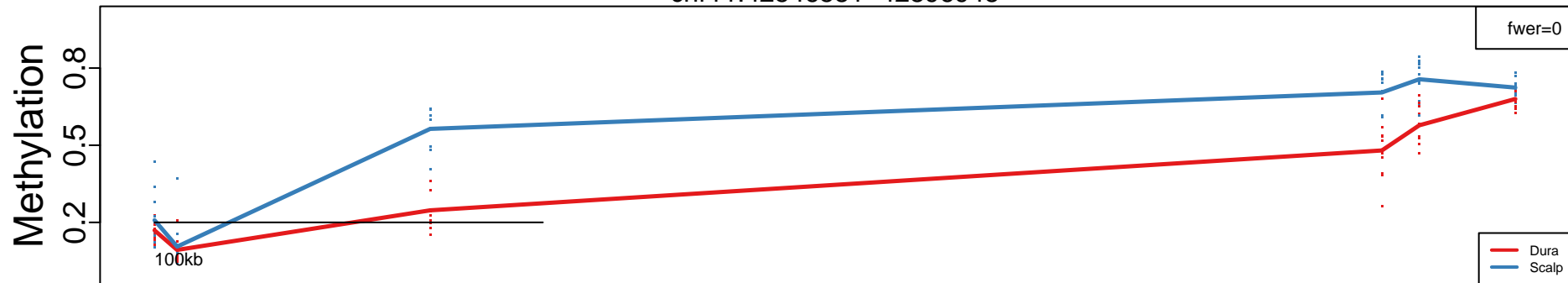
Hansen et al.



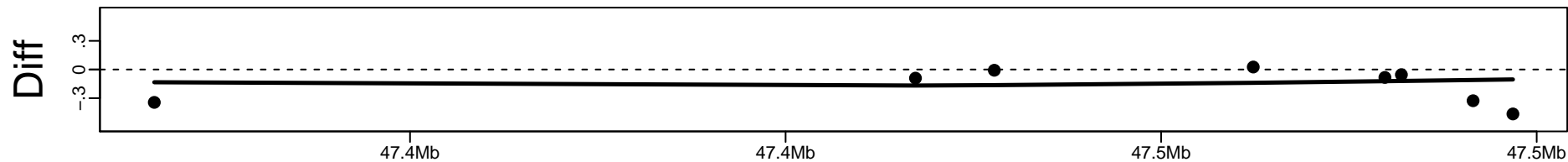
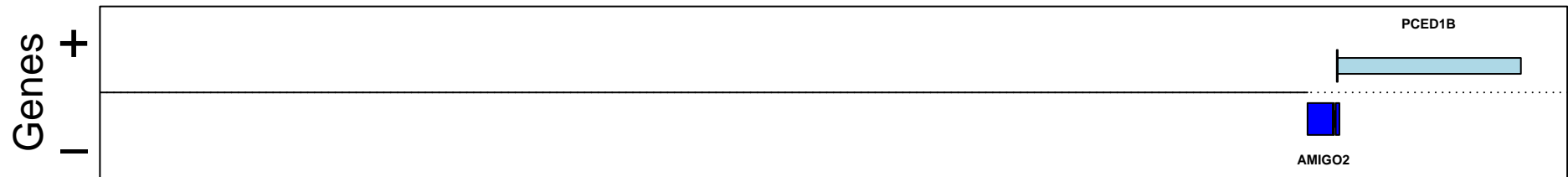
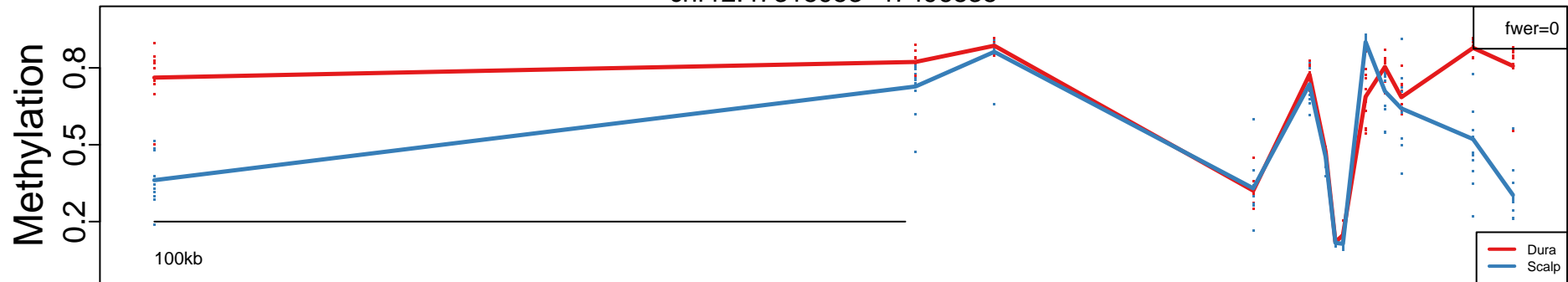
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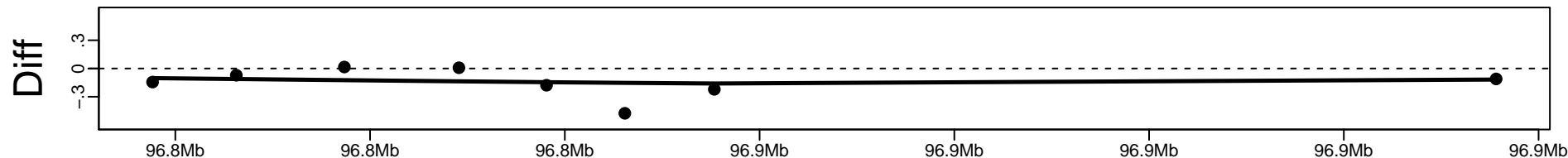
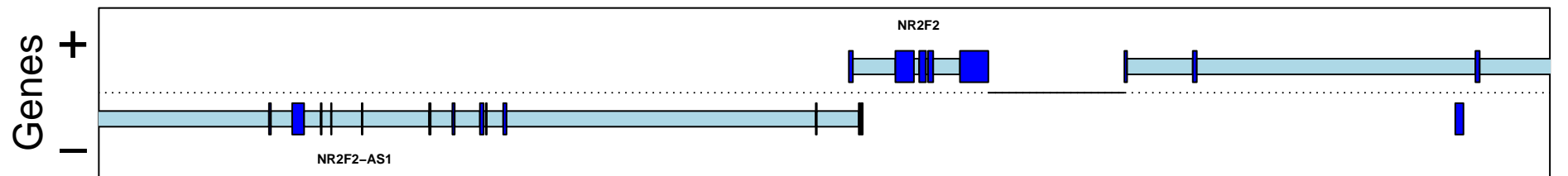
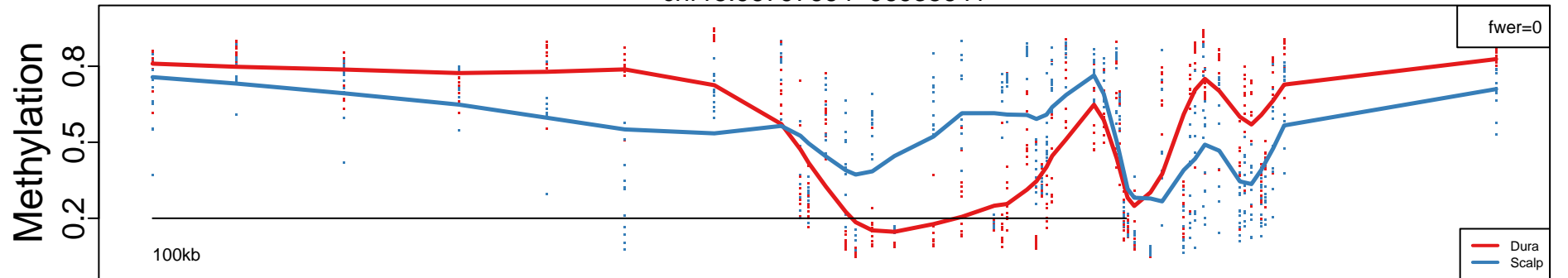
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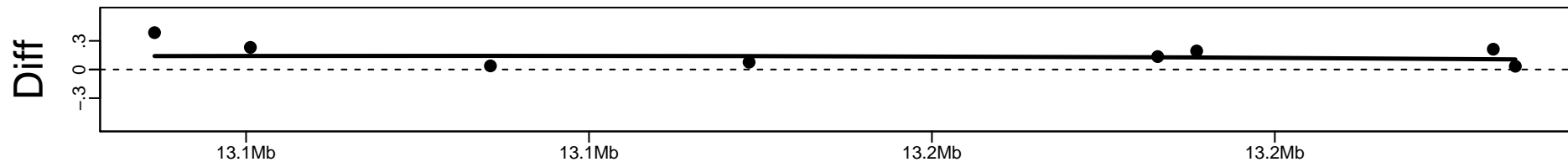
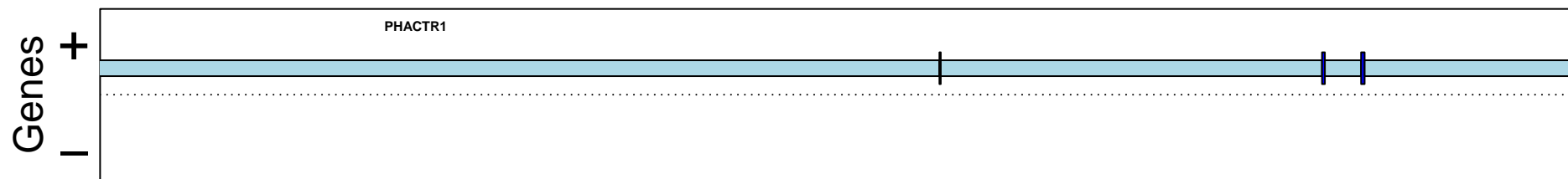
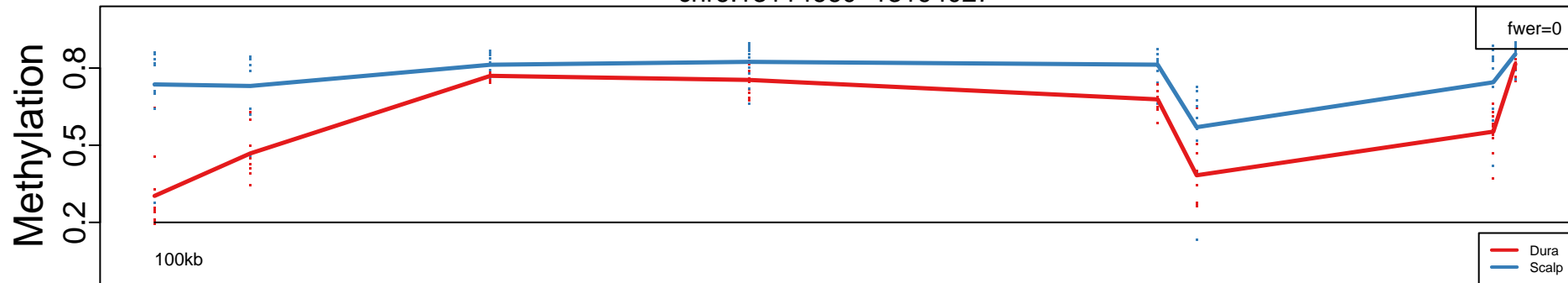
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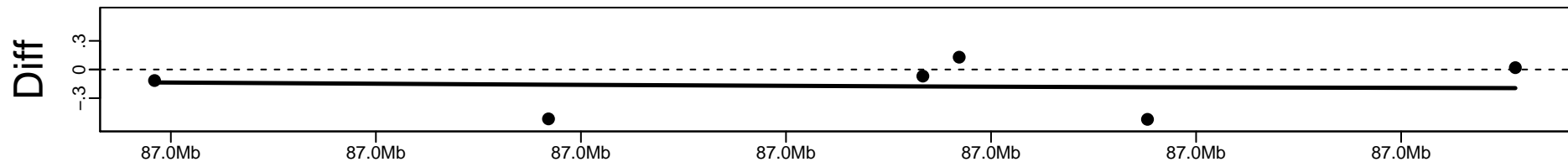
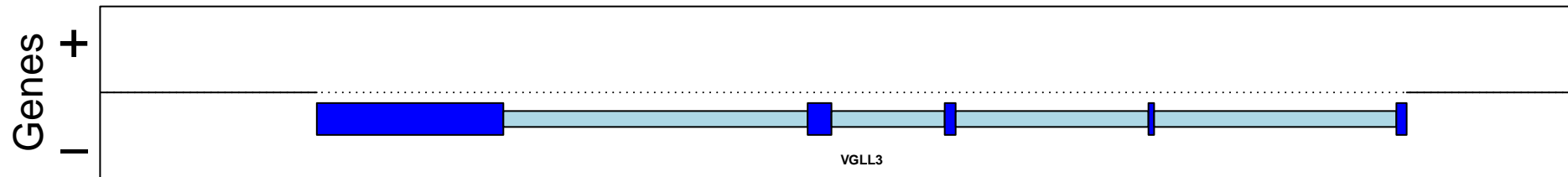
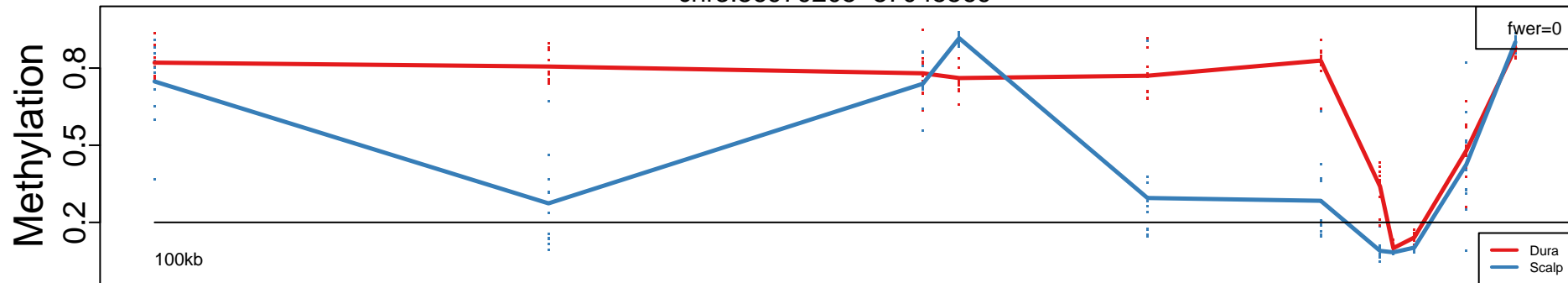
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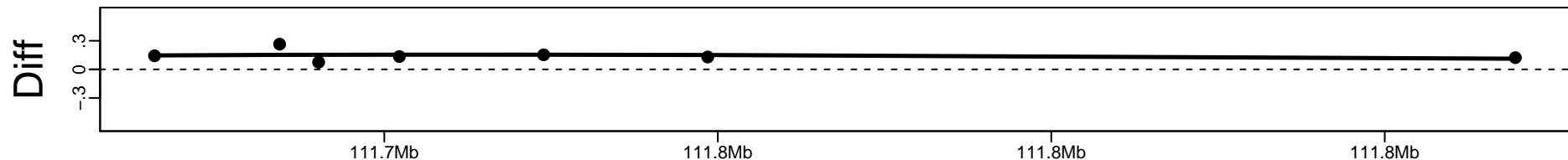
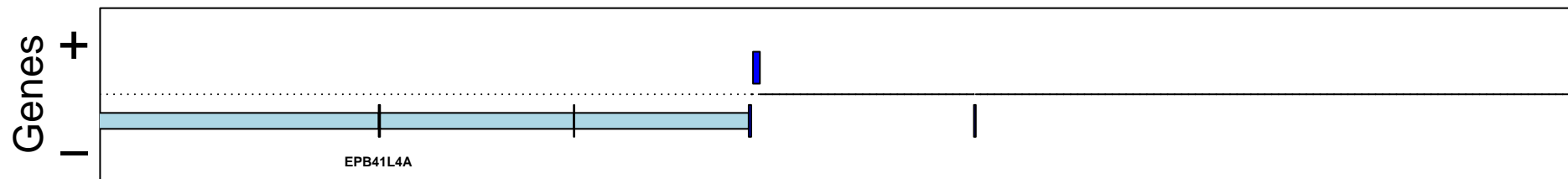
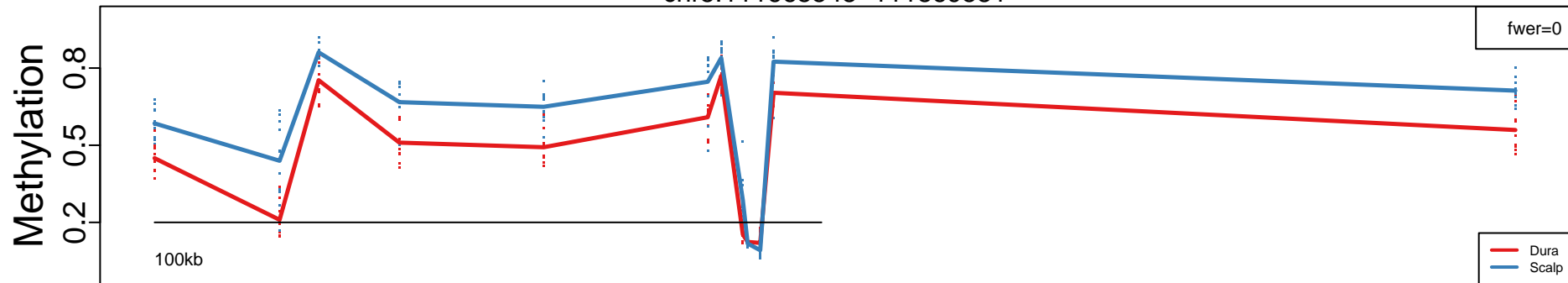
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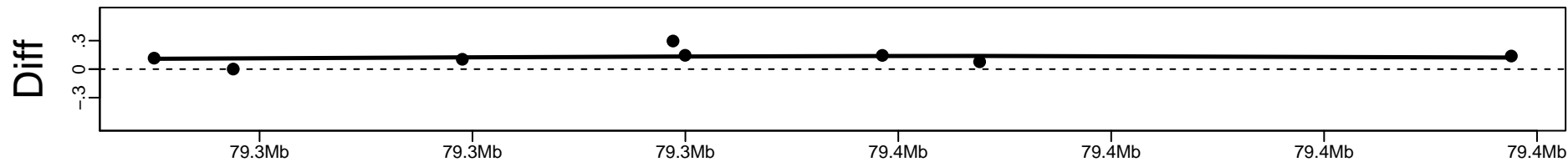
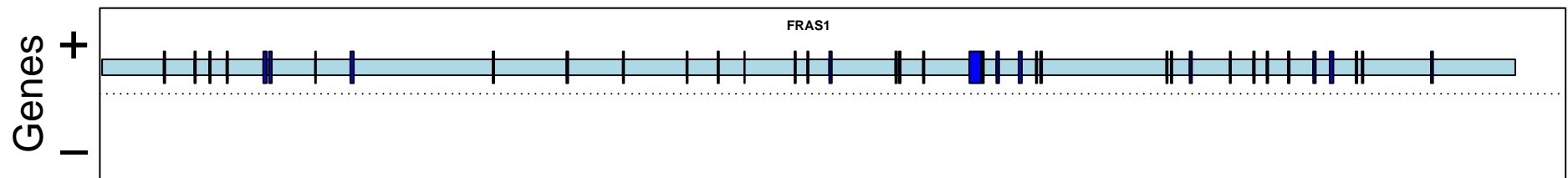
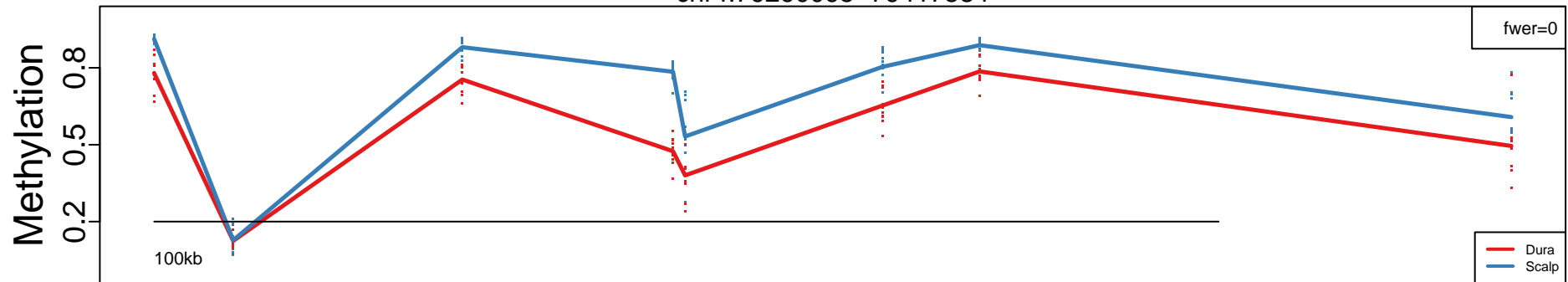
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chr4:79290095-79417584

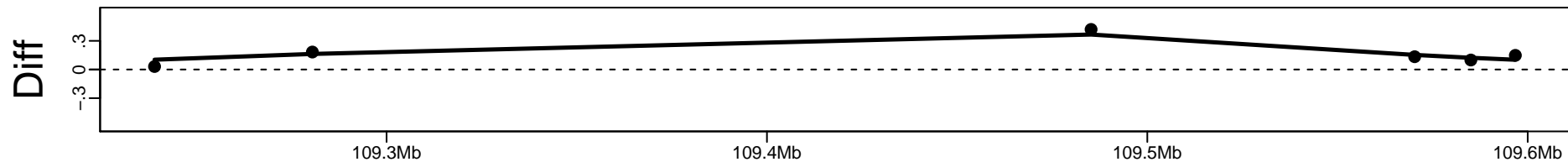
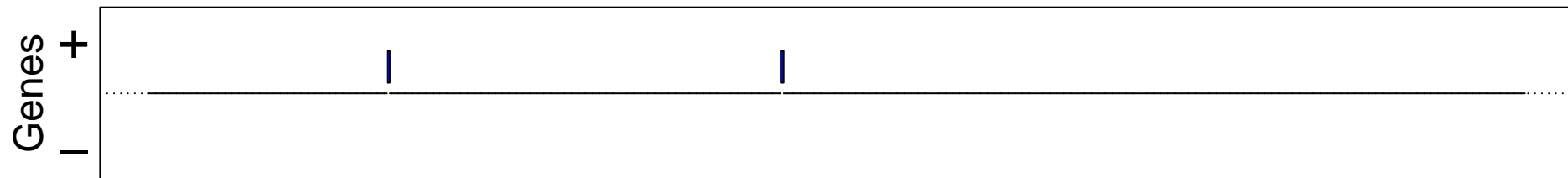
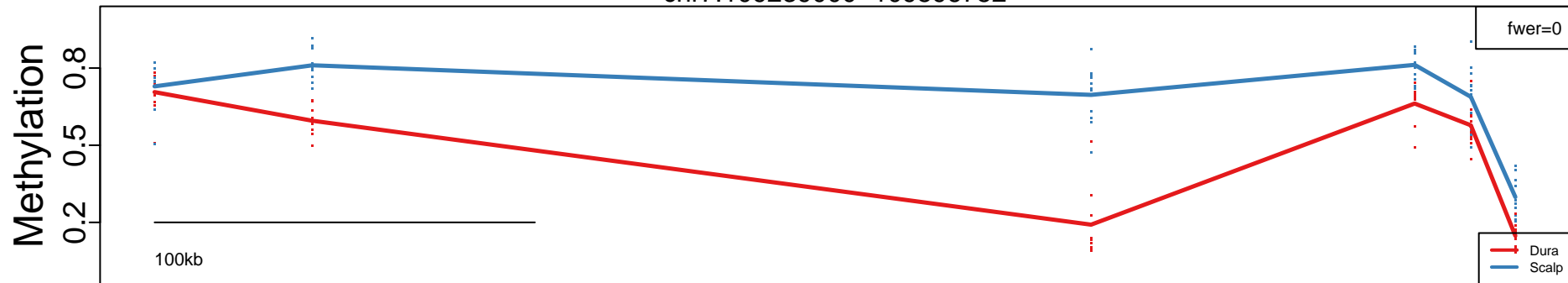


Cell Location

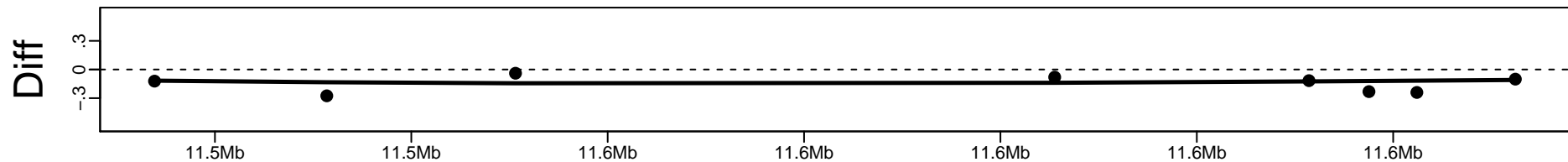
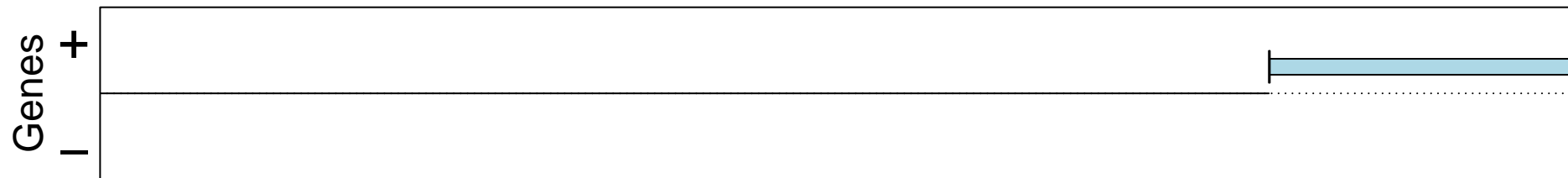
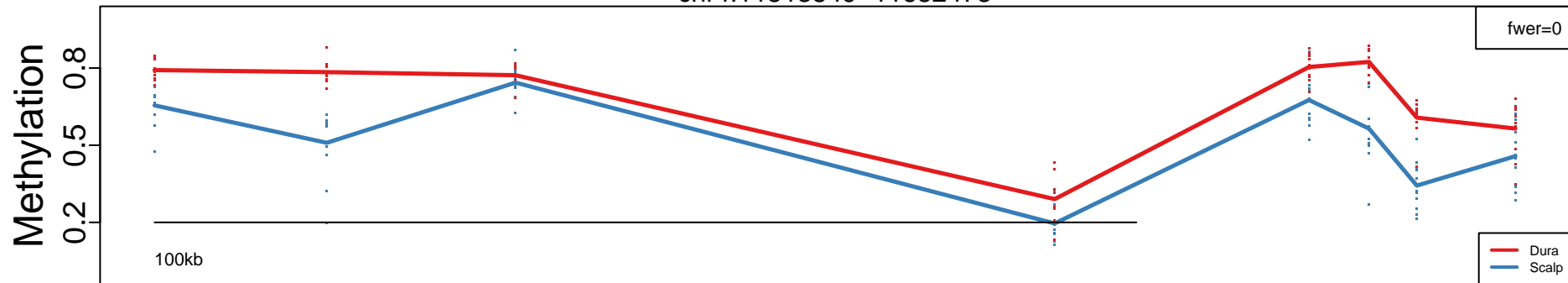
Hansen et al.



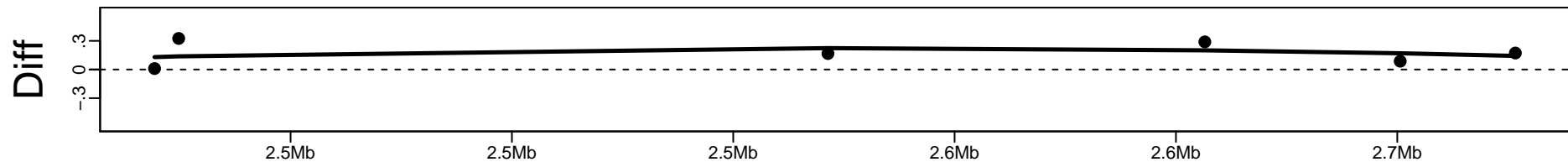
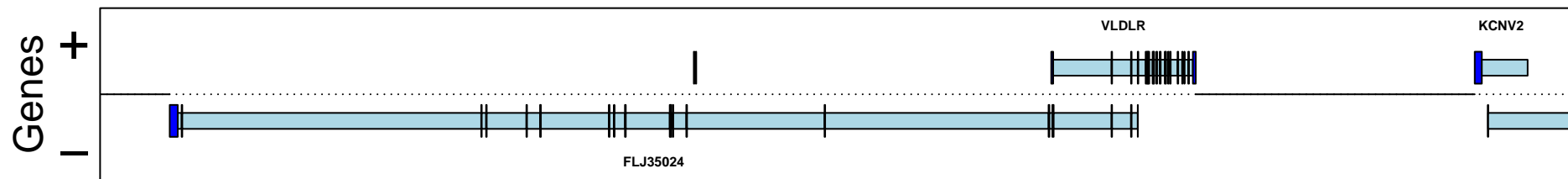
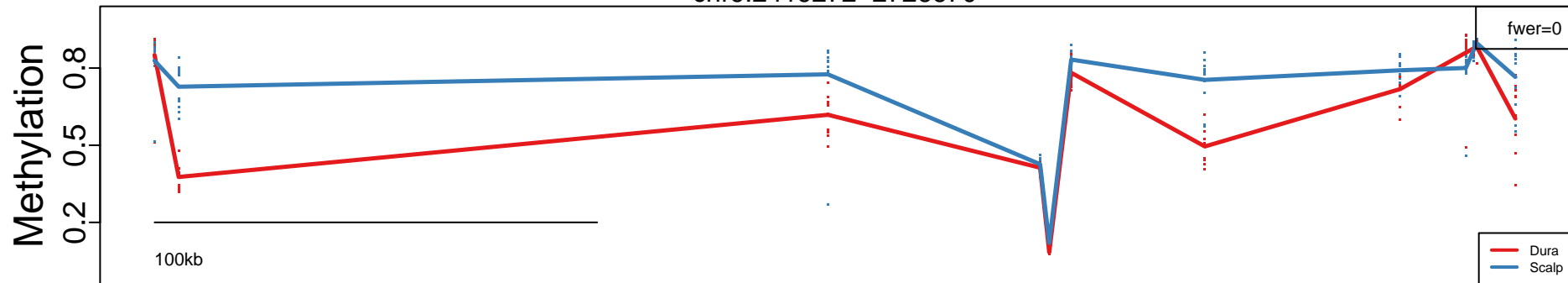
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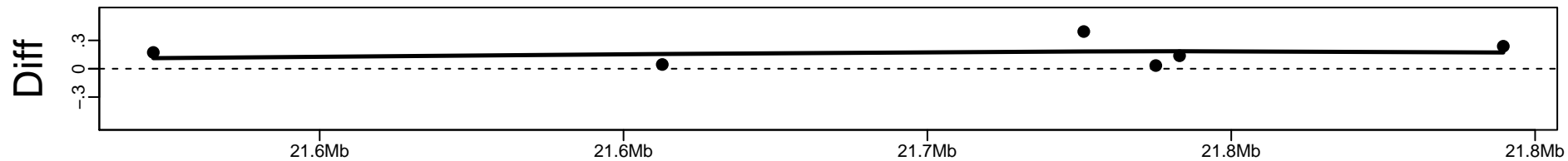
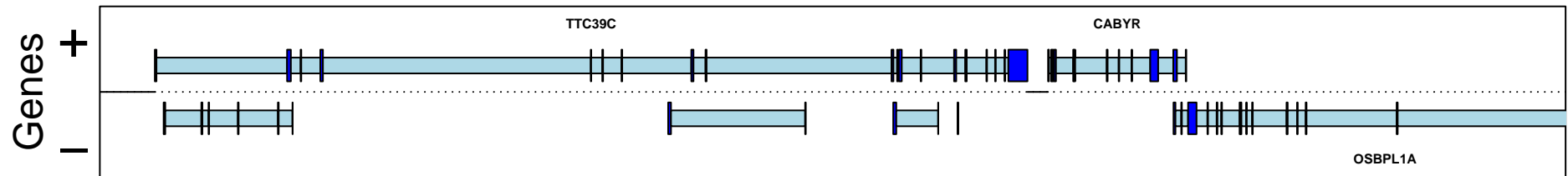
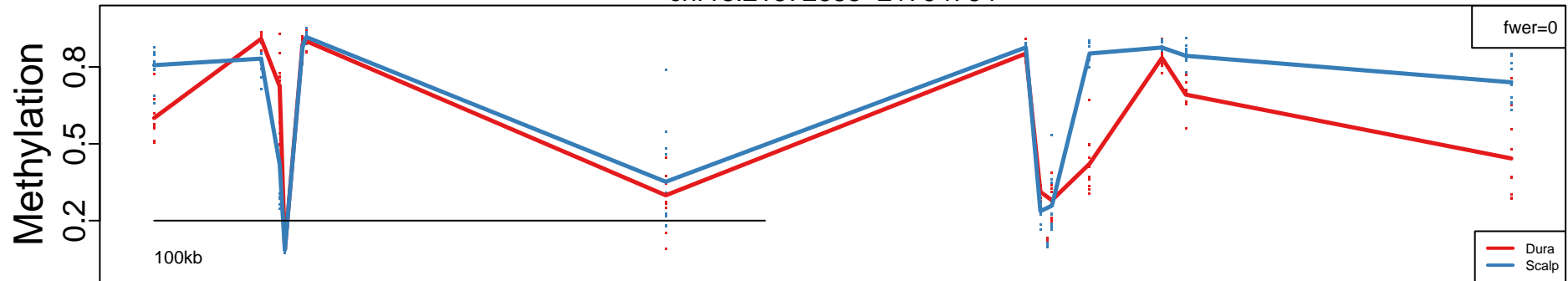
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chr9:2419272-2726670



chr18:21572685-21794764

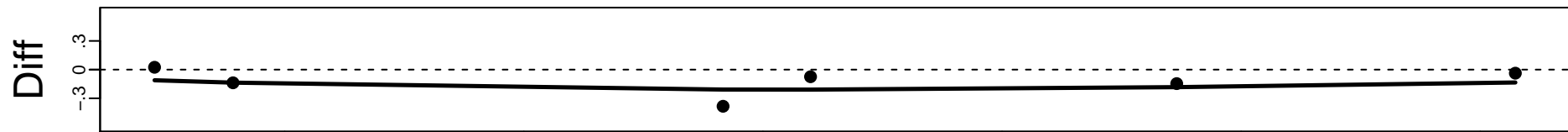
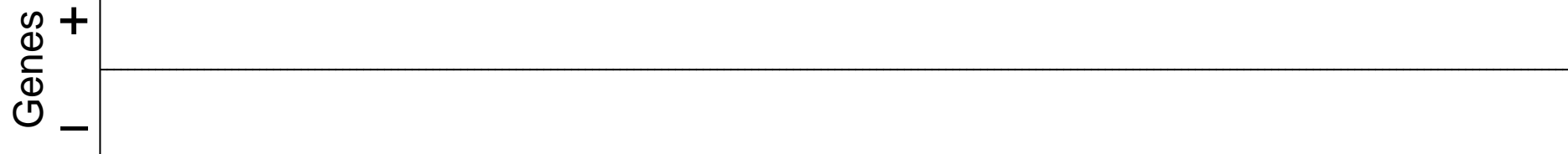
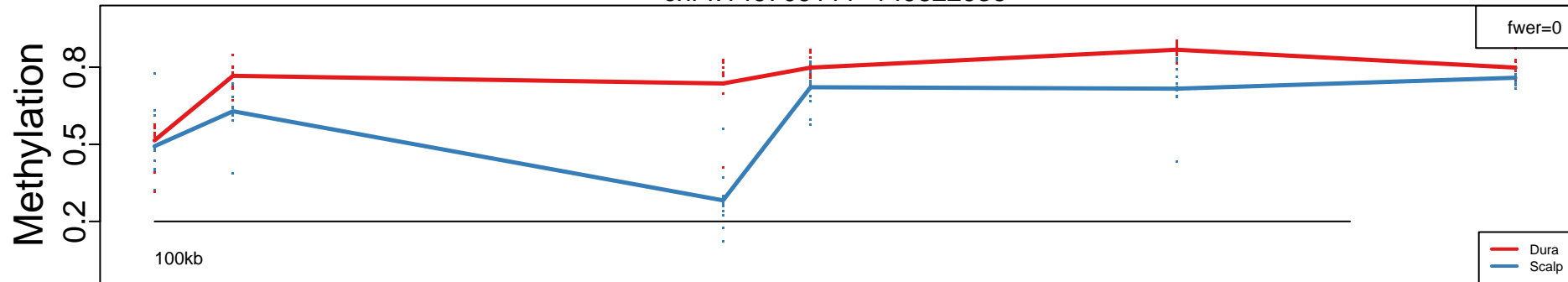


Cell Location

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chr4:149709111-149822936



Cell Location

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149.7Mb

149.7Mb

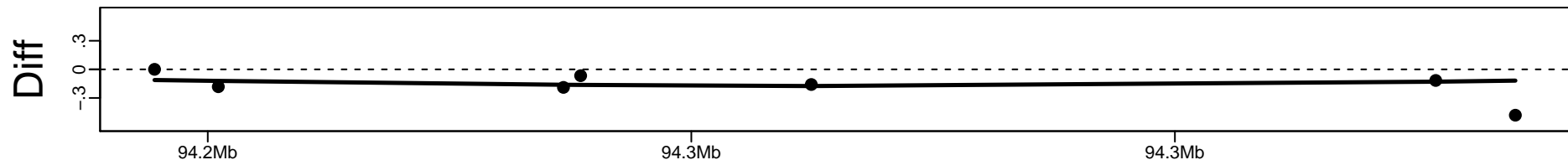
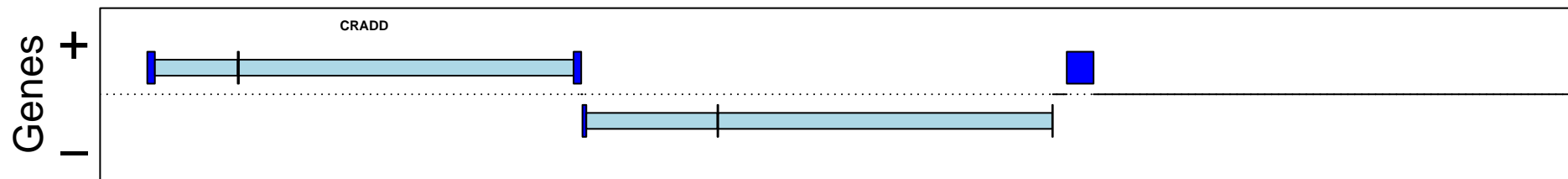
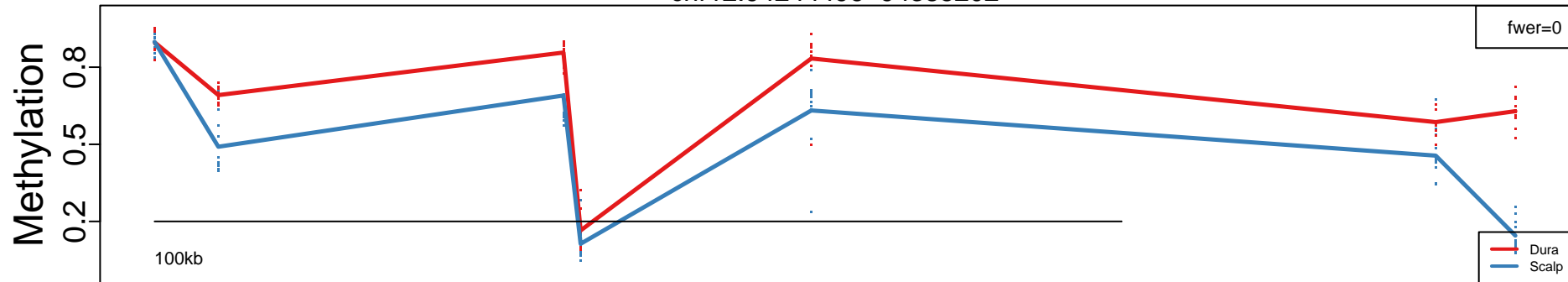
149.8Mb

149.8Mb

149.8Mb

149.8Mb

chr12:94244496-94385202



Cell Location

Hansen et al.



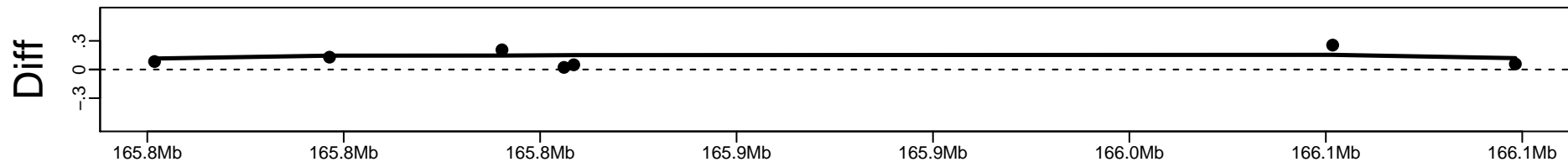
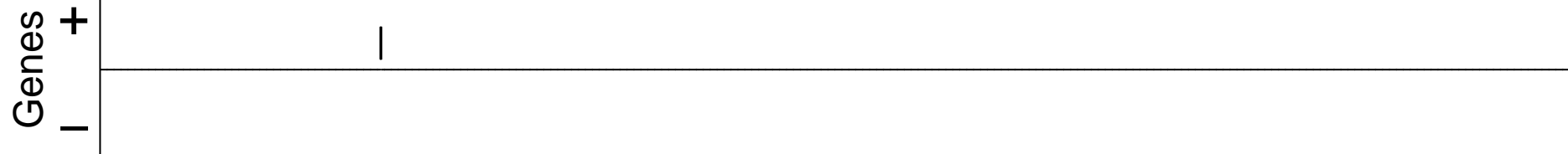
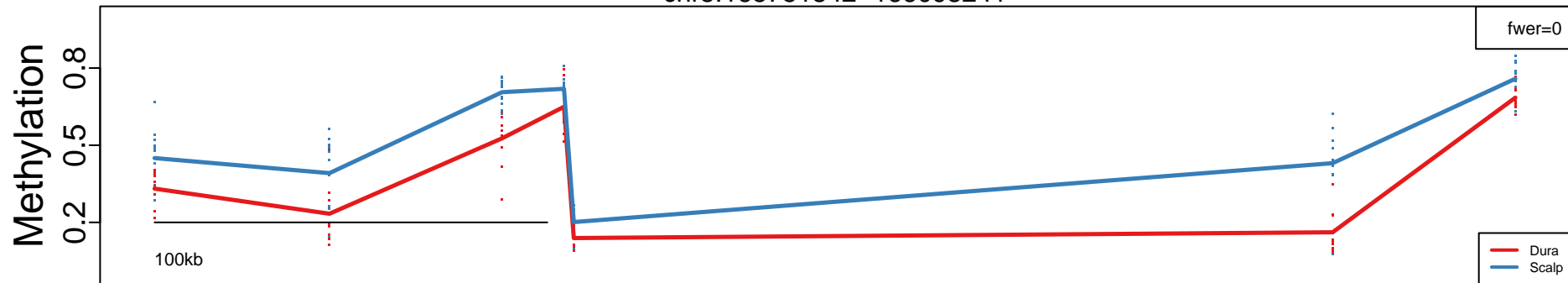
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94.3Mb

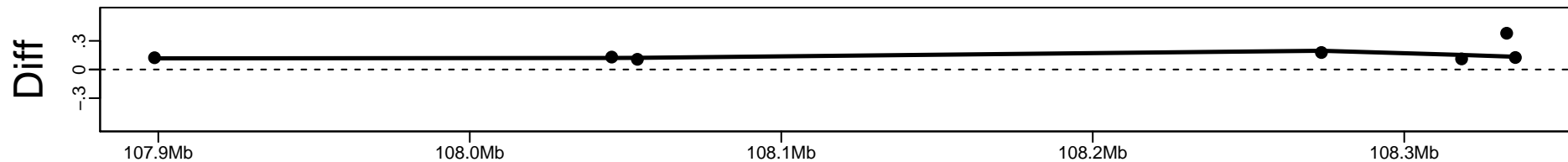
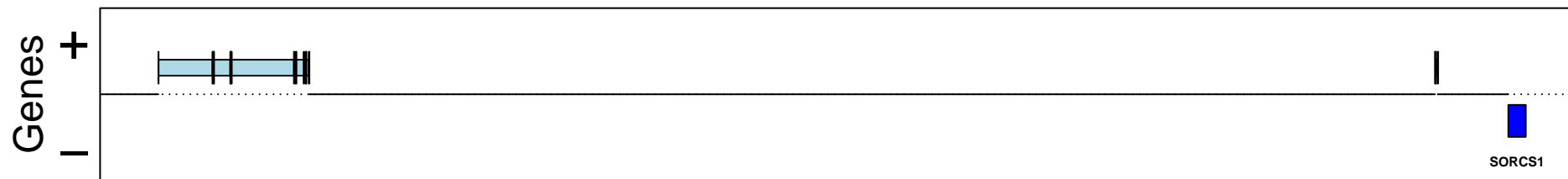
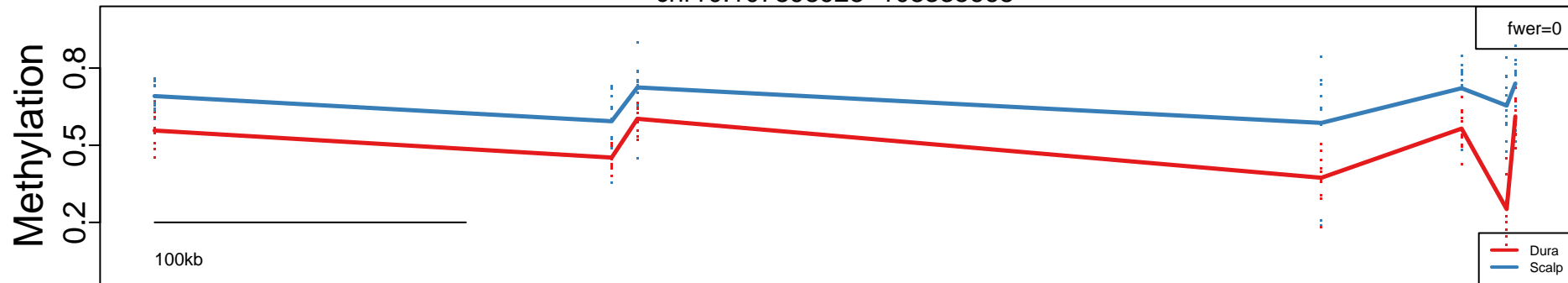
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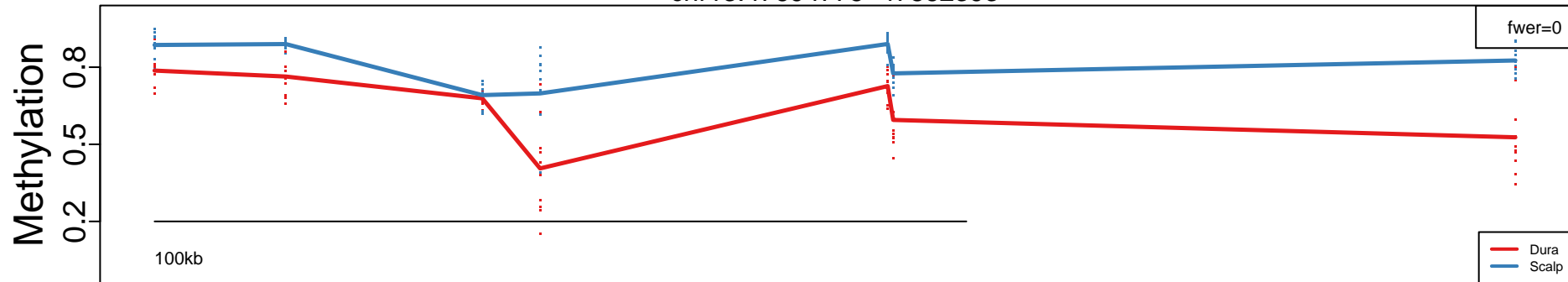
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chr10:107898928-108335668



chr13:47694775-47862393



Genes

+

-

Diff

3

-3

Cell Location

Hansen et al.



47.7Mb

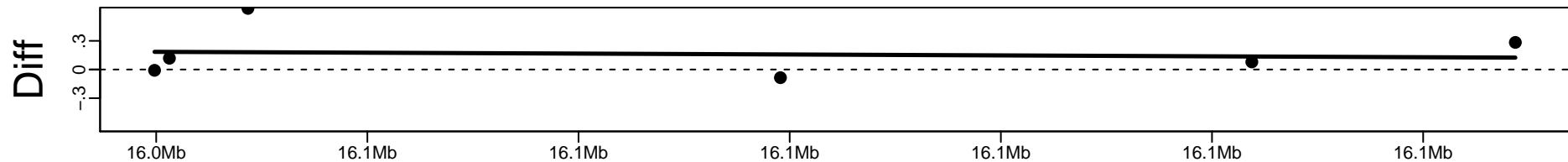
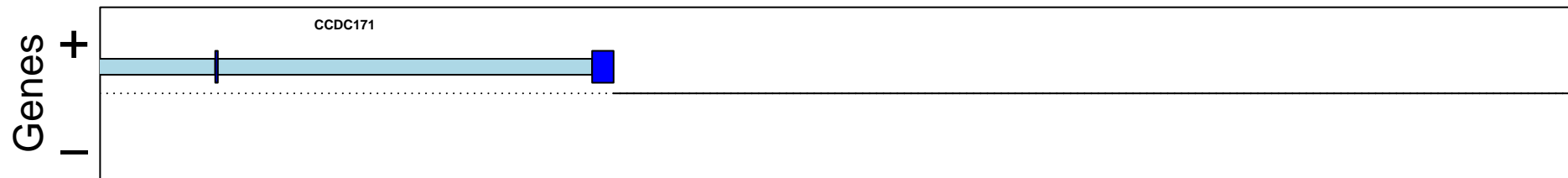
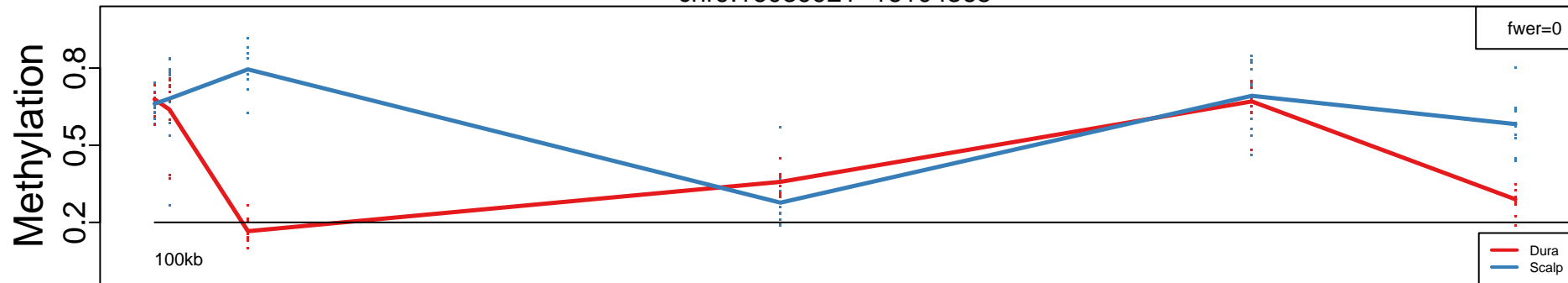
47.8Mb

47.8Mb

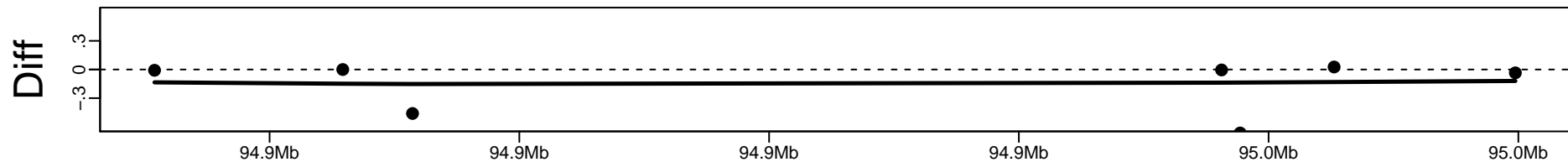
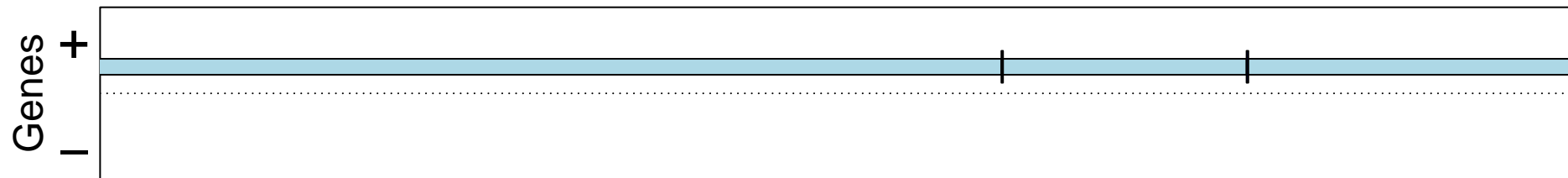
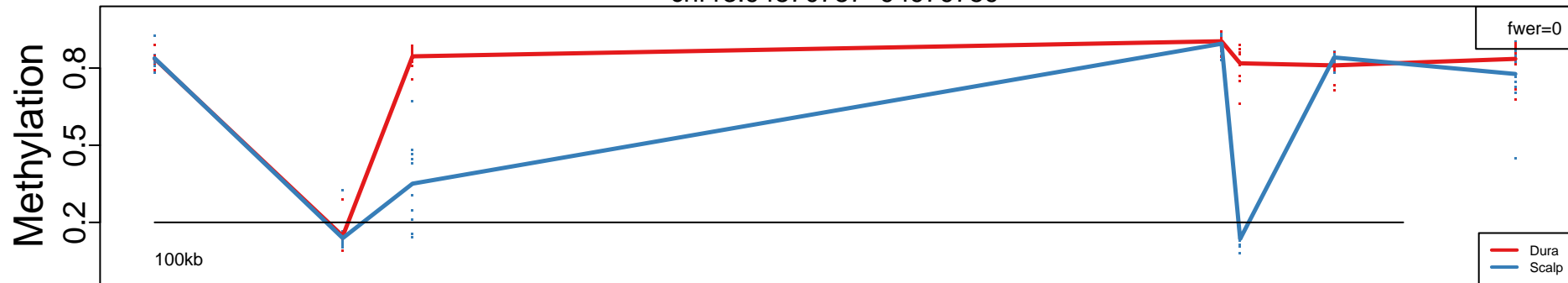
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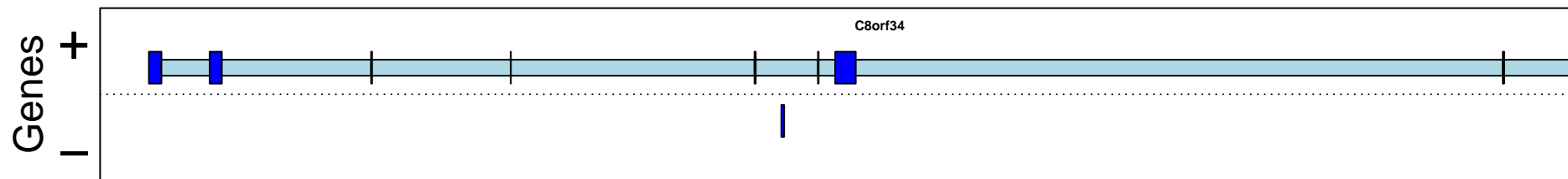
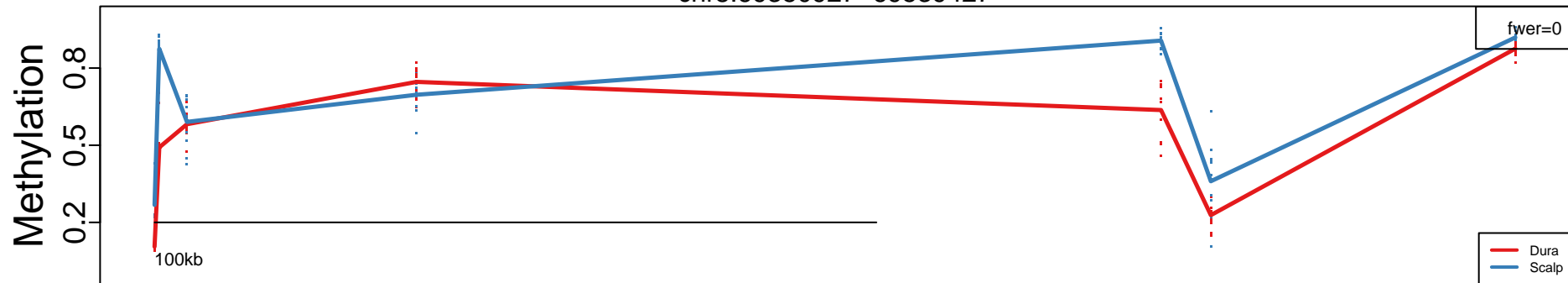
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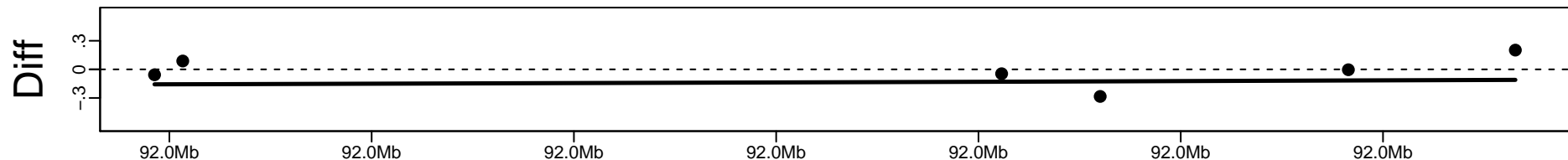
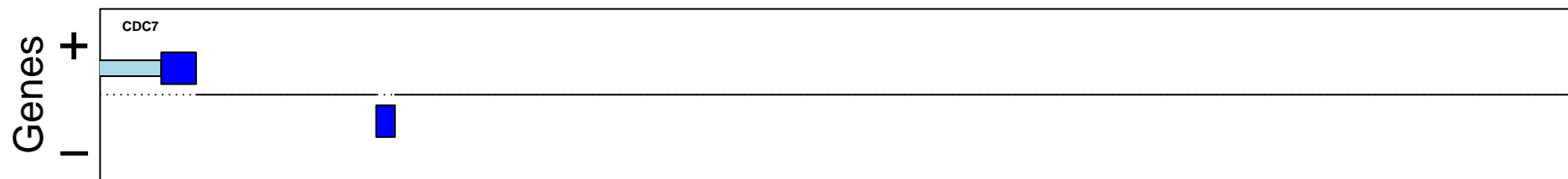
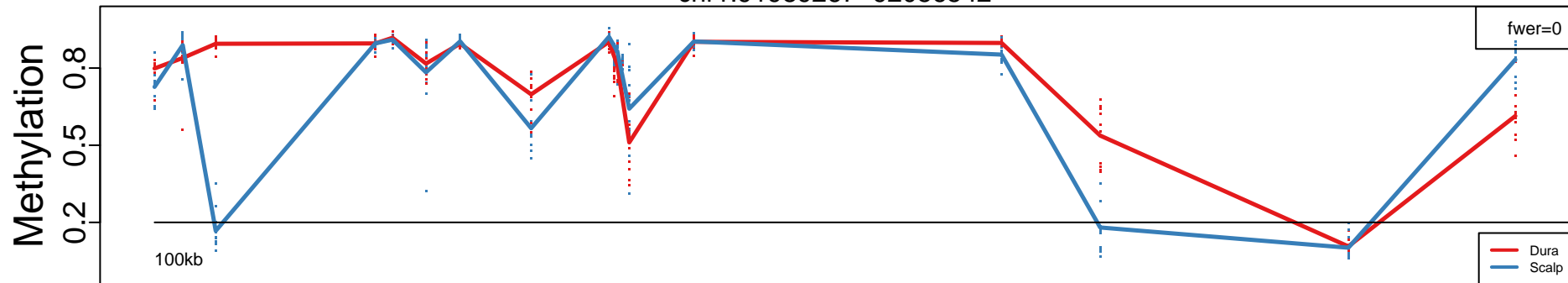
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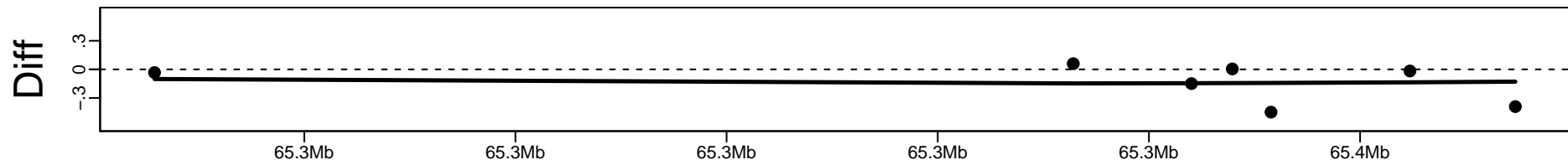
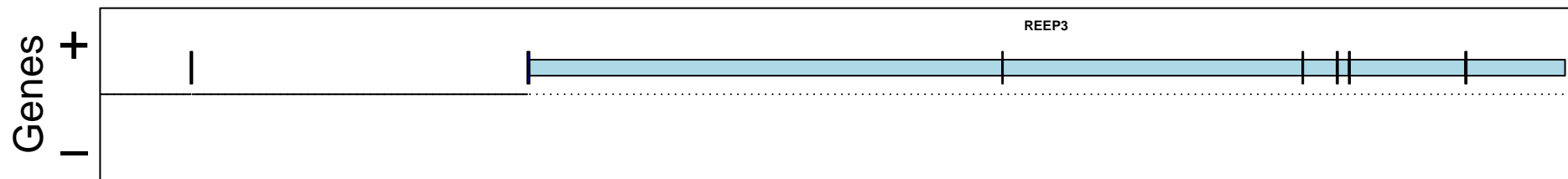
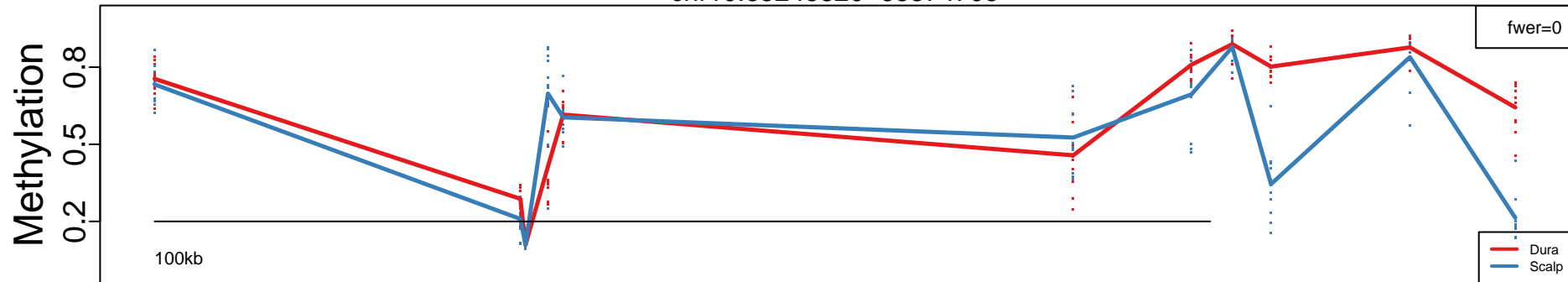
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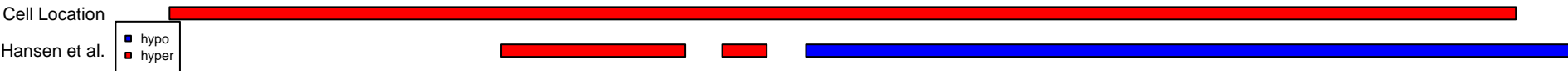
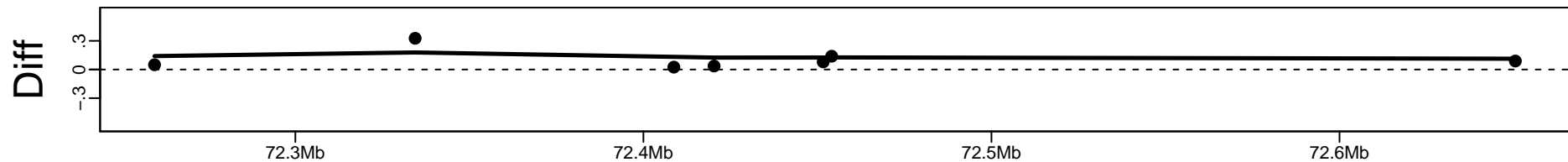
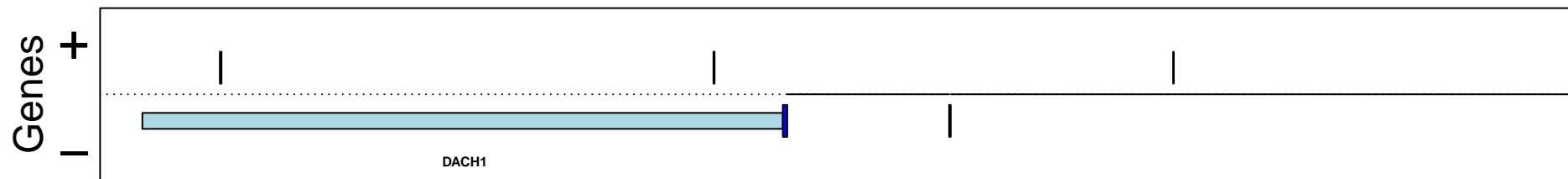
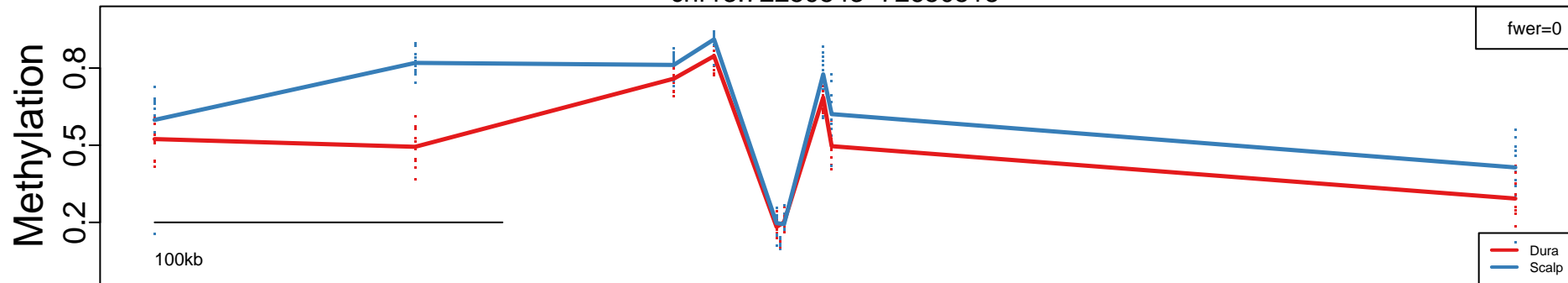


