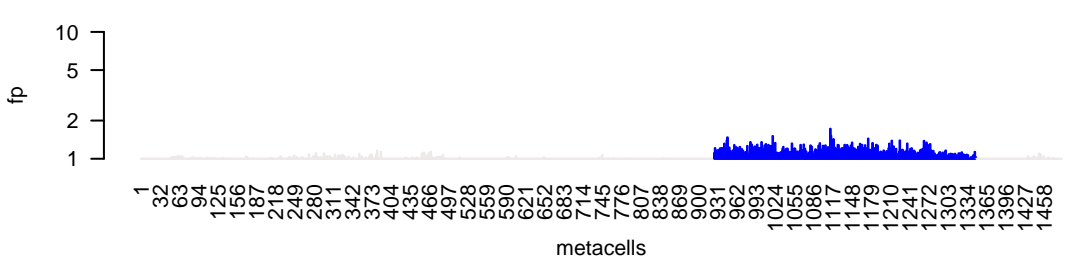
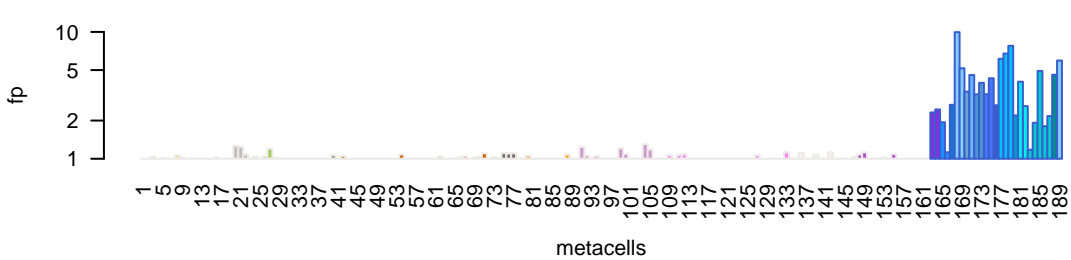
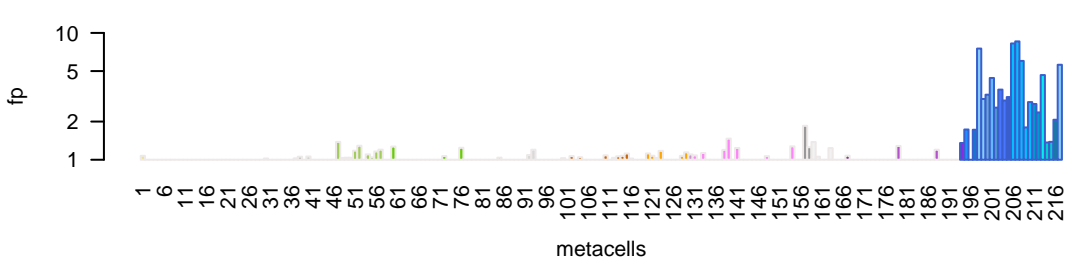


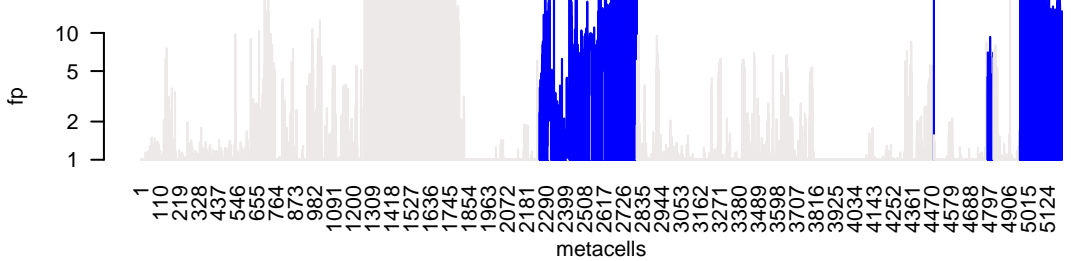
OG\_1525:protein\_tyrosine\_phosphatase\_receptor\_type\_N2/Ptpn Tadh | Tadh\_TriadT5501525:protein\_tyrosine\_phosphatase\_receptor\_type\_N2/Ptpn Mmus | Mmus\_ENSMUST0000



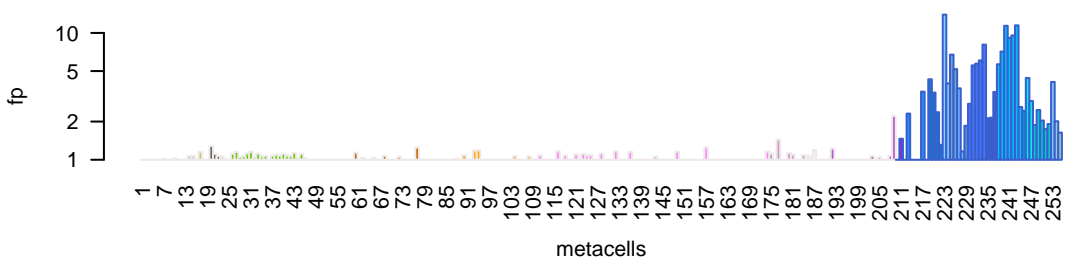
G\_1525:protein\_tyrosine\_phosphatase\_receptor\_type\_N2/Ptpn TrH2 | TrH2\_TrispH2\_00573



OG\_1525:protein\_tyrosine\_phosphatase\_receptor\_type\_N2/Ptpn Dmel | Dmel\_FBtr03014



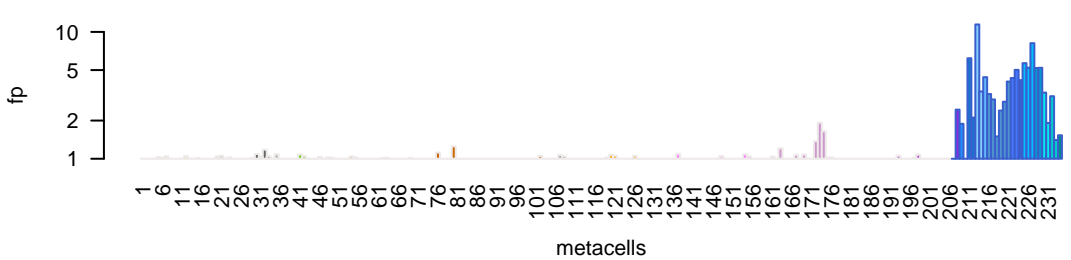
OG\_1525:protein\_tyrosine\_phosphatase\_receptor\_type\_N2/Ptpn Hhon | Hhon\_g09428.t



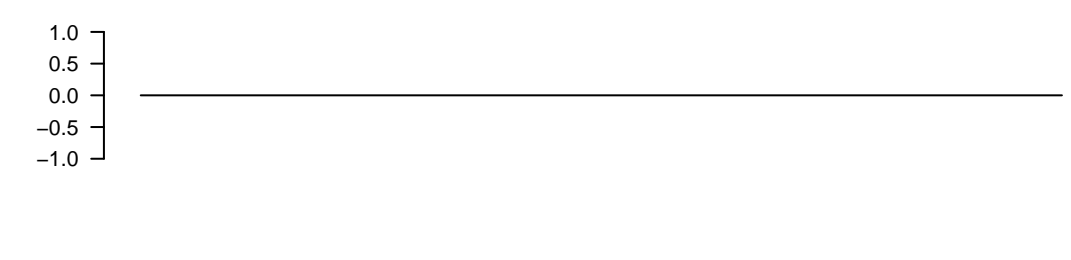
OG\_1525:protein\_tyrosine\_phosphatase\_receptor\_type\_N2/Ptpn Mlei | no data



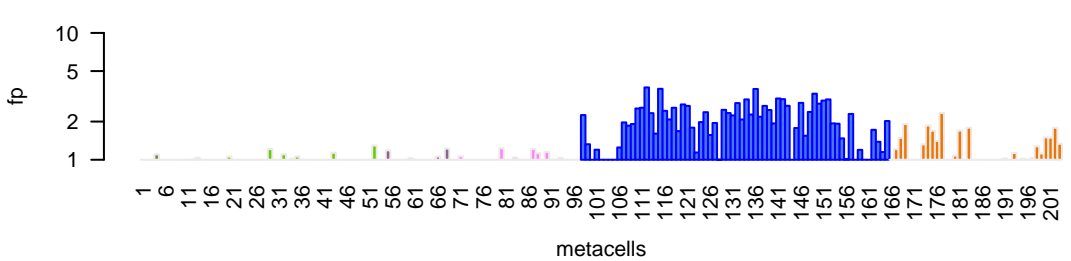
\_1525:protein\_tyrosine\_phosphatase\_receptor\_type\_N2/Ptpn HoiH23 | HoiH23\_PIH23\_002.



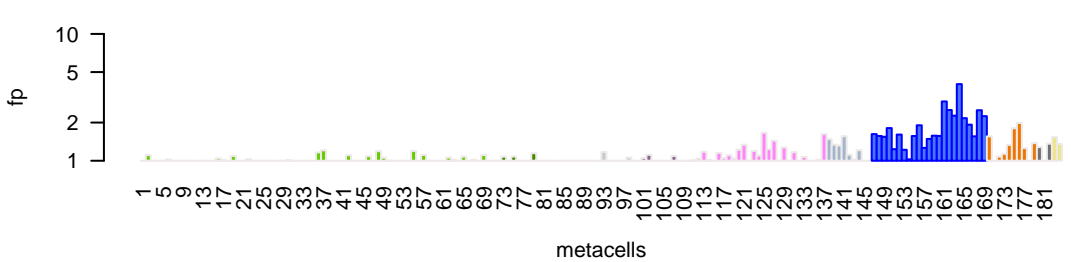
OG\_1525:protein\_tyrosine\_phosphatase\_receptor\_type\_N2/Ptpn Spolac | no data



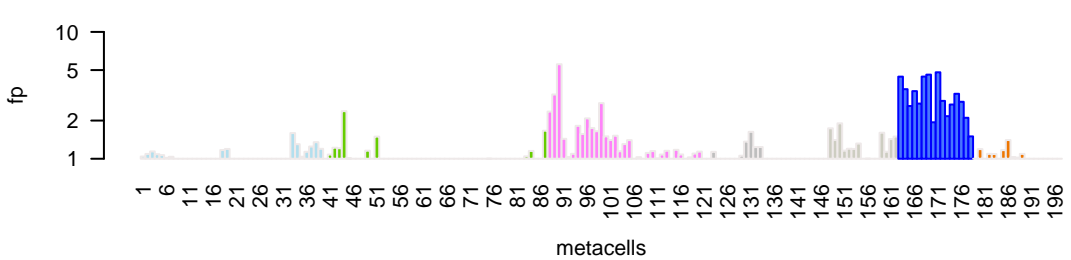
OG\_1525:protein\_tyrosine\_phosphatase\_receptor\_type\_N2/Ptpn Nvec | Nvec\_v1g8238!



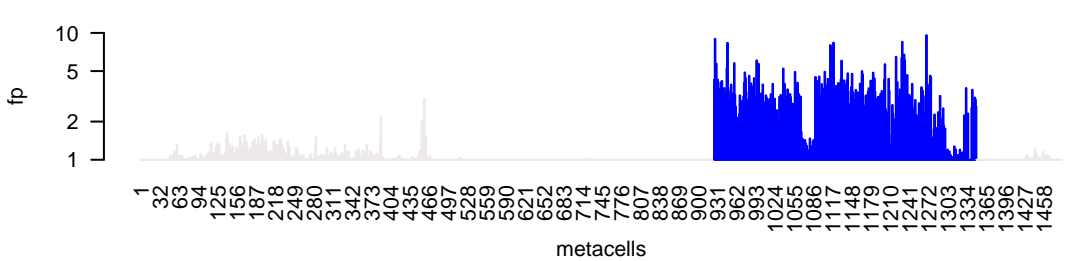
OG\_1525:protein\_tyrosine\_phosphatase\_receptor\_type\_N2/Ptpn Spis | Spis\_XP\_02278869

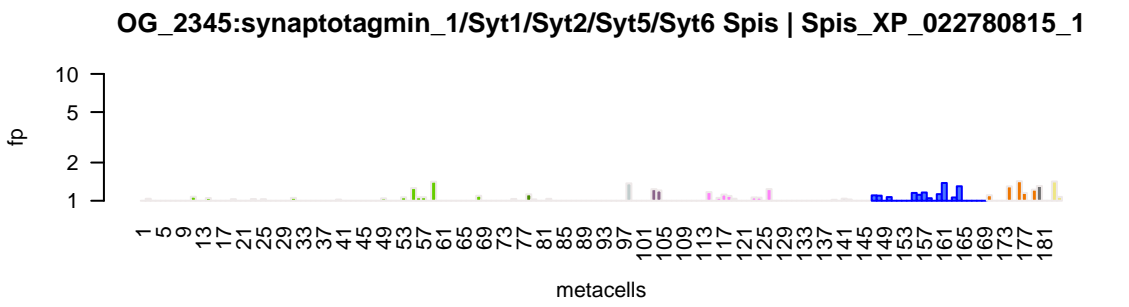
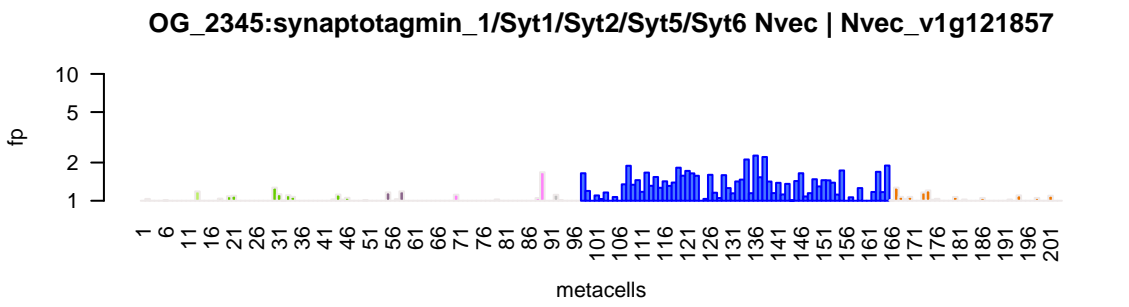
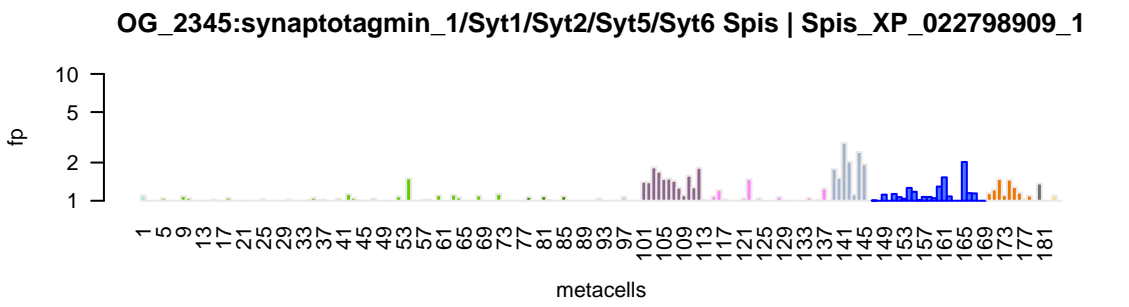
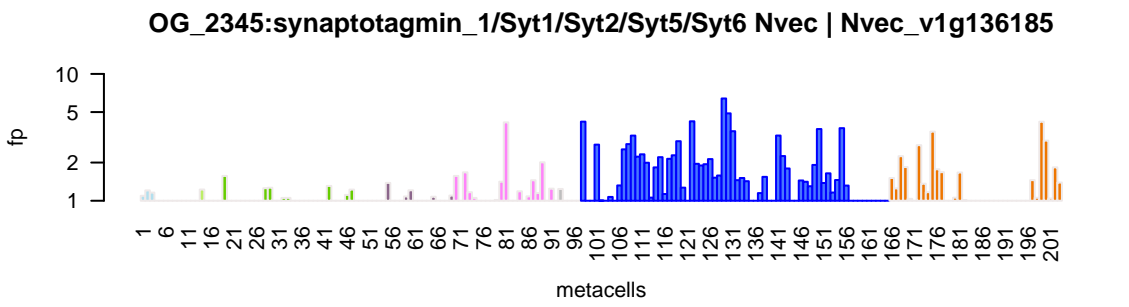
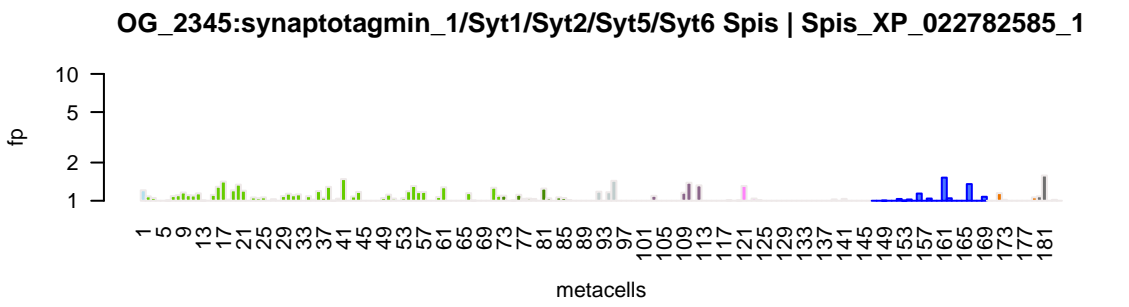
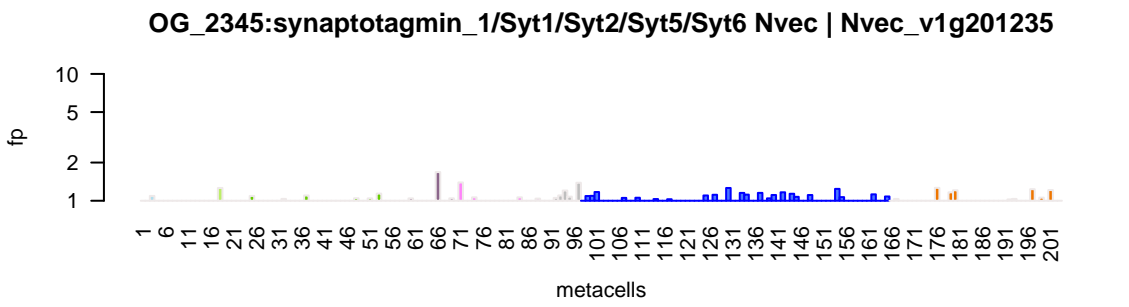
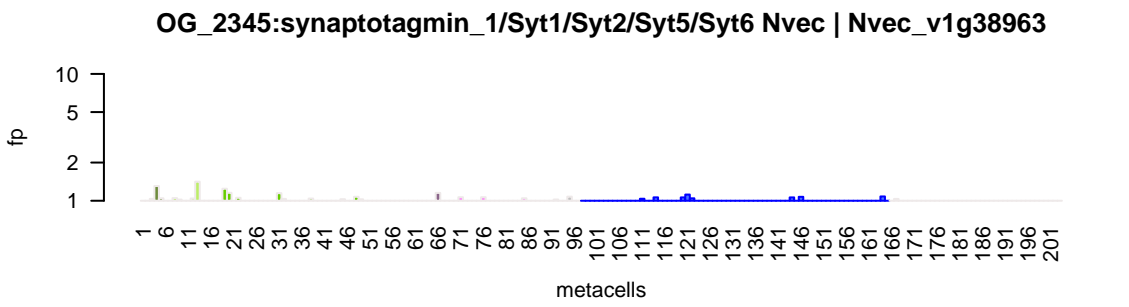
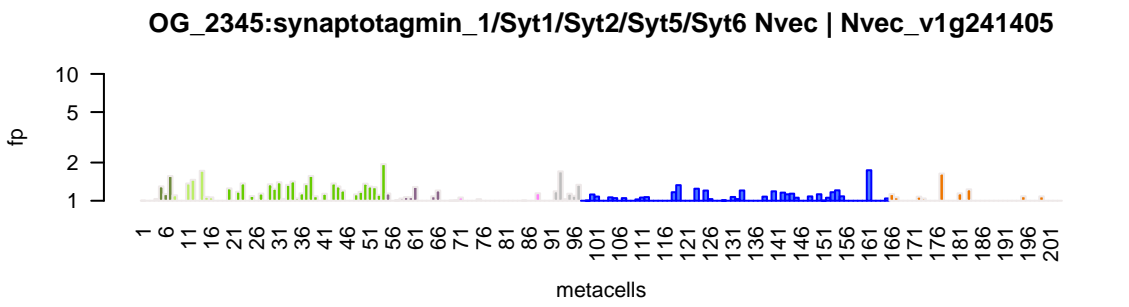
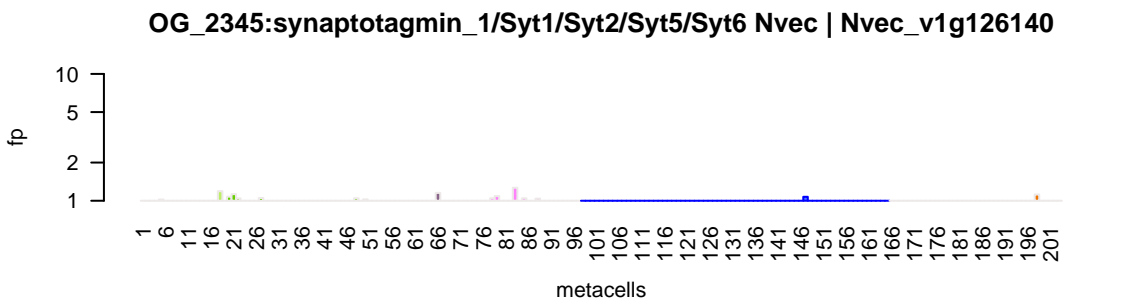
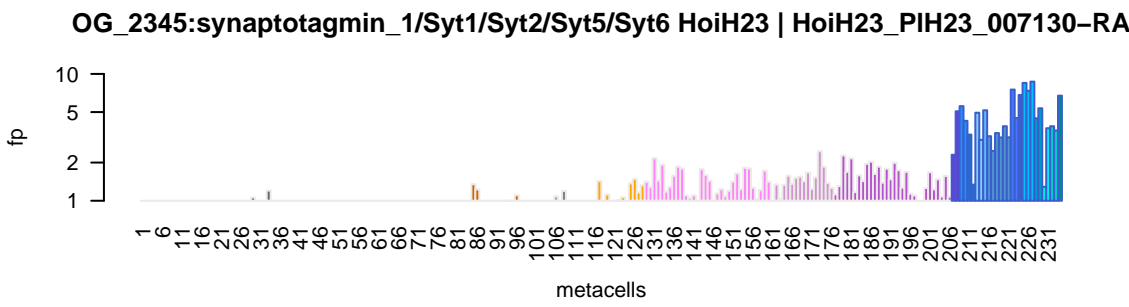
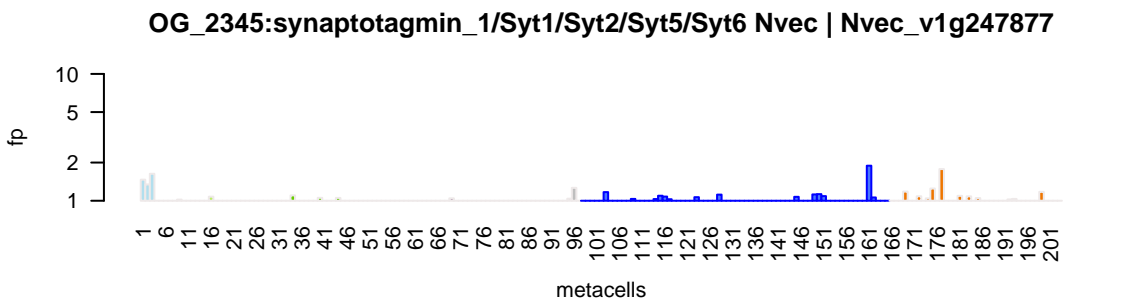
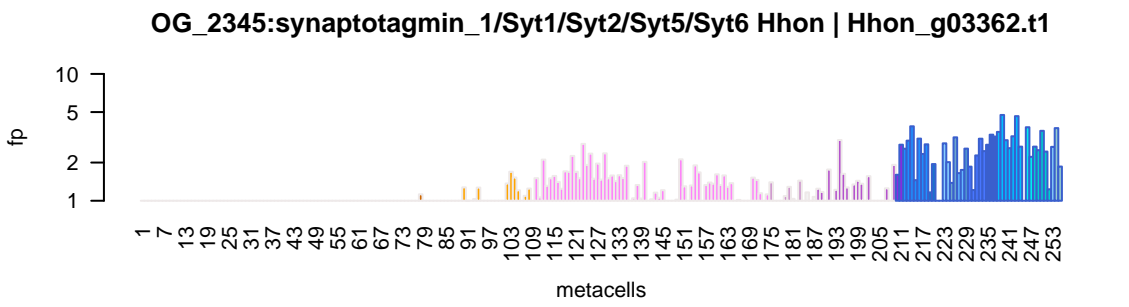
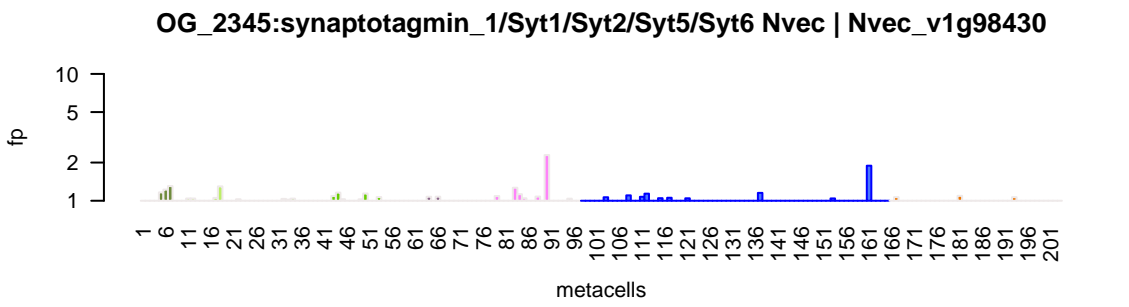
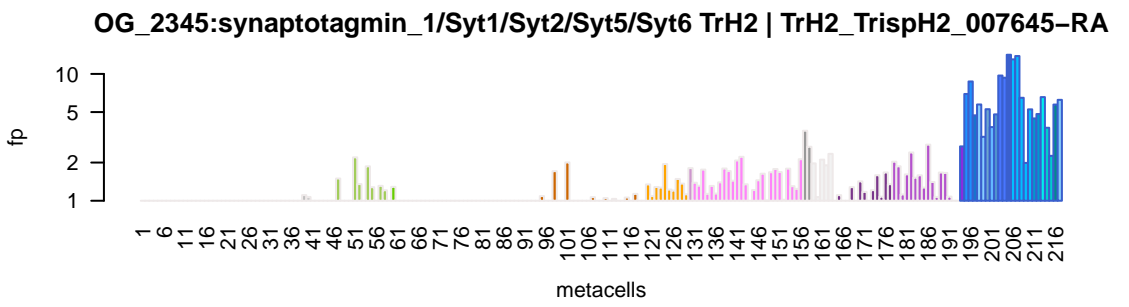
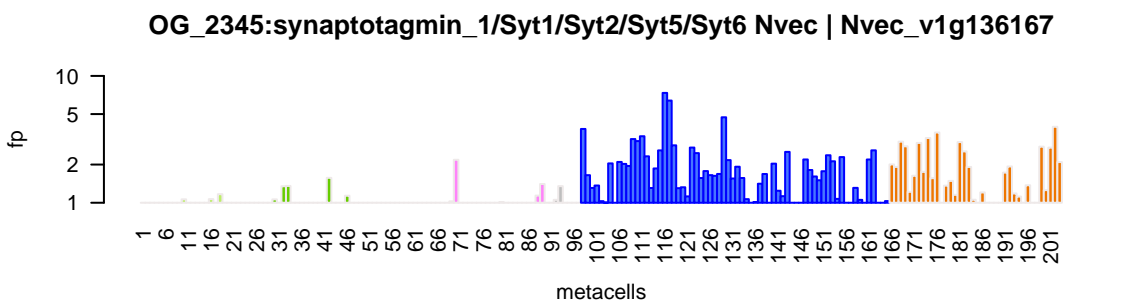
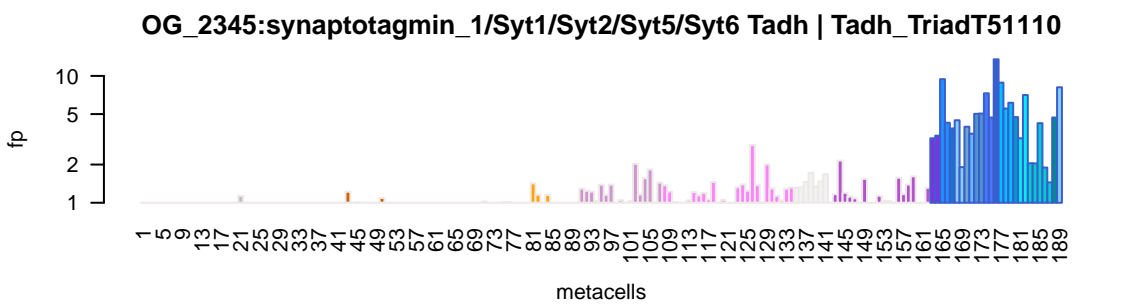


OG\_1525:protein\_tyrosine\_phosphatase\_receptor\_type\_N2/Ptpn Hvul | Hvul\_g4003\_1

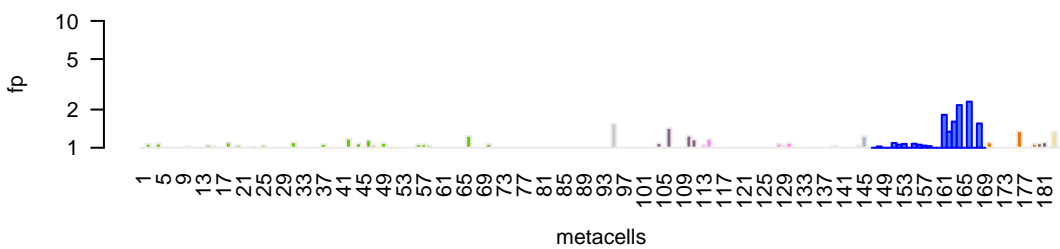


1525:protein\_tyrosine\_phosphatase\_receptor\_type\_N2/Ptpn Mmus | Mmus\_ENSMUST0000

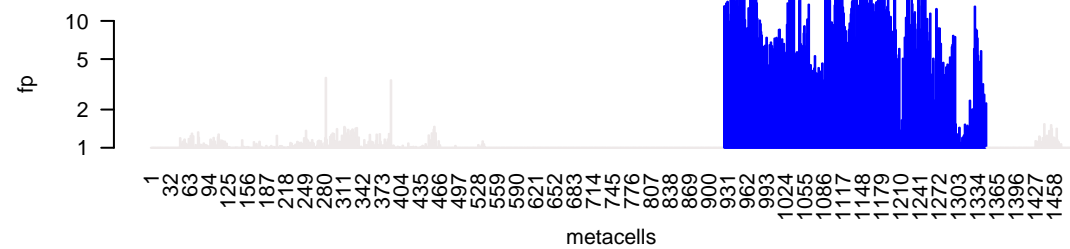




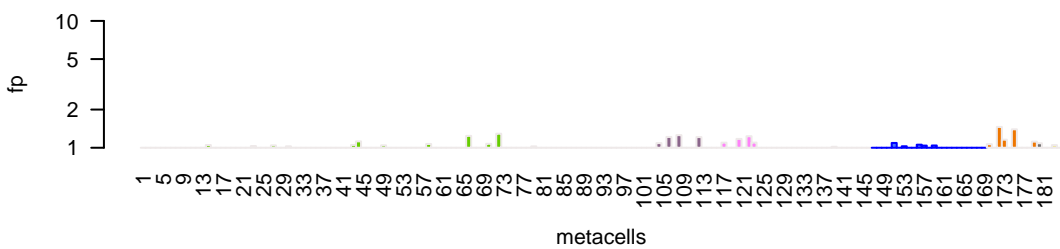
OG\_2345:synaptotagmin\_1/Syt1/Syt2/Syt5/Syt6 Spis | Spis\_XP\_022782619\_1



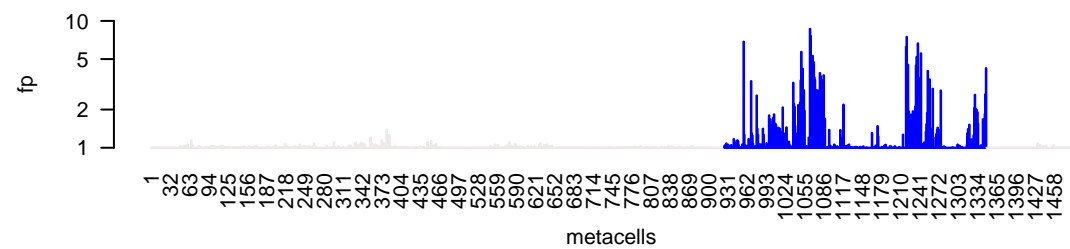
OG\_2345:synaptotagmin\_1/Syt1/Syt2/Syt5/Syt6 Mmus | Mmus\_ENSMUST00000064054



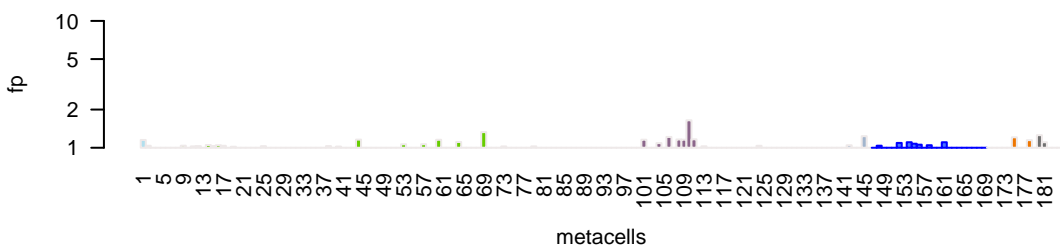
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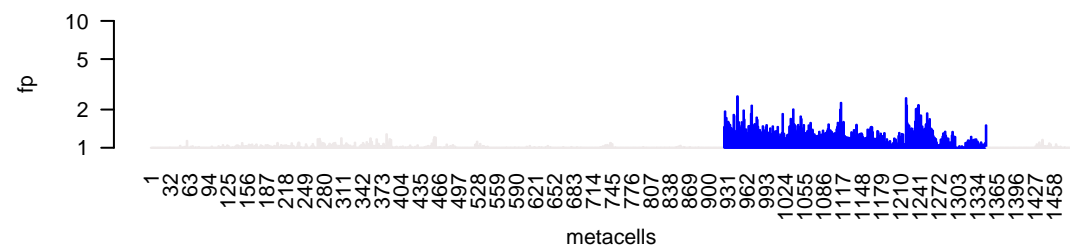
OG\_2345:synaptotagmin\_1/Syt1/Syt2/Syt5/Syt6 Mmus | Mmus\_ENSMUST00000121990



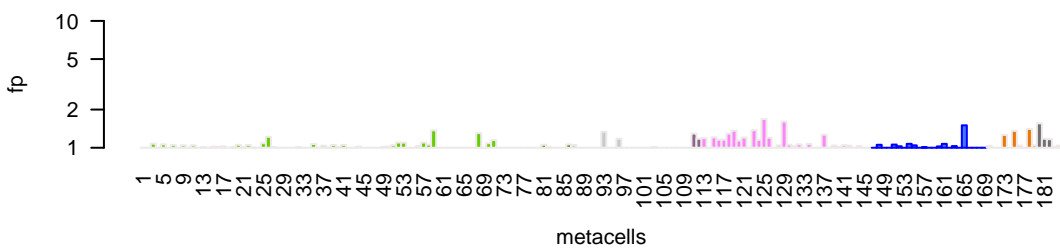
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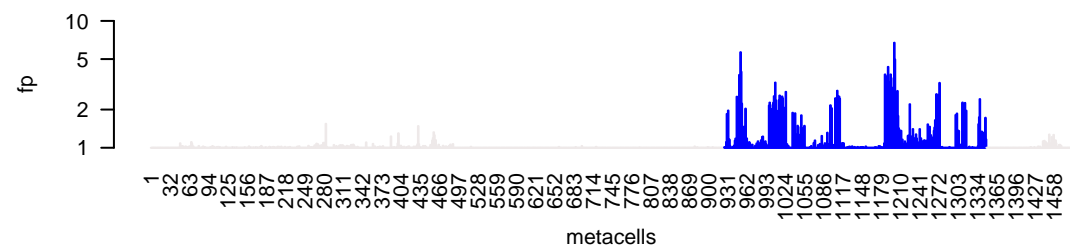
OG\_2345:synaptotagmin\_1/Syt1/Syt2/Syt5/Syt6 Mmus | Mmus\_ENSMUST00000118831



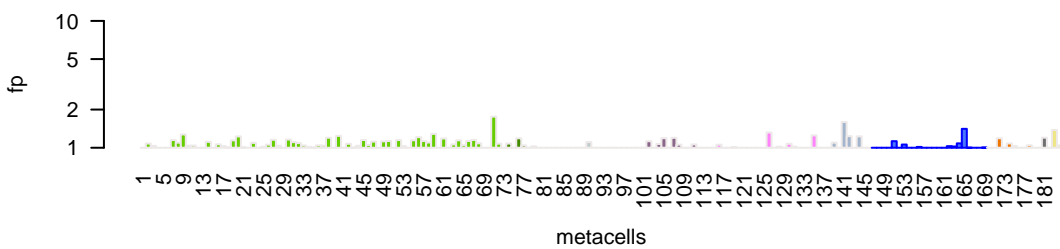
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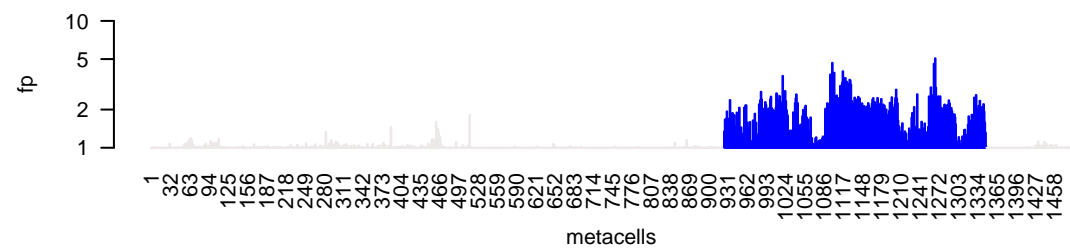
OG\_2345:synaptotagmin\_1/Syt1/Syt2/Syt5/Syt6 Mmus | Mmus\_ENSMUST00000239027



OG\_2345:synaptotagmin\_1/Syt1/Syt2/Syt5/Syt6 Spis | Spis\_XP\_022779310\_1



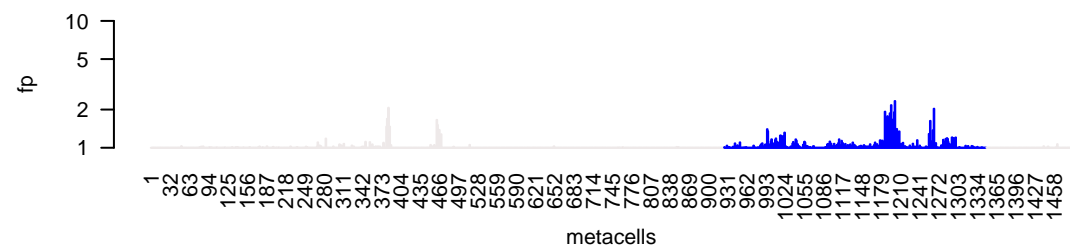
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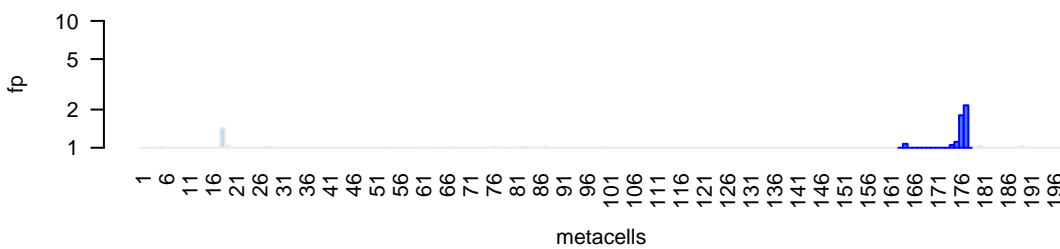
OG\_2345:synaptotagmin\_1/Syt1/Syt2/Syt5/Syt6 Hvul | Hvul\_g19682\_1



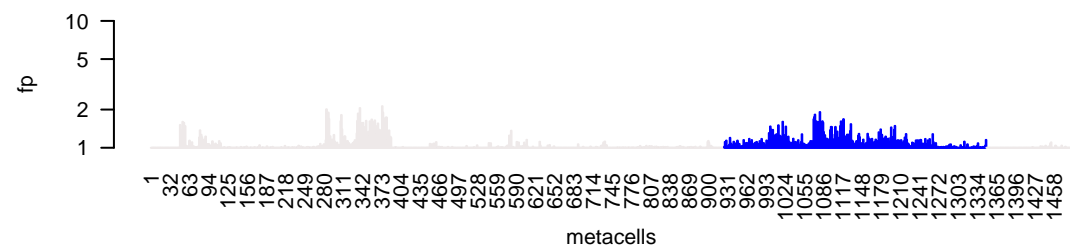
OG\_2345:synaptotagmin\_1/Syt1/Syt2/Syt5/Syt6 Mmus | Mmus\_ENSMUST00000029441



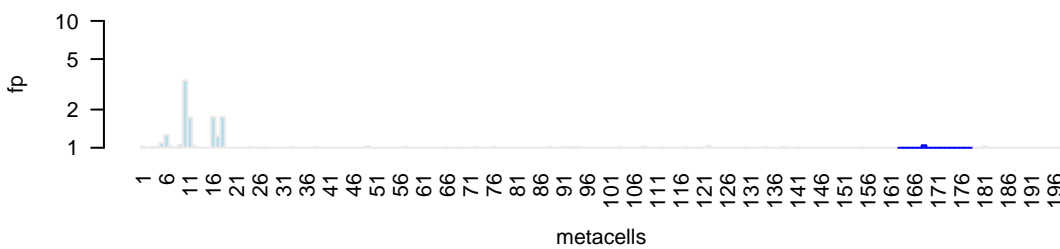
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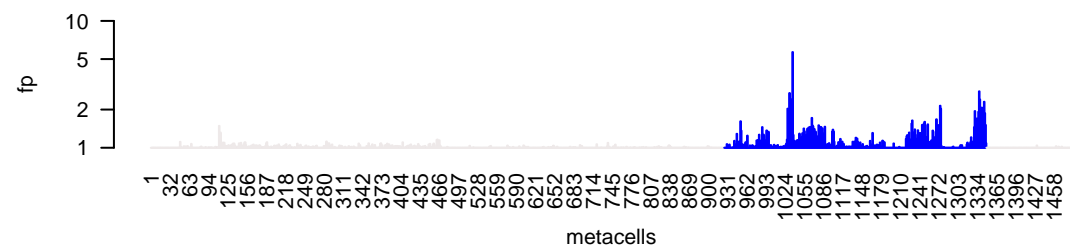
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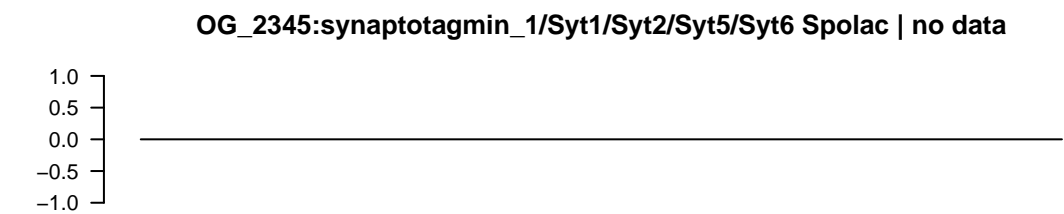
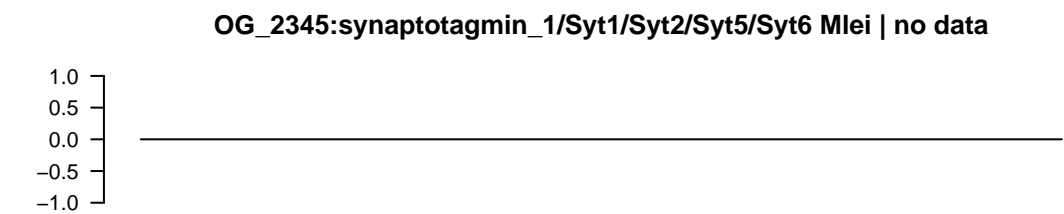
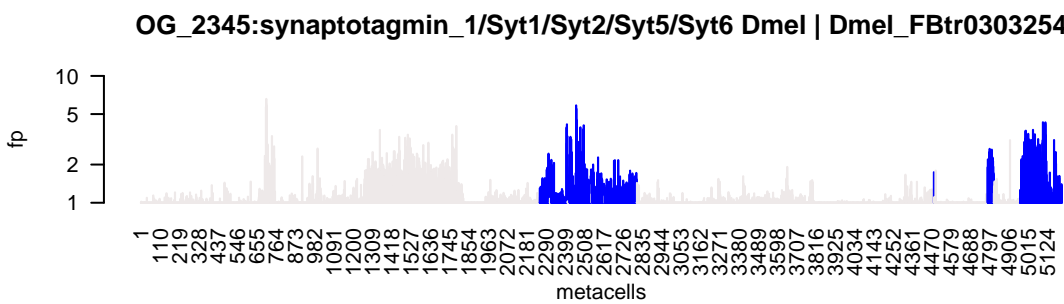
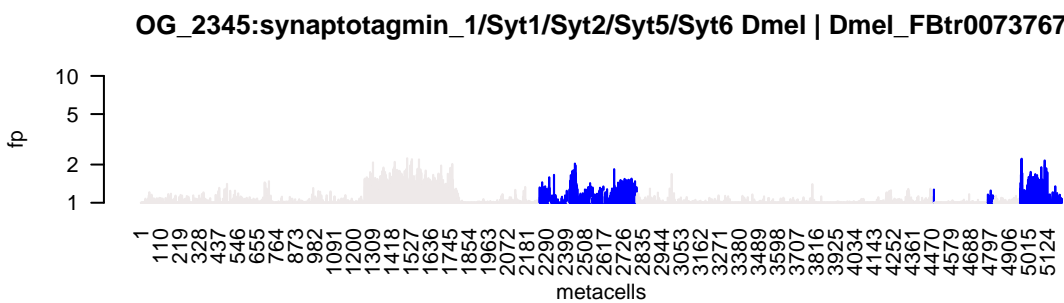
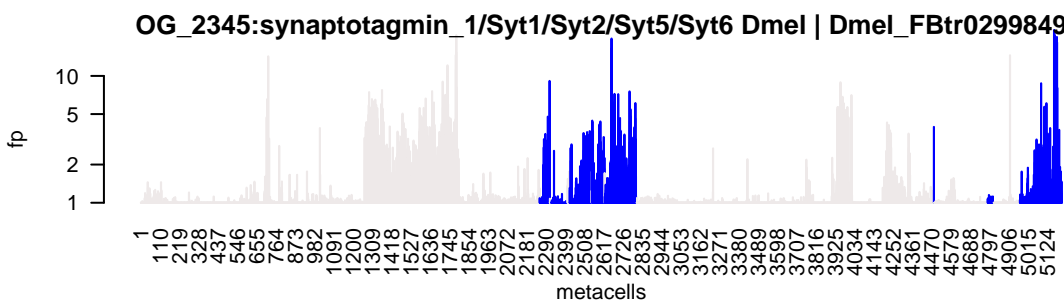
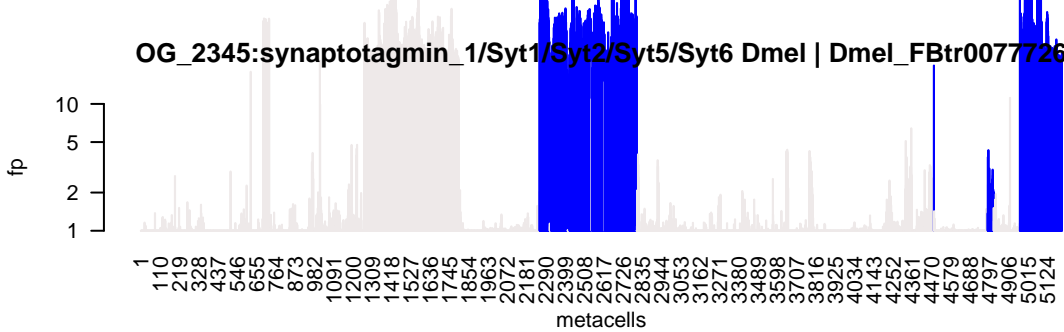