Cell Location

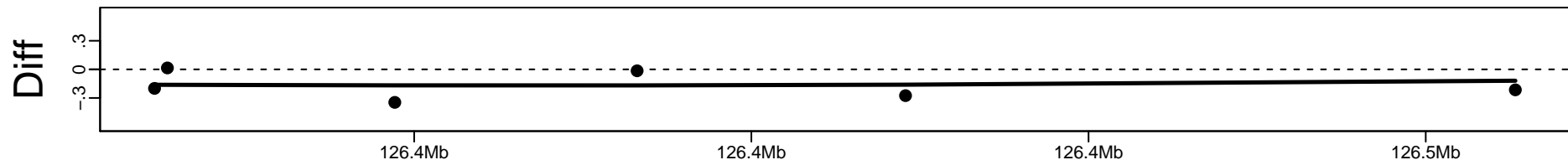
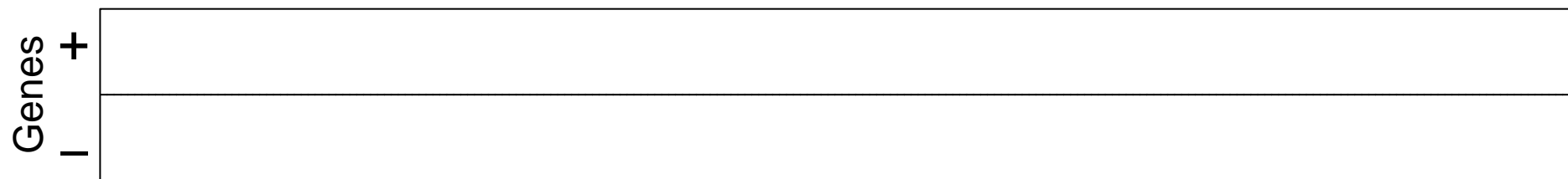
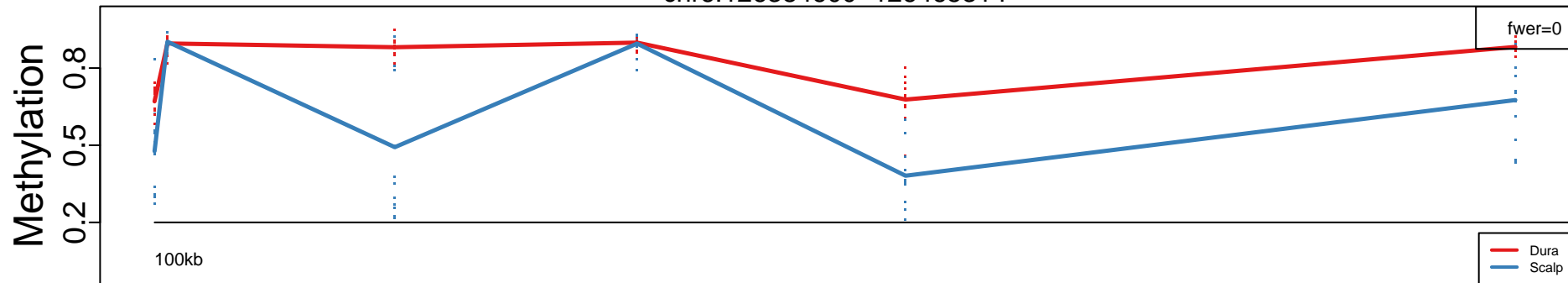
Hansen et al.



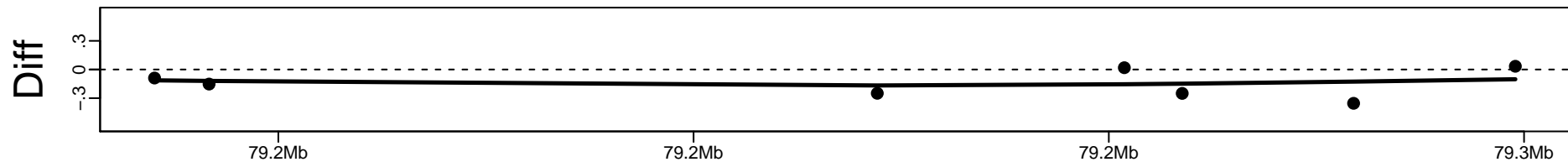
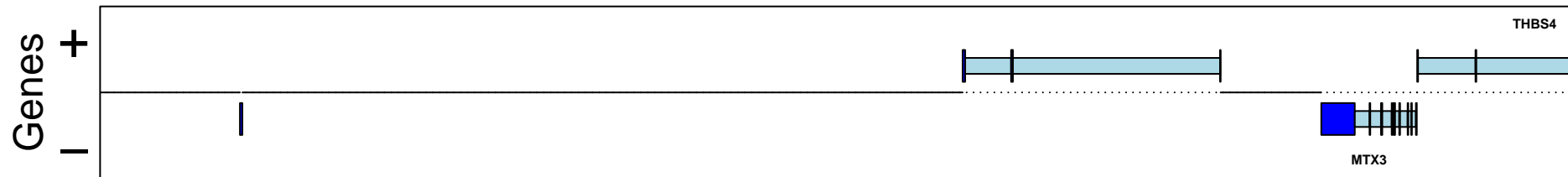
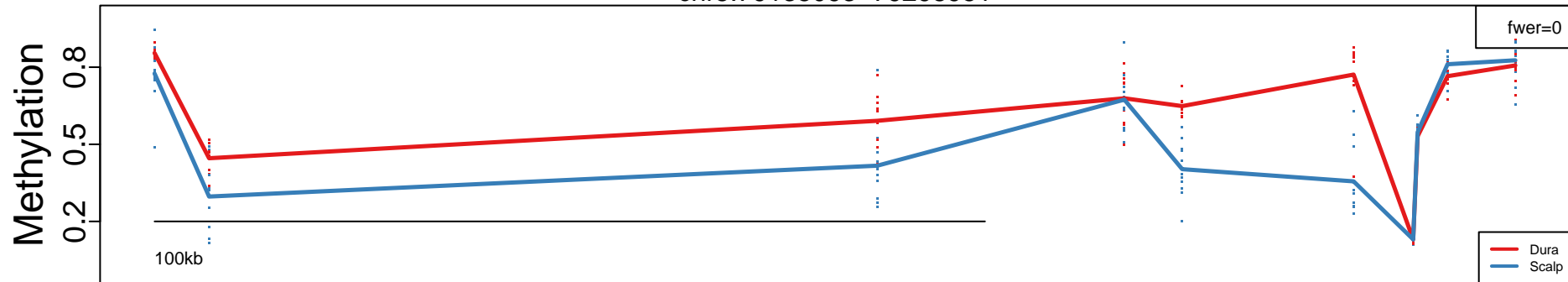
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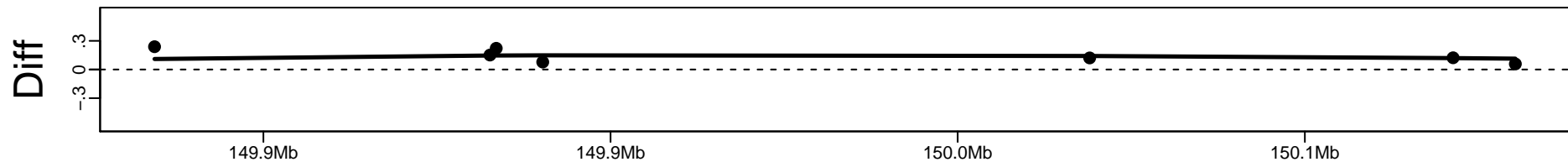
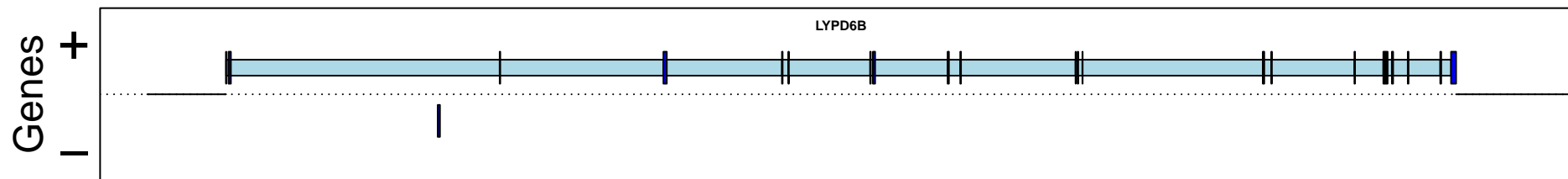
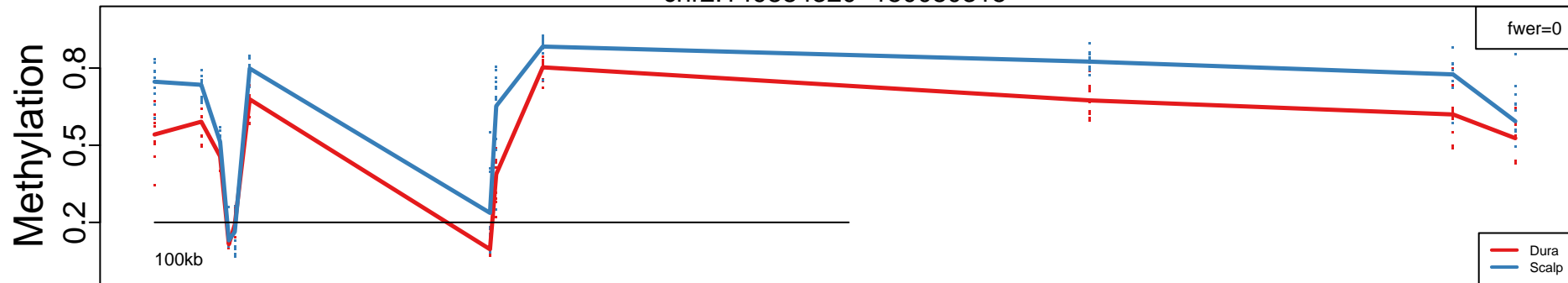
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chr5:79135093-79298951



chr2:149884320-150080315

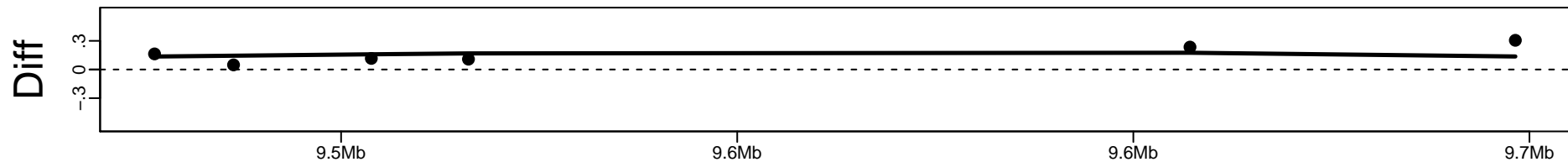
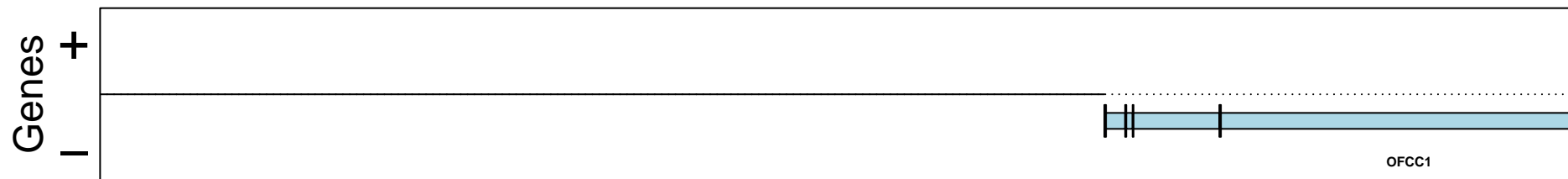
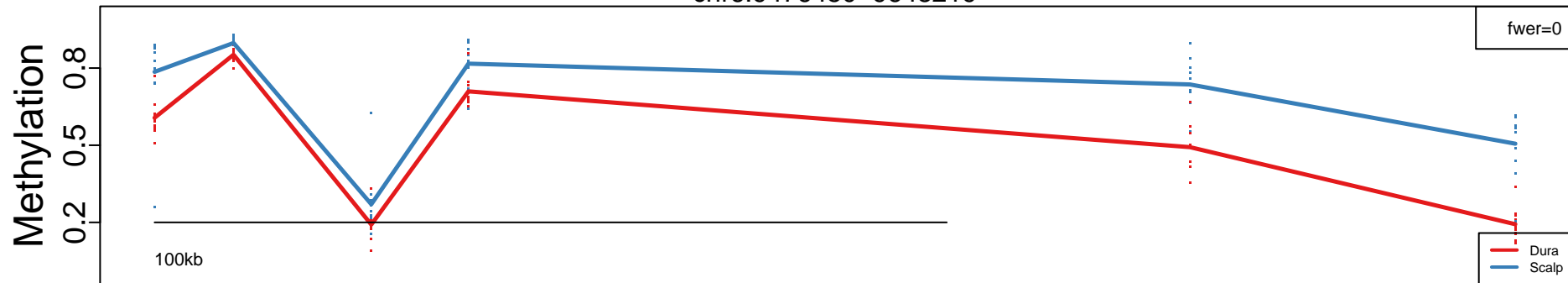


Cell Location

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chr6:9476450-9648219

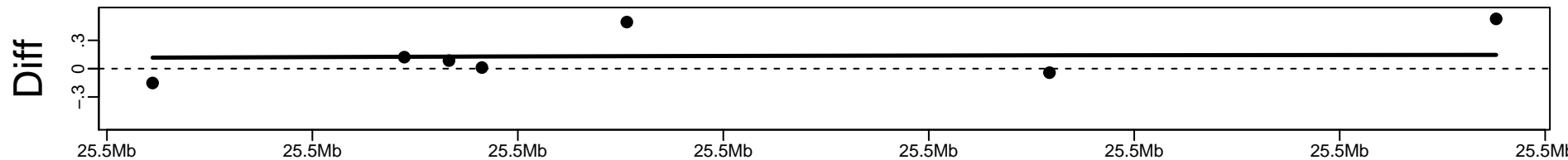
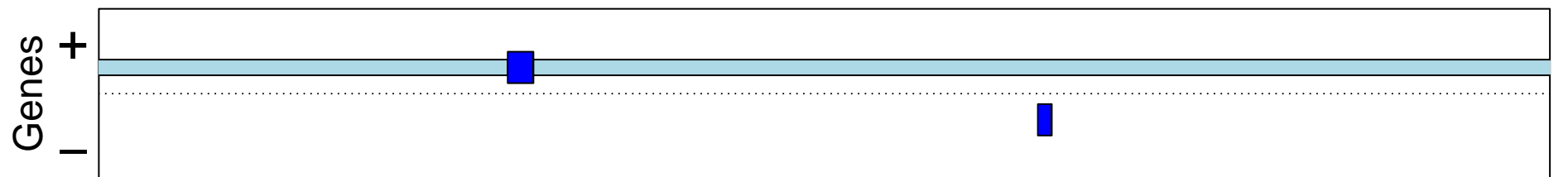
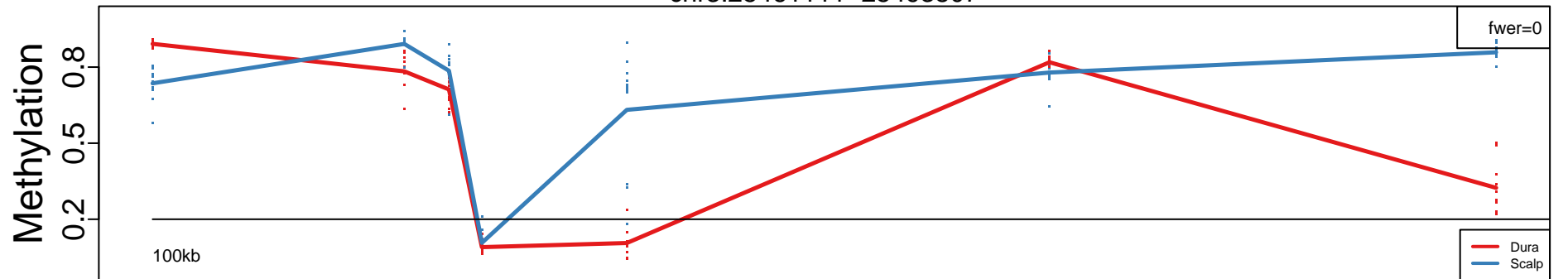


Cell Location

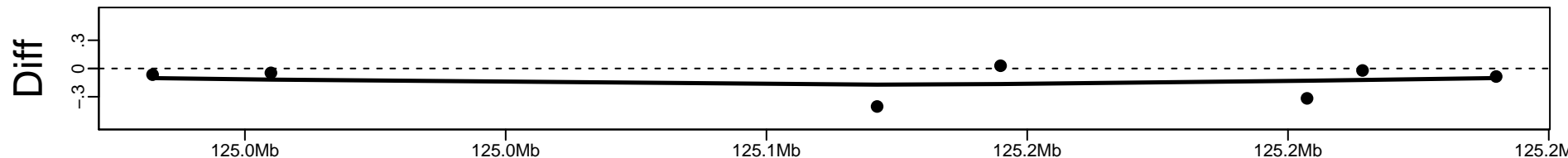
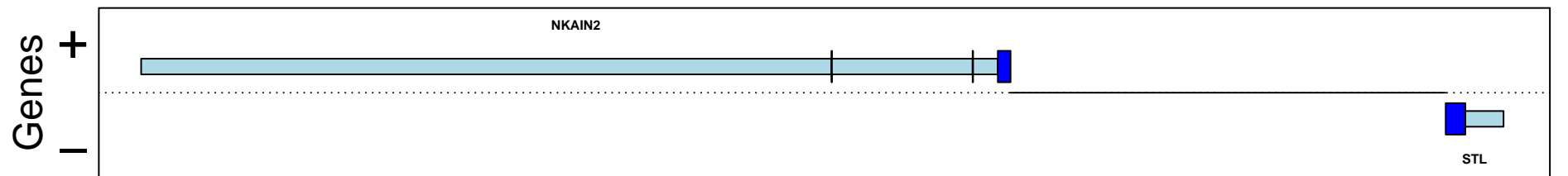
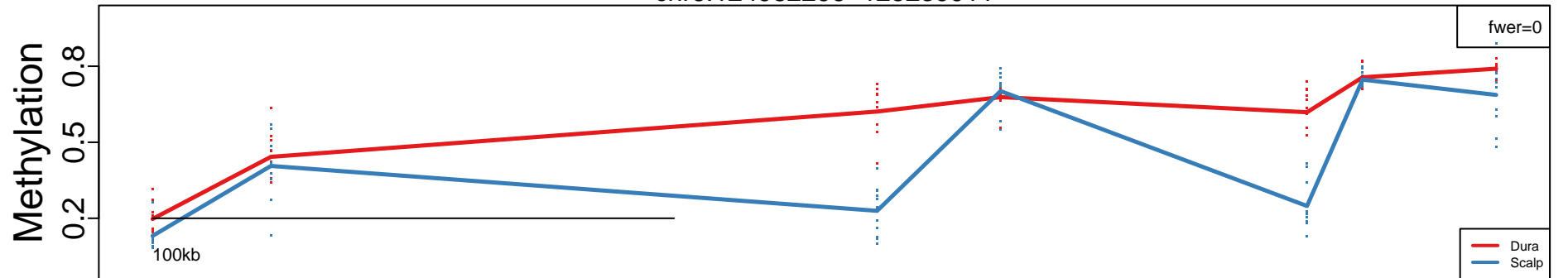
Hansen et al.



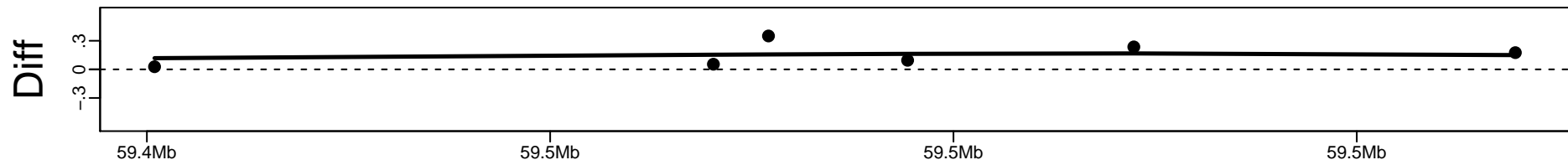
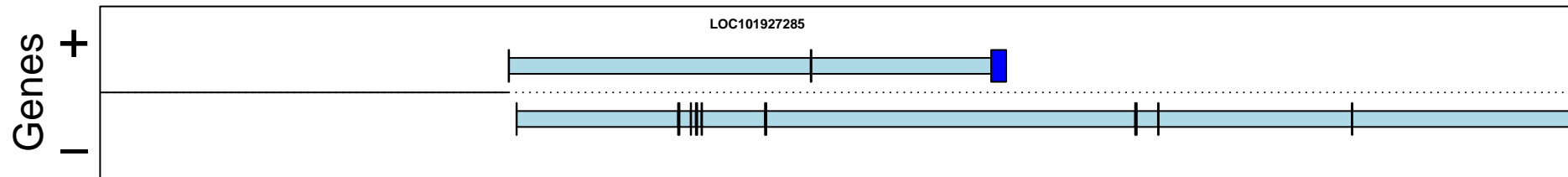
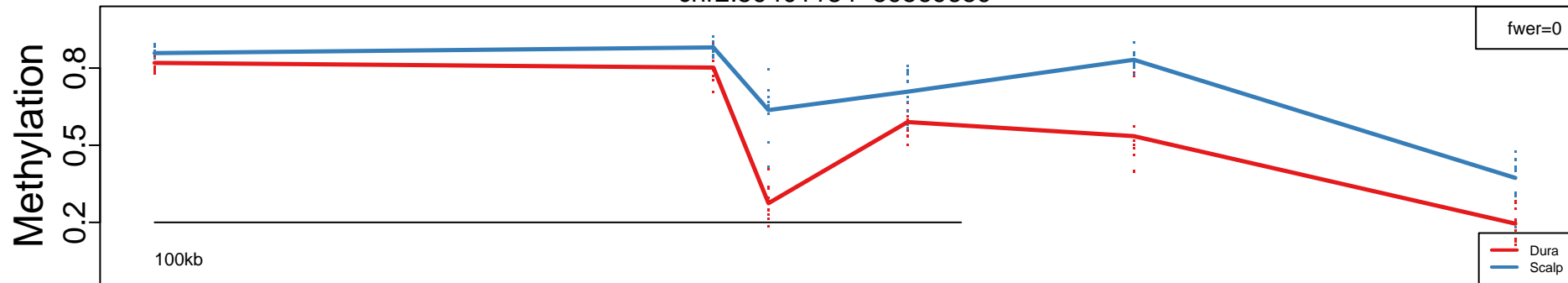
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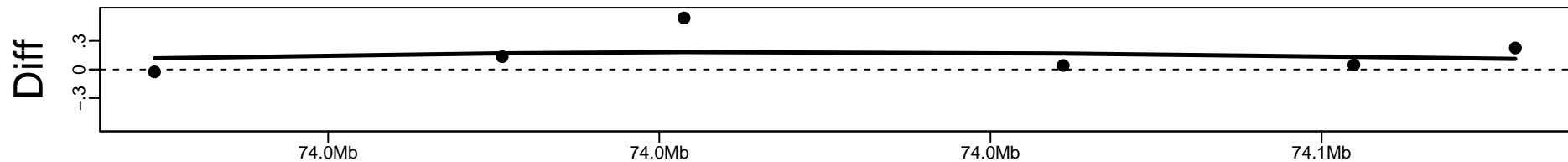
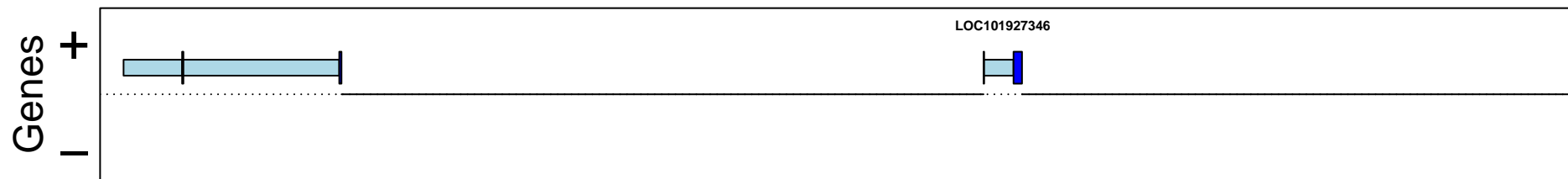
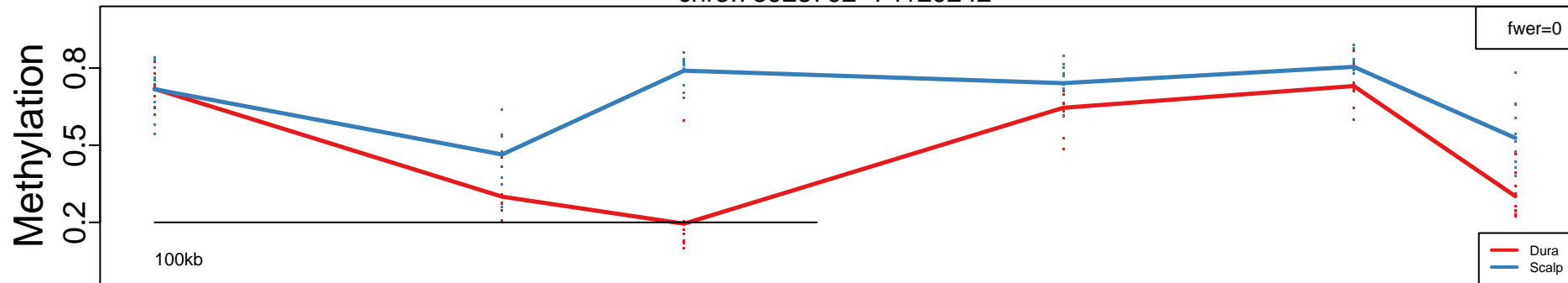


Cell Location

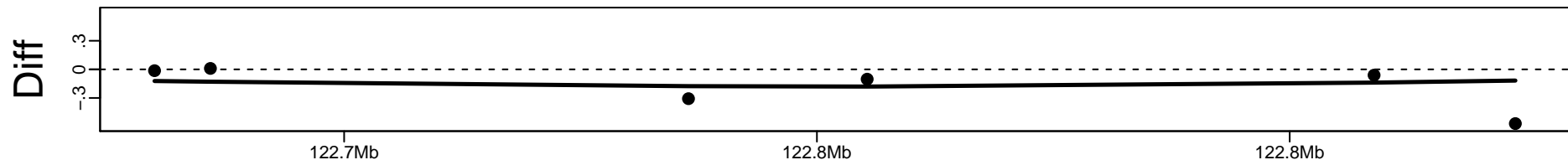
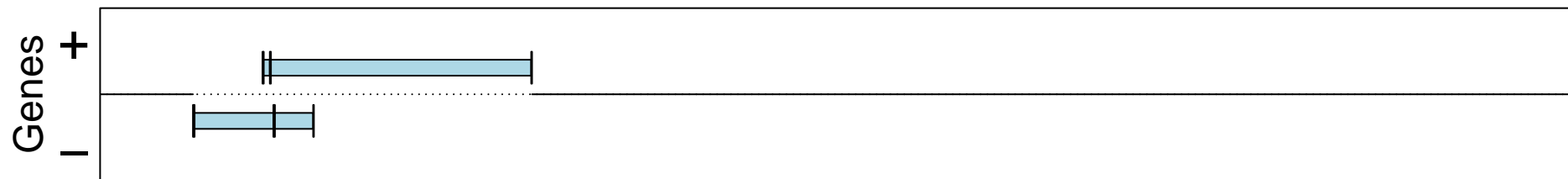
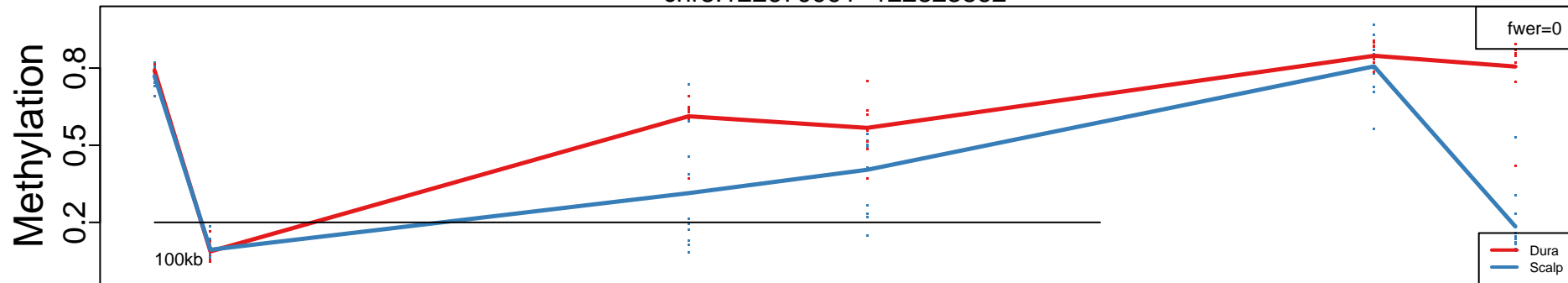
Hansen et al.



chr3:73923792-74129242



chr8:122679991-122823862

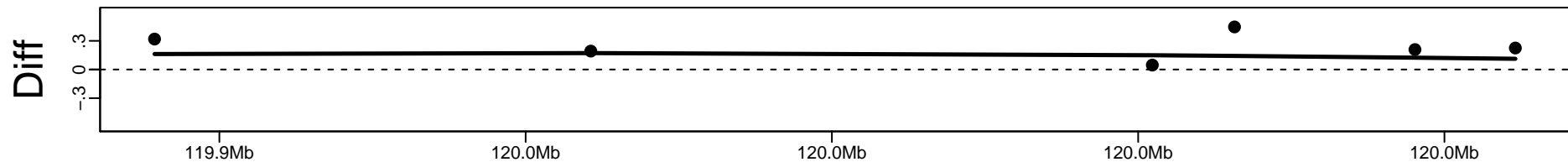
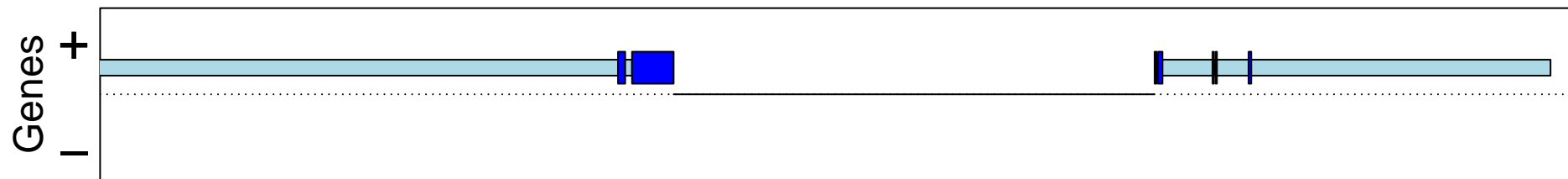
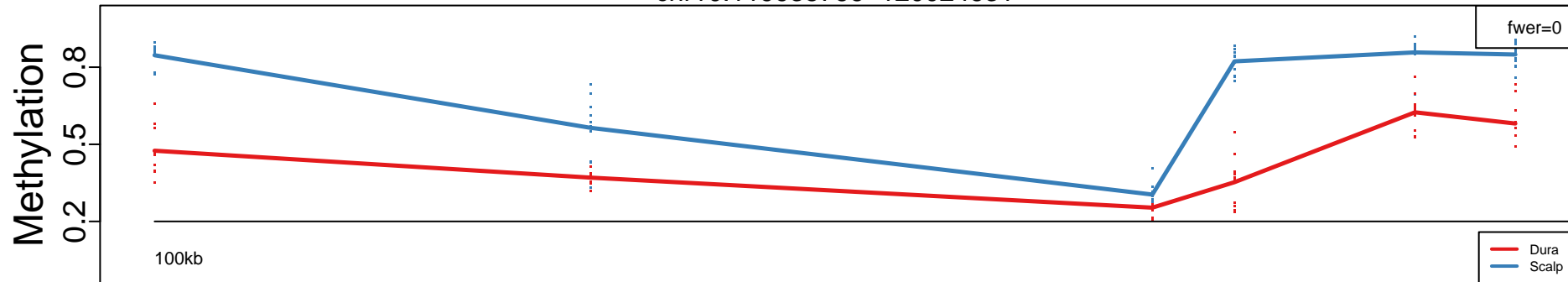


Cell Location

Hansen et al.



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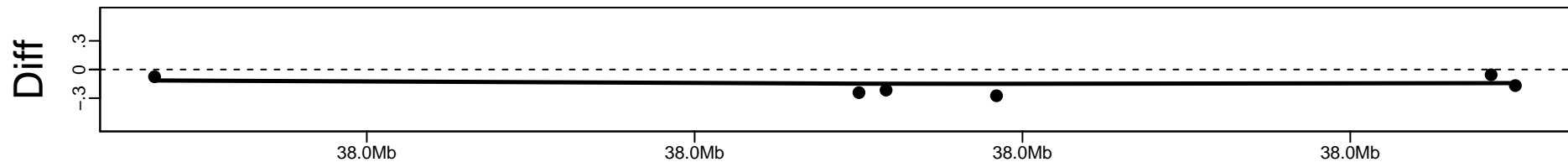
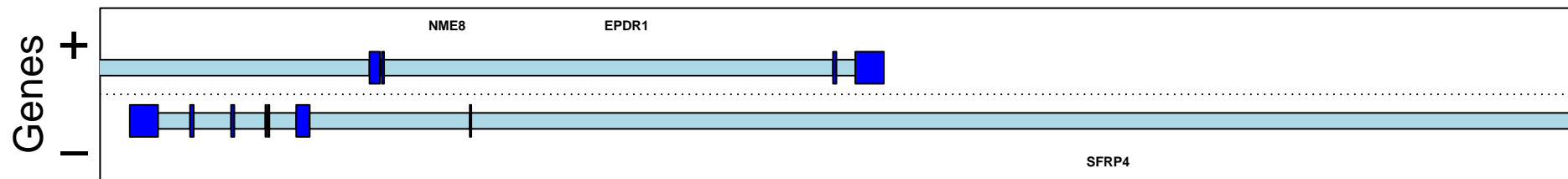
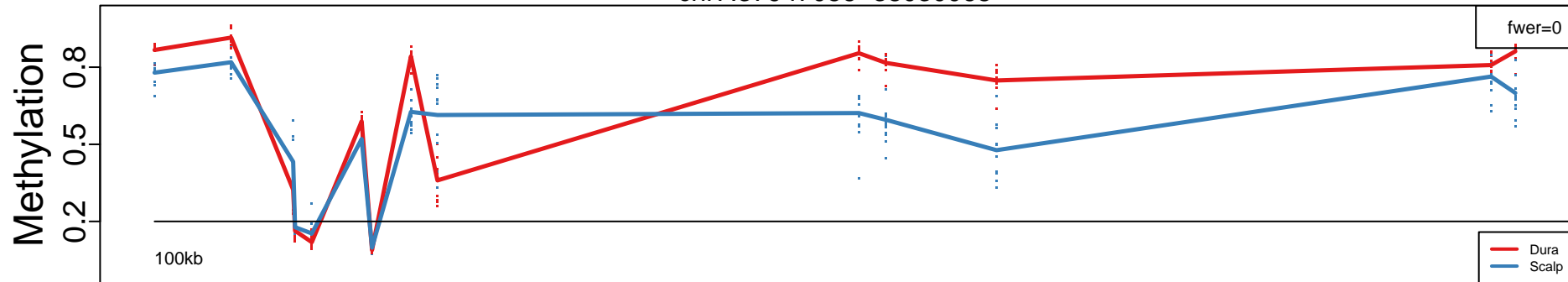


Cell Location

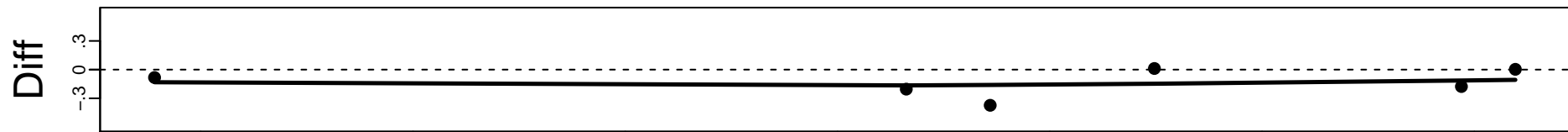
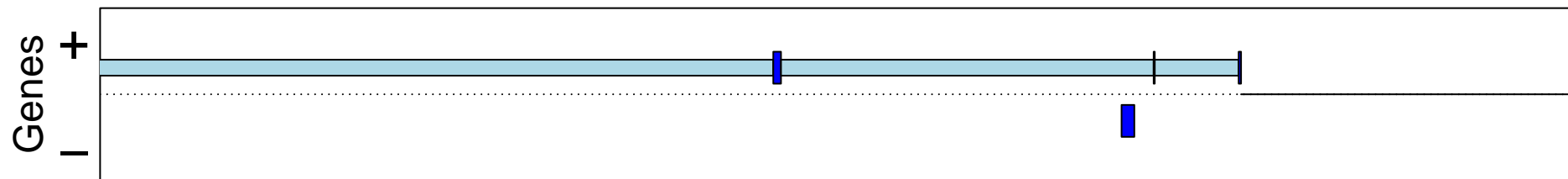
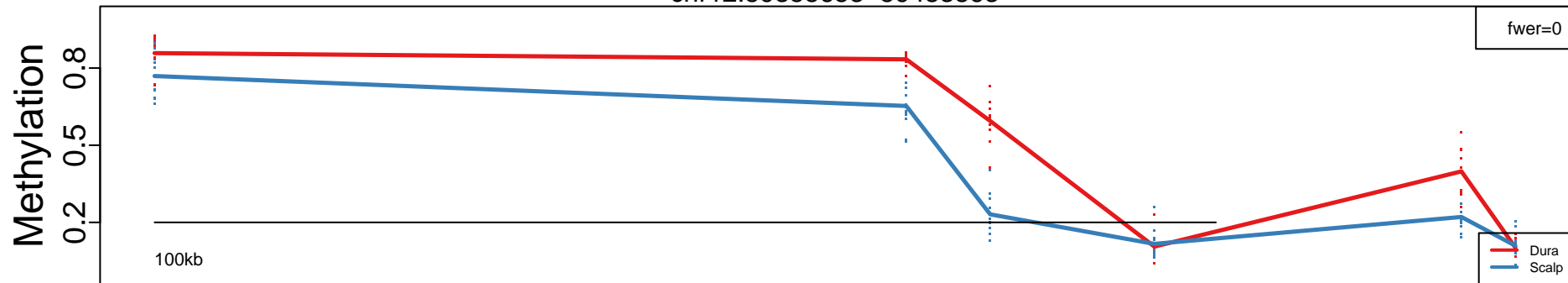
Hansen et al.



chr7:37947056-38030068



chr12:59355653-59483863



Cell Location

Hansen et al.



59.4Mb

59.4Mb

59.4Mb

59.4Mb

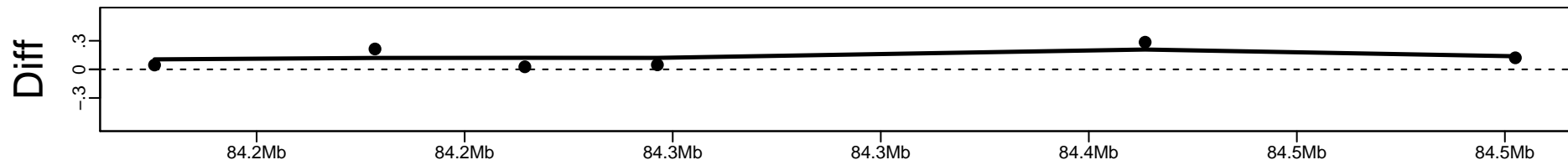
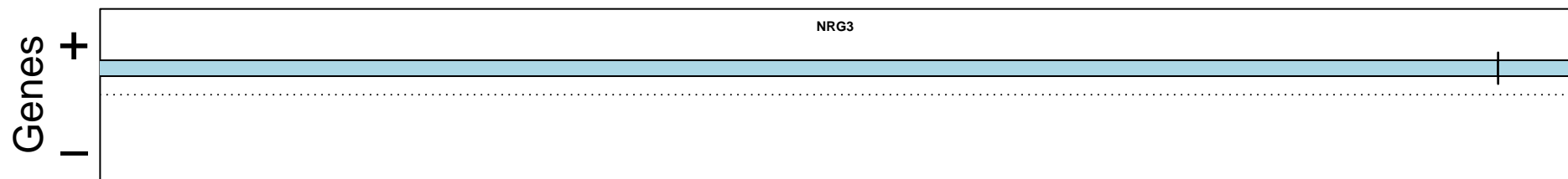
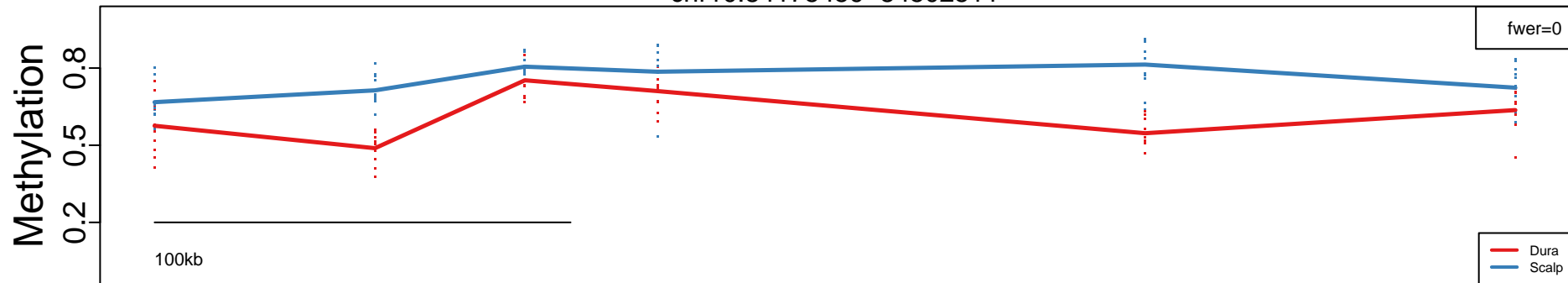
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59.5Mb

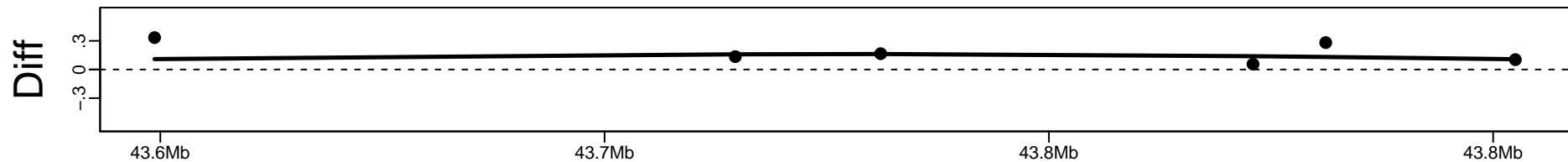
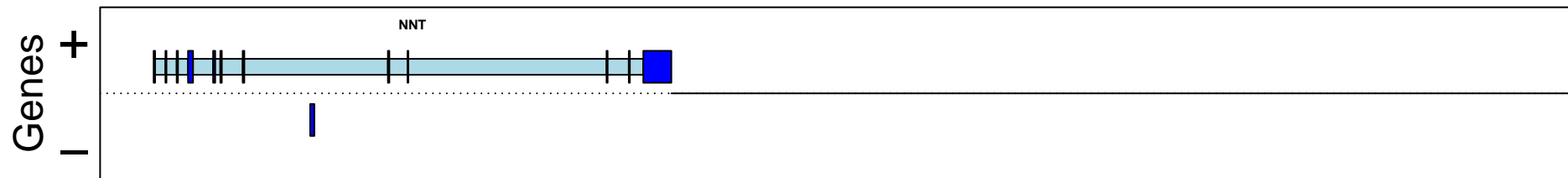
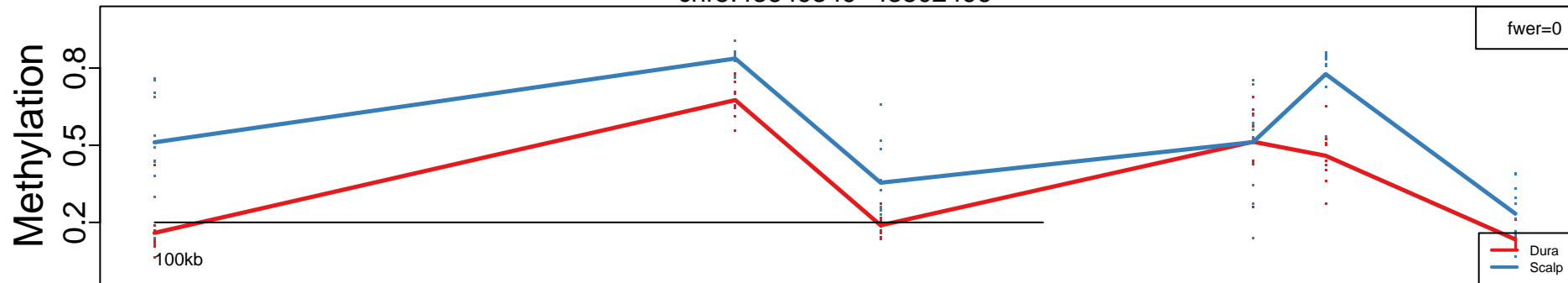
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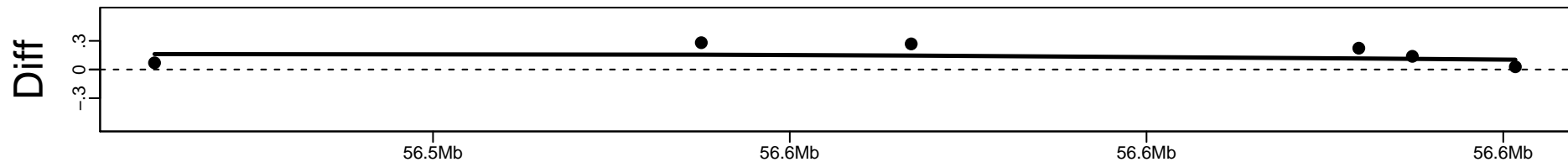
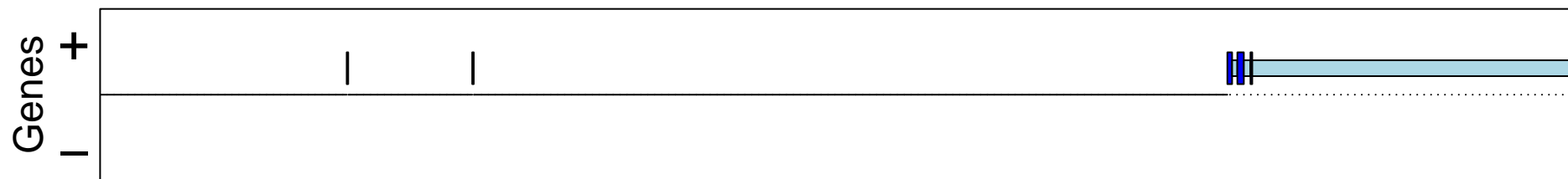
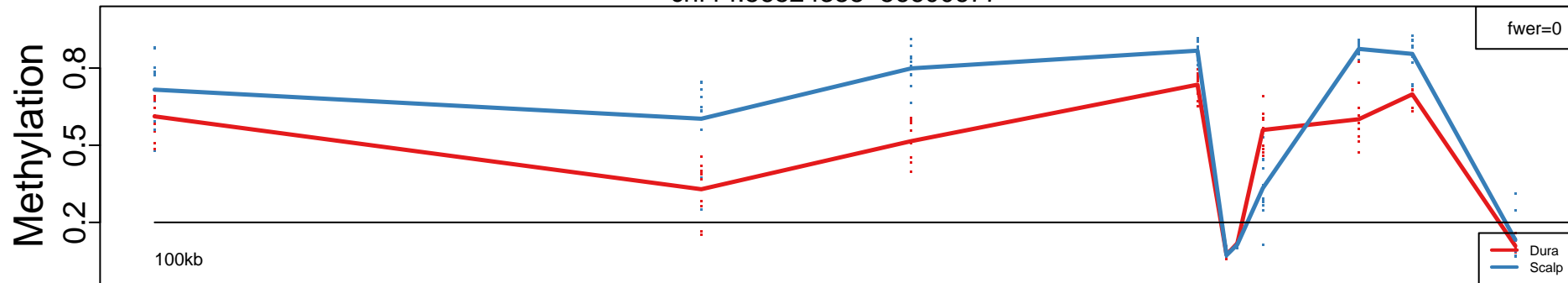
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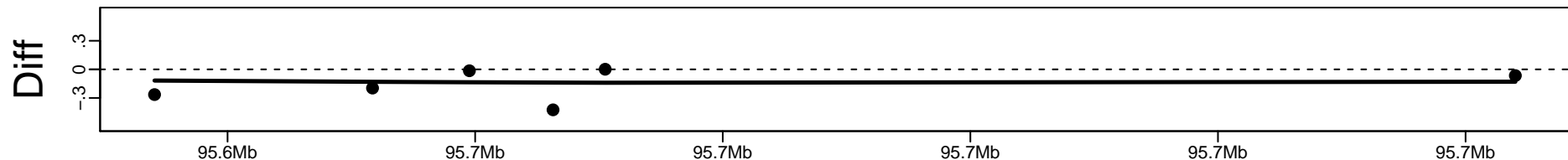
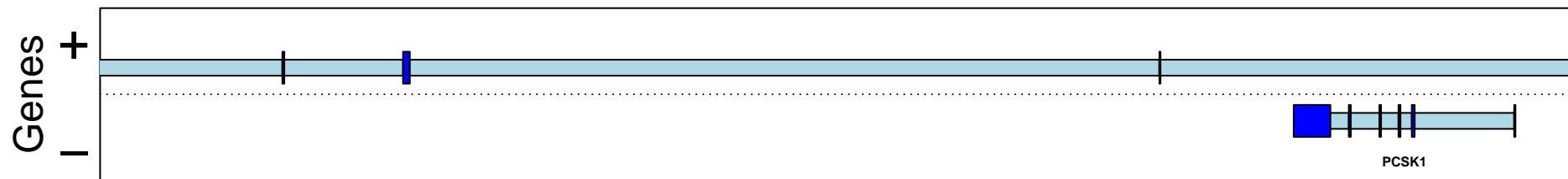
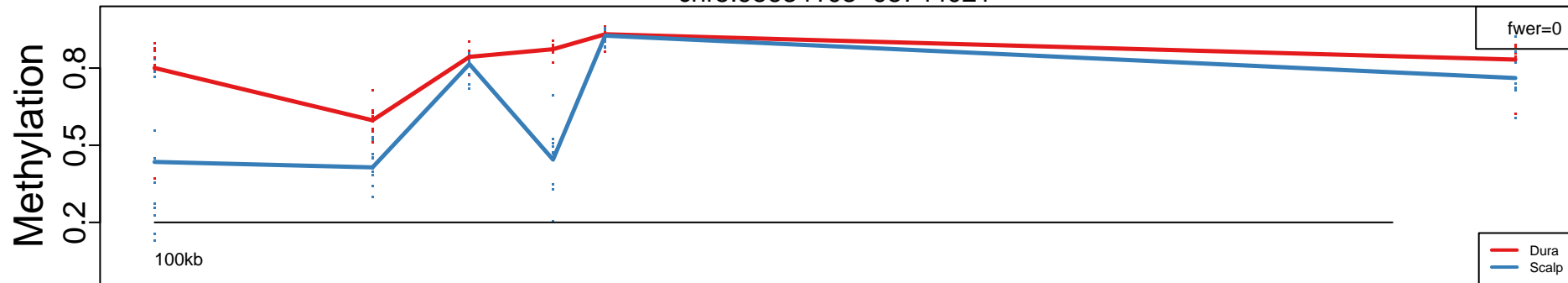
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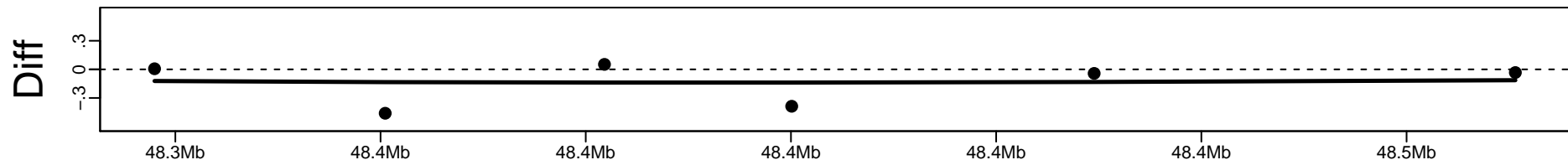
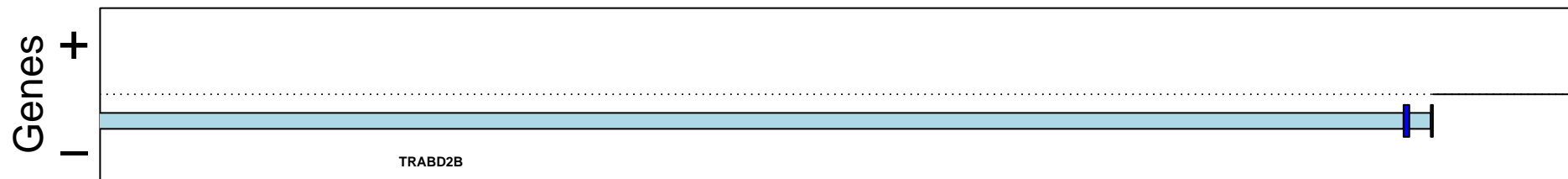
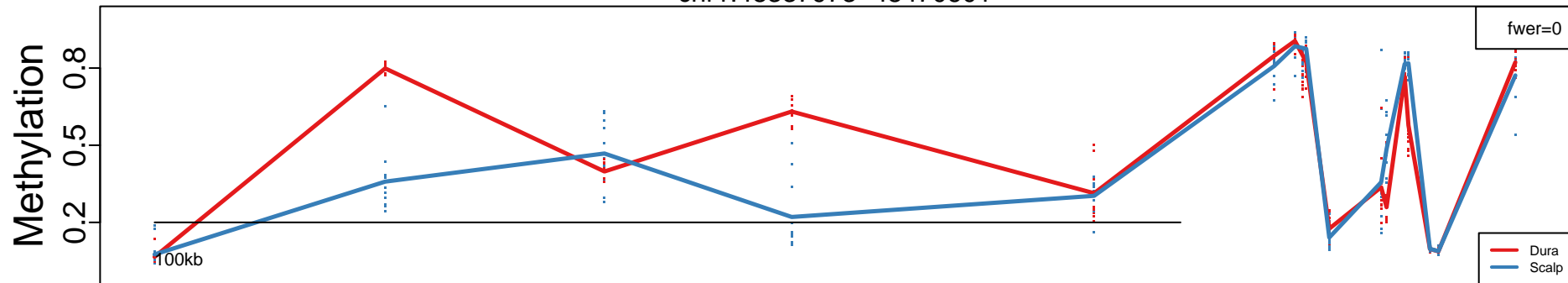


Cell Location

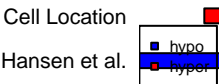
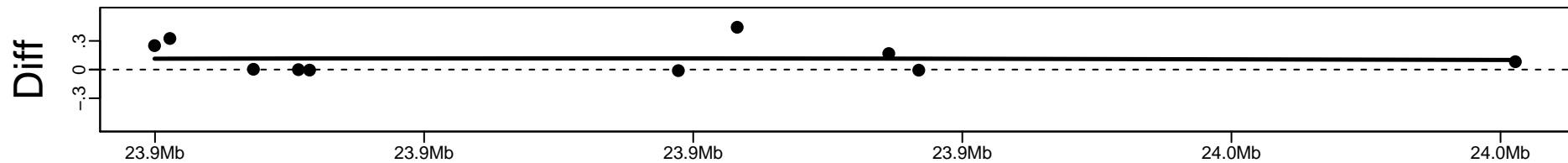
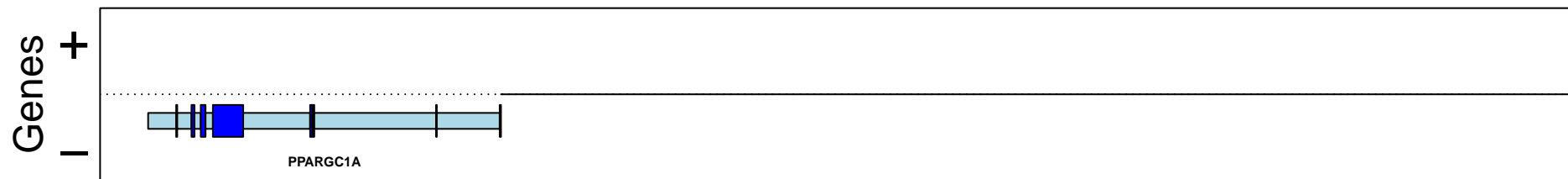
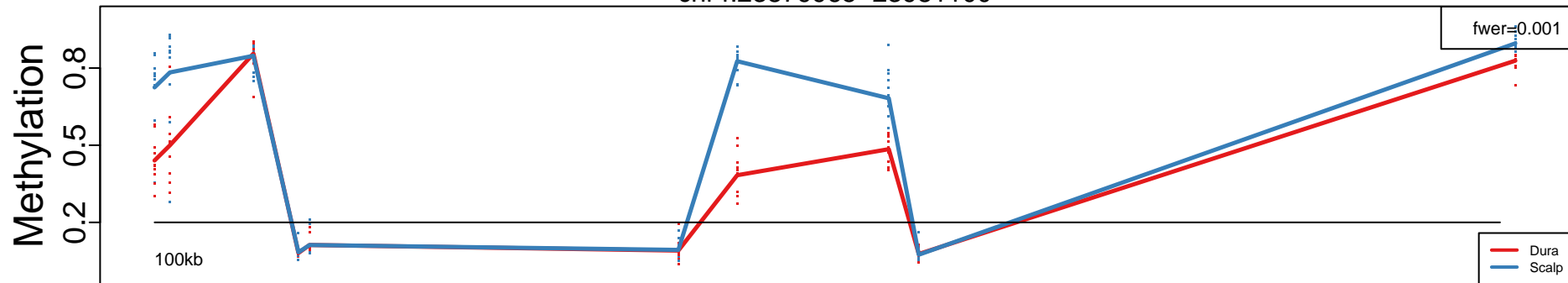
Hansen et al.