OG\_2345:synaptotagmin\_1/Syt1/Syt2/Syt5/Syt6 Hvul | Hvul\_g14736\_1

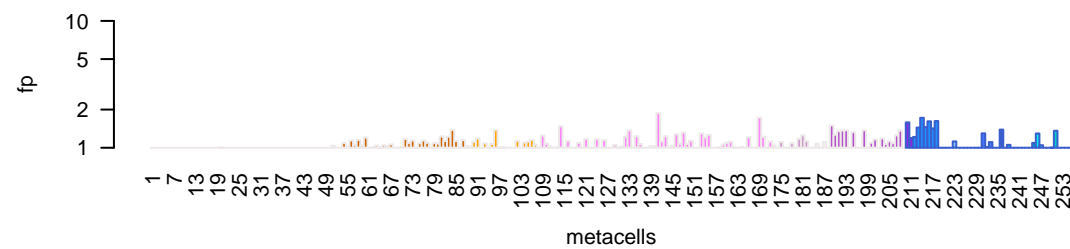
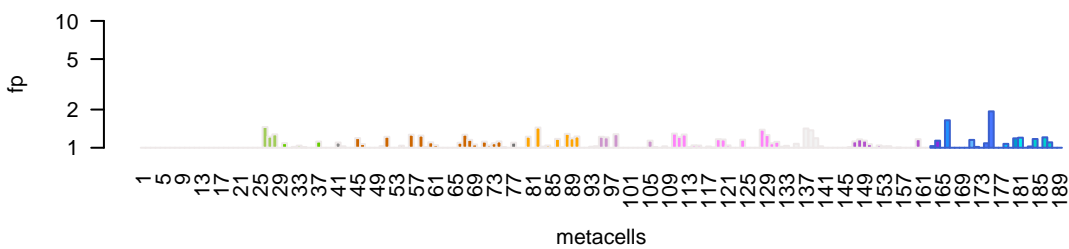


OG\_2345:synaptotagmin\_1/Syt1/Syt2/Syt5/Syt6 Mmus | Mmus\_ENSMUST00000073459

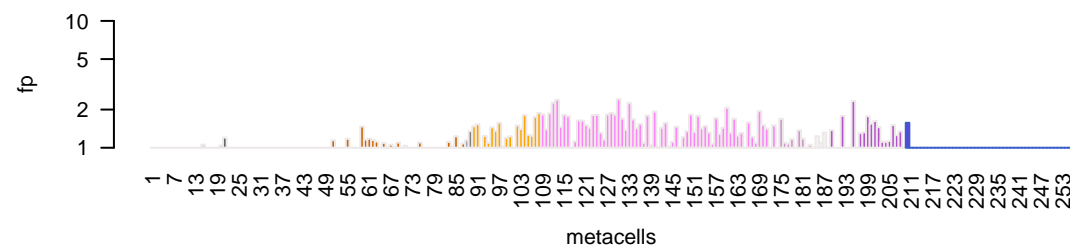
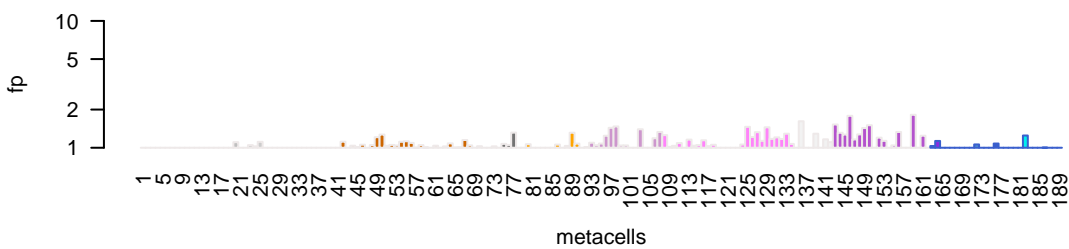




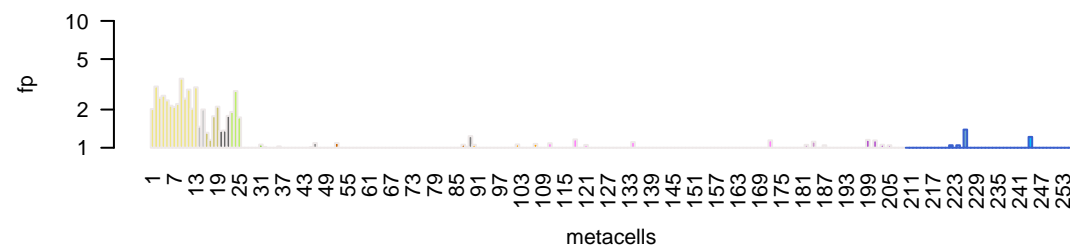
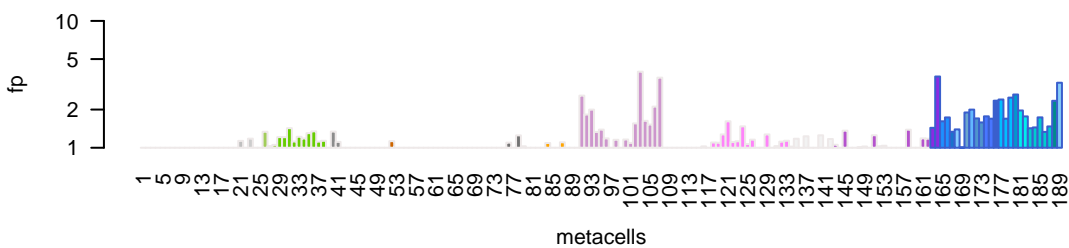
OG\_4373:Stx1a/Stx1b/syntaxin\_1A/syntaxin\_1B/syntaxin\_2/syntaxin\_3 Tadh | Tadh\_TriadT2 OG\_4373:Stx1a/Stx1b/syntaxin\_1A/syntaxin\_1B/syntaxin\_2/syntaxin\_3 Hhon | Hhon\_g0692



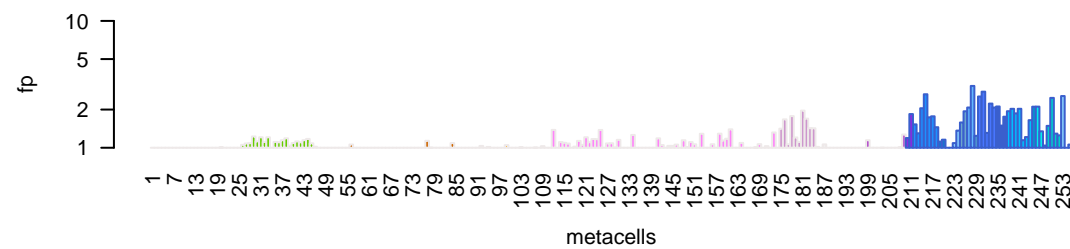
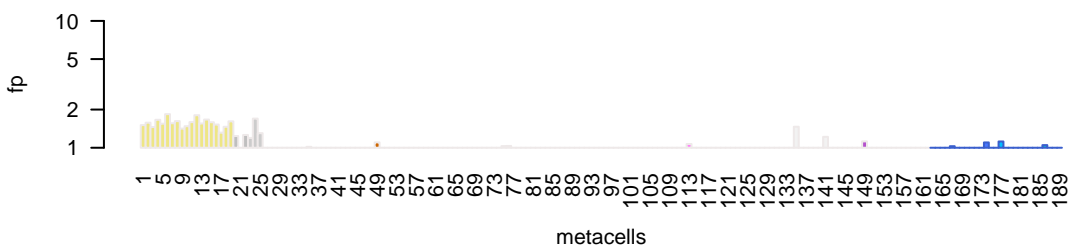
OG\_4373:Stx1a/Stx1b/syntaxin\_1A/syntaxin\_1B/syntaxin\_2/syntaxin\_3 Tadh | Tadh\_TriadT5 OG\_4373:Stx1a/Stx1b/syntaxin\_1A/syntaxin\_1B/syntaxin\_2/syntaxin\_3 Hhon | Hhon\_g0781



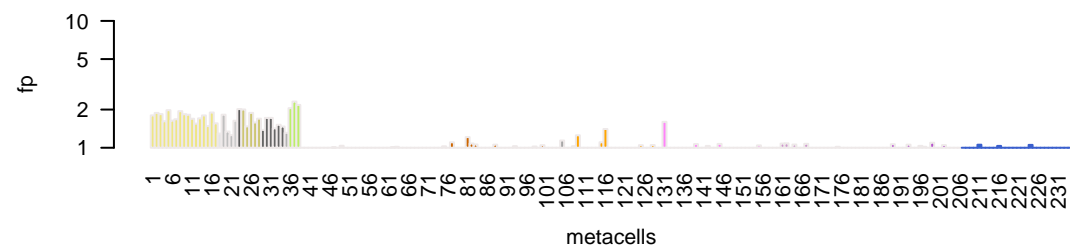
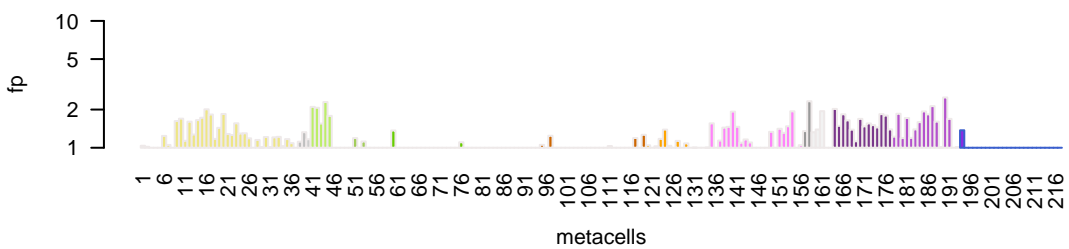
OG\_4373:Stx1a/Stx1b/syntaxin\_1A/syntaxin\_1B/syntaxin\_2/syntaxin\_3 Tadh | Tadh\_TriadT2 OG\_4373:Stx1a/Stx1b/syntaxin\_1A/syntaxin\_1B/syntaxin\_2/syntaxin\_3 Hhon | Hhon\_g0781



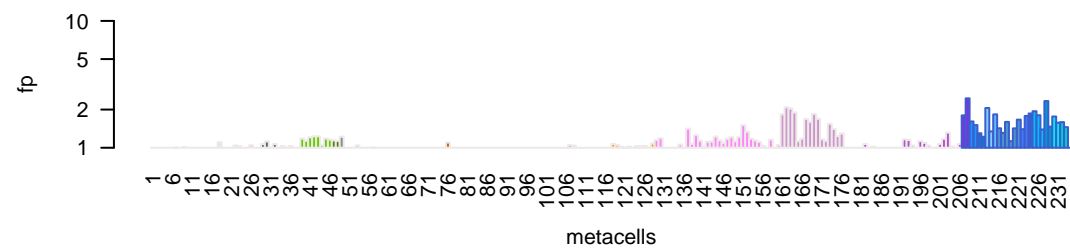
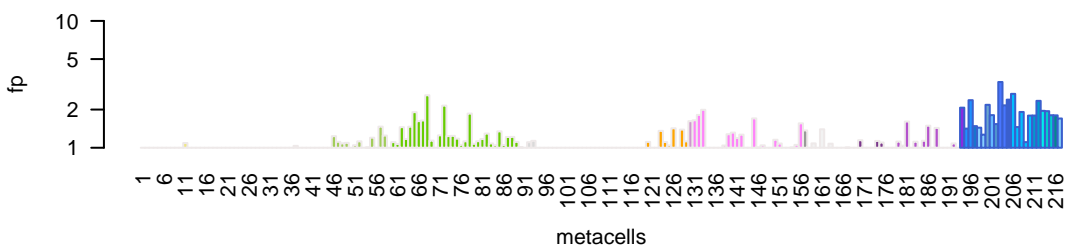
OG\_4373:Stx1a/Stx1b/syntaxin\_1A/syntaxin\_1B/syntaxin\_2/syntaxin\_3 Tadh | Tadh\_TriadT2 OG\_4373:Stx1a/Stx1b/syntaxin\_1A/syntaxin\_1B/syntaxin\_2/syntaxin\_3 Hhon | Hhon\_g0782



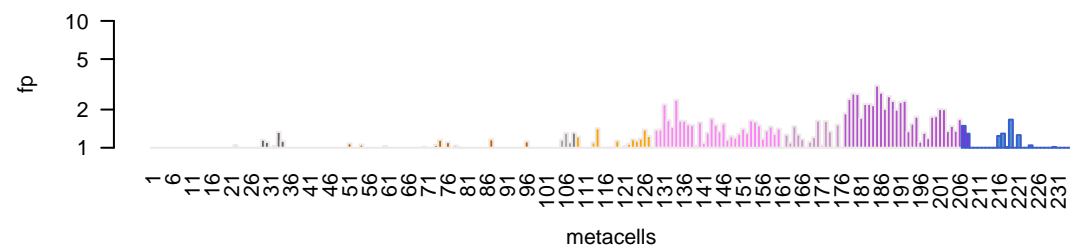
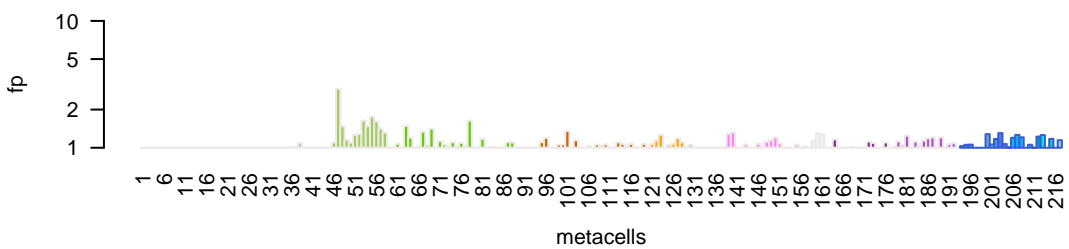
4373:Stx1a/Stx1b/syntaxin\_1A/syntaxin\_1B/syntaxin\_2/syntaxin\_3 TrH2 | TrH2\_TrispH2\_00673:Stx1a/Stx1b/syntaxin\_1A/syntaxin\_1B/syntaxin\_2/syntaxin\_3 HoiH23 | HoiH23\_PIH23\_0



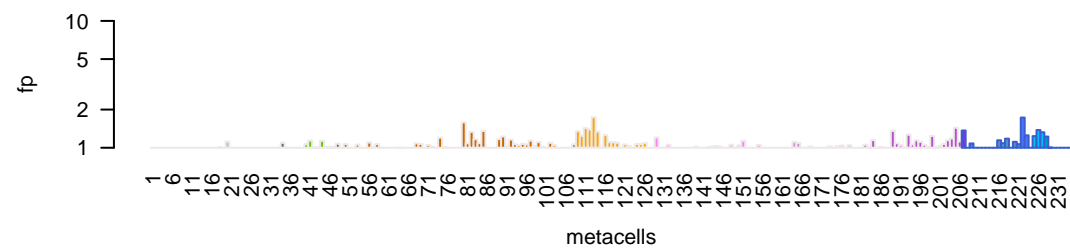
4373:Stx1a/Stx1b/syntaxin\_1A/syntaxin\_1B/syntaxin\_2/syntaxin\_3 TrH2 | TrH2\_TrispH2\_00673:Stx1a/Stx1b/syntaxin\_1A/syntaxin\_1B/syntaxin\_2/syntaxin\_3 HoiH23 | HoiH23\_PIH23\_0



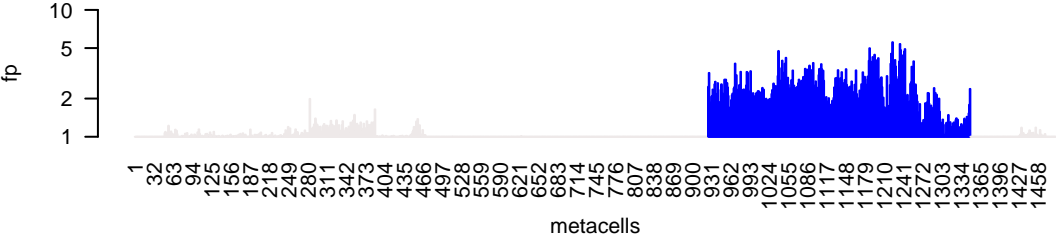
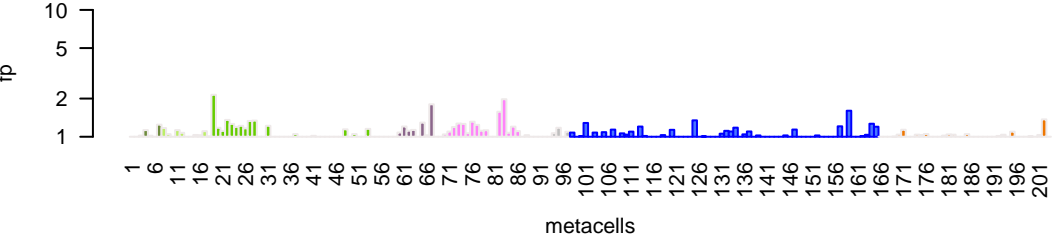
4373:Stx1a/Stx1b/syntaxin\_1A/syntaxin\_1B/syntaxin\_2/syntaxin\_3 TrH2 | TrH2\_TrispH2\_00473:Stx1a/Stx1b/syntaxin\_1A/syntaxin\_1B/syntaxin\_2/syntaxin\_3 HoiH23 | HoiH23\_PIH23\_0



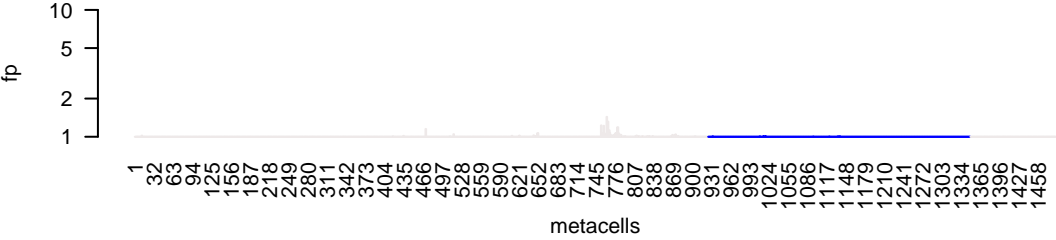
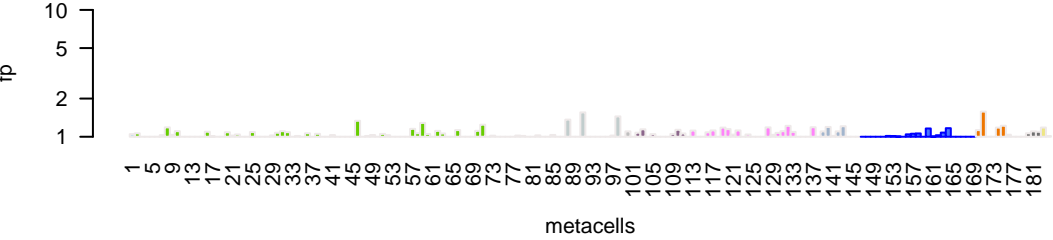
OG\_4373:Stx1a/Stx1b/syntaxin\_1A/syntaxin\_1B/syntaxin\_2/syntaxin\_3 Hhon | Hhon\_g027573:Stx1a/Stx1b/syntaxin\_1A/syntaxin\_1B/syntaxin\_2/syntaxin\_3 HoiH23 | HoiH23\_PIH23\_0



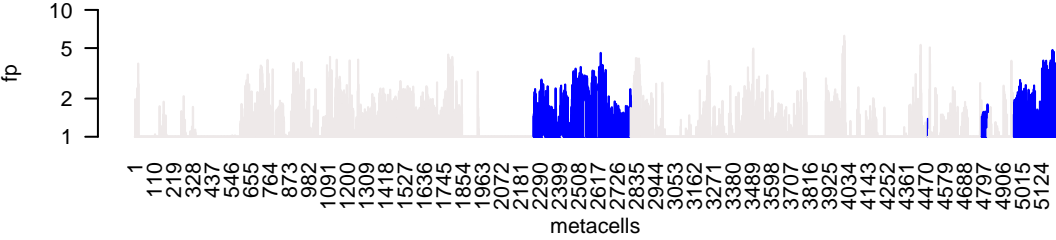
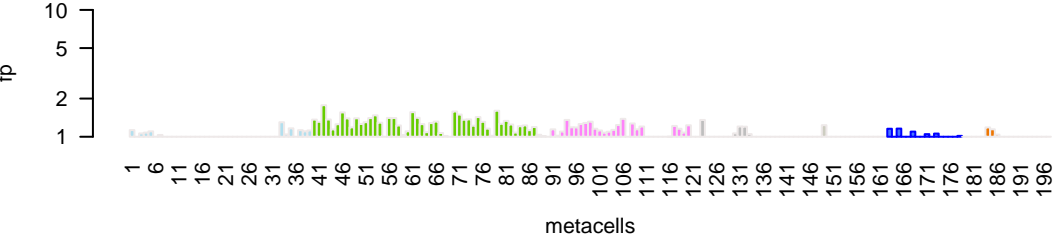
OG\_4373:Stx1a/Stx1b/syntaxin\_1A/syntaxin\_1B/syntaxin\_2/syntaxin\_3 Nvec | Nvec\_v1g2373:Stx1a/Stx1b/syntaxin\_1A/syntaxin\_1B/syntaxin\_2/syntaxin\_3 Mmus | Mmus\_ENSMUST001



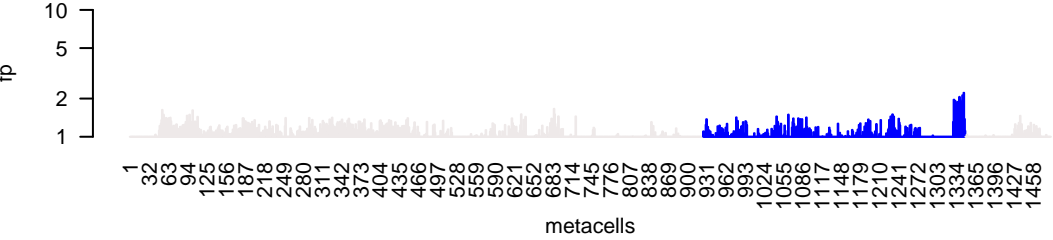
G\_4373:Stx1a/Stx1b/syntaxin\_1A/syntaxin\_1B/syntaxin\_2/syntaxin\_3 Spis | Spis\_XP\_0227973:Stx1a/Stx1b/syntaxin\_1A/syntaxin\_1B/syntaxin\_2/syntaxin\_3 Mmus | Mmus\_ENSMUST001



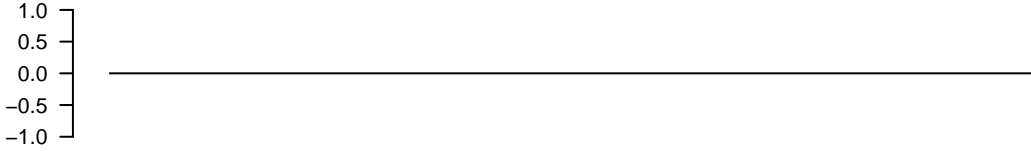
OG\_4373:Stx1a/Stx1b/syntaxin\_1A/syntaxin\_1B/syntaxin\_2/syntaxin\_3 Hvul | Hvul\_g32018G\_4373:Stx1a/Stx1b/syntaxin\_1A/syntaxin\_1B/syntaxin\_2/syntaxin\_3 Dmel | Dmel\_FBtr030



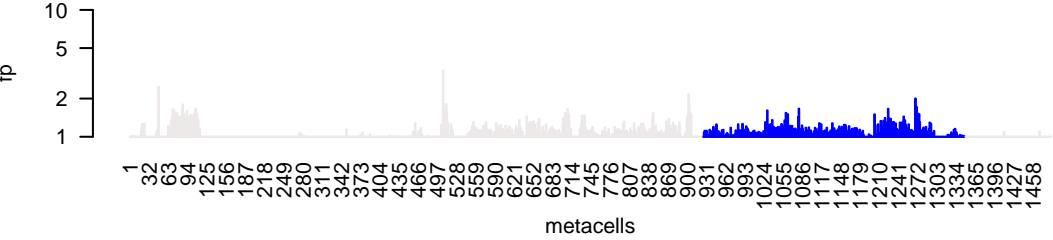
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OG\_4373:Stx1a/Stx1b/syntaxin\_1A/syntaxin\_1B/syntaxin\_2/syntaxin\_3 Mlei | no data



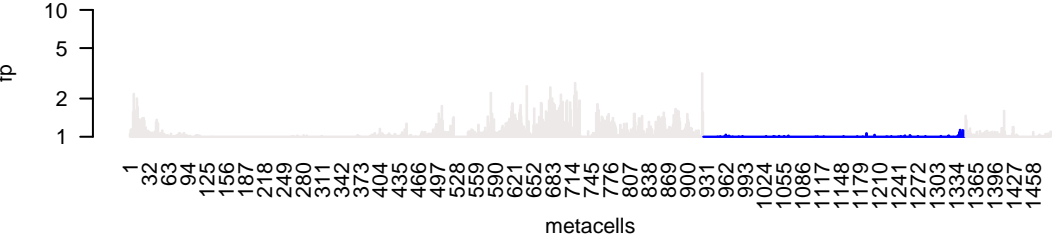
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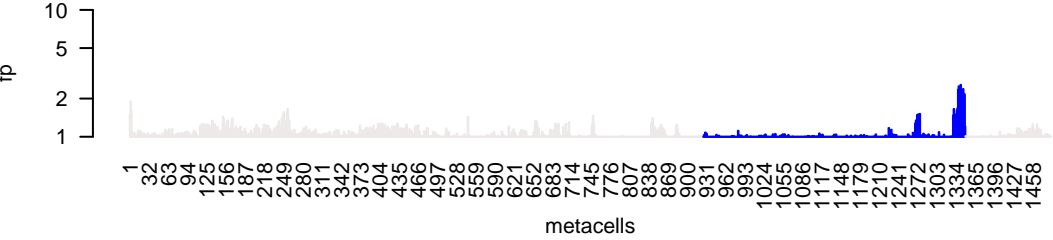
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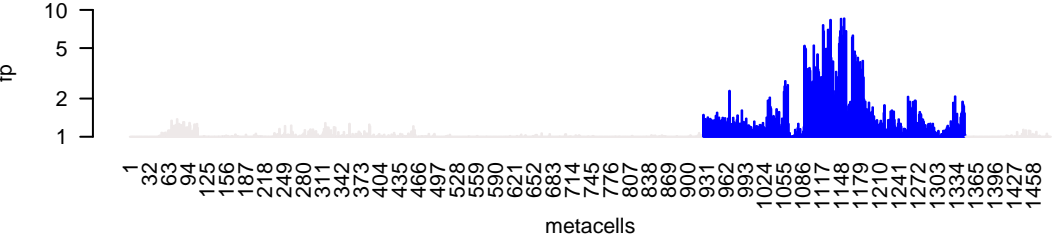
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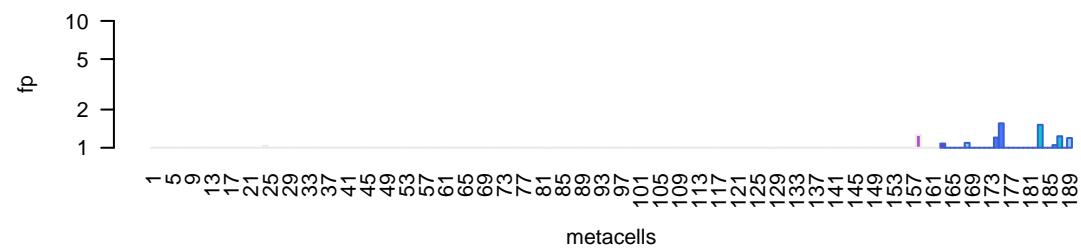
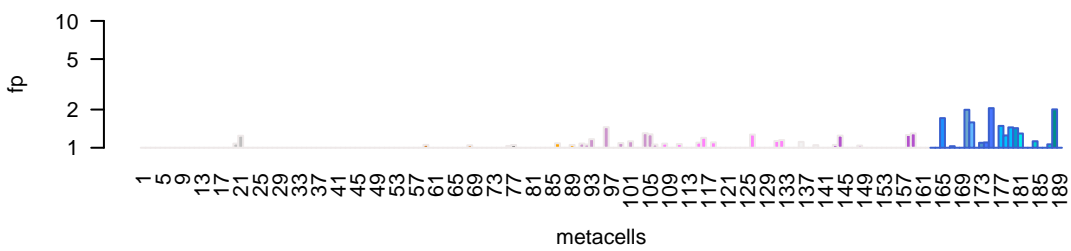
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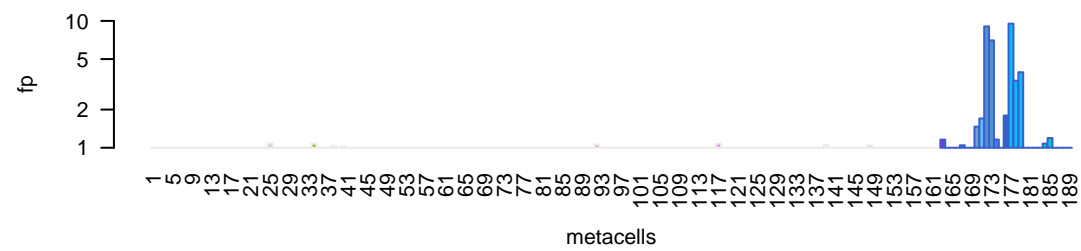
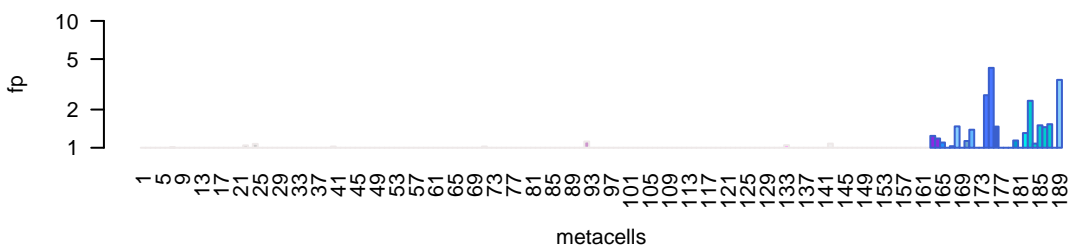
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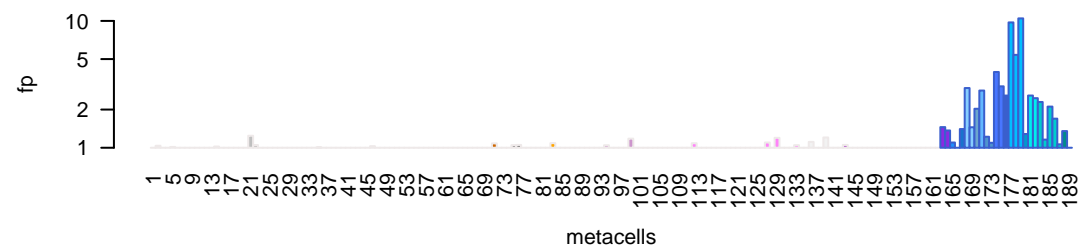
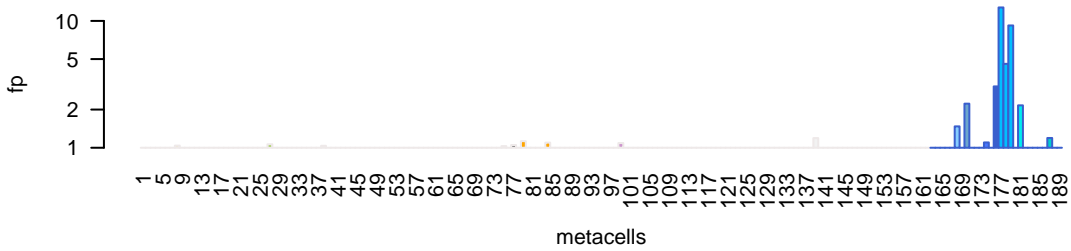
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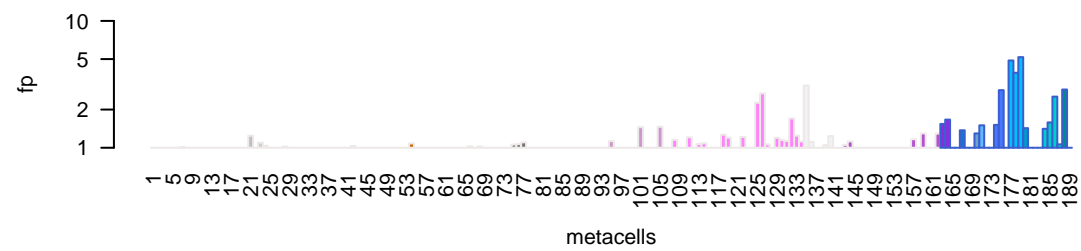
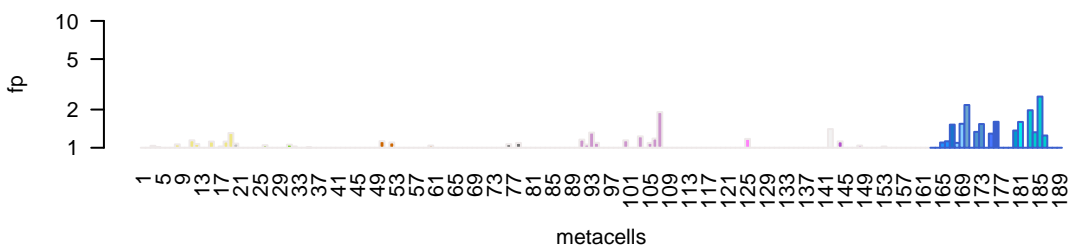
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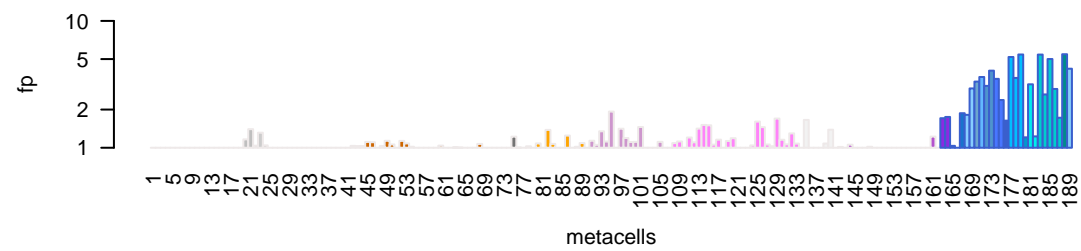
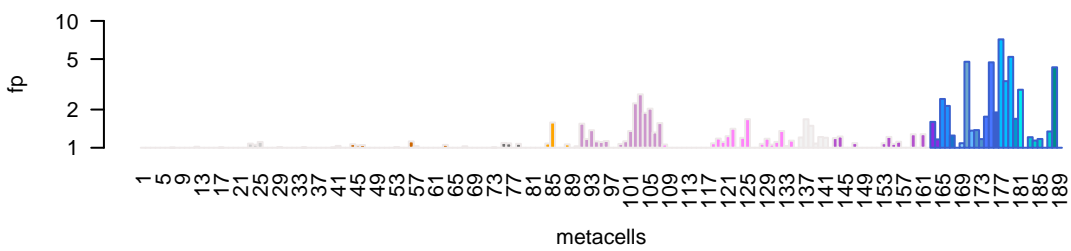
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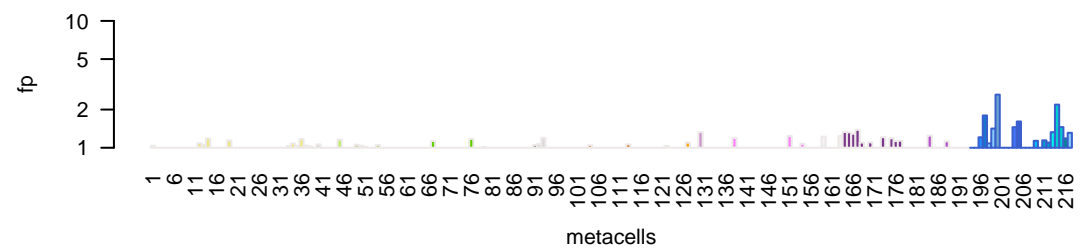
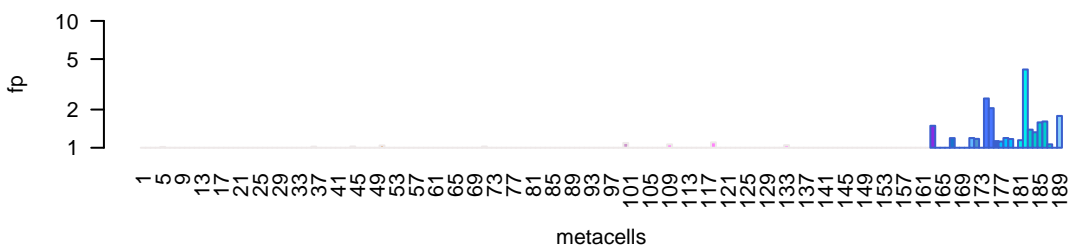
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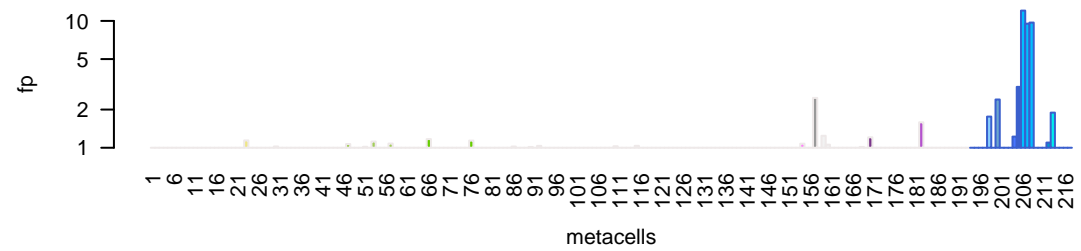
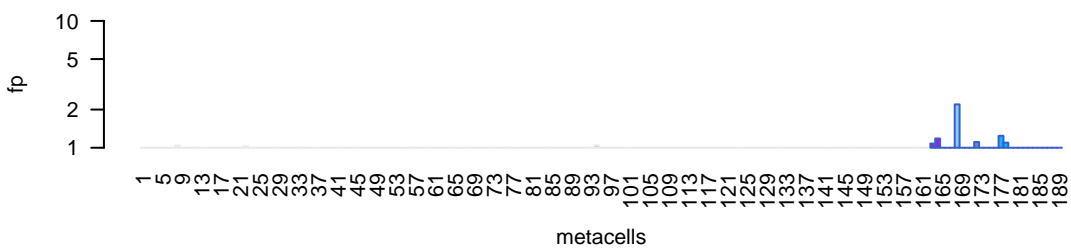
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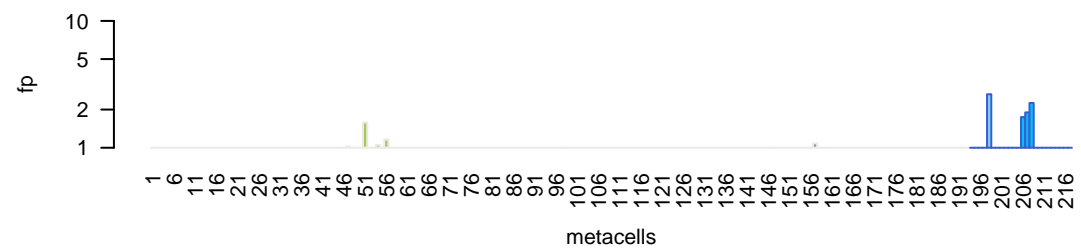
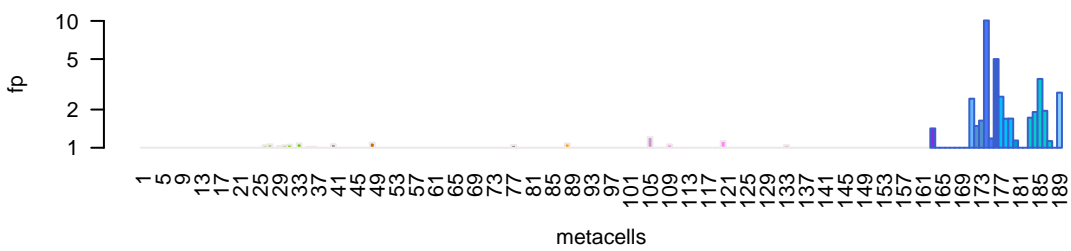
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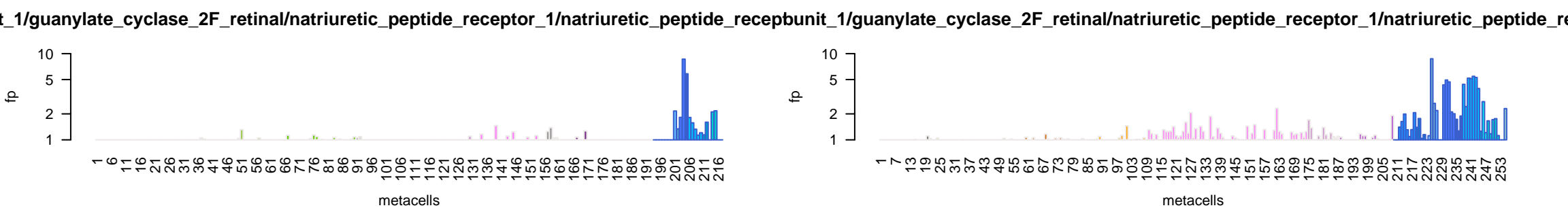
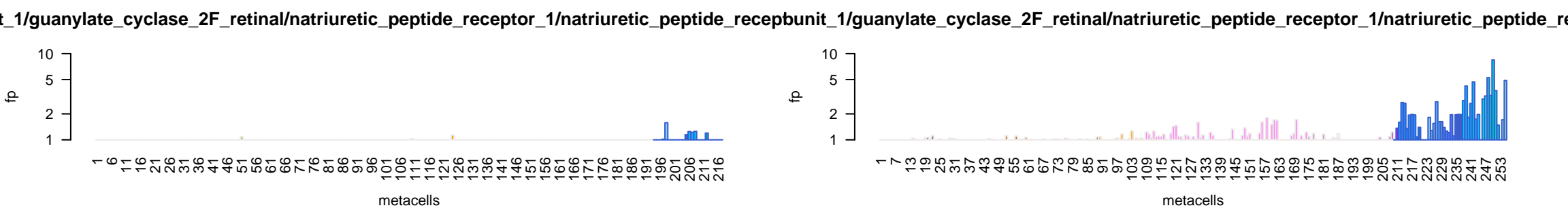
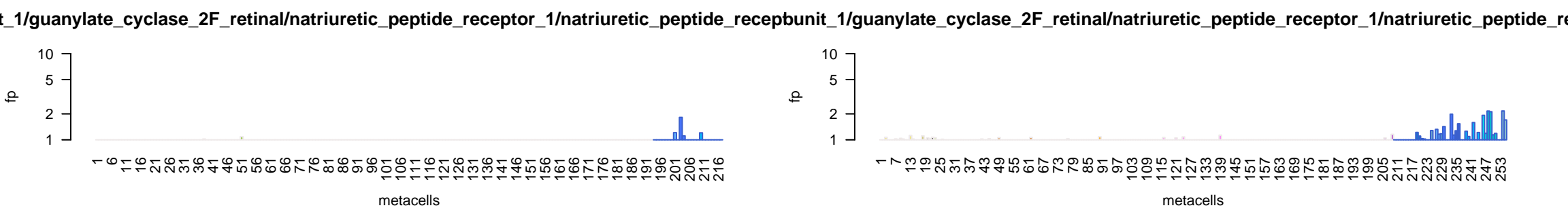
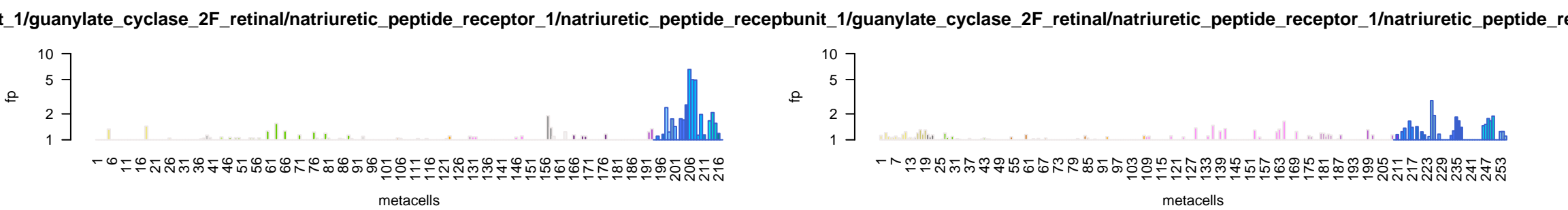
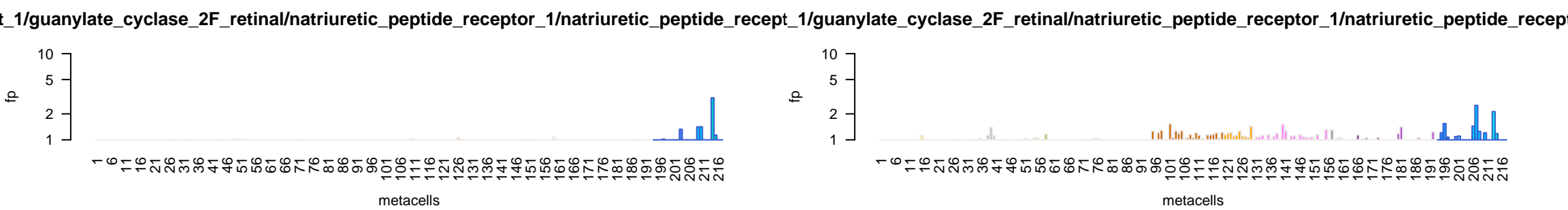
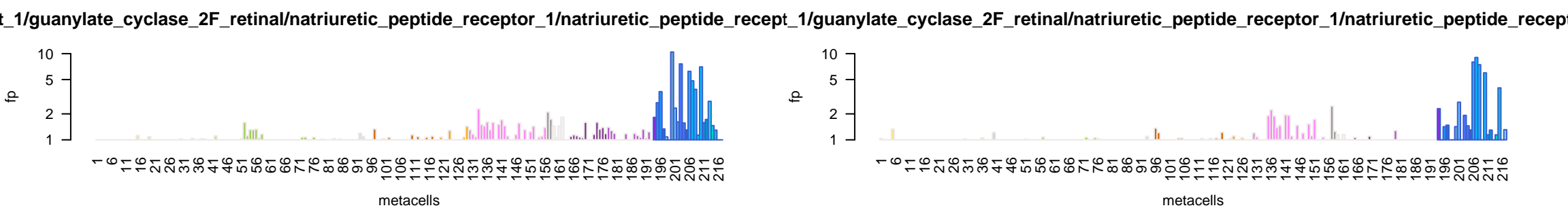
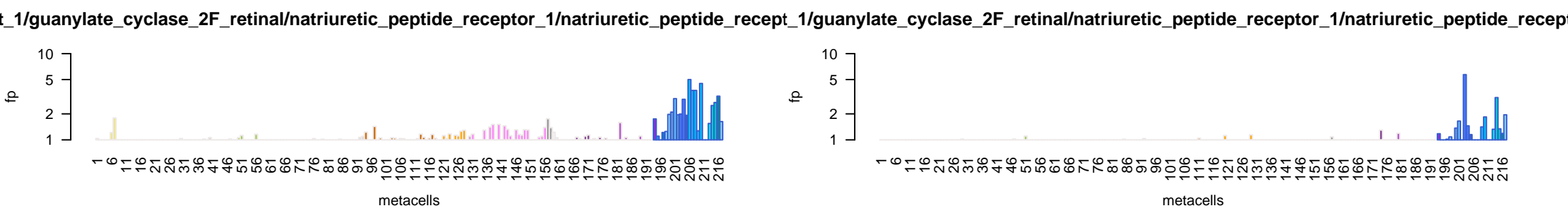
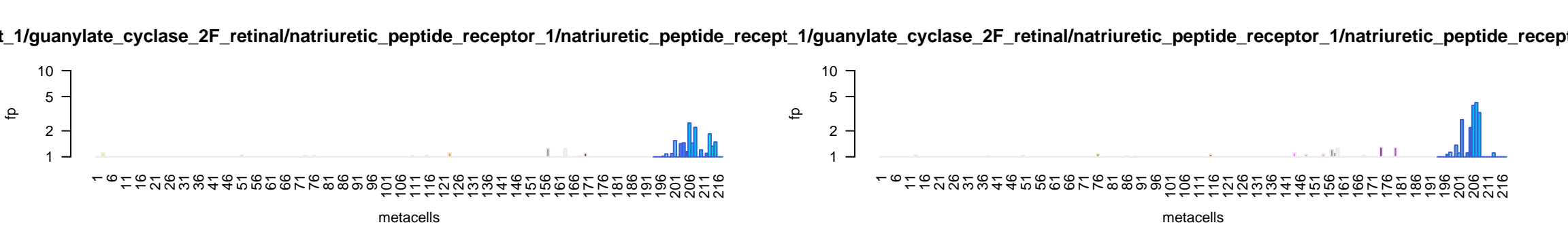


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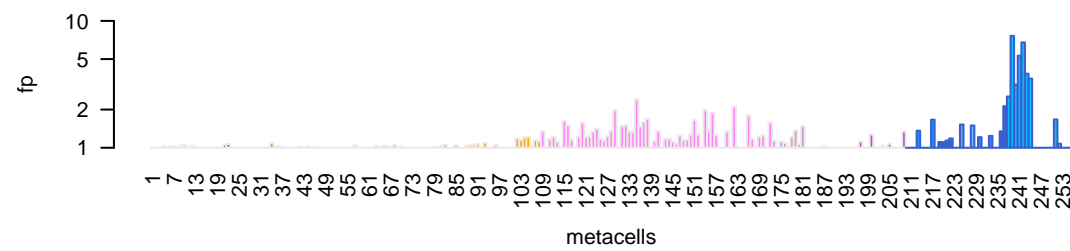
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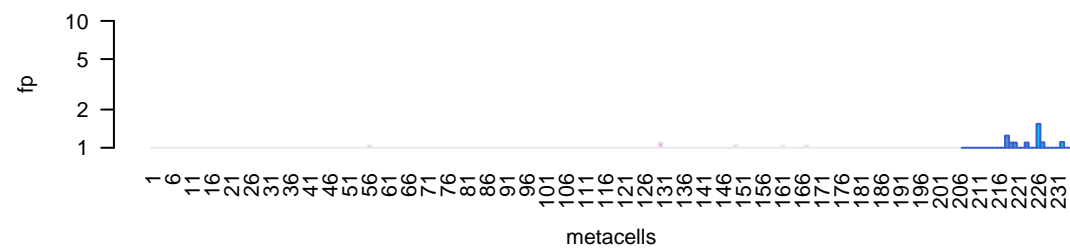
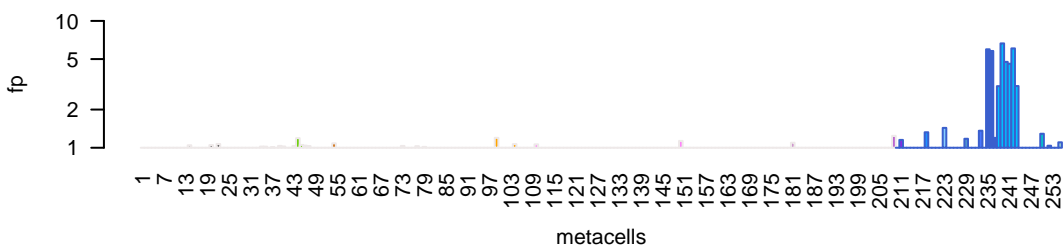




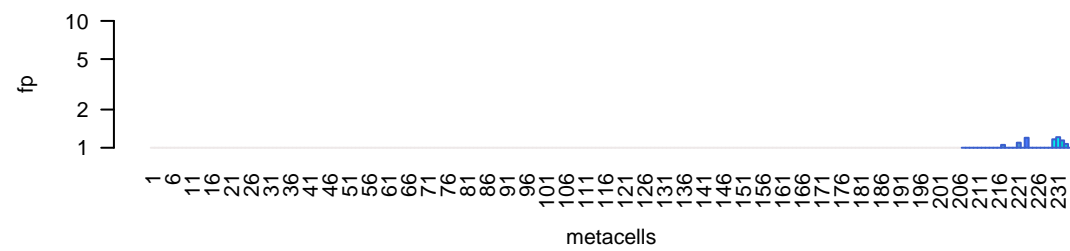
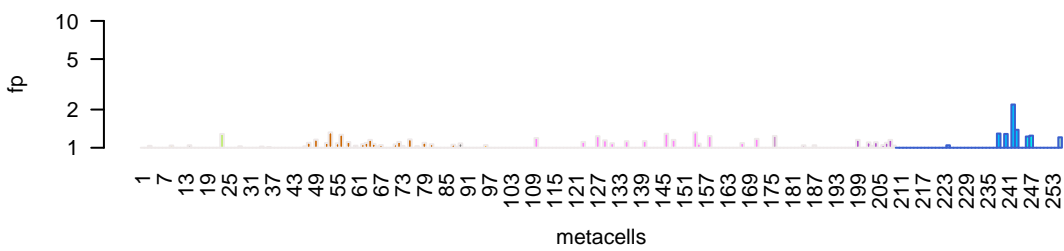
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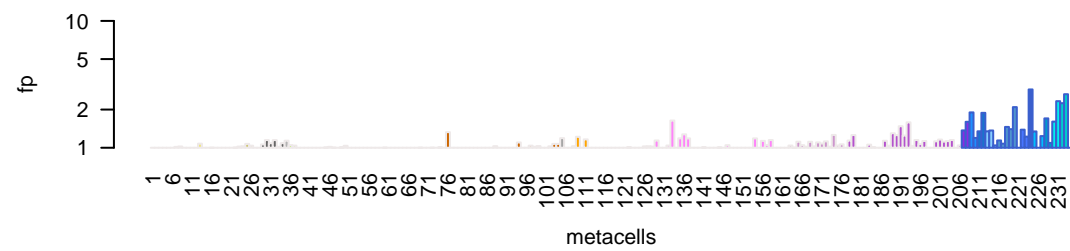
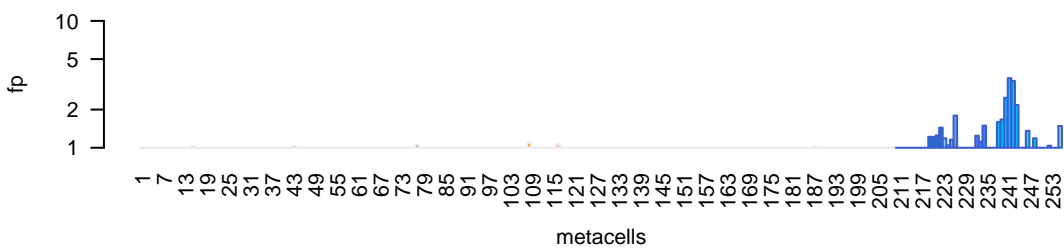
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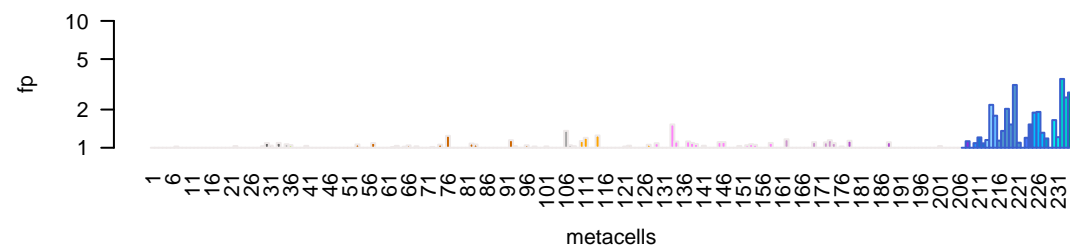
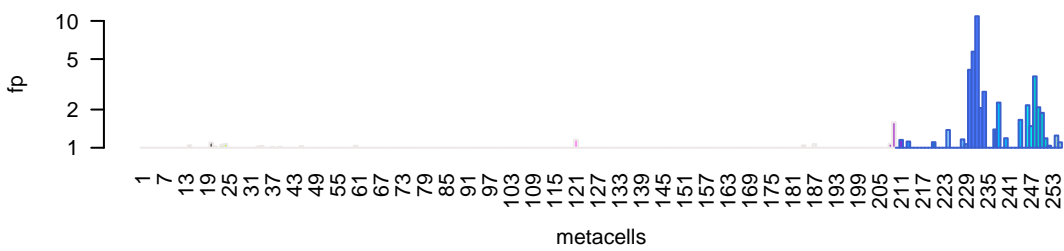
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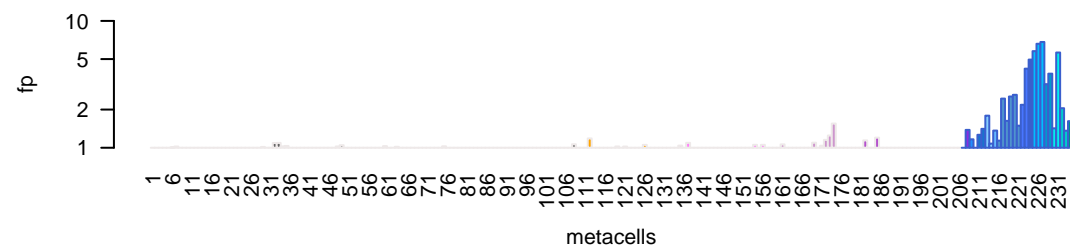
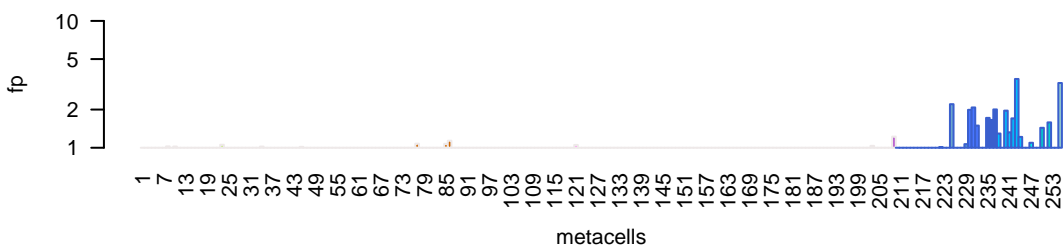
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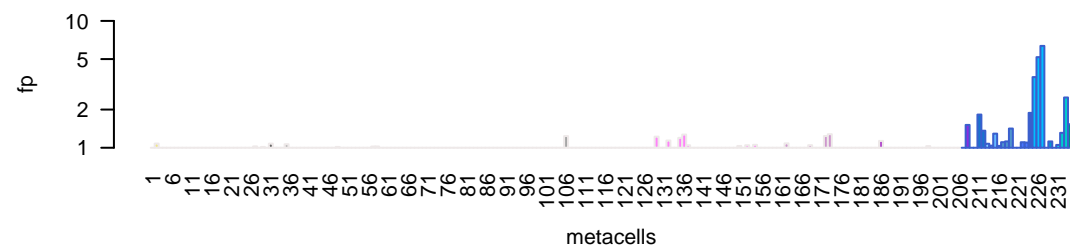
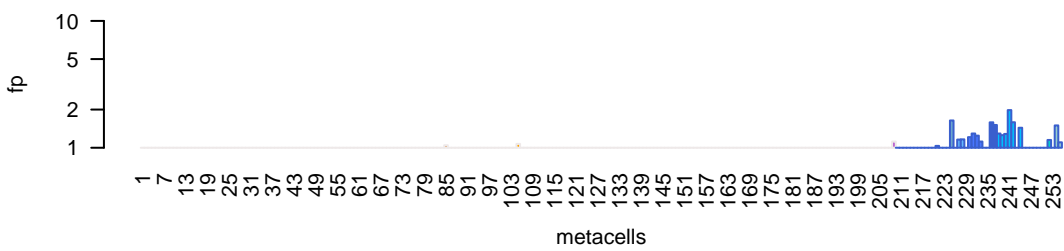
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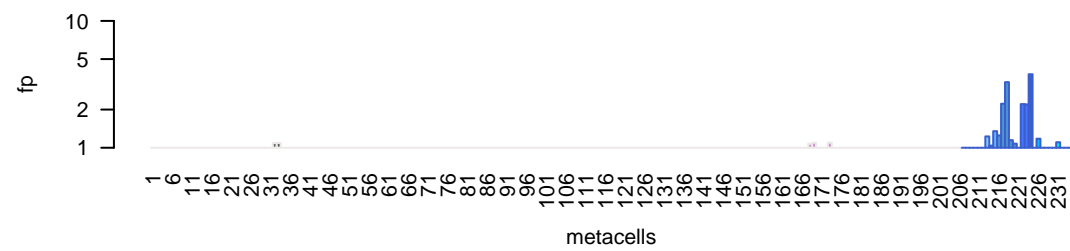
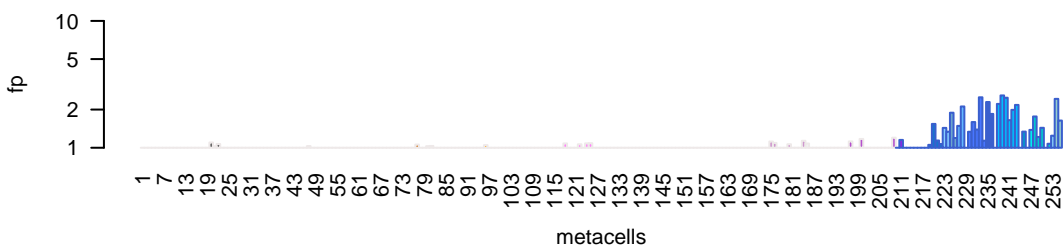
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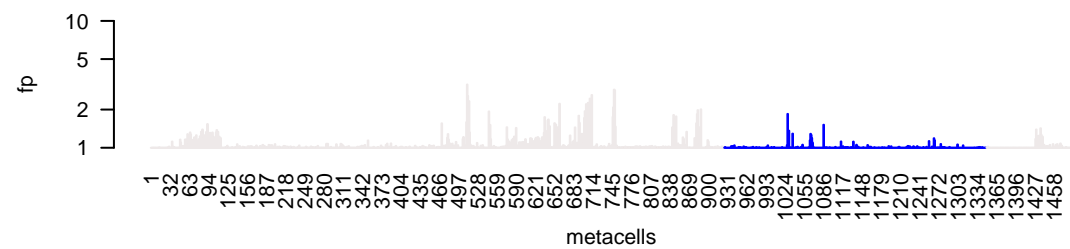
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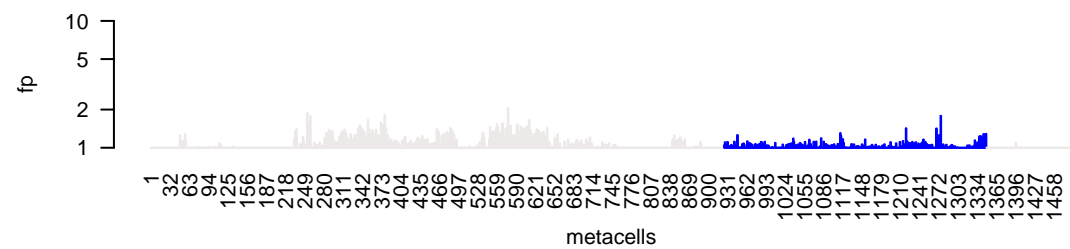




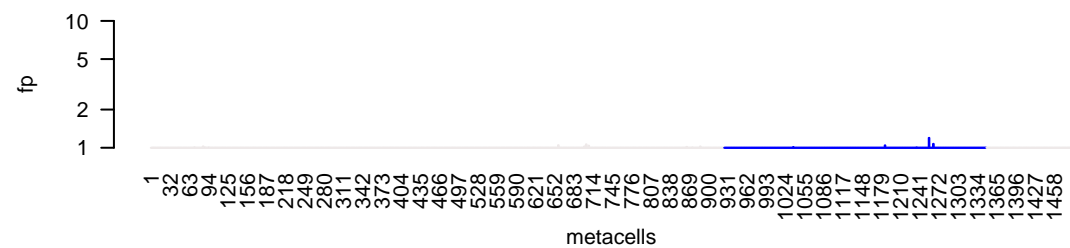
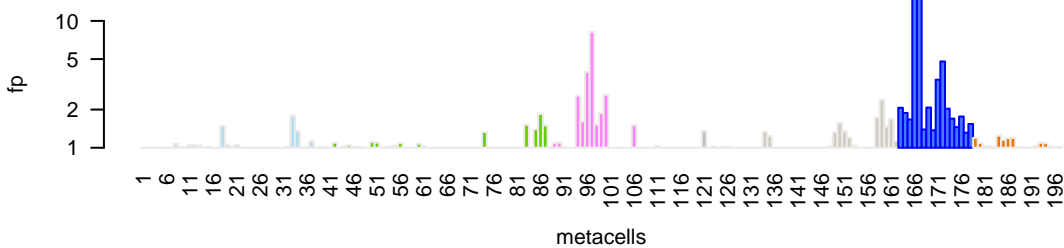
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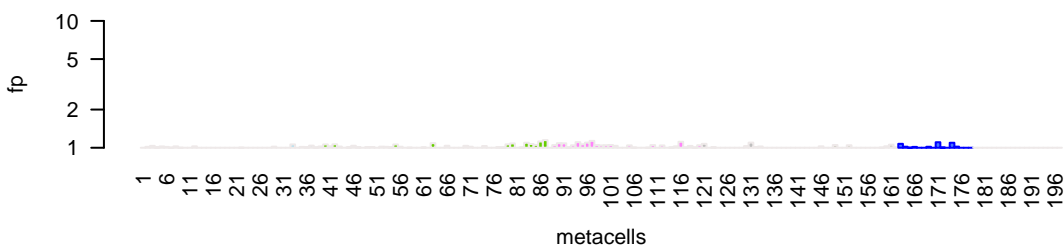
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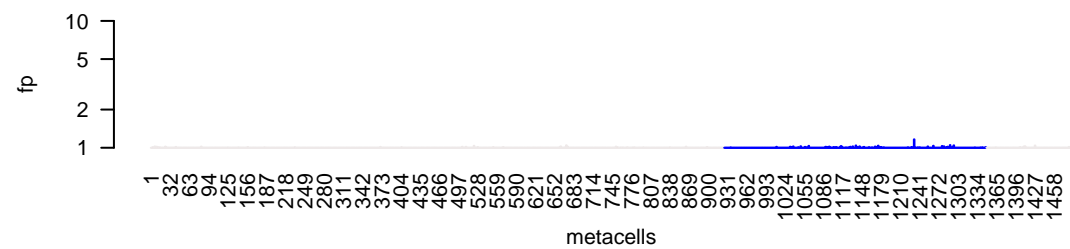
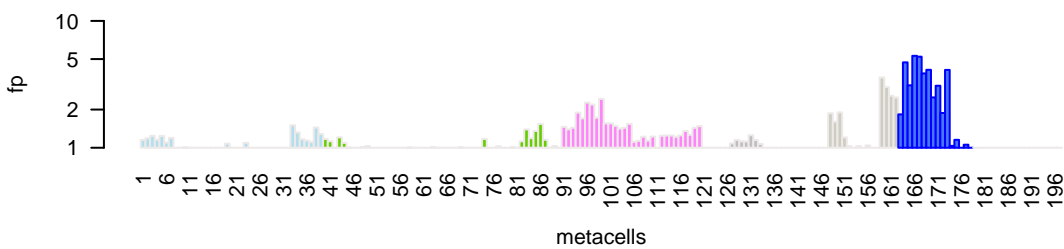
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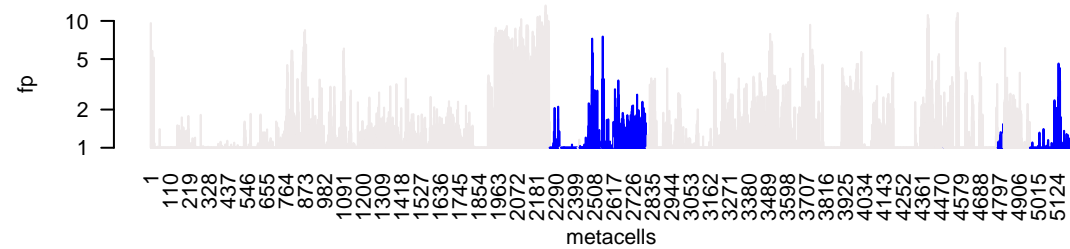
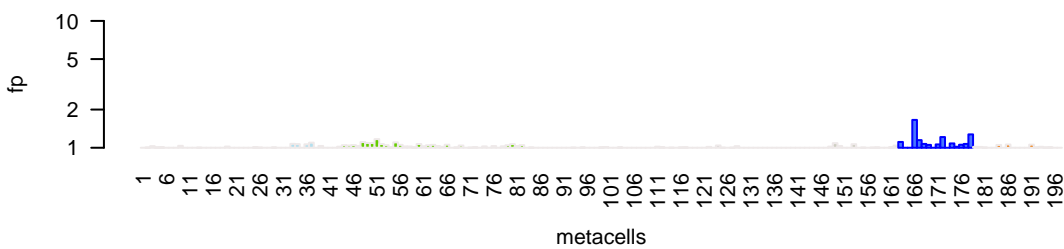
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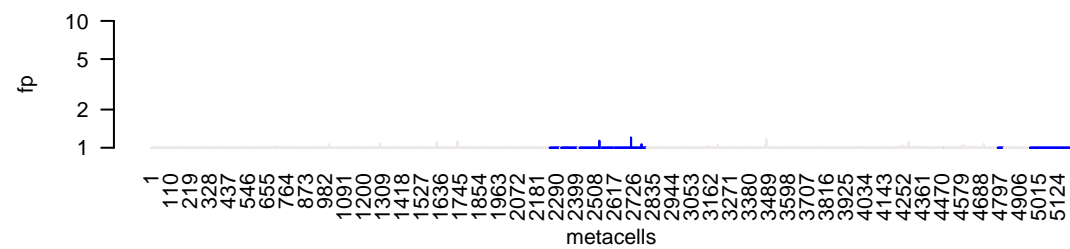
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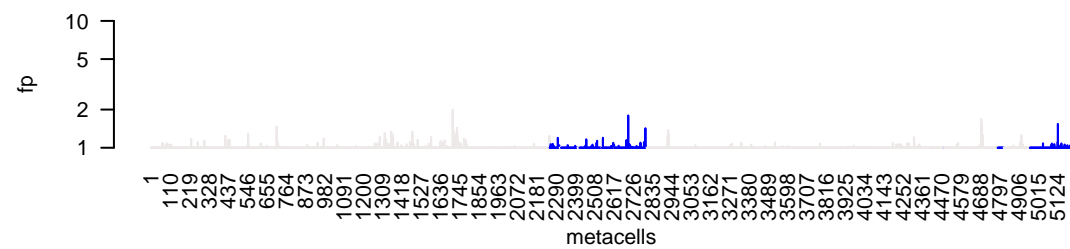
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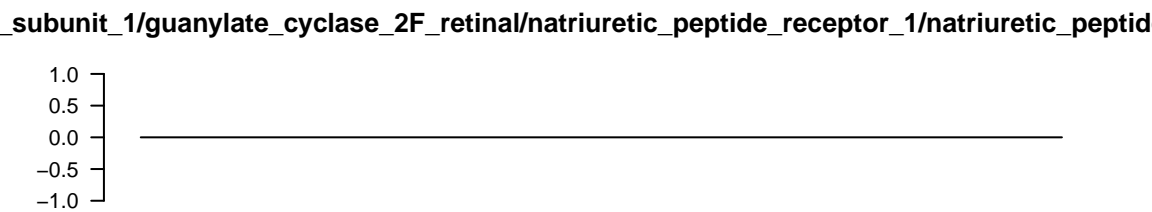
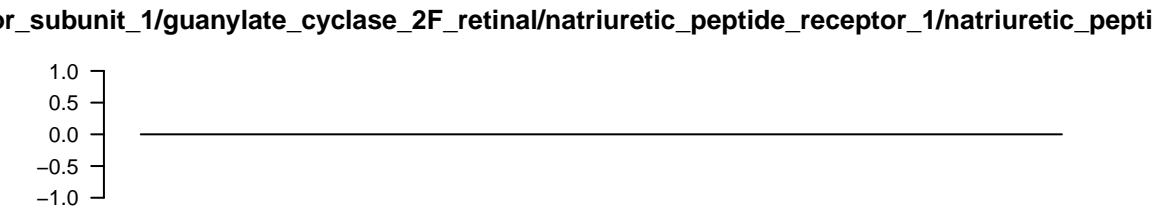
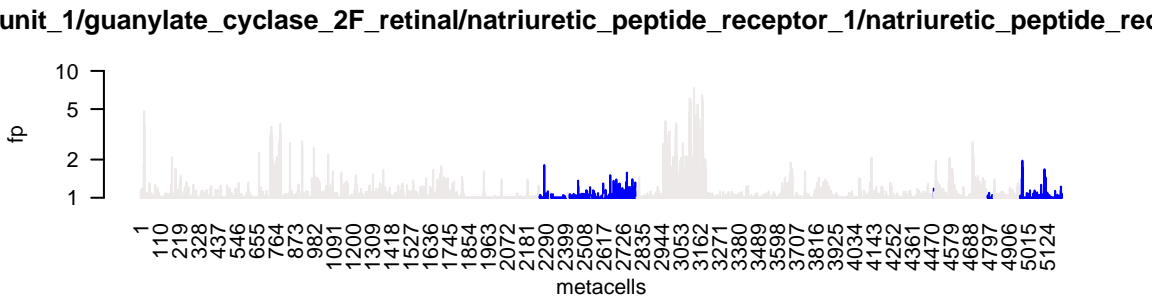
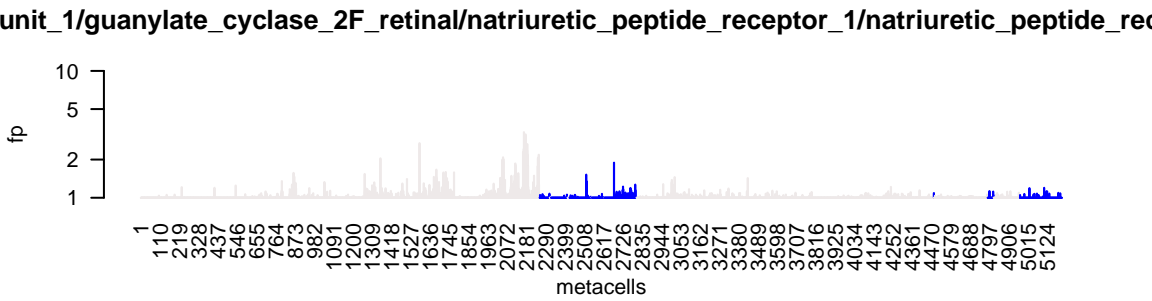
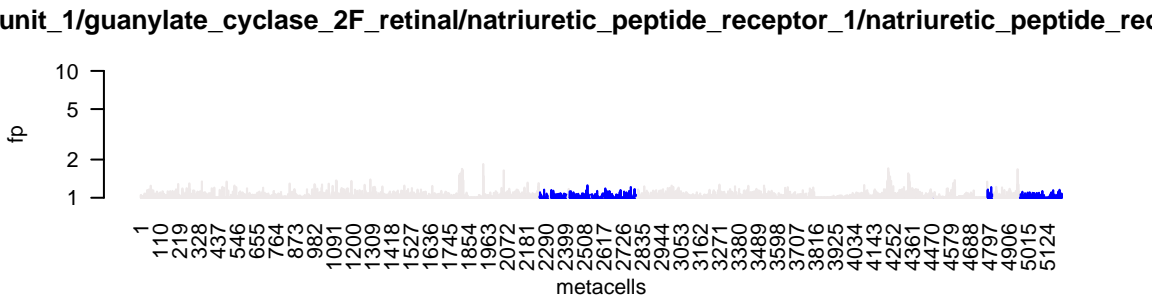
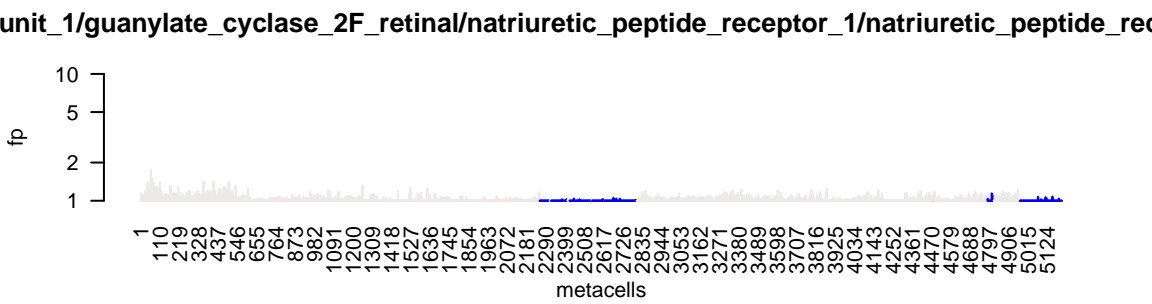
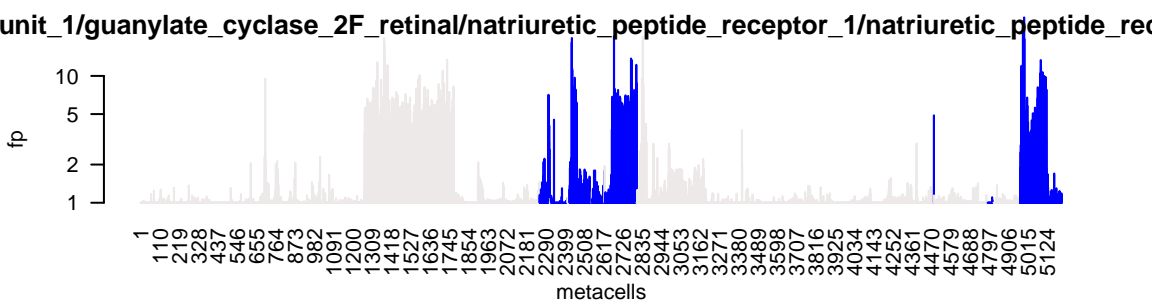


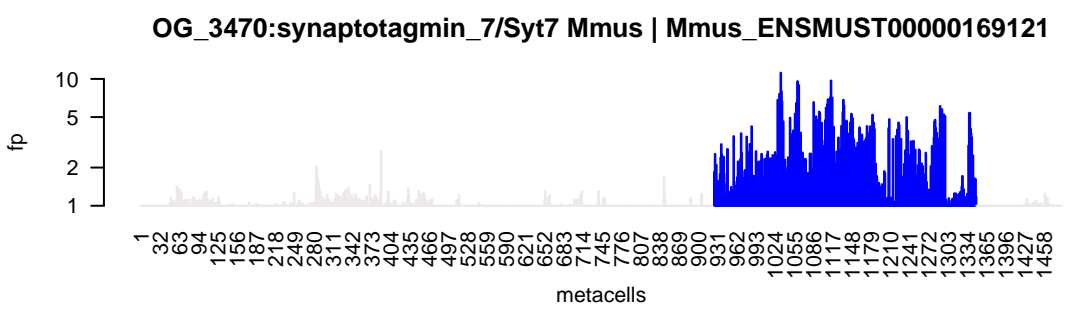
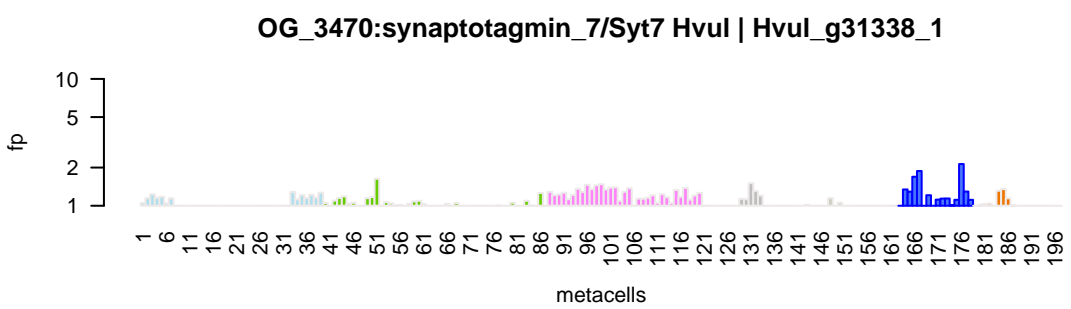
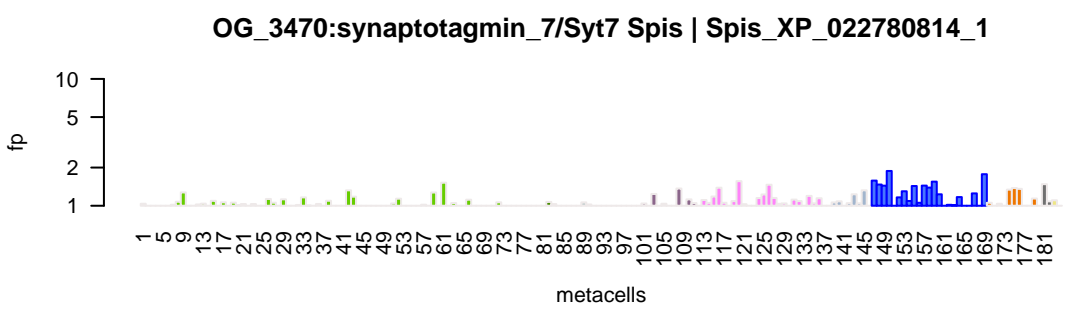
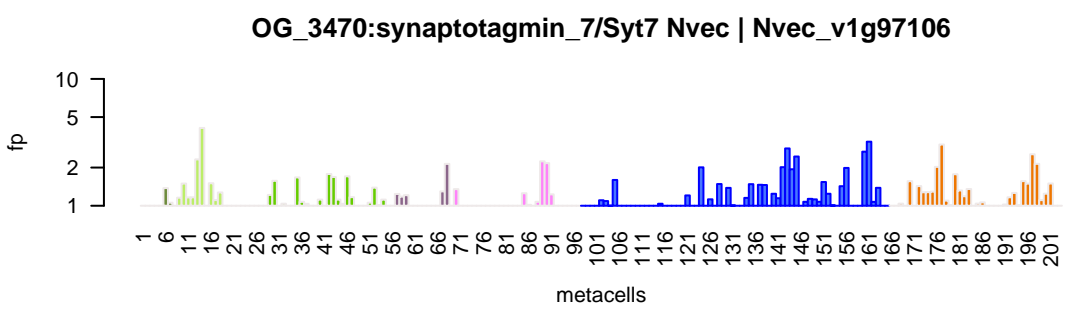
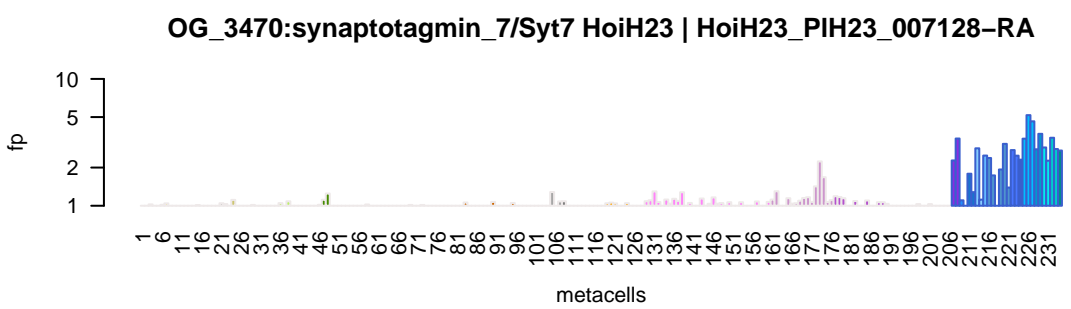
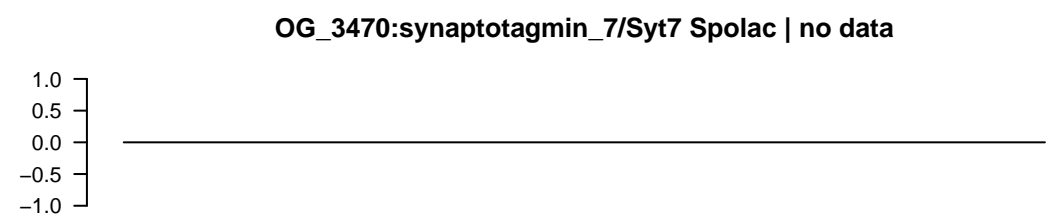
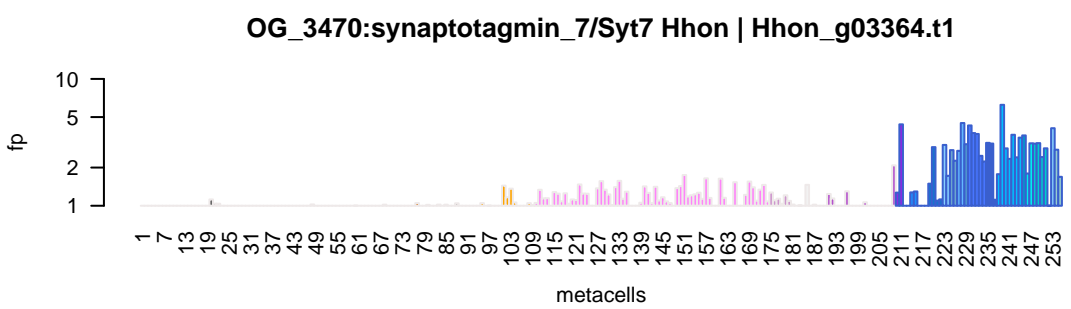
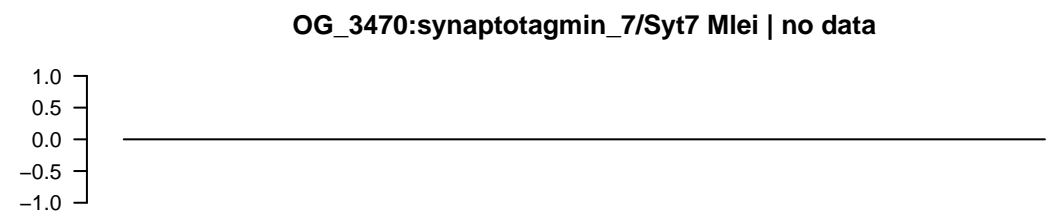
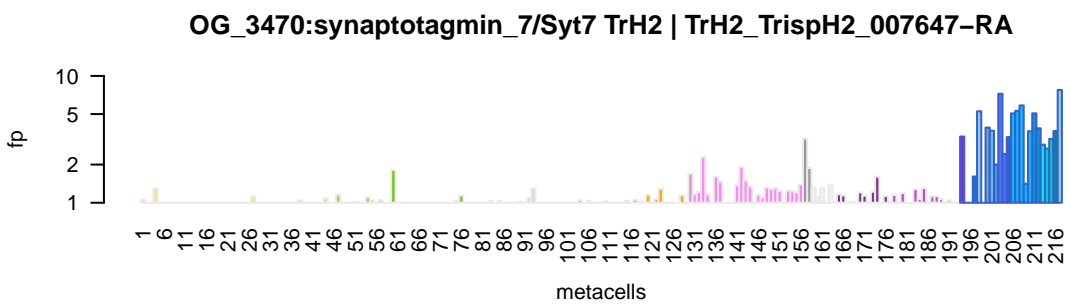
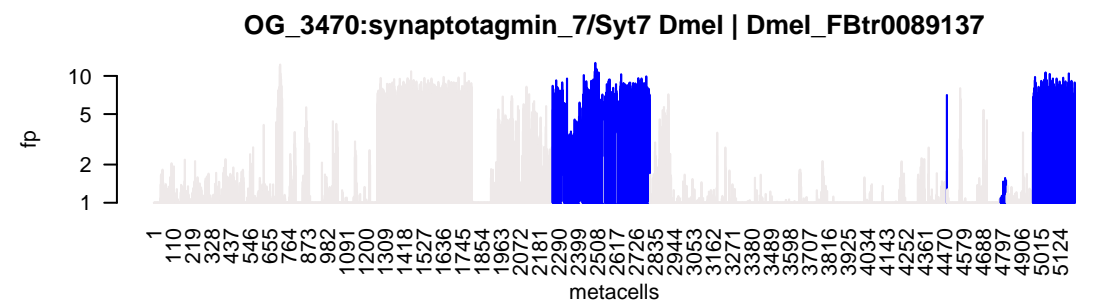
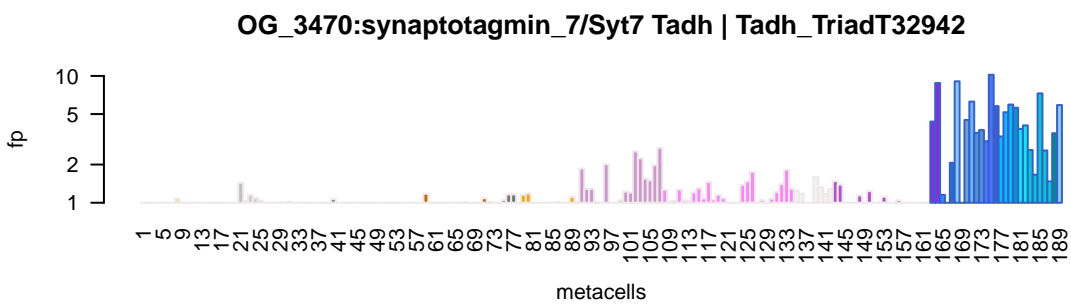
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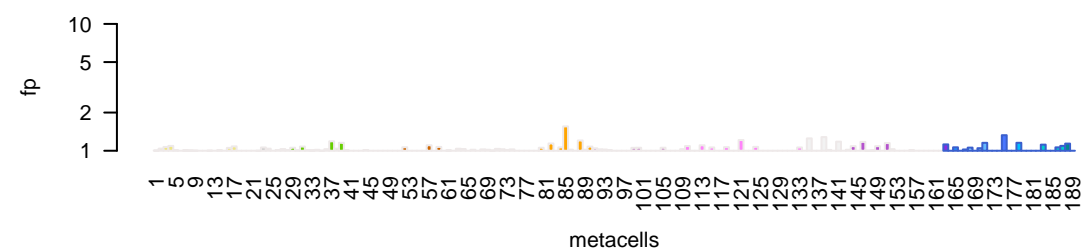
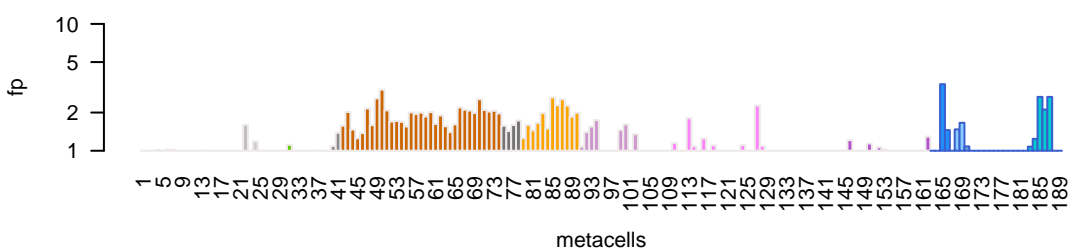
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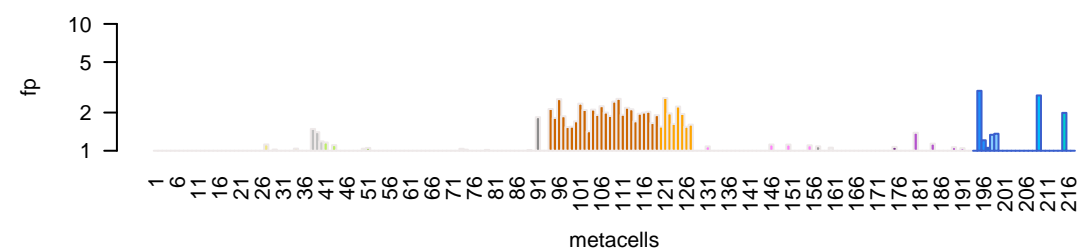
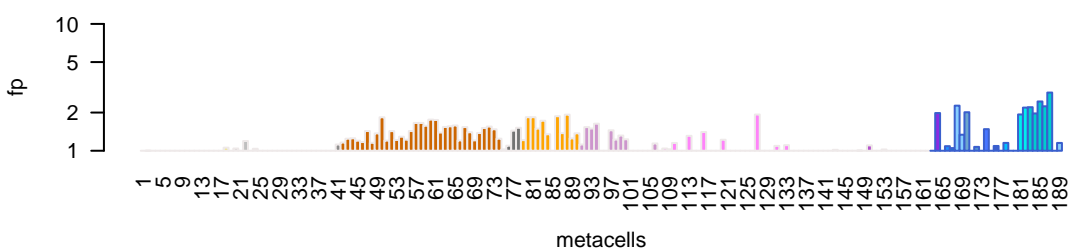