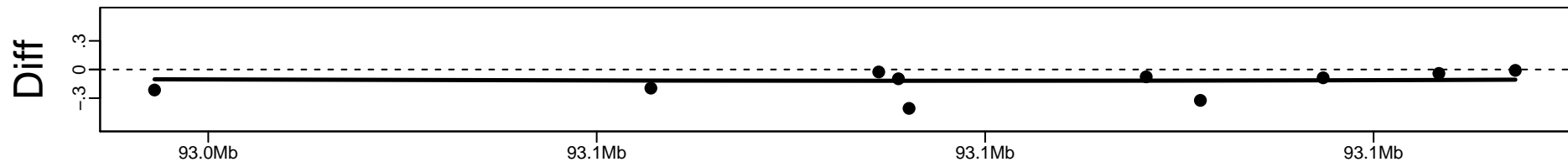
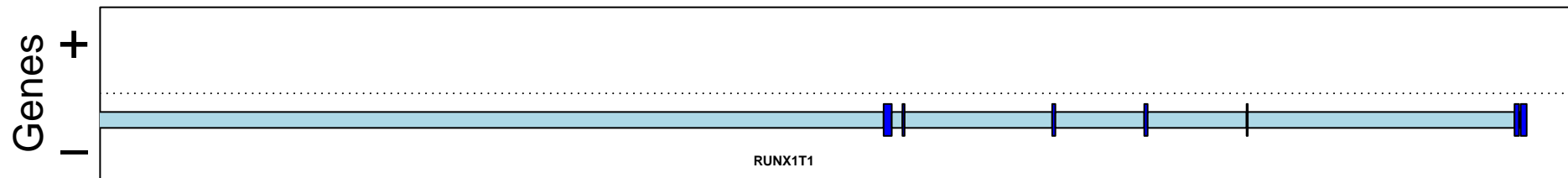
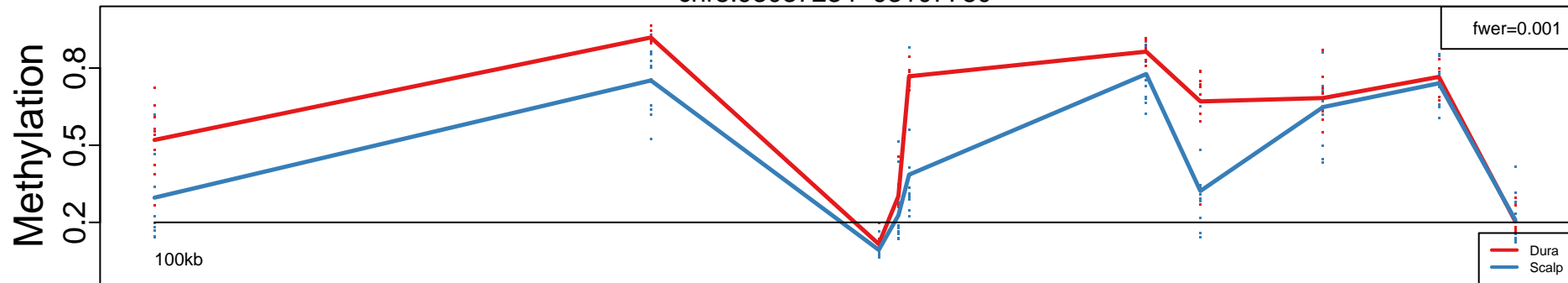
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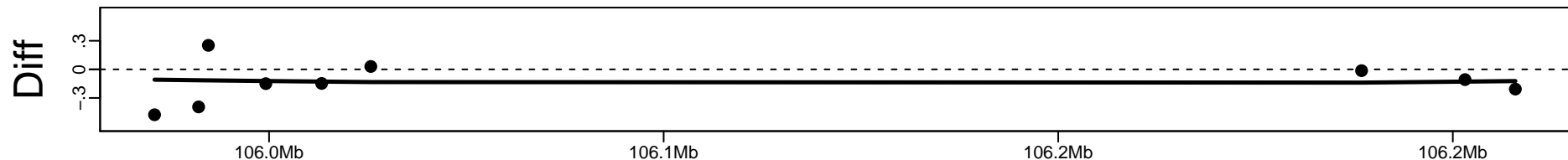
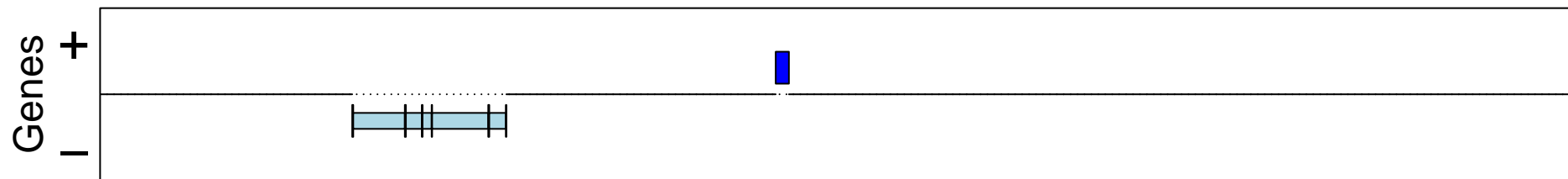
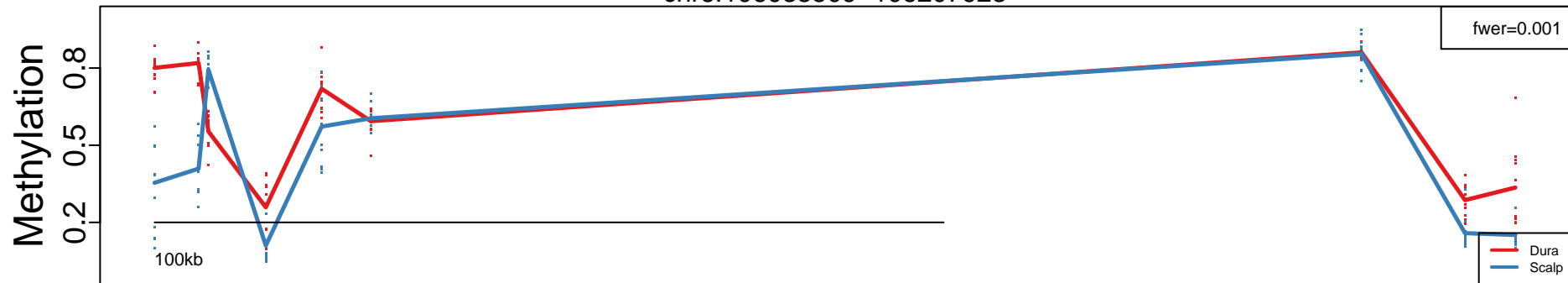
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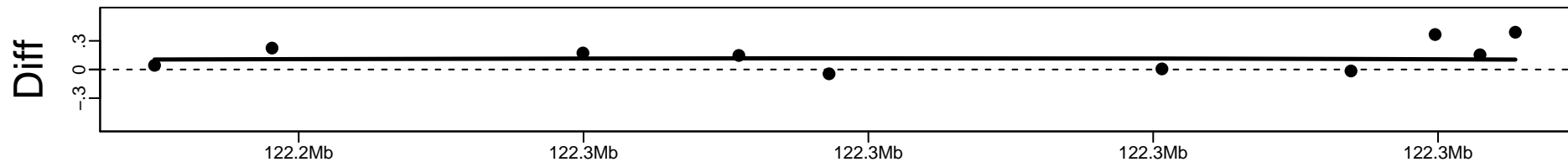
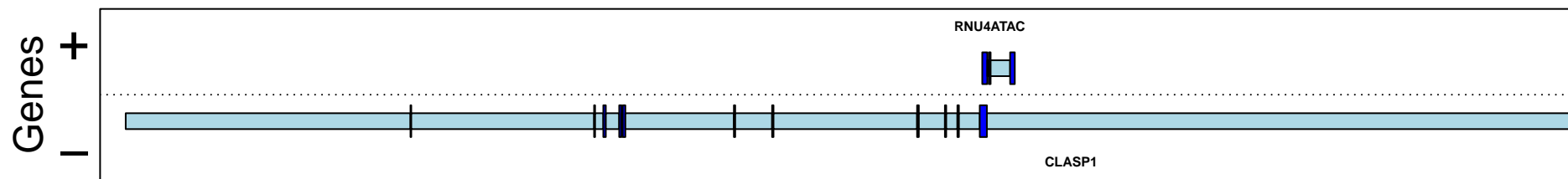
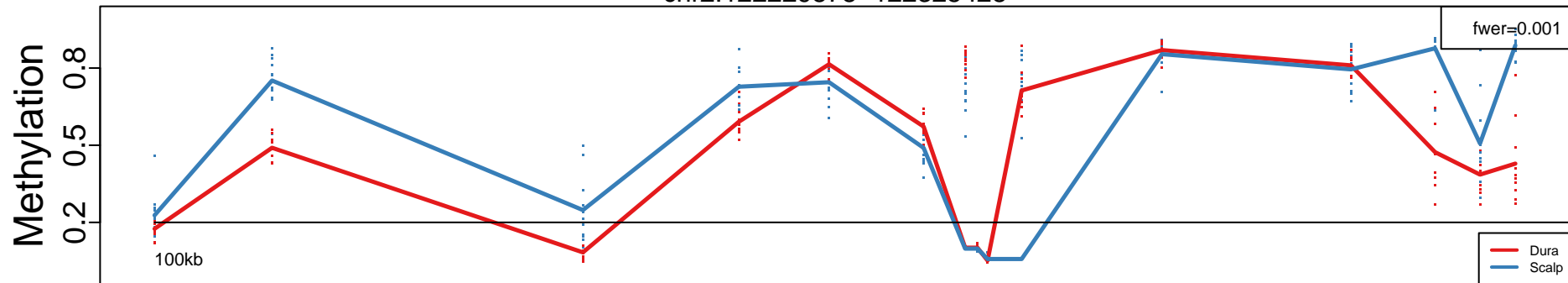
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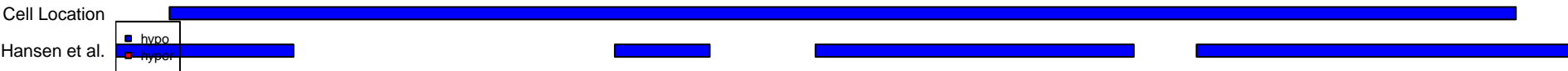
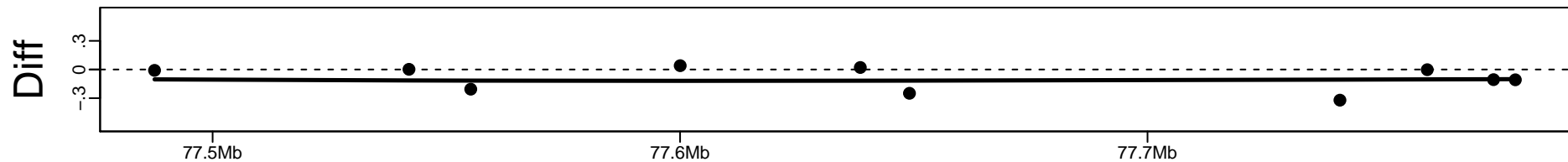
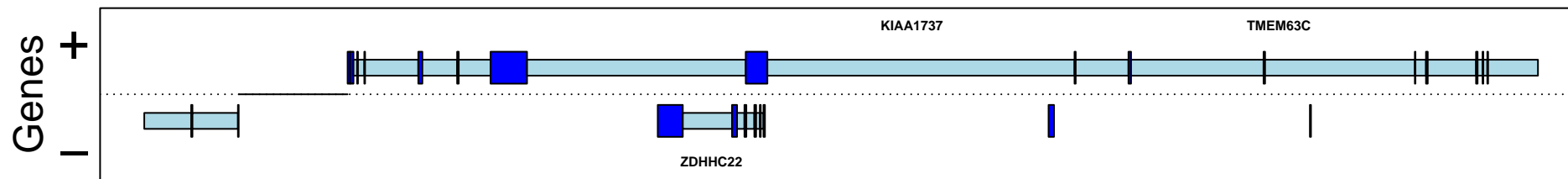
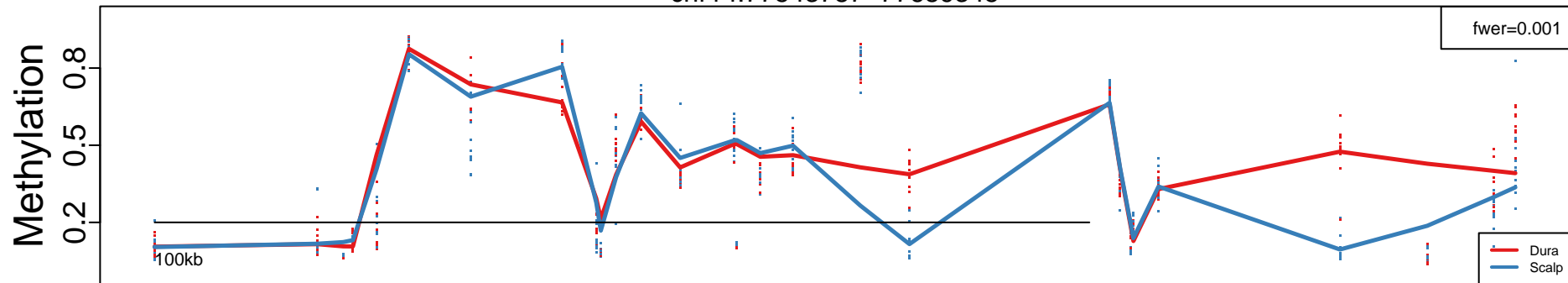
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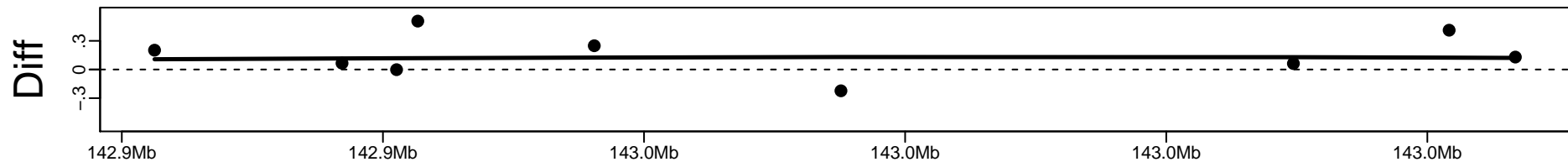
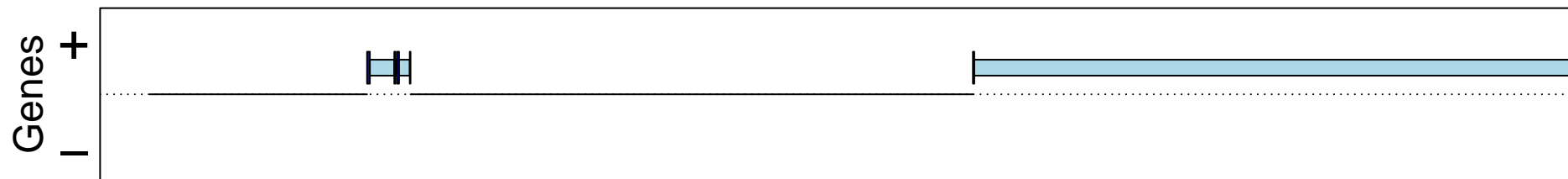
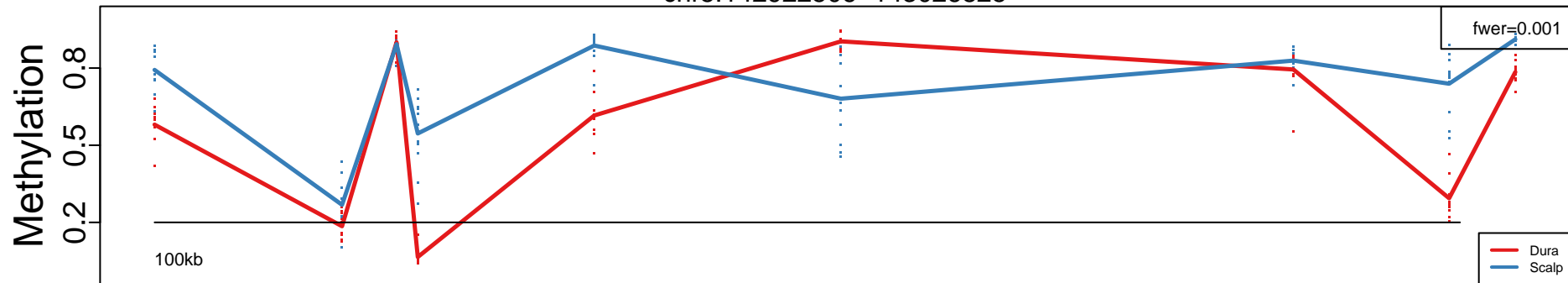
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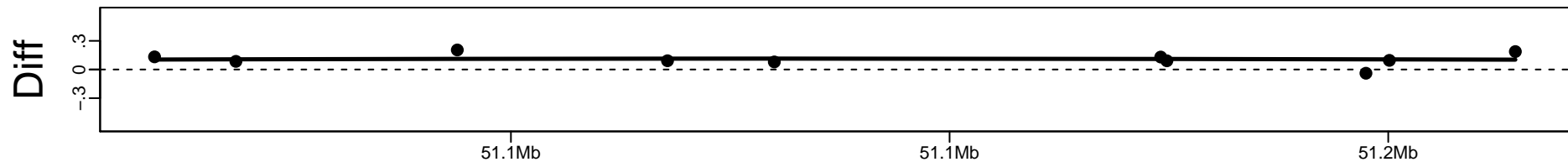
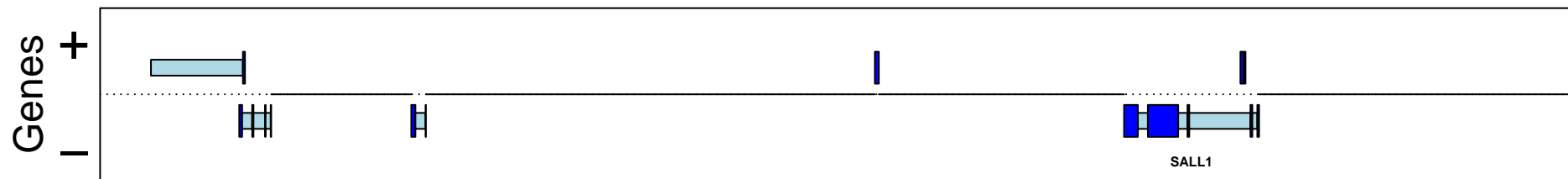
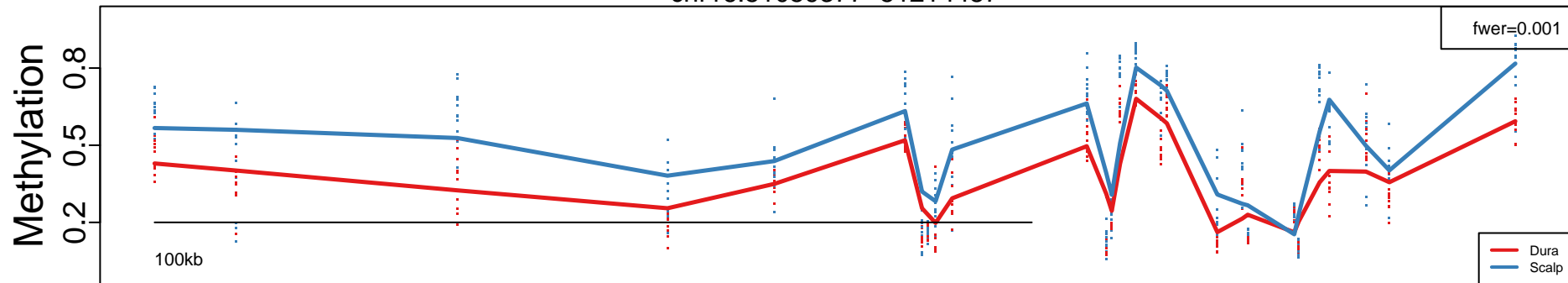
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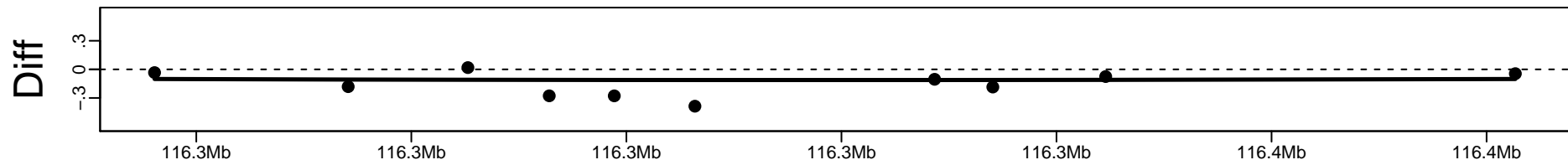
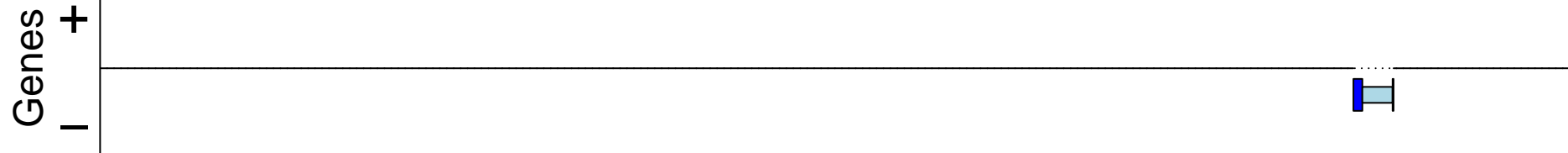
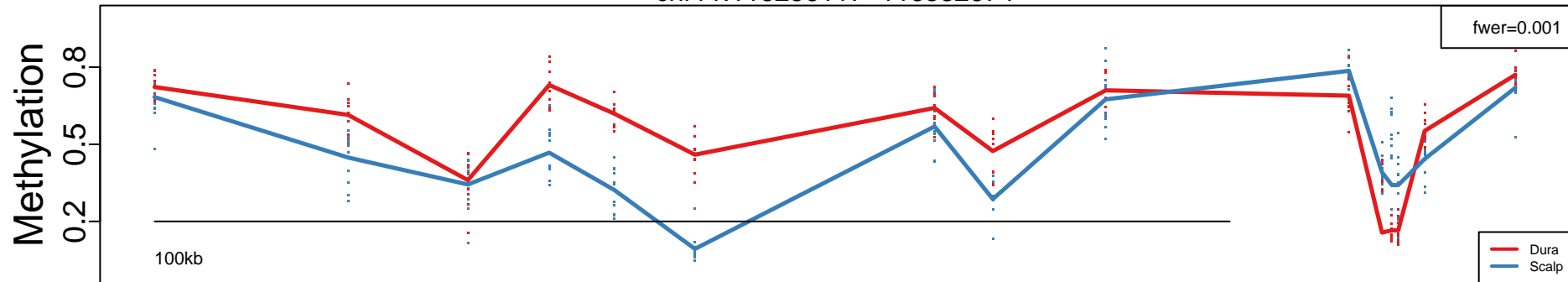
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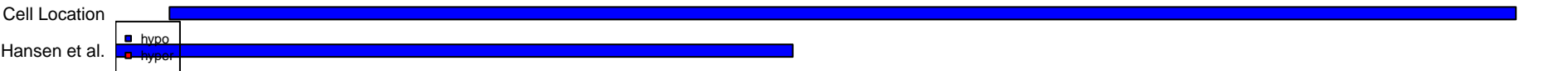
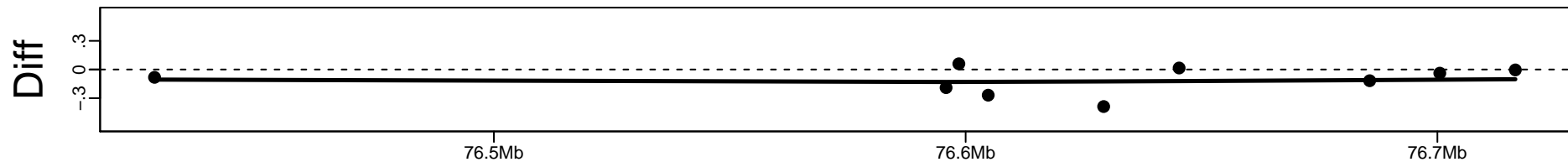
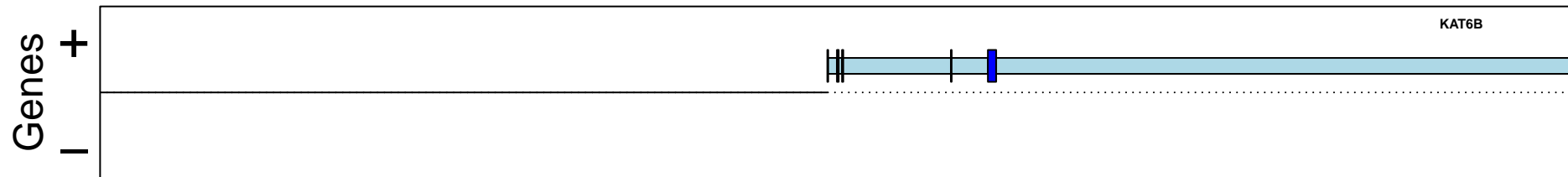
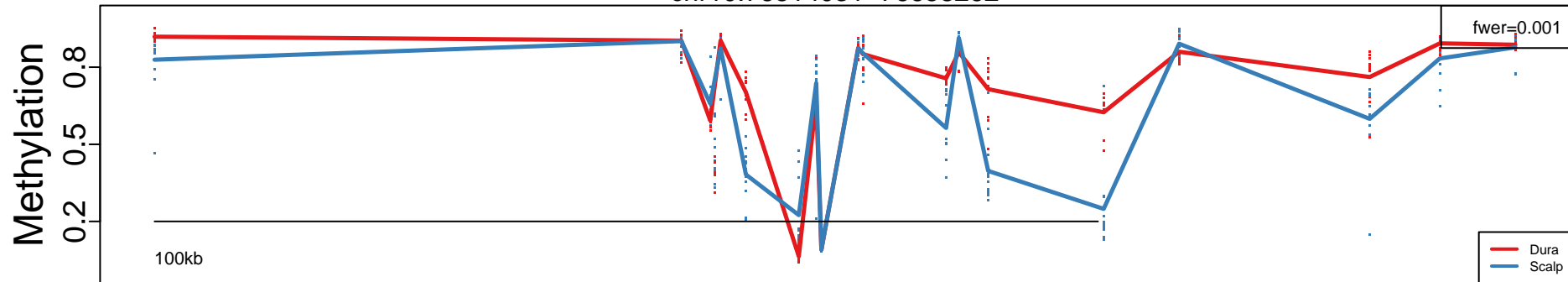
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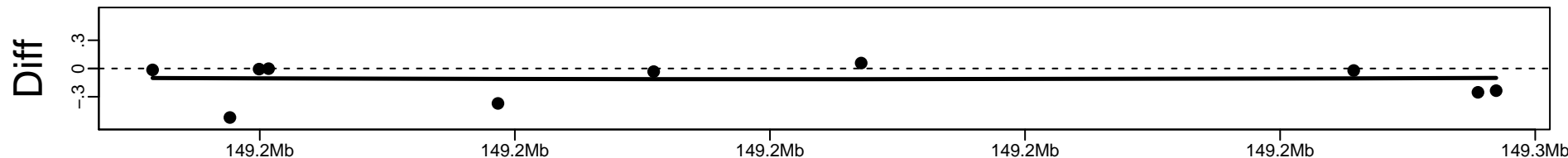
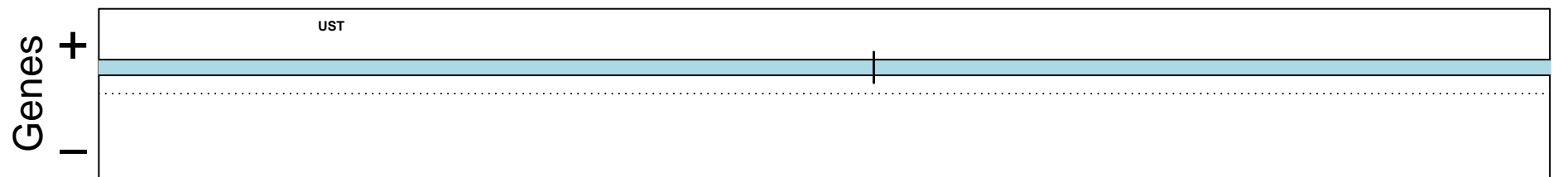
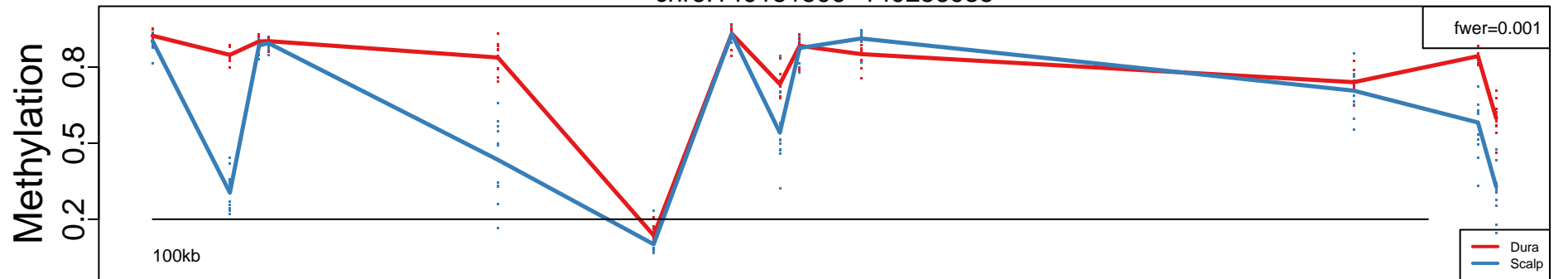
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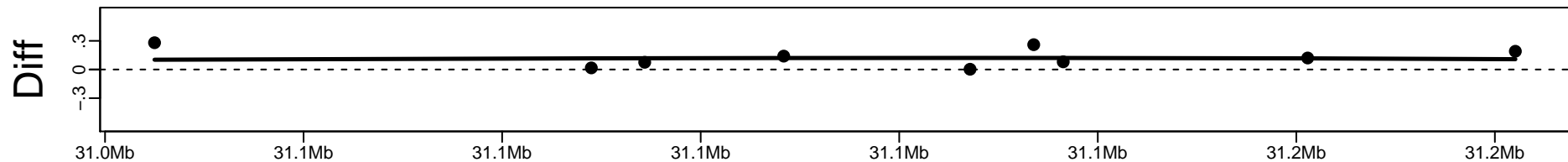
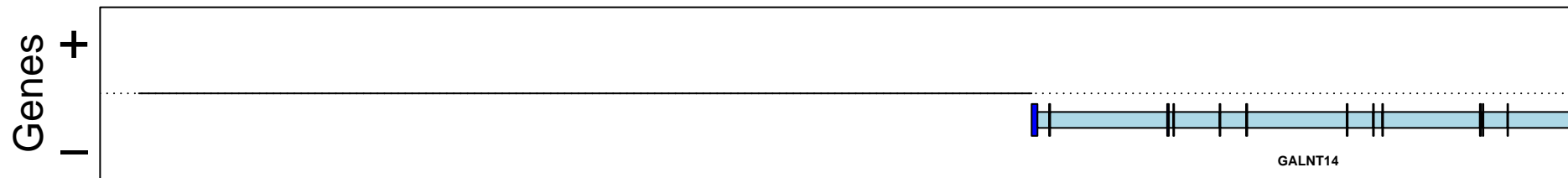
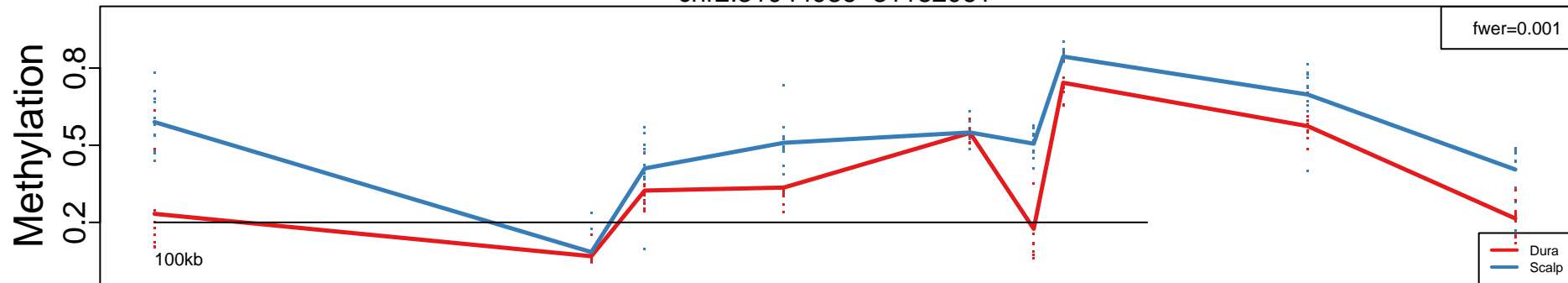


Cell Location

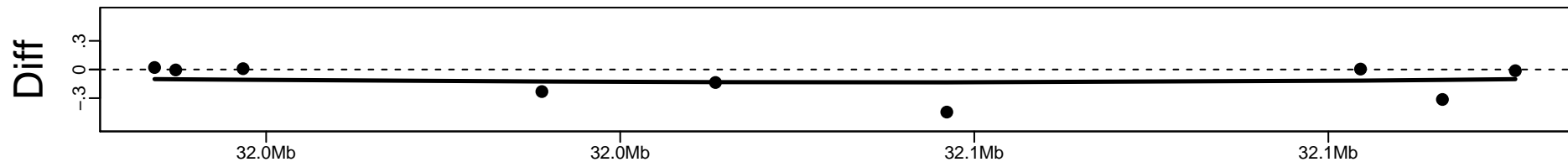
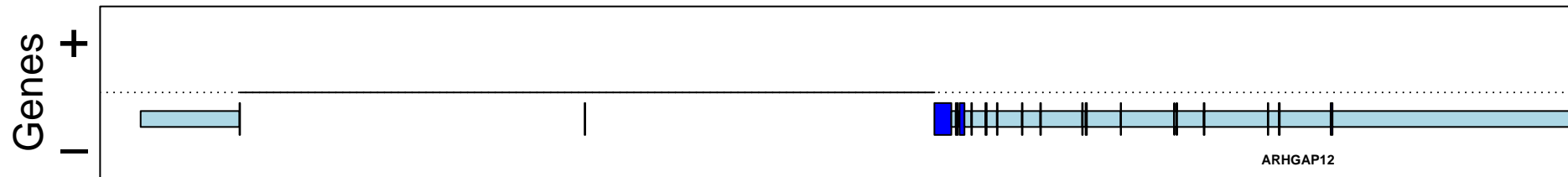
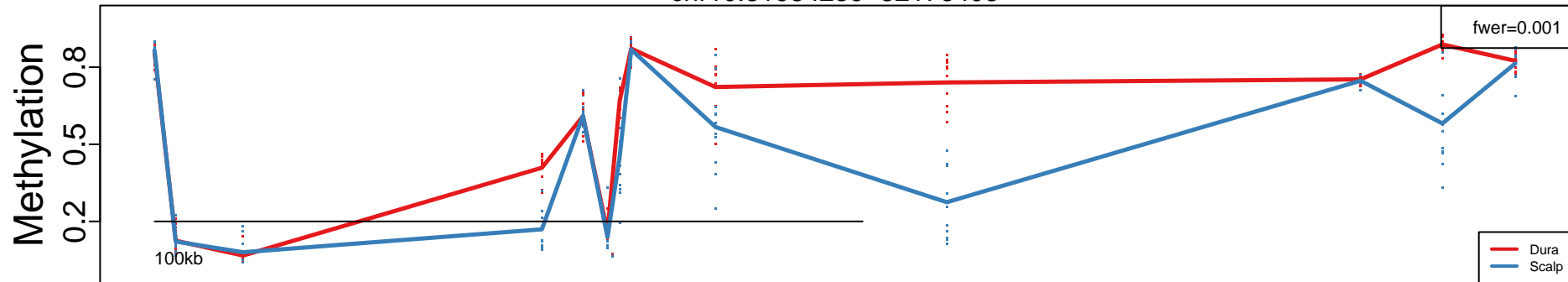
Hansen et al.



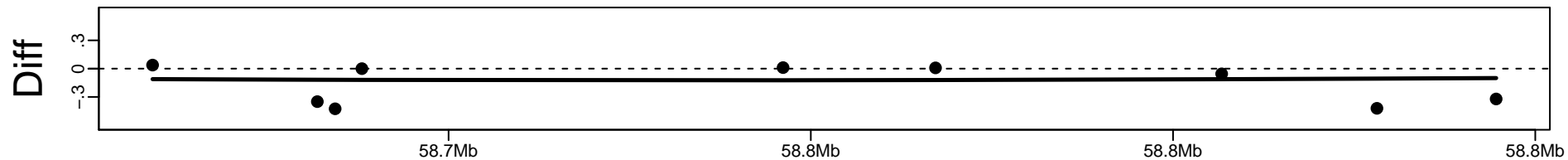
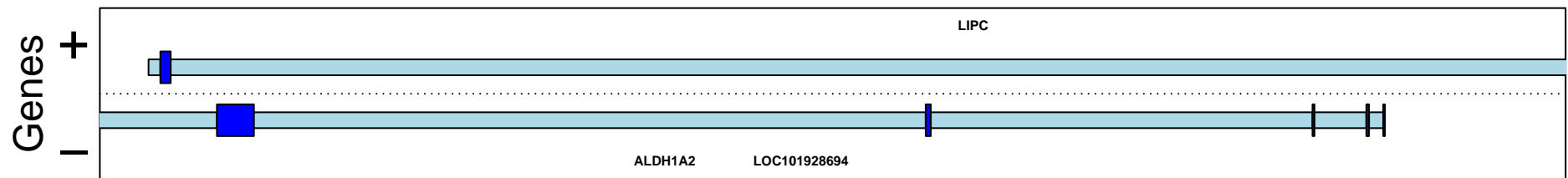
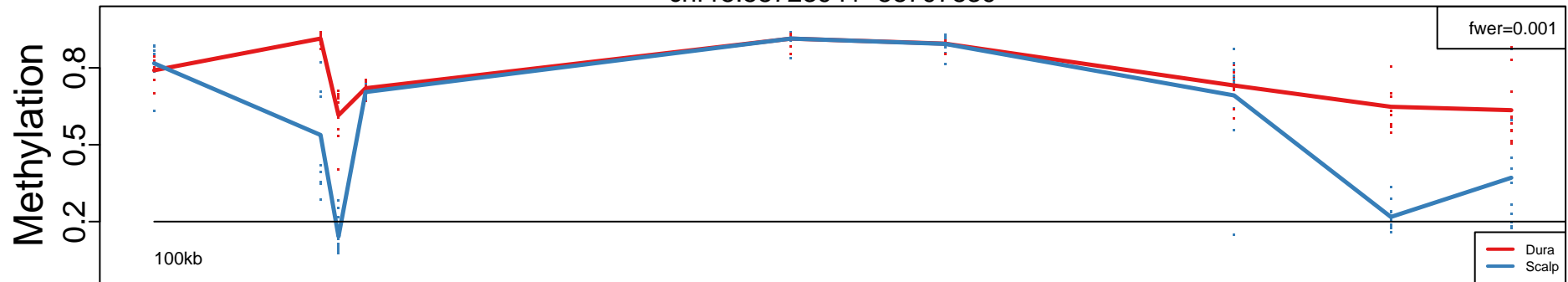
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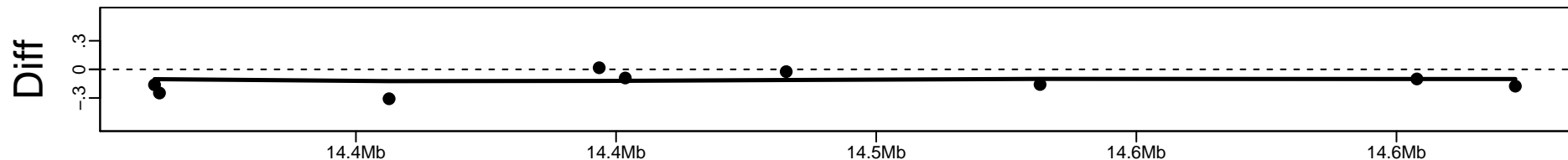
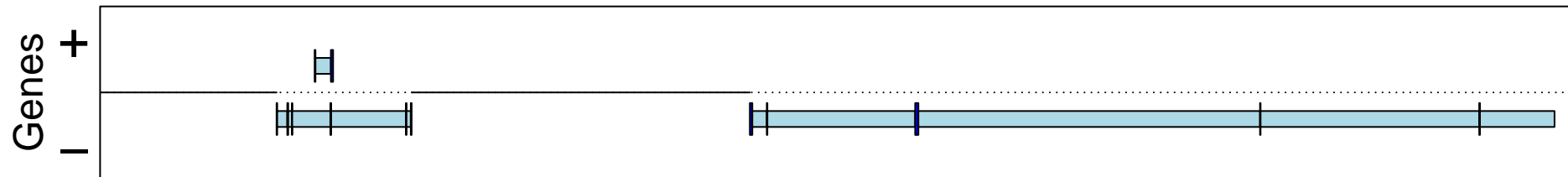
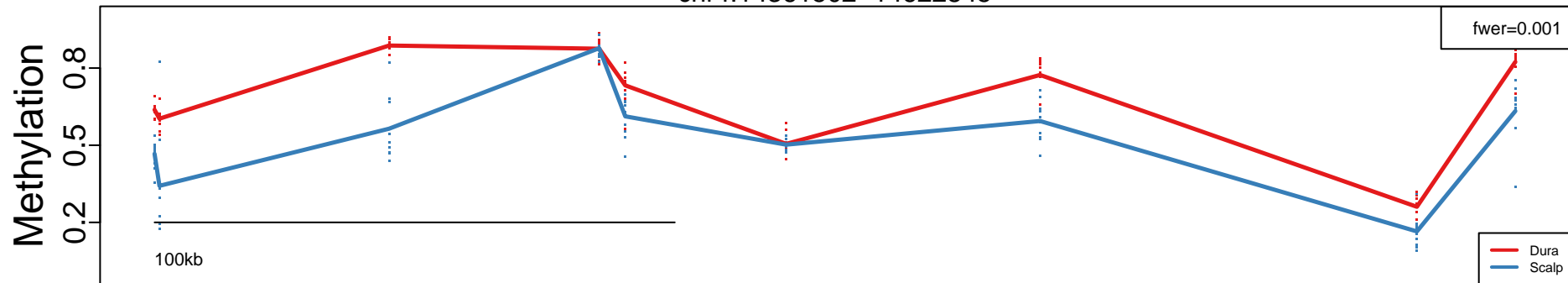
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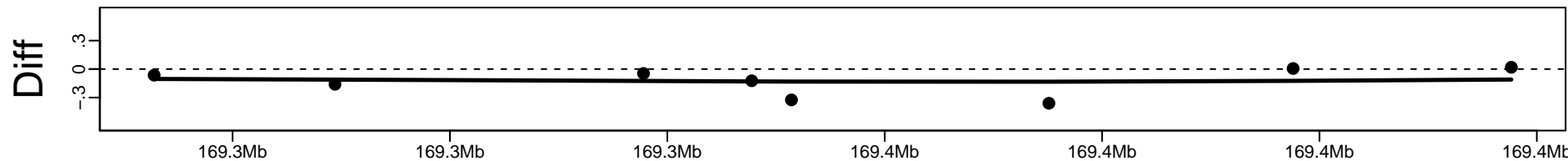
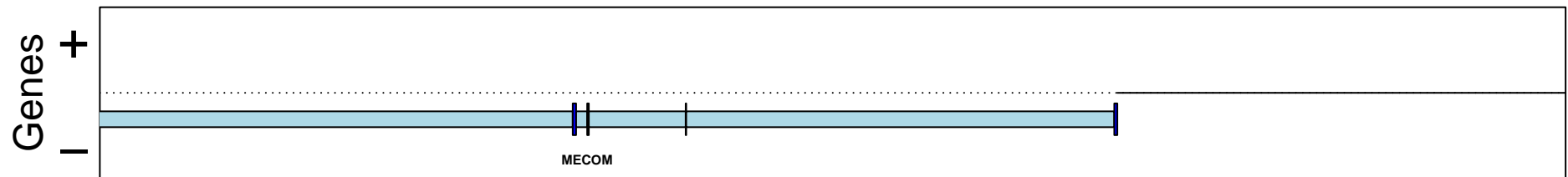
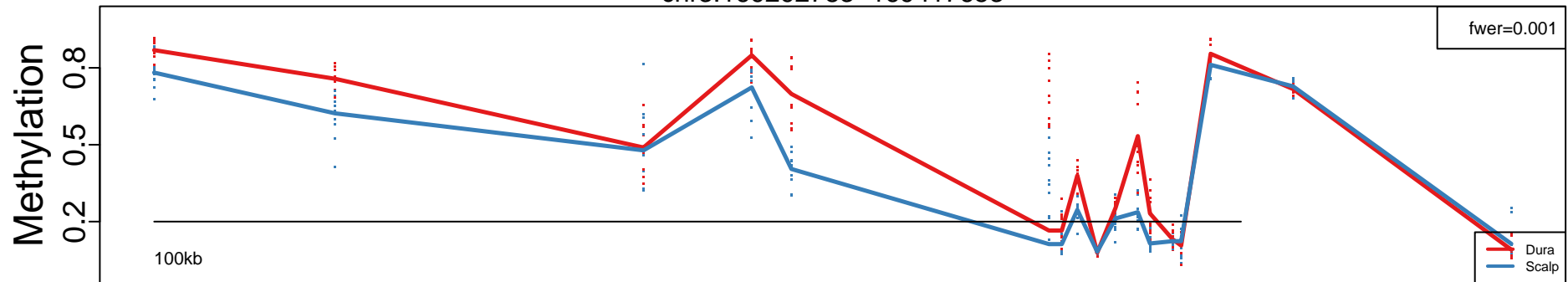


Cell Location

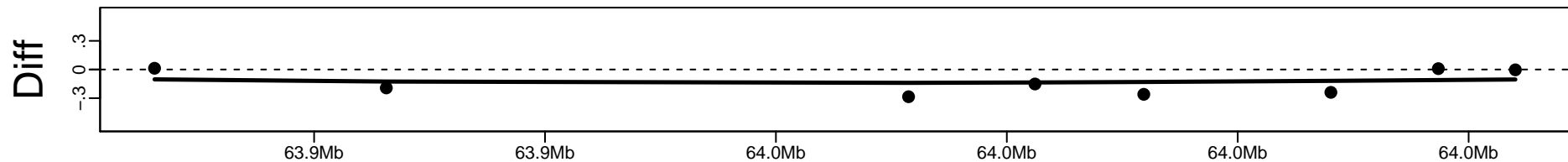
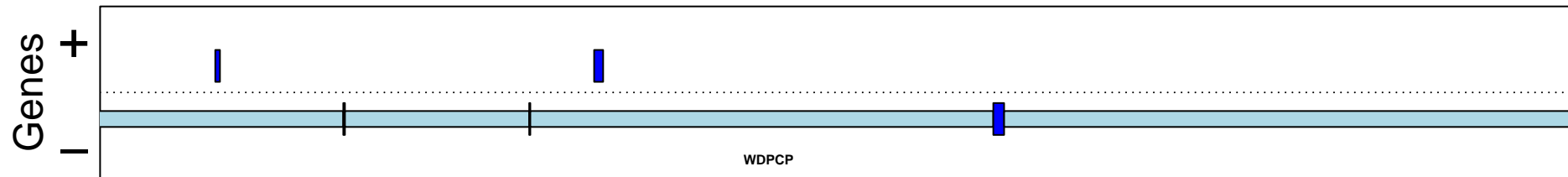
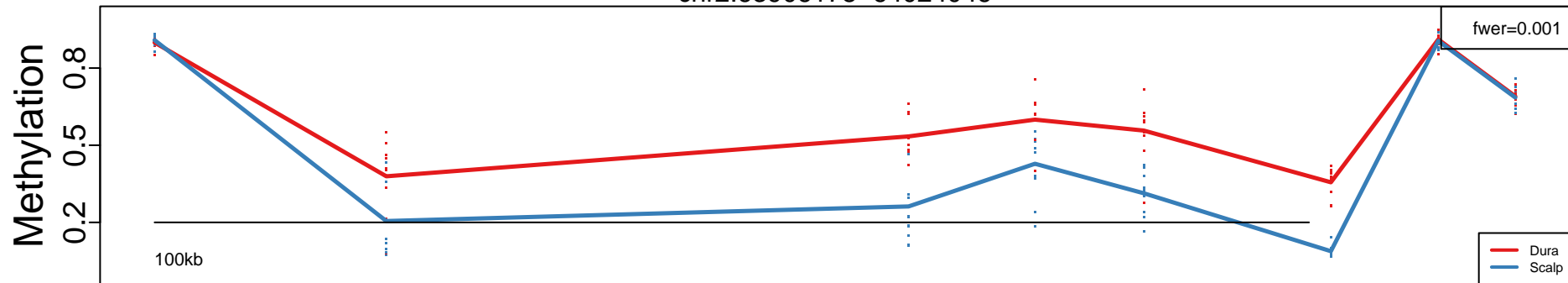
Hansen et al.



chr3:169292783-169417653



chr2:63906178-64024046



Cell Location

Hansen et al.