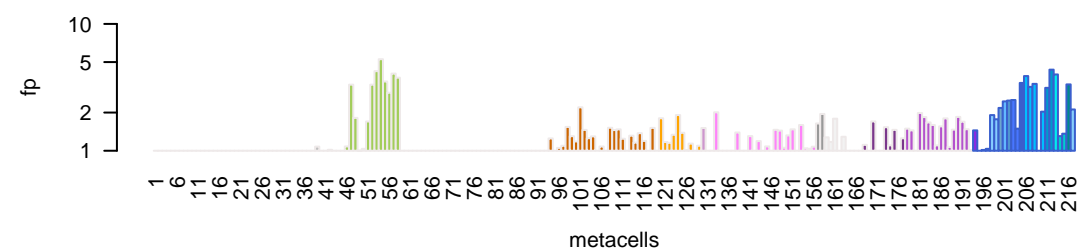
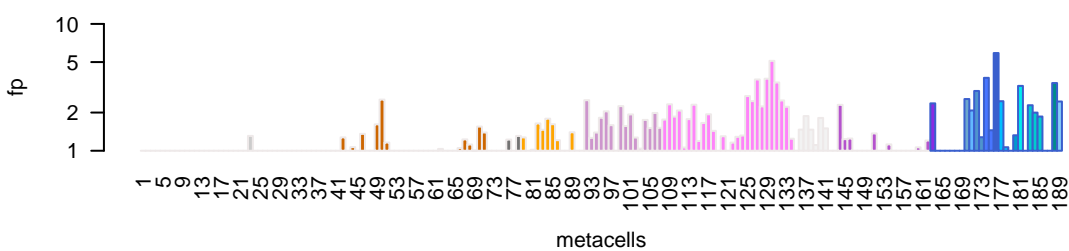
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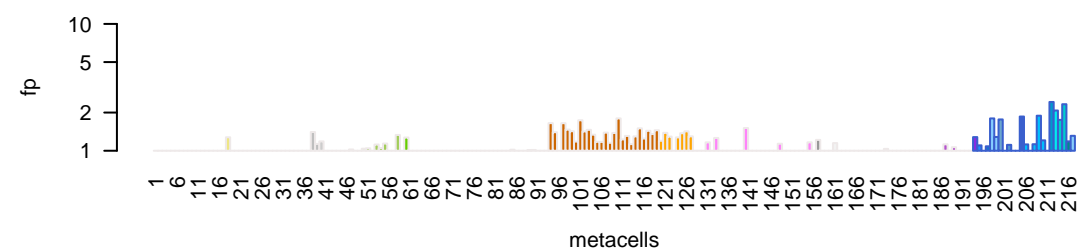
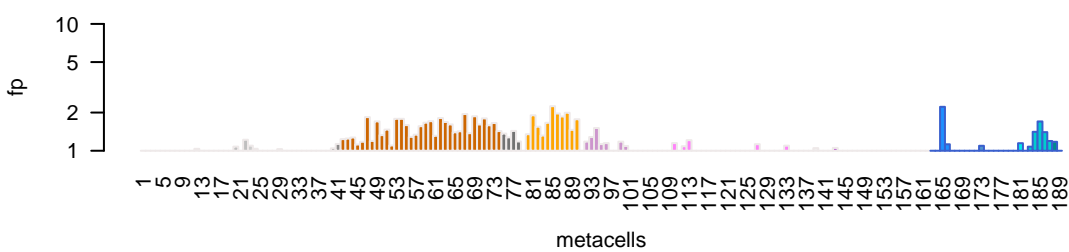
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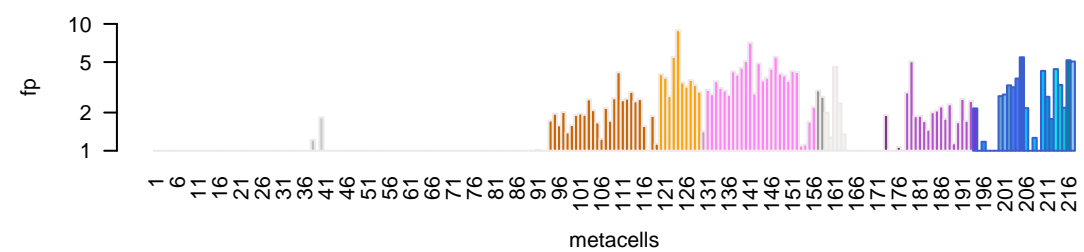
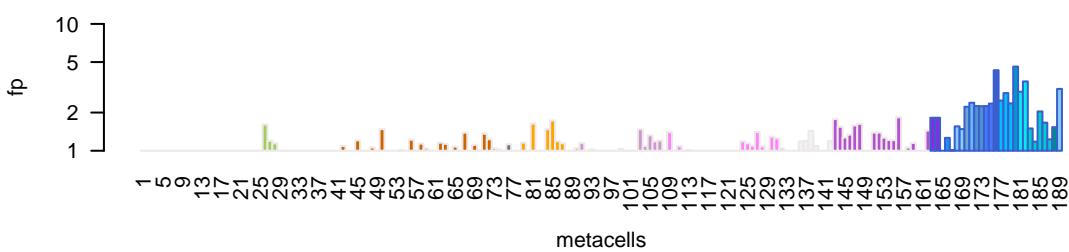
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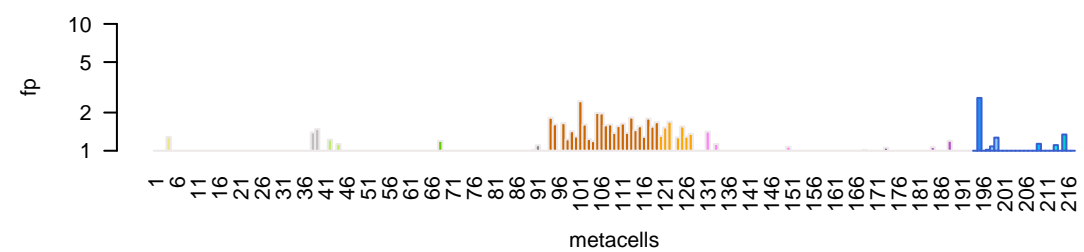
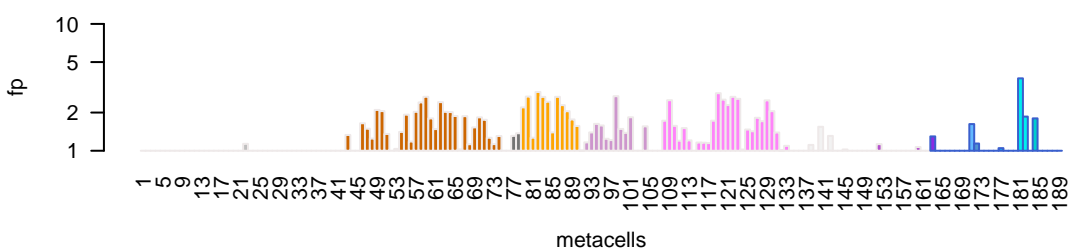
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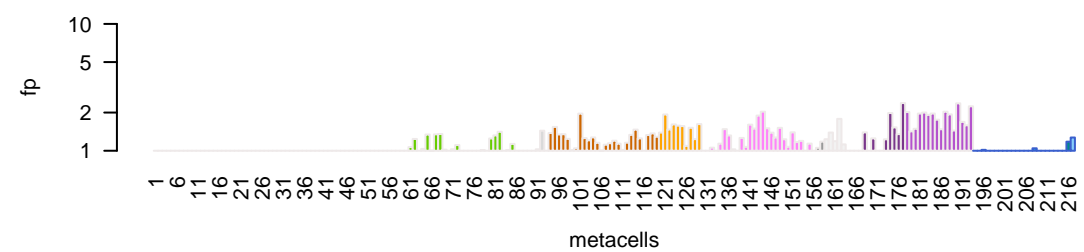
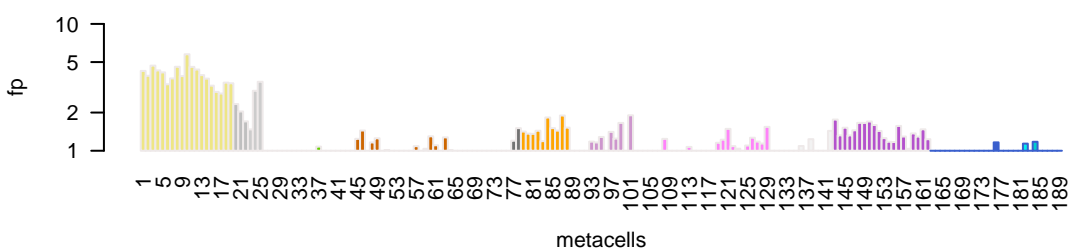
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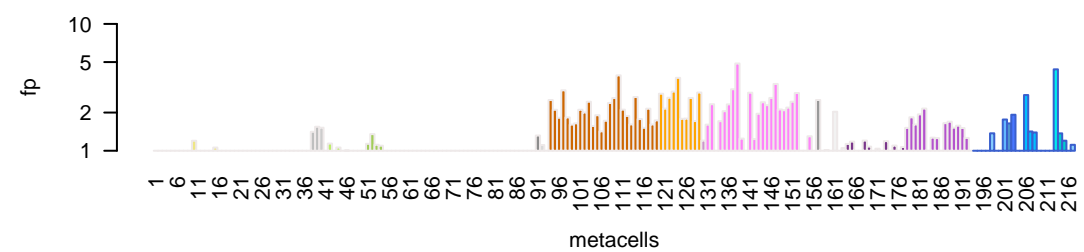
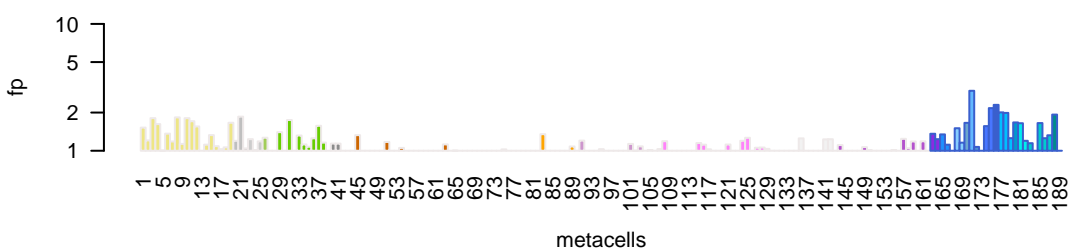
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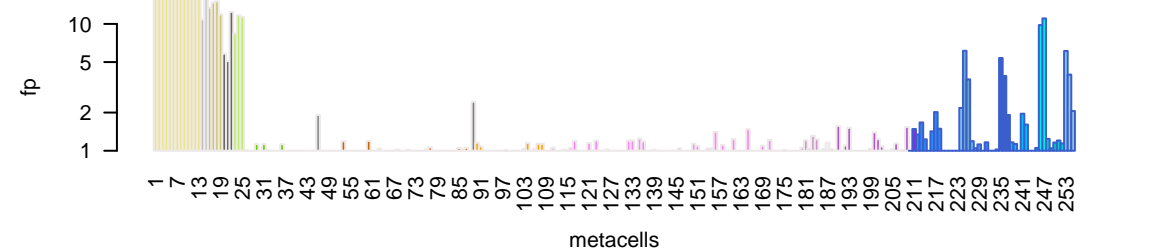
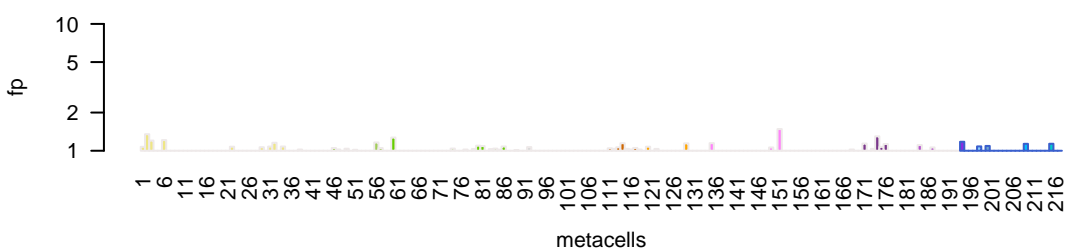
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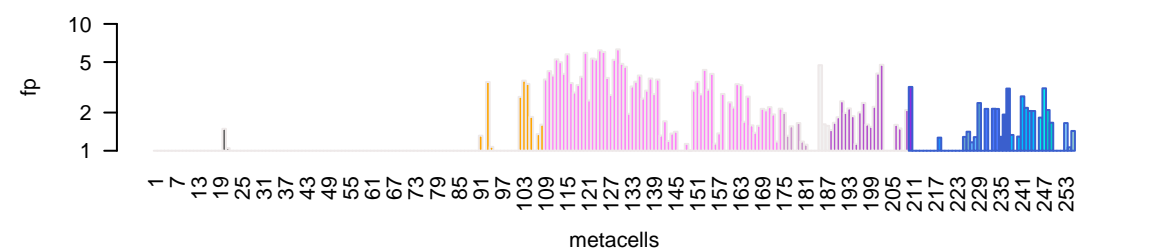
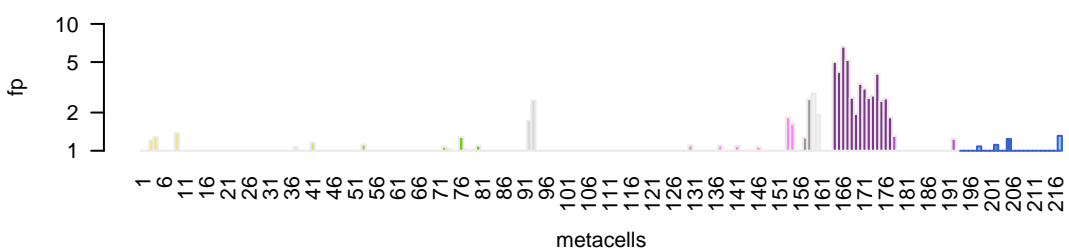
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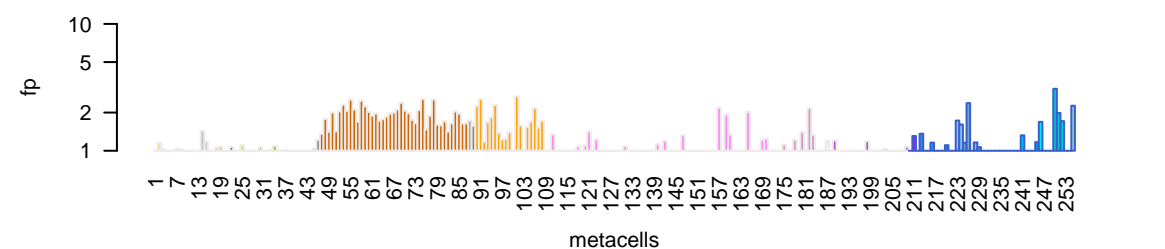
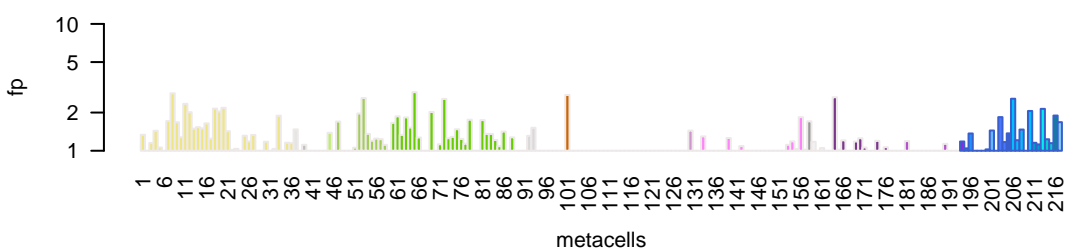
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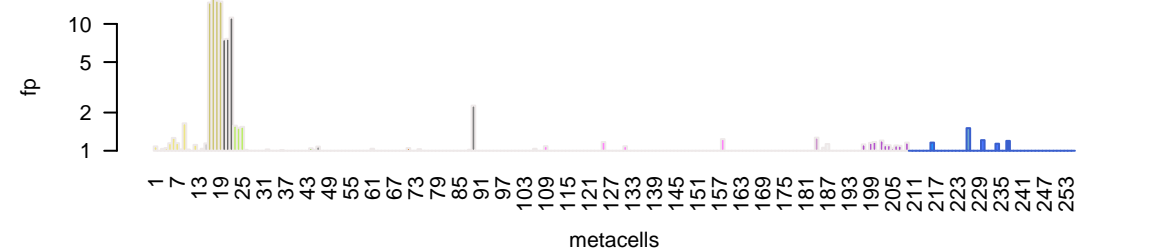
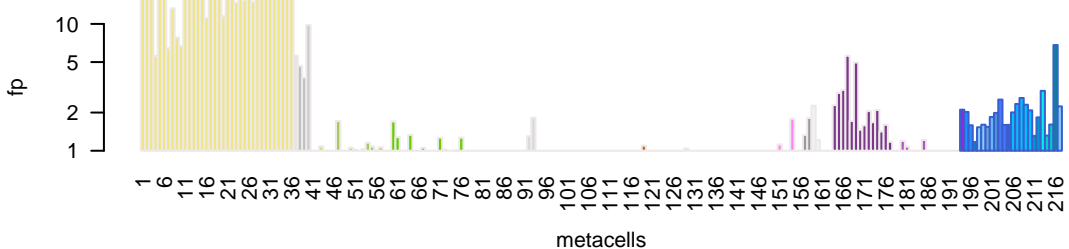
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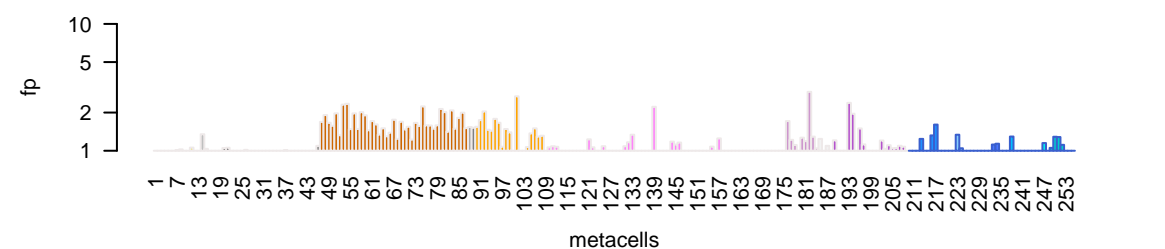
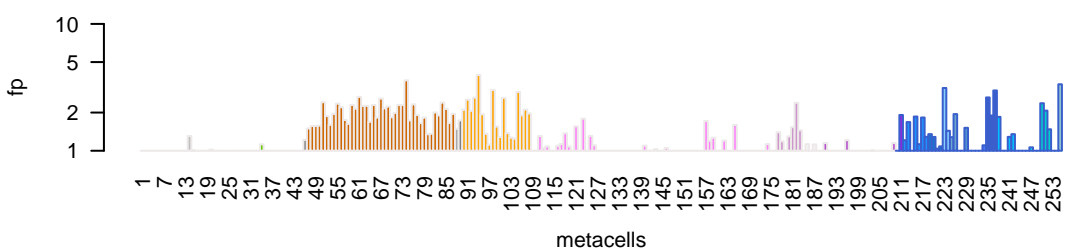
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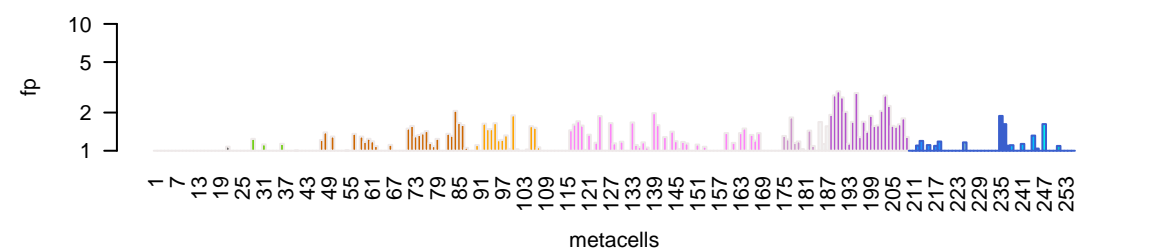
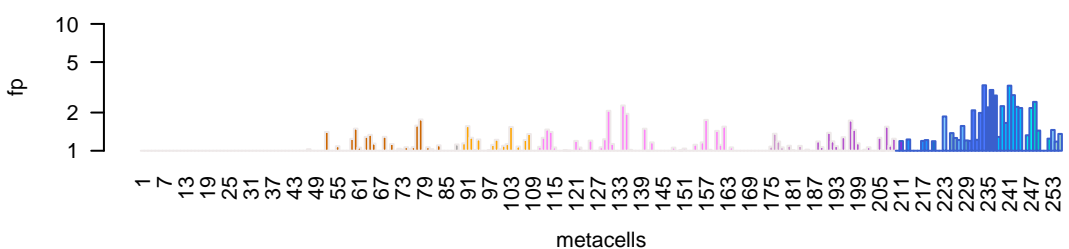
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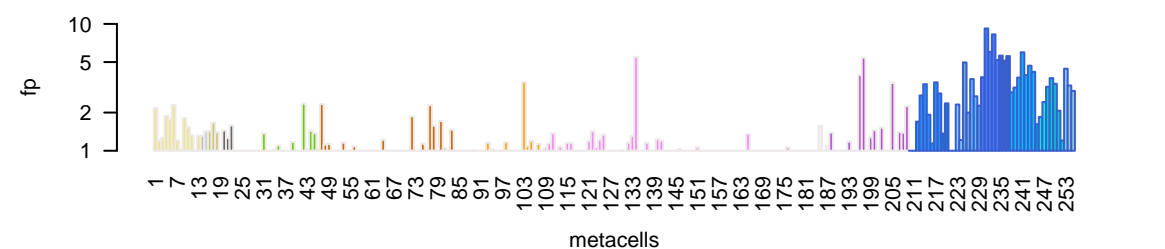
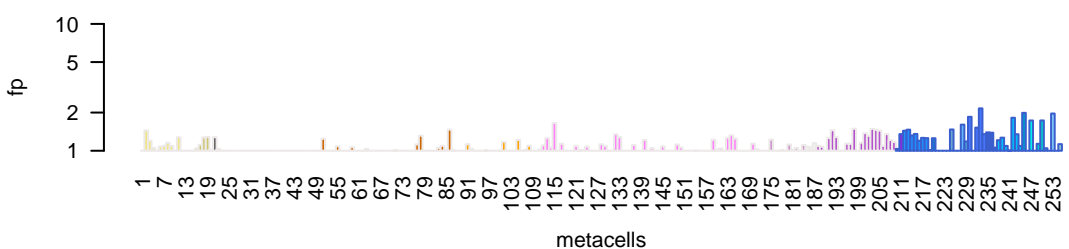
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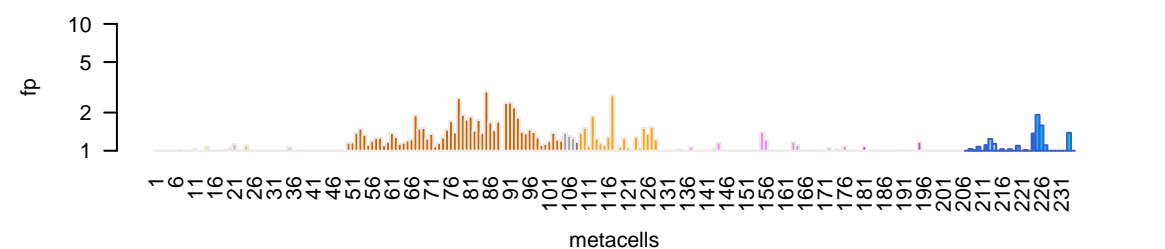
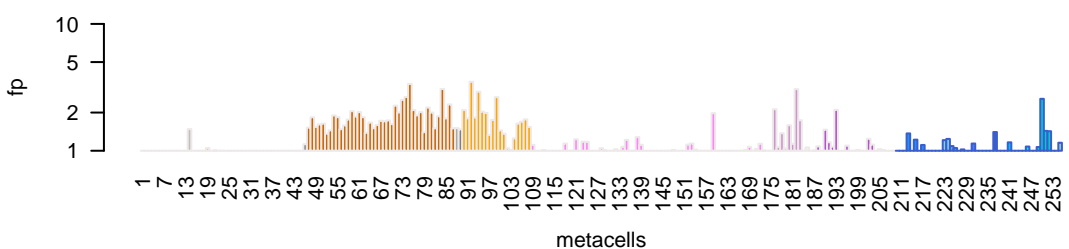
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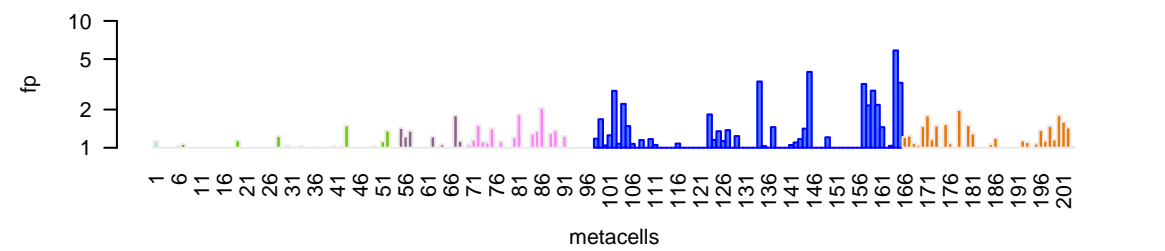
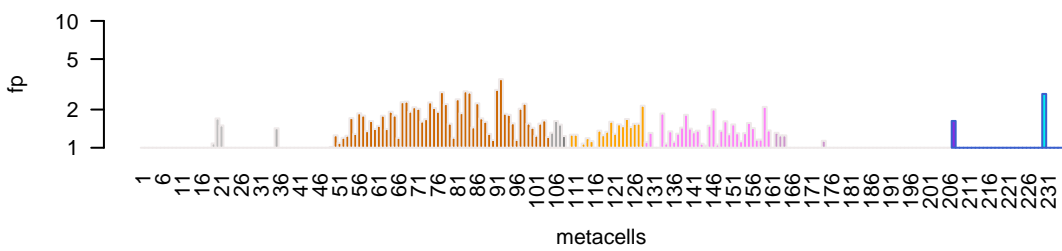
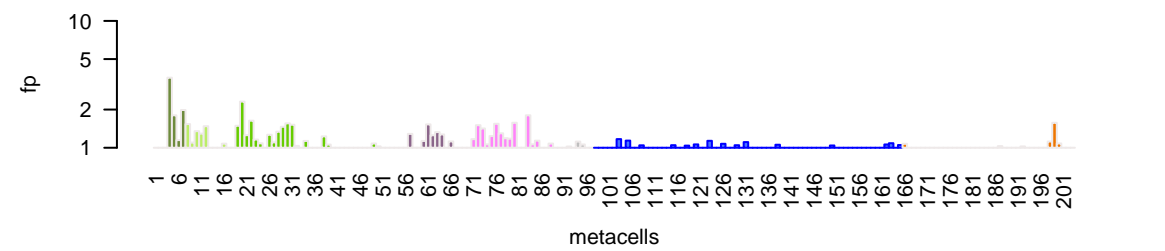
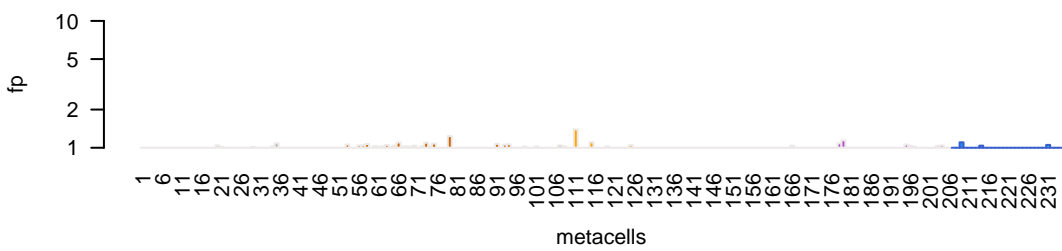
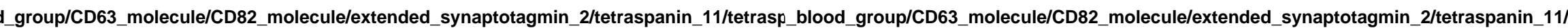
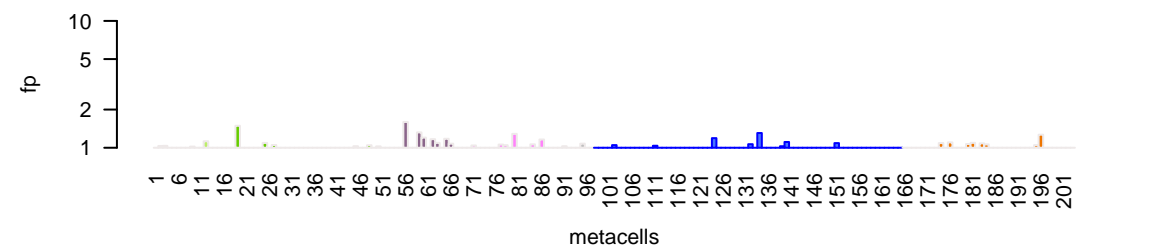
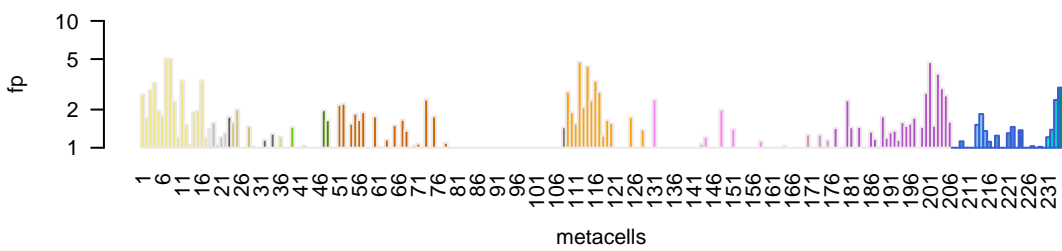
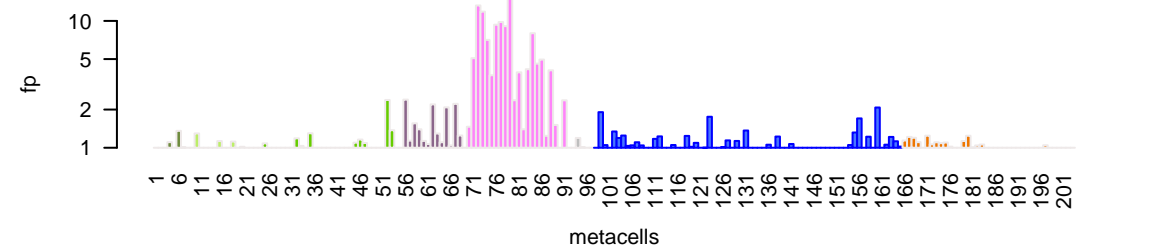
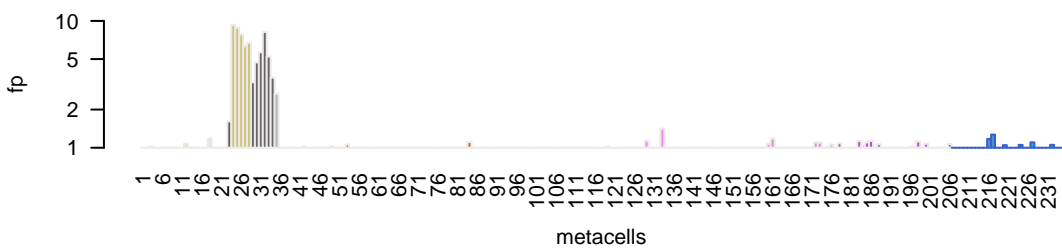
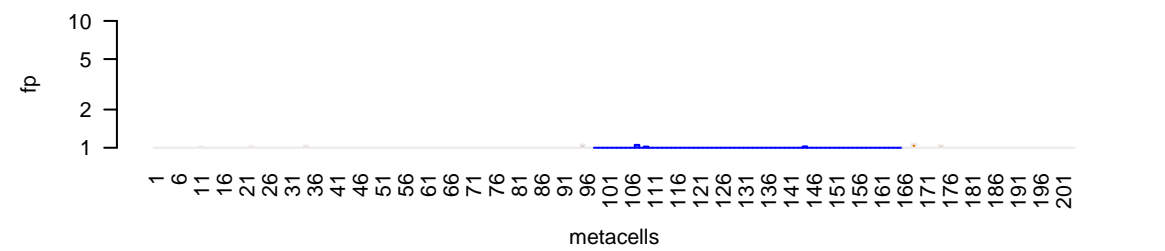
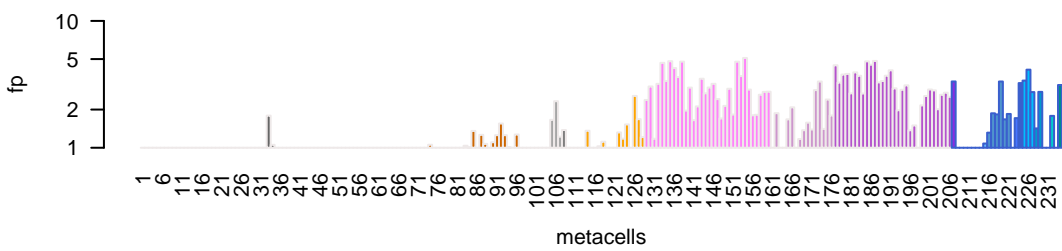
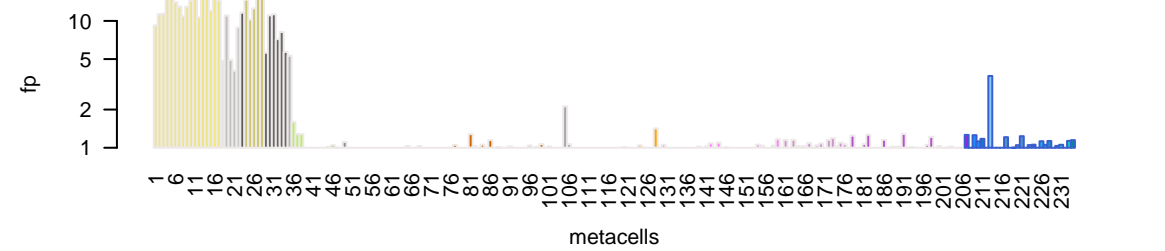
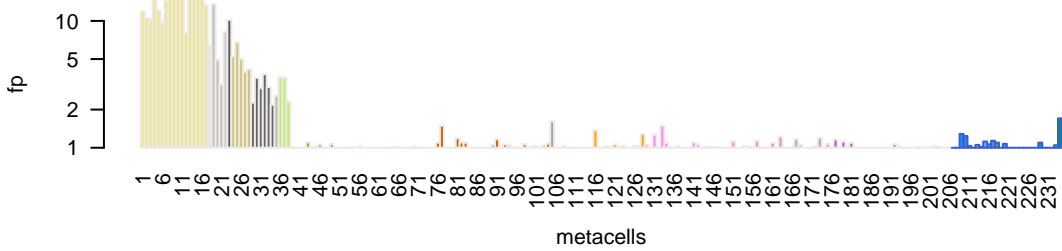
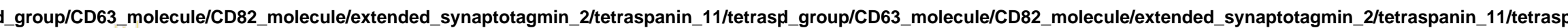
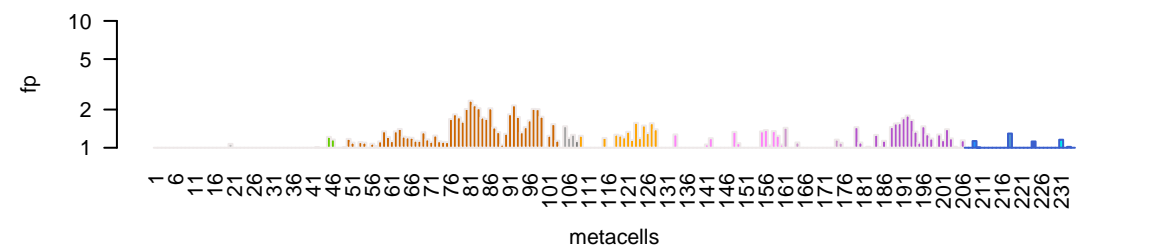
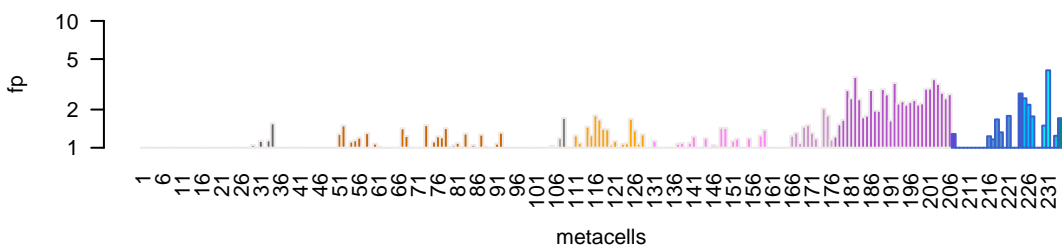
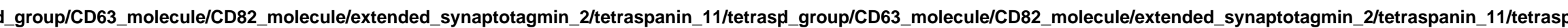
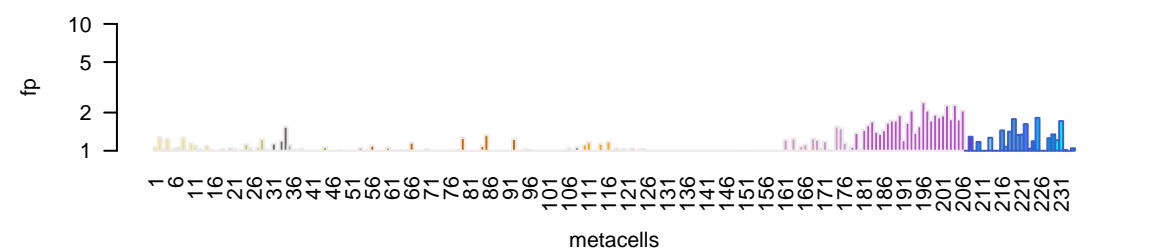
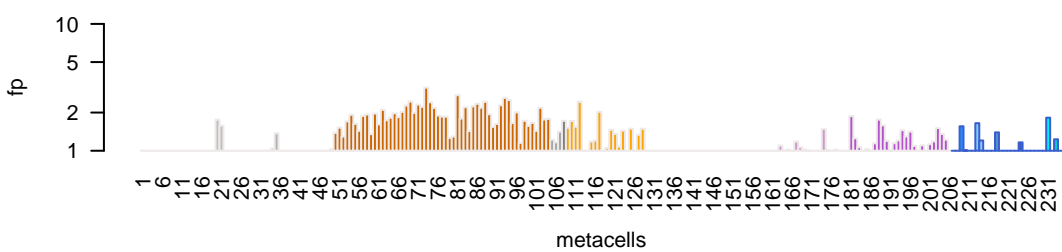
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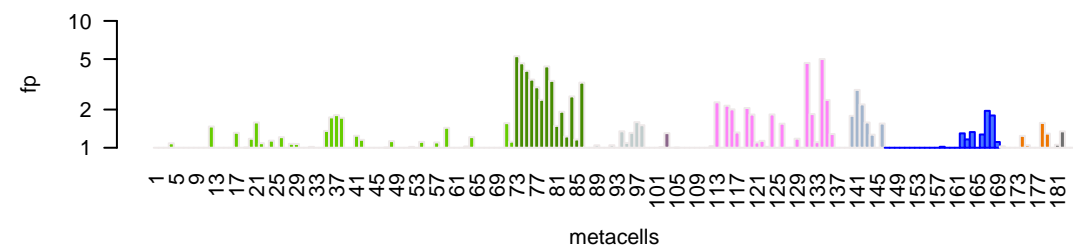
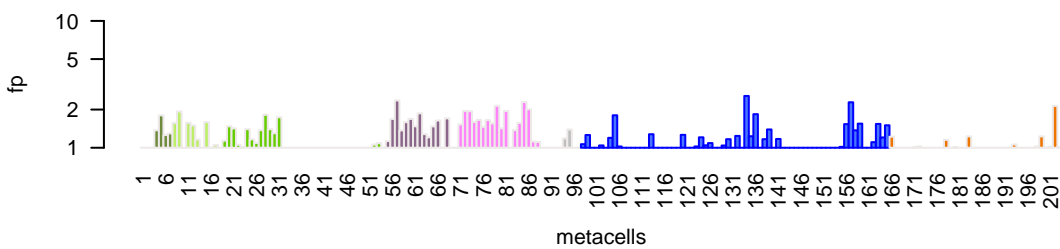
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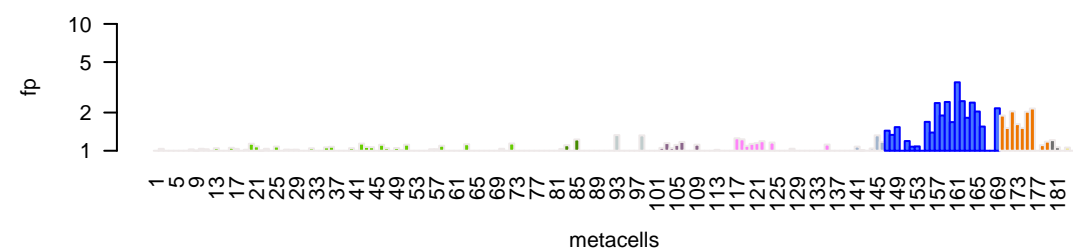
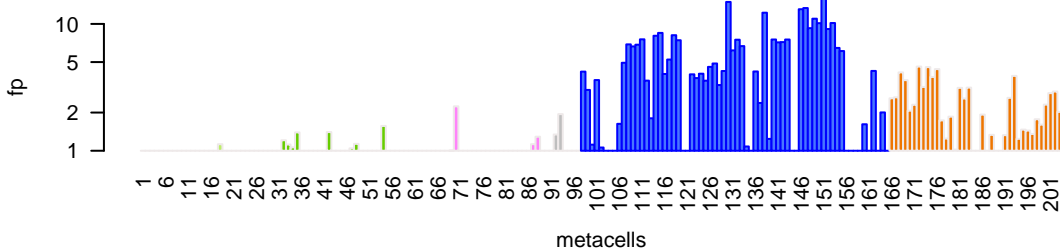