63.9Mb

63.9Mb

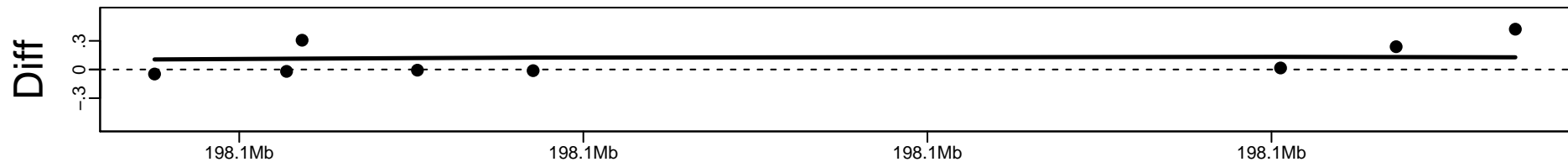
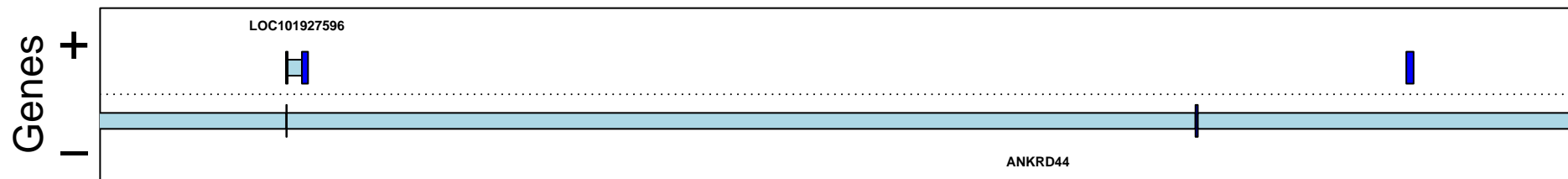
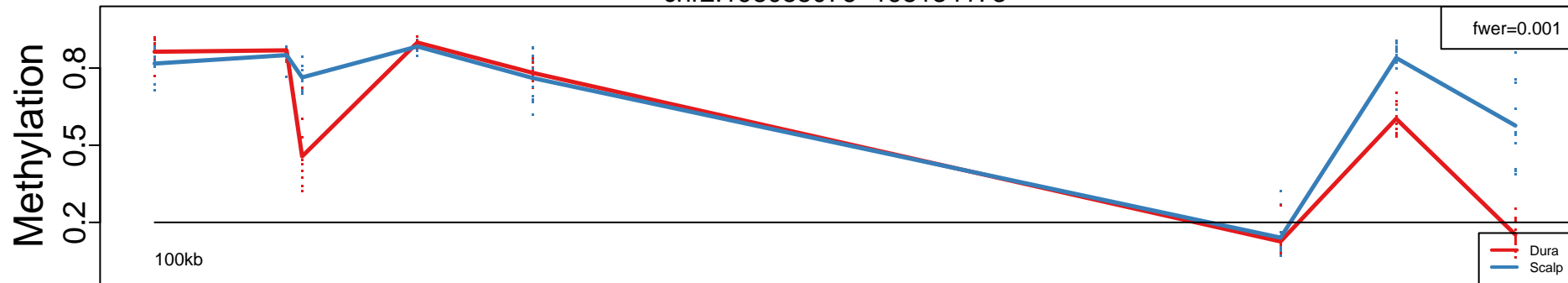
64.0Mb

64.0Mb

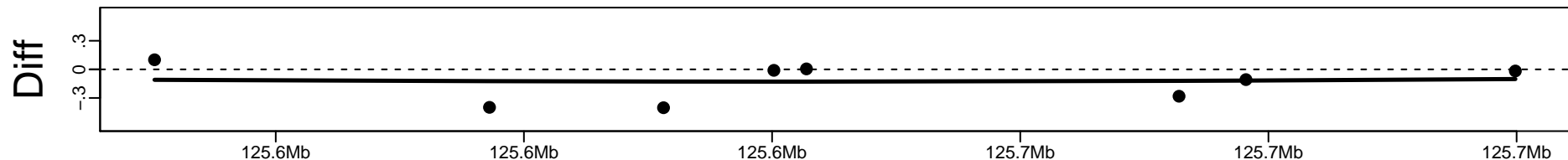
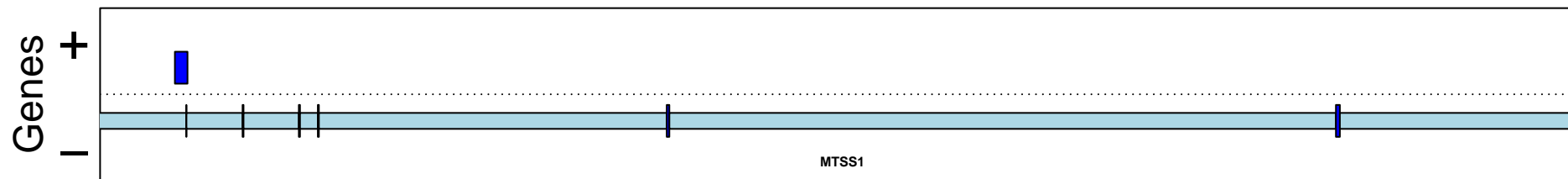
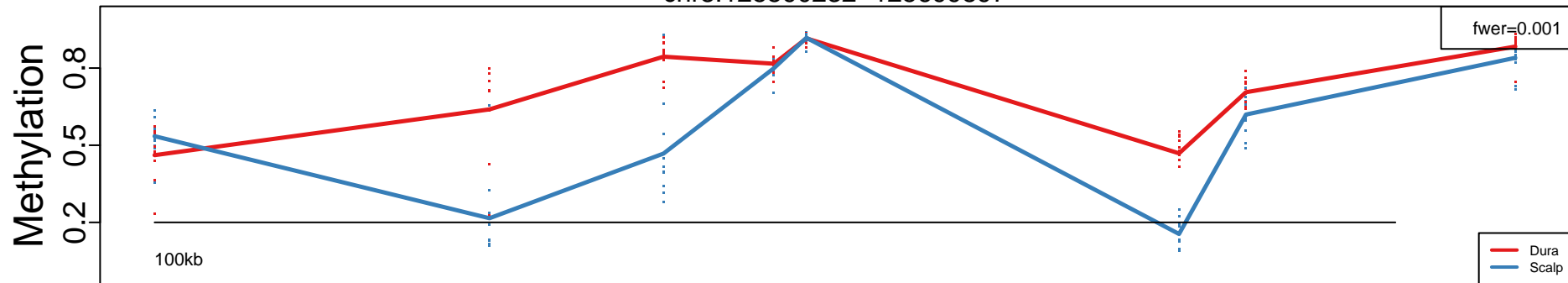
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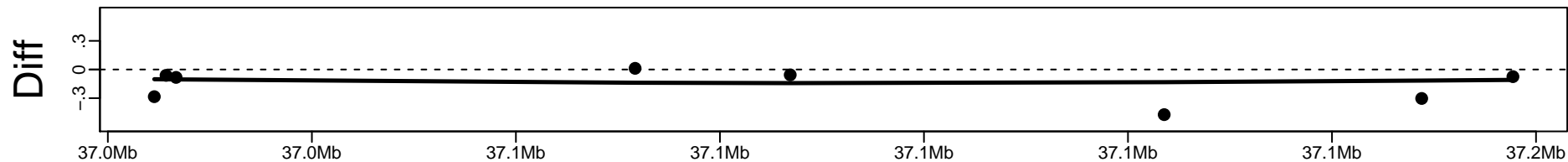
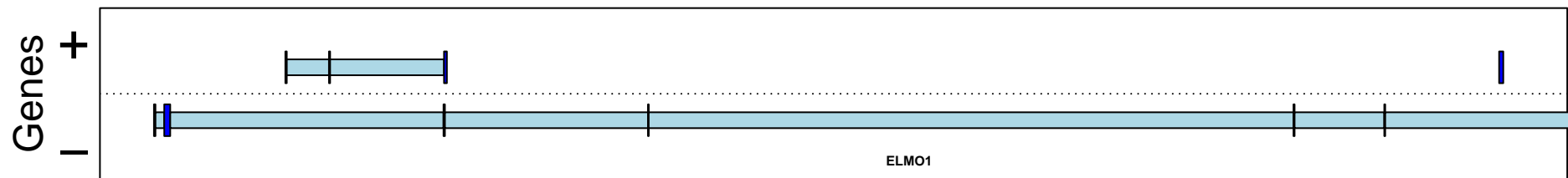
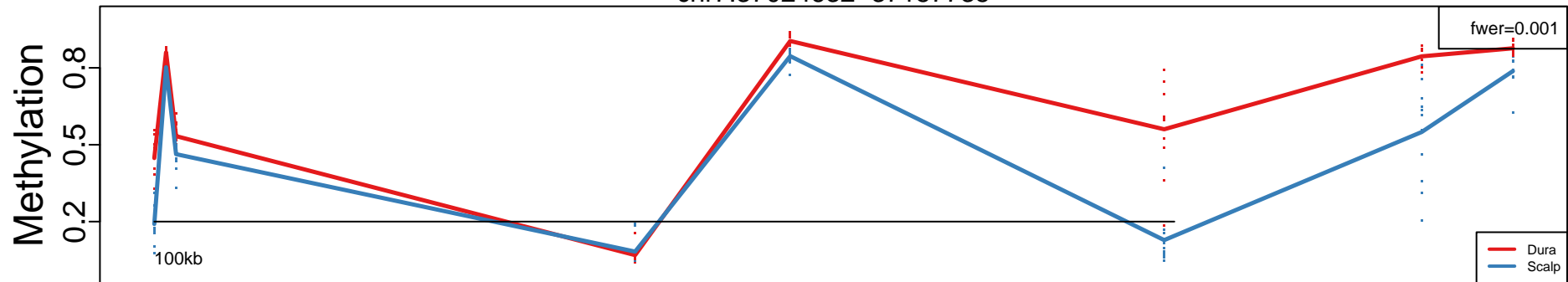
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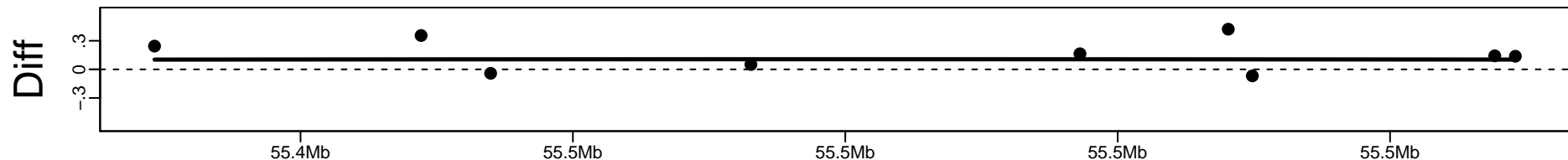
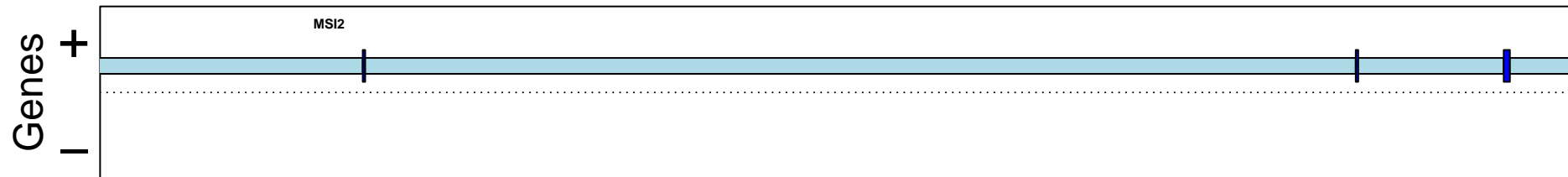
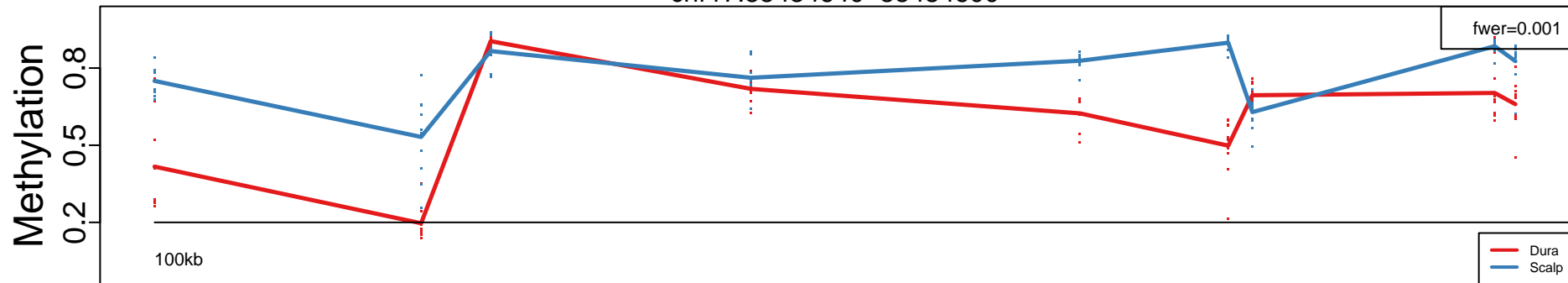
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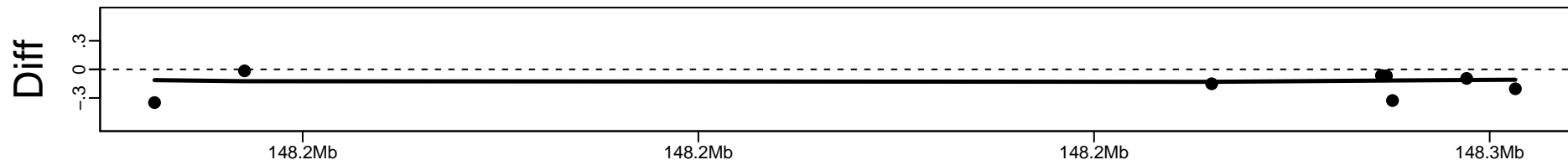
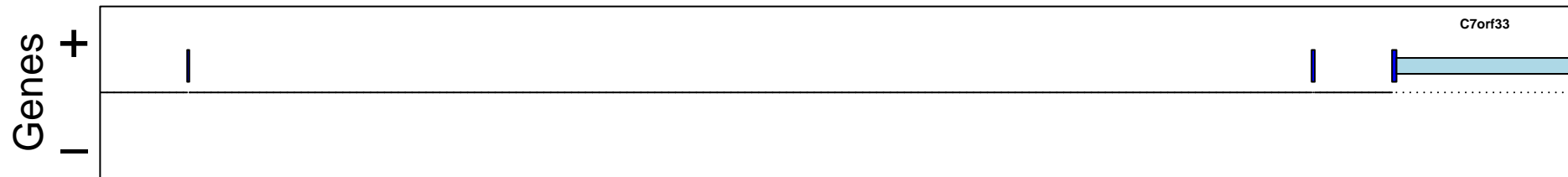
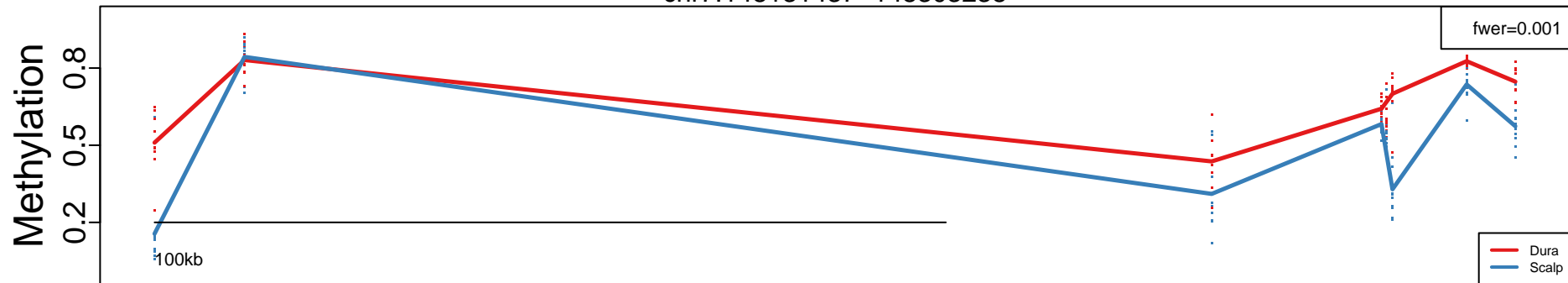
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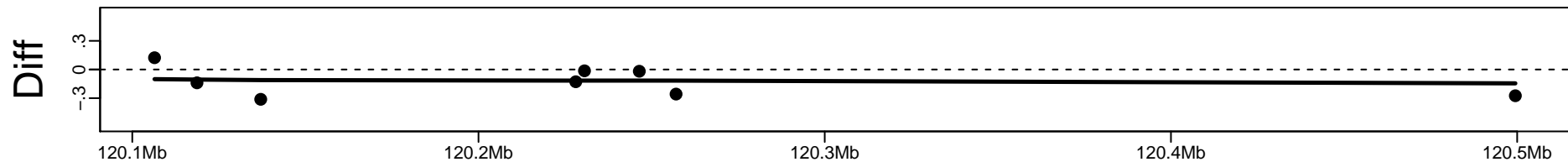
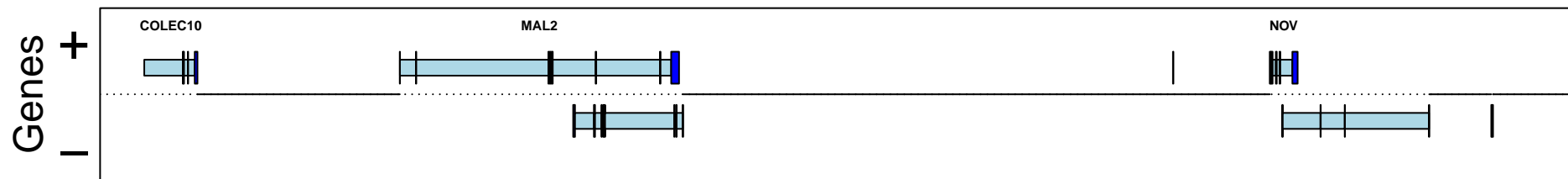
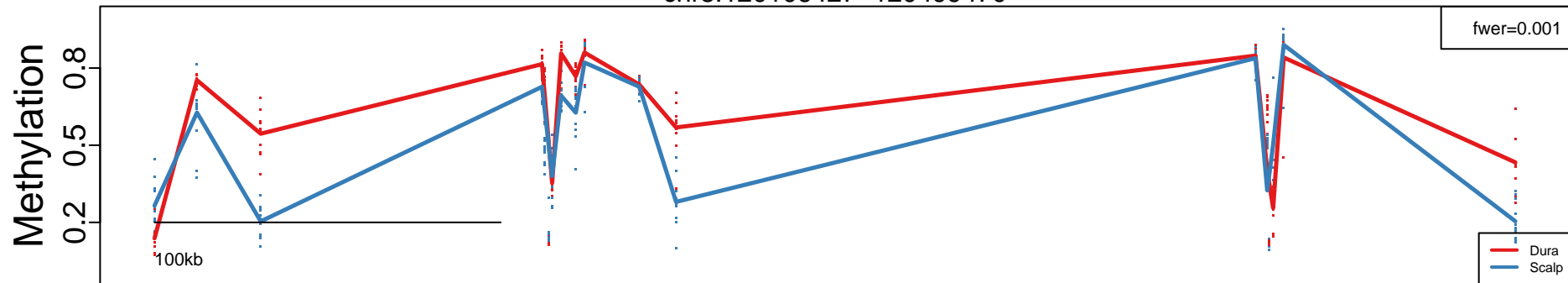
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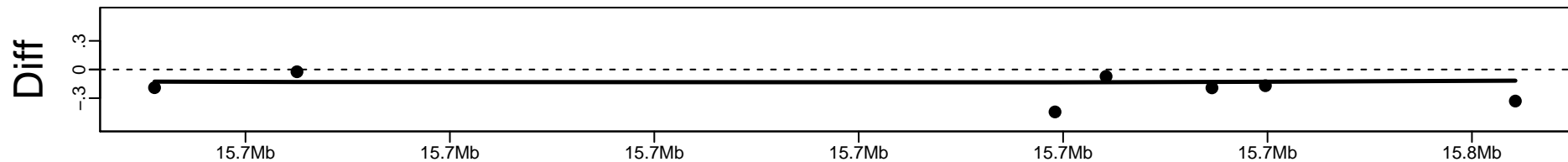
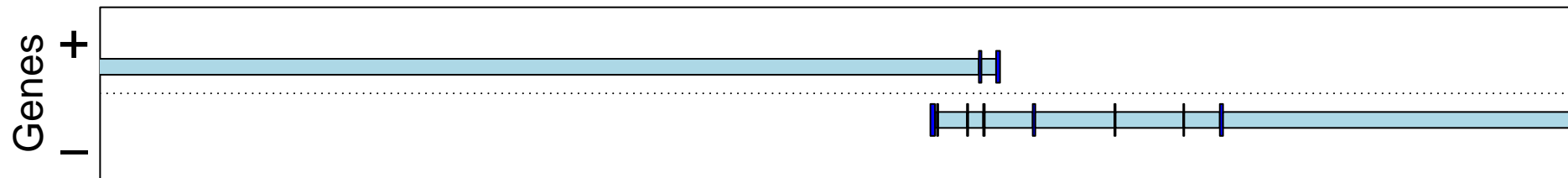
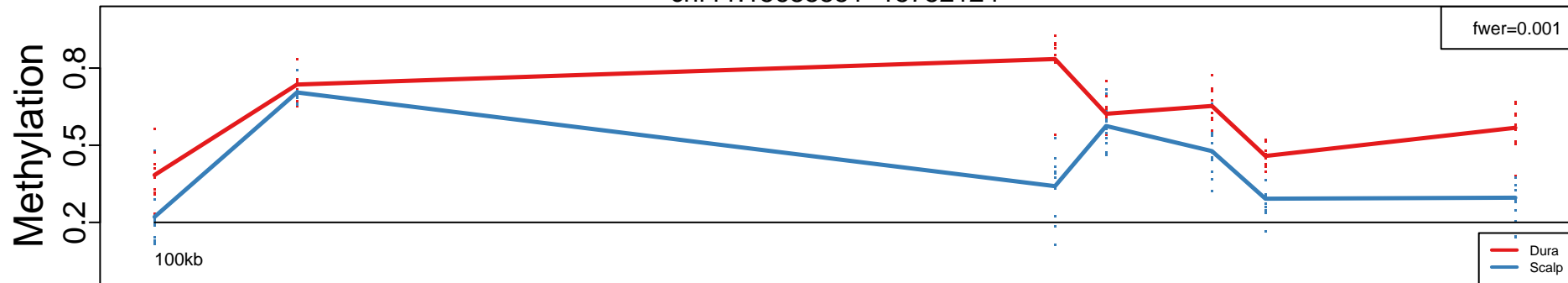
Cell Location

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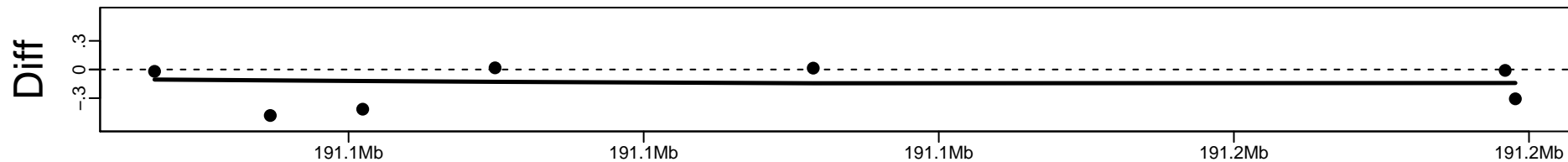
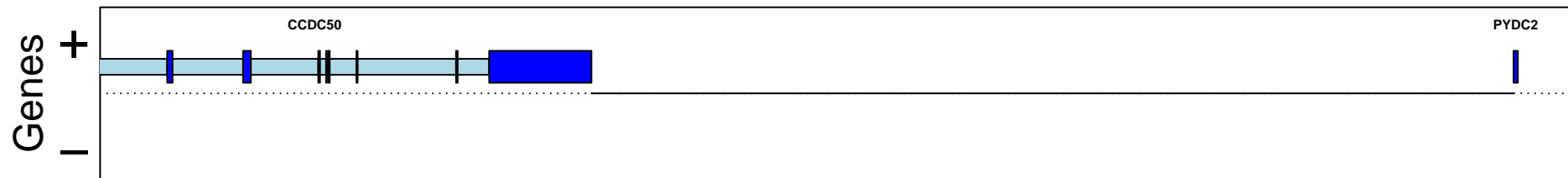
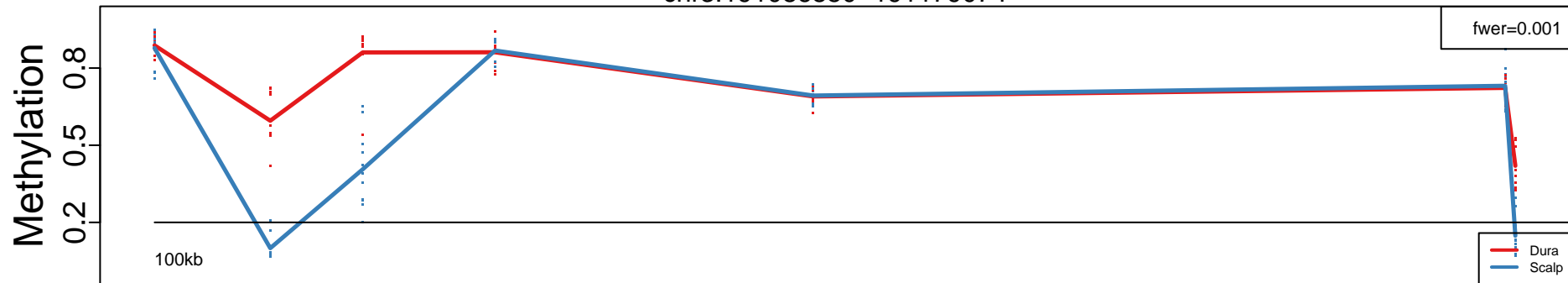
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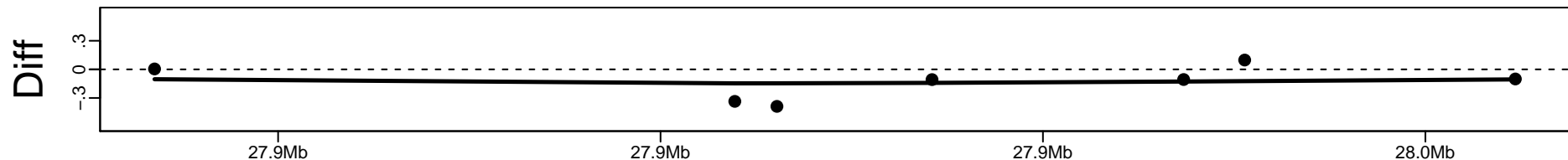
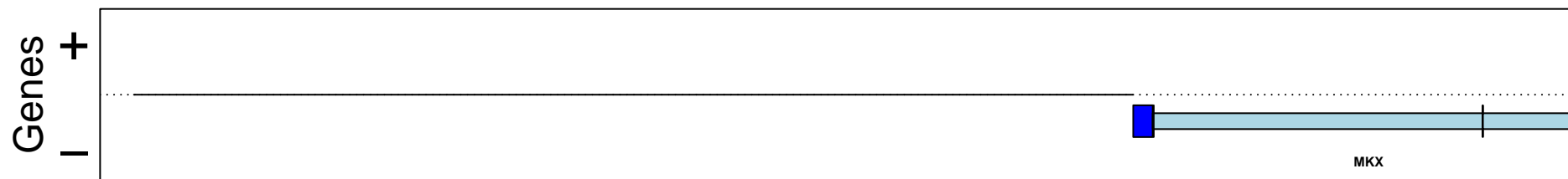
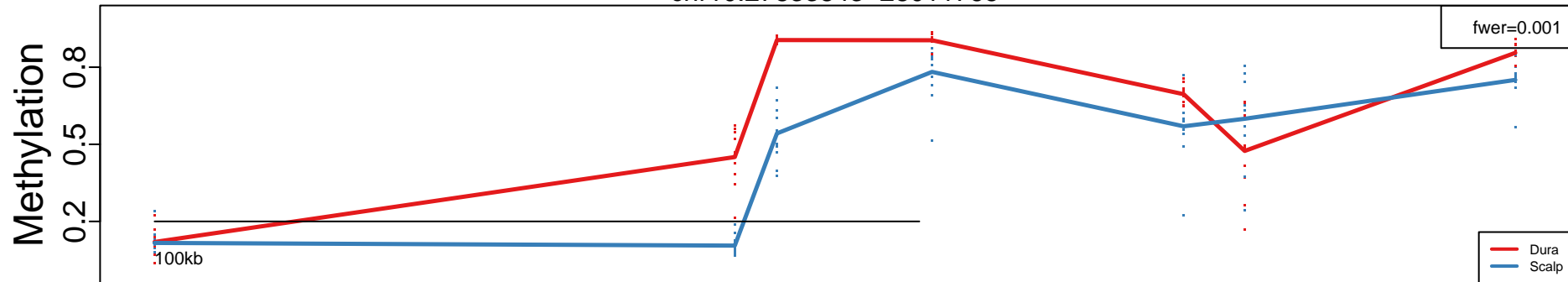
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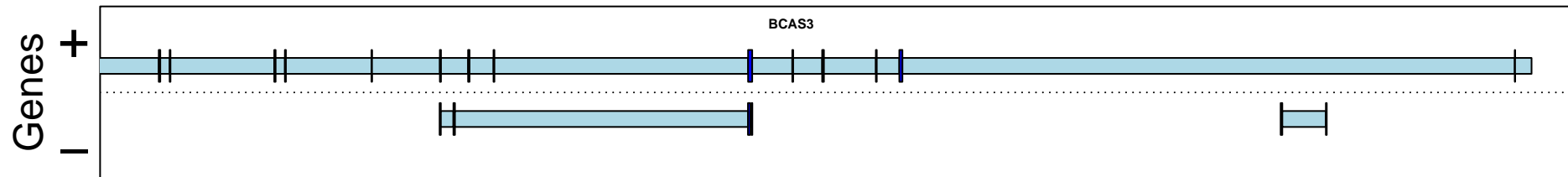
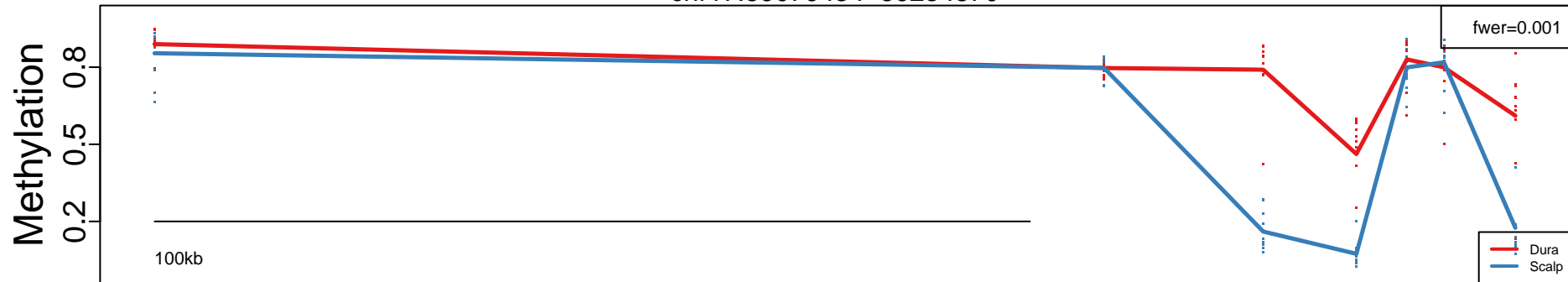
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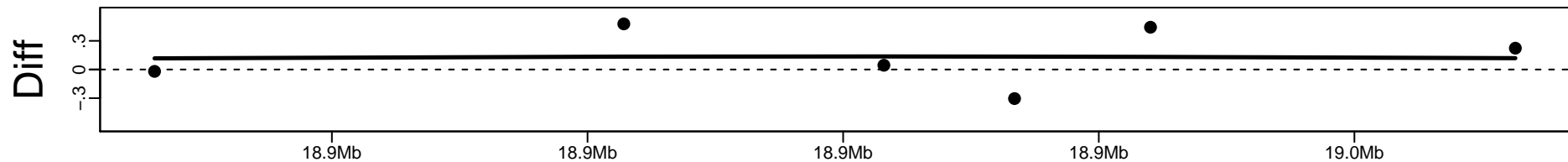
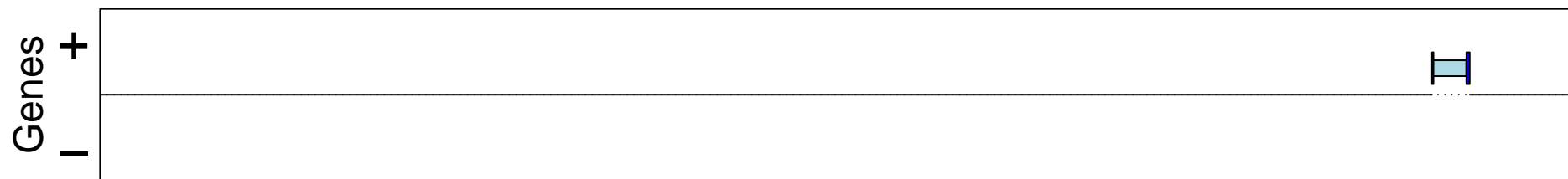
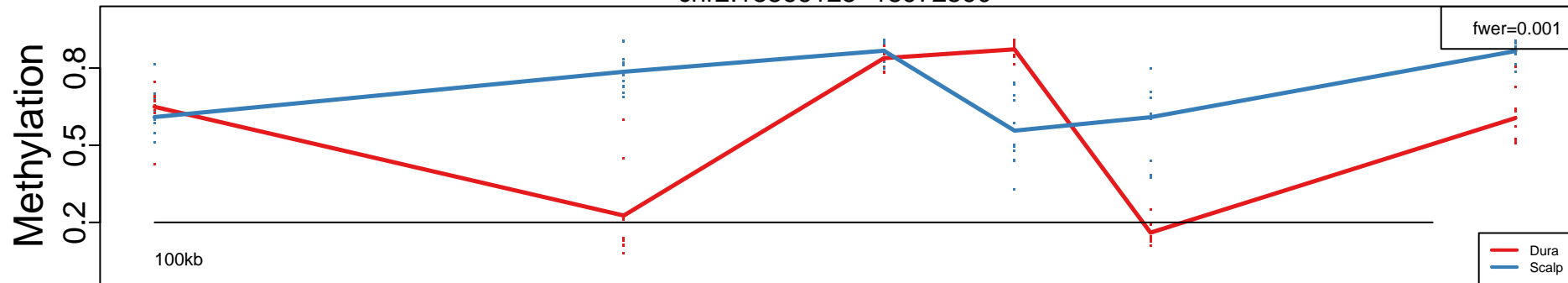
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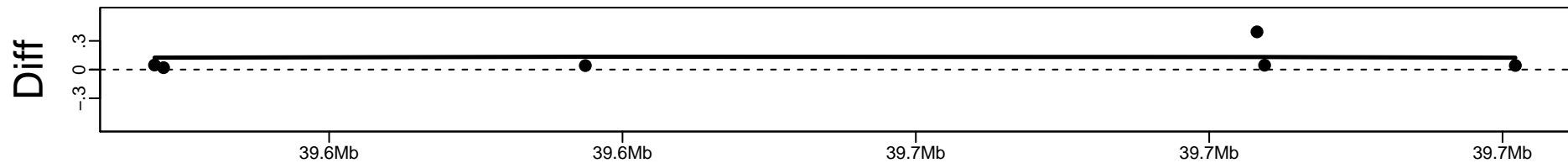
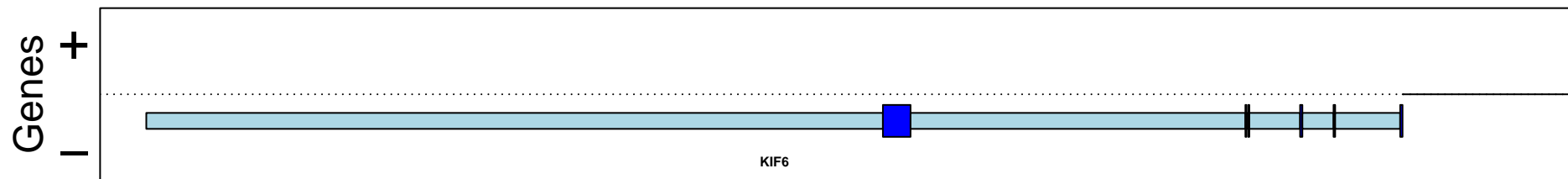
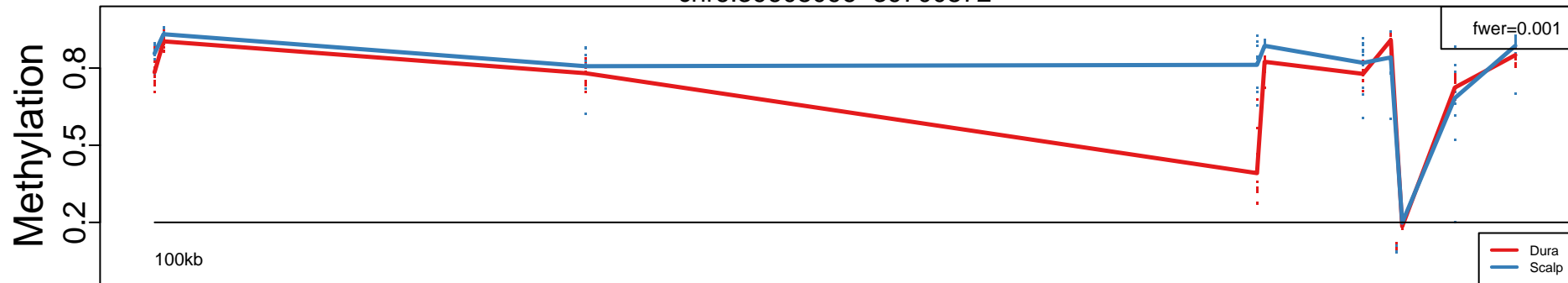
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Cell Location

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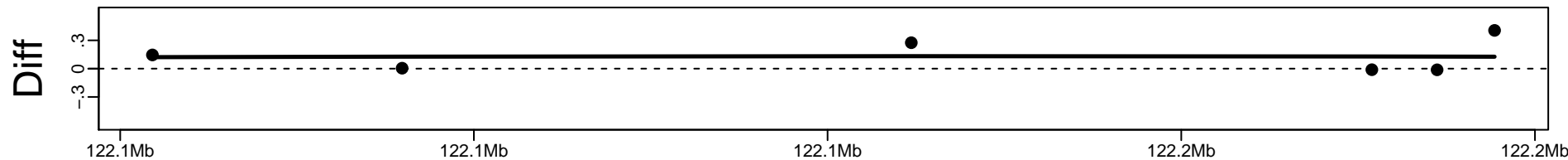
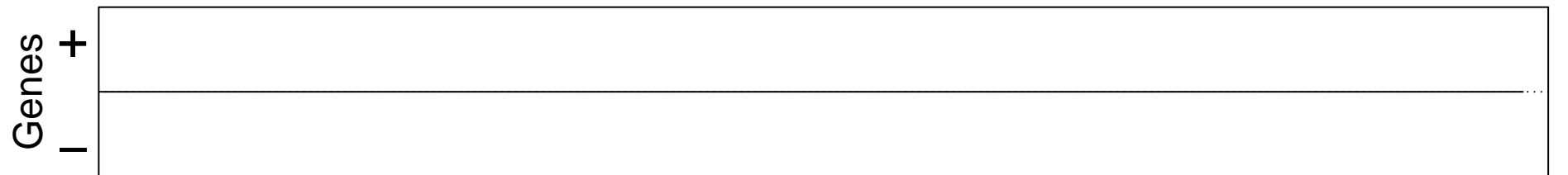
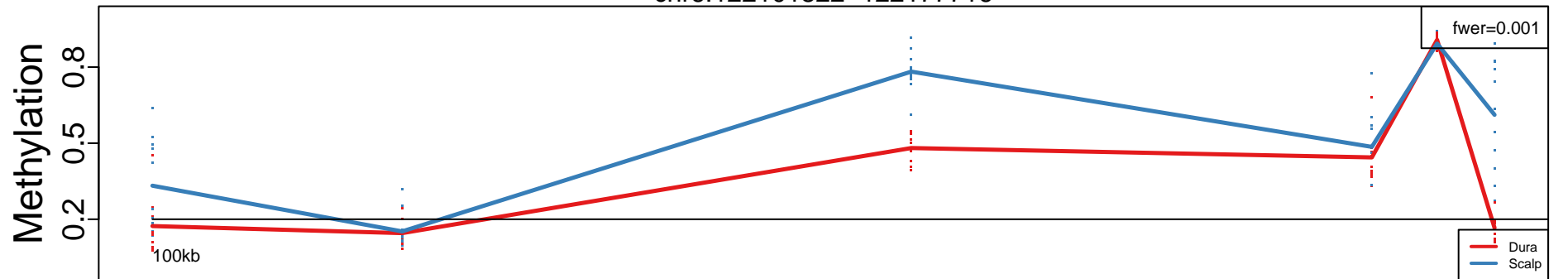
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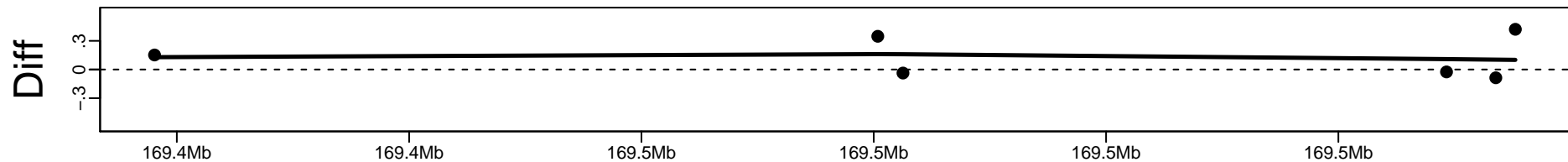
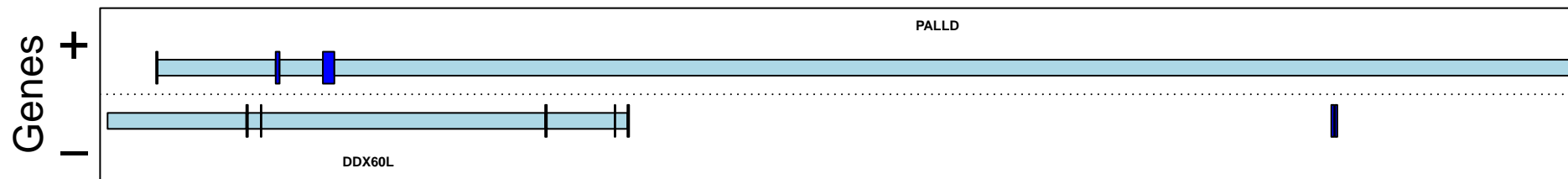
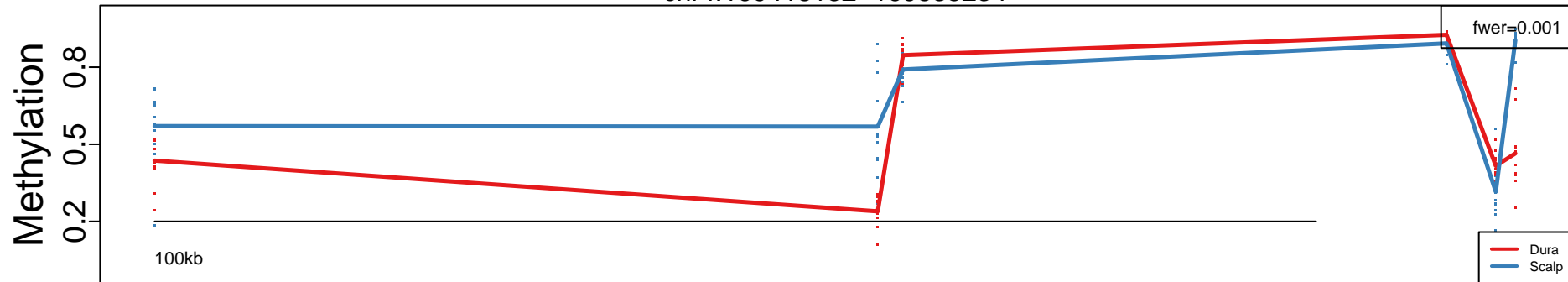
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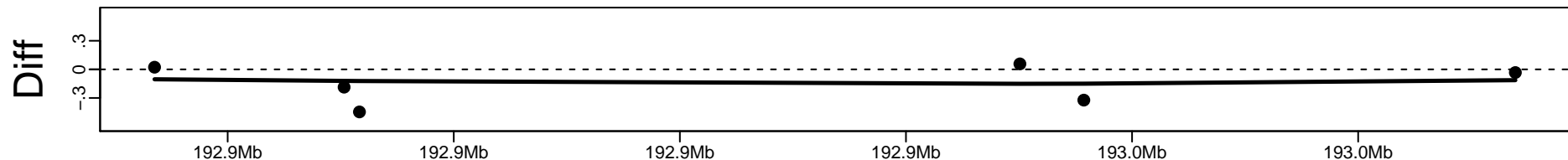
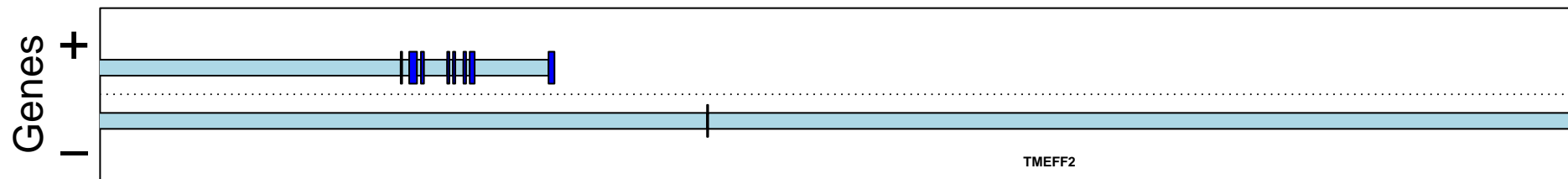
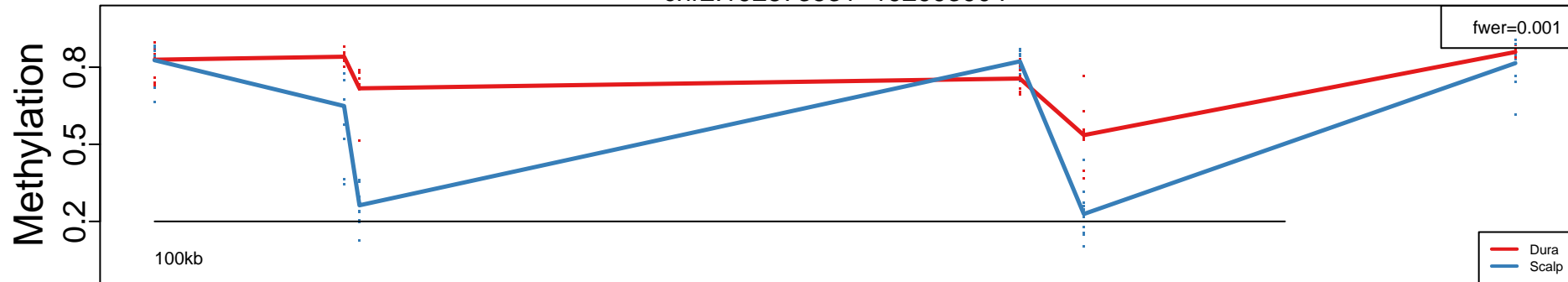
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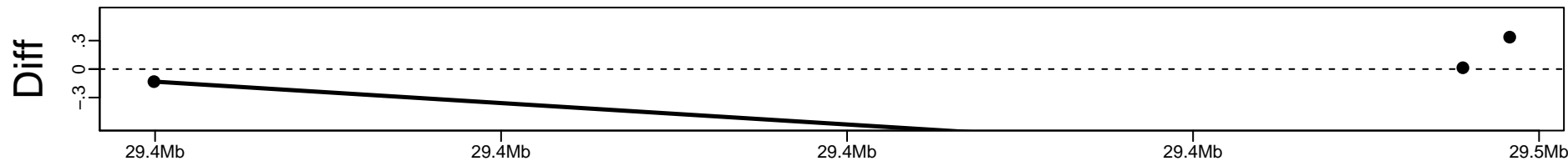
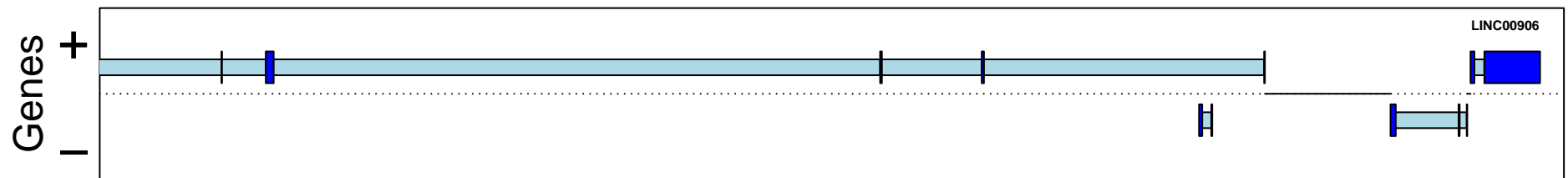
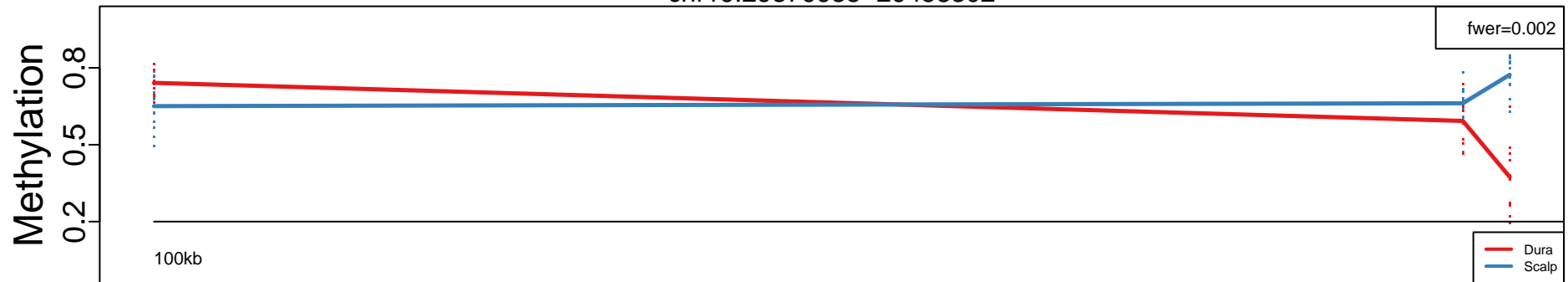
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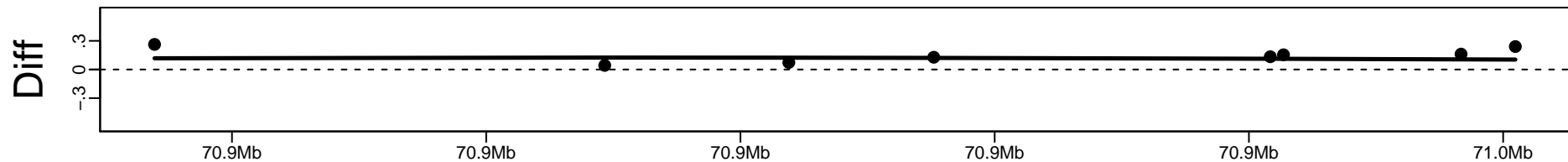
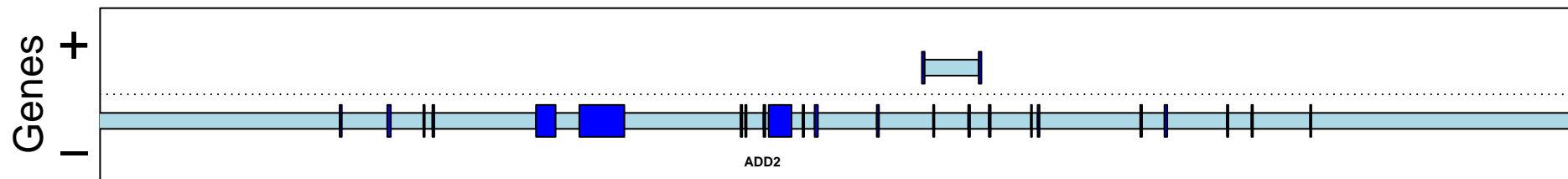
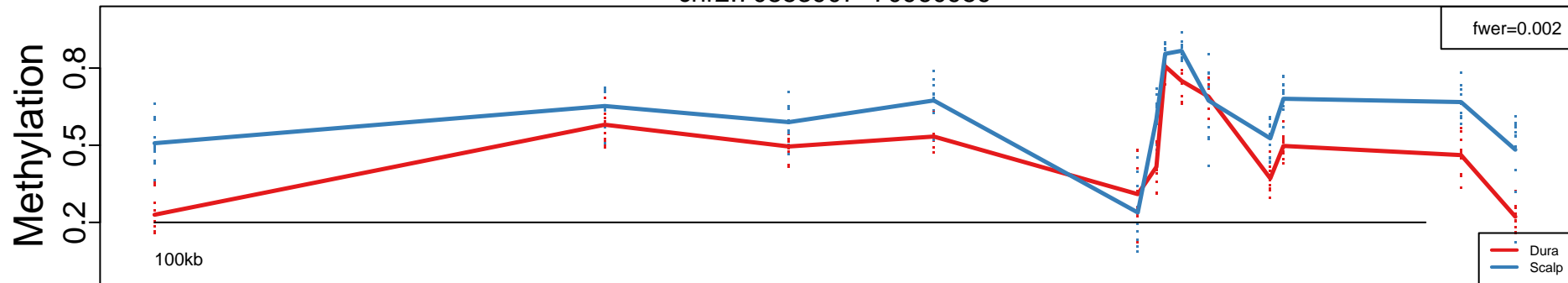
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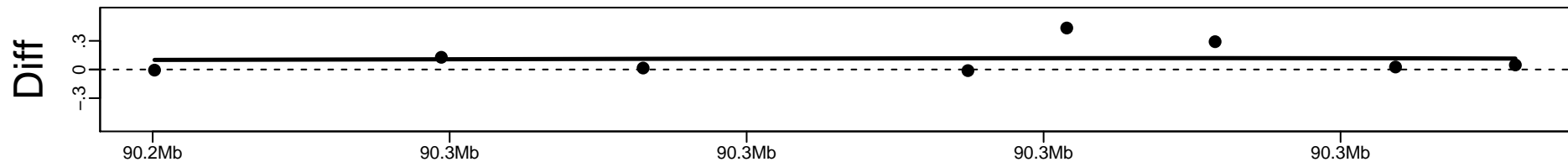
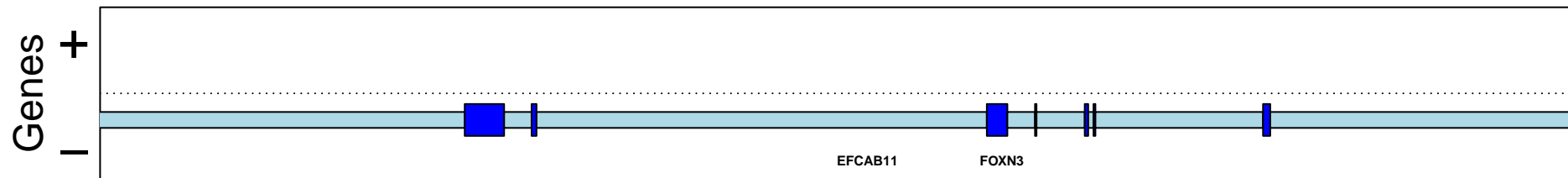
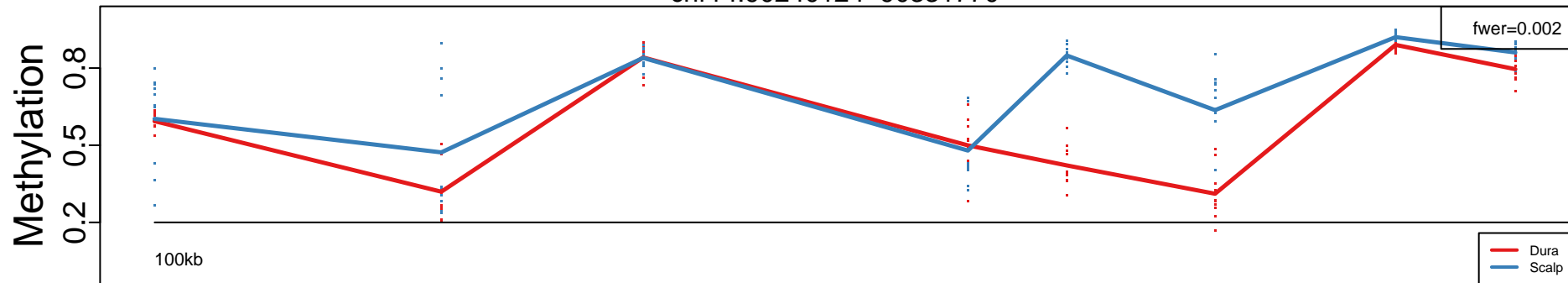
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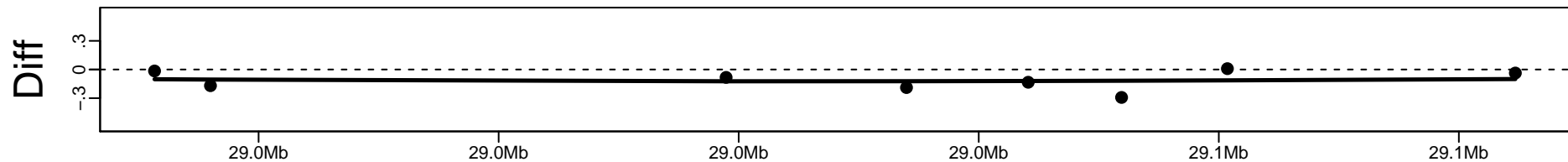
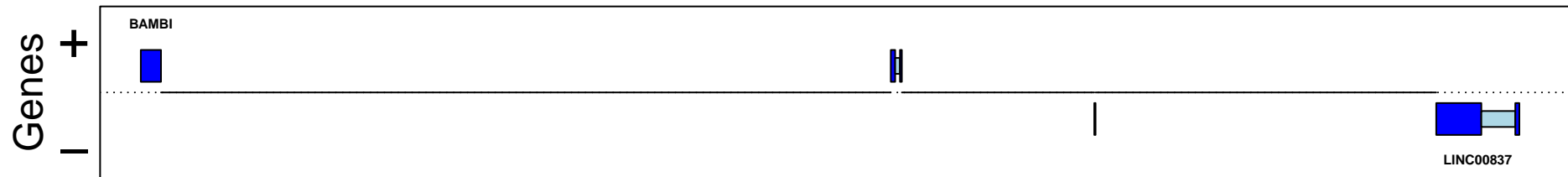
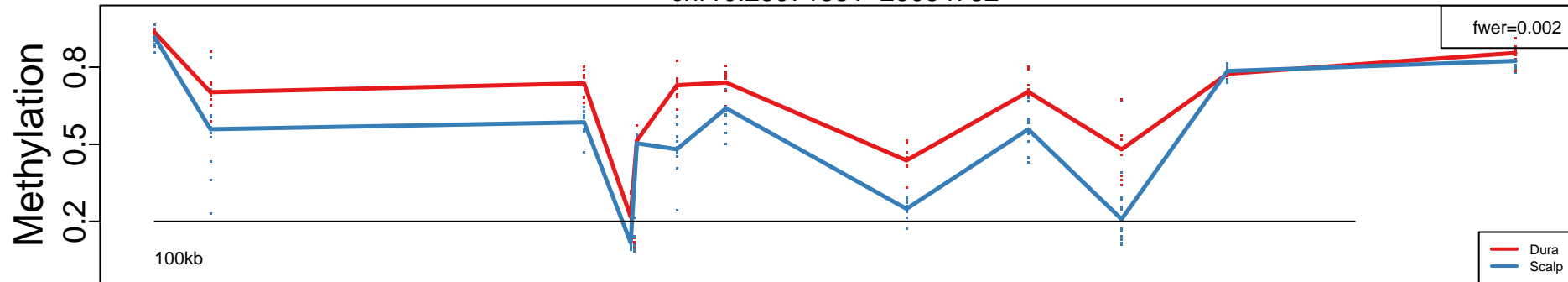
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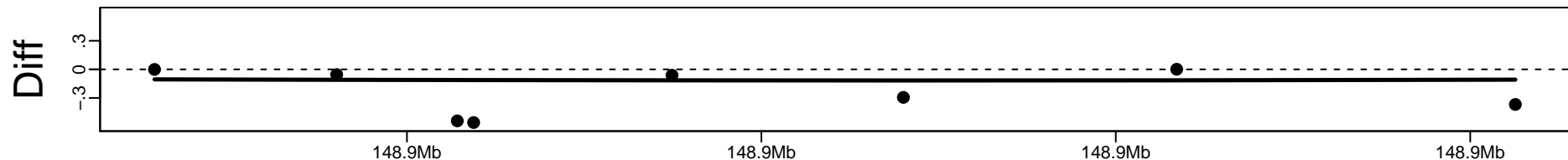
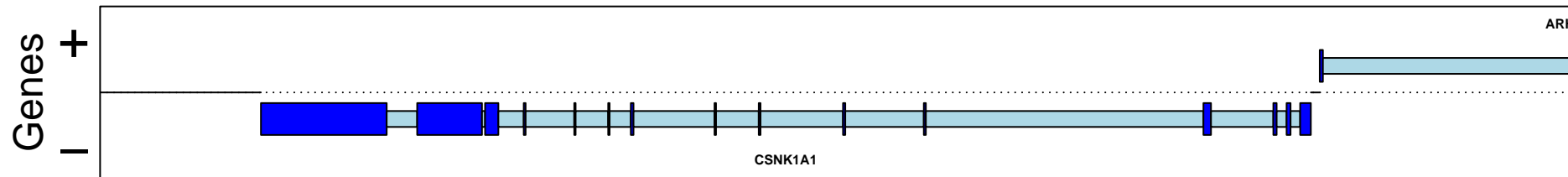
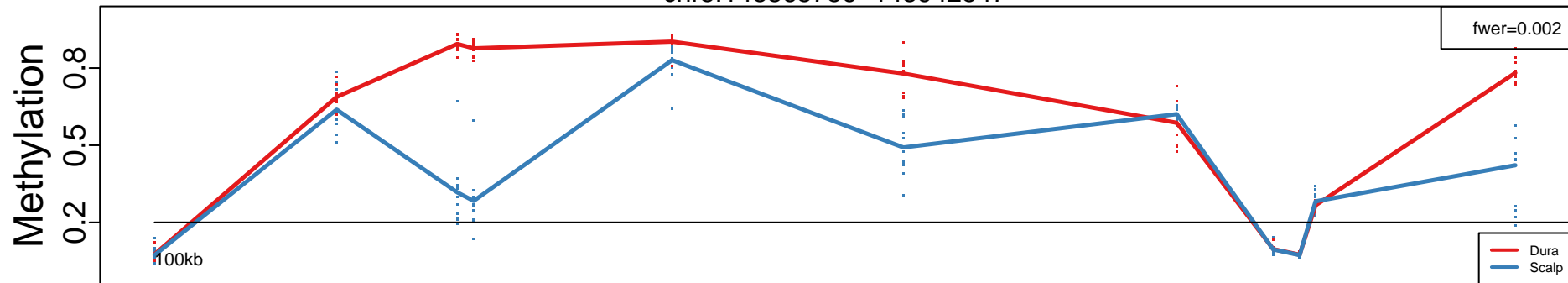
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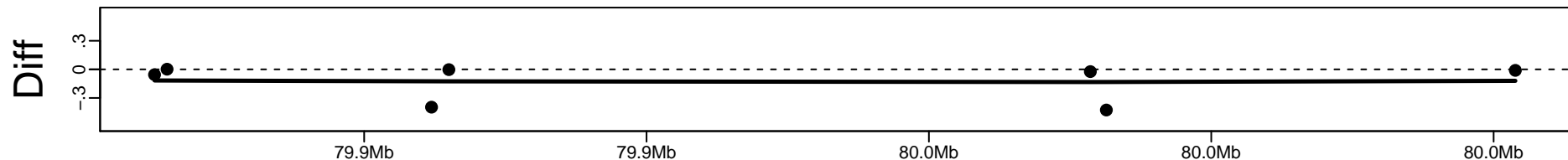
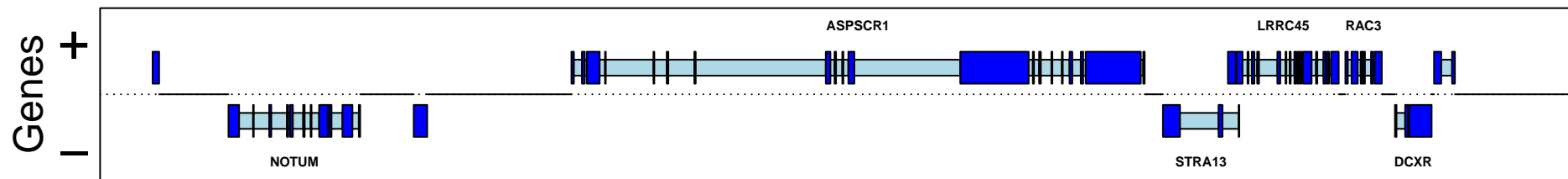
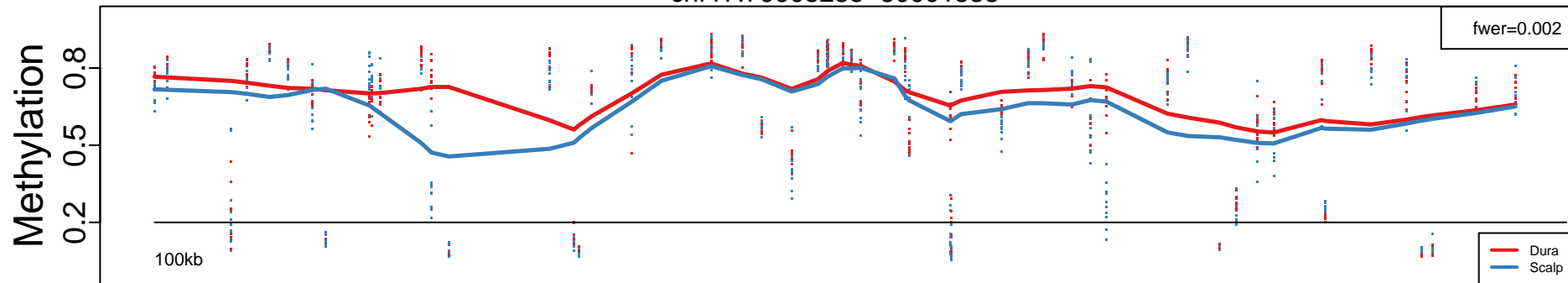


Cell Location

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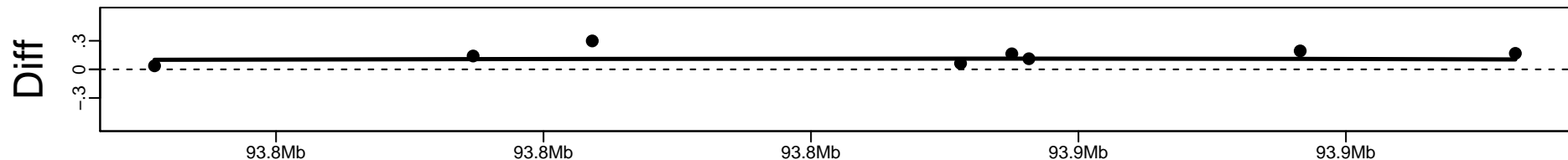
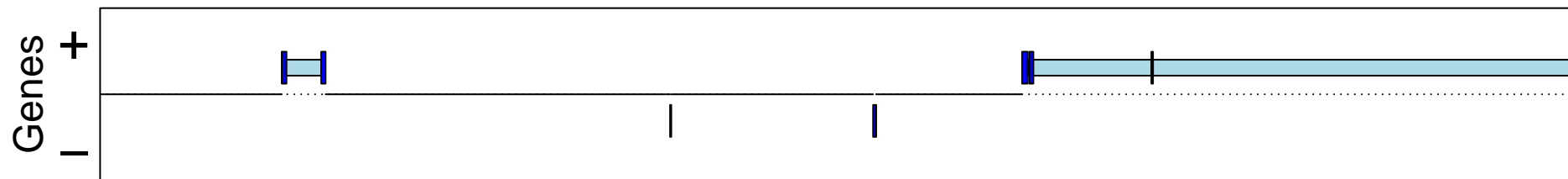
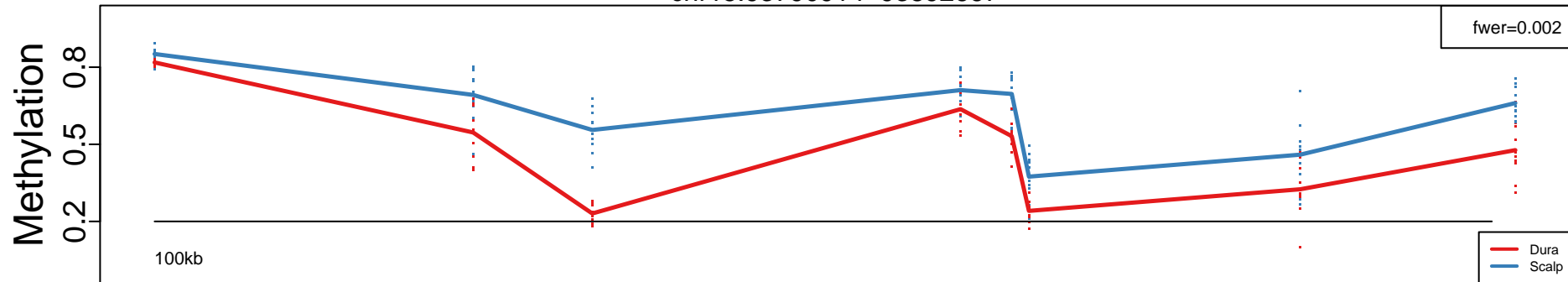
Cell Location

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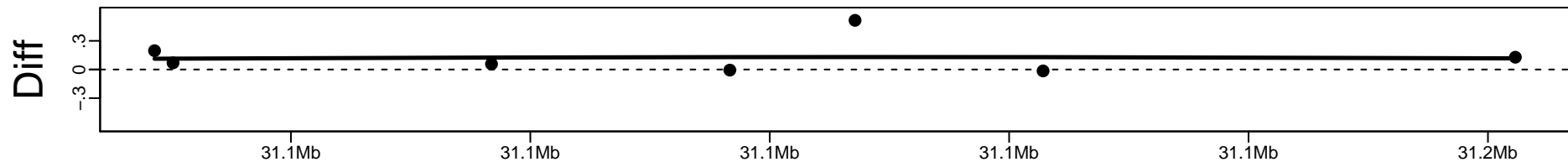
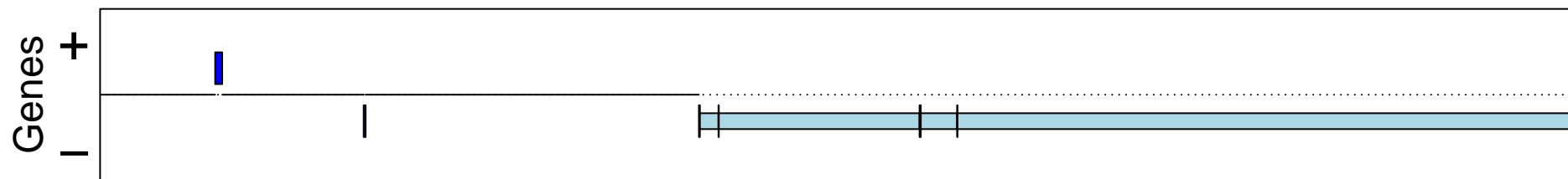
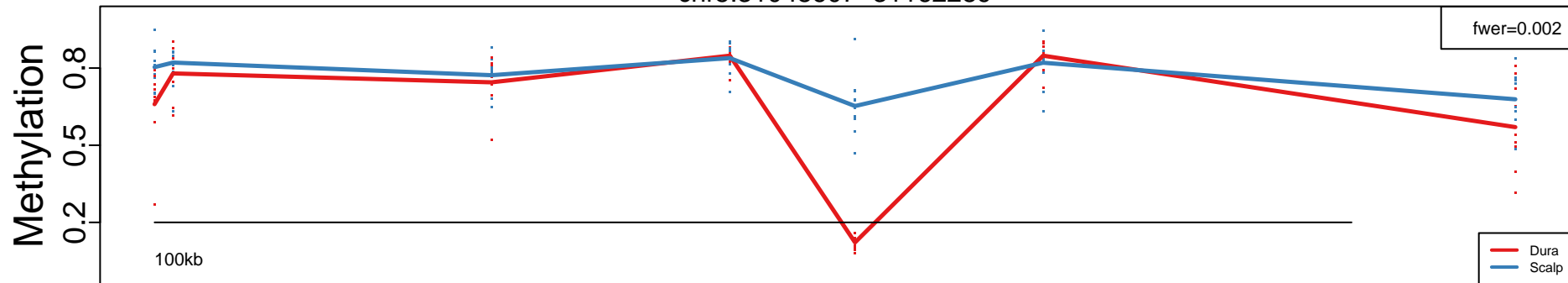


79.9Mb 79.9Mb 80.0Mb 80.0Mb 80.0Mb

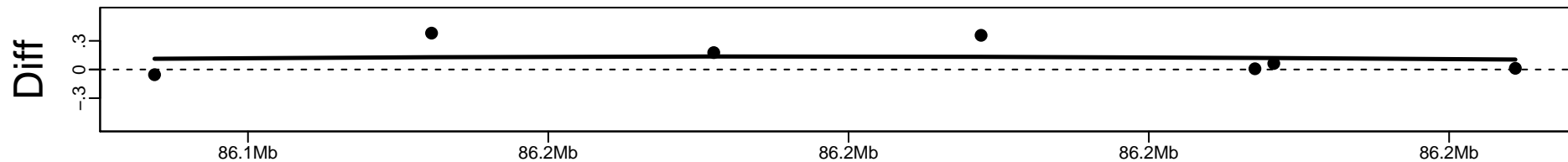
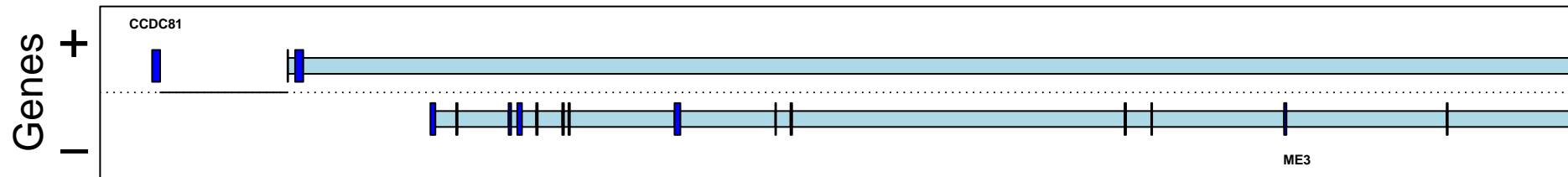
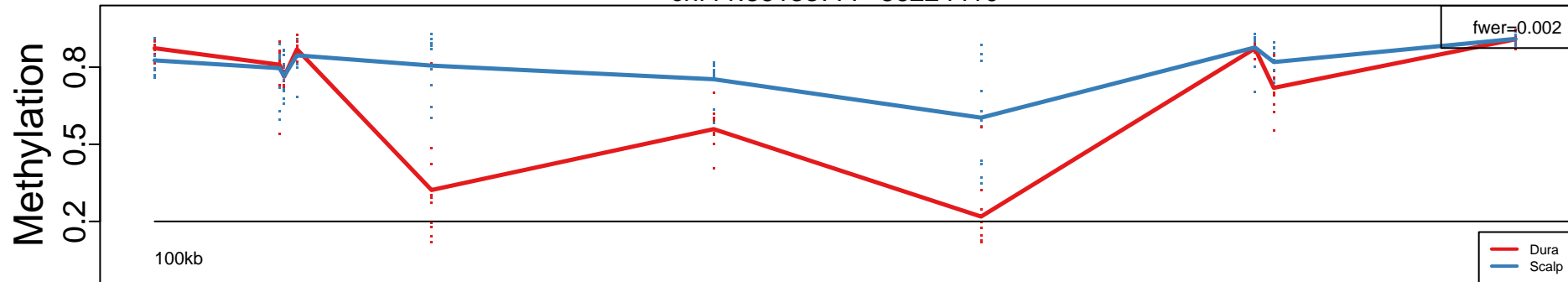
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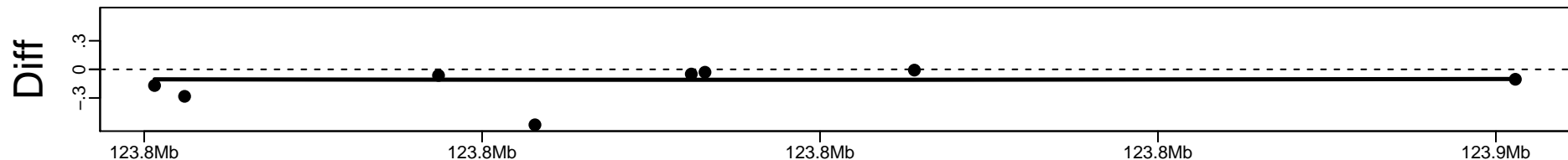
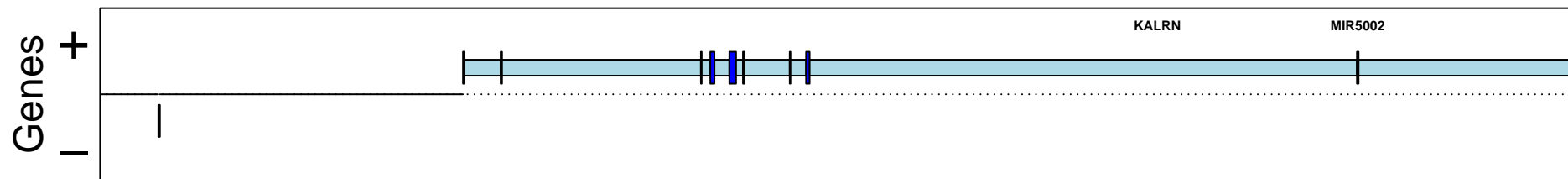
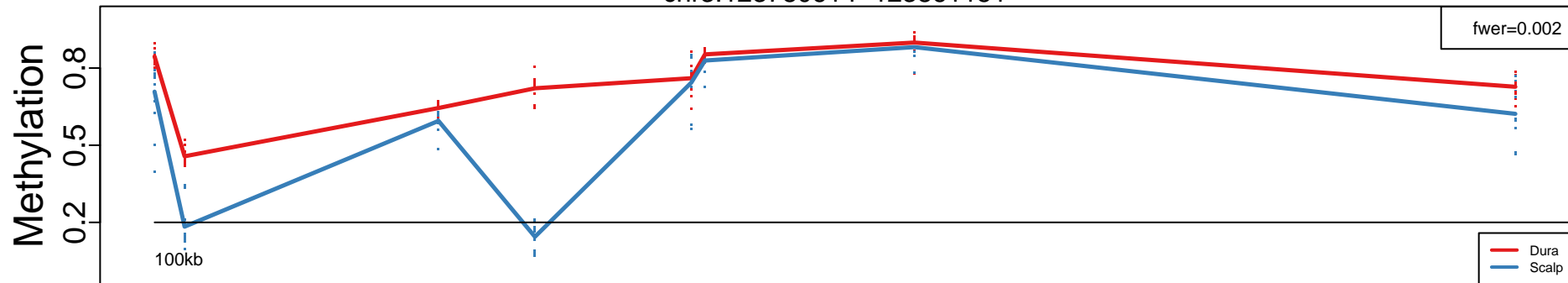
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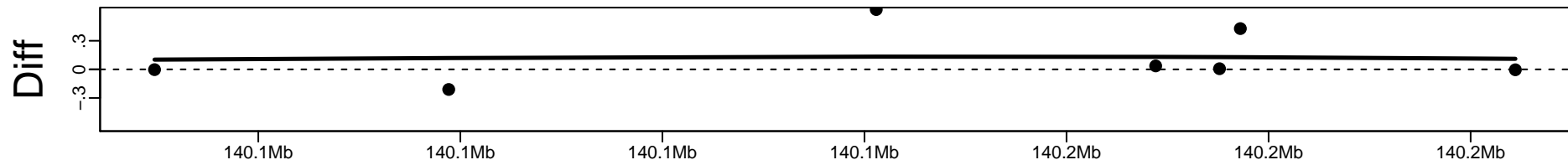
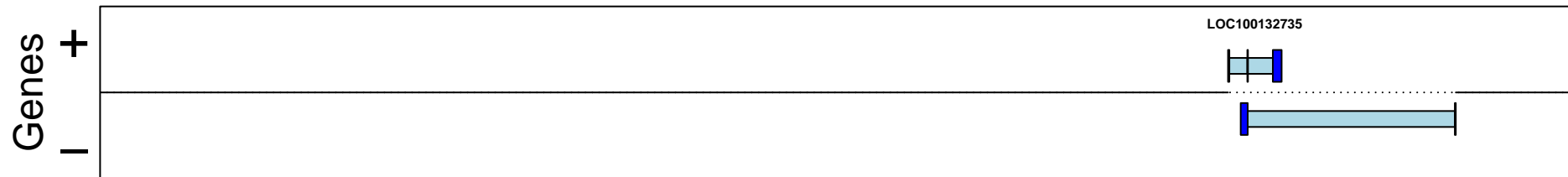
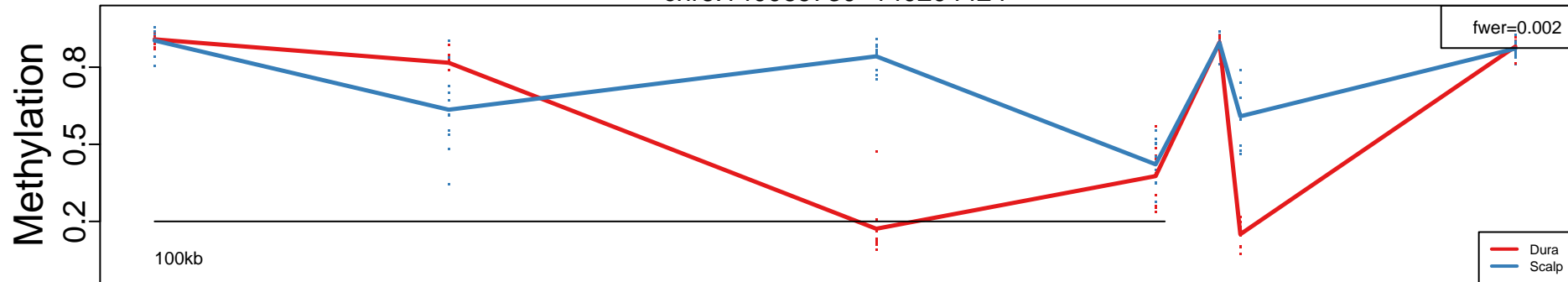
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Cell Location

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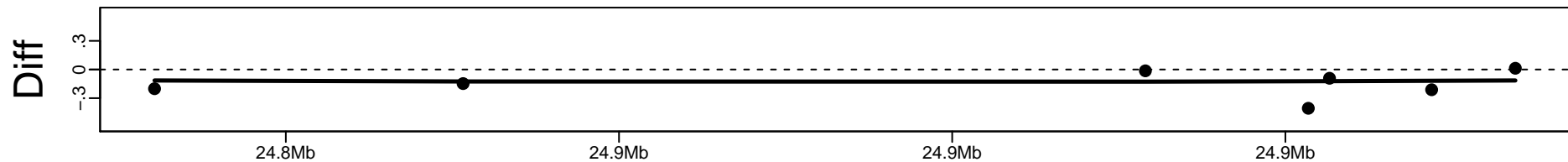
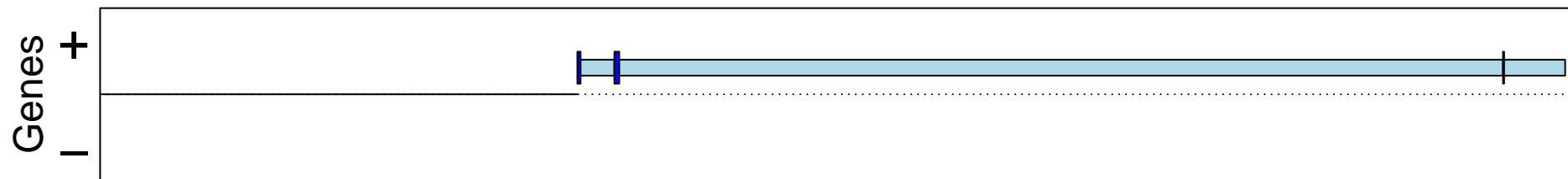
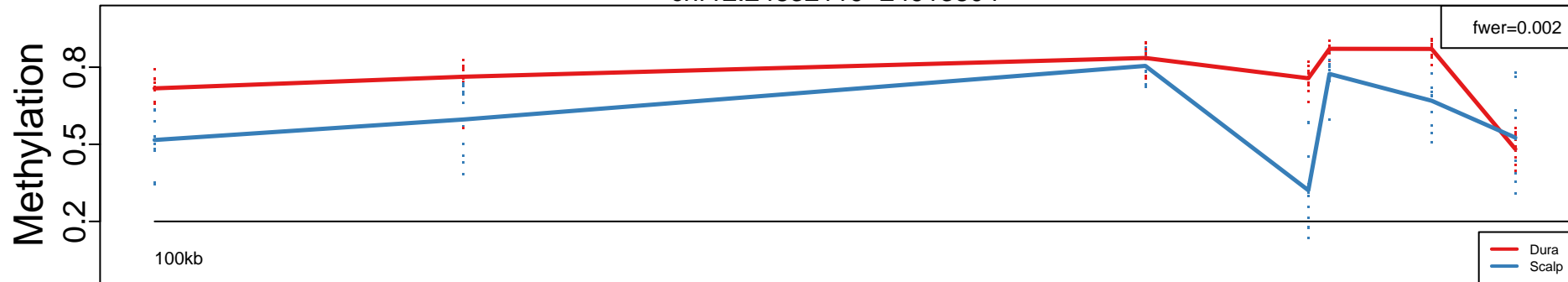
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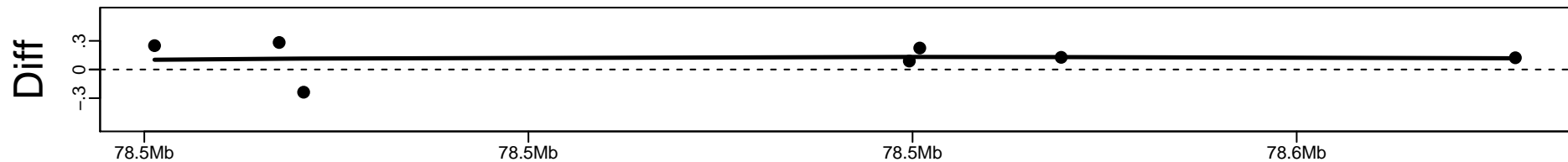
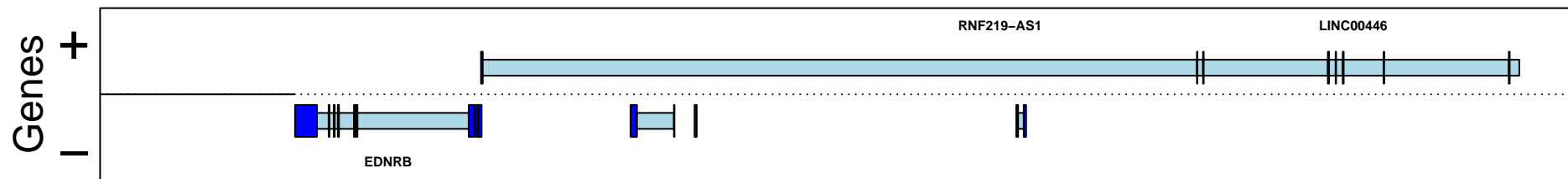
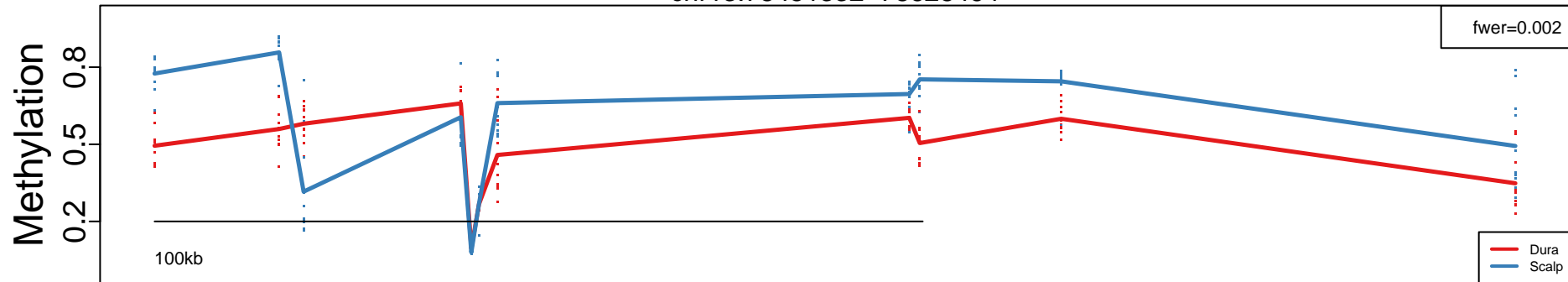
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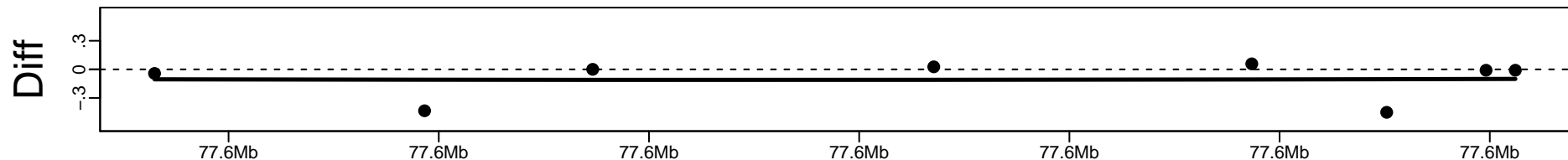
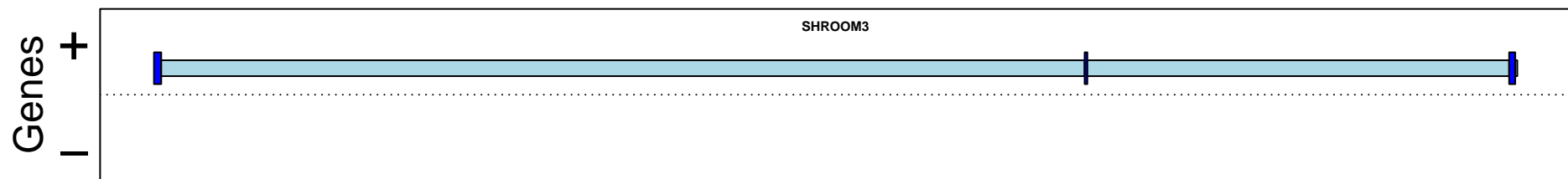
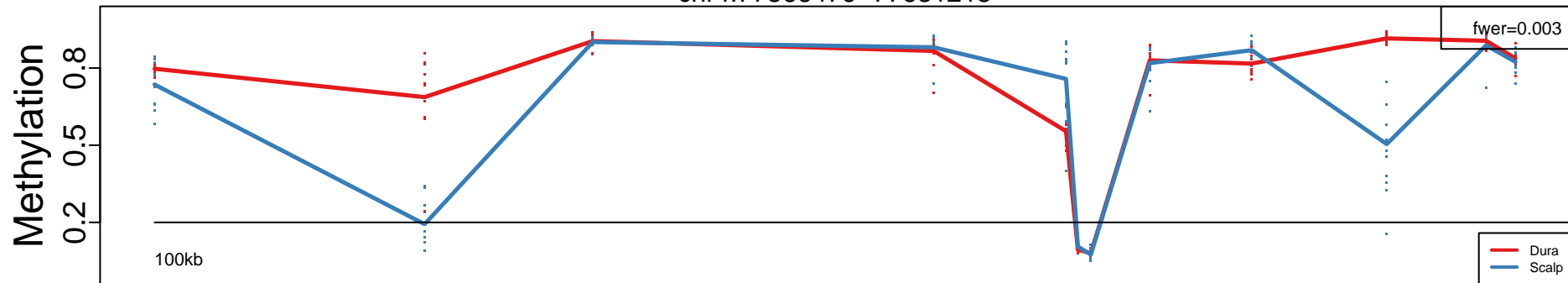
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Cell Location

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77.6Mb

77.6Mb

77.6Mb

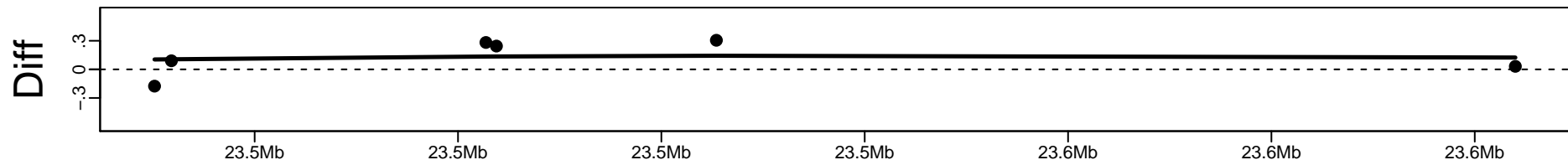
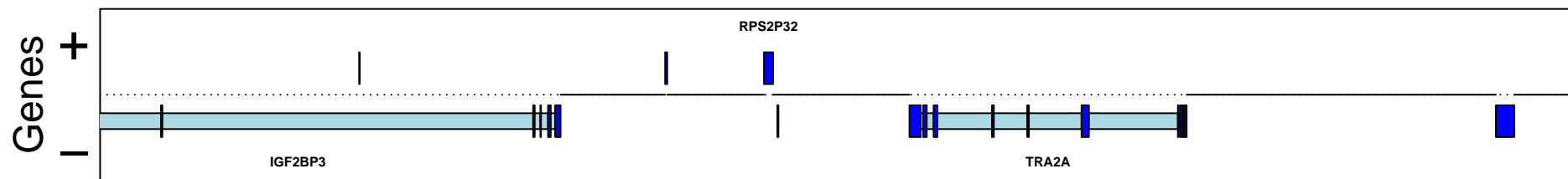
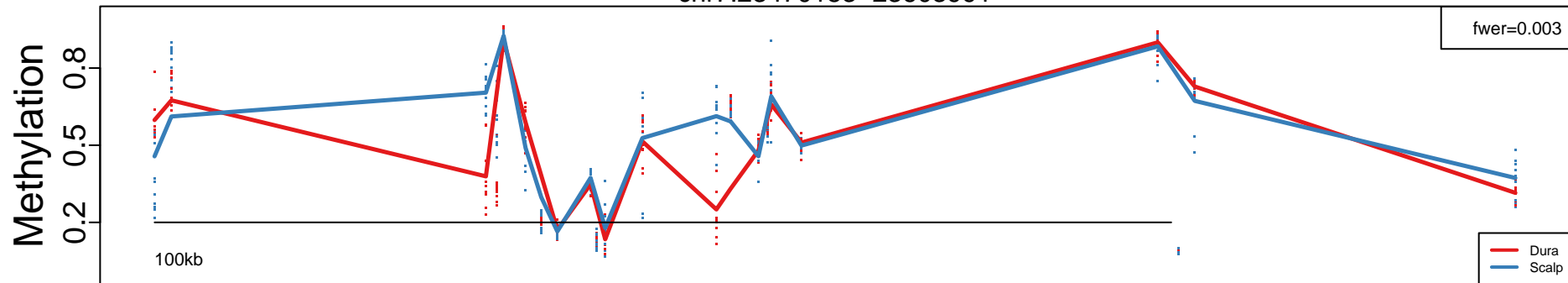
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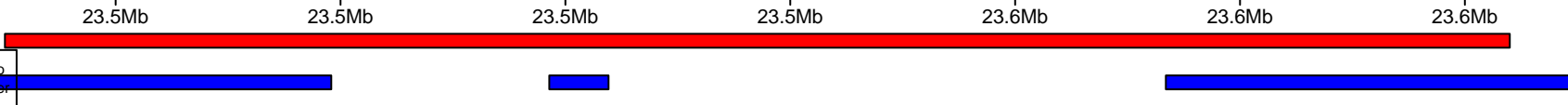
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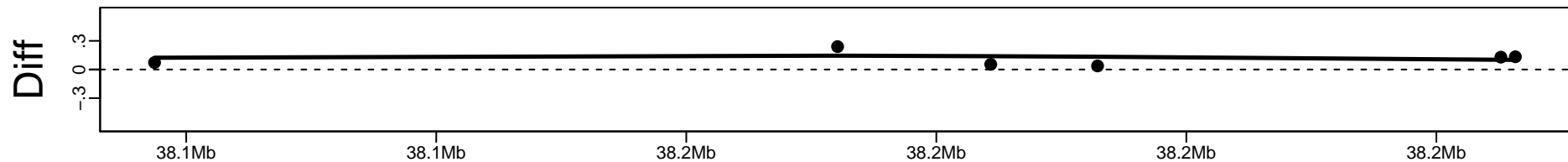
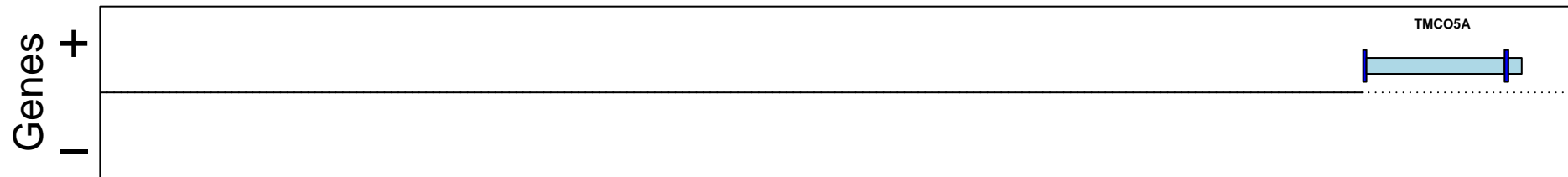
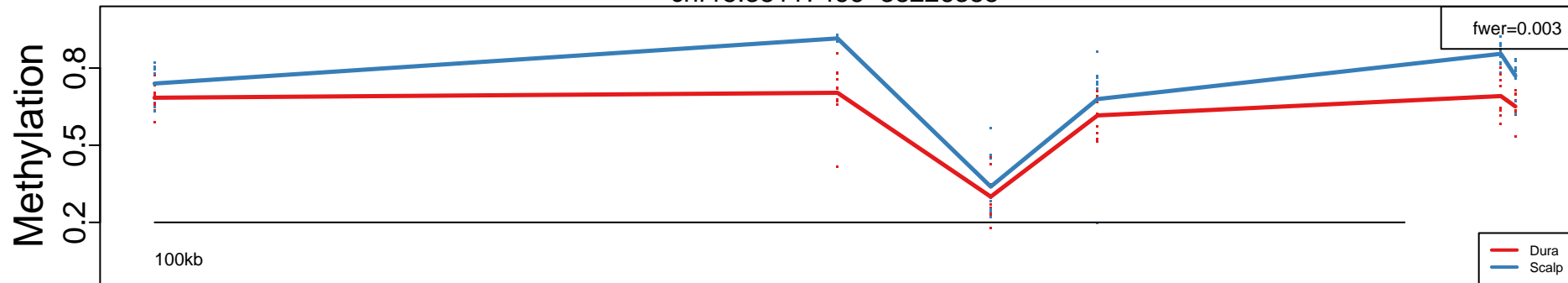


Cell Location

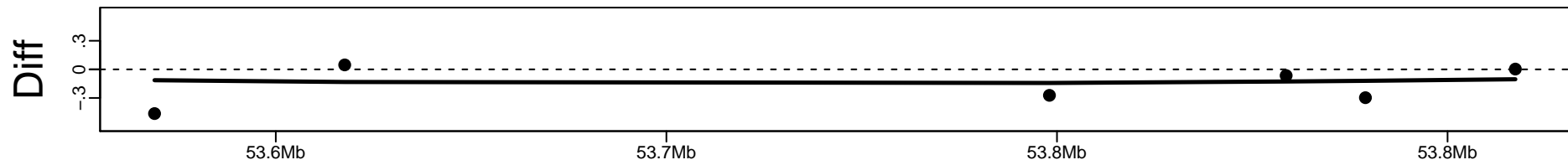
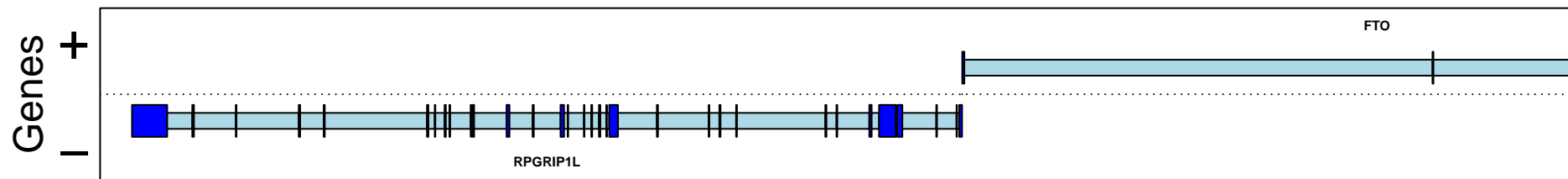
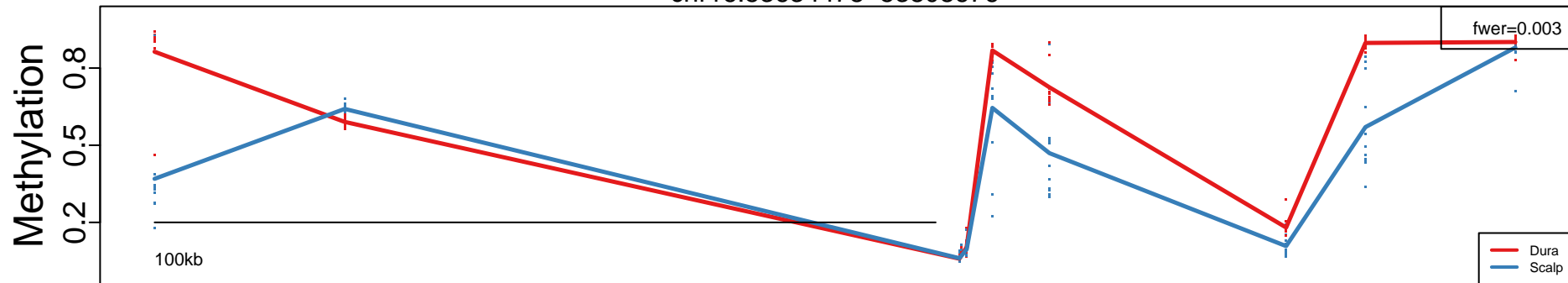
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chr16:53634478-53808676

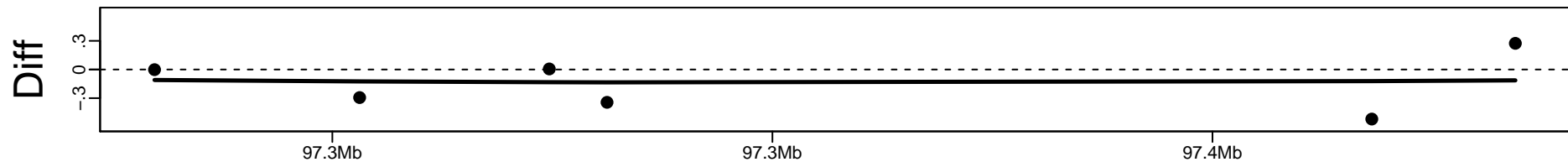
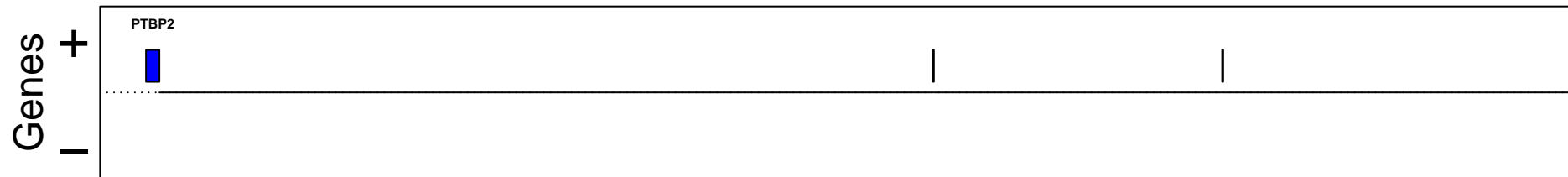
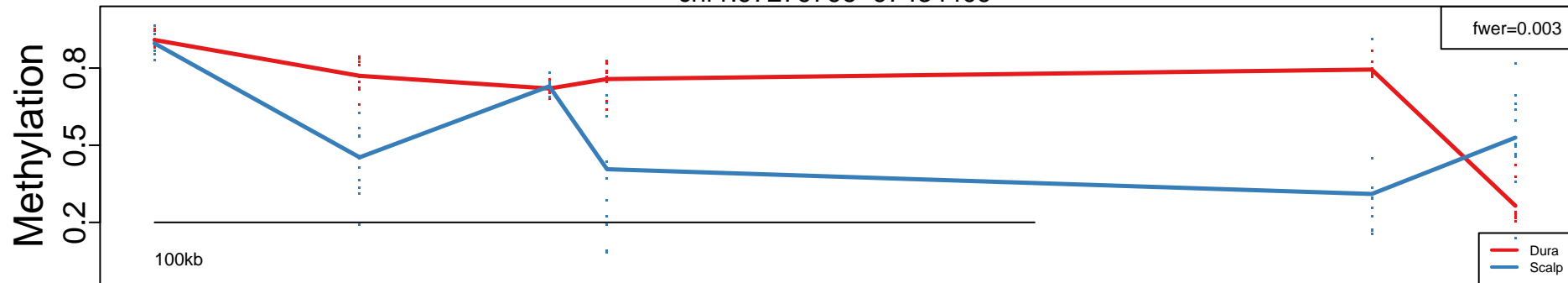


Cell Location

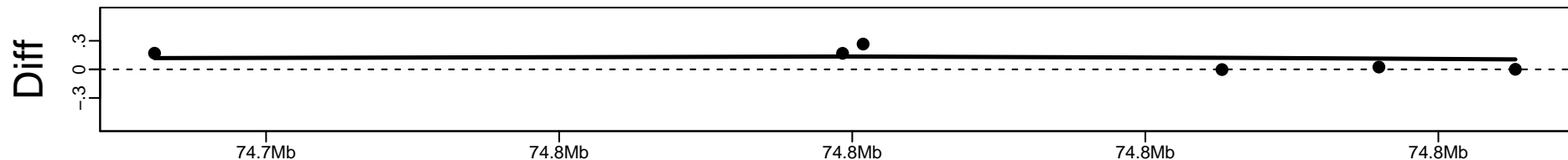
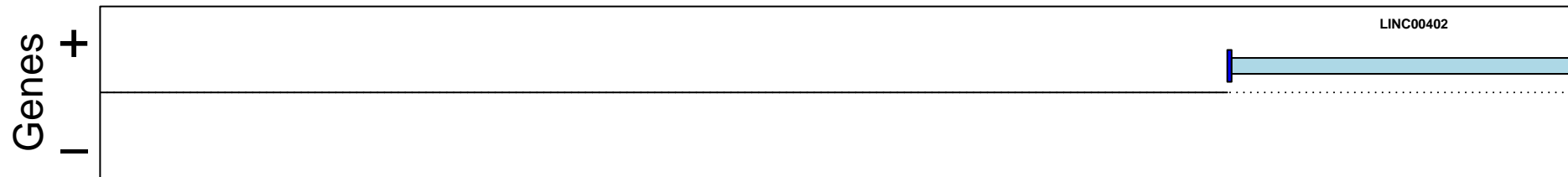
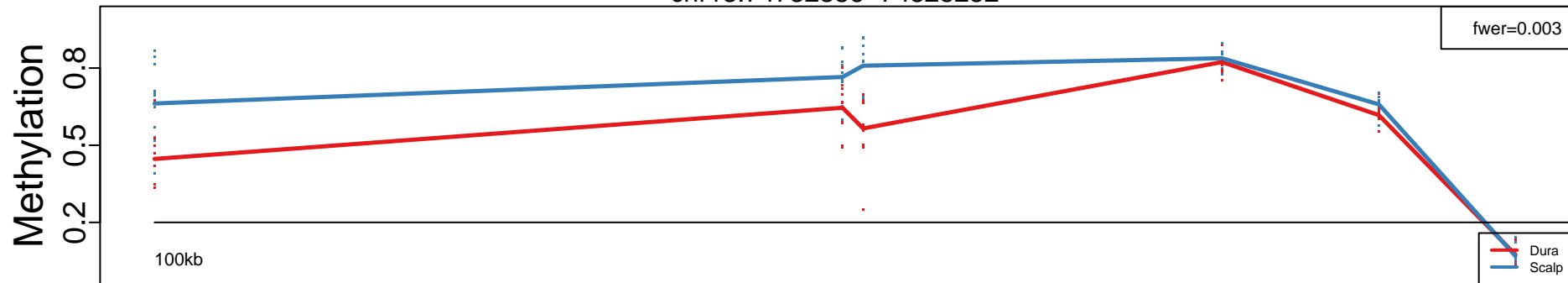
Hansen et al.



chr1:97279796-97434409



chr13:74732386-74825252



Cell Location

Hansen et al.



74.7Mb

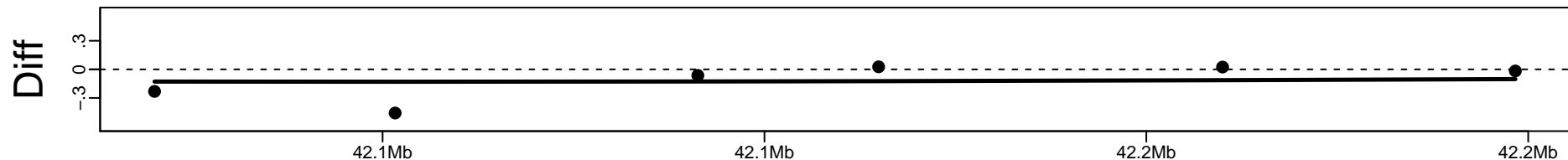
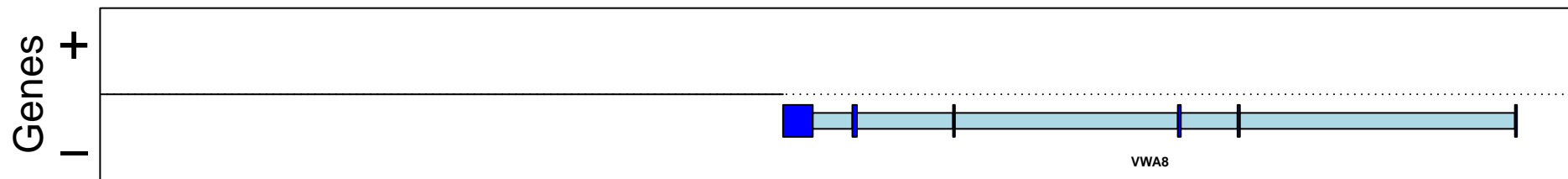
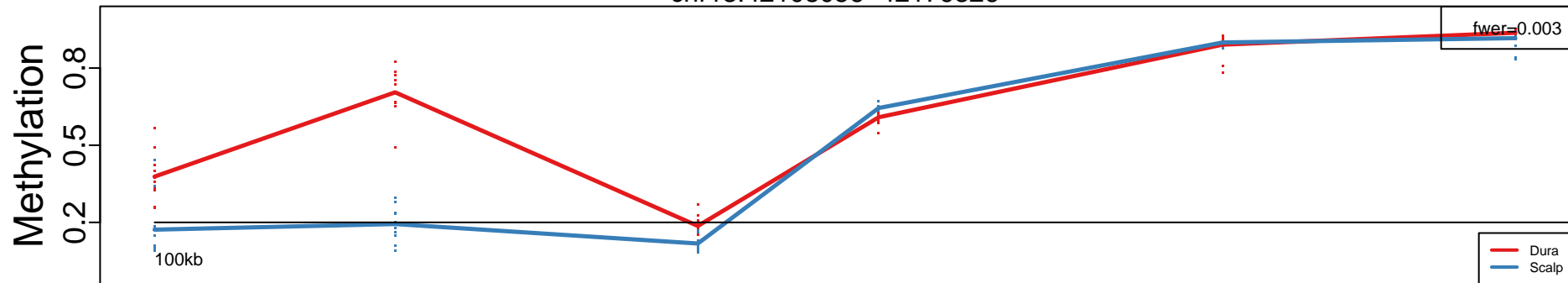
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74.8Mb

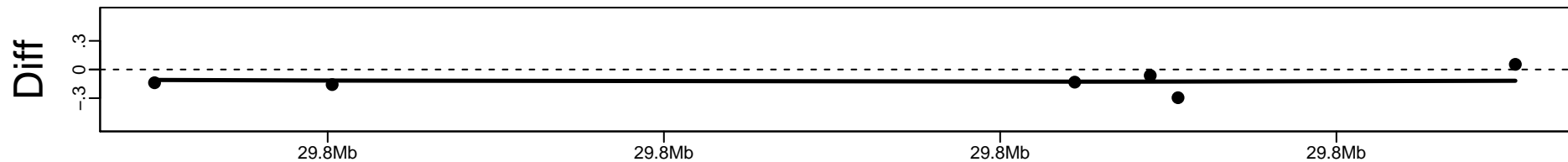
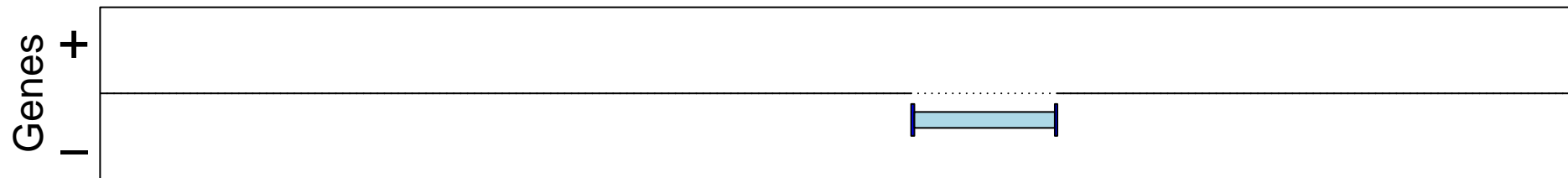
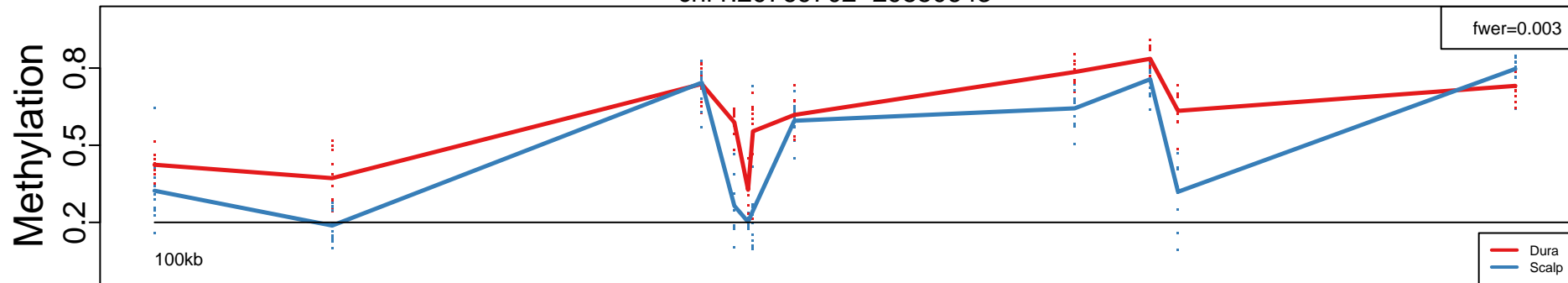
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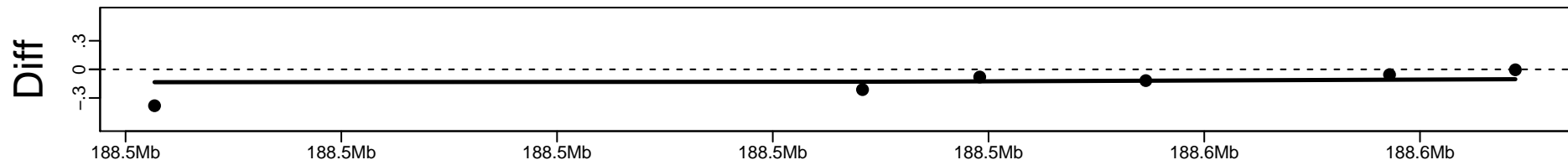
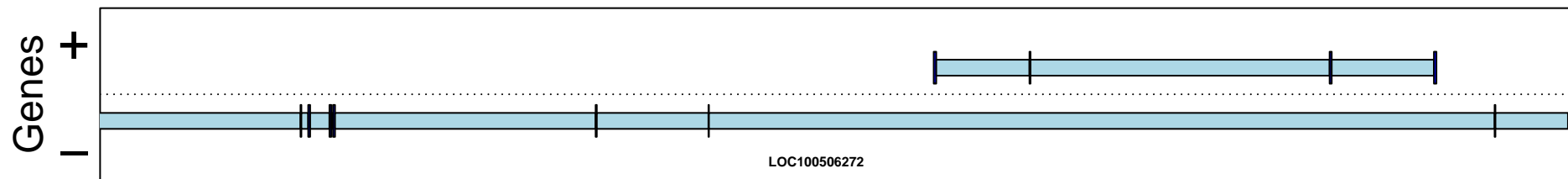
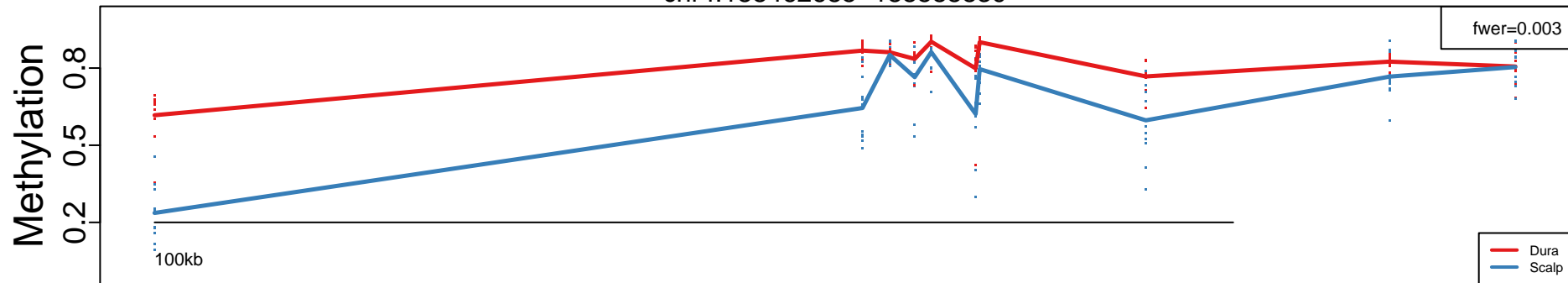
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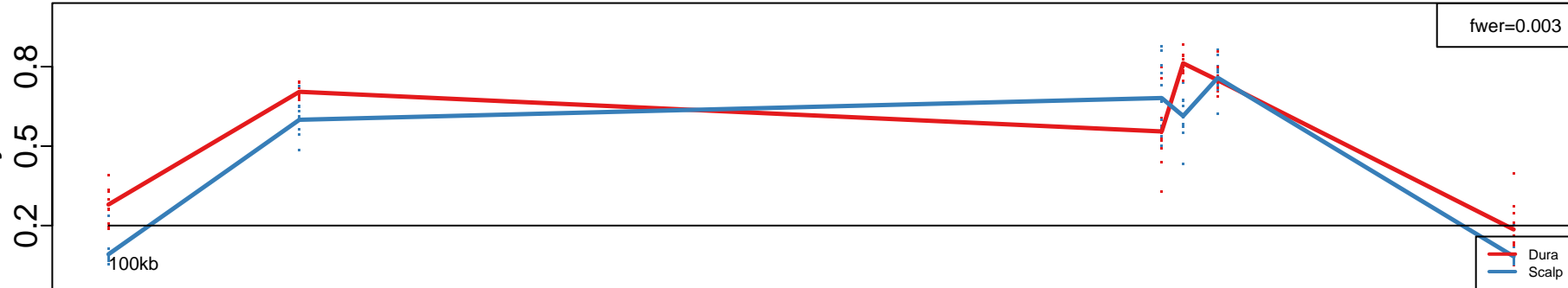
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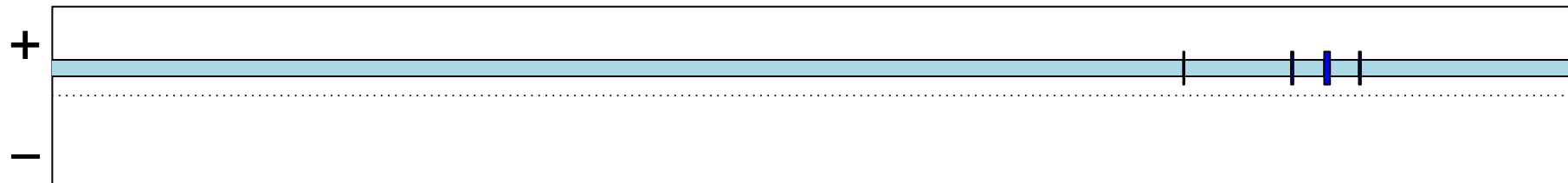
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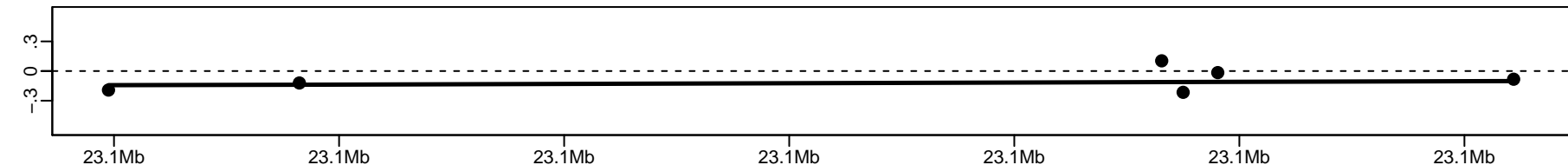
Methylation



Genes

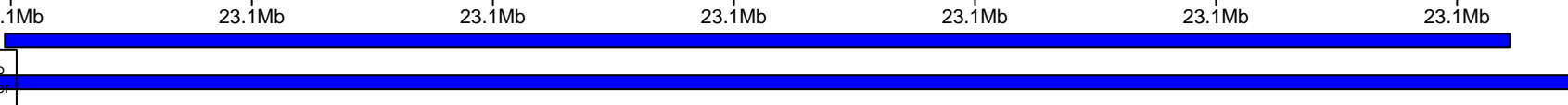


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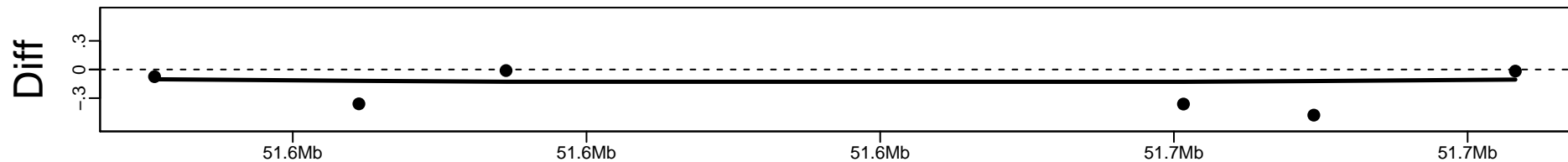
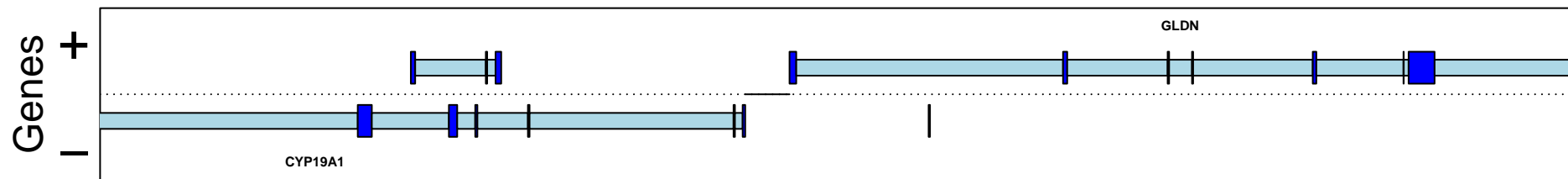
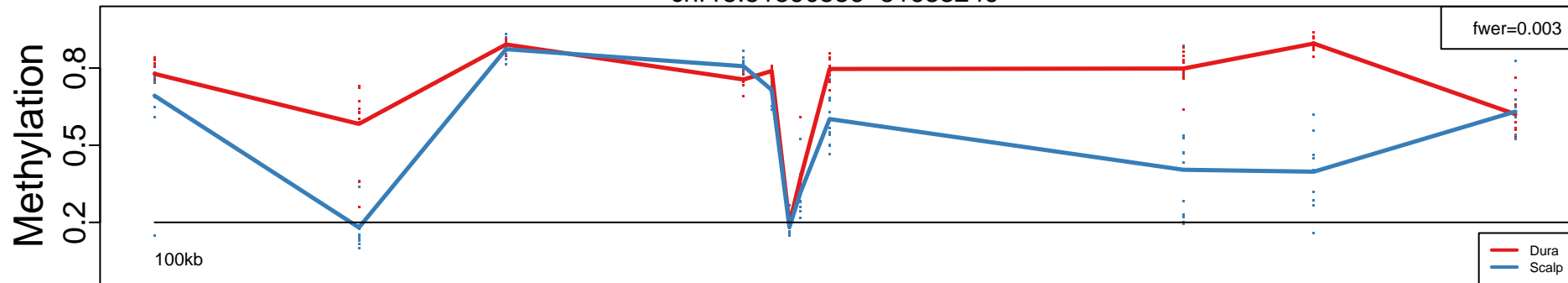


Cell Location

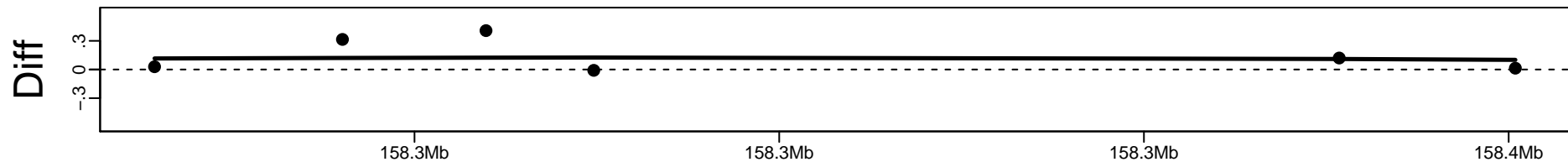
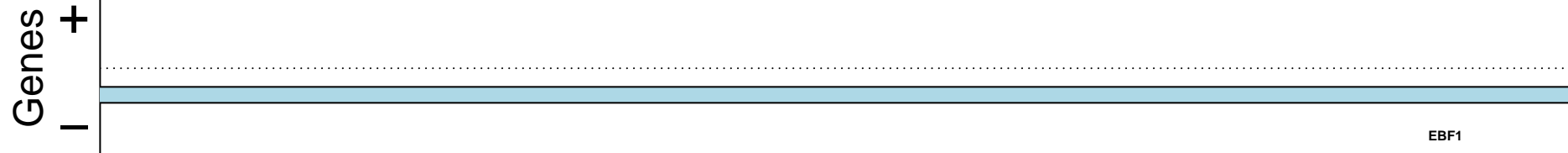
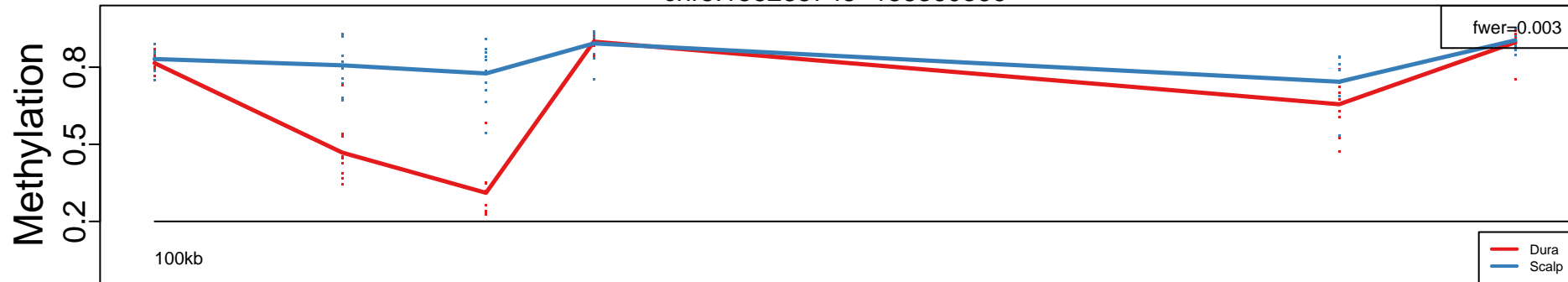
Hansen et al.