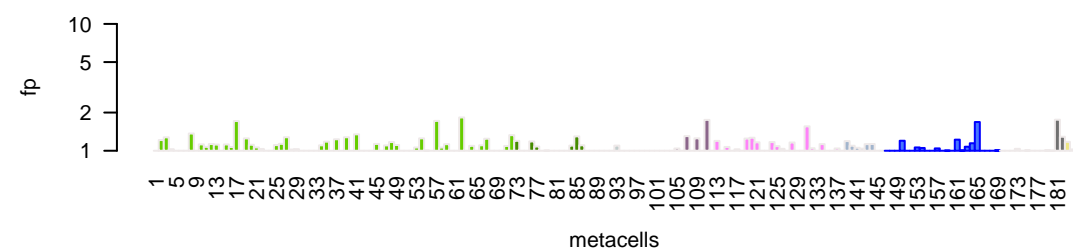
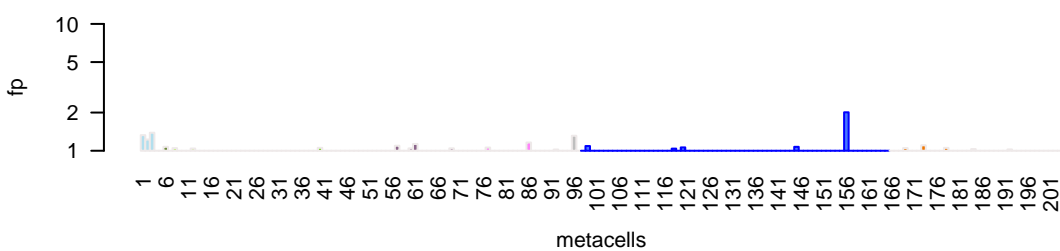
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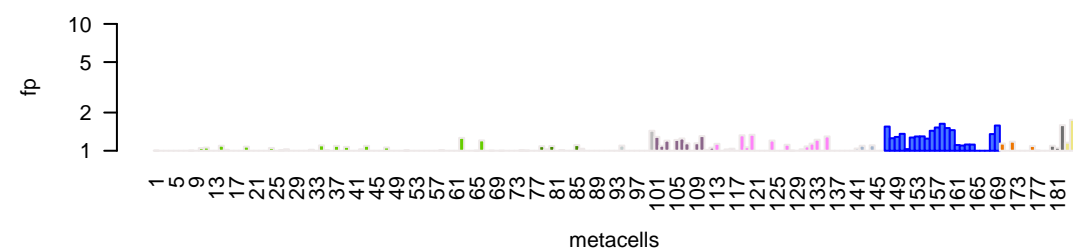
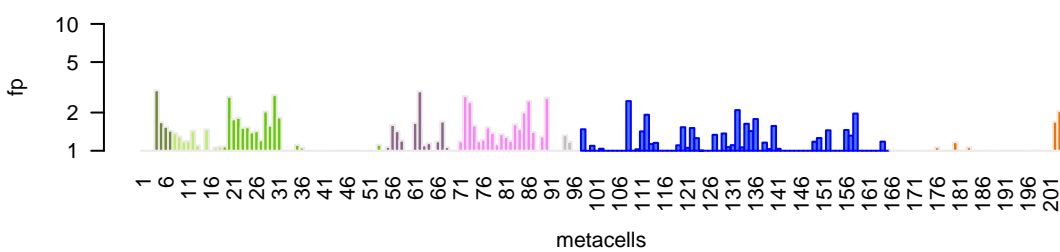
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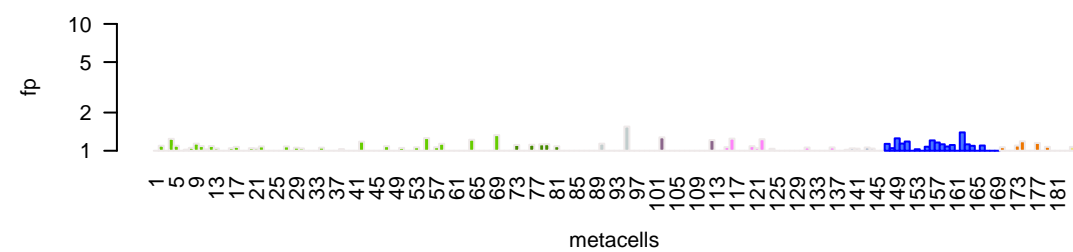
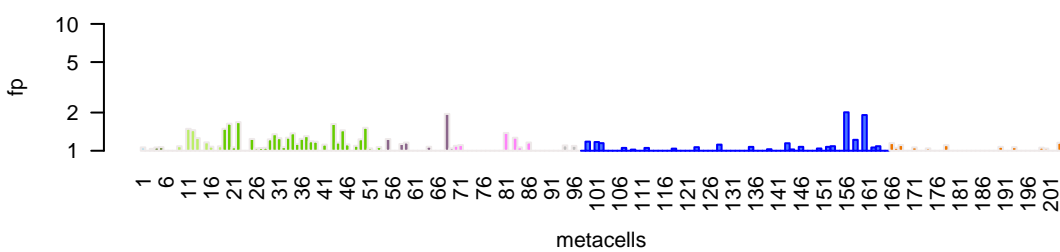
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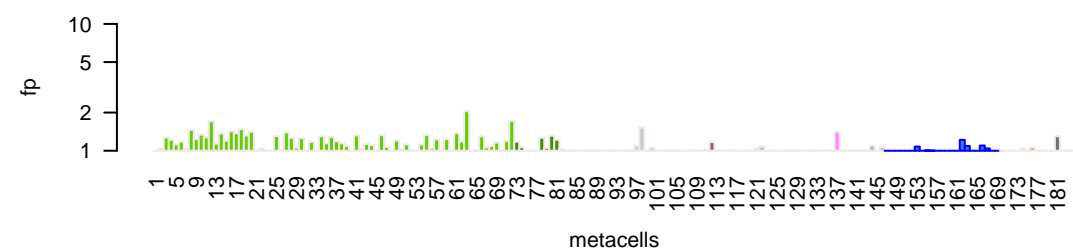
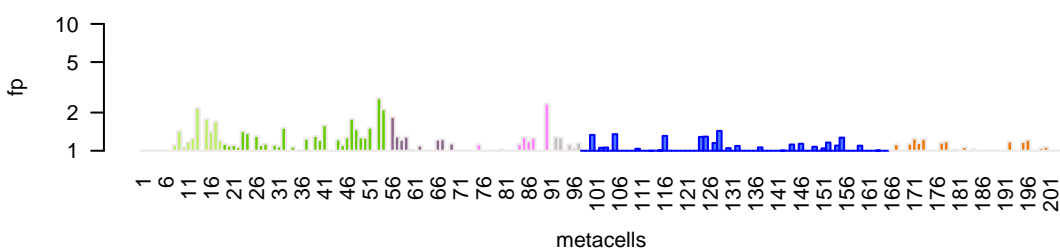
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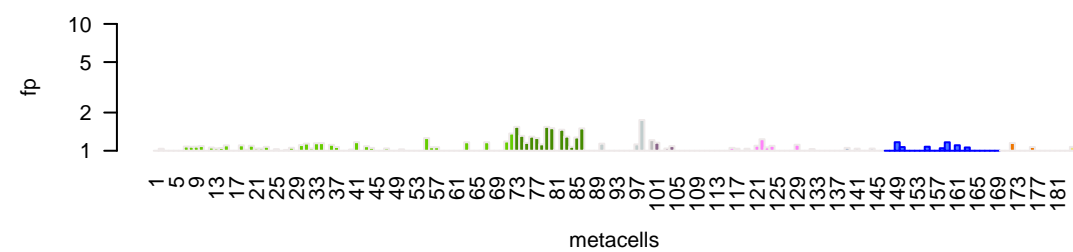
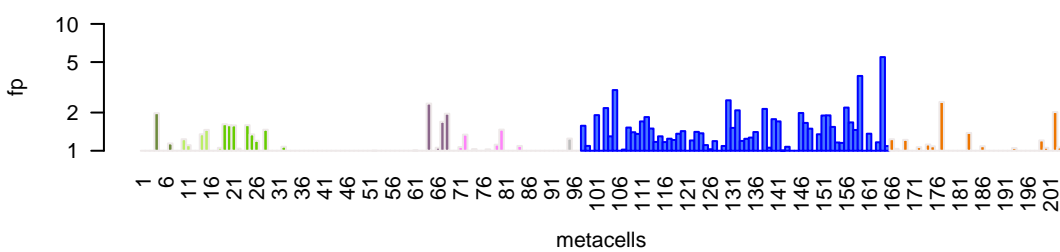
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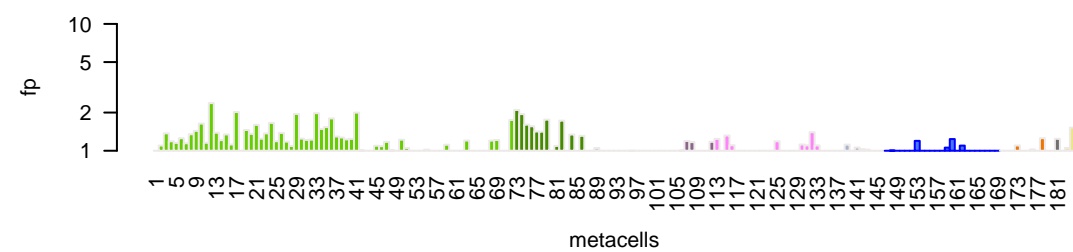
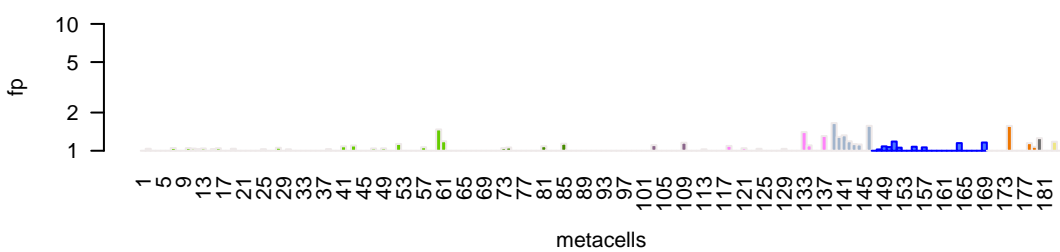
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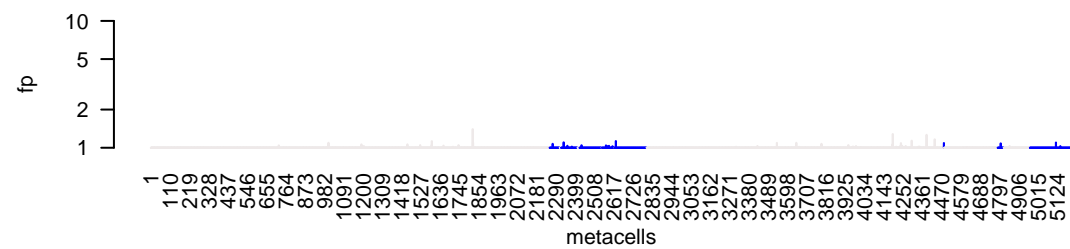
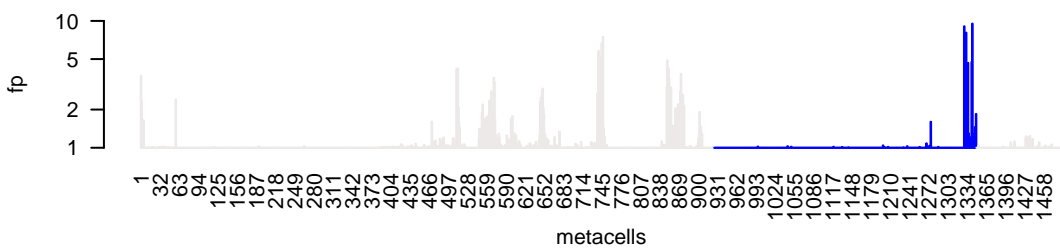


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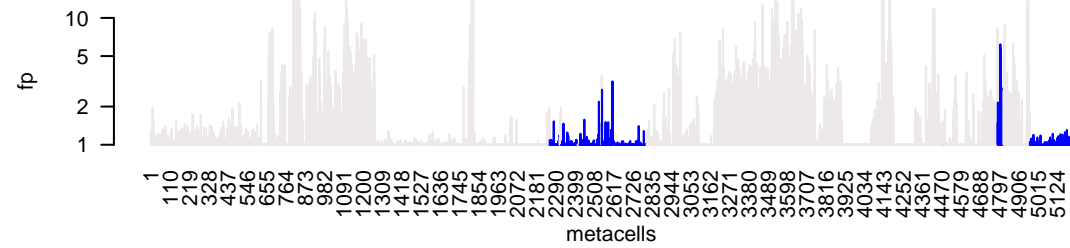
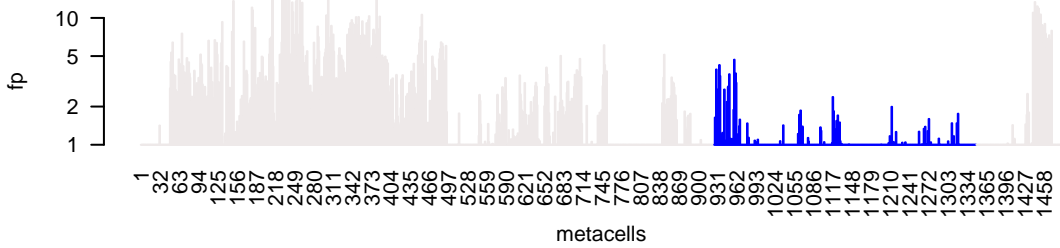




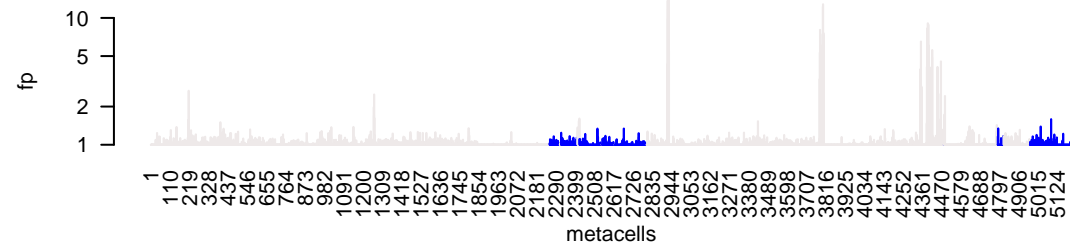
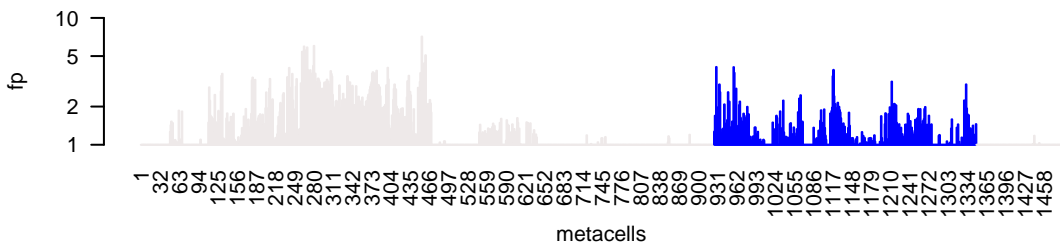
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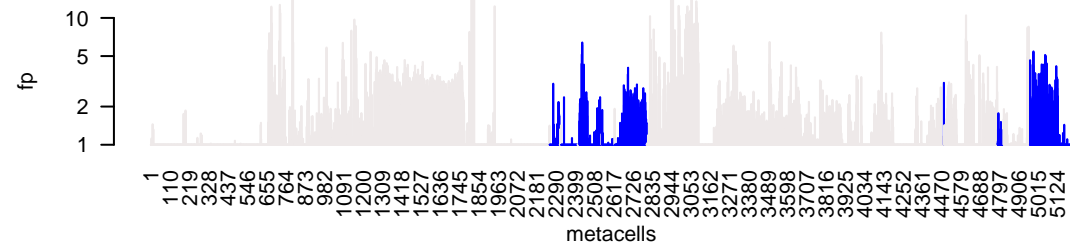
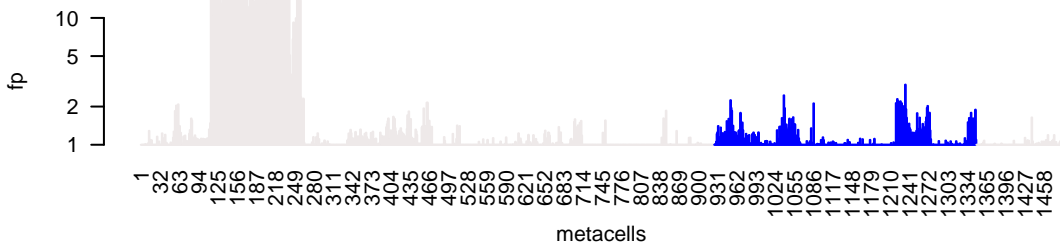
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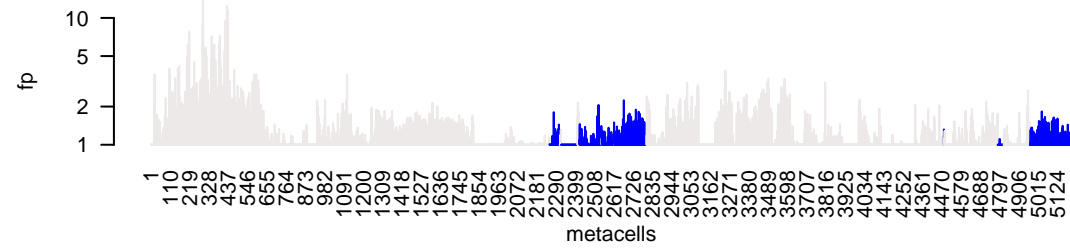
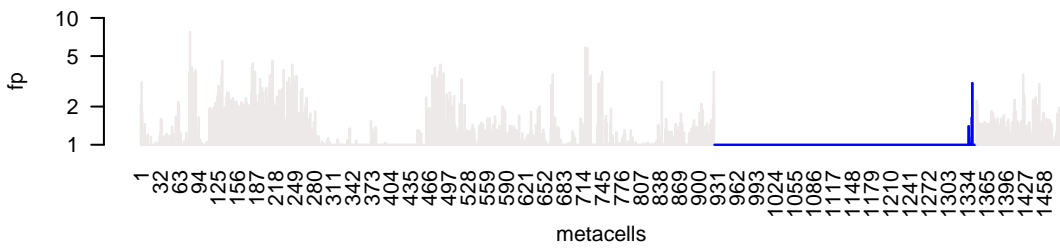
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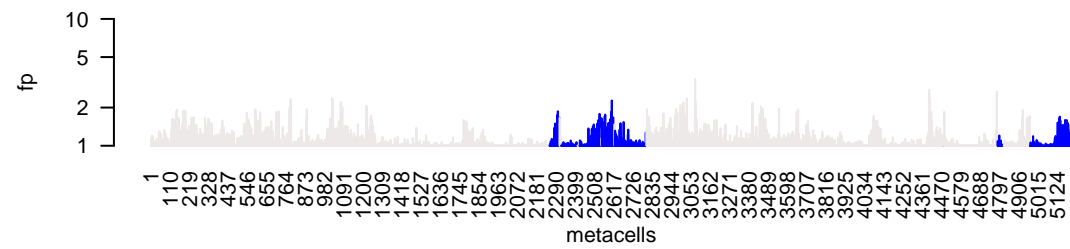
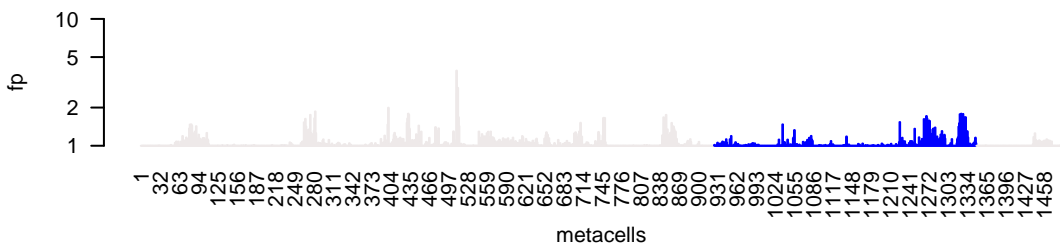
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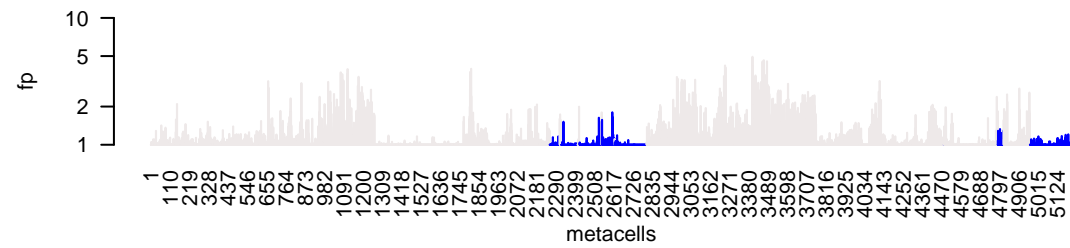
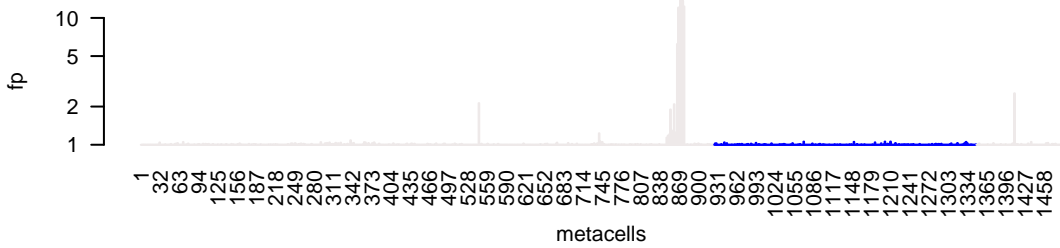
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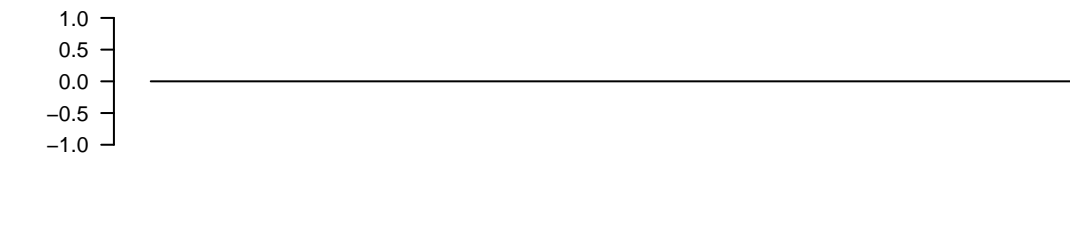
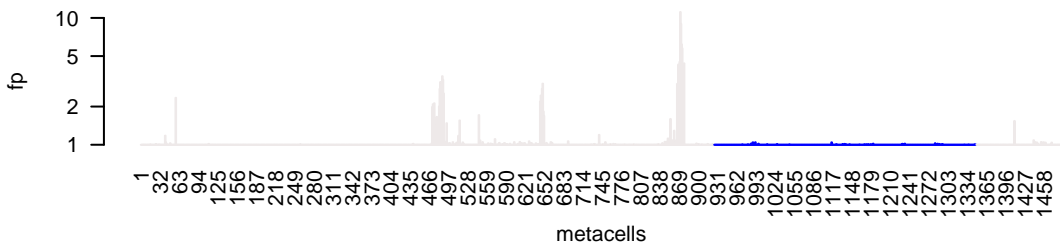
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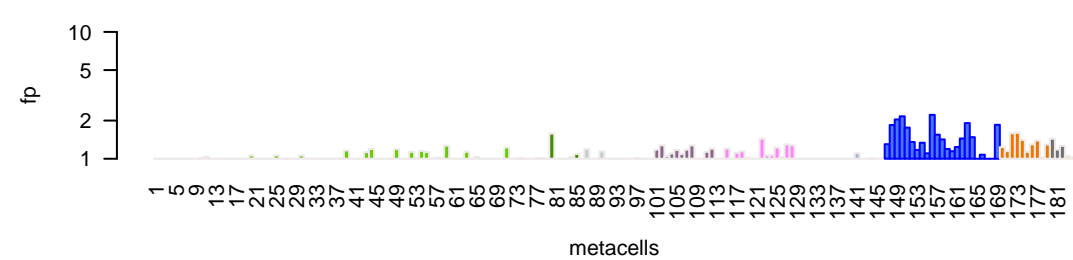
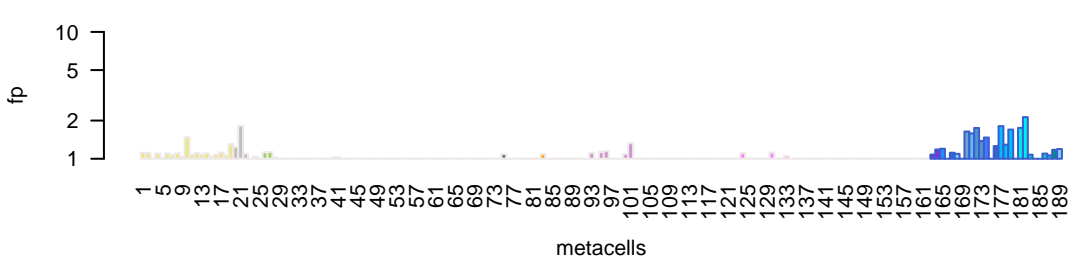
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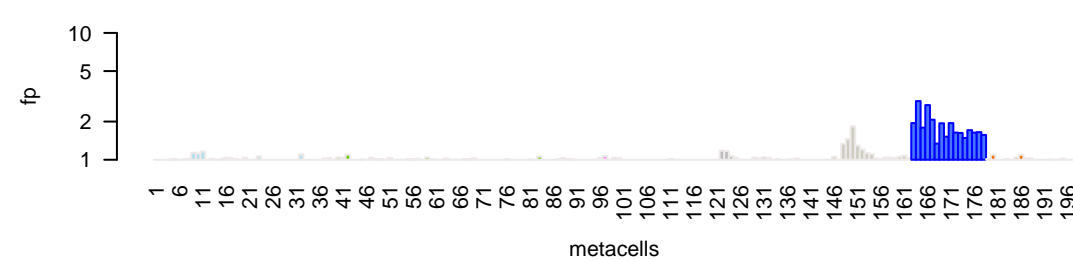
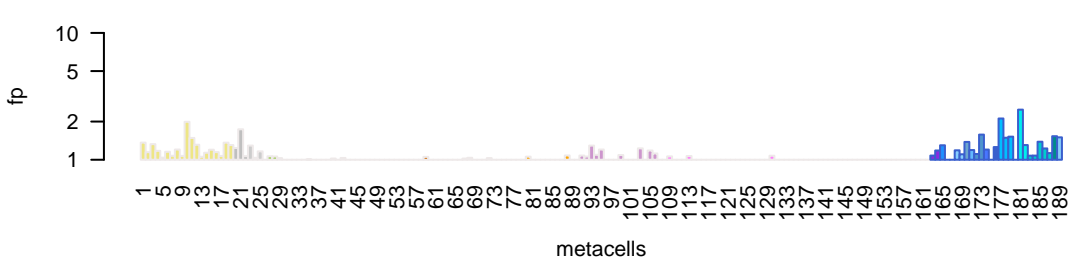
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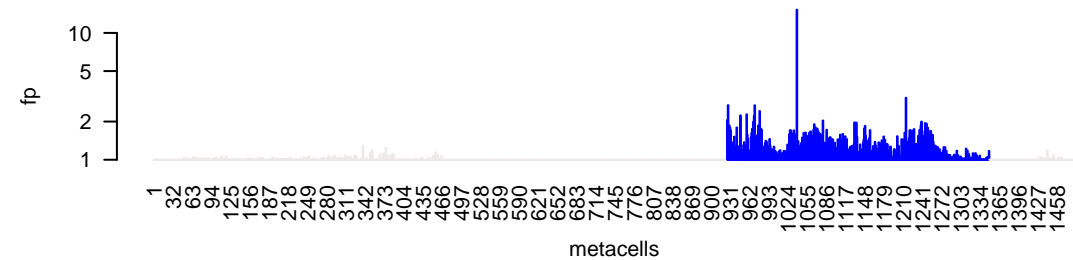
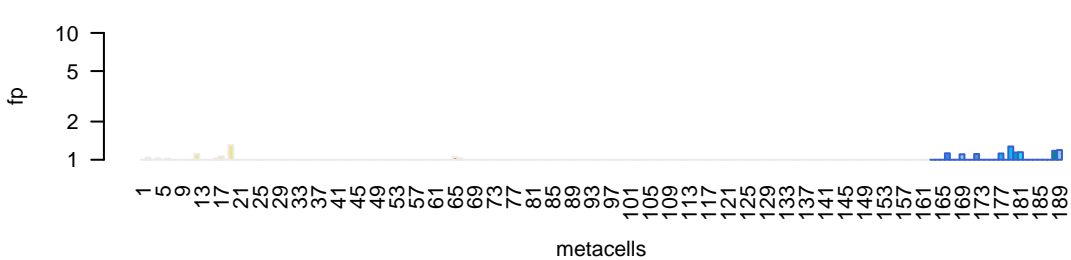
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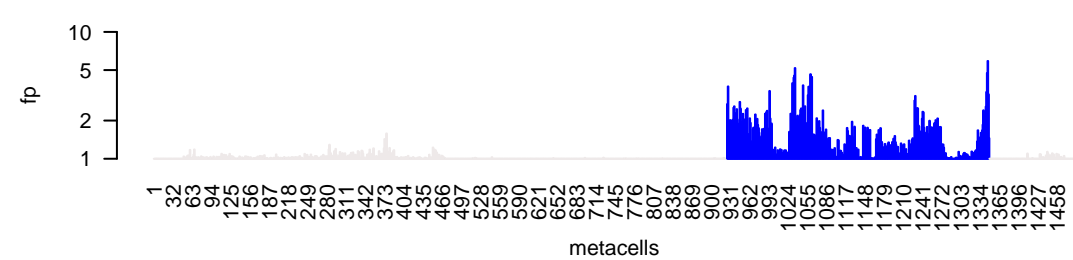
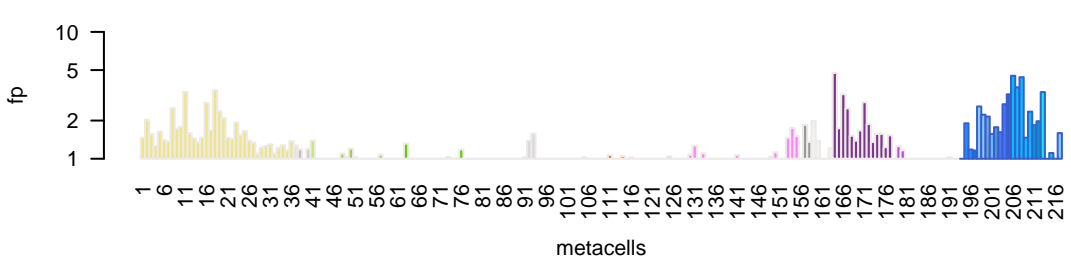
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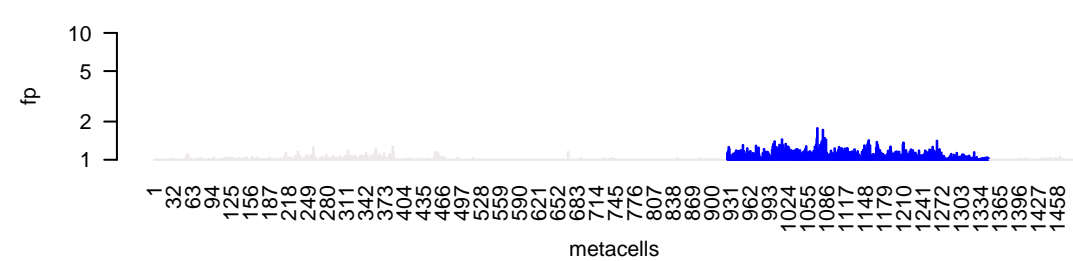
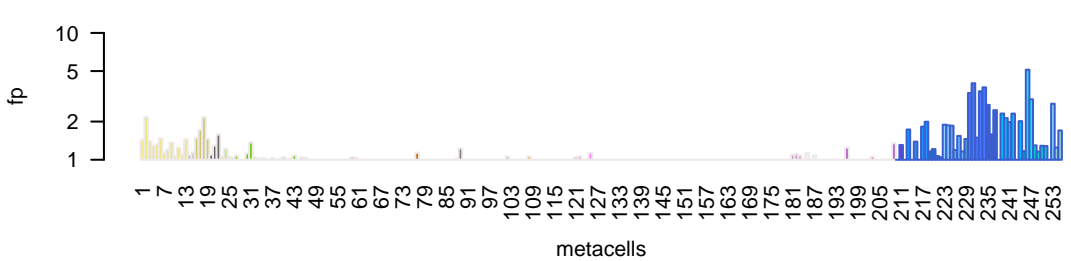
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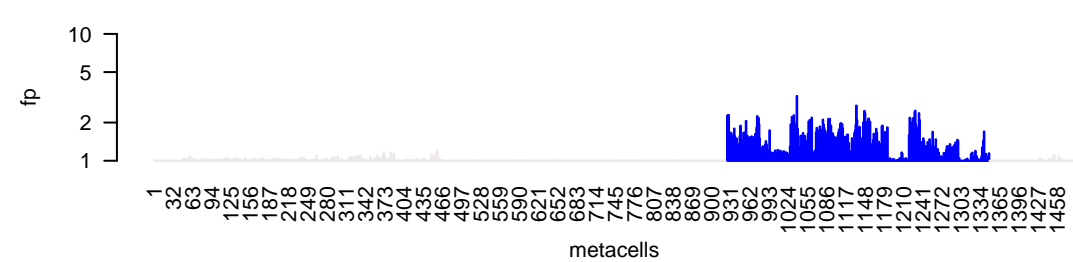
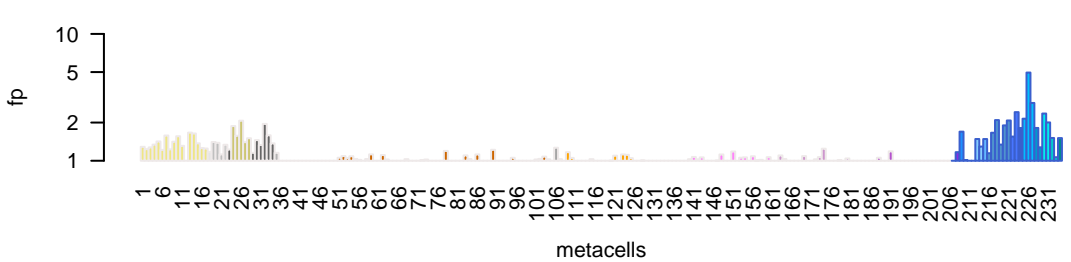
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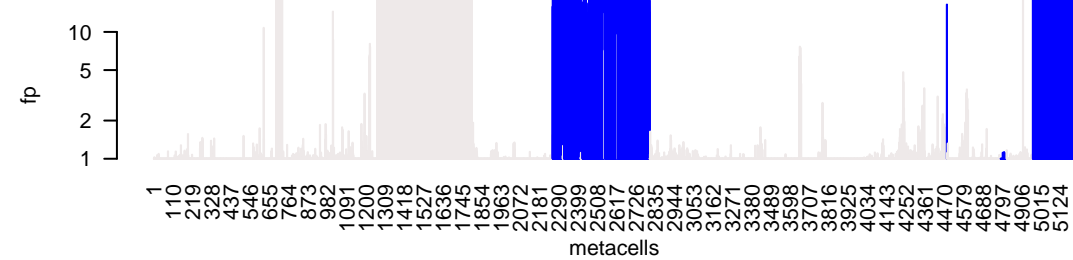
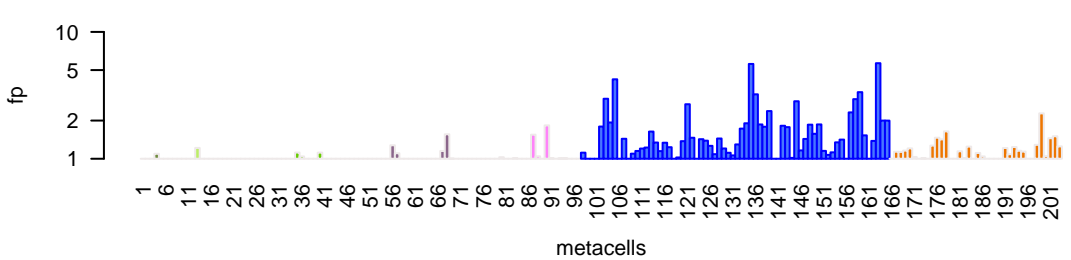
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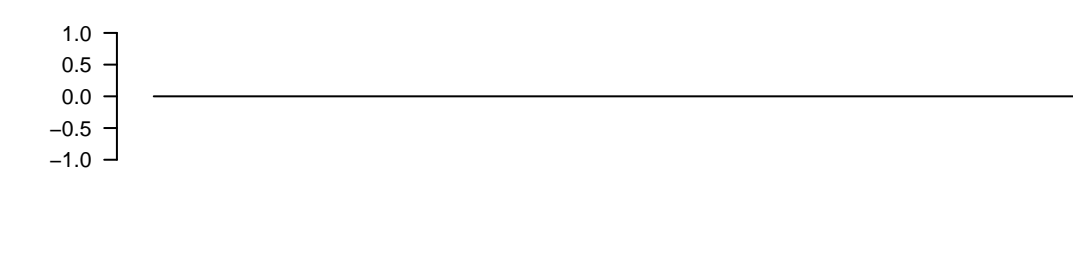
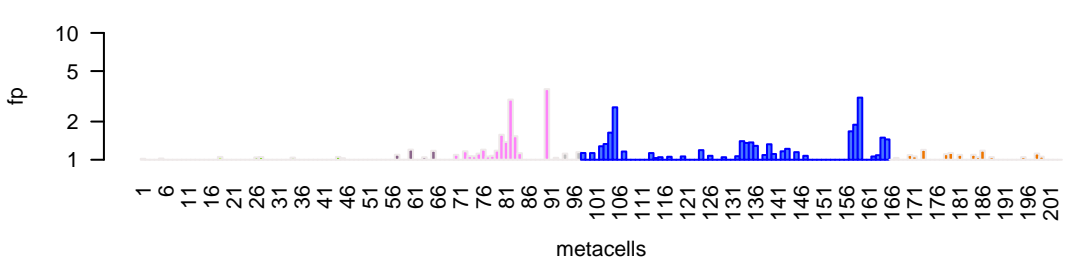
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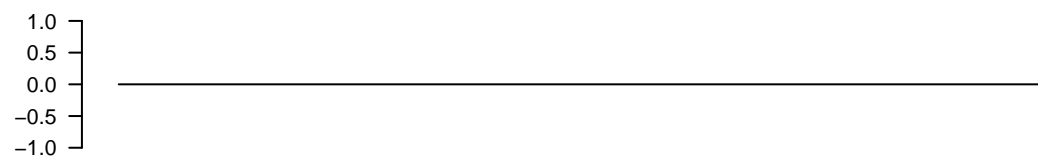
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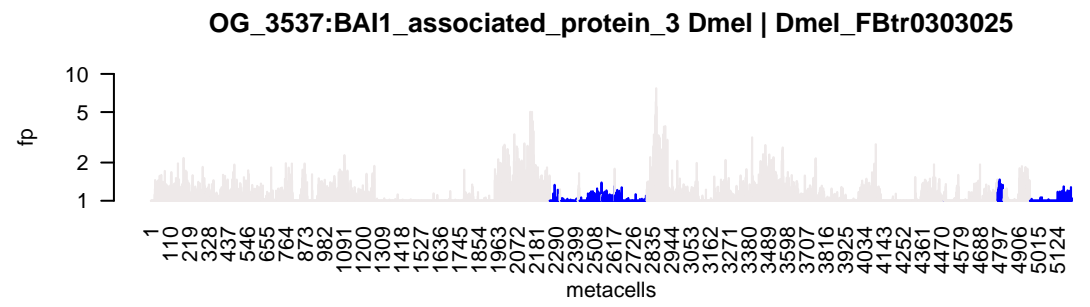
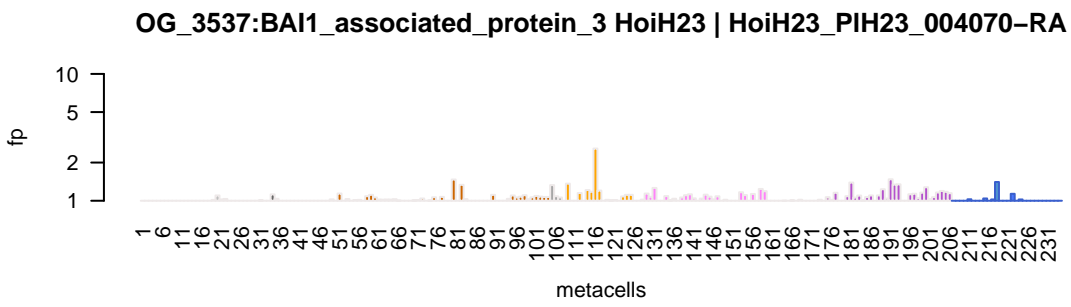
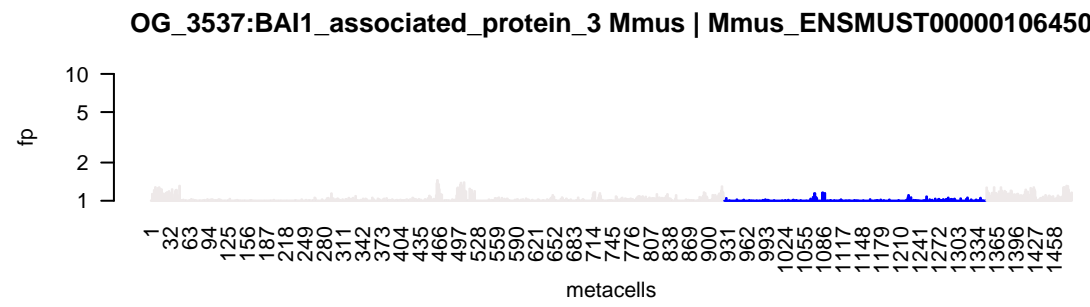
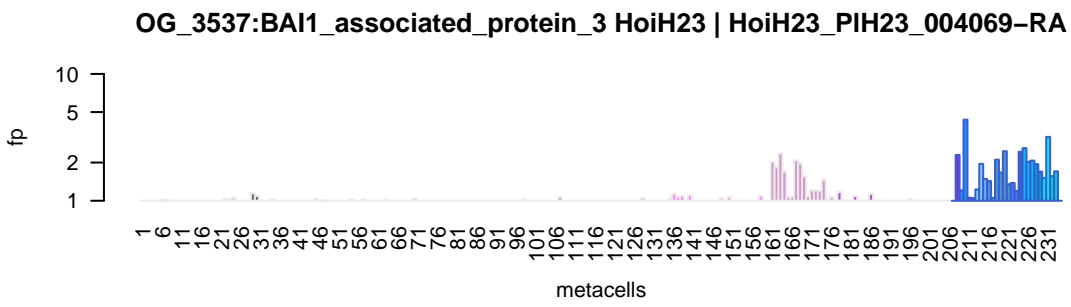
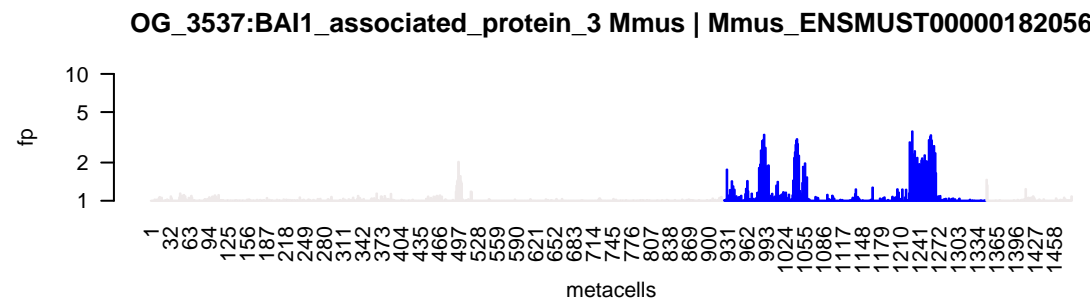
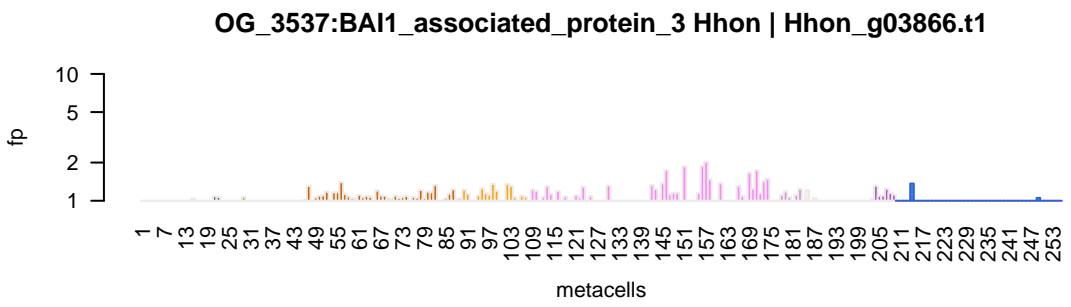
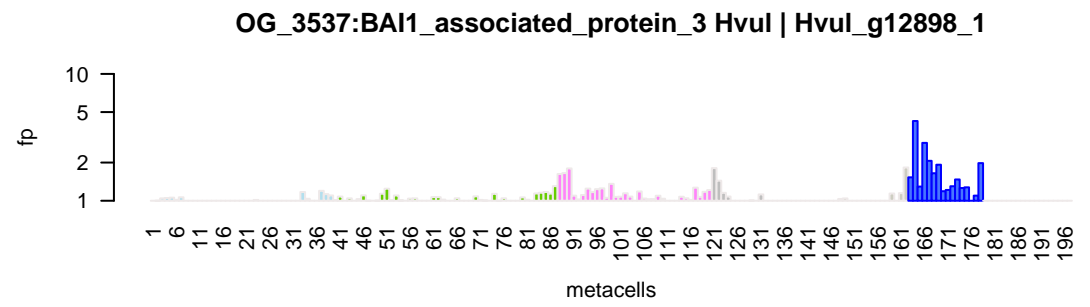
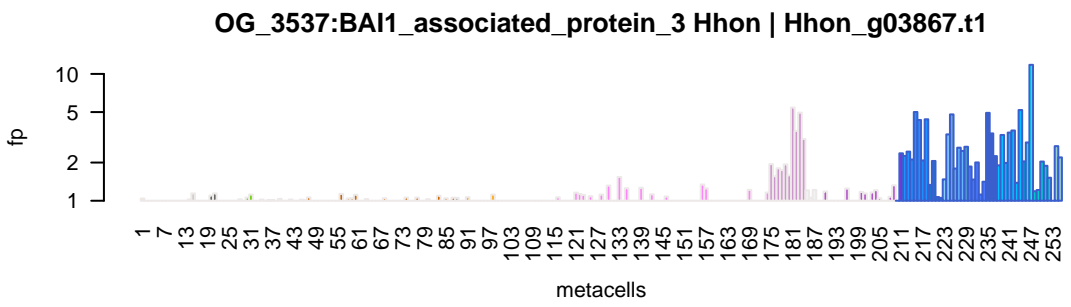
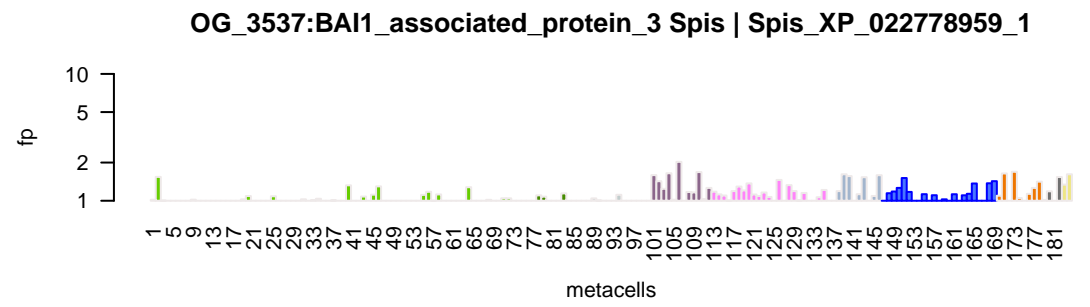
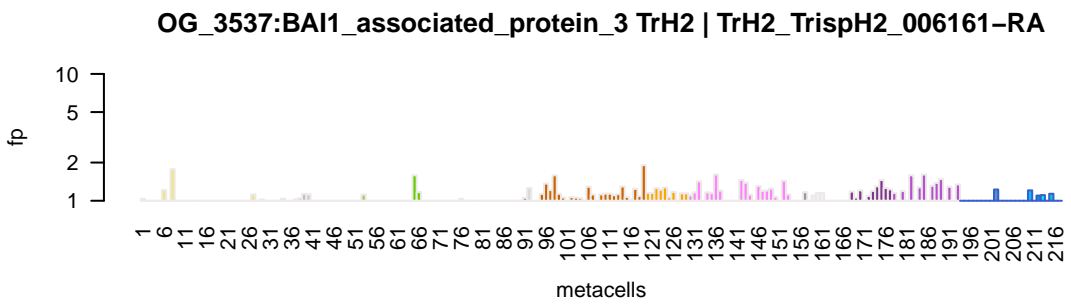
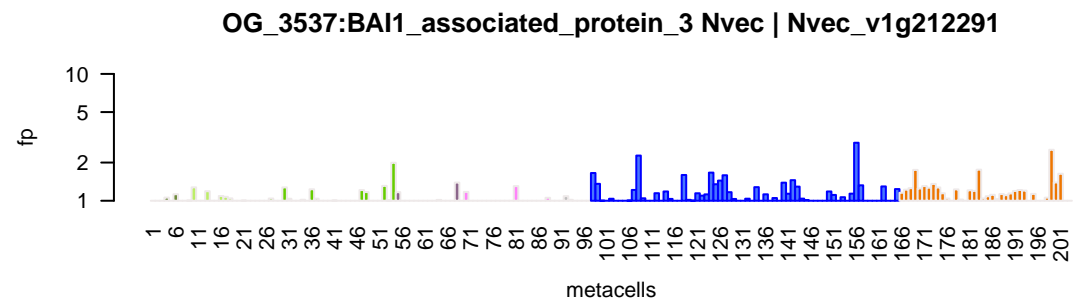
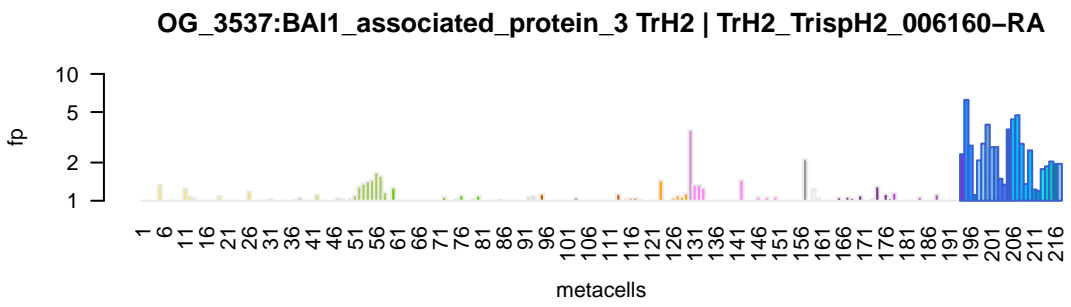
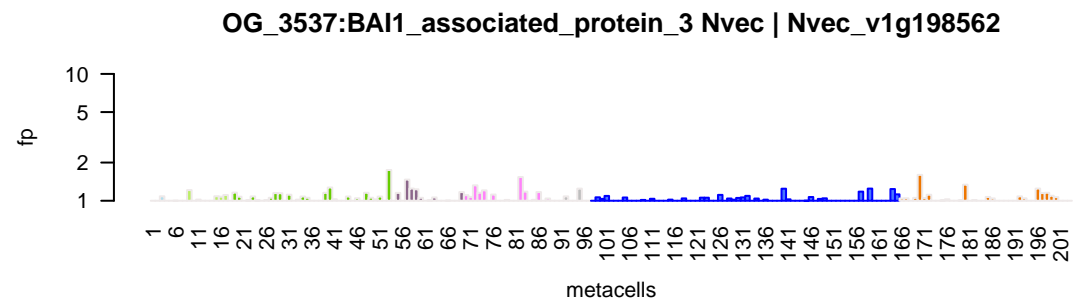
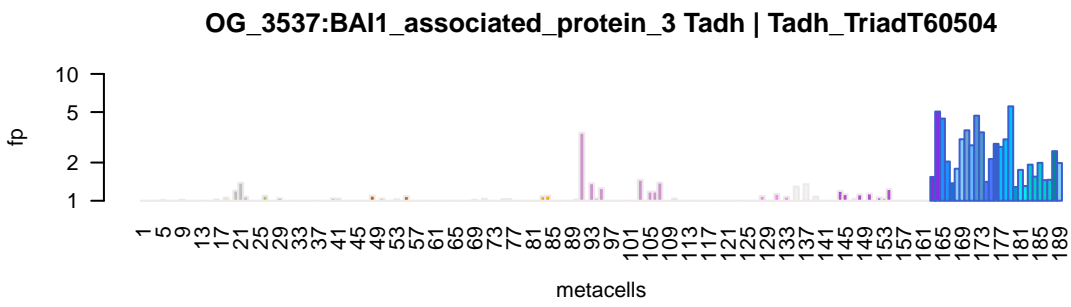
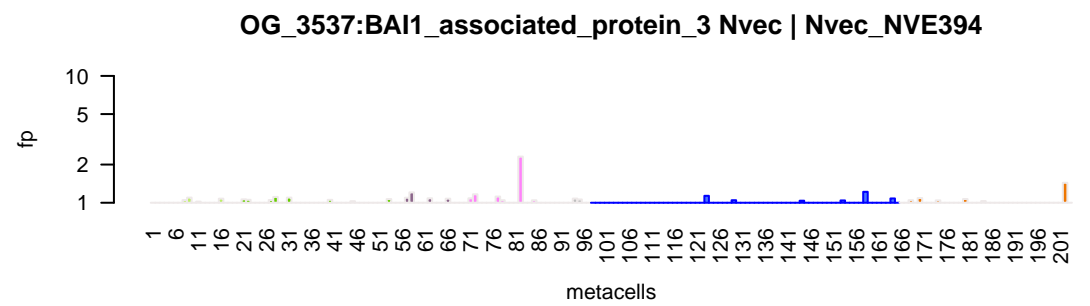
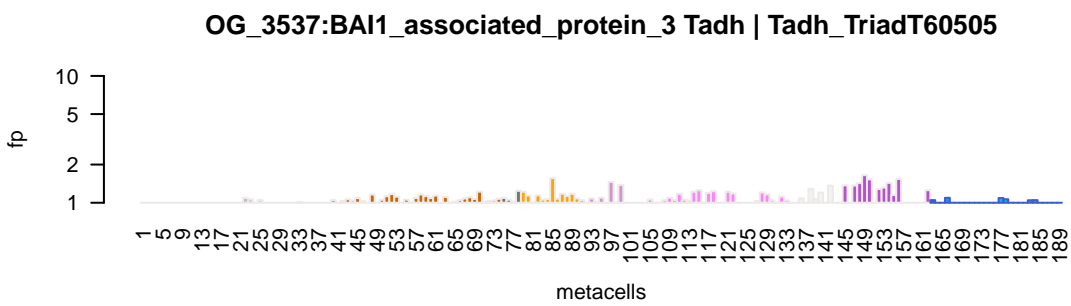