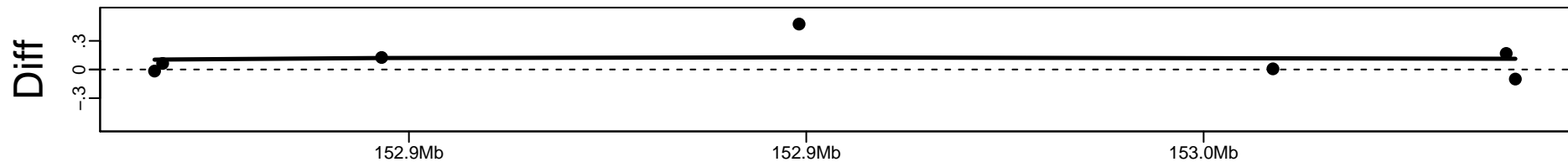
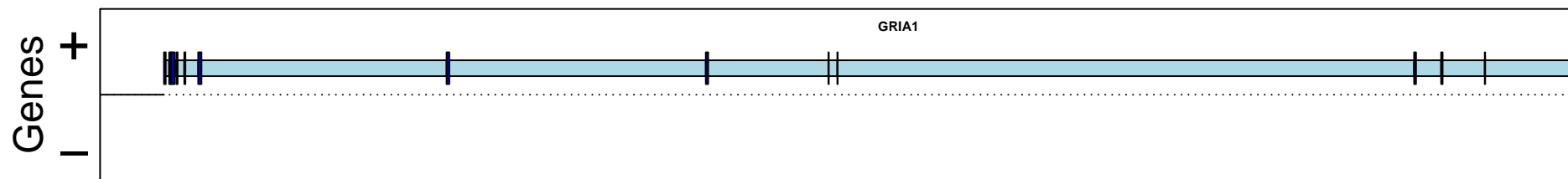
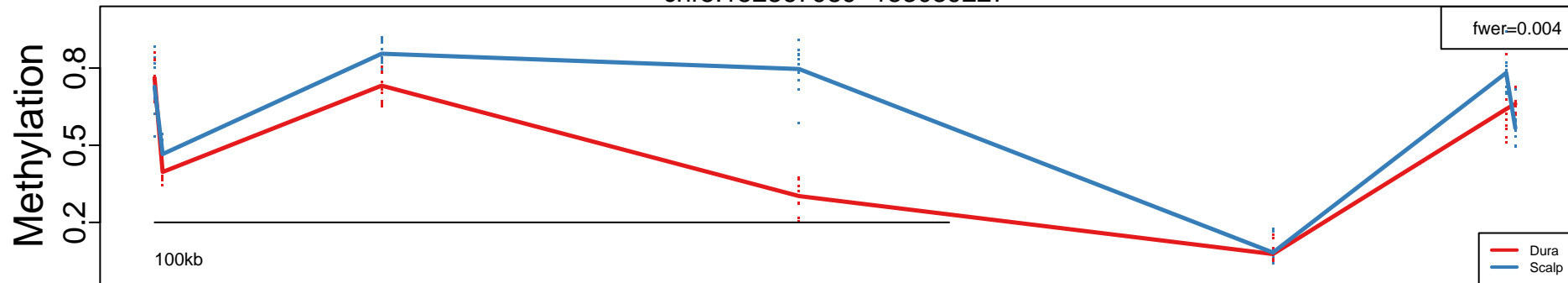
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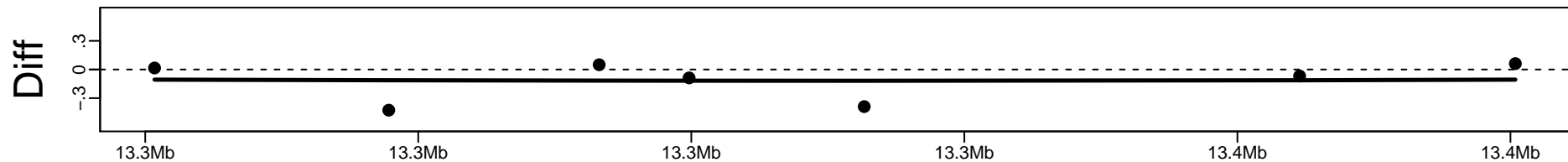
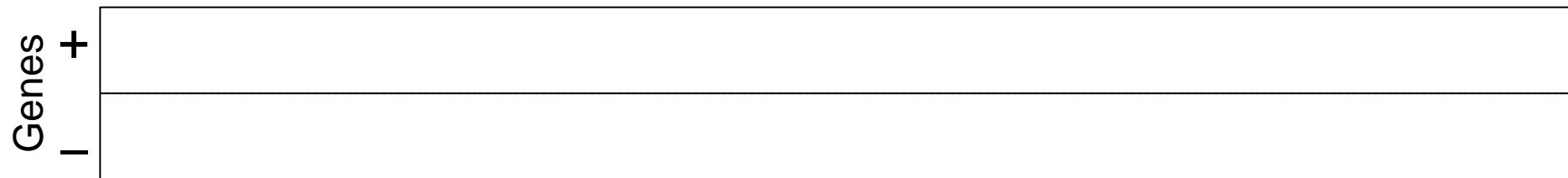
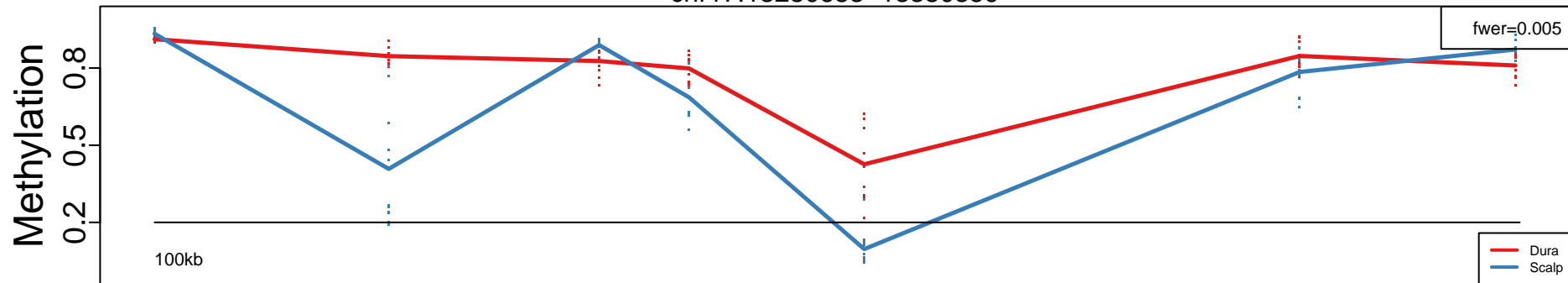
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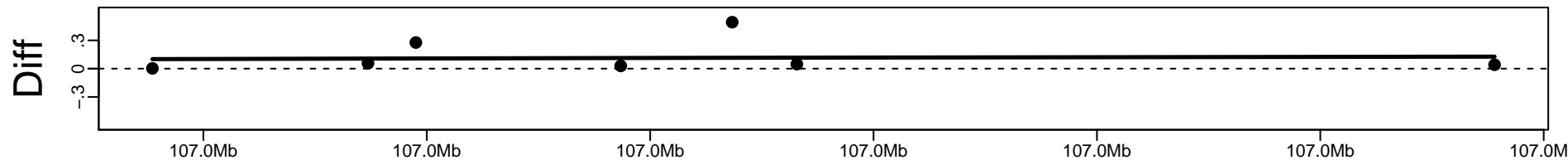
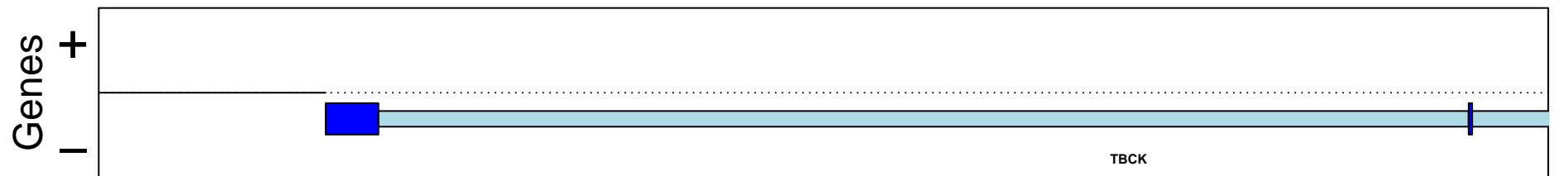
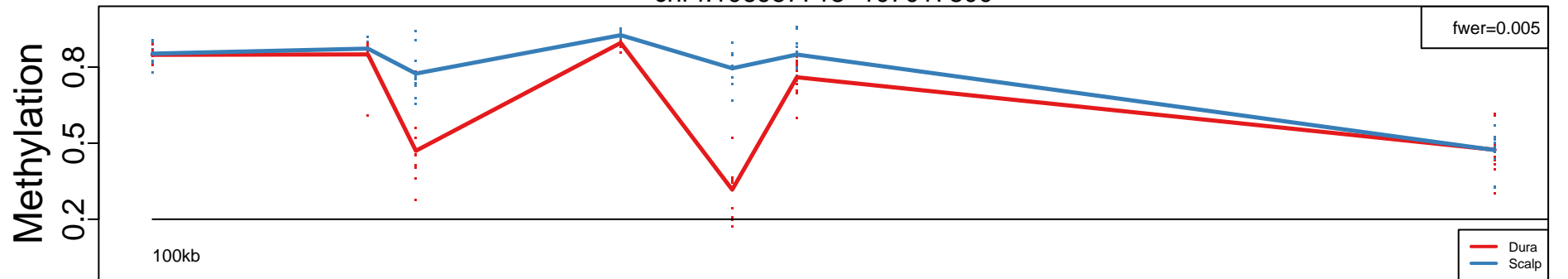
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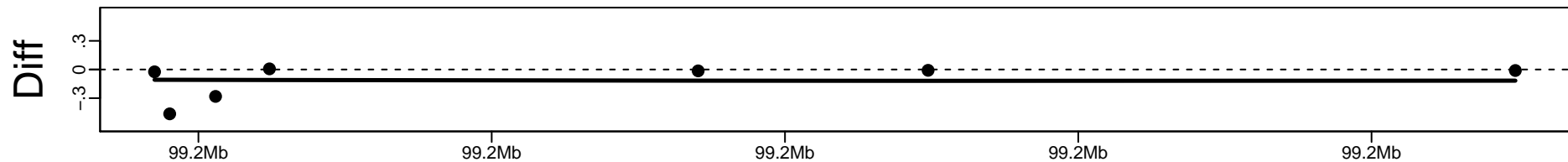
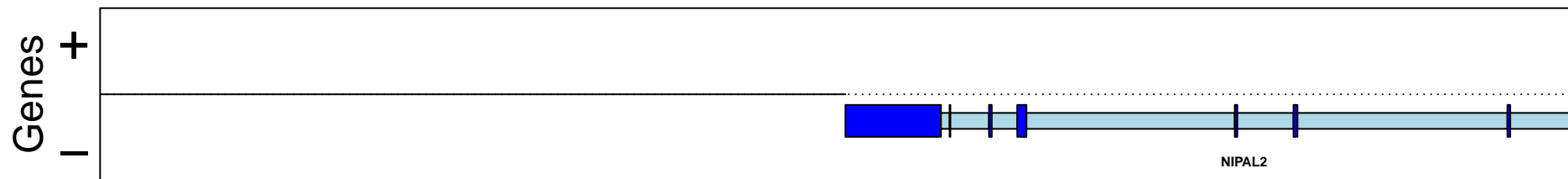
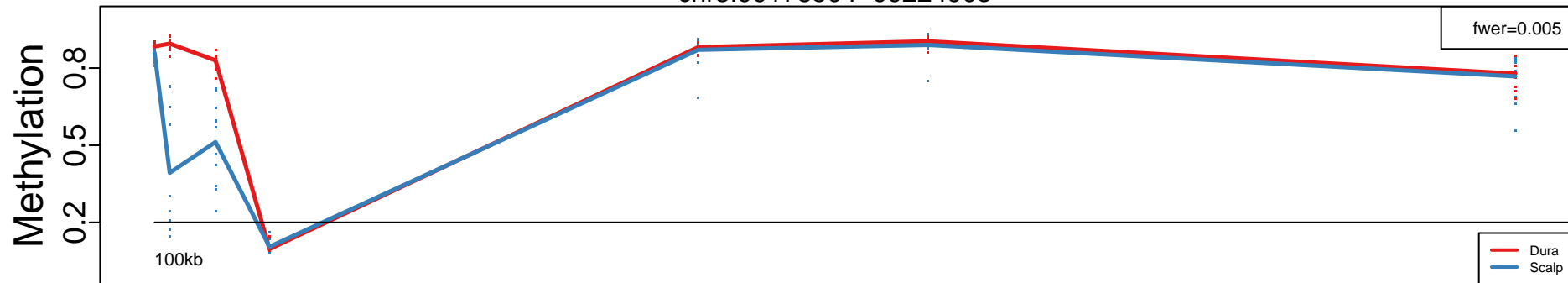
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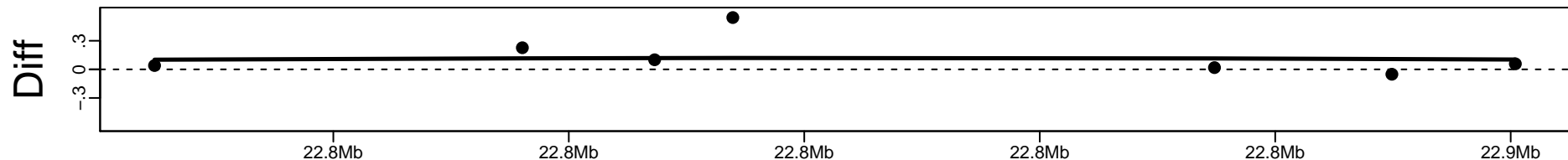
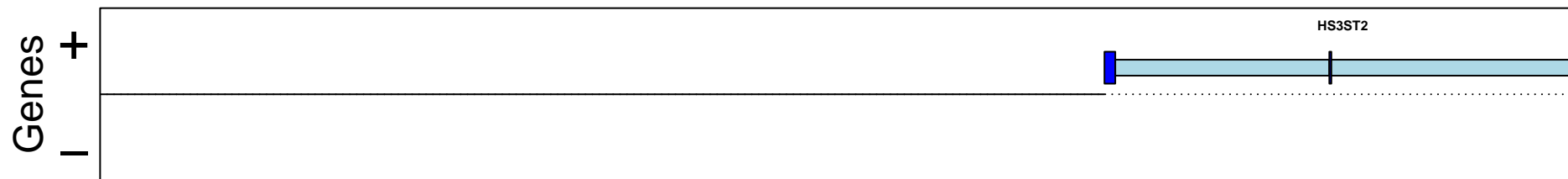
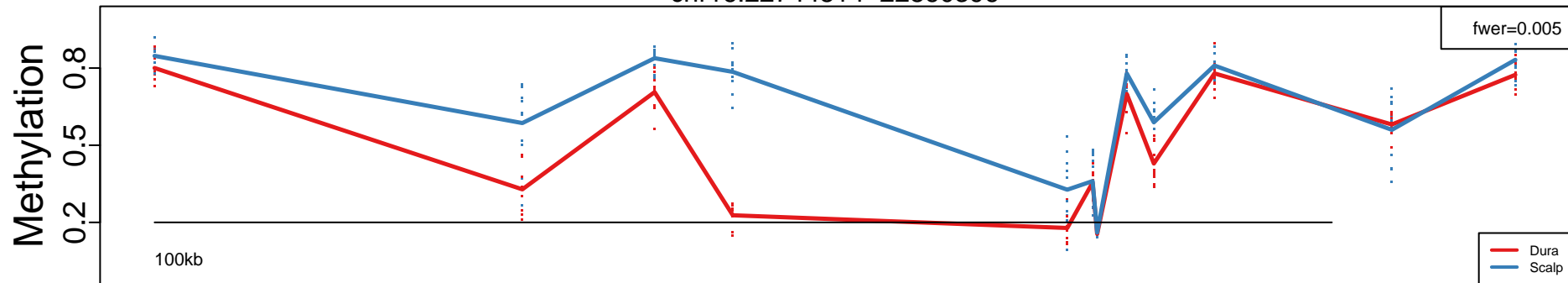
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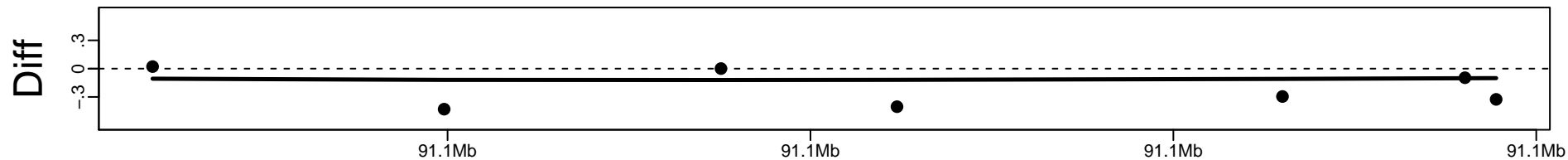
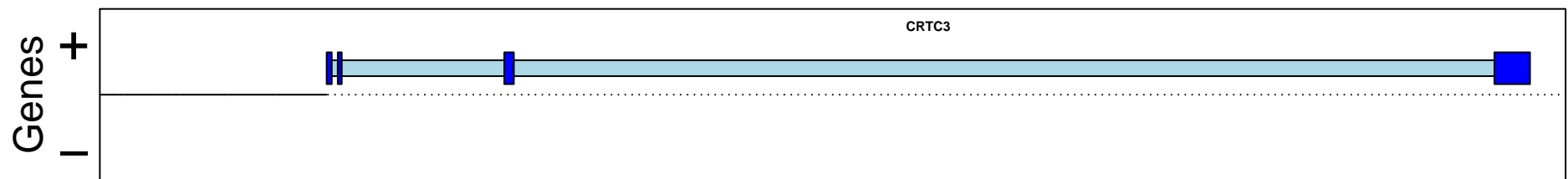
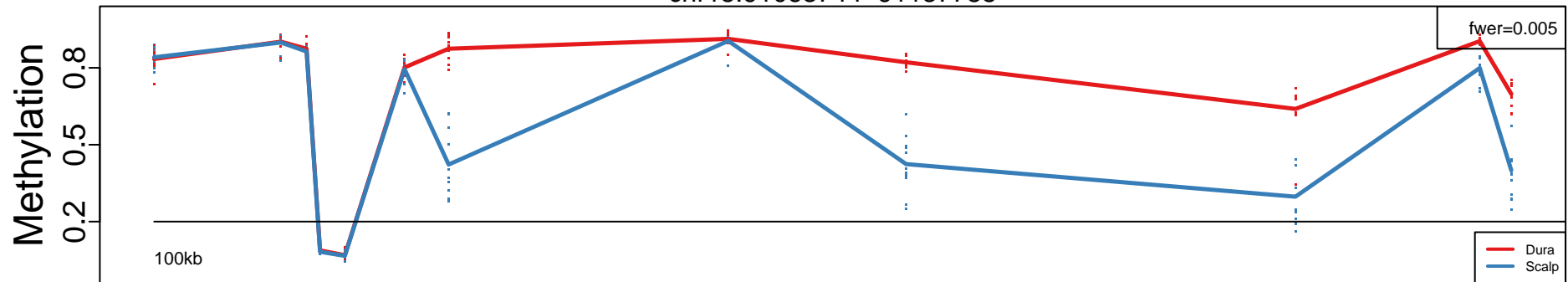
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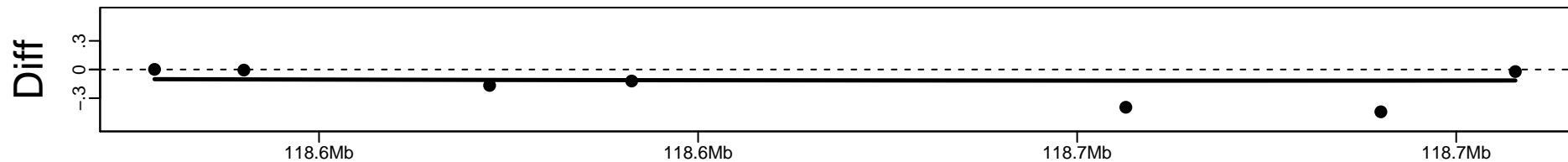
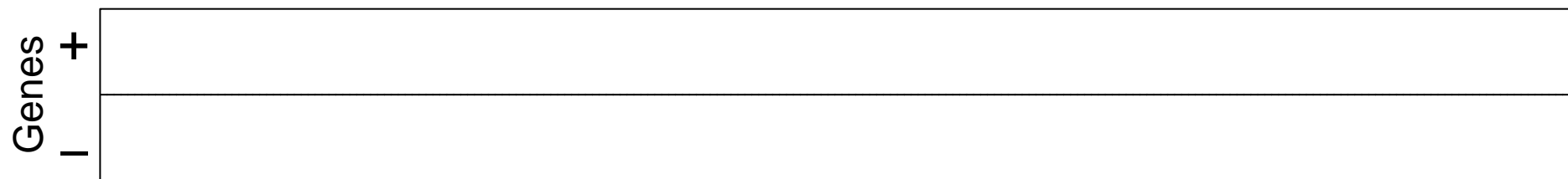
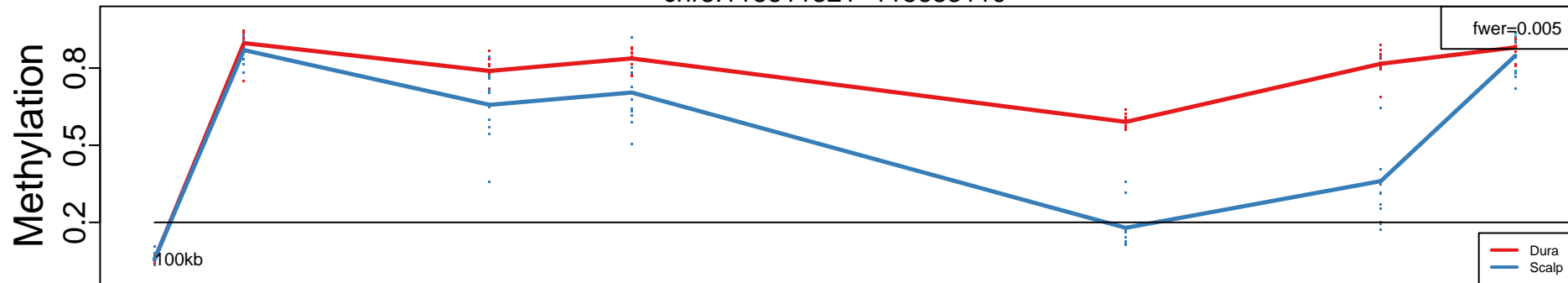
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118.6Mb

118.6Mb

118.7Mb

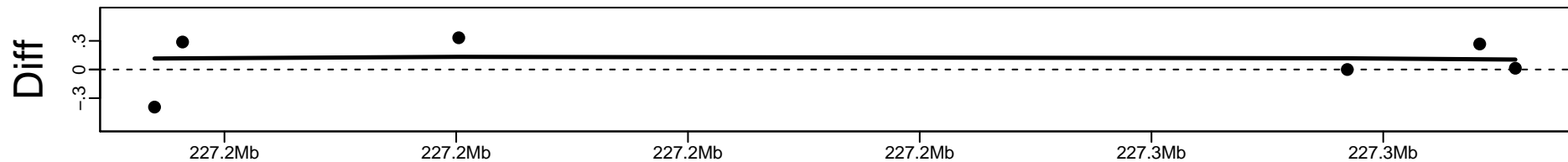
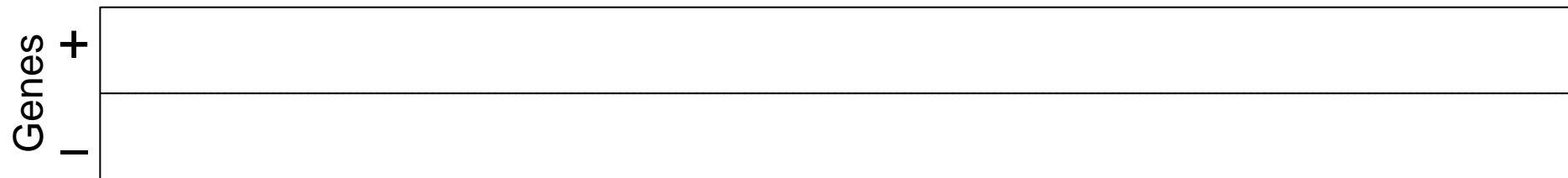
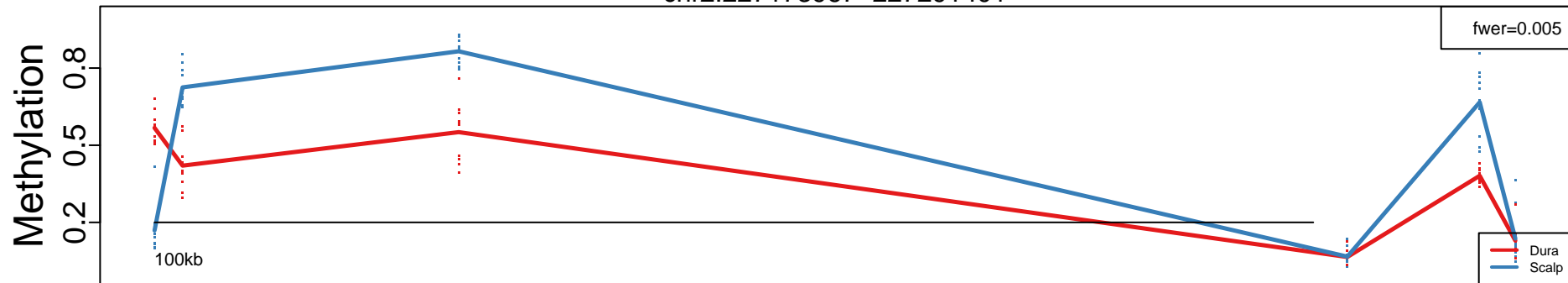
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Cell Location

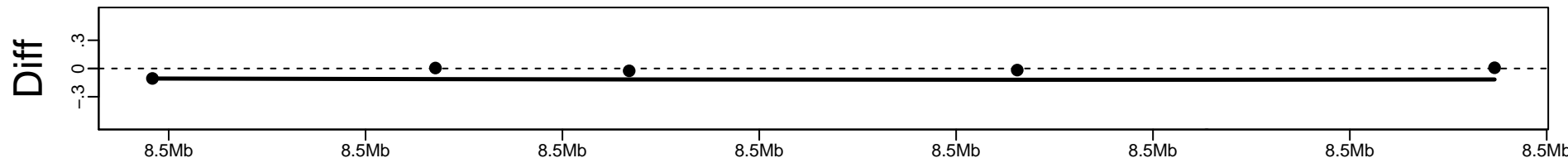
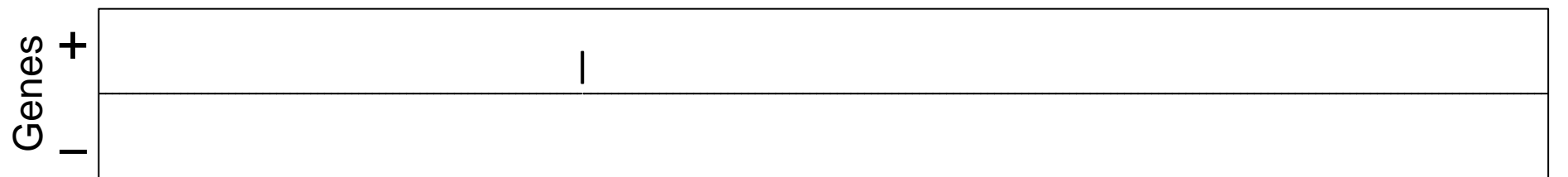
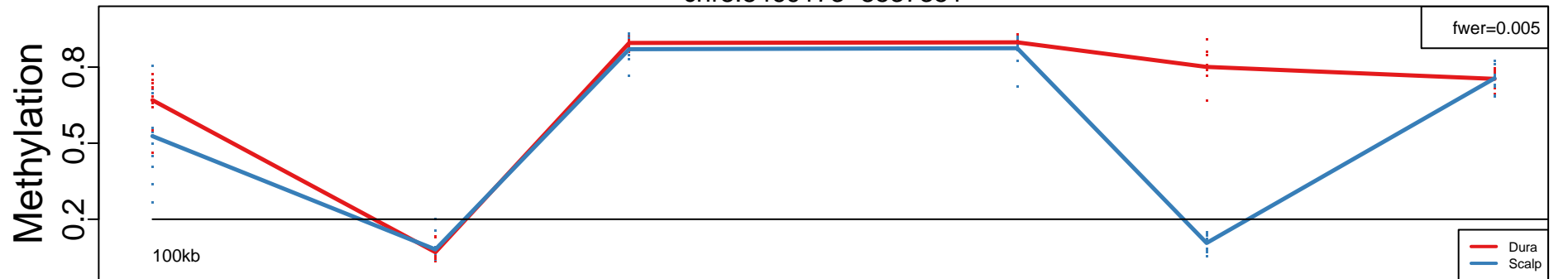
Hansen et al.



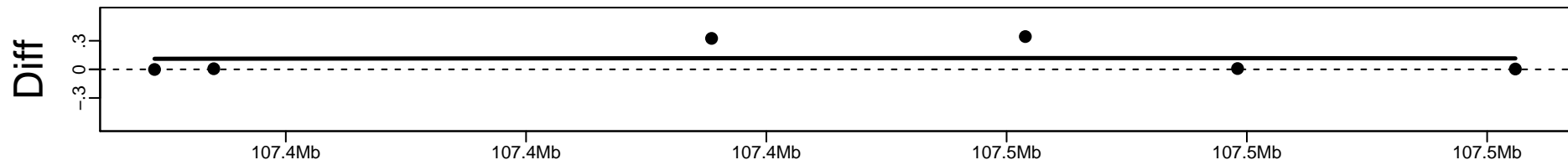
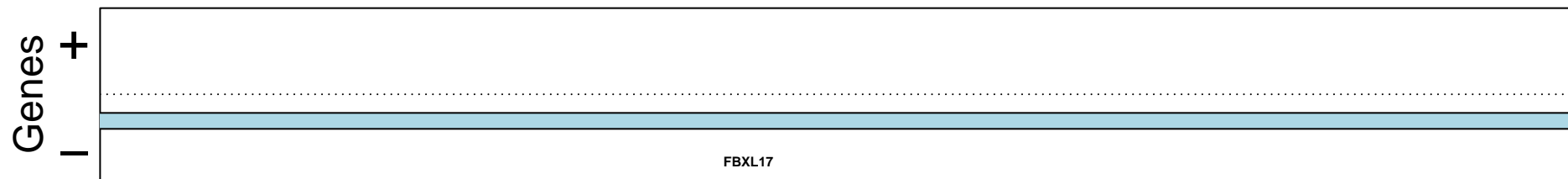
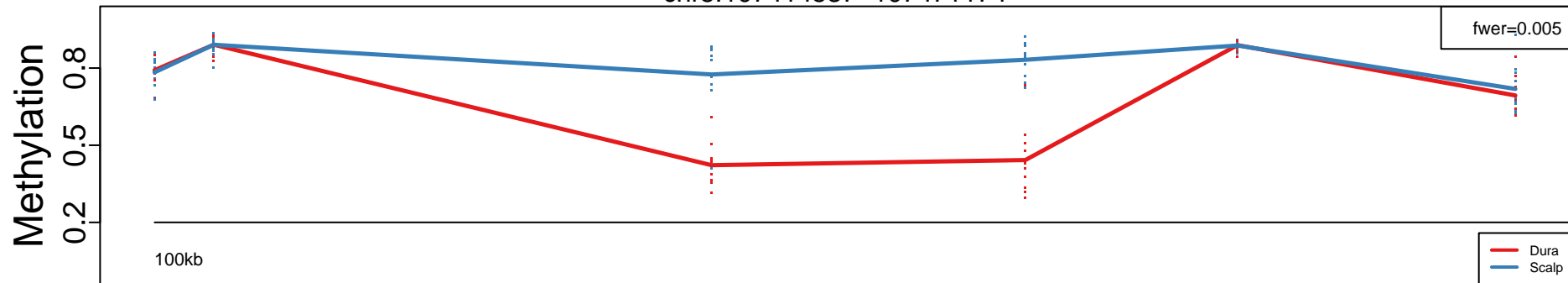
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Cell Location

Hansen et al.



107.4Mb

107.4Mb

107.4Mb

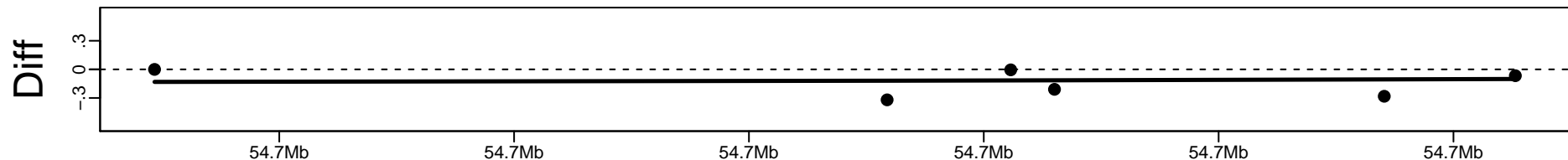
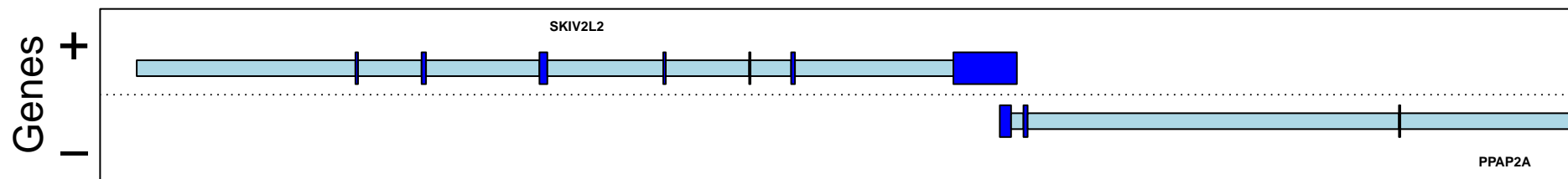
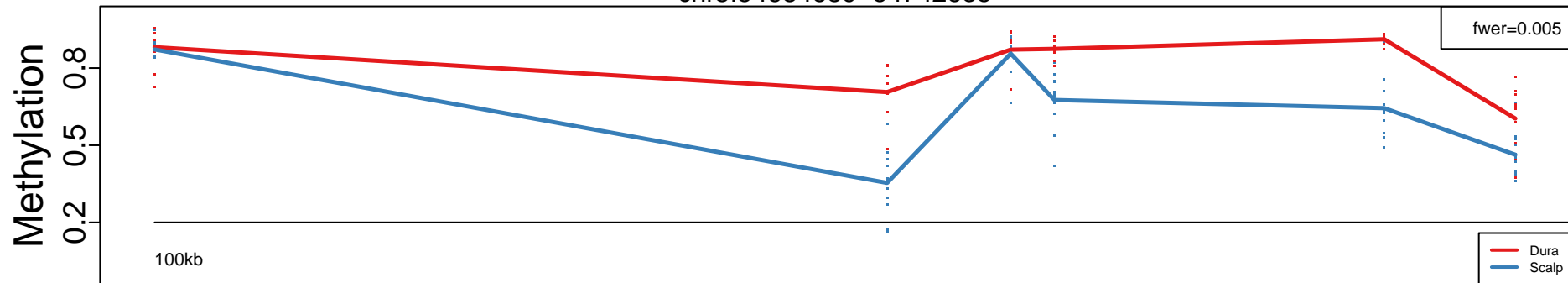
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107.5Mb

107.5Mb

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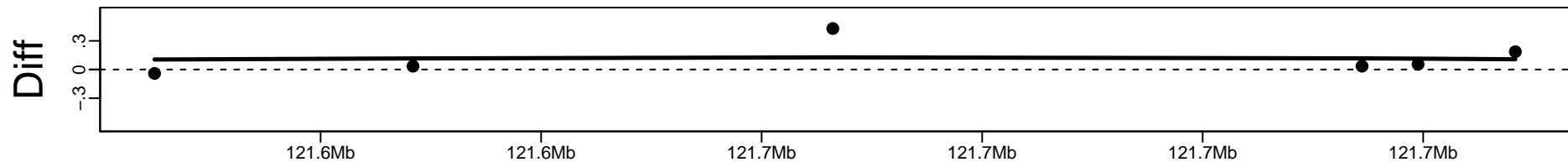
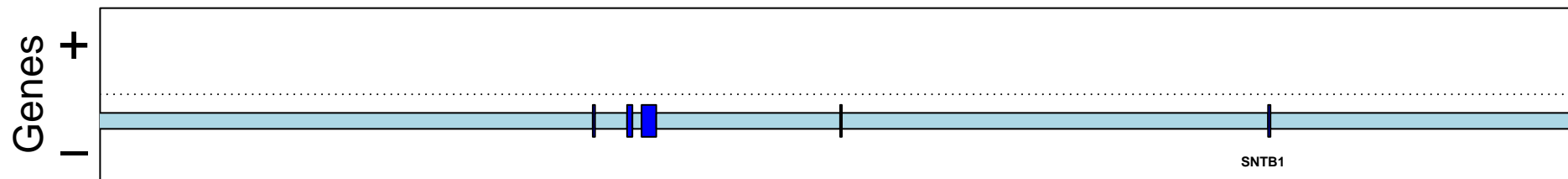
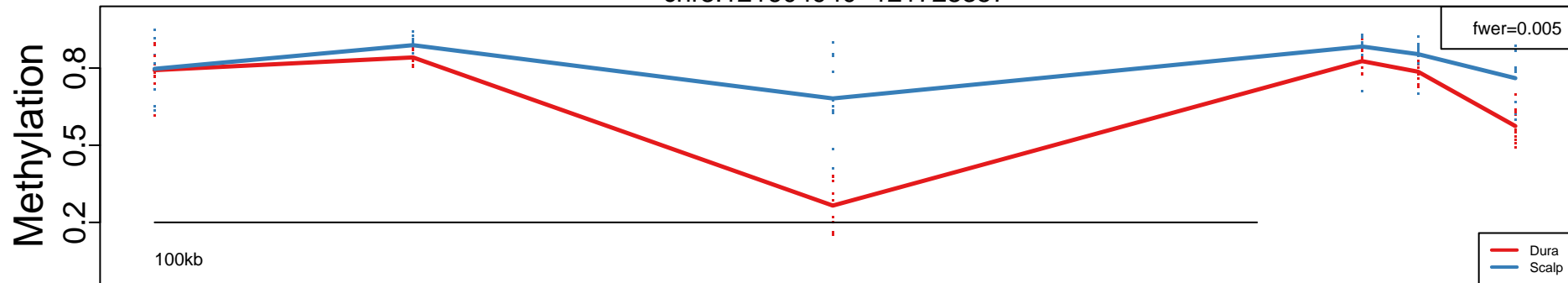


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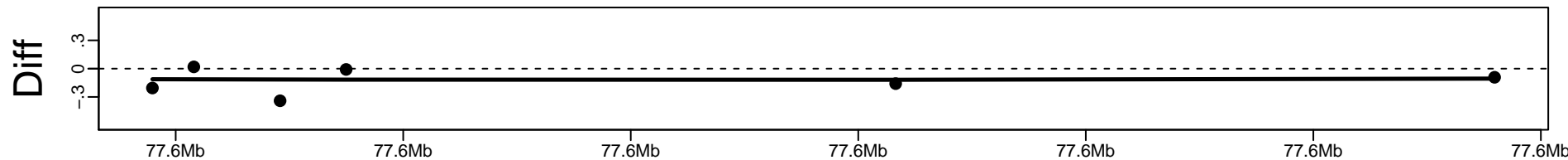
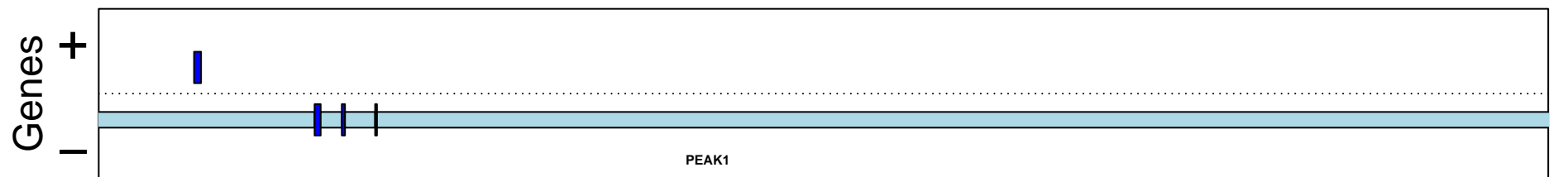
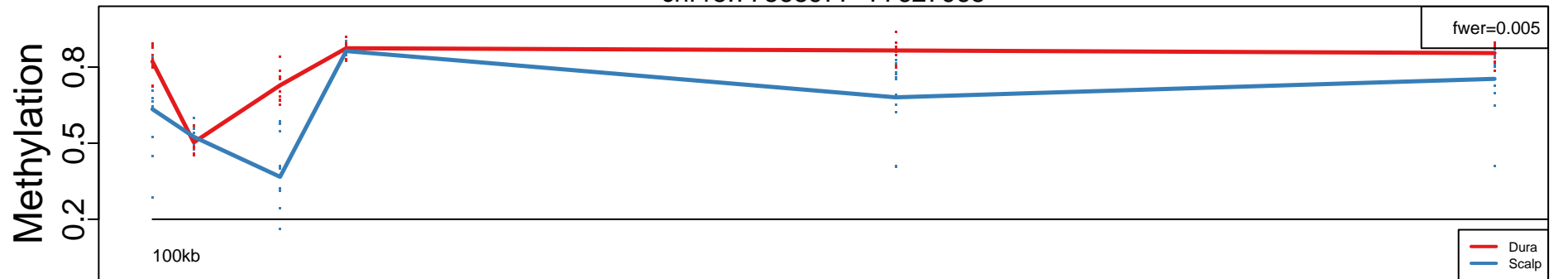
Hansen et al.



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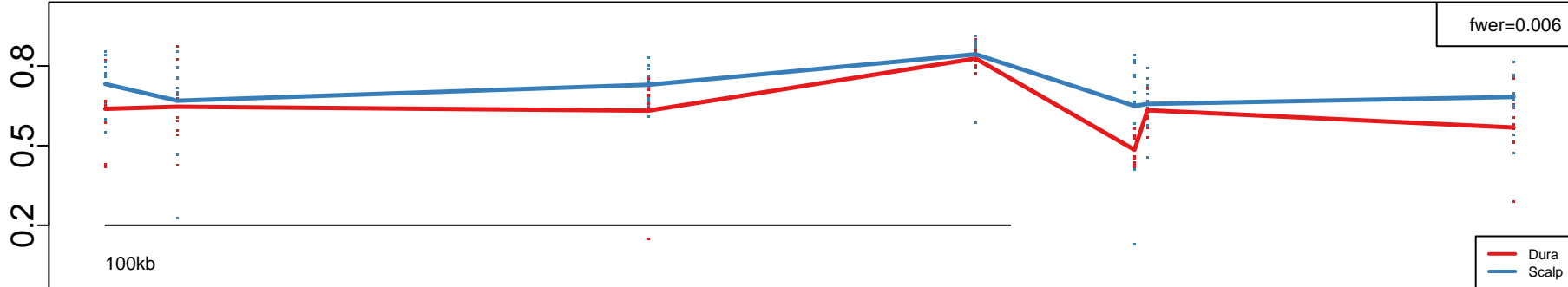
Hansen et al.

■ hypo
■ hyper

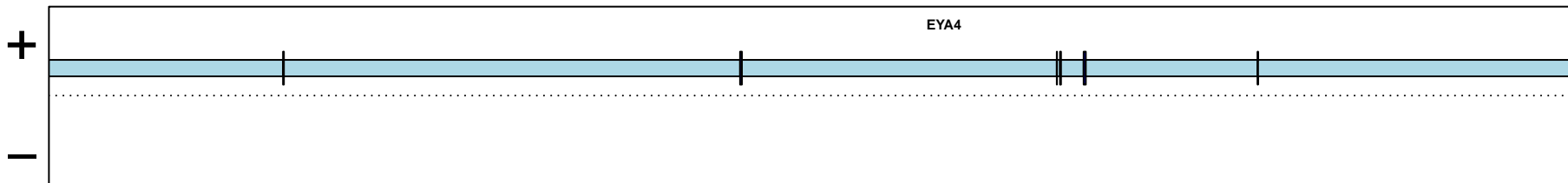
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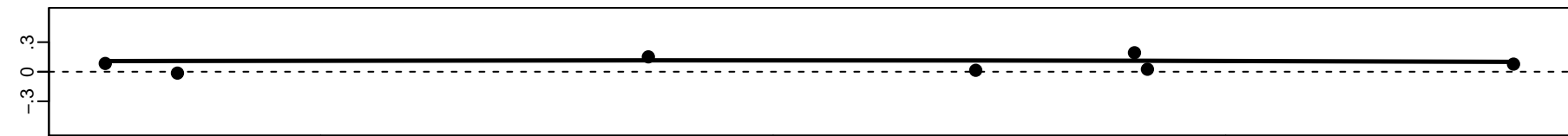
Methylation



Genes



Diff



Cell Location

Hansen et al.



133.6Mb

133.7Mb

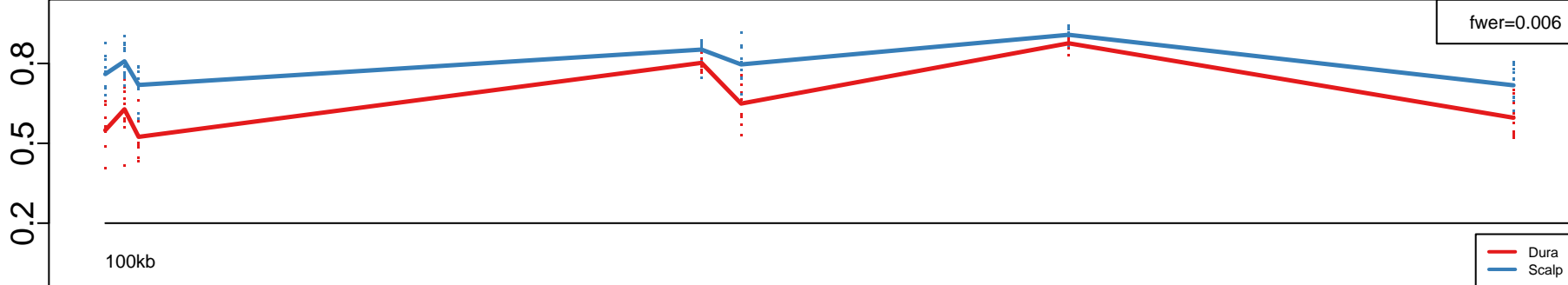
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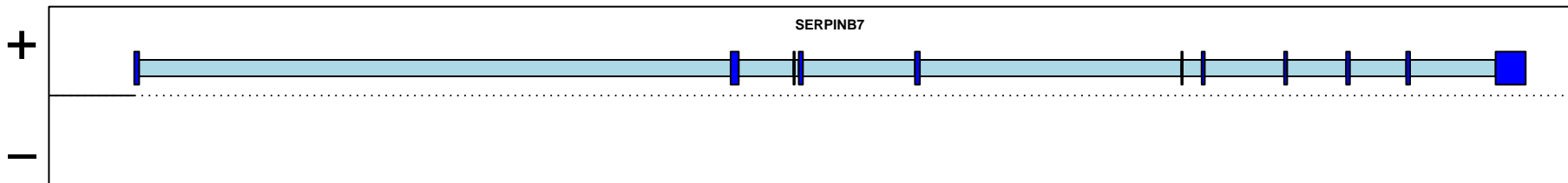
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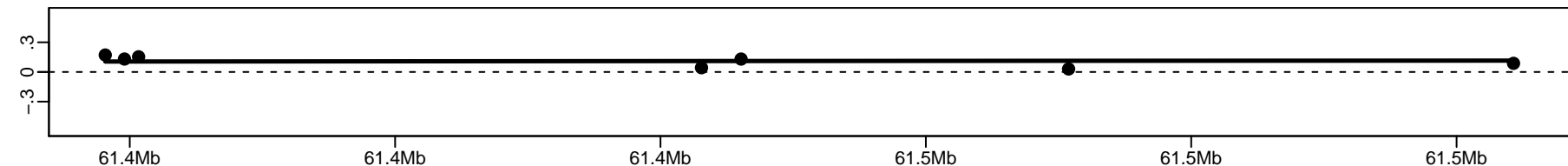
Methylation



Genes



Diff

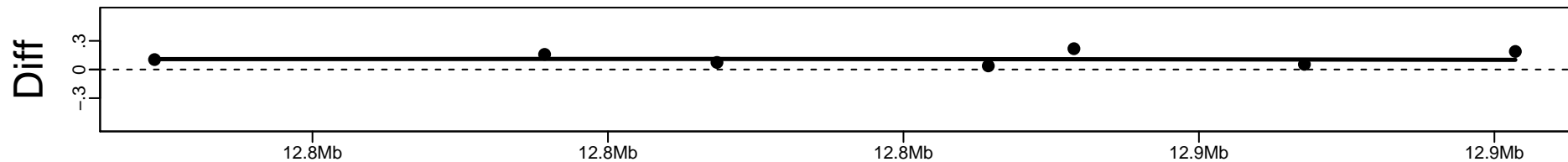
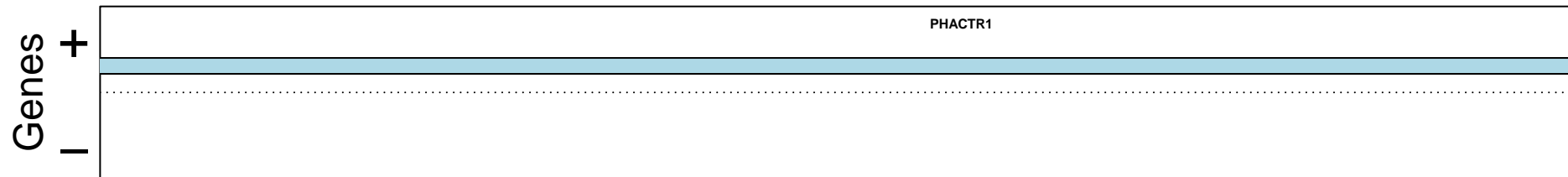
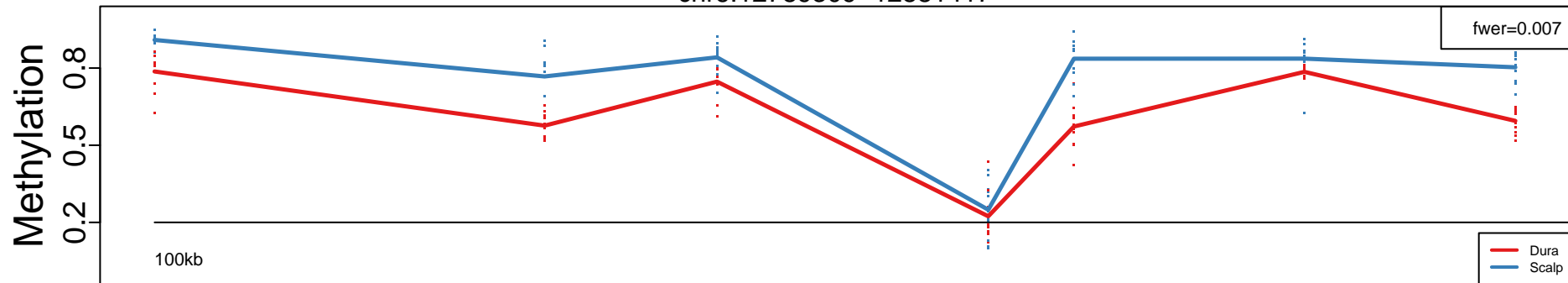


Cell Location

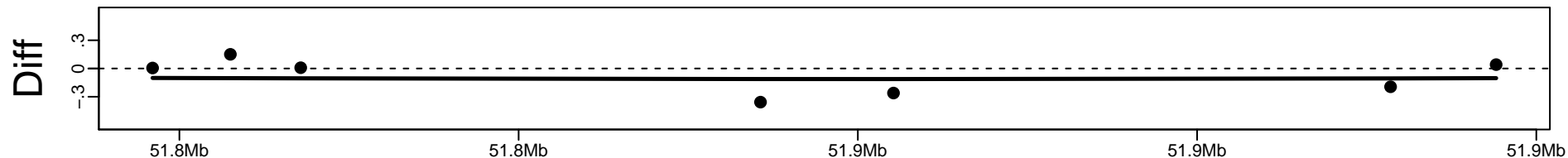
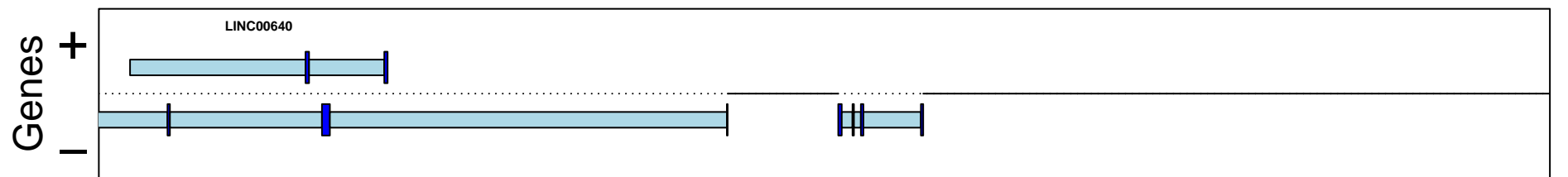
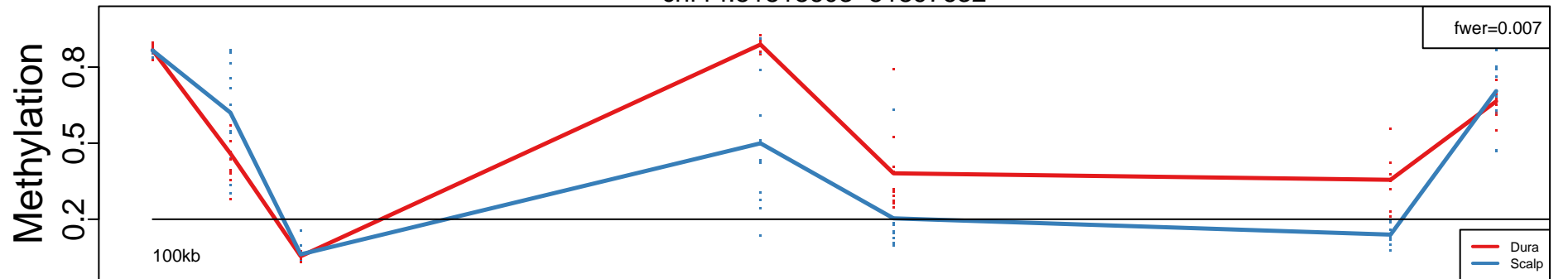
Hansen et al.



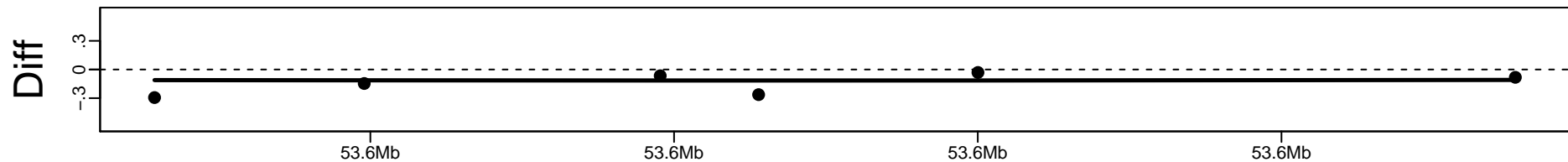
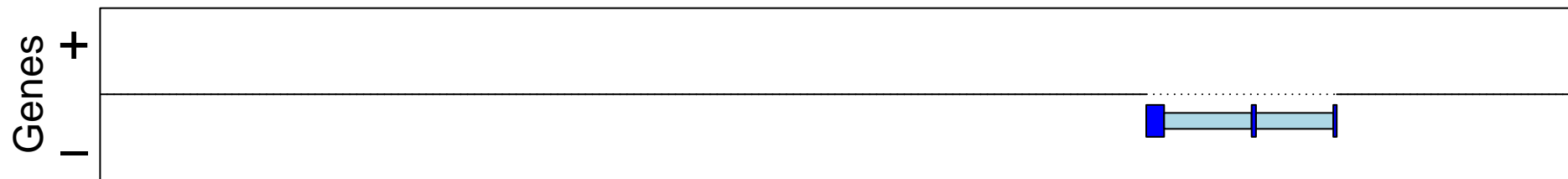
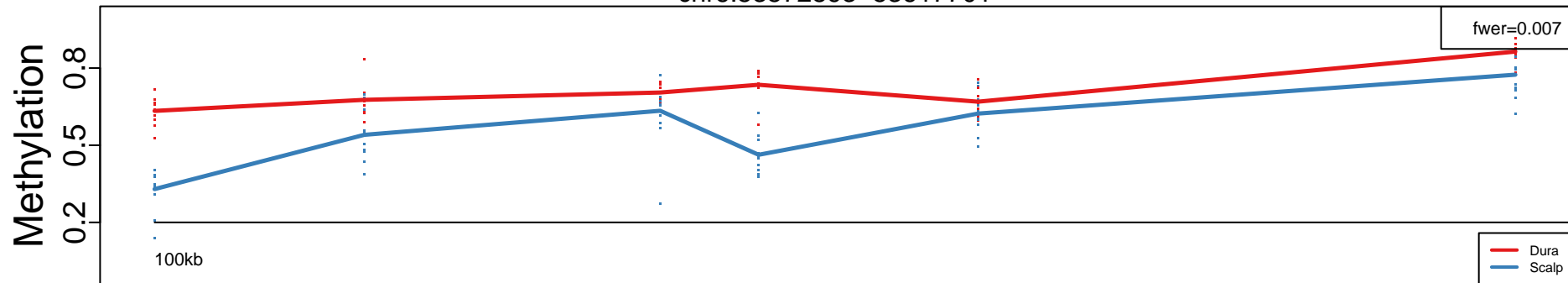
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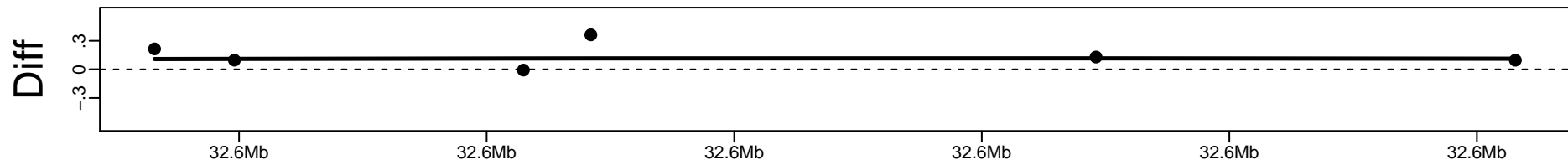
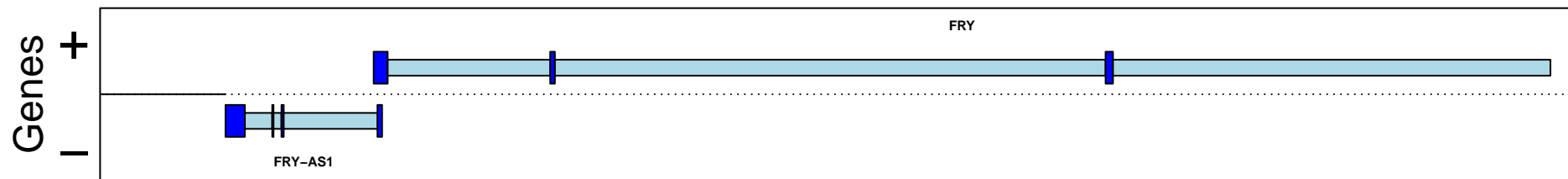
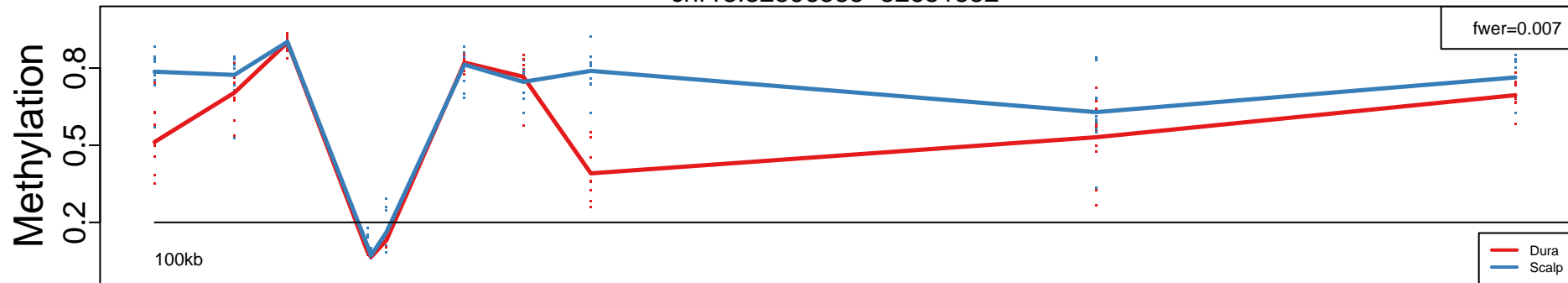
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Cell Location

Hansen et al.