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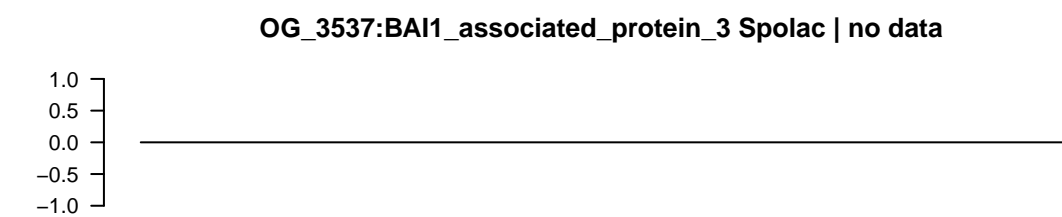
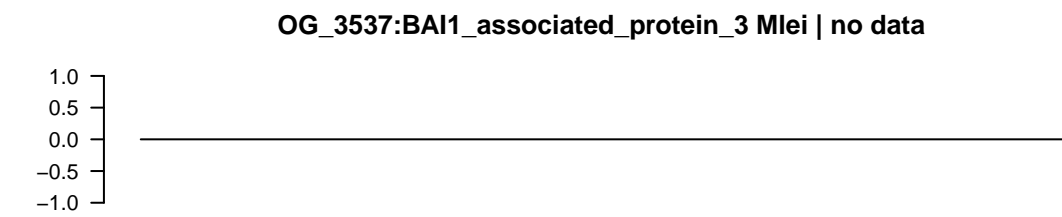
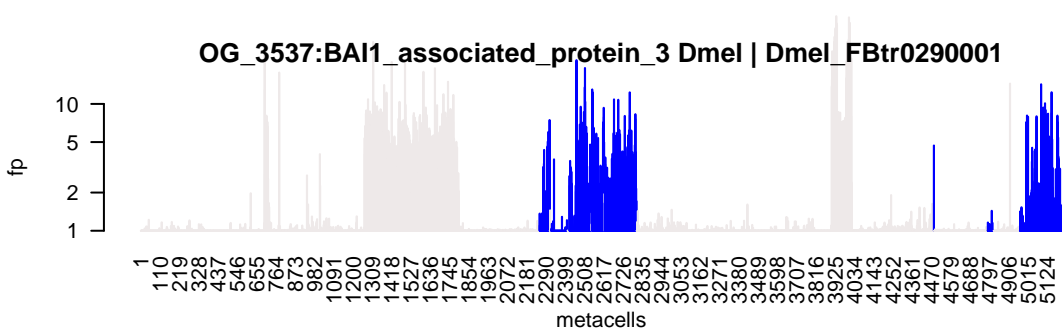


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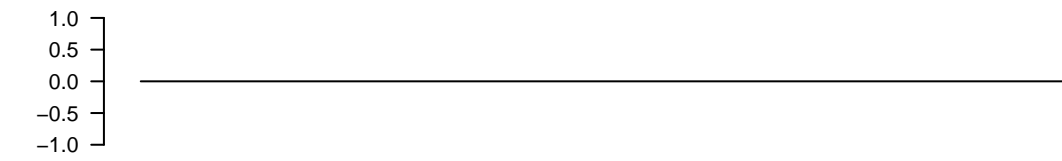








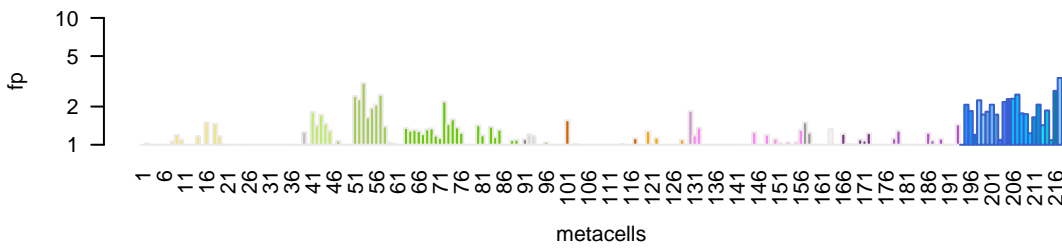
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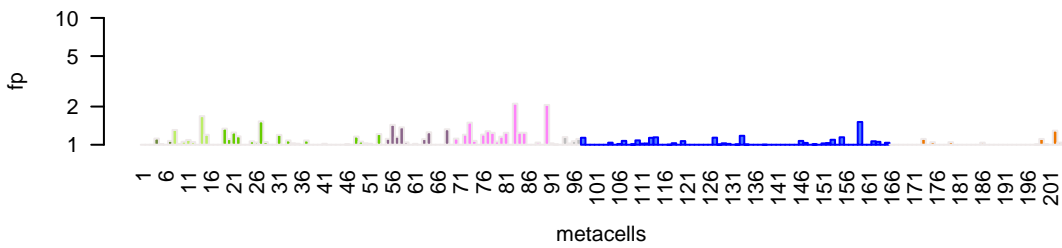
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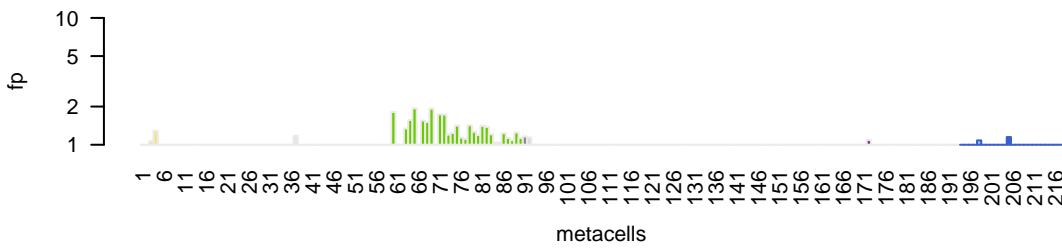
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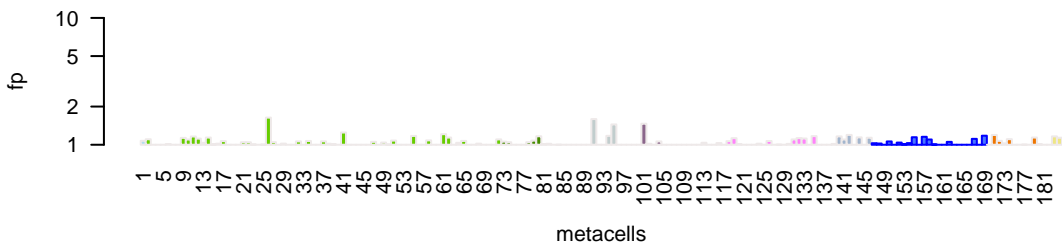
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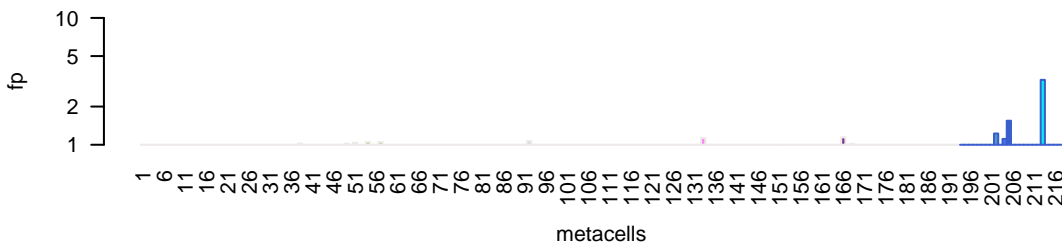
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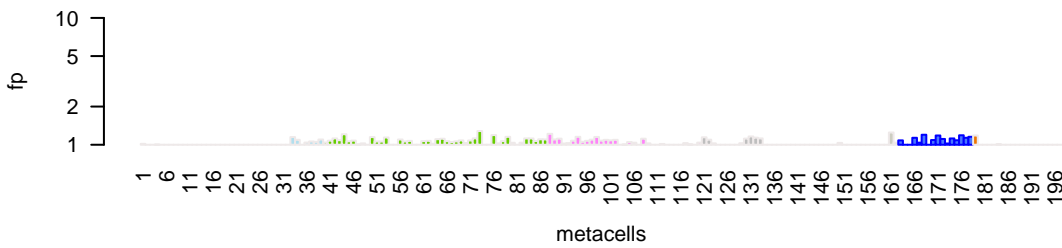
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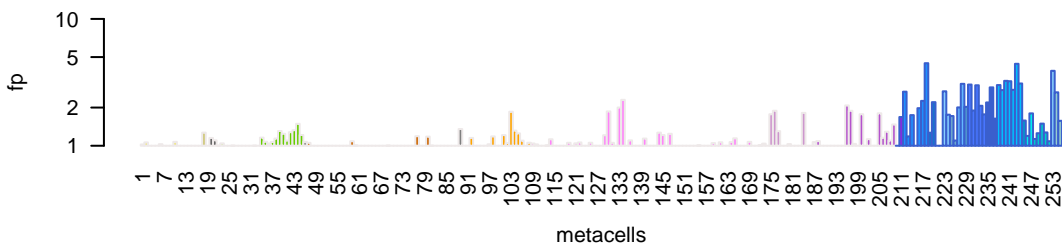
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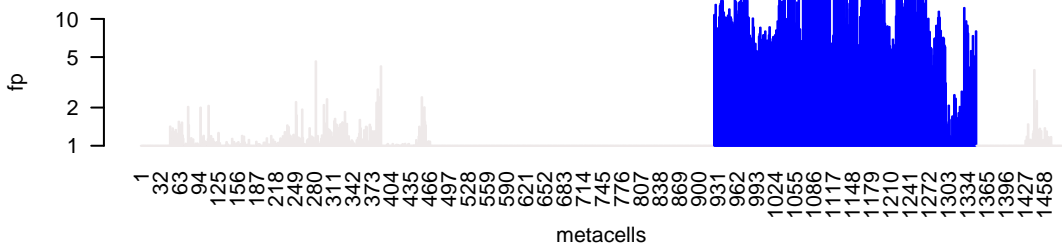
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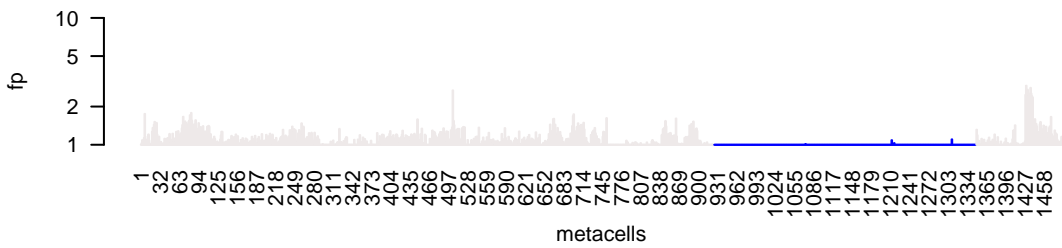
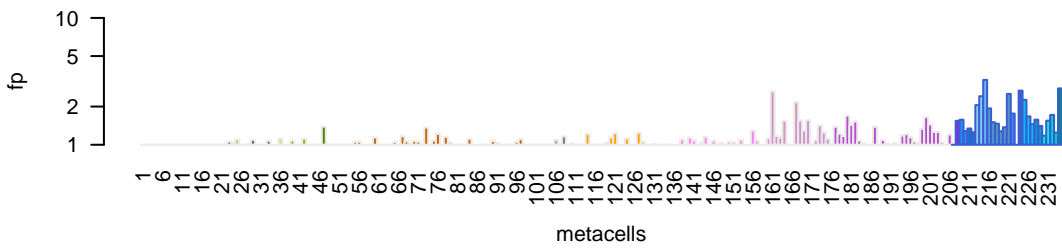
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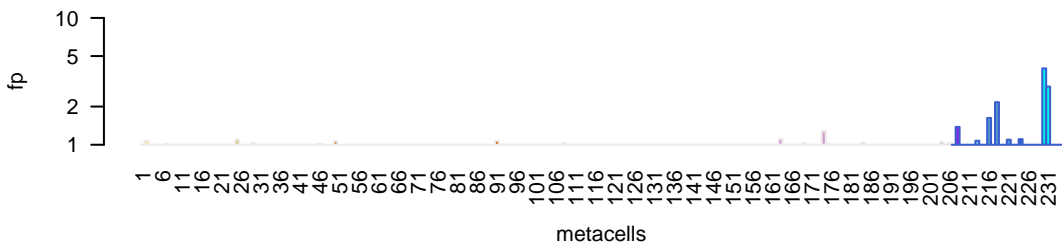
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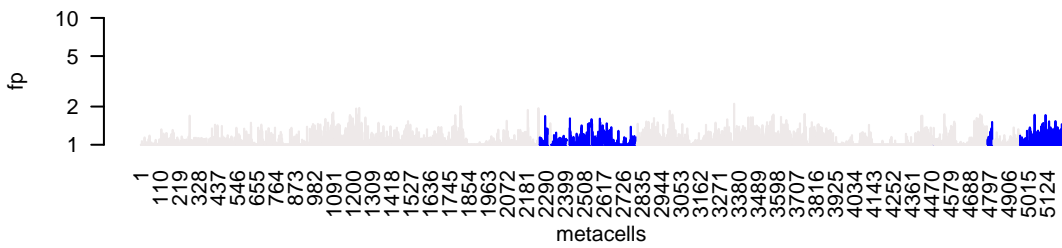
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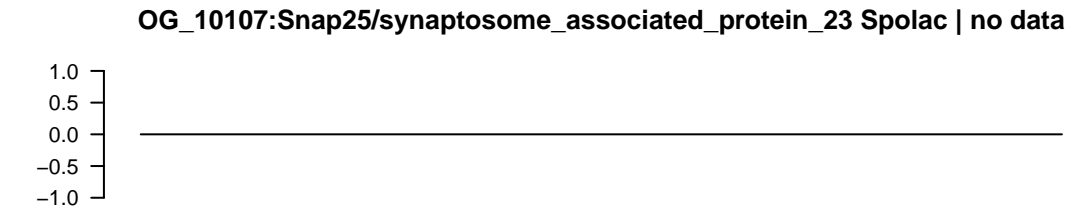
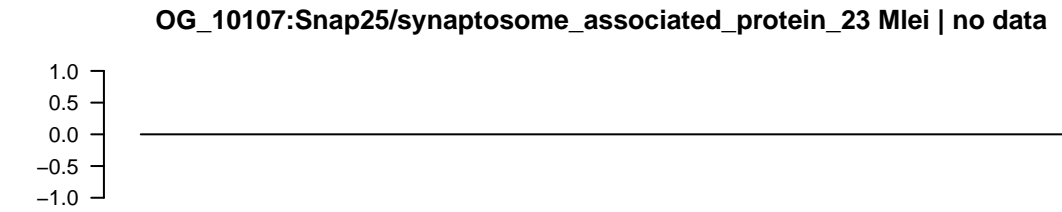
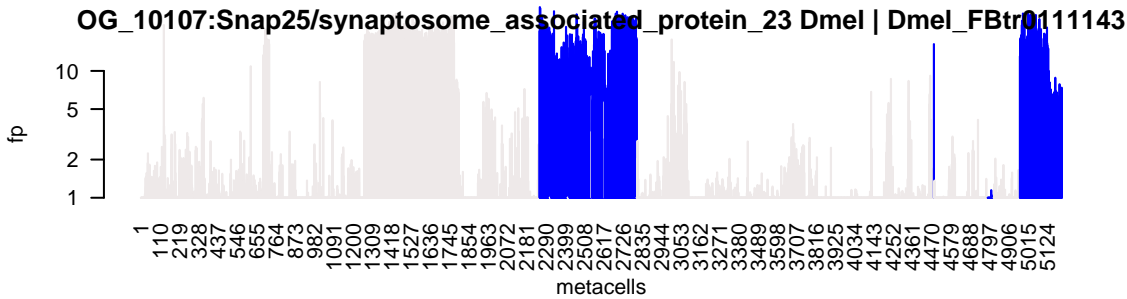


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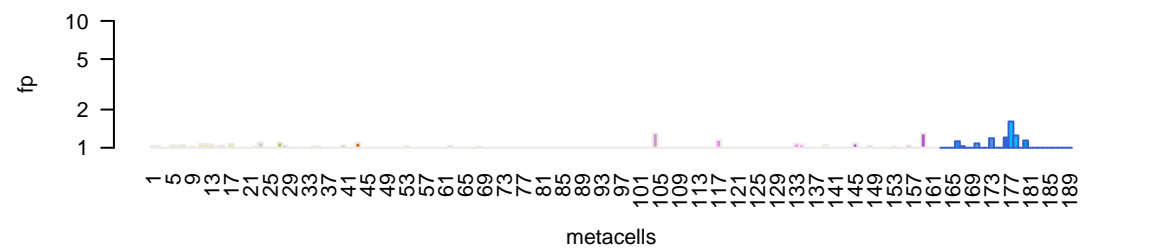
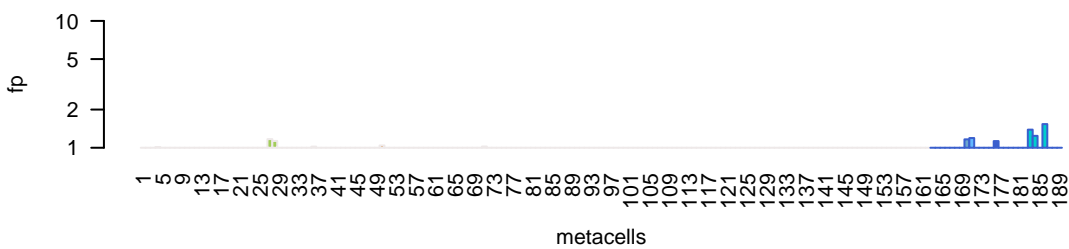


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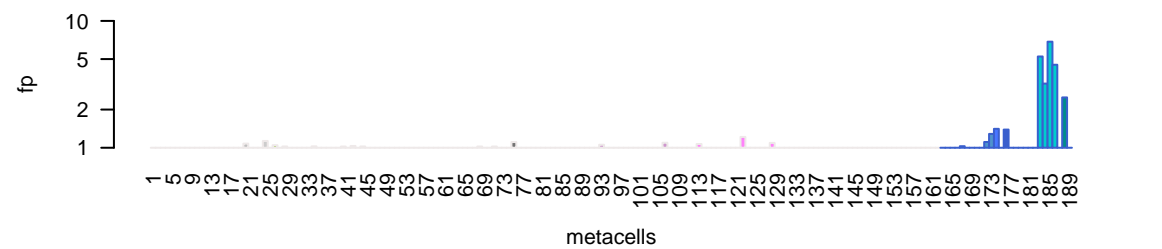
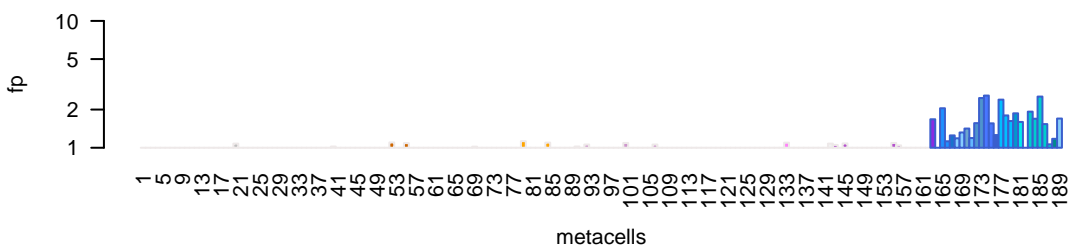




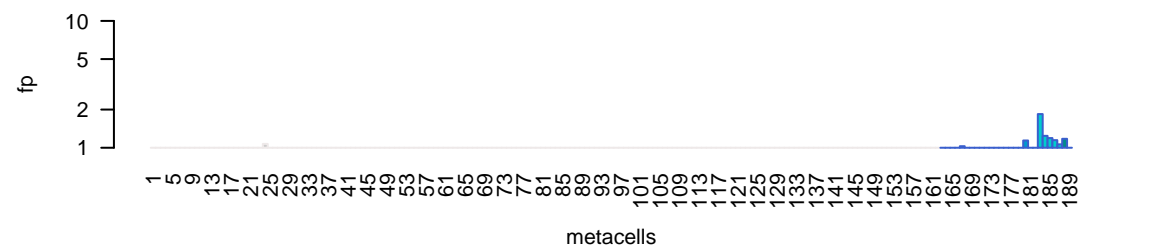
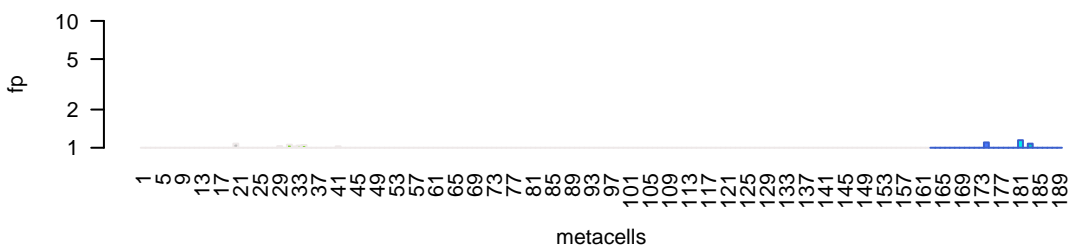
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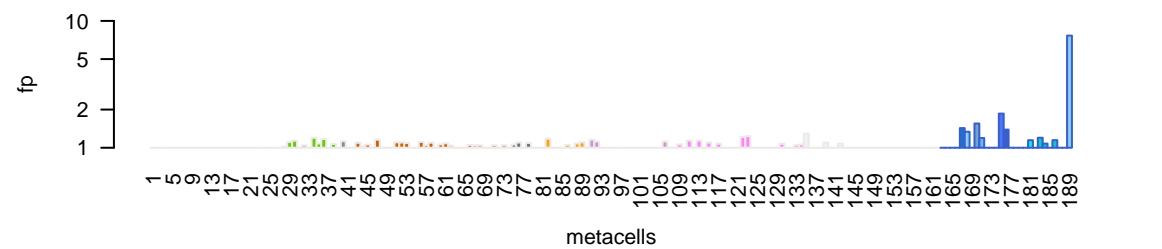
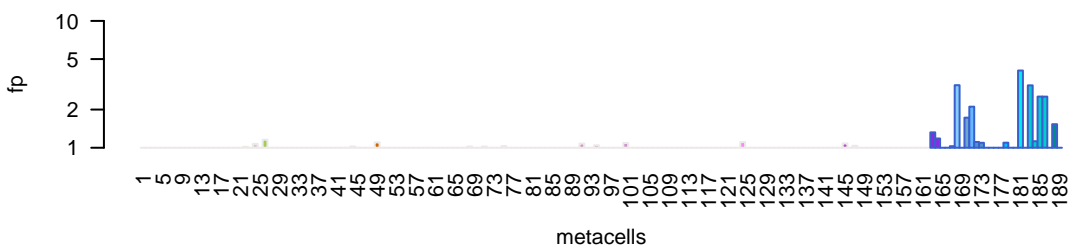
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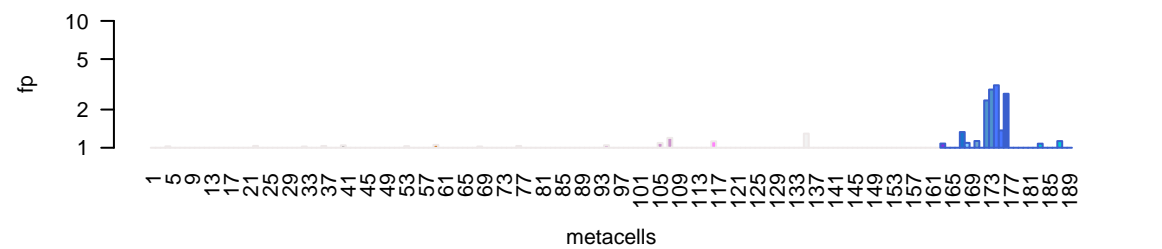
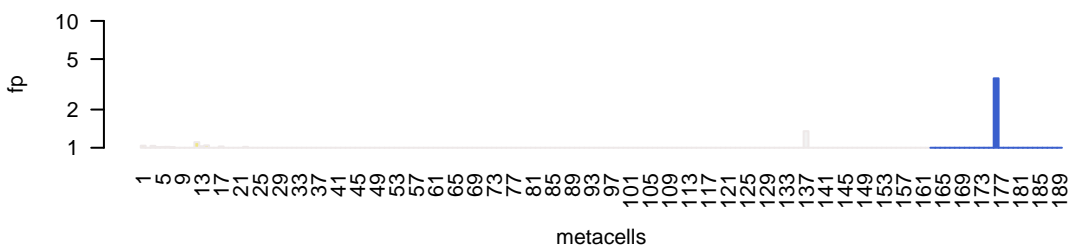
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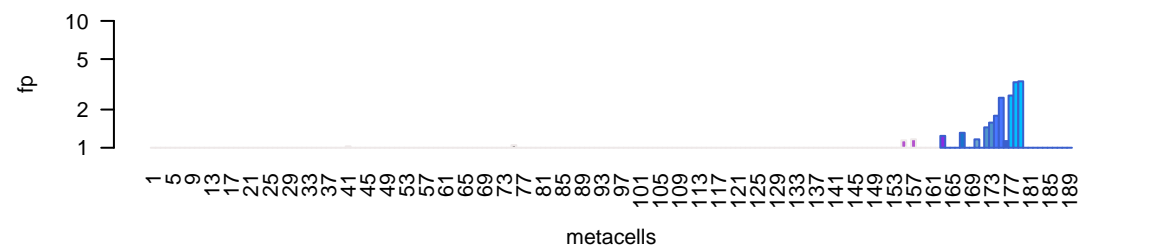
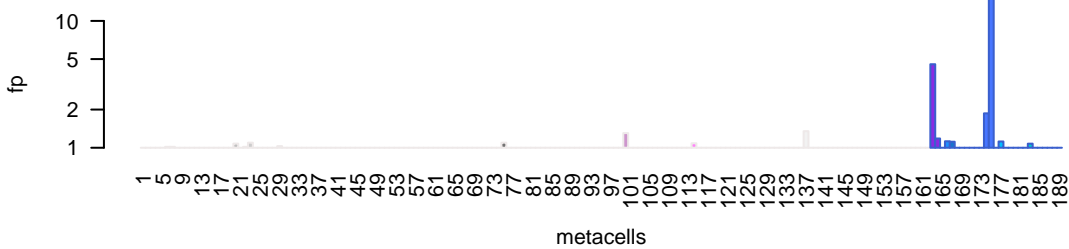
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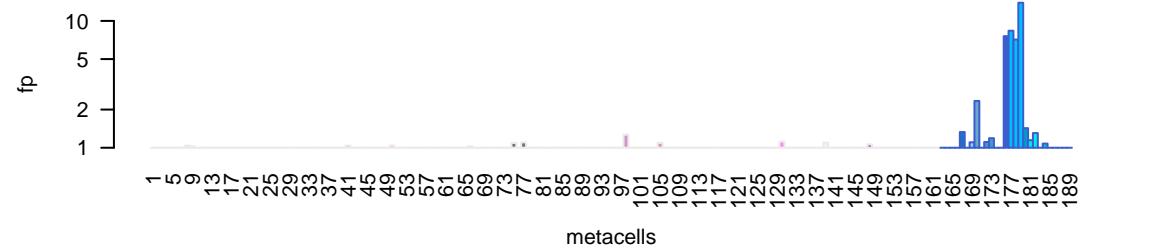
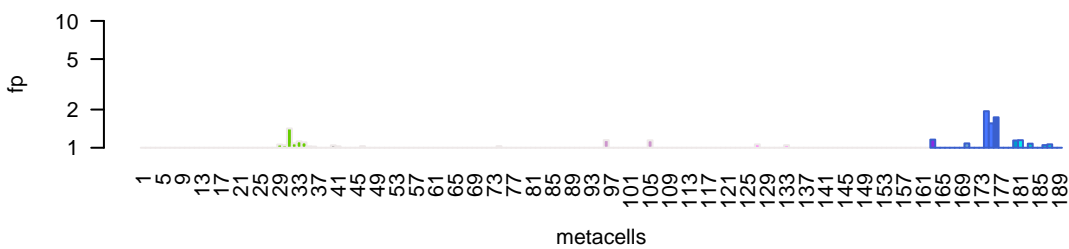
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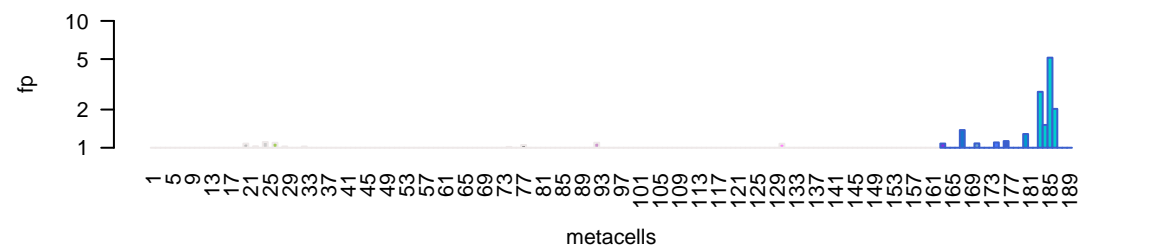
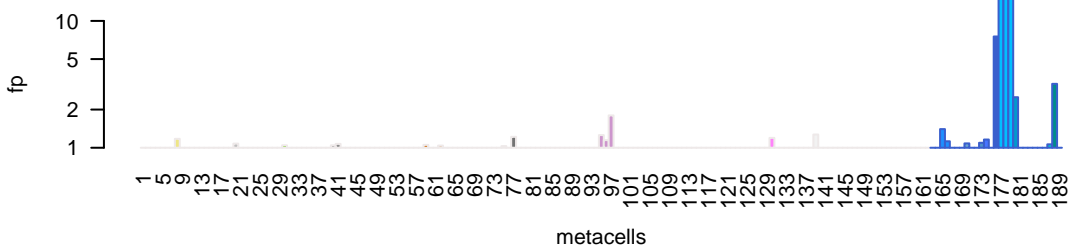
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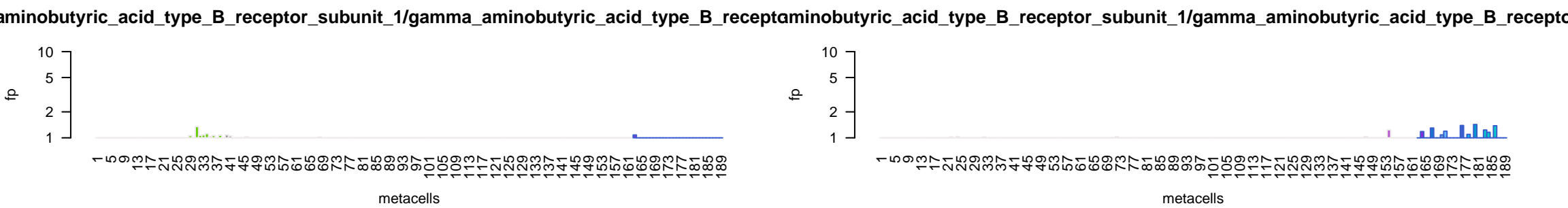
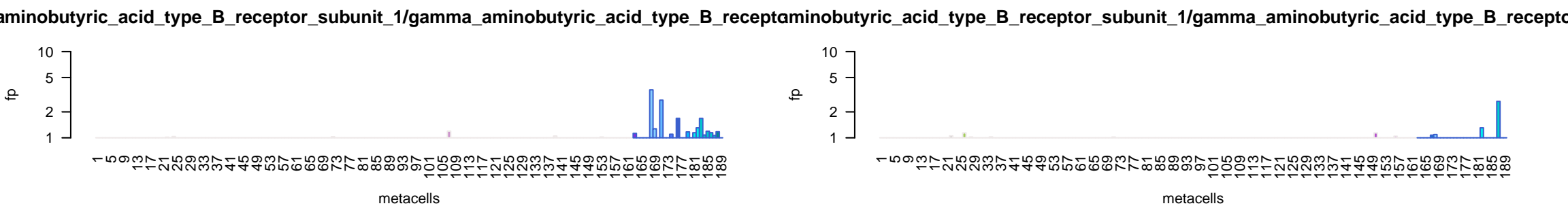
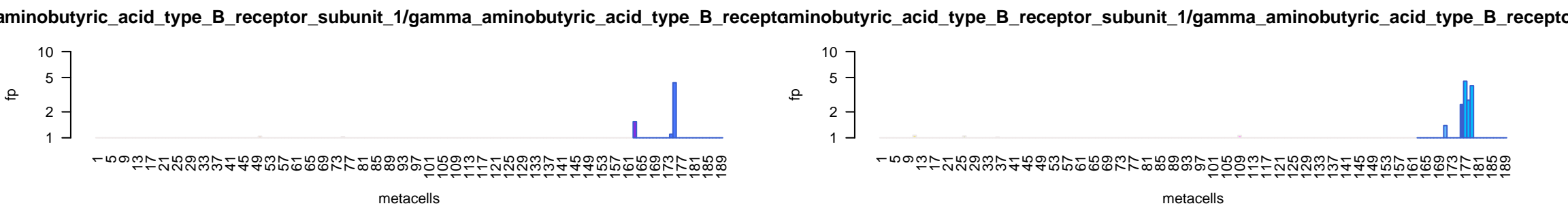
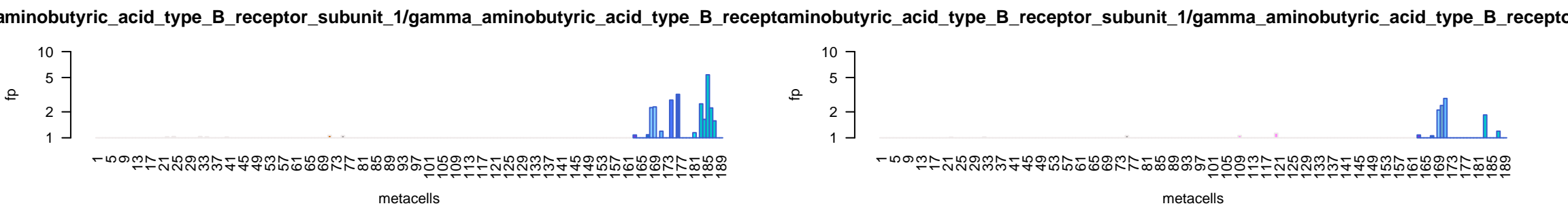