32.6Mb

32.6Mb

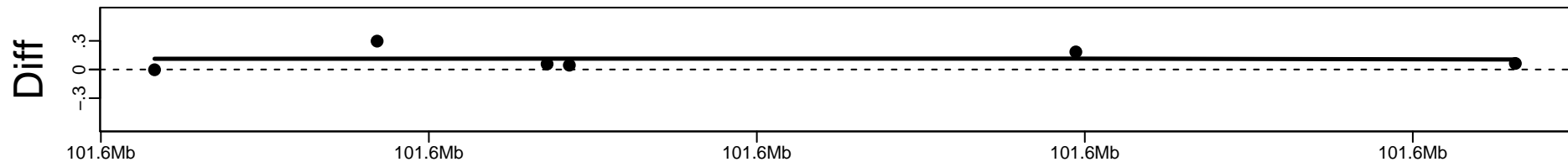
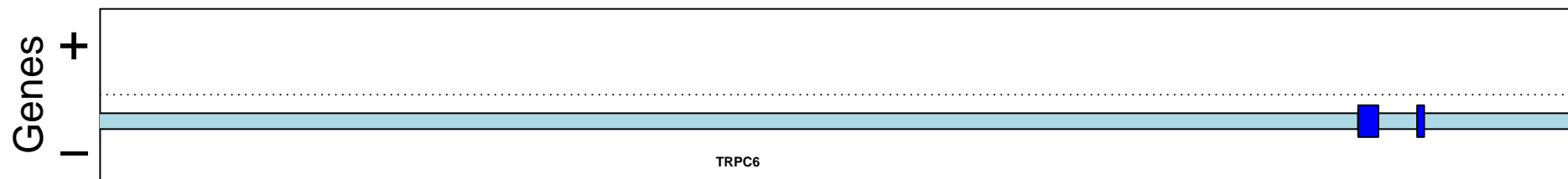
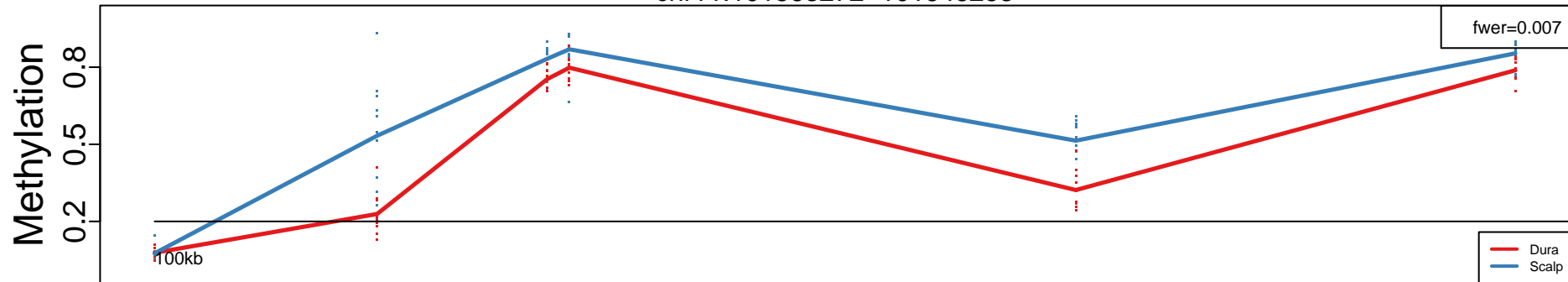
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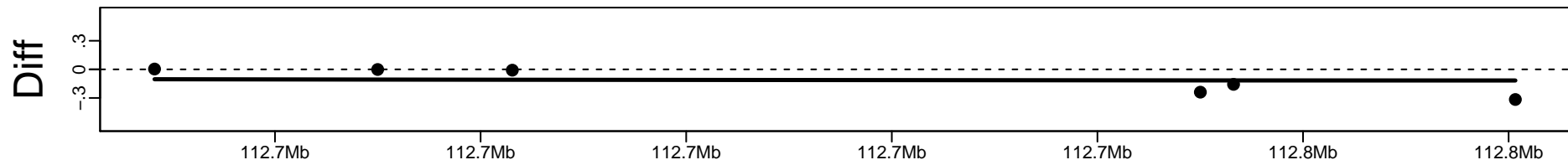
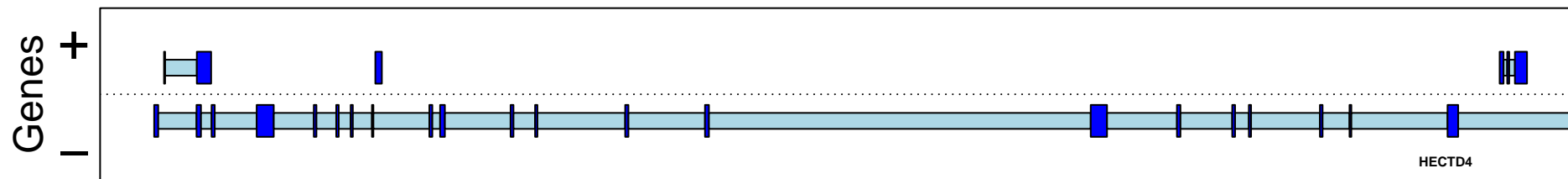
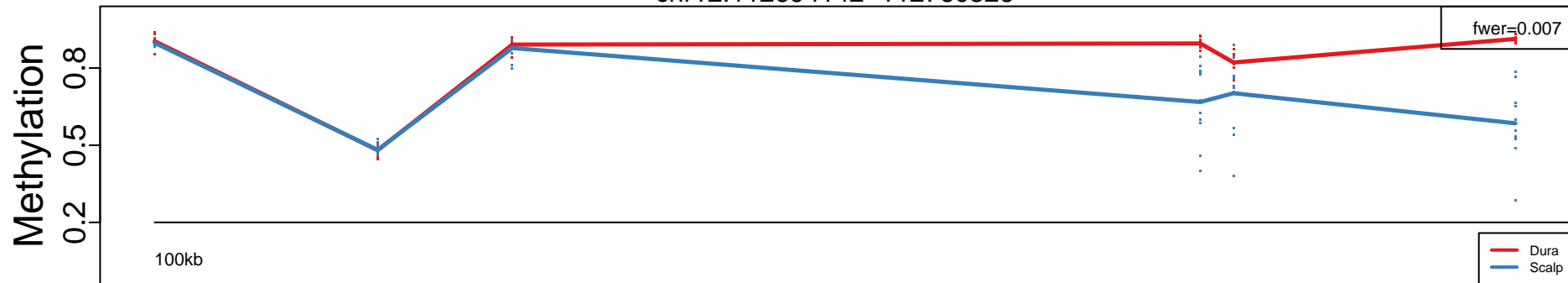
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32.6Mb

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chr12:112694142-112760326



Cell Location

Hansen et al.



112.7Mb

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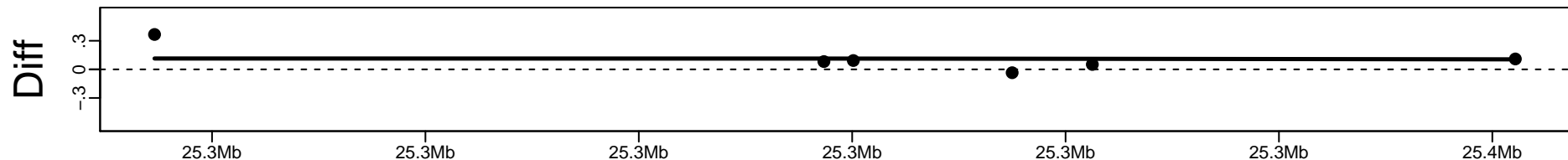
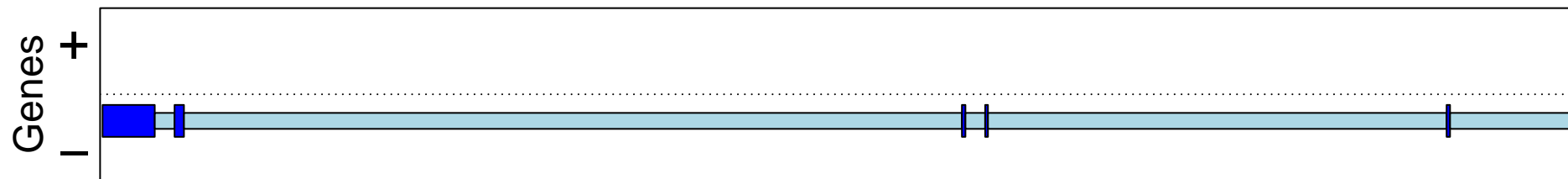
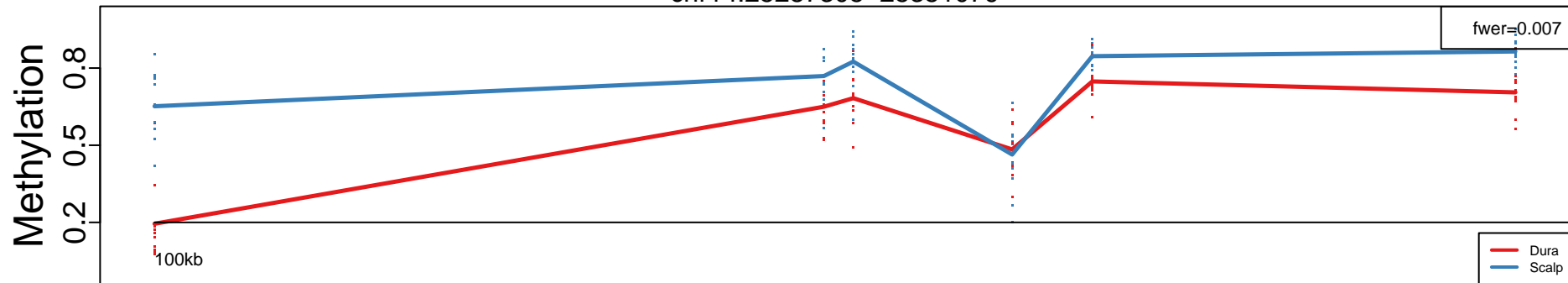
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Cell Location

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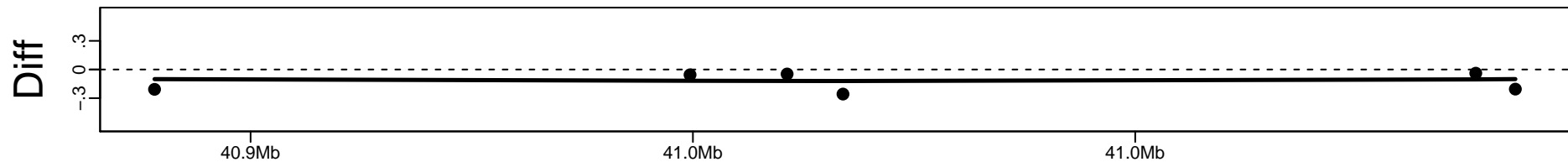
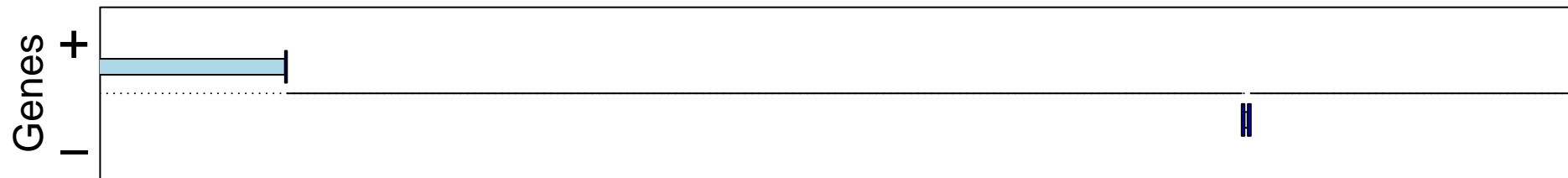
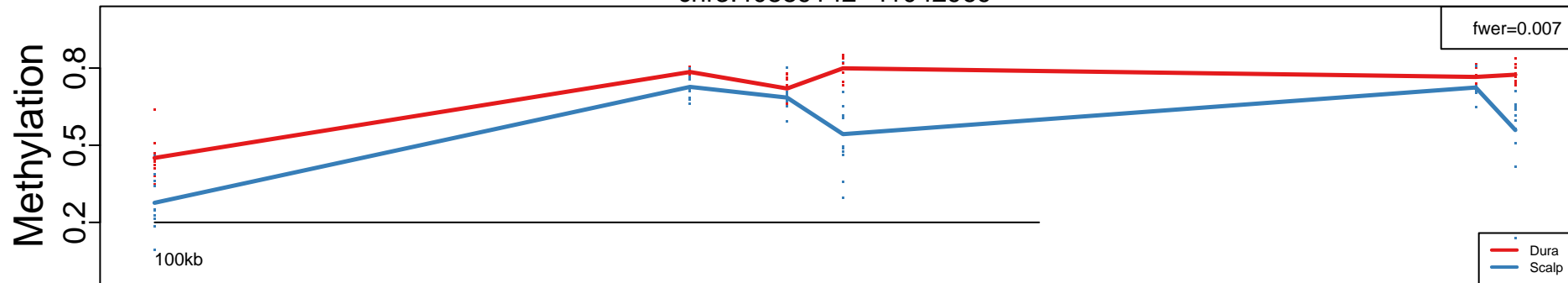
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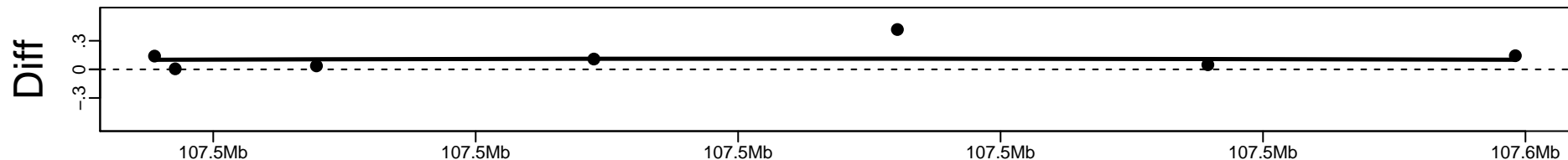
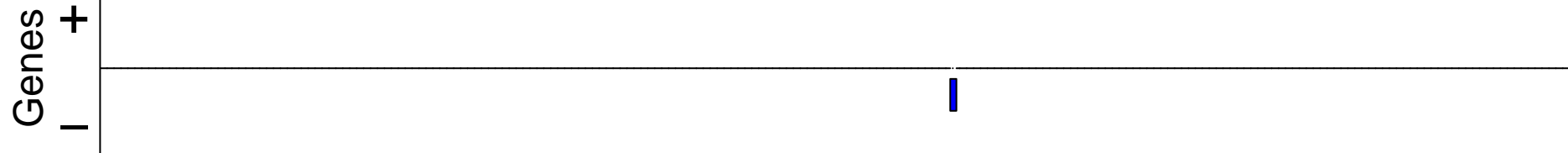
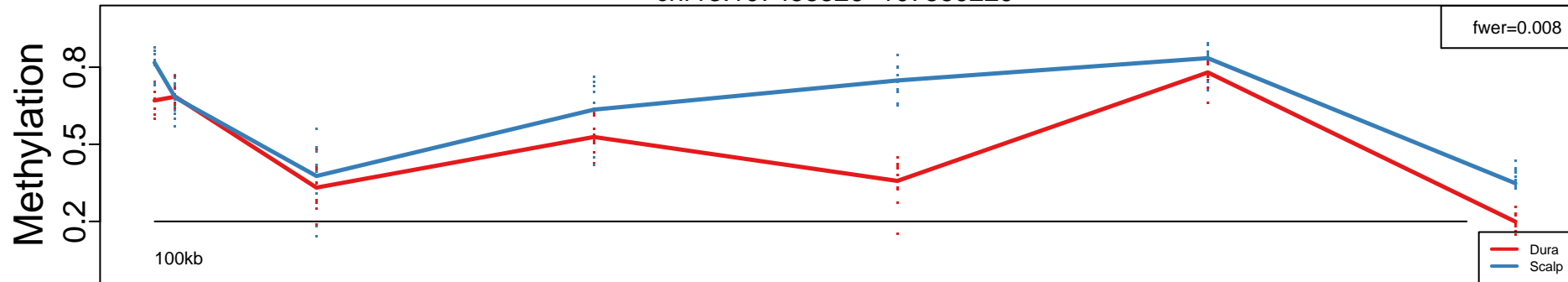
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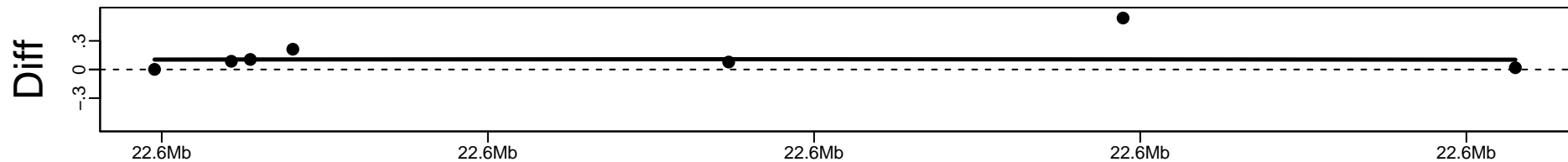
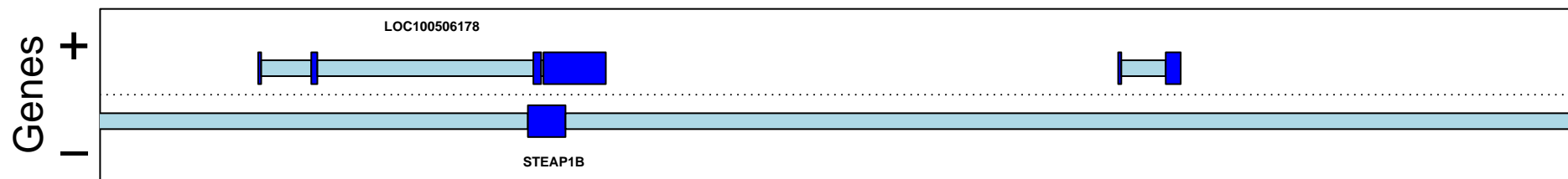
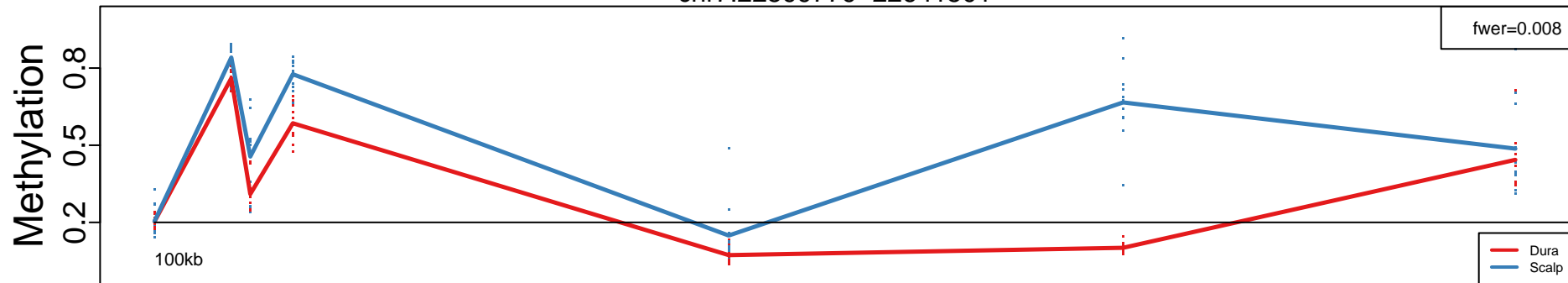
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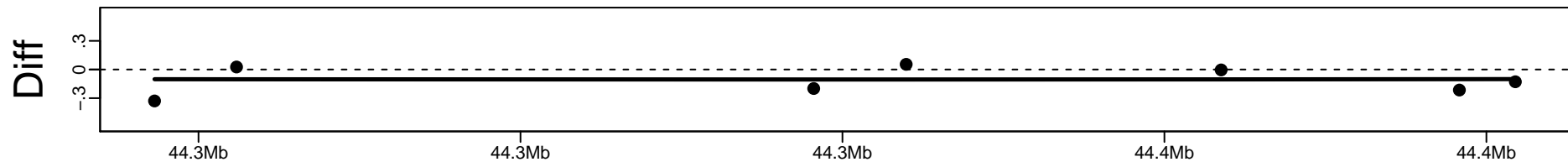
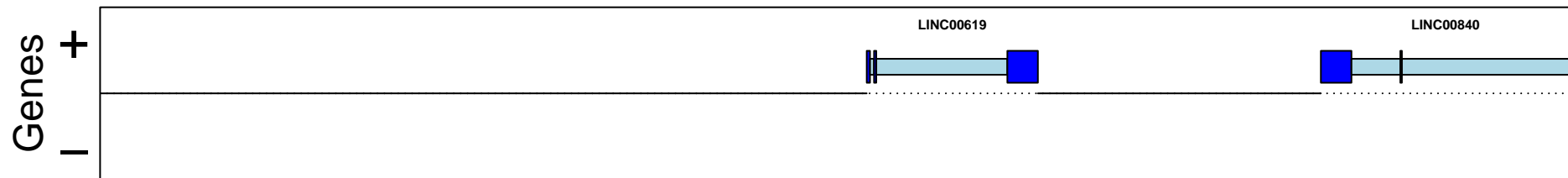
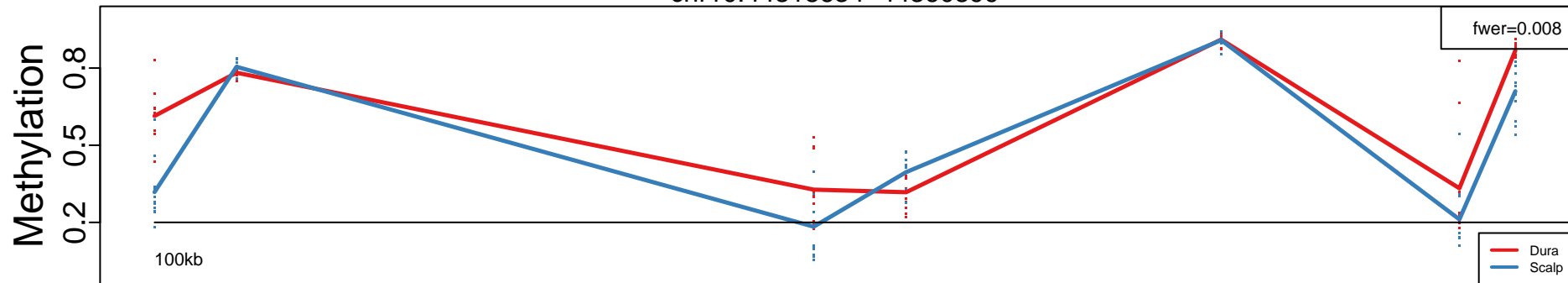
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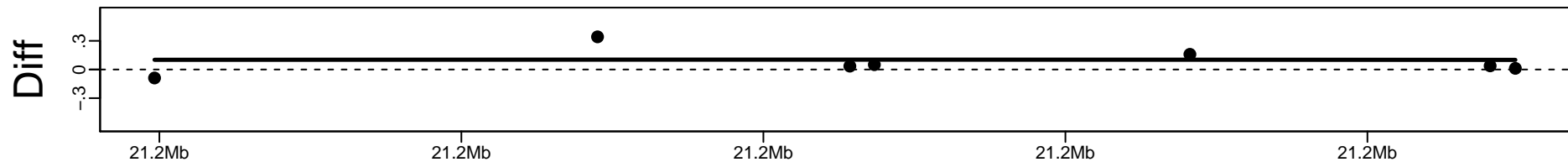
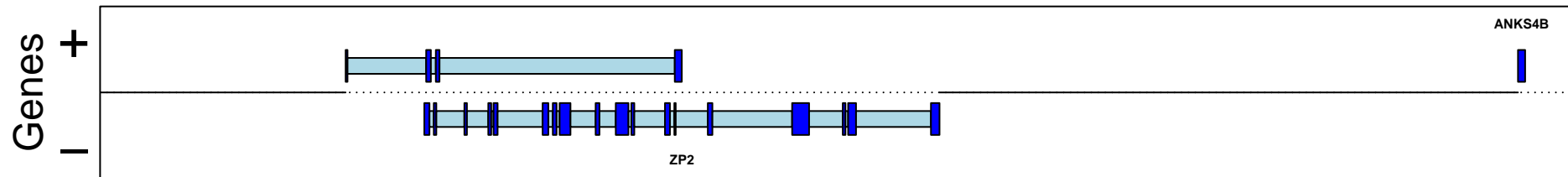
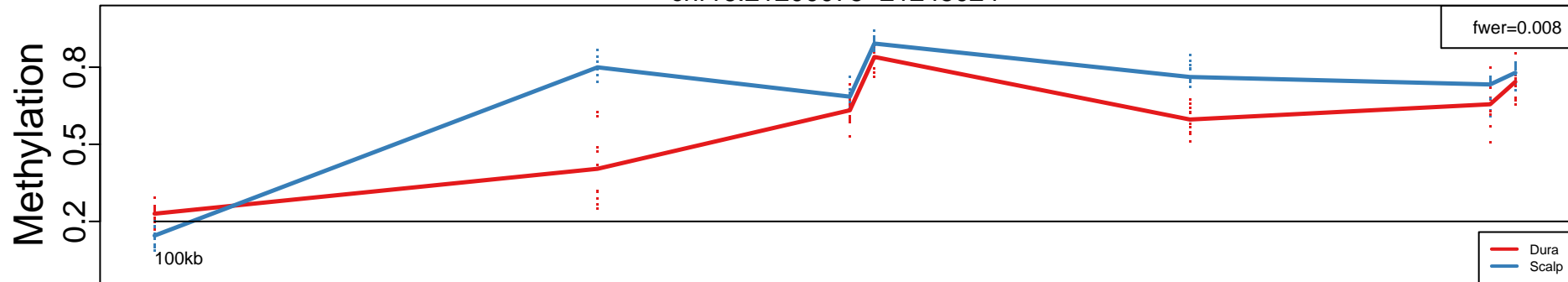
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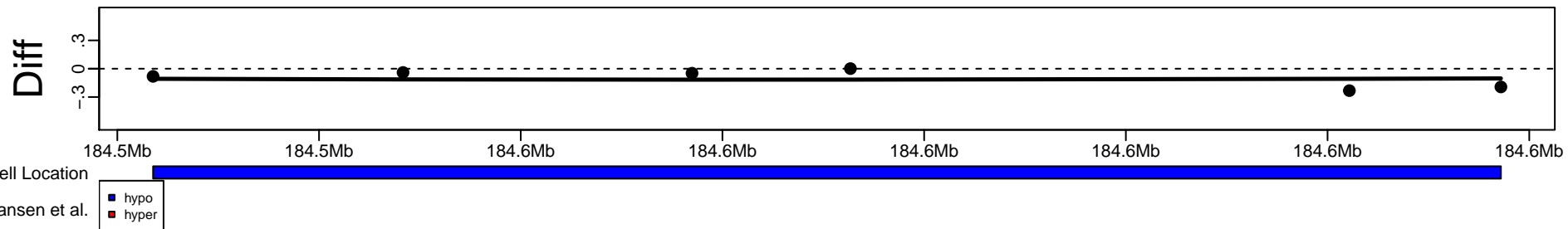
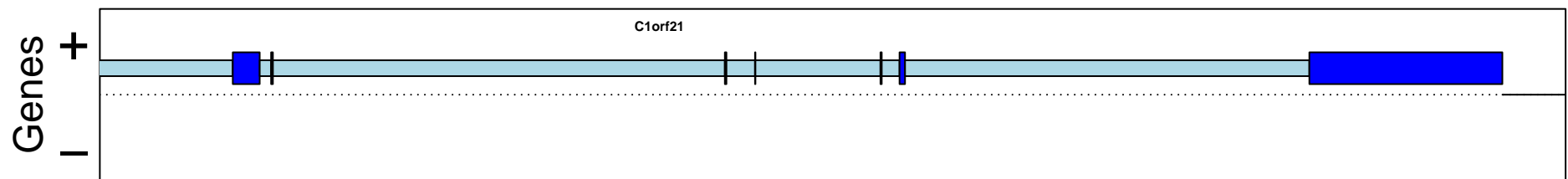
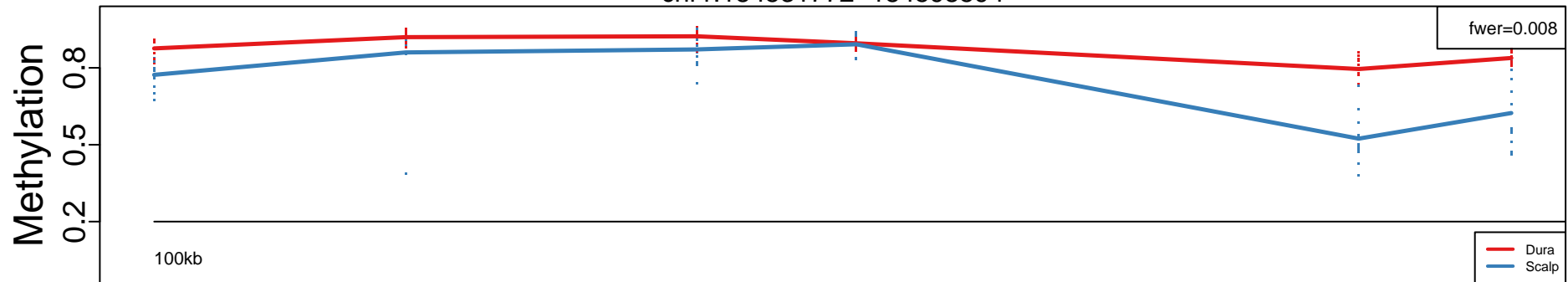
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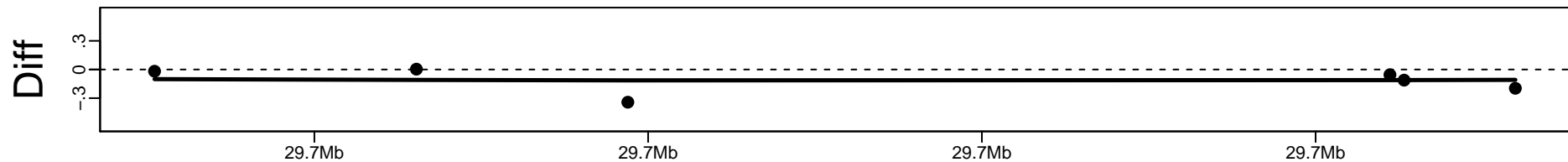
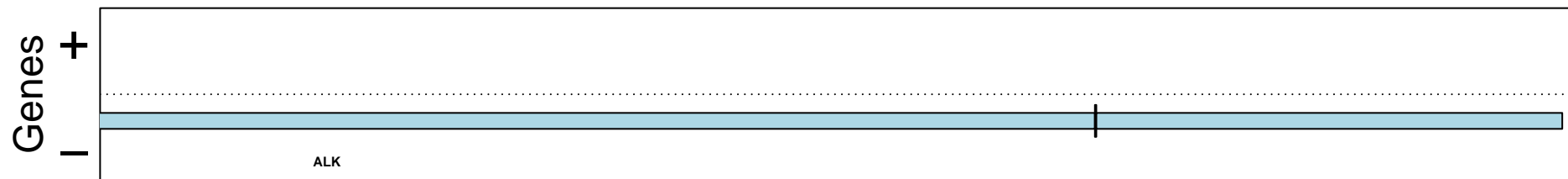
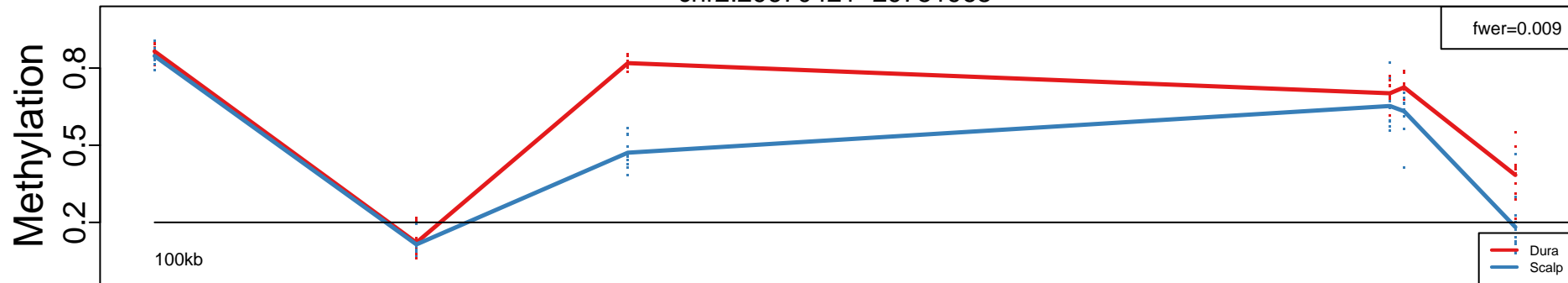
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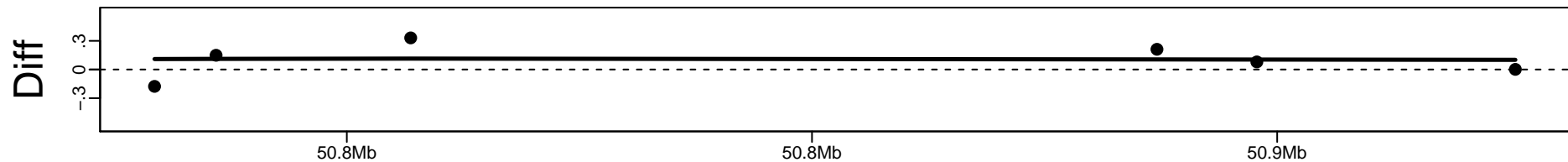
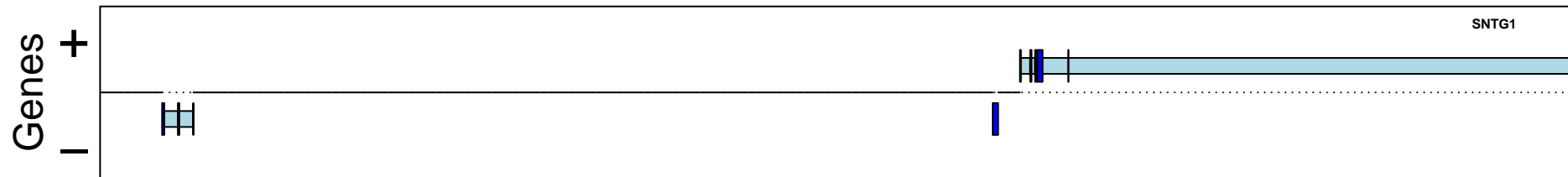
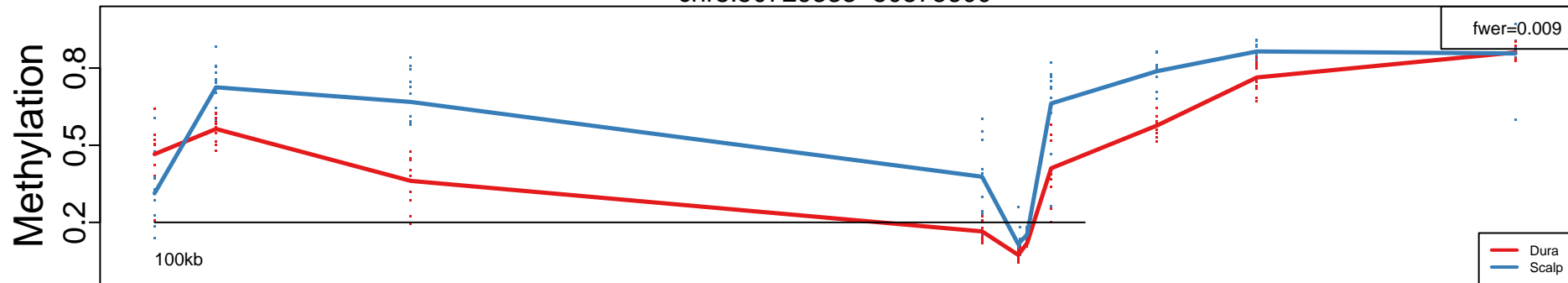
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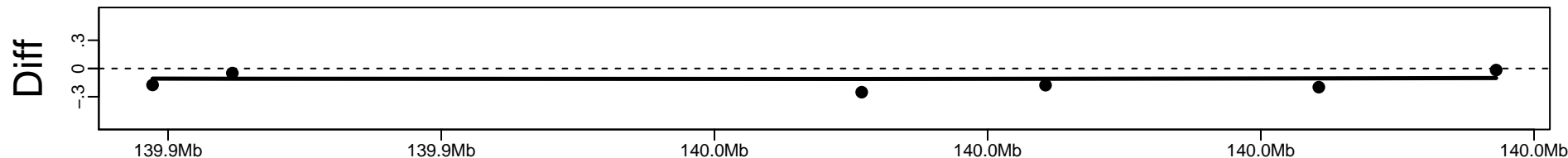
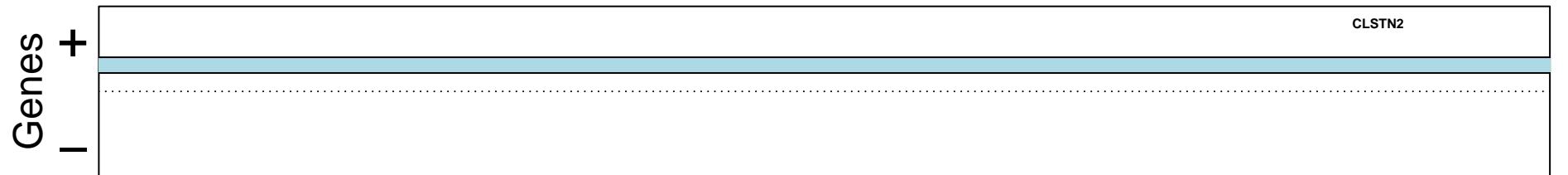
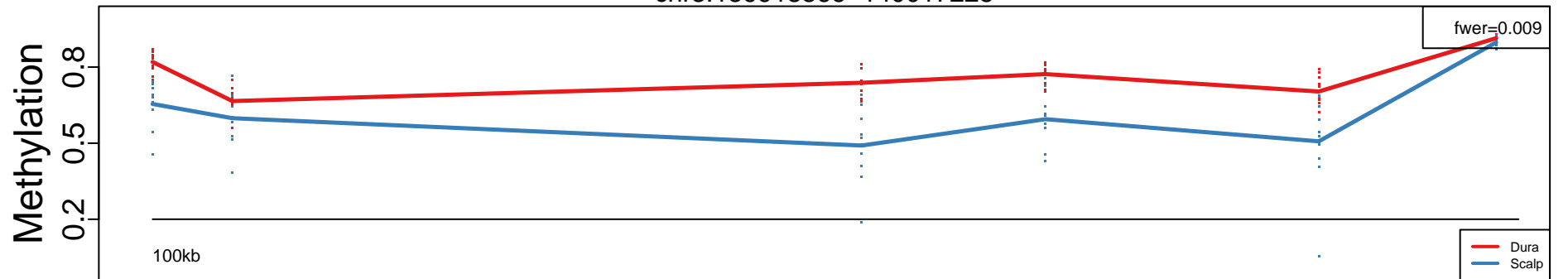
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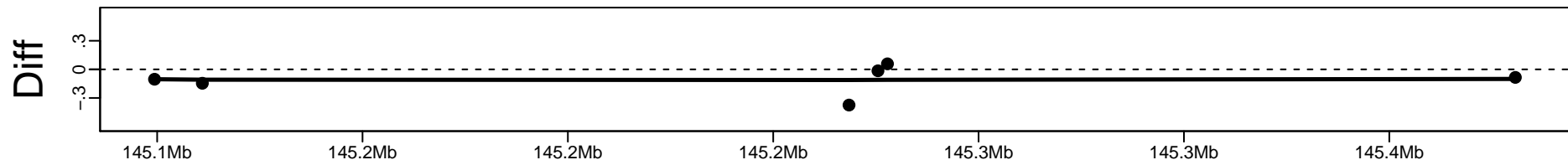
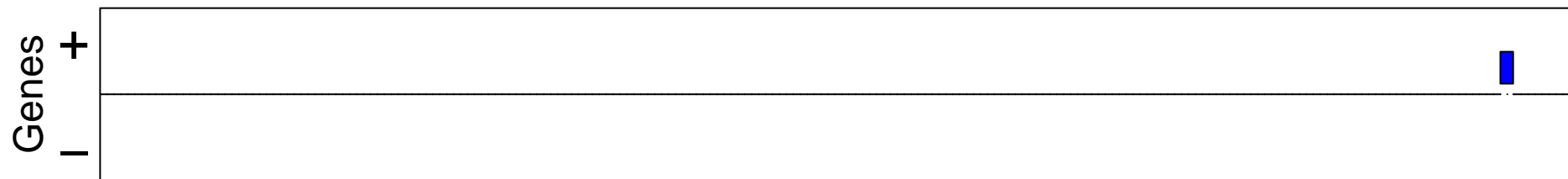
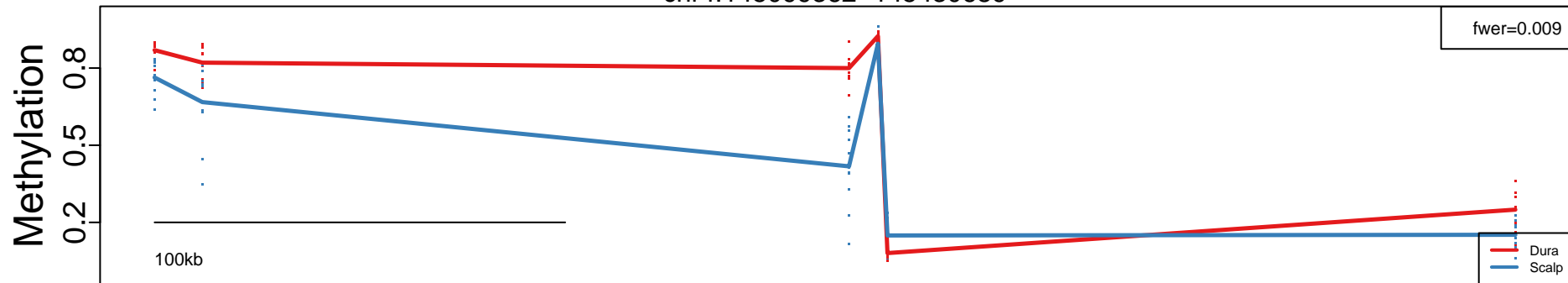
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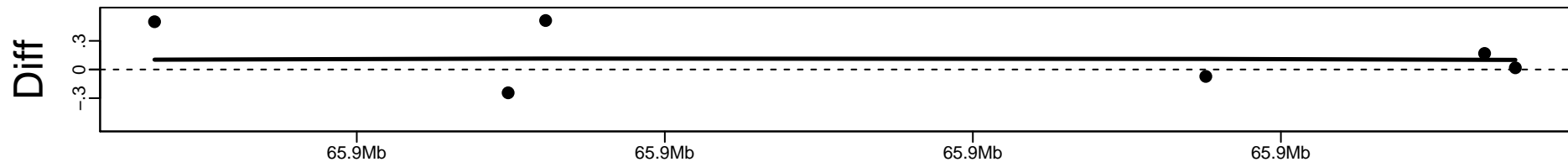
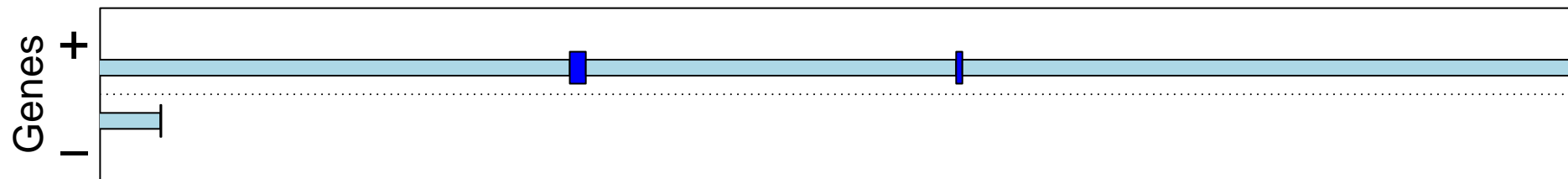
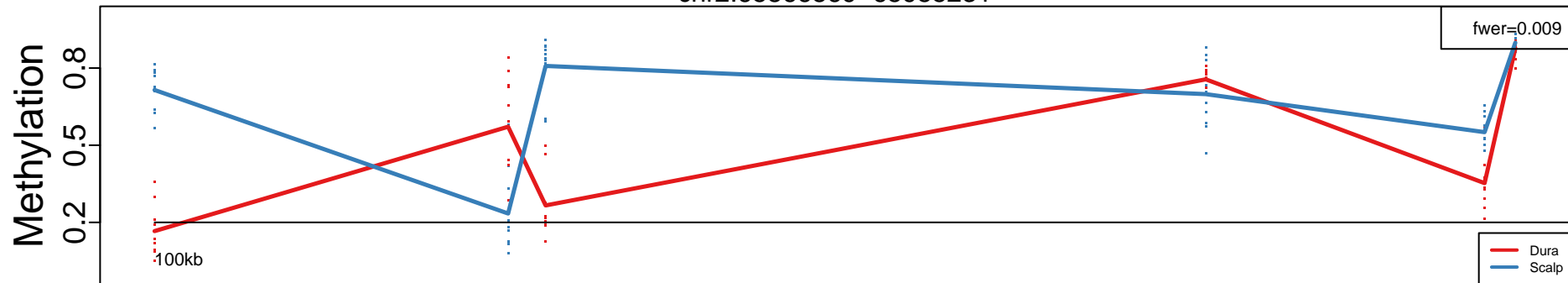
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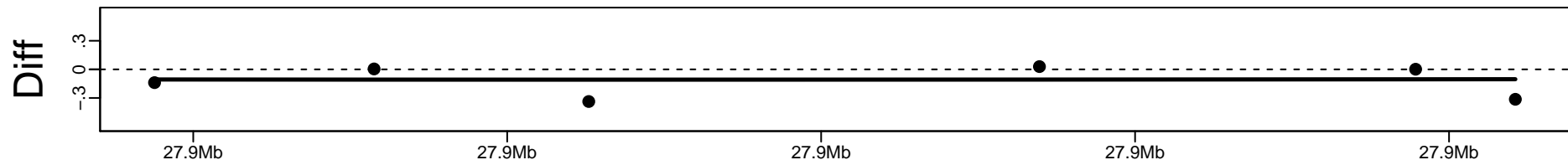
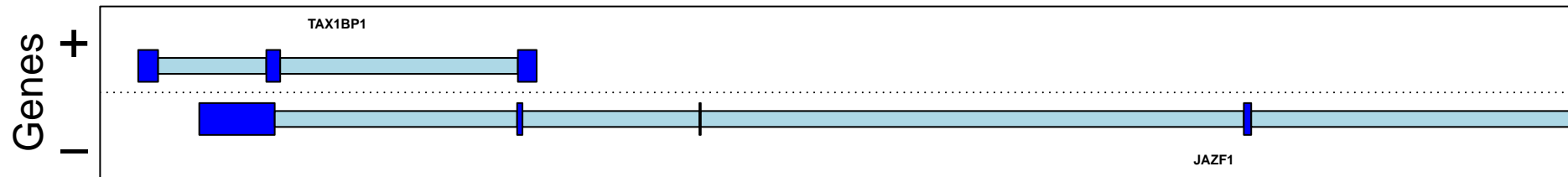
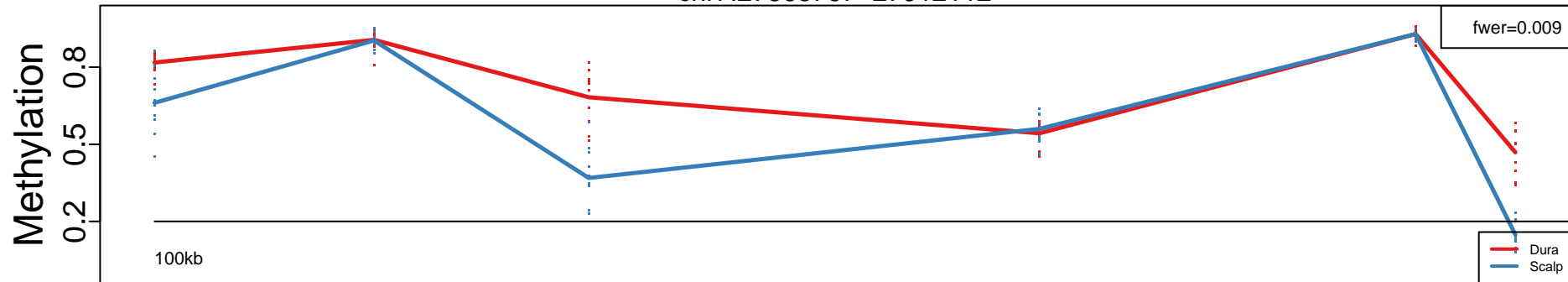
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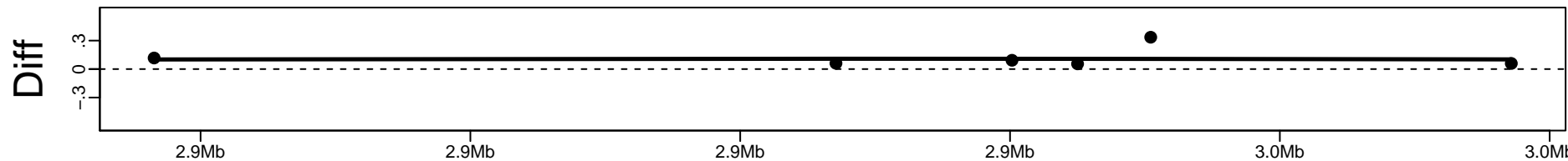
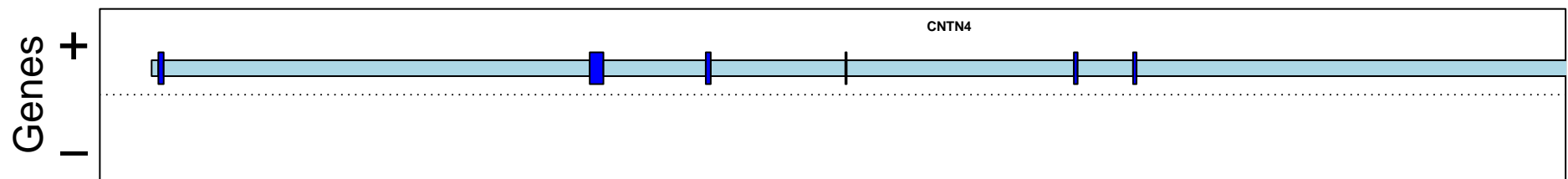
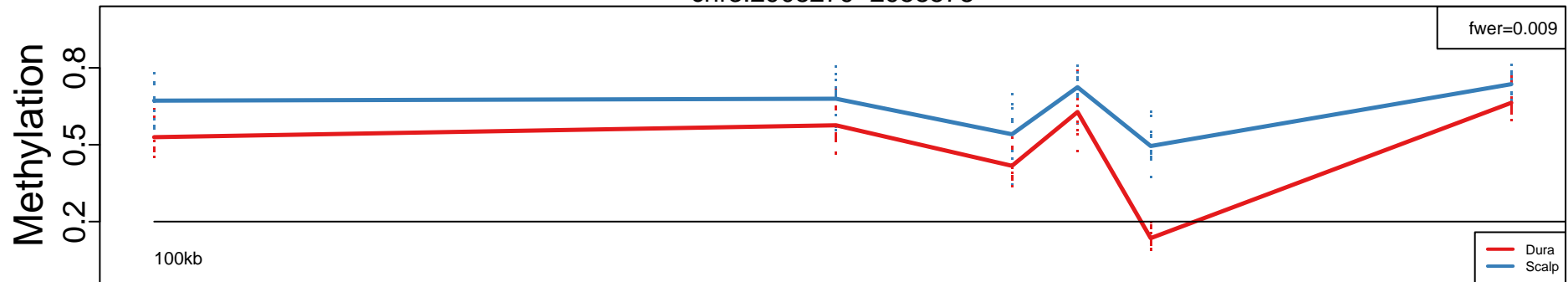
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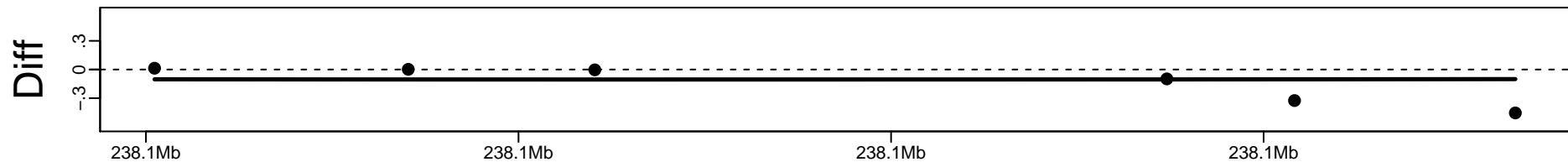
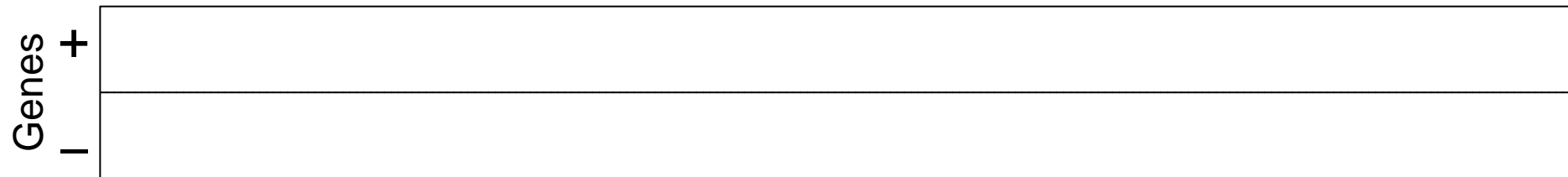
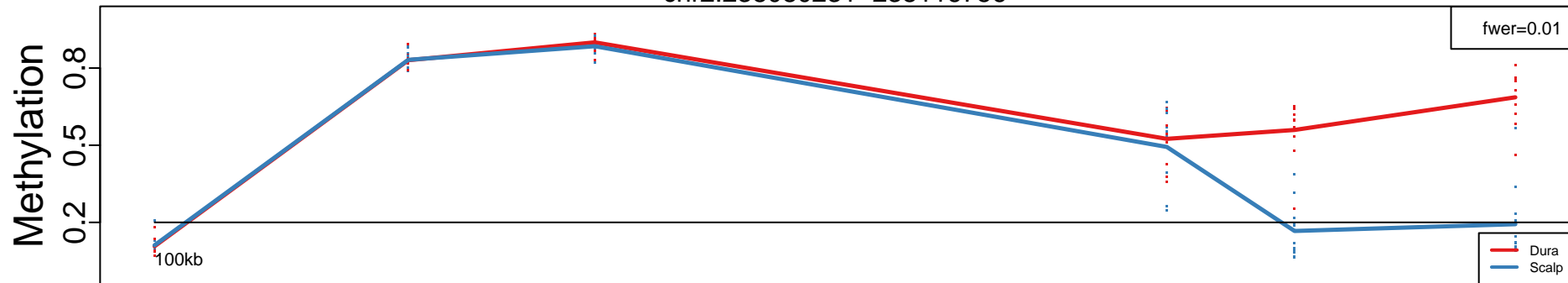
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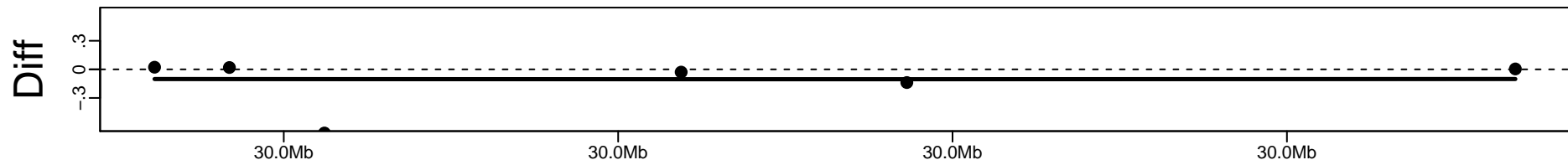
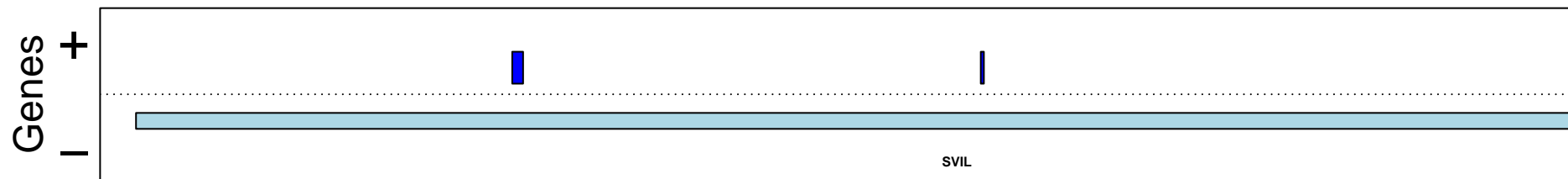
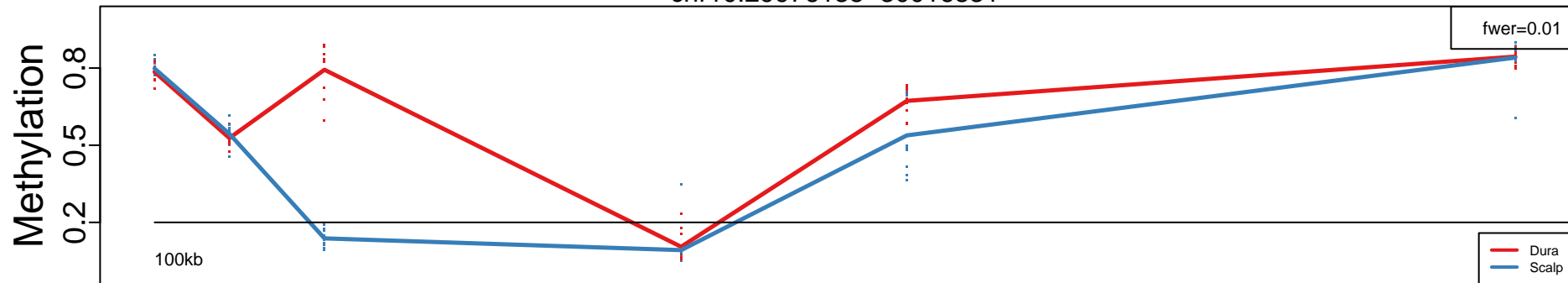
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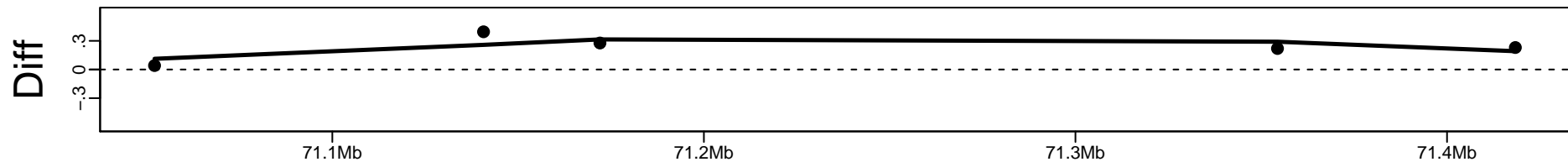
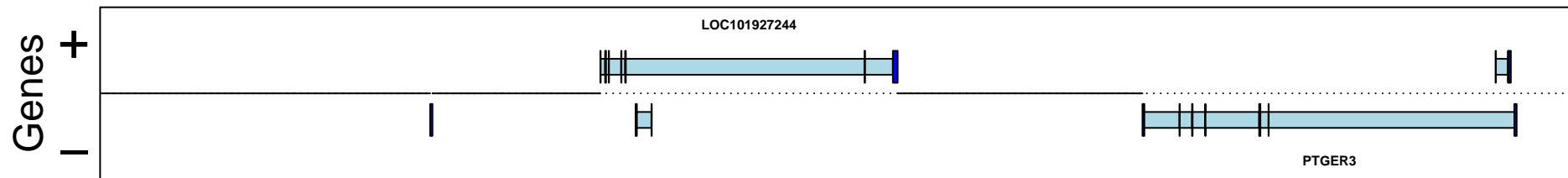
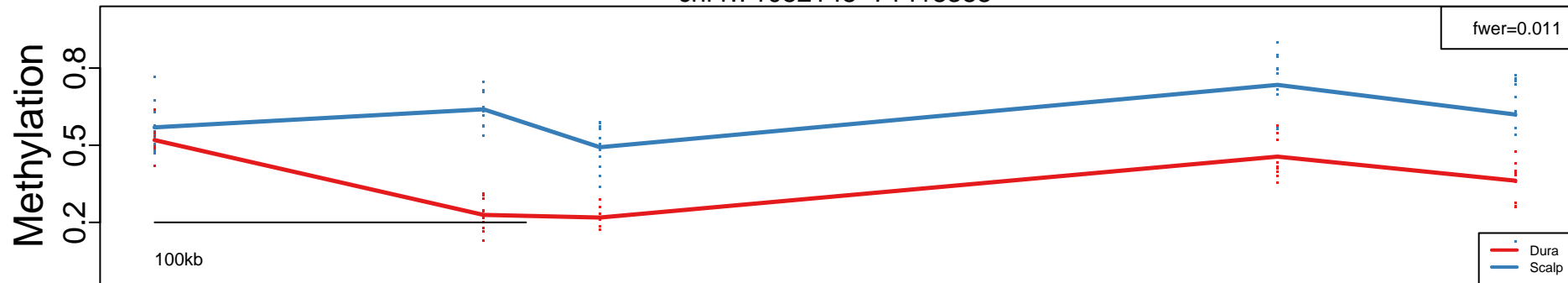
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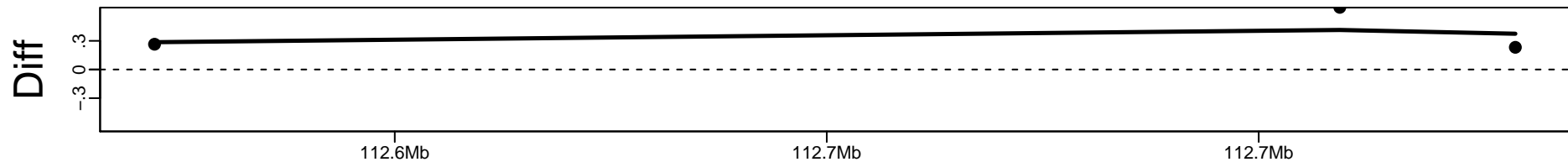
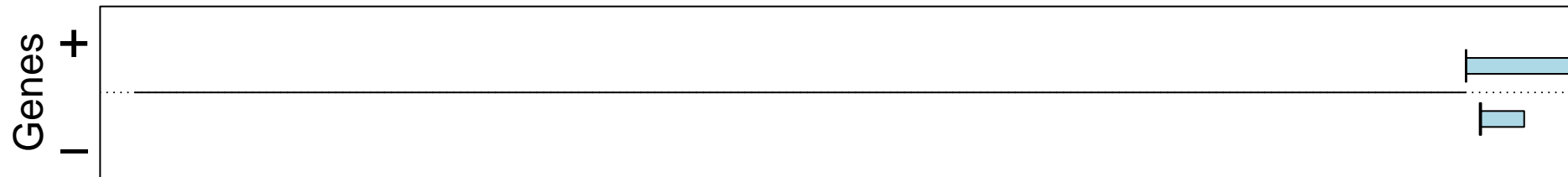
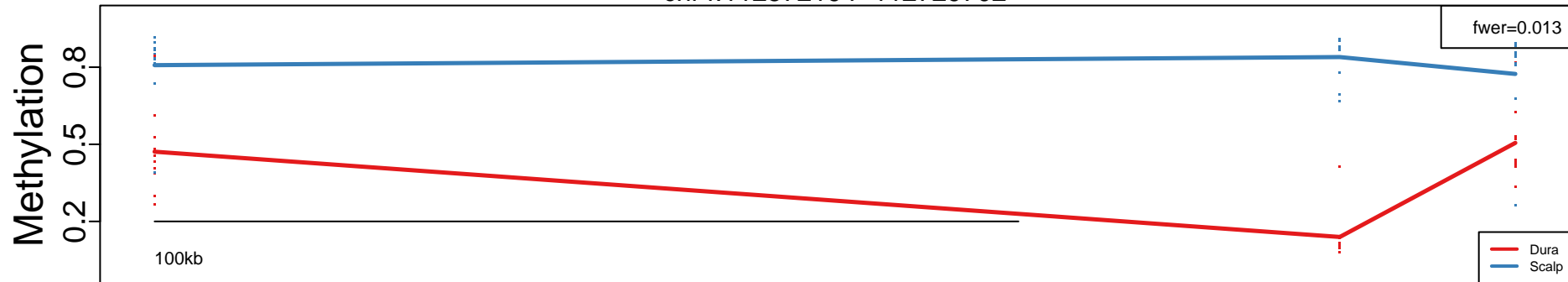
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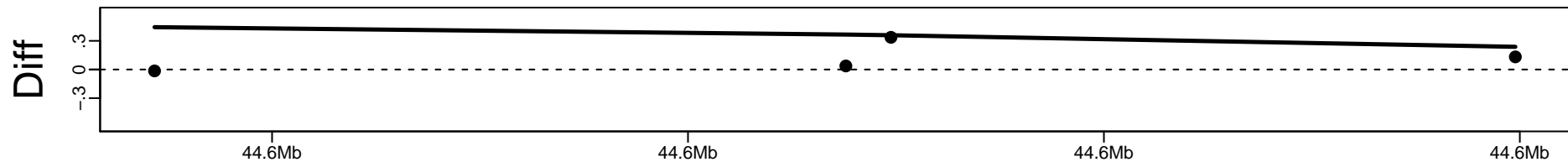
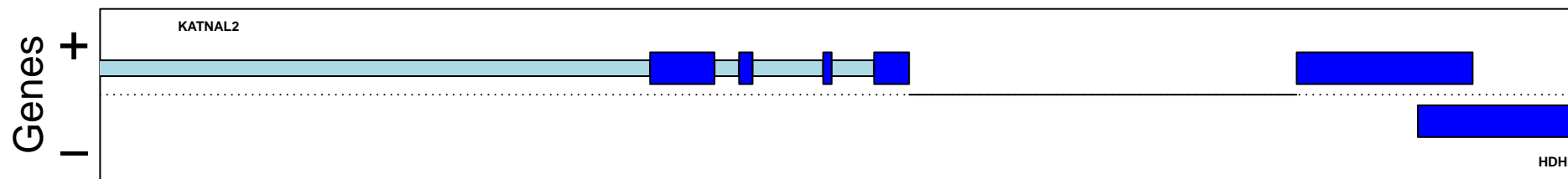
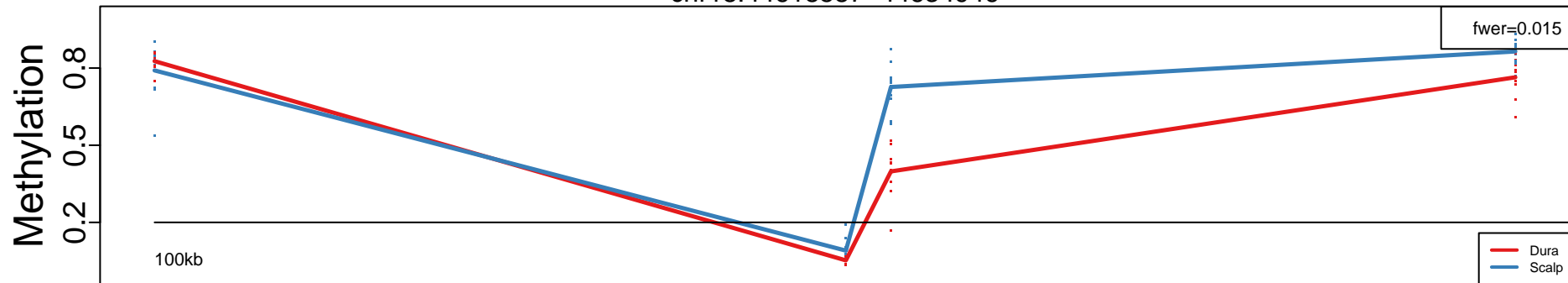
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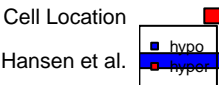
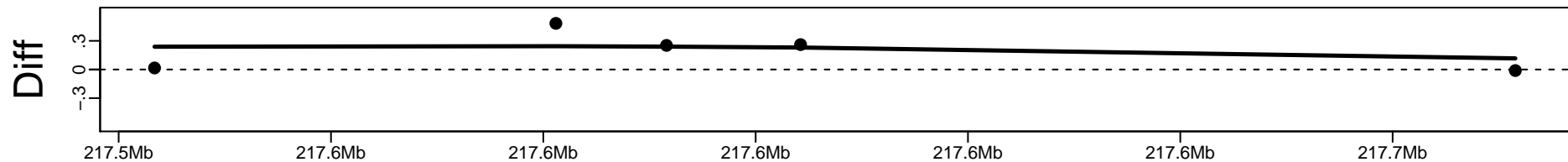
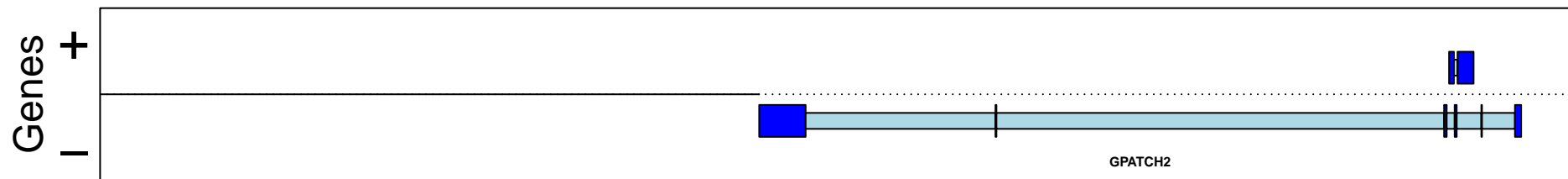
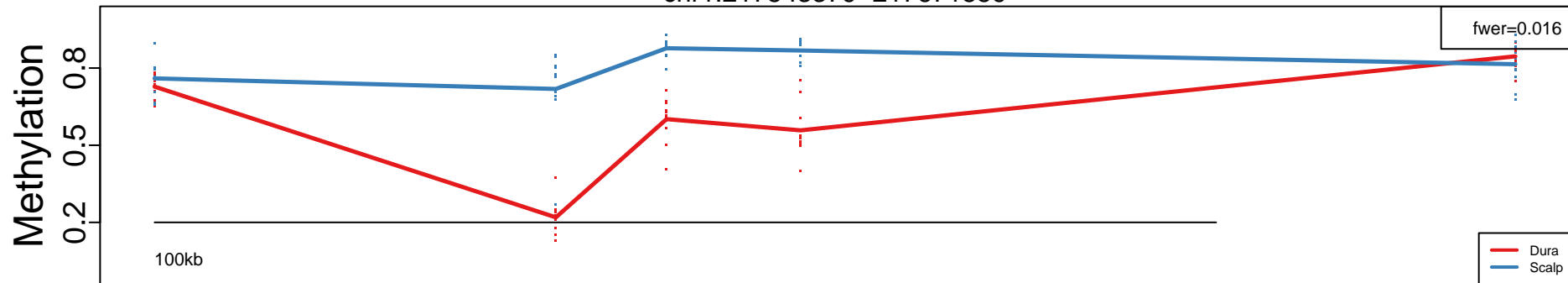
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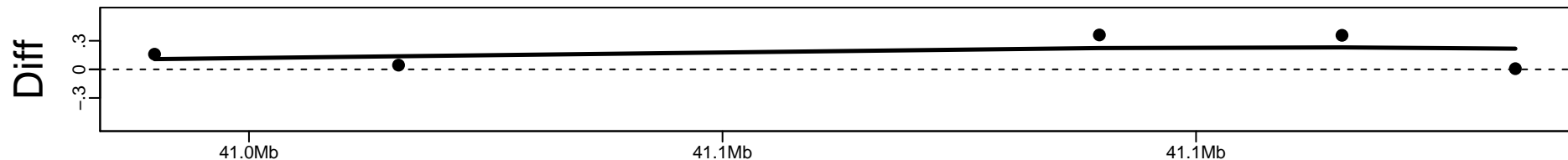
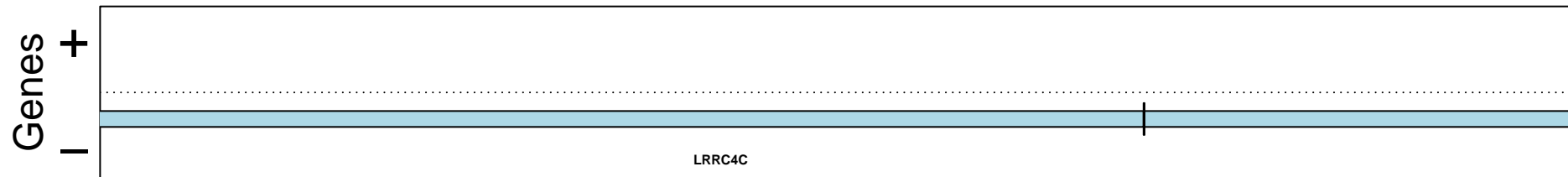
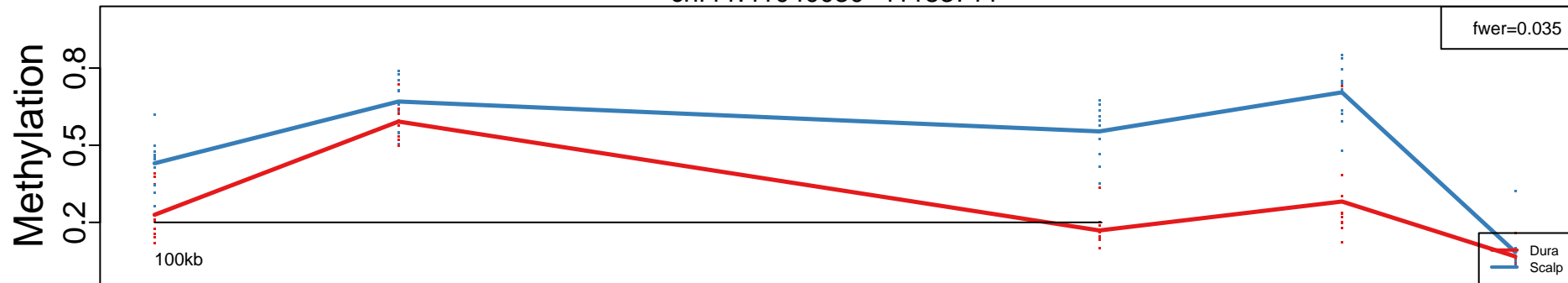
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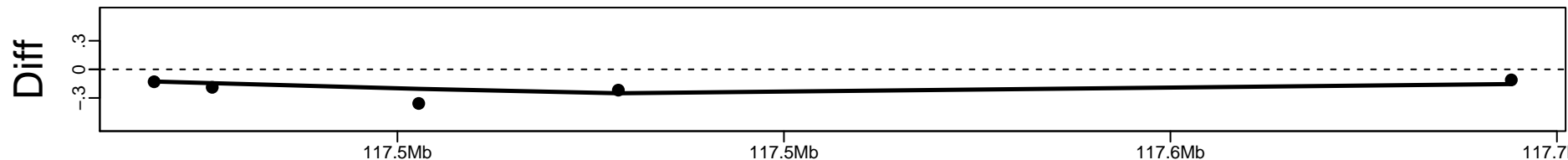
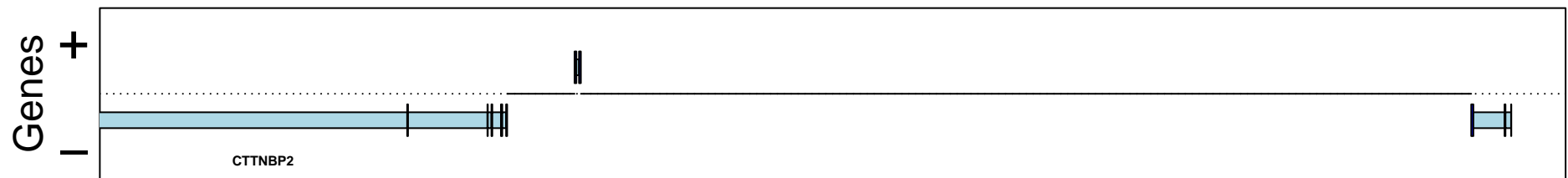
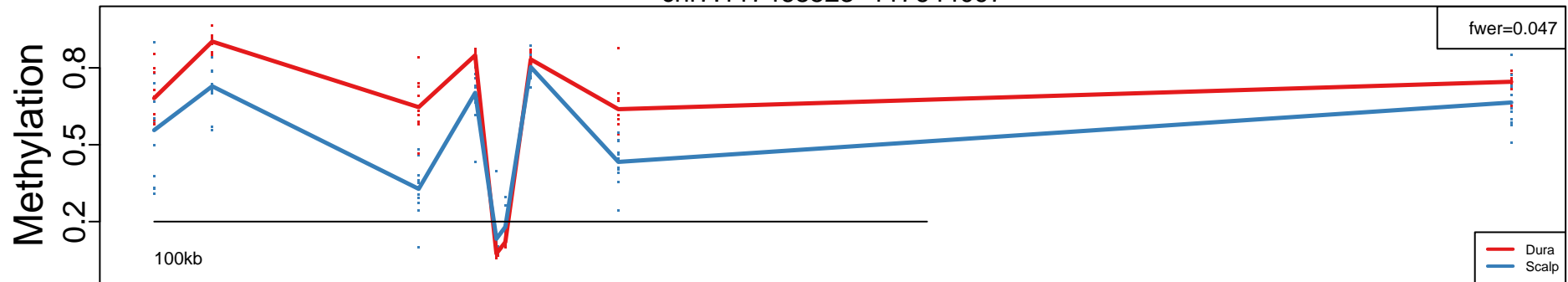