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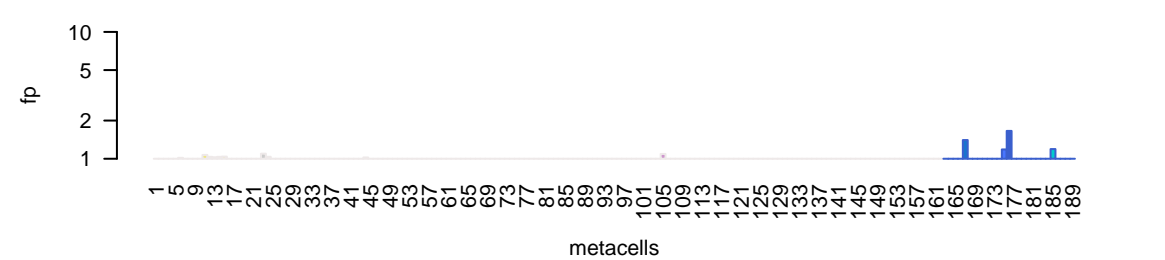
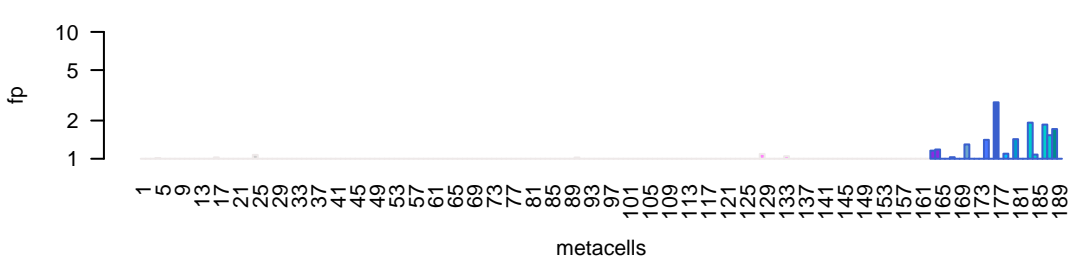


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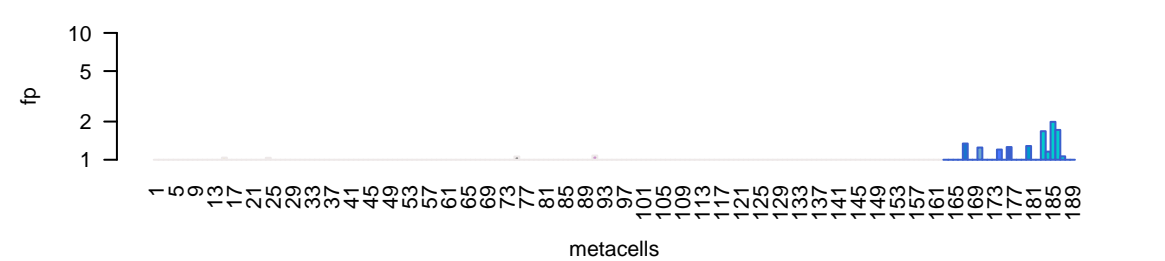
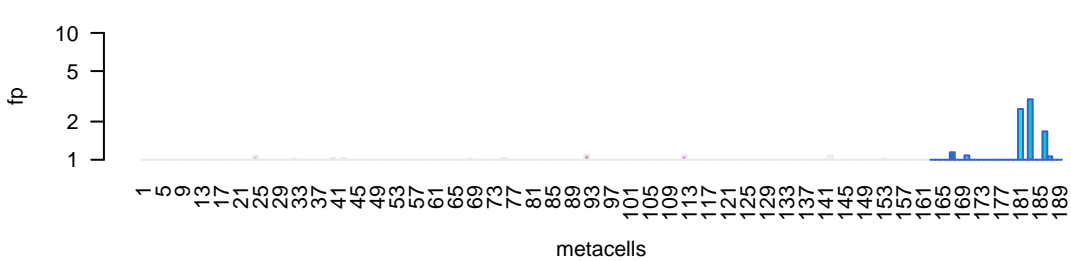




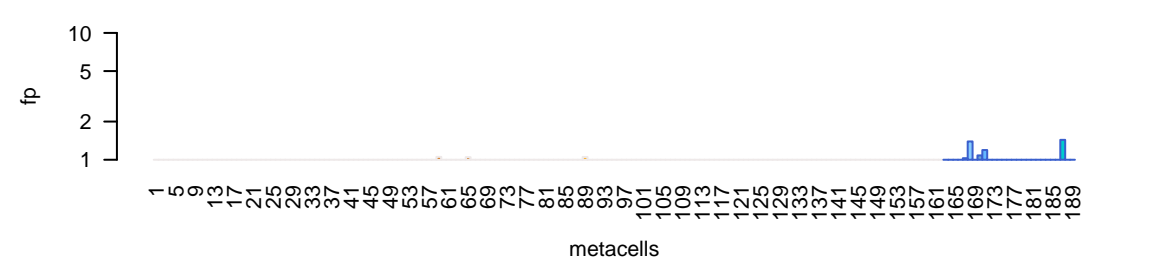
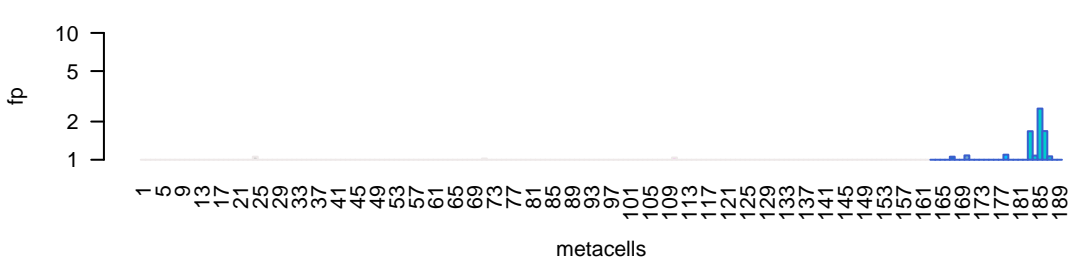
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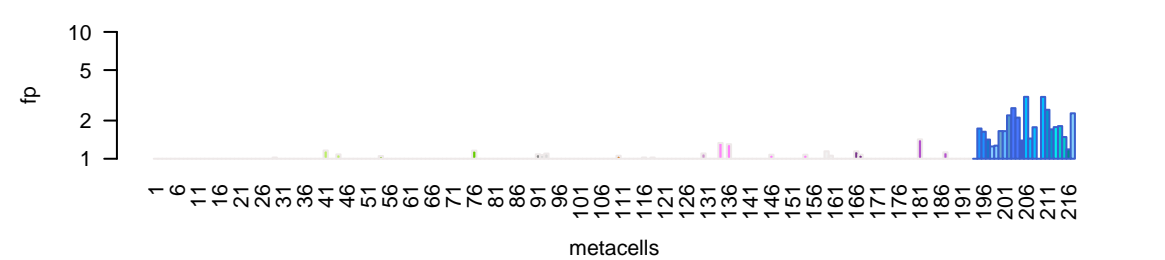
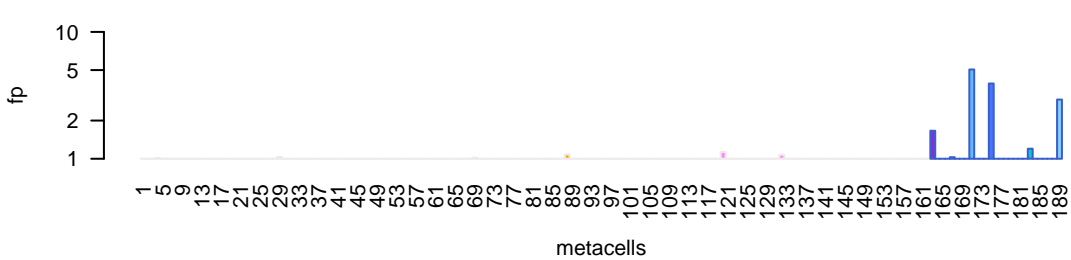
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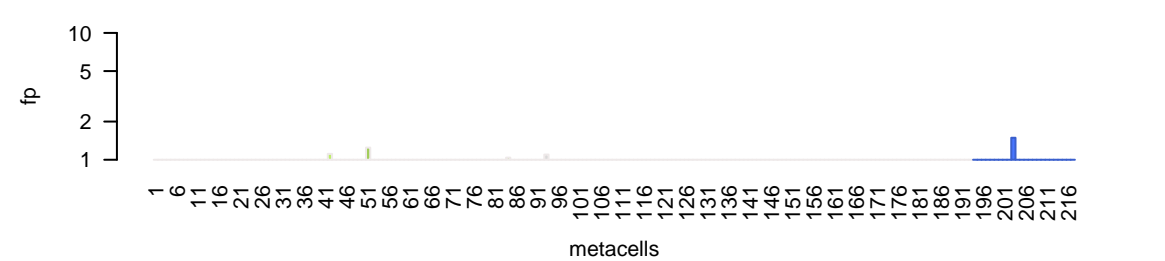
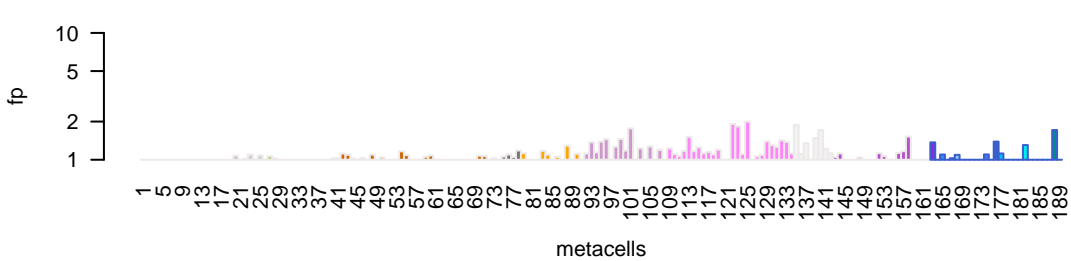
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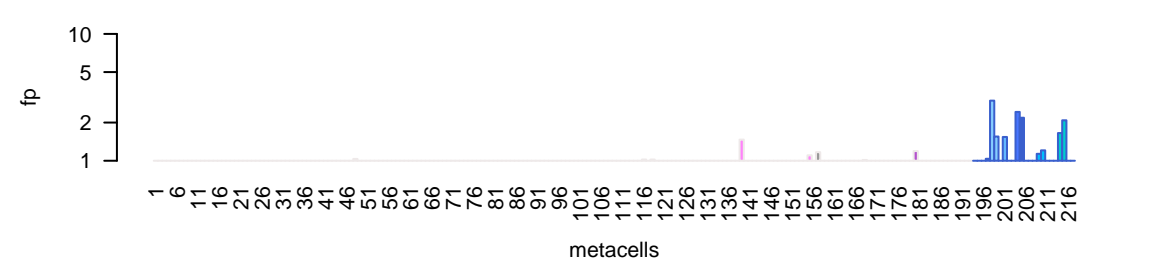
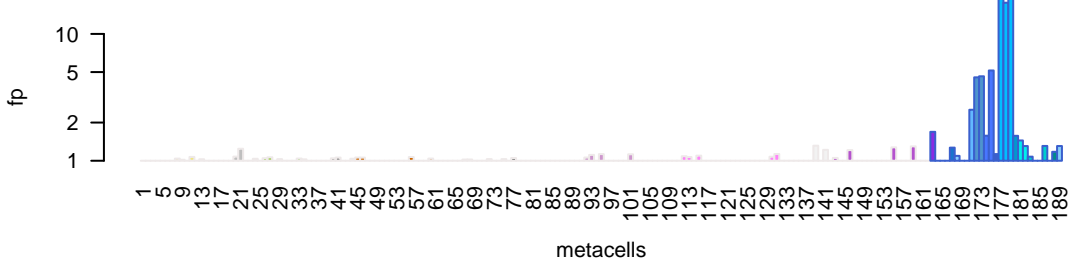
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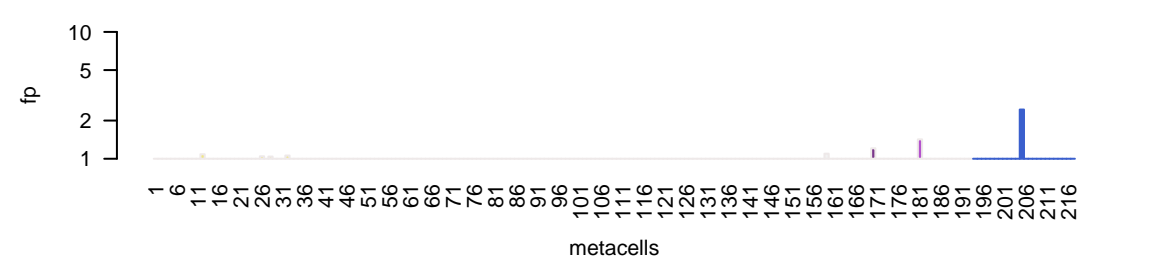
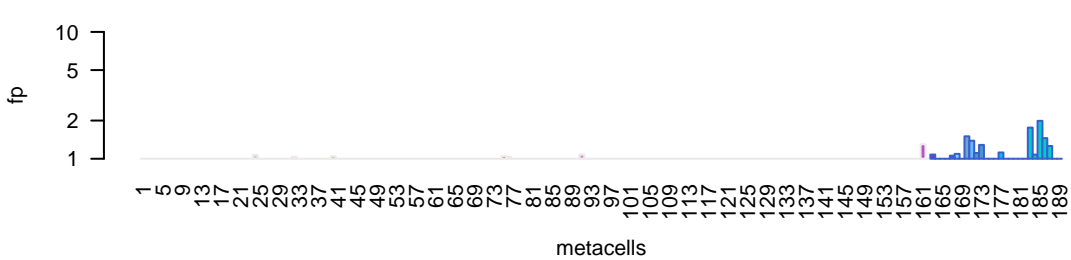
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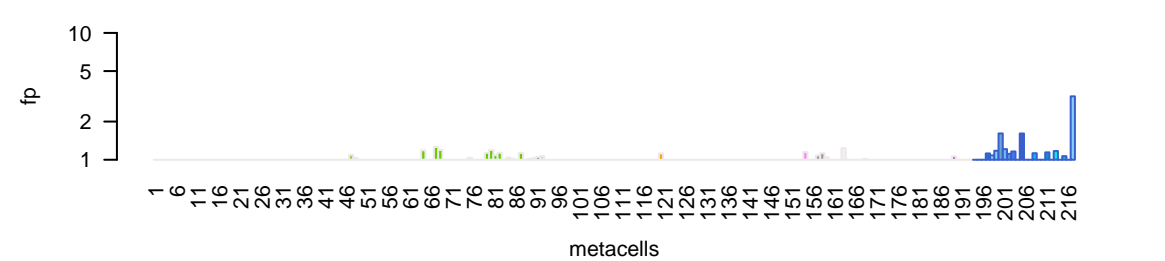
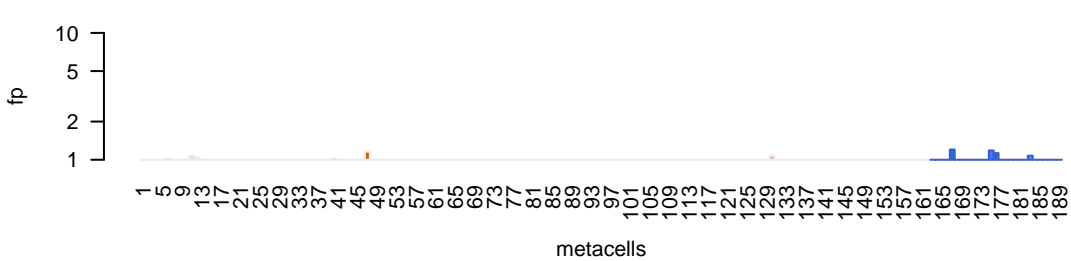
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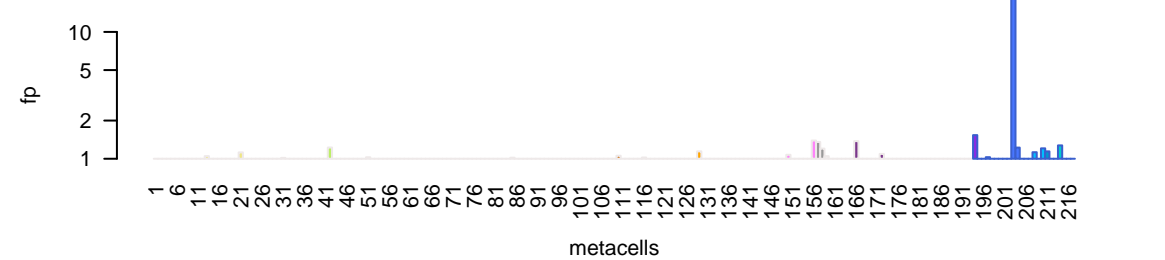
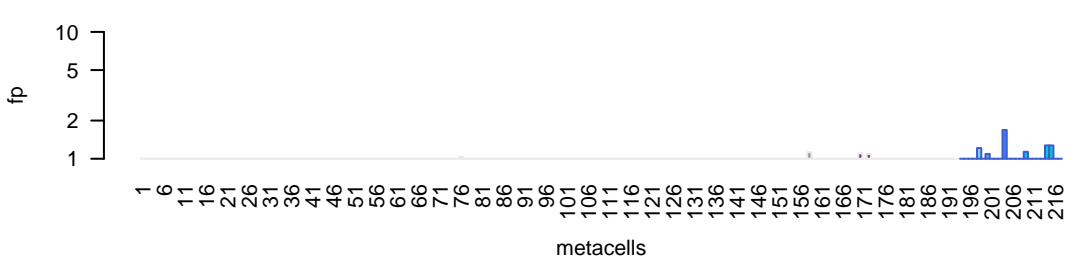




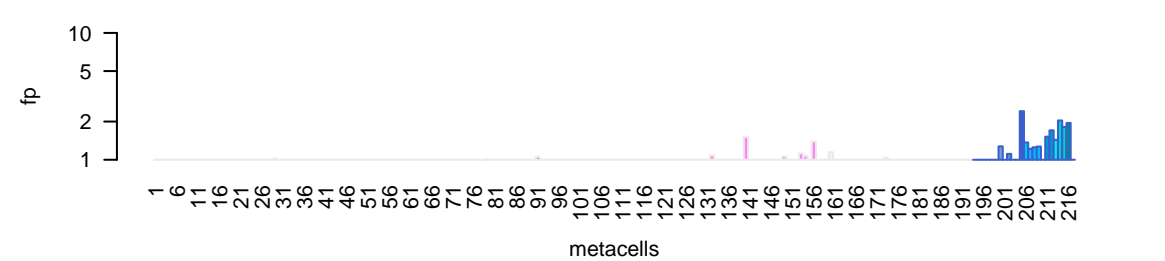
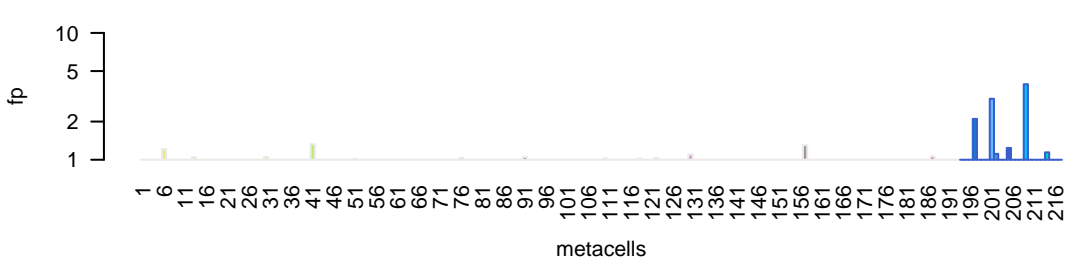