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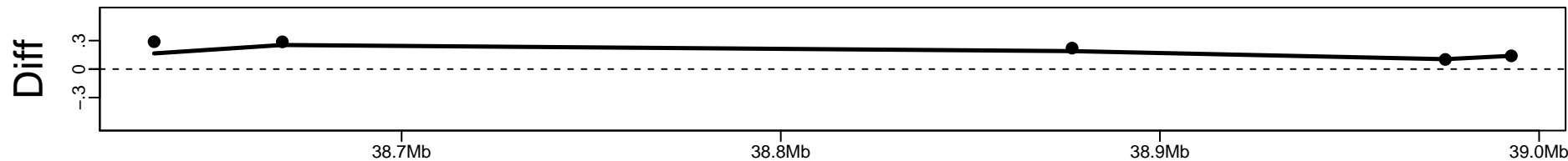
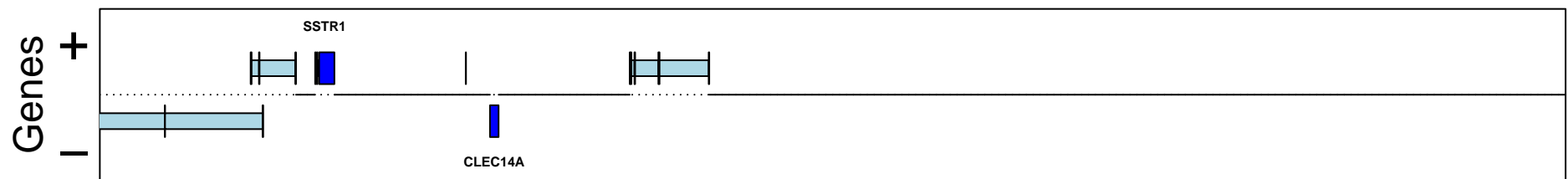
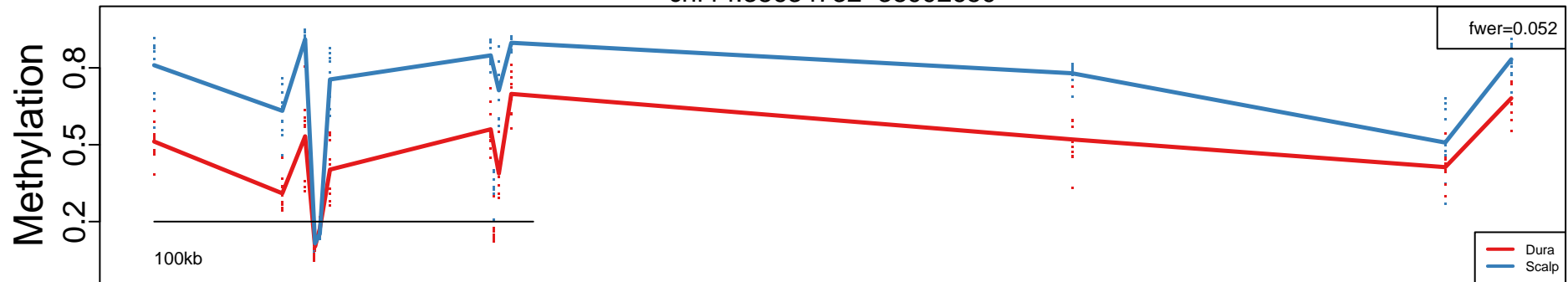
Hansen et al.



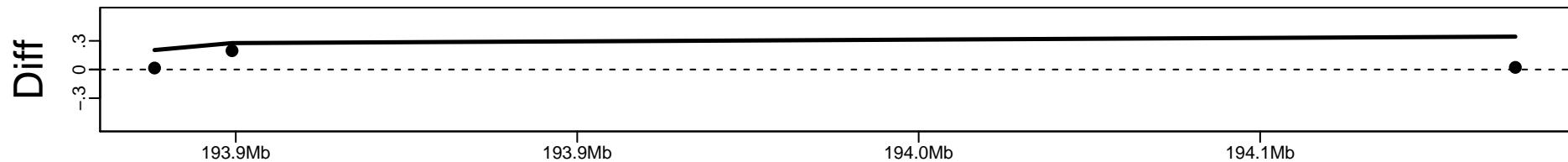
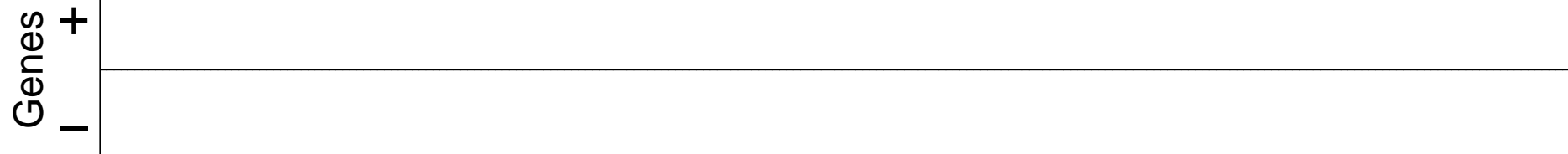
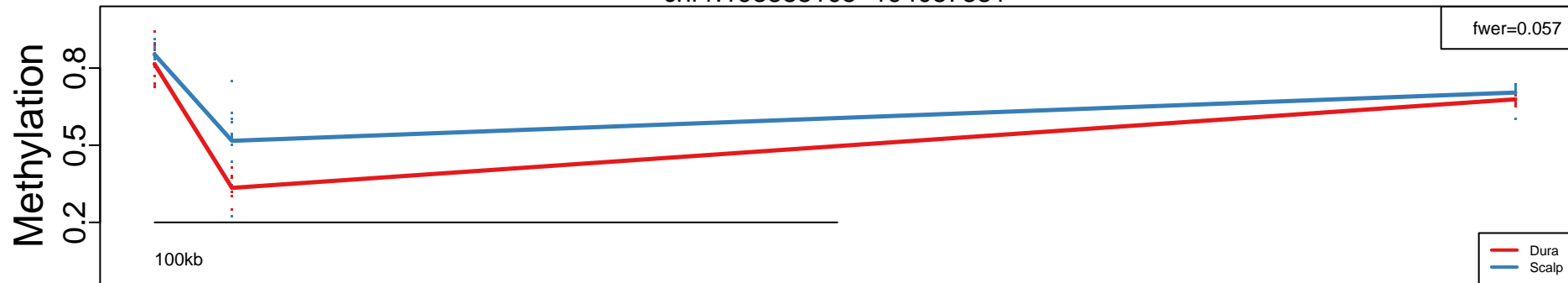
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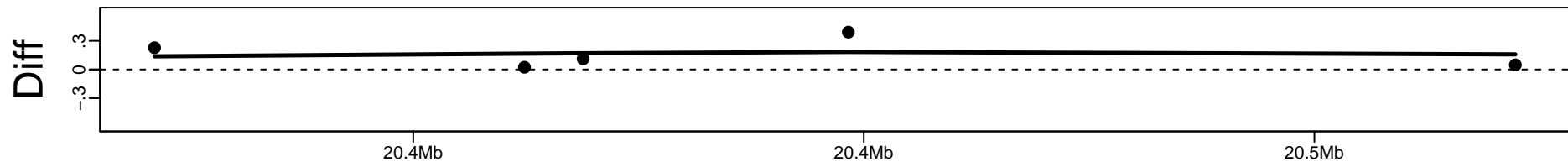
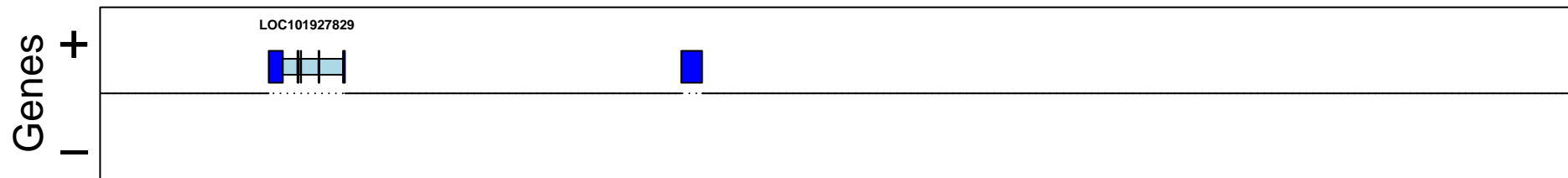
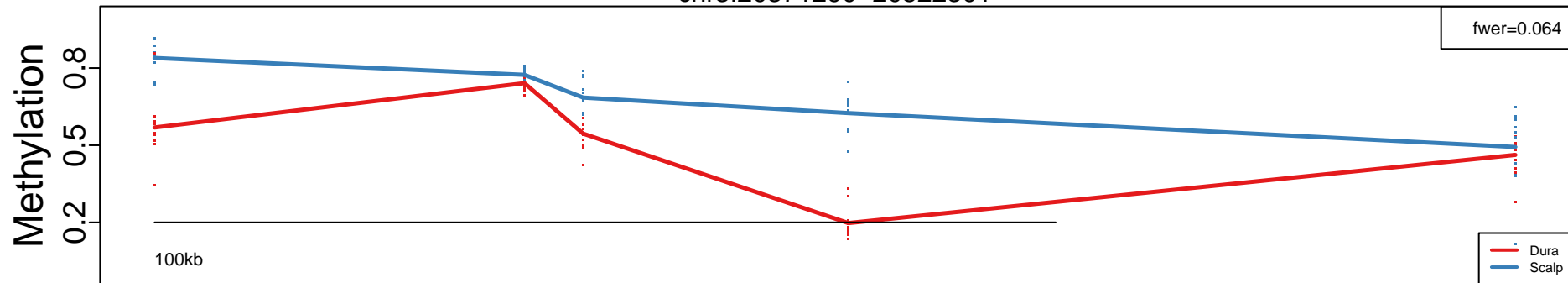
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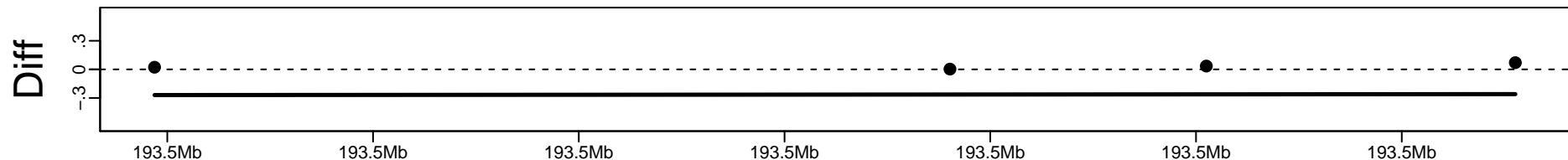
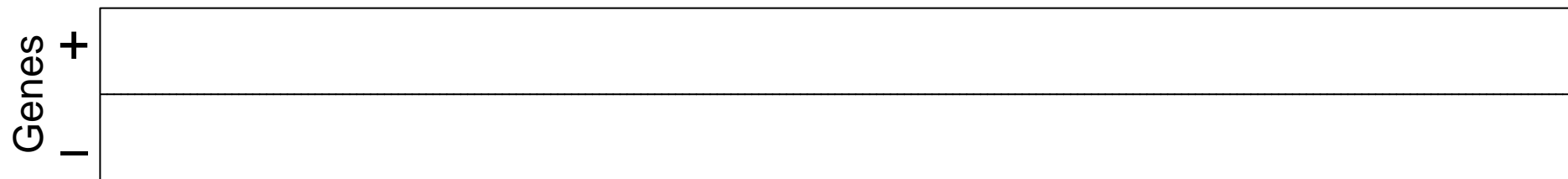
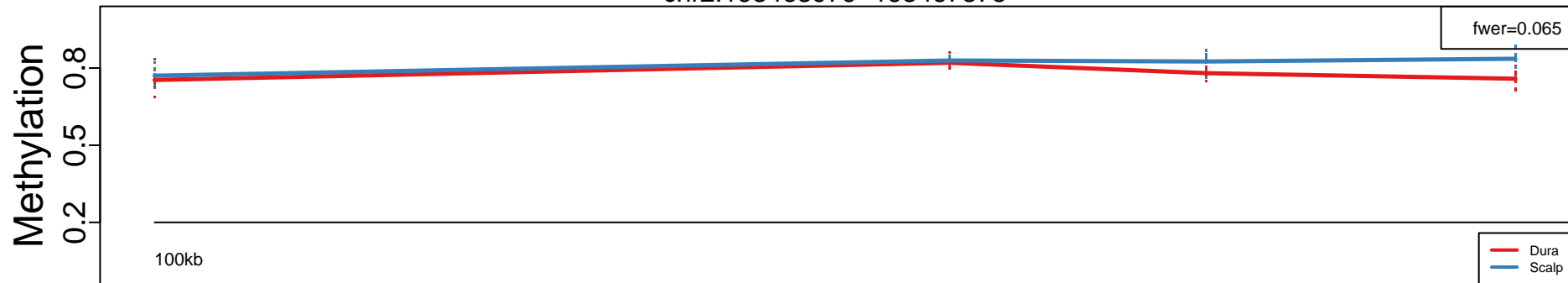
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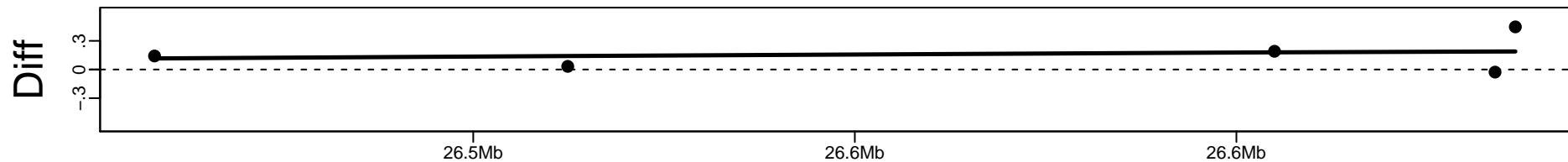
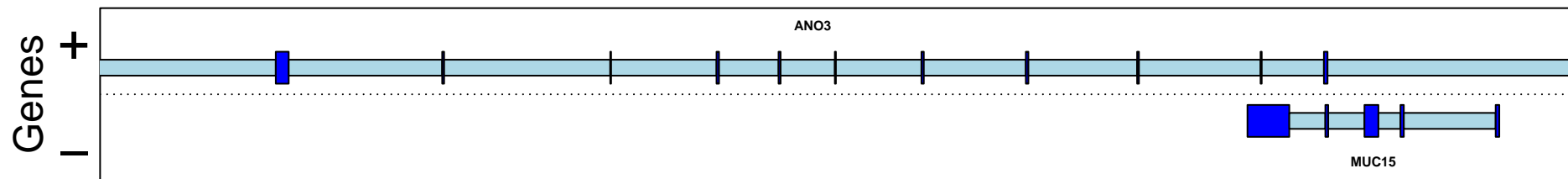
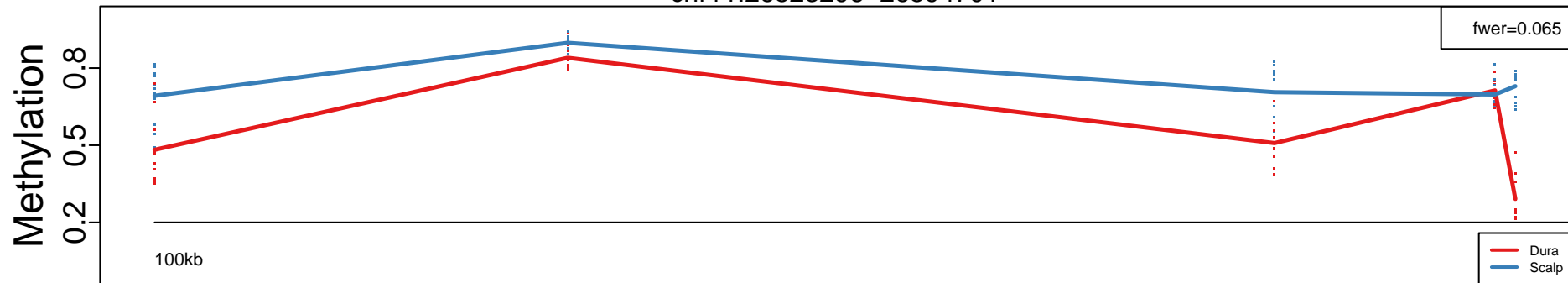


Cell Location

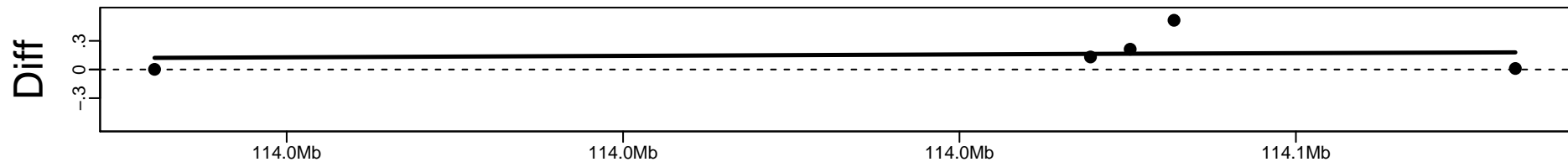
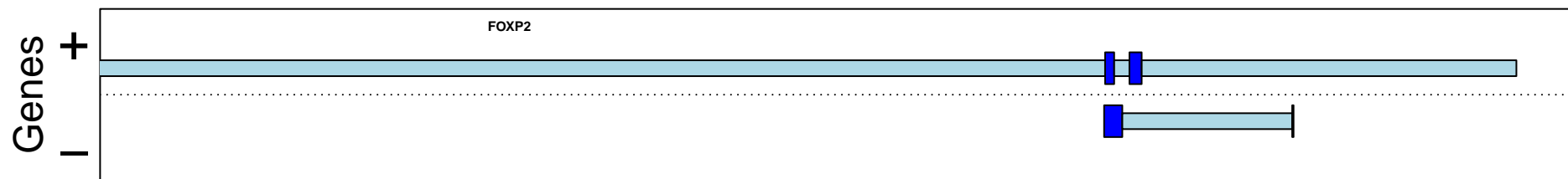
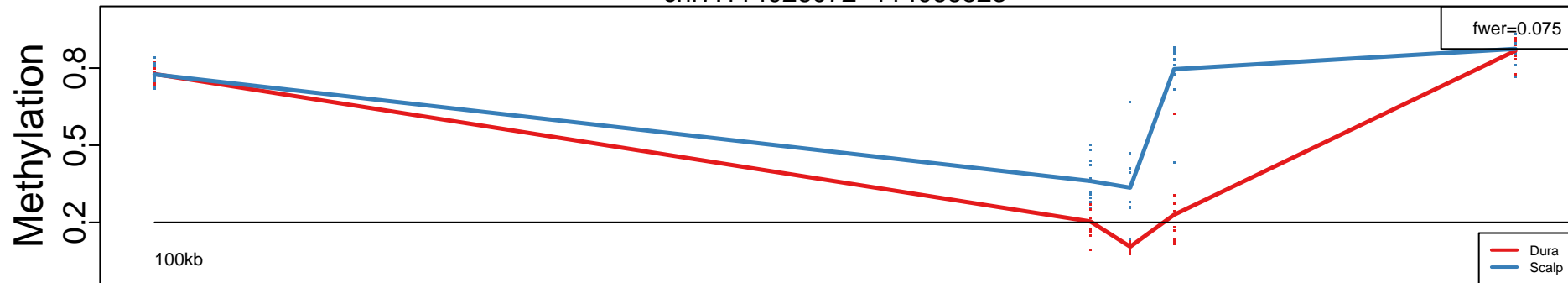
Hansen et al.



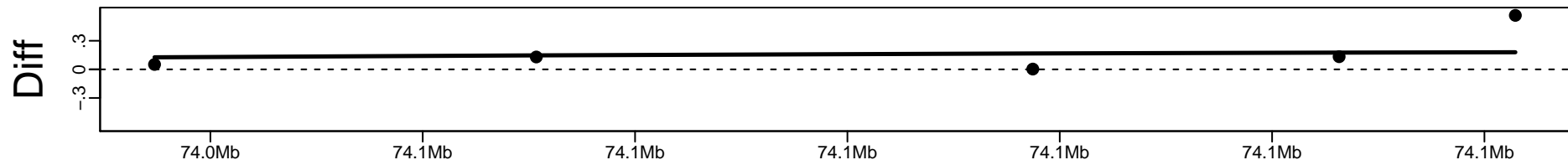
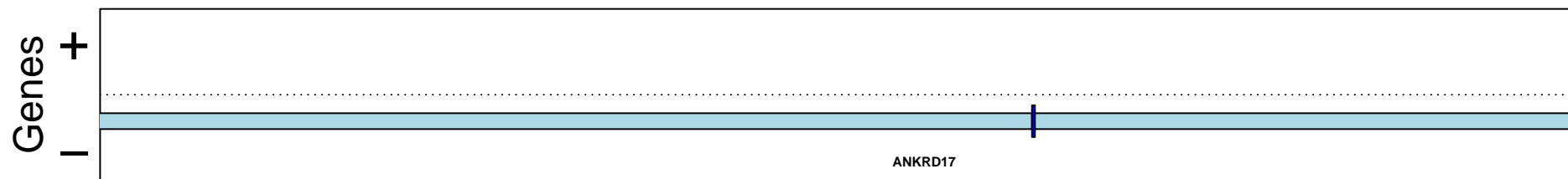
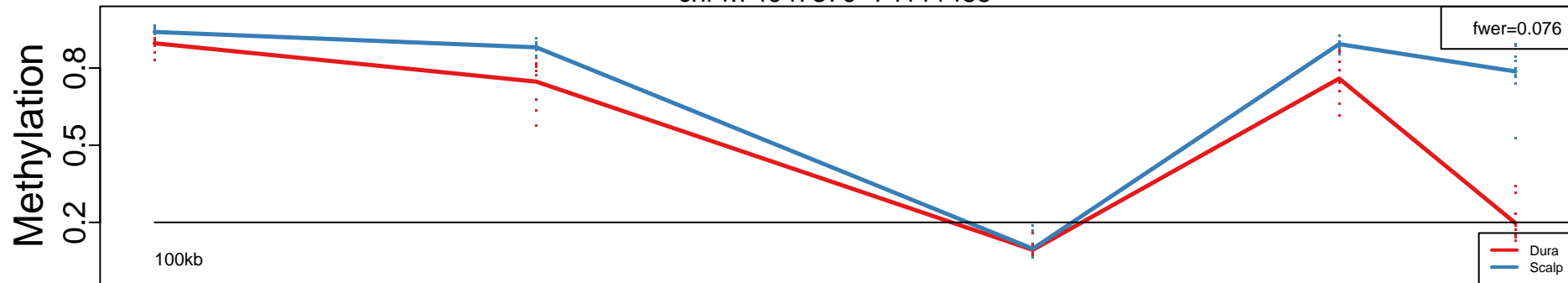
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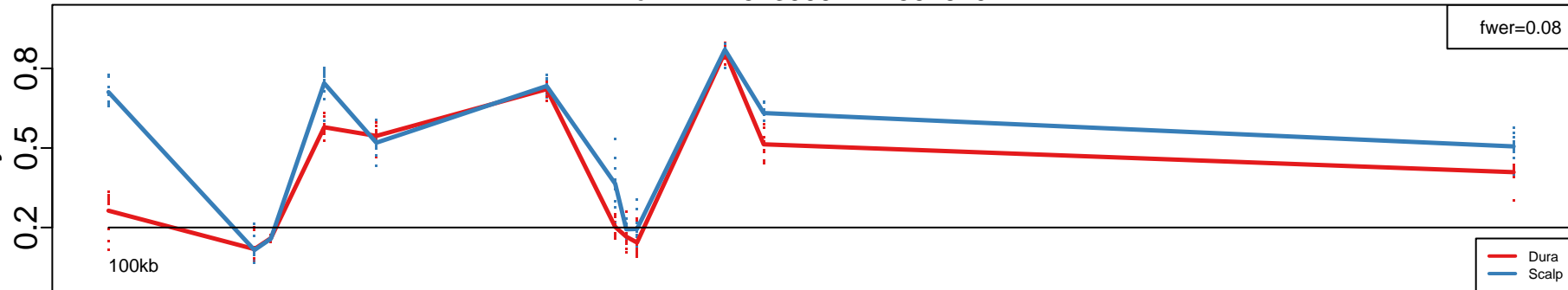
Hansen et al.



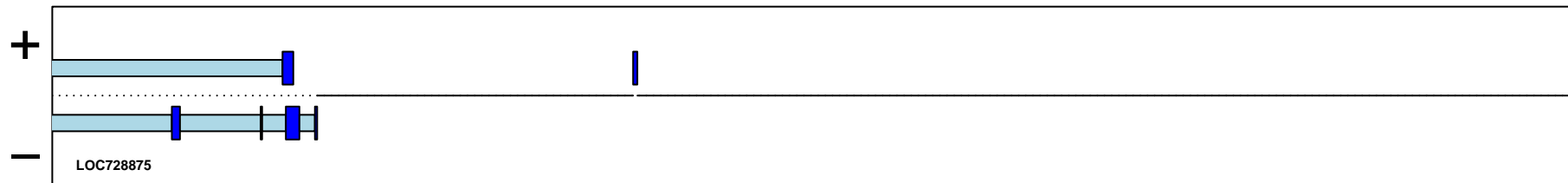
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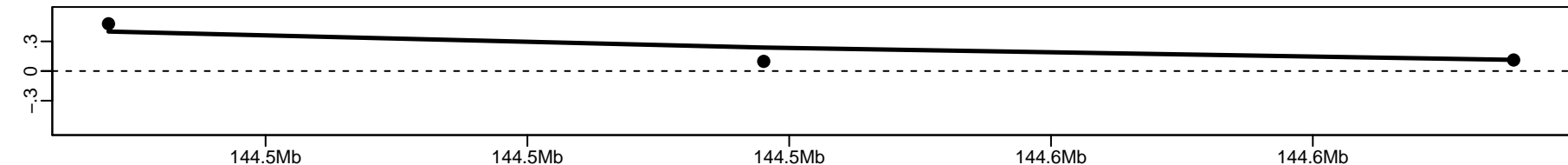
Methylation



Genes



Diff



Cell Location

Hansen et al.



144.5Mb

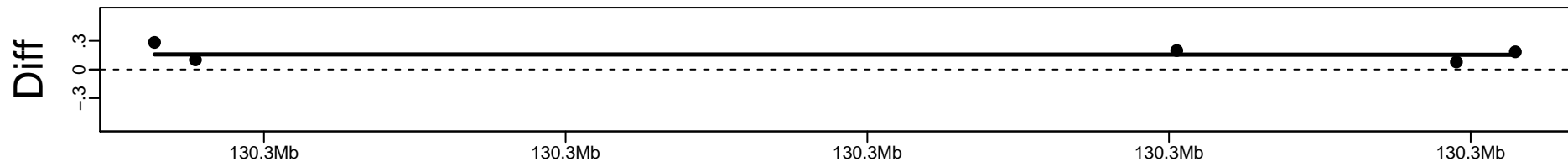
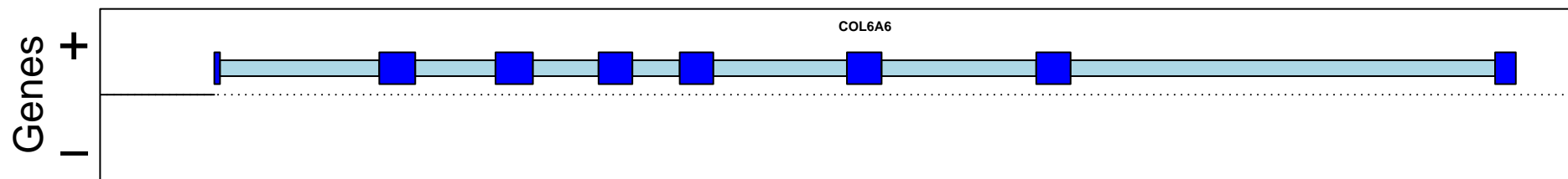
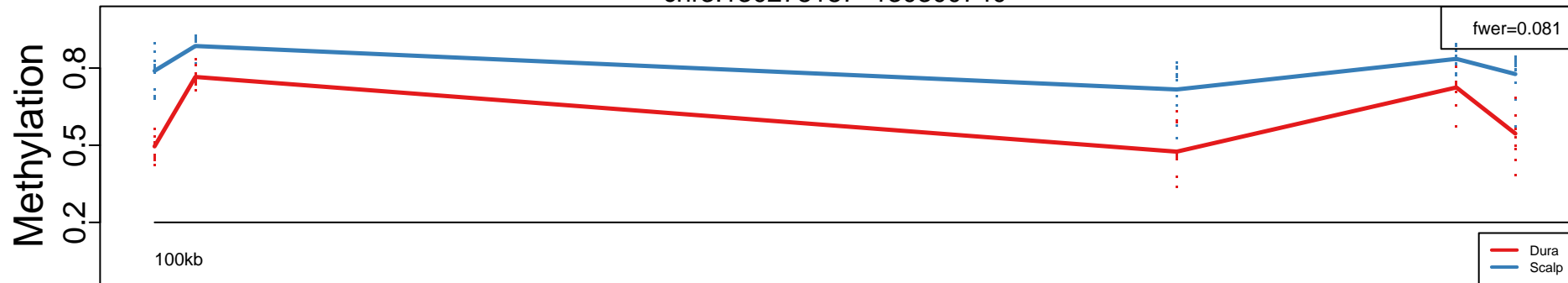
144.5Mb

144.5Mb

144.6Mb

144.6Mb

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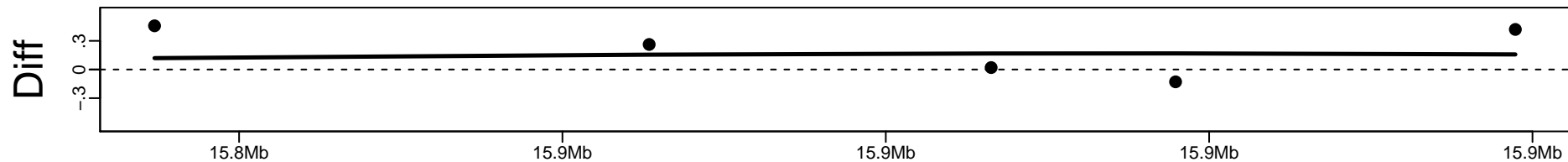
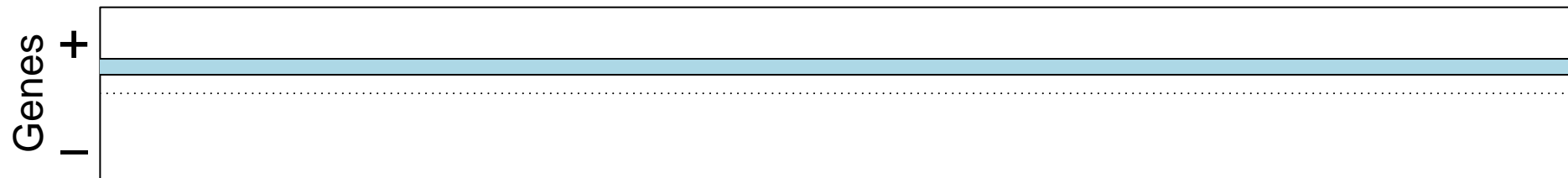
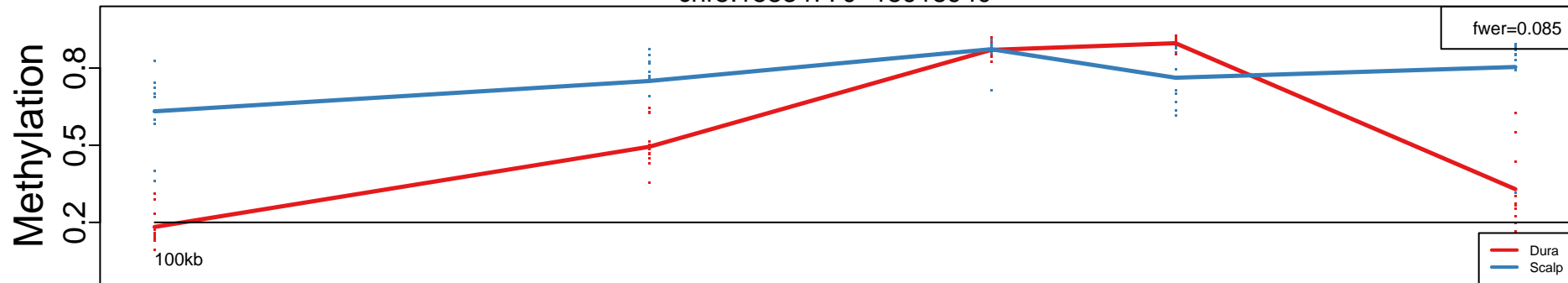


Cell Location

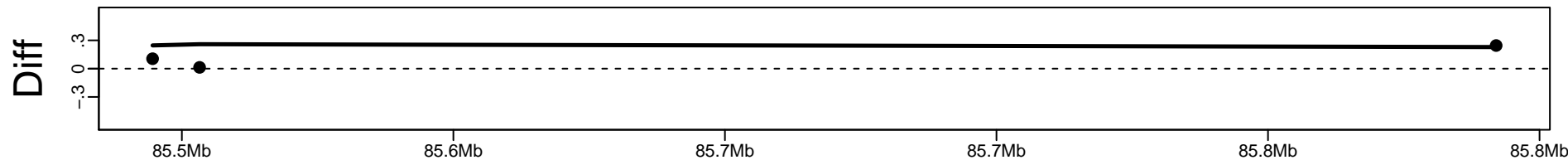
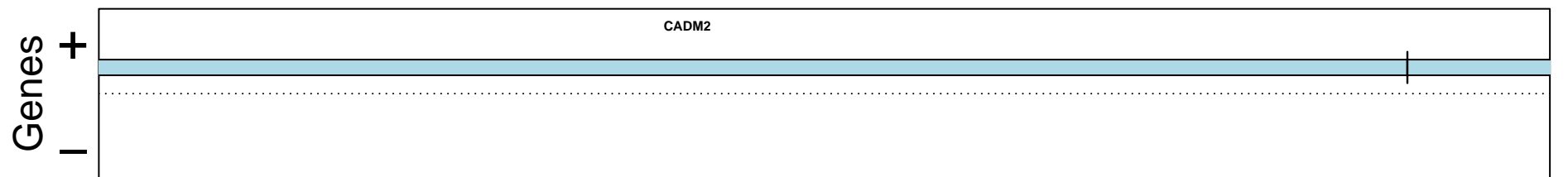
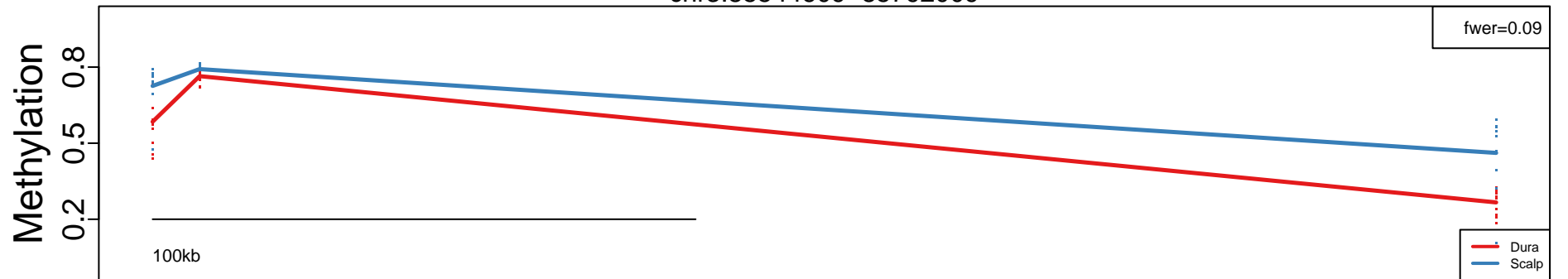
Hansen et al.



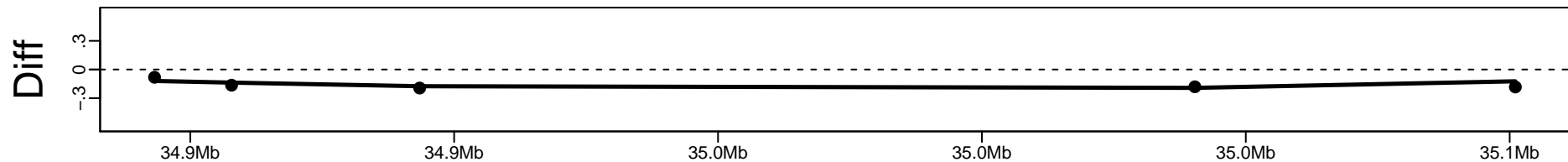
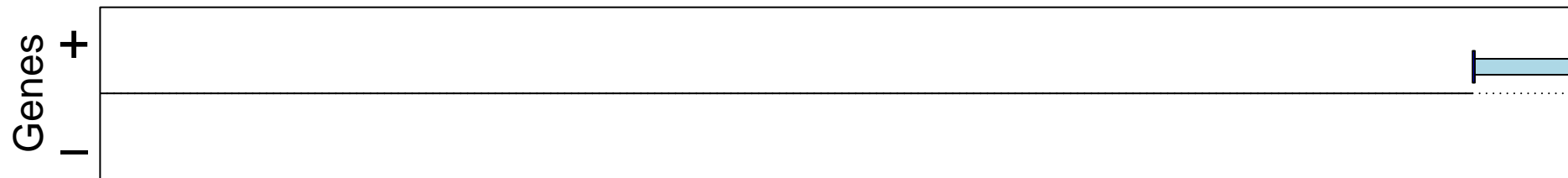
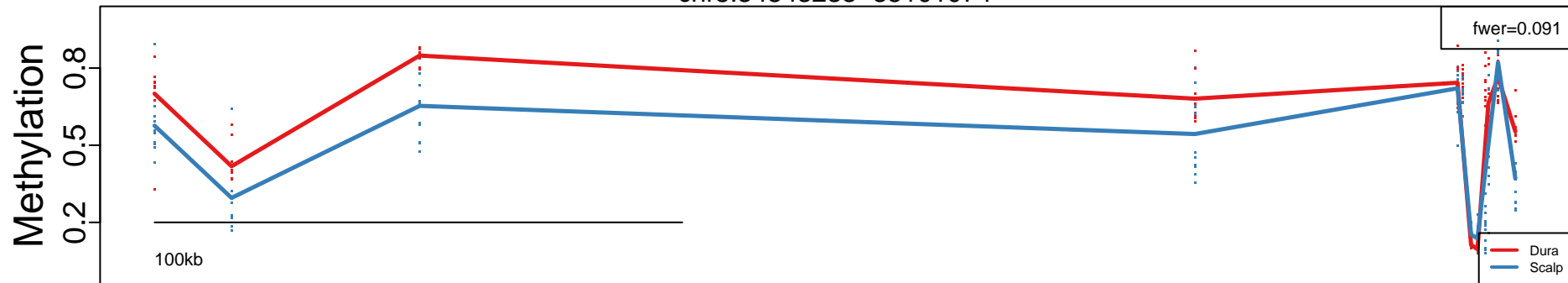
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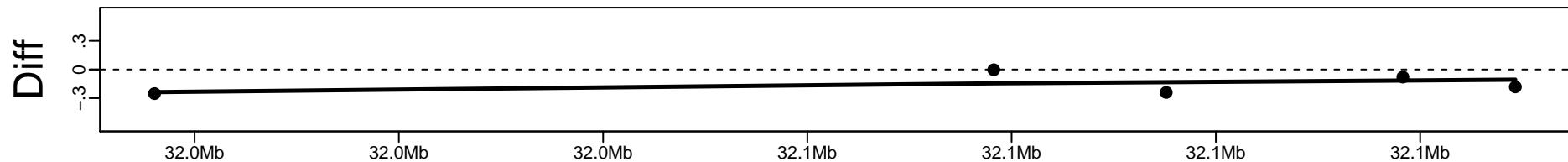
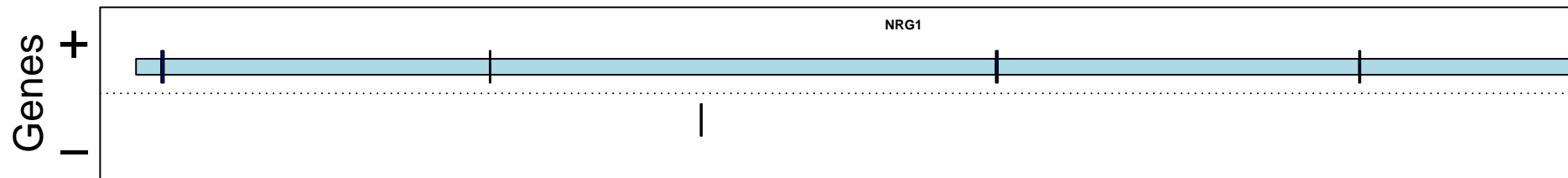
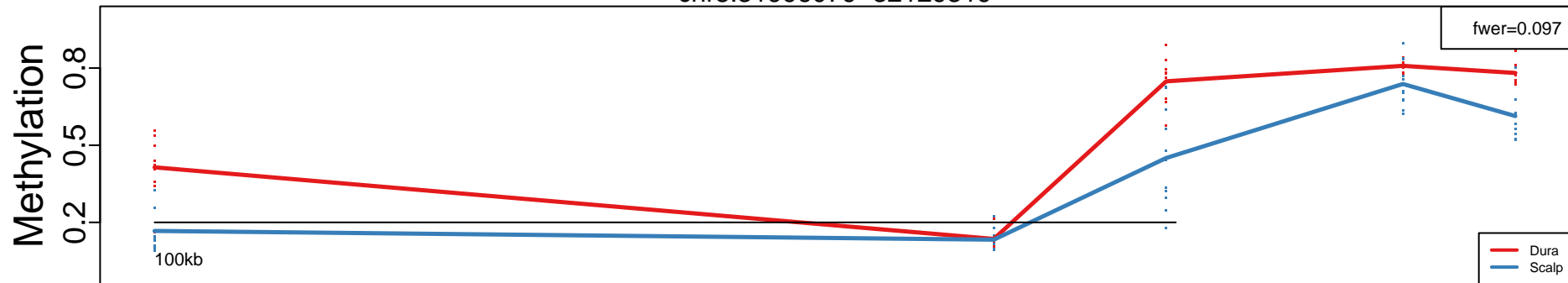
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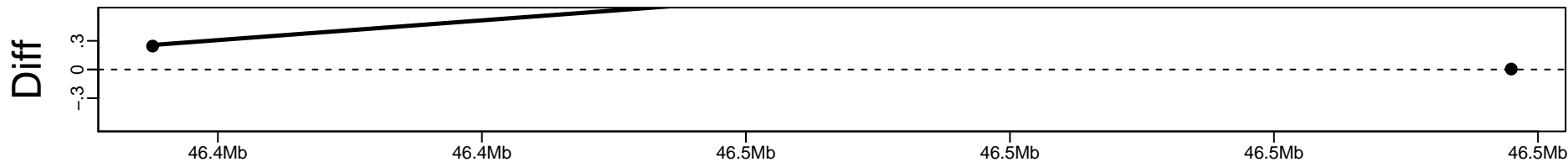
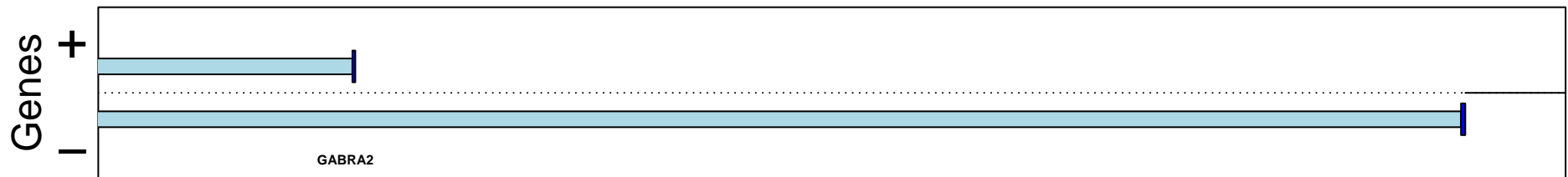
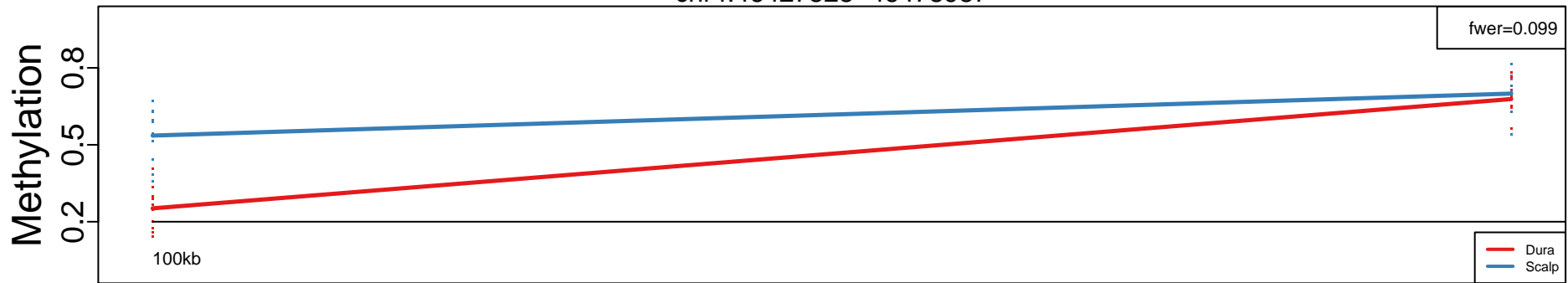
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