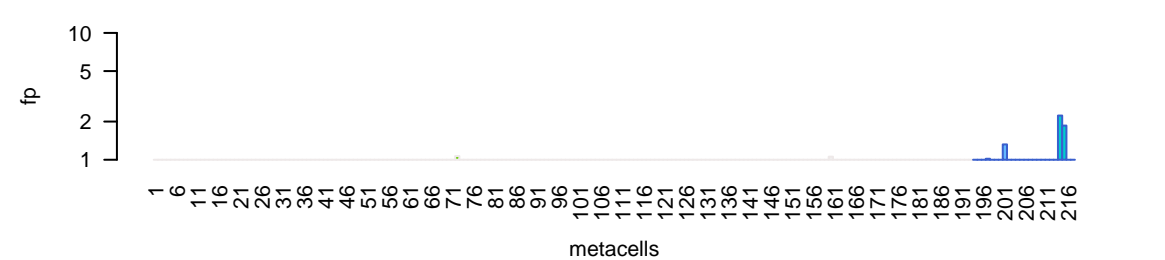
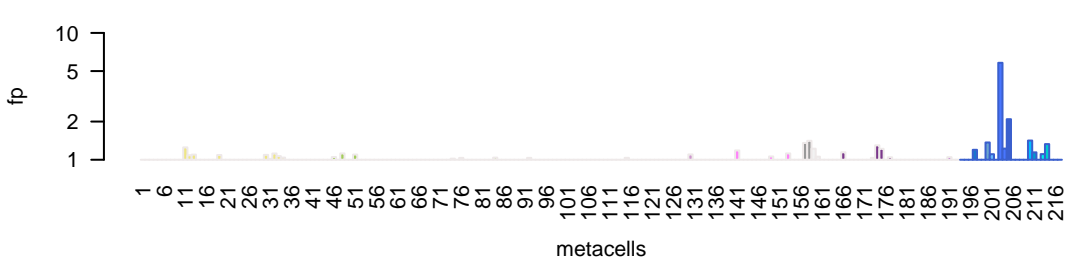
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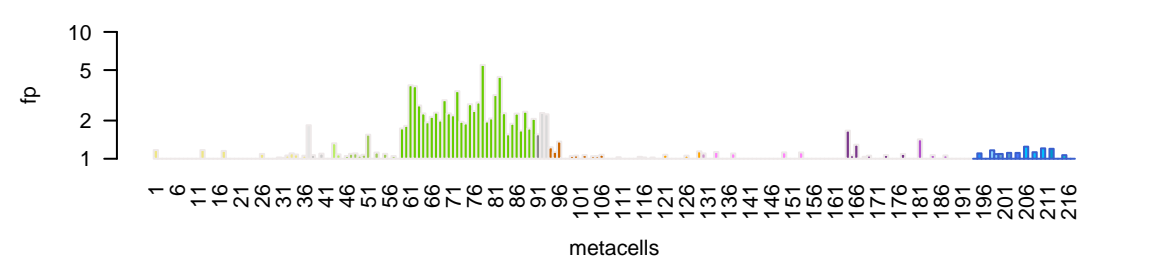
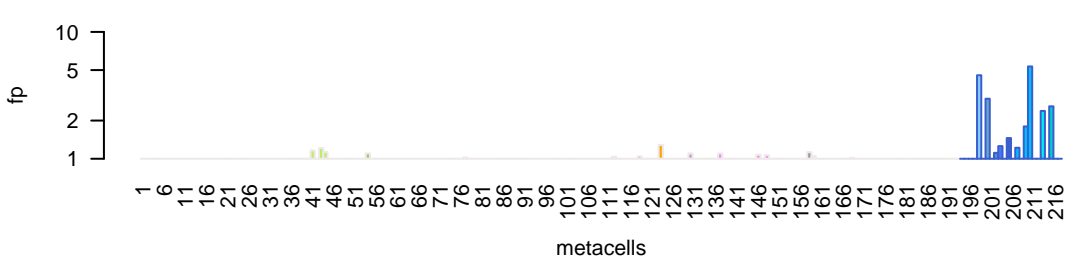
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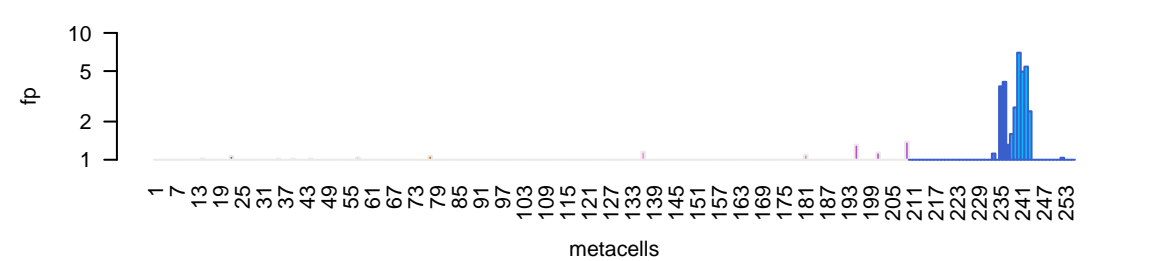
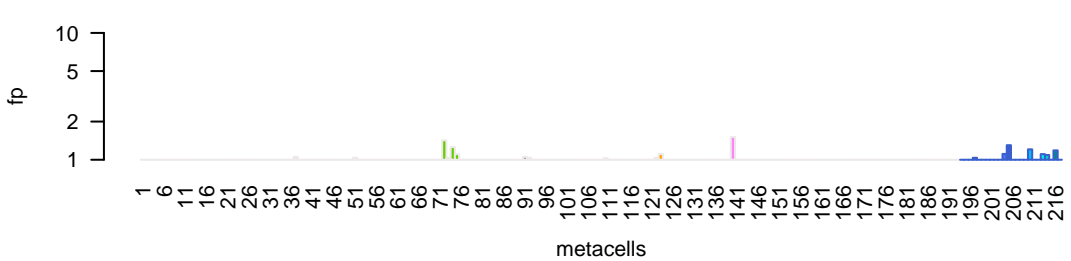
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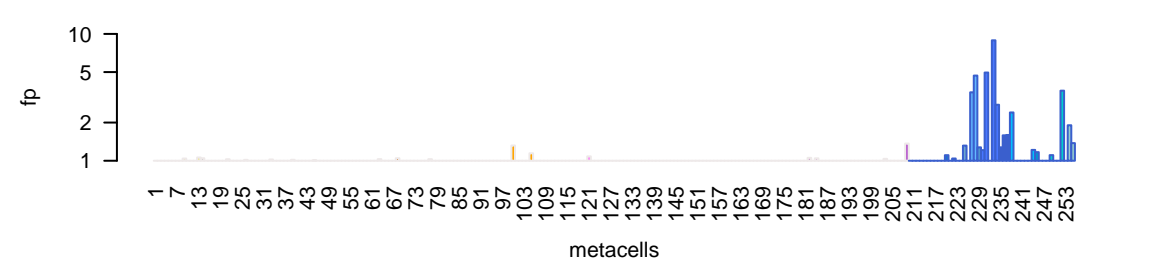
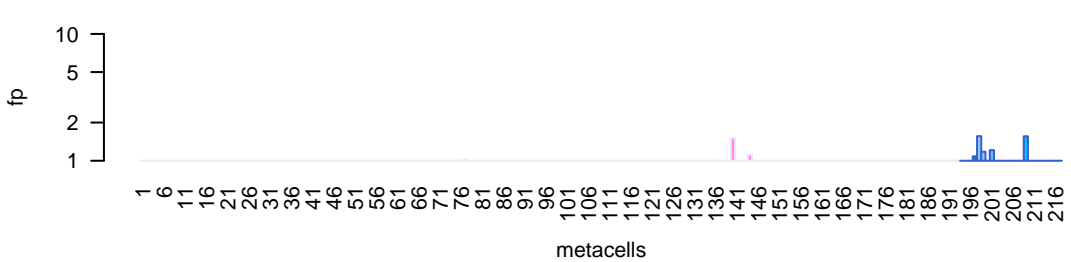
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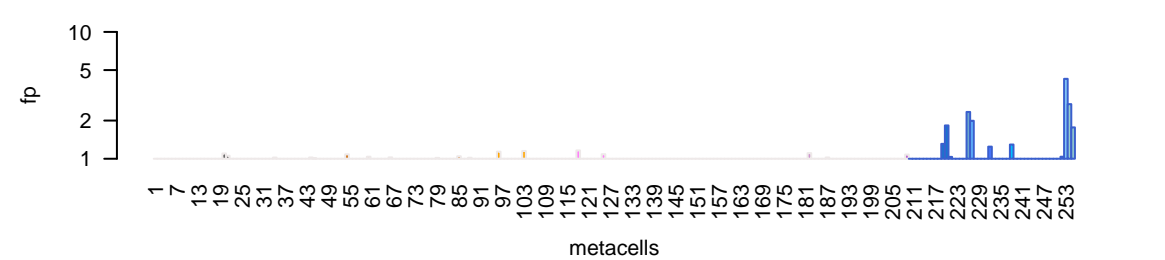
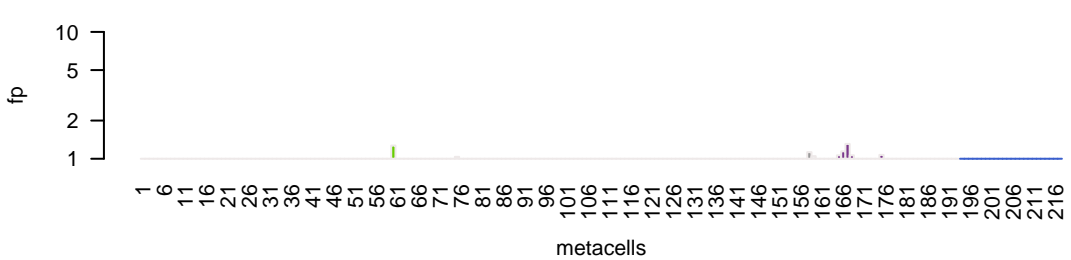
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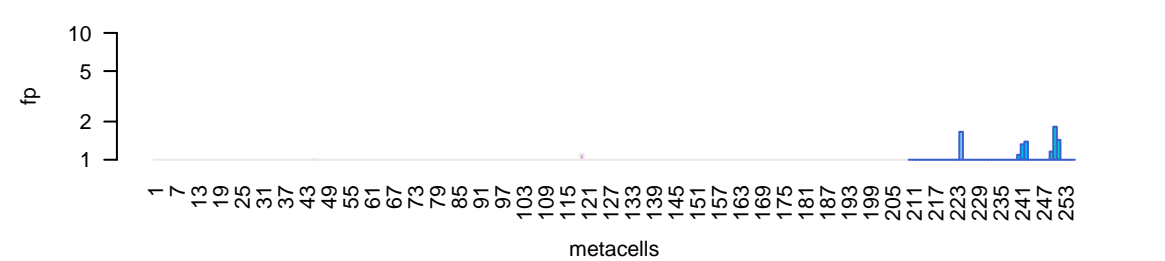
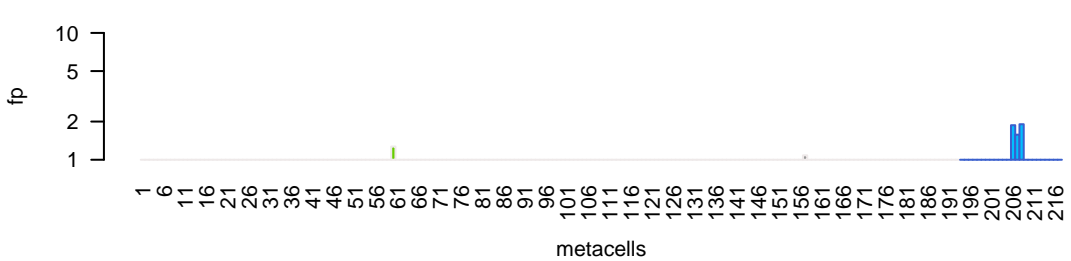
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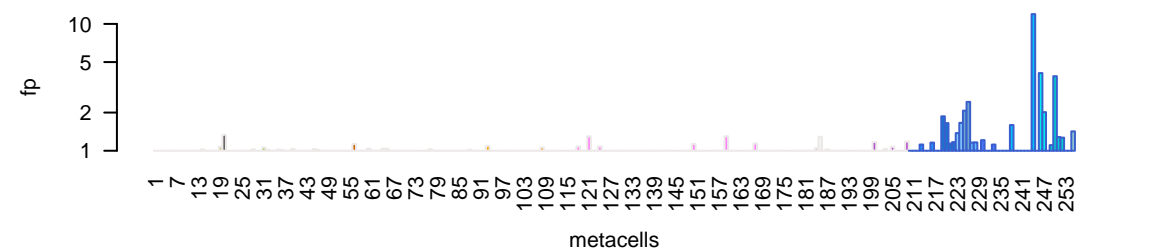
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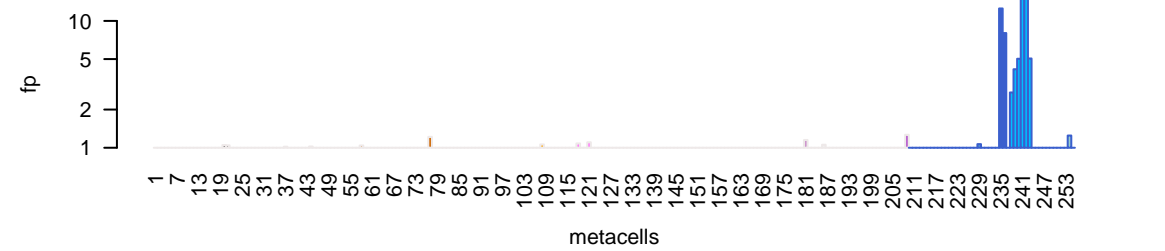
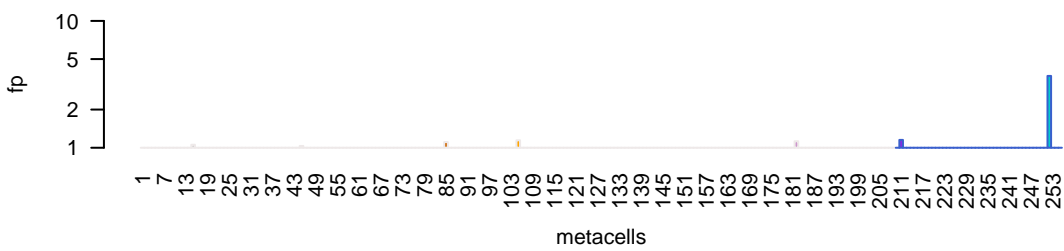
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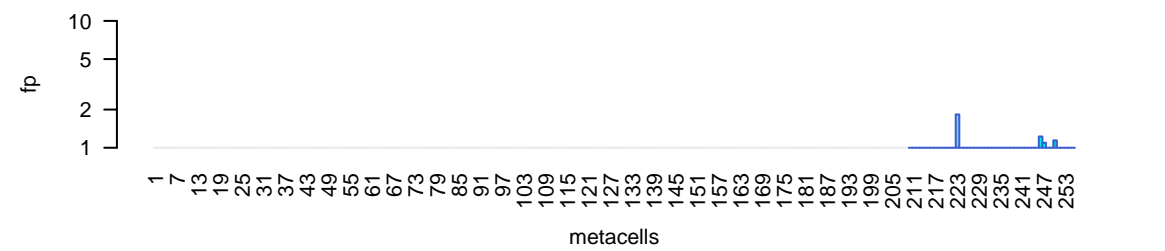
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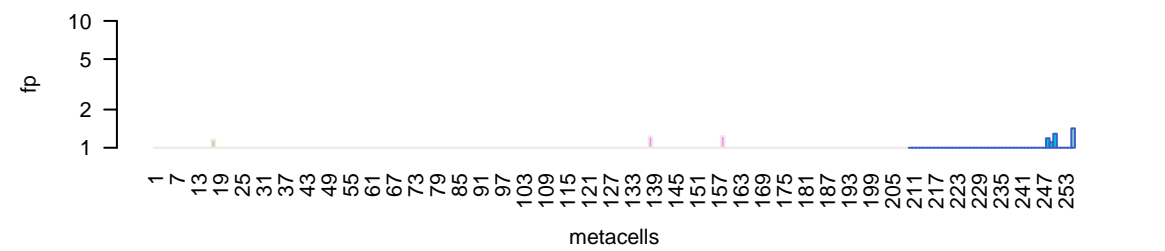
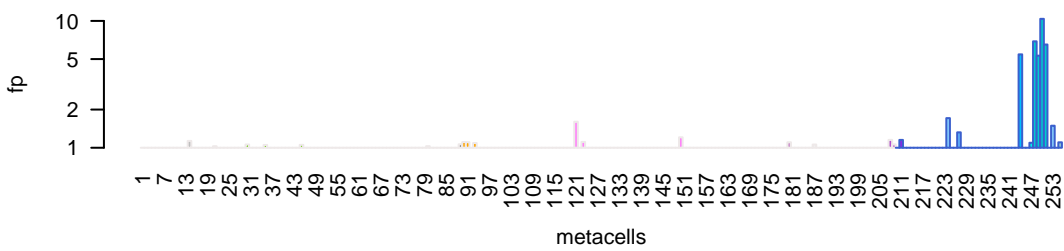
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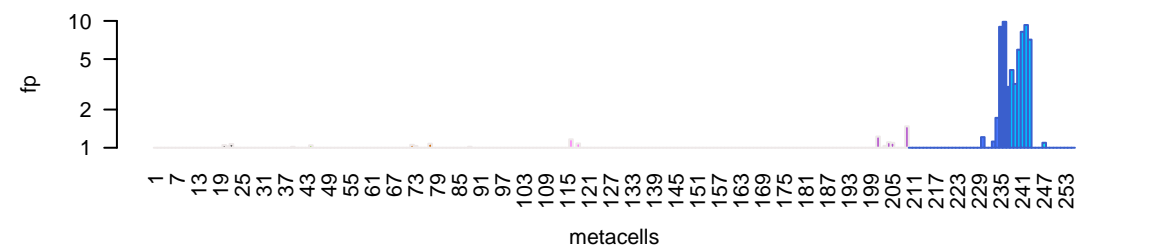
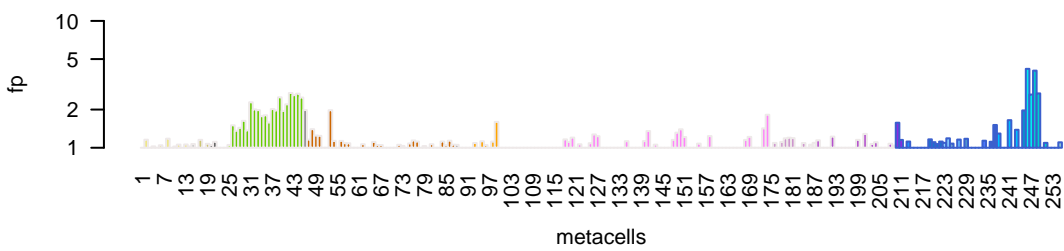
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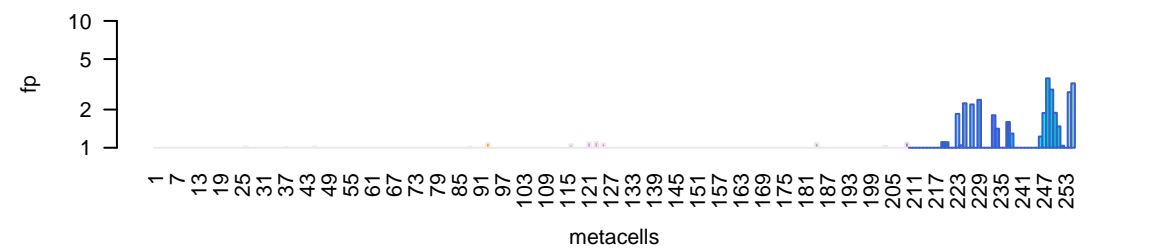
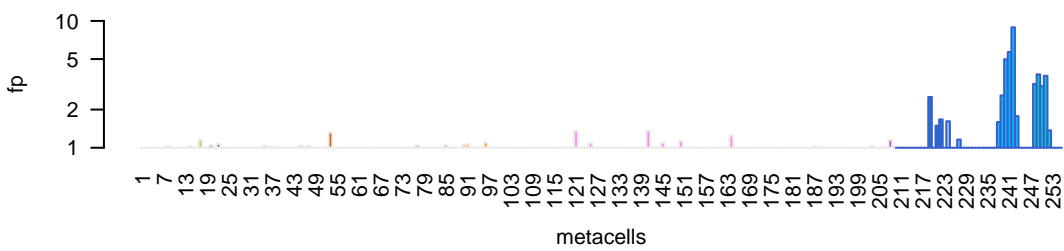
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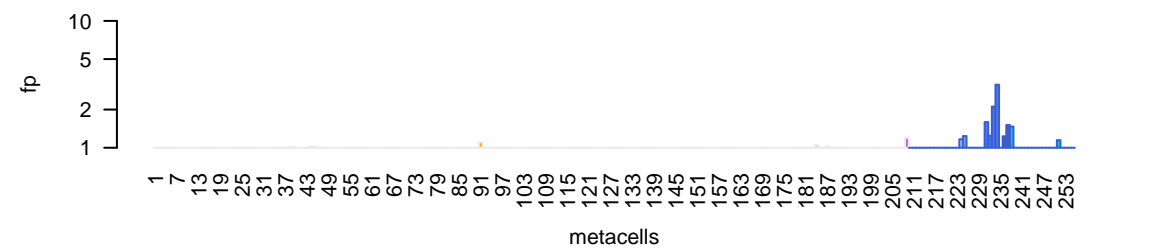
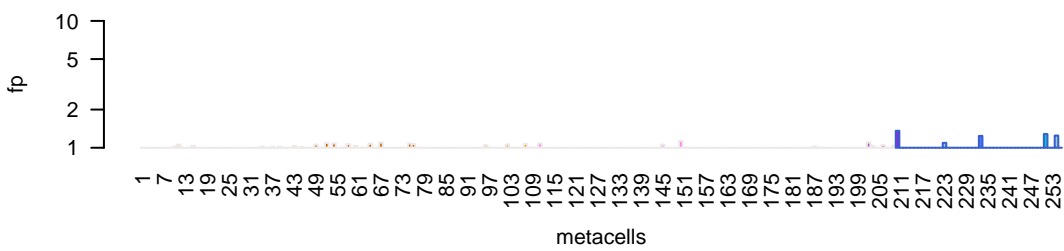
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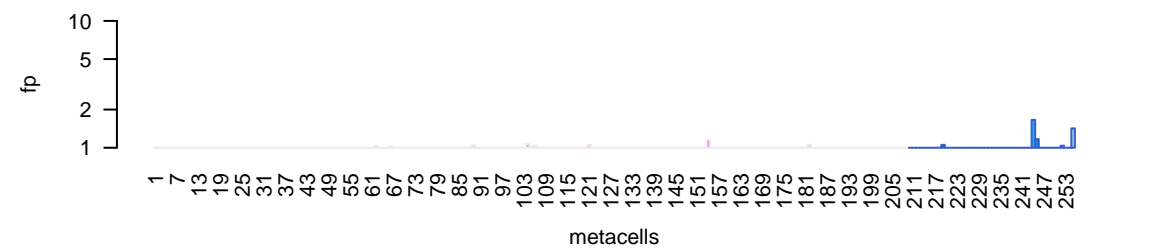
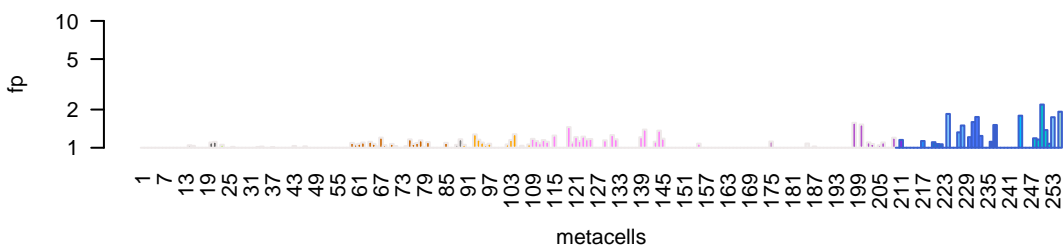
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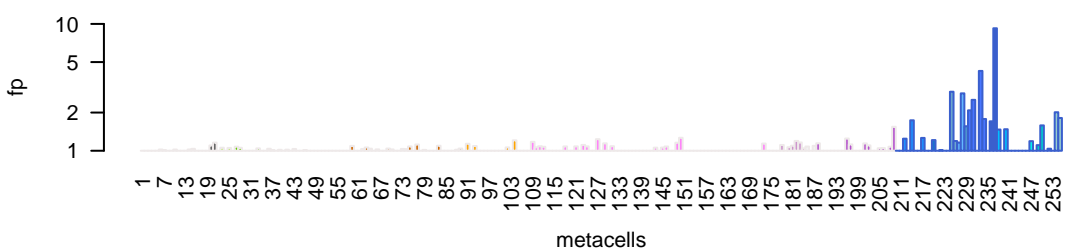
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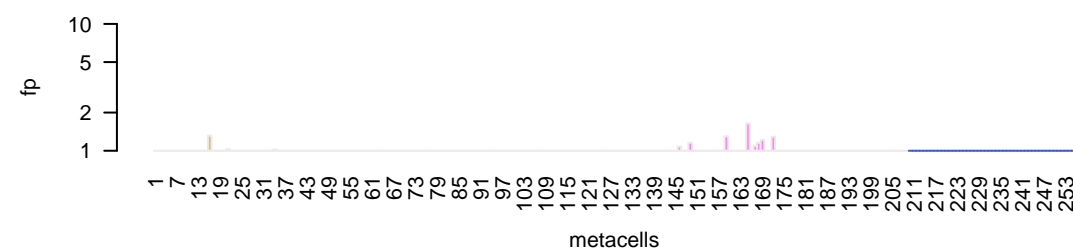
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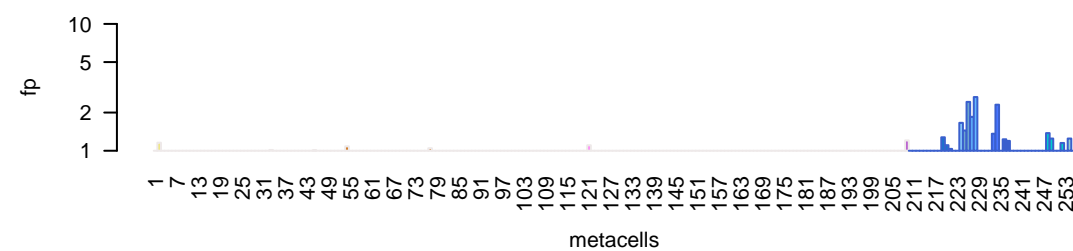
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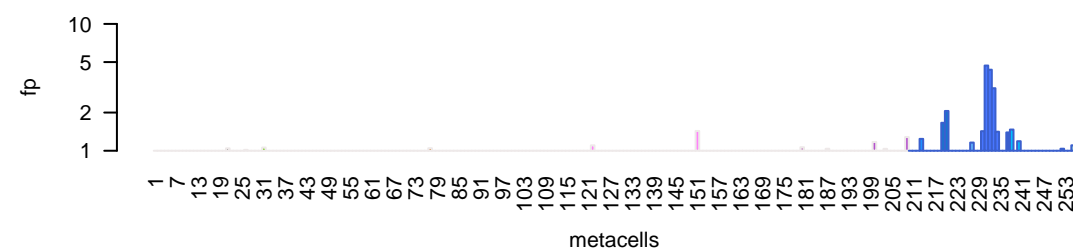
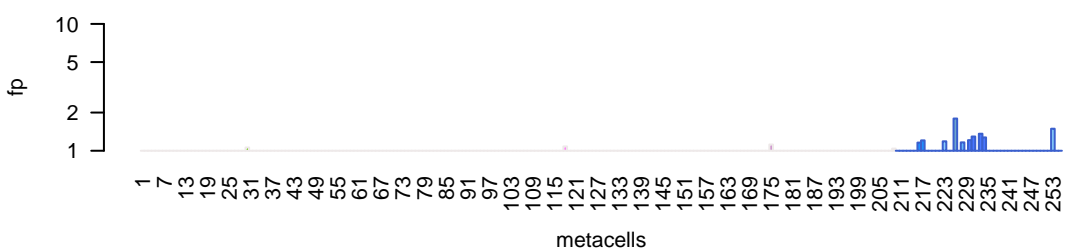
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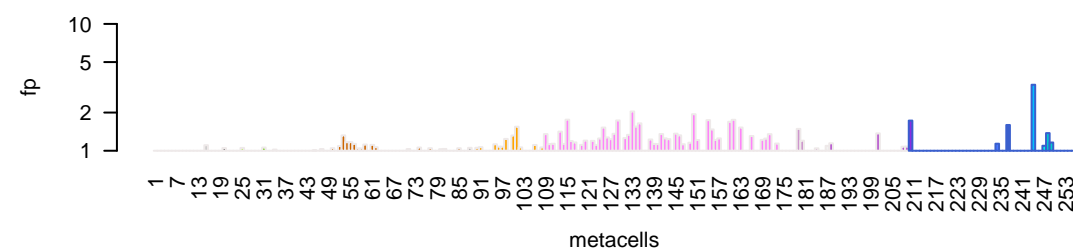
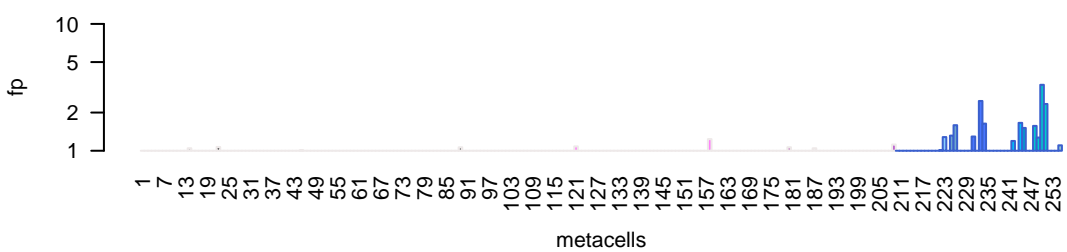
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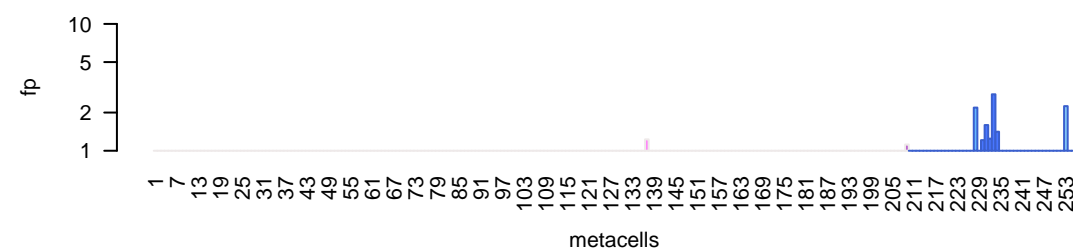
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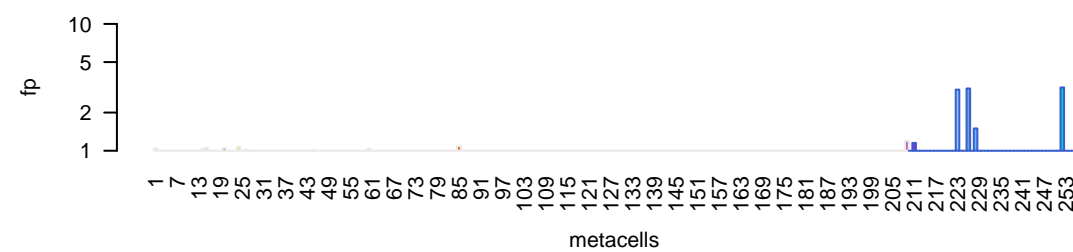
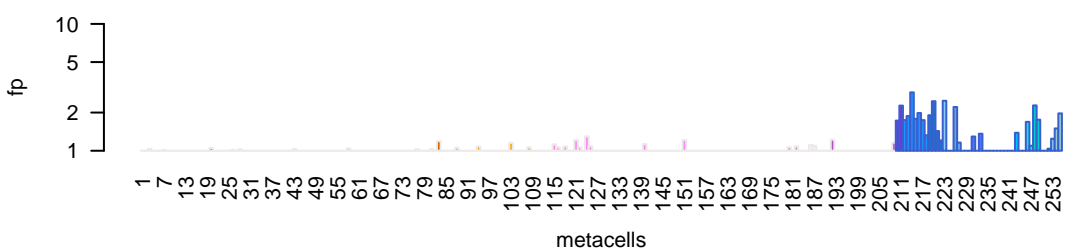
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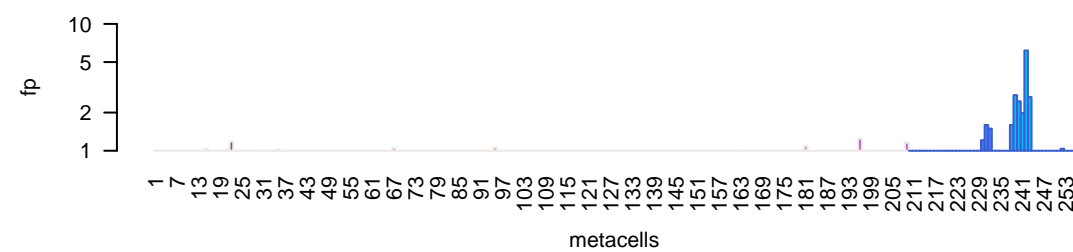
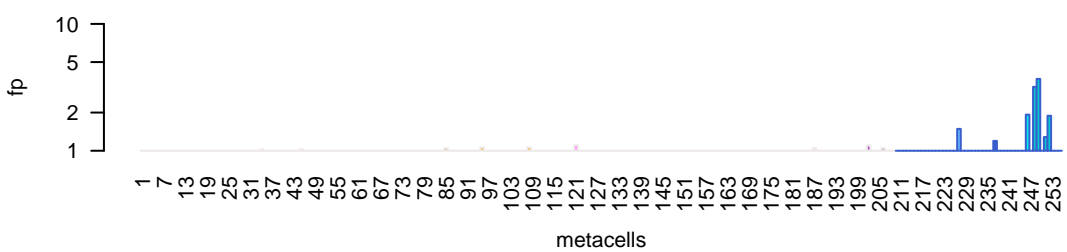
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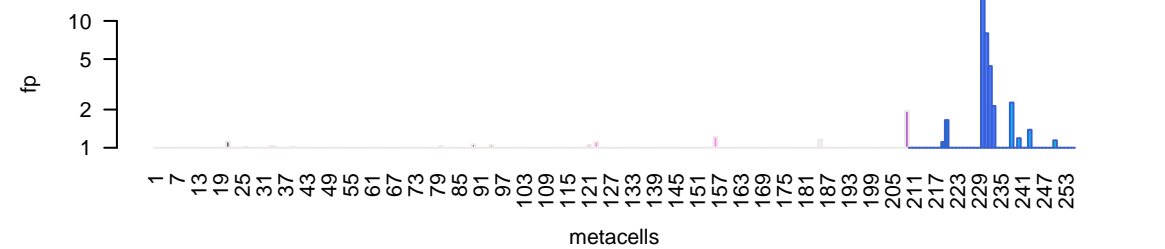
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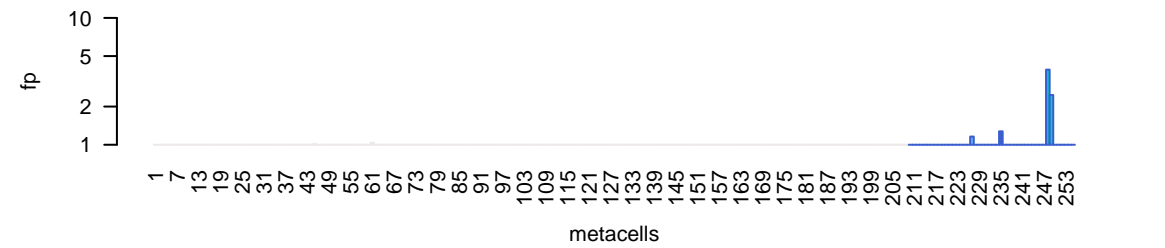
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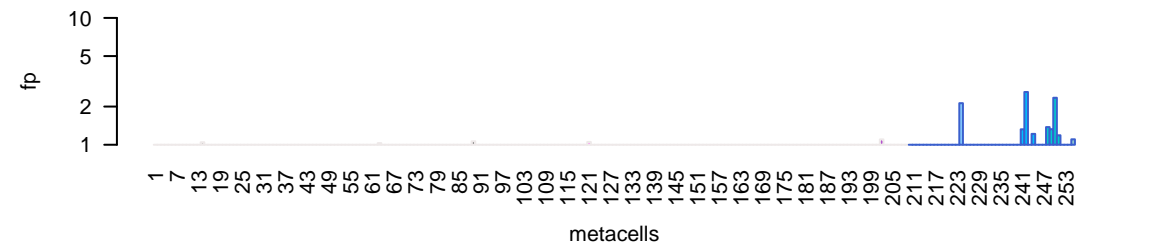
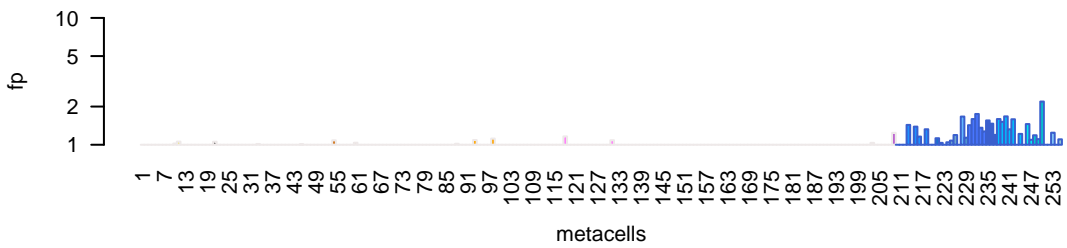
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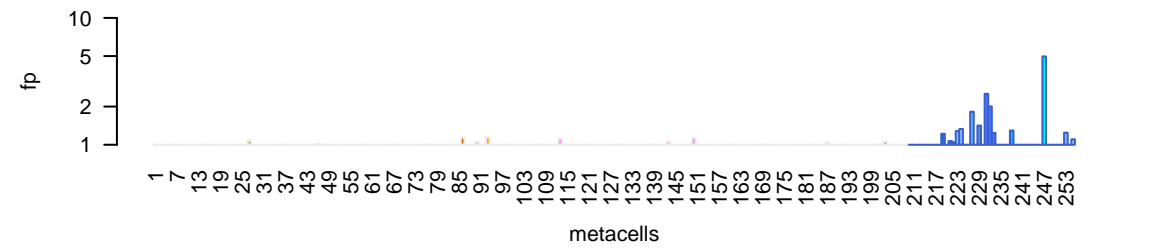
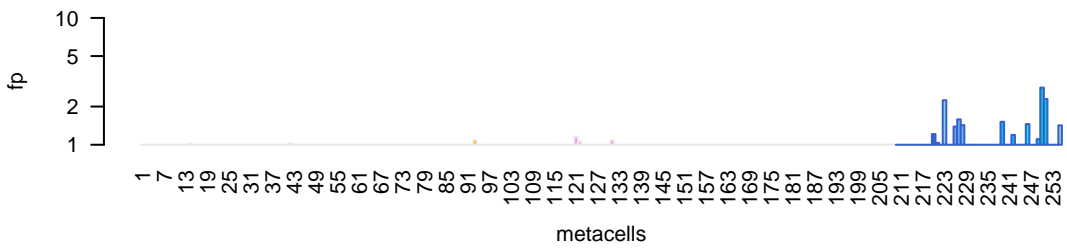
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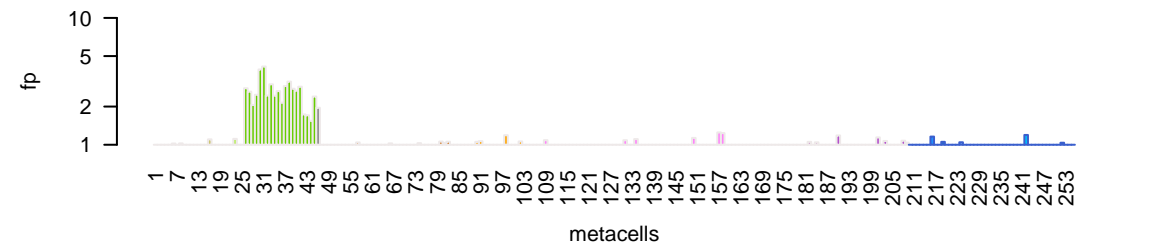
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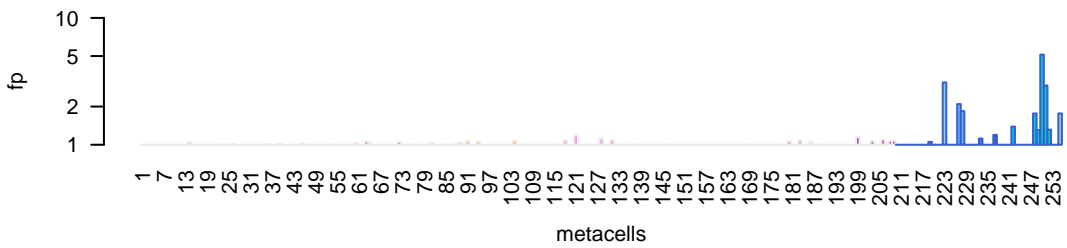
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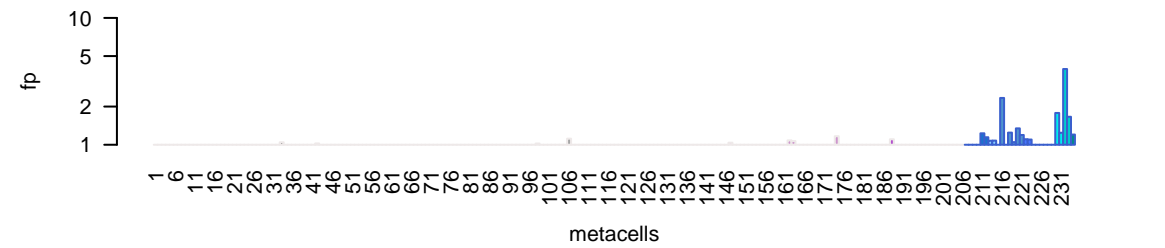
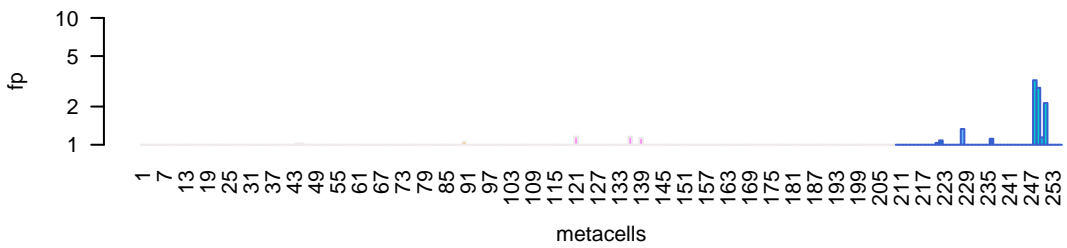
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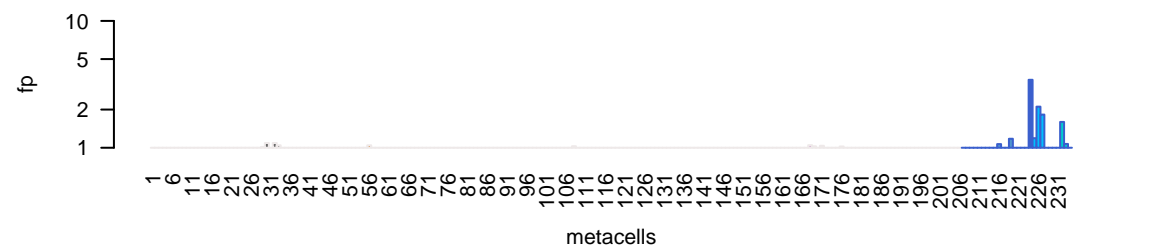
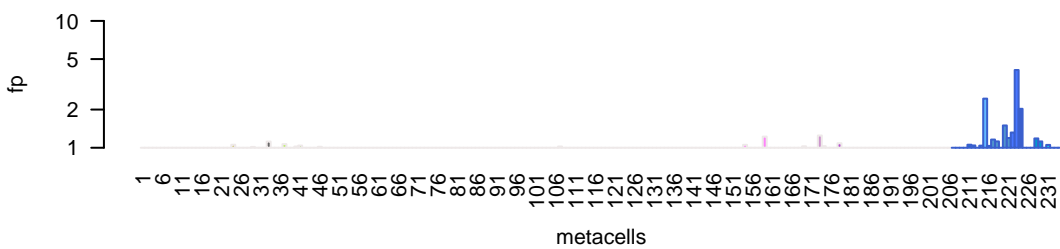
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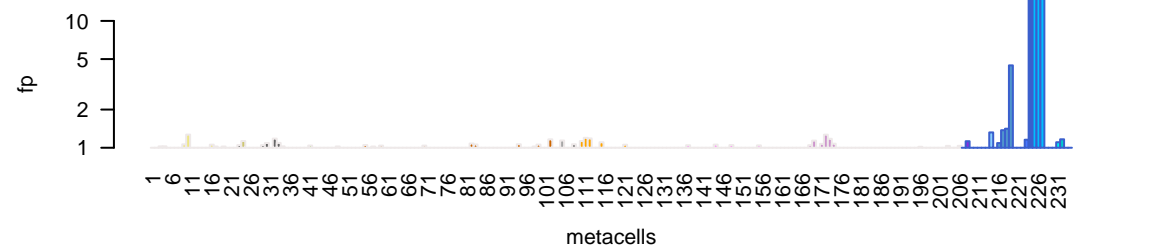
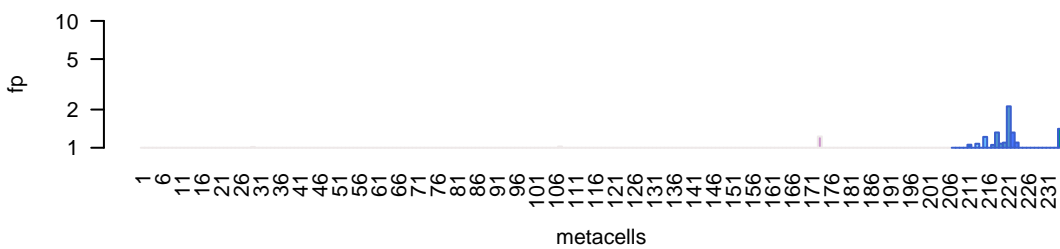
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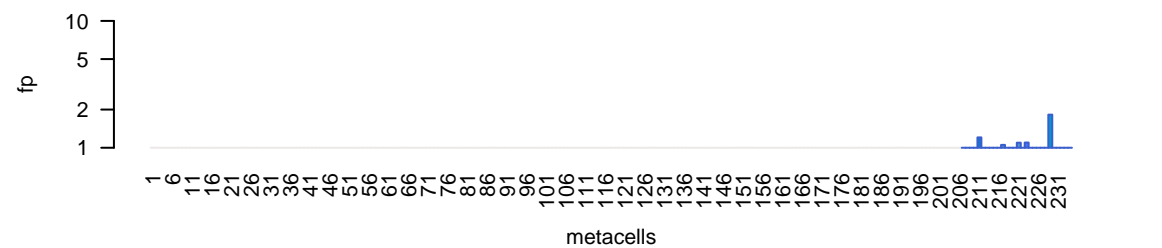
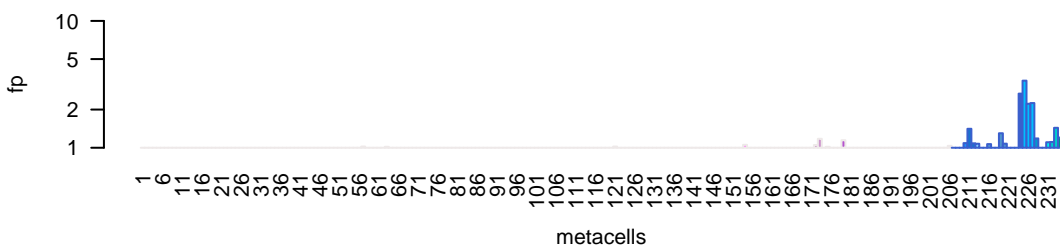
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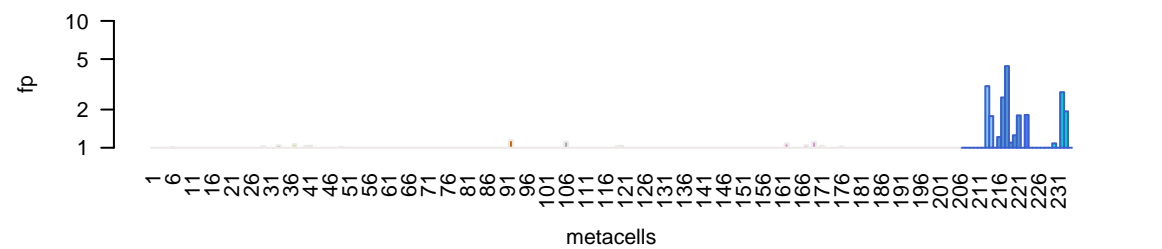
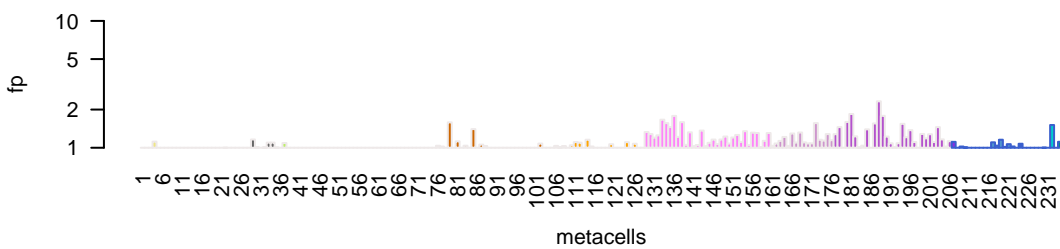
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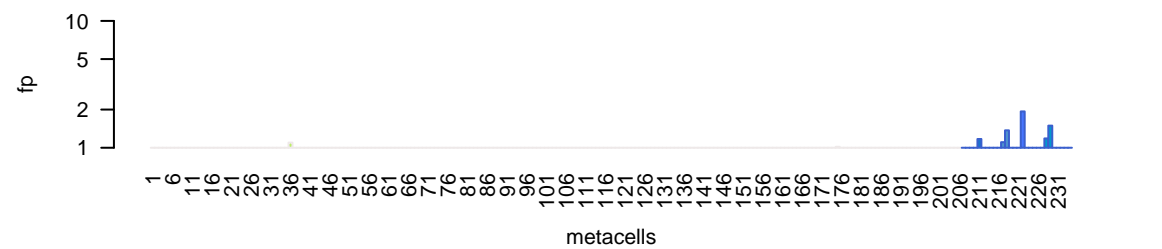
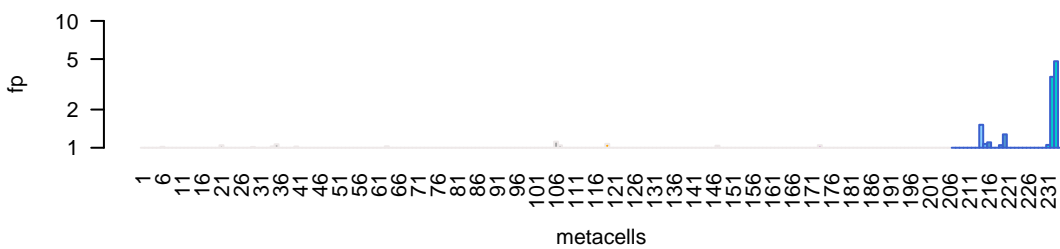
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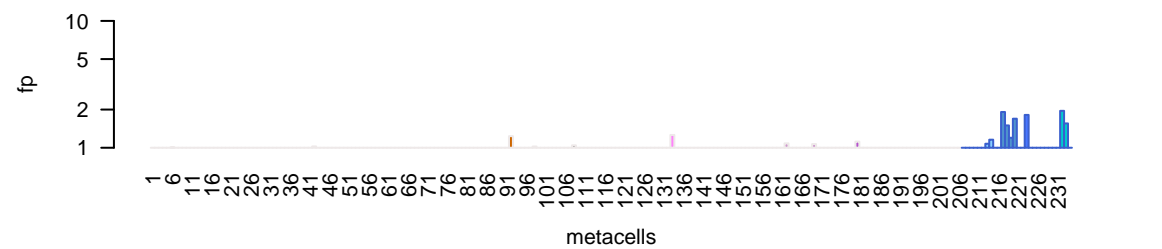
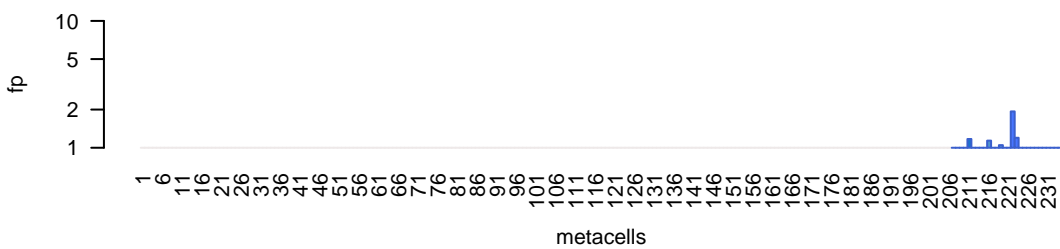
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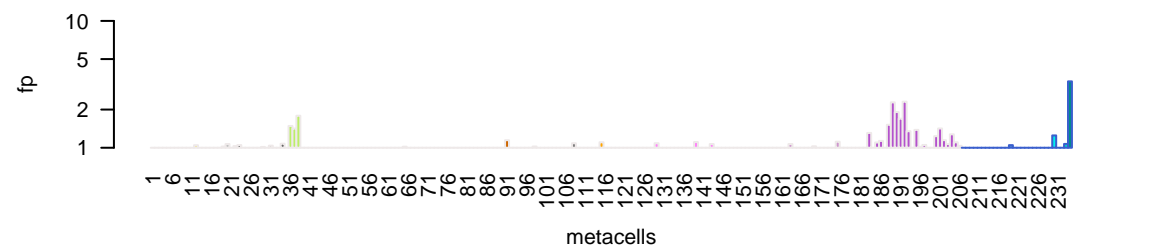
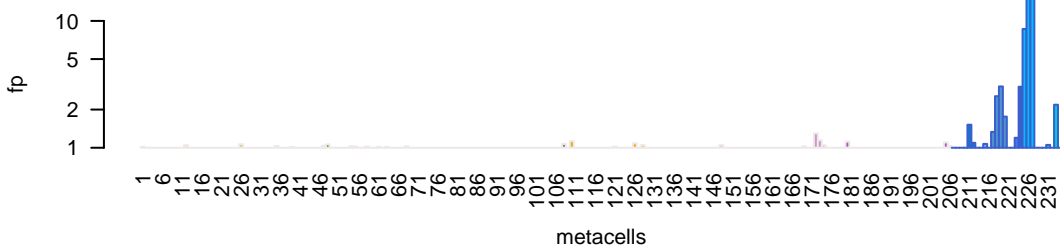
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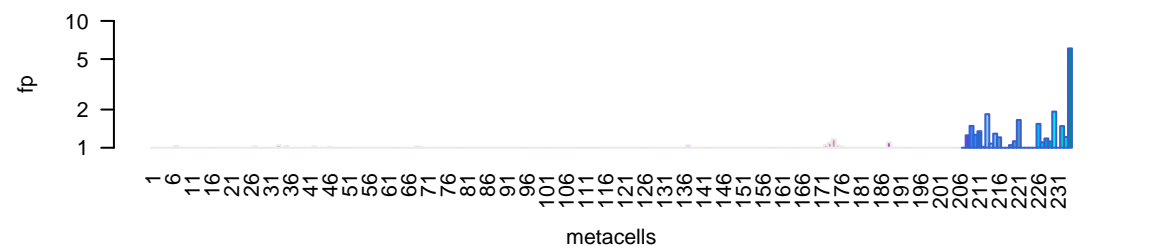
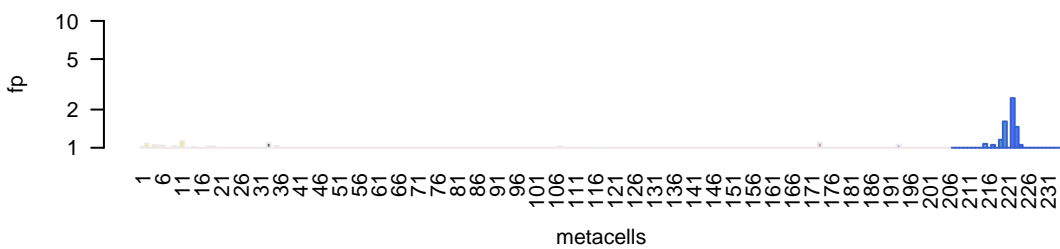
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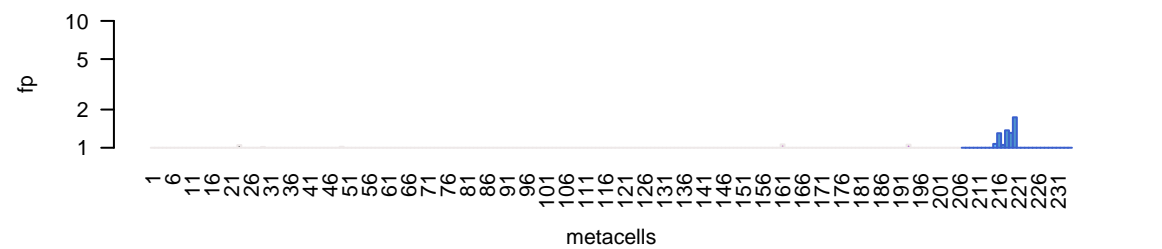
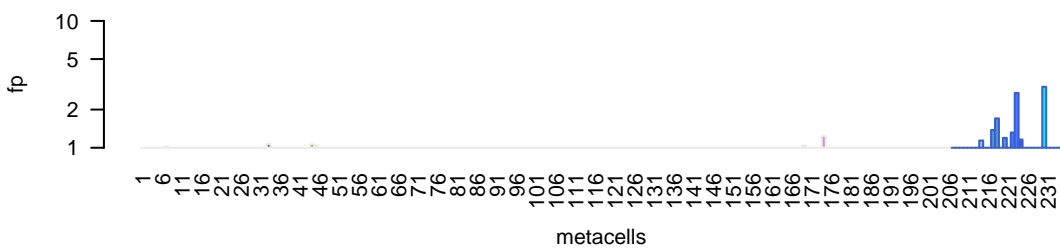
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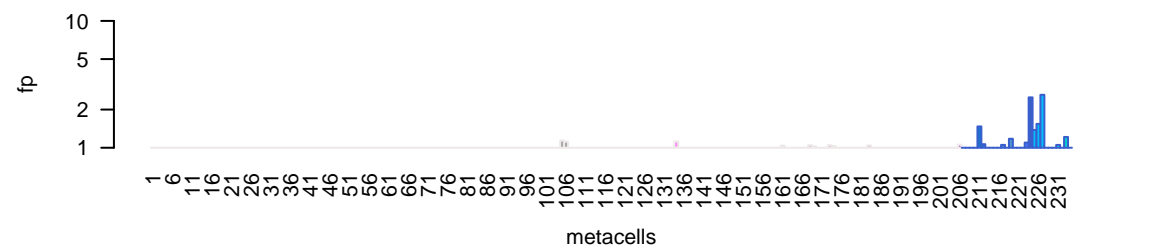
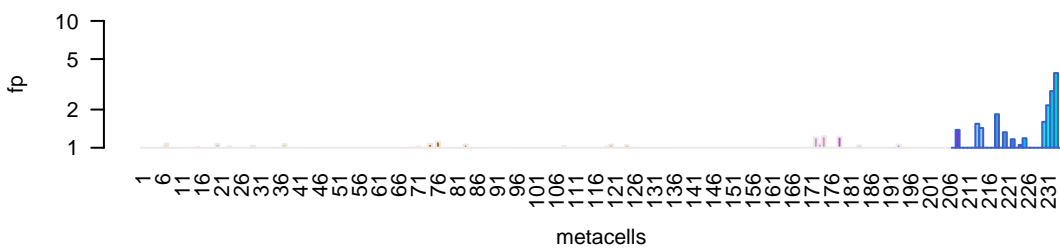
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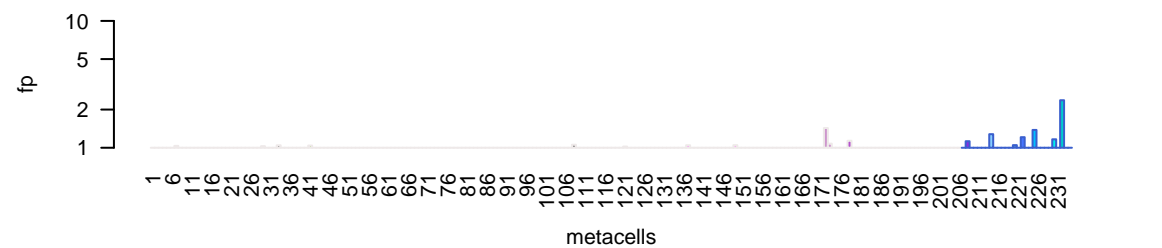
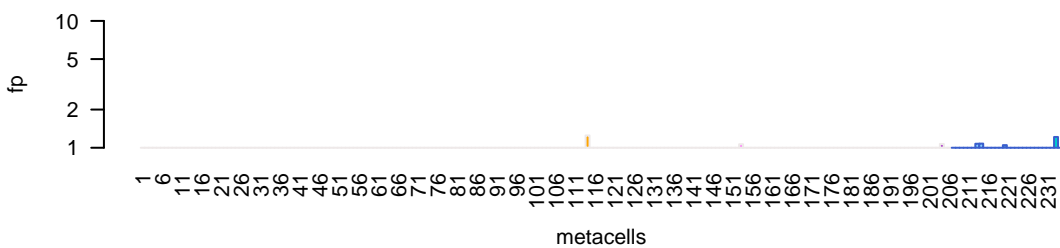
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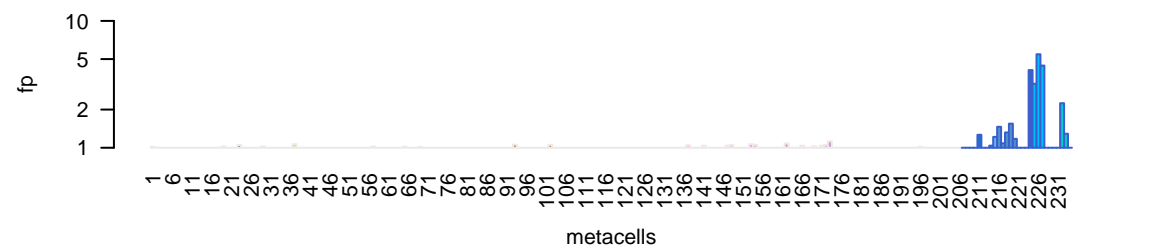
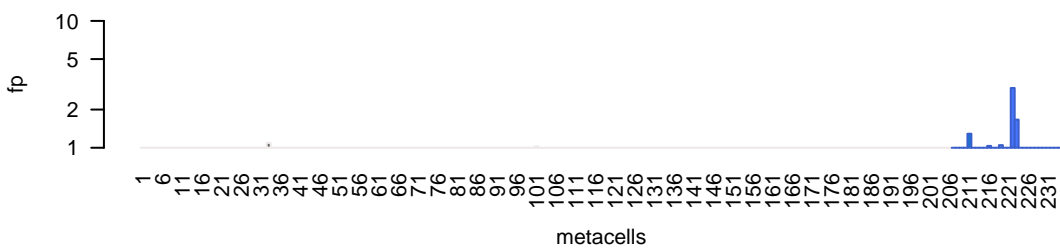
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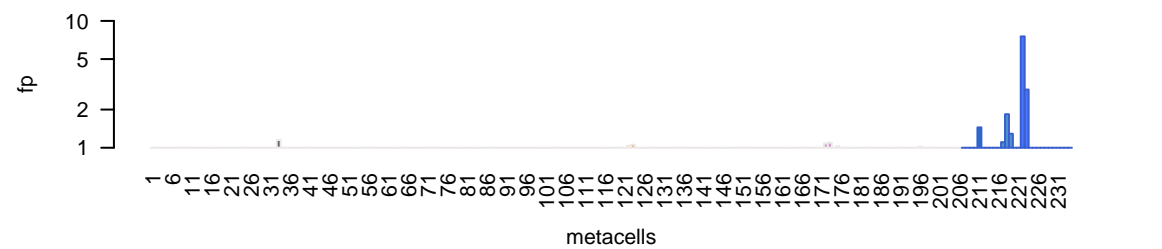
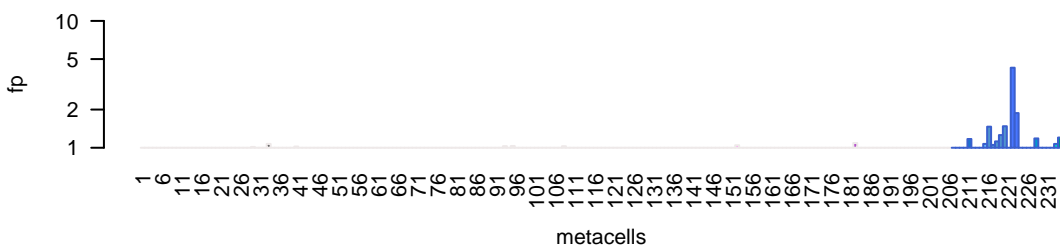
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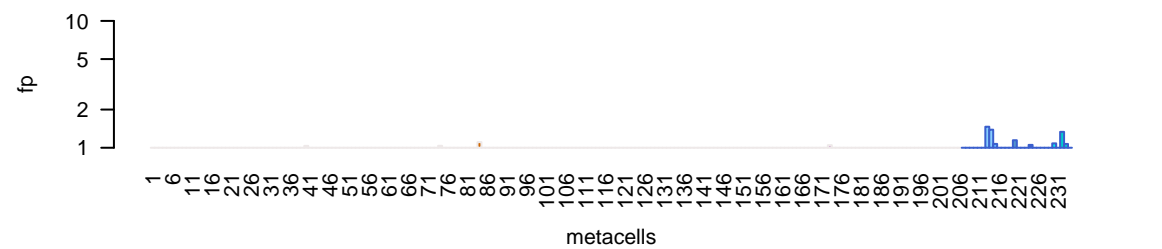
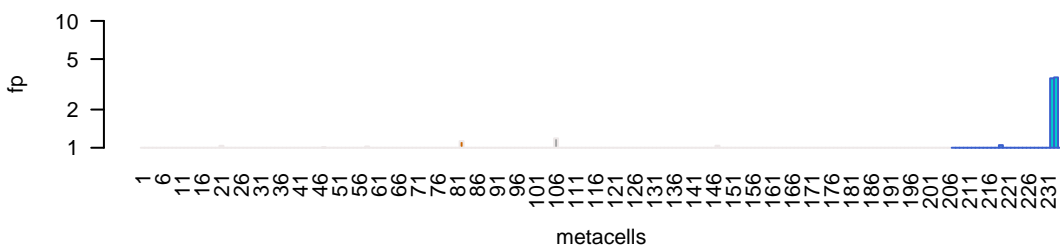
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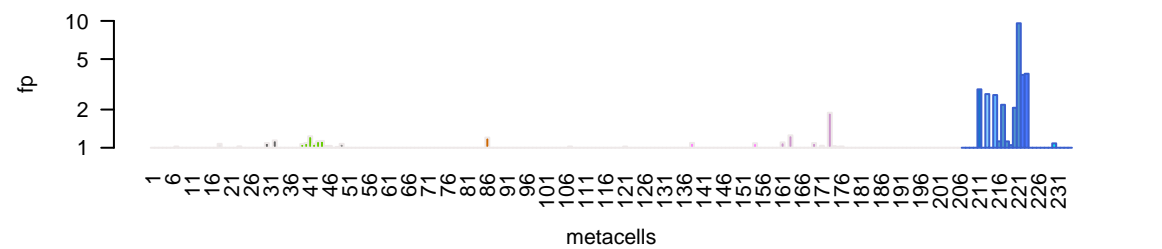
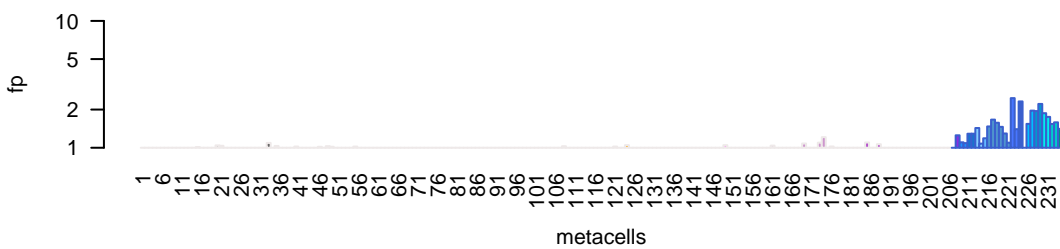
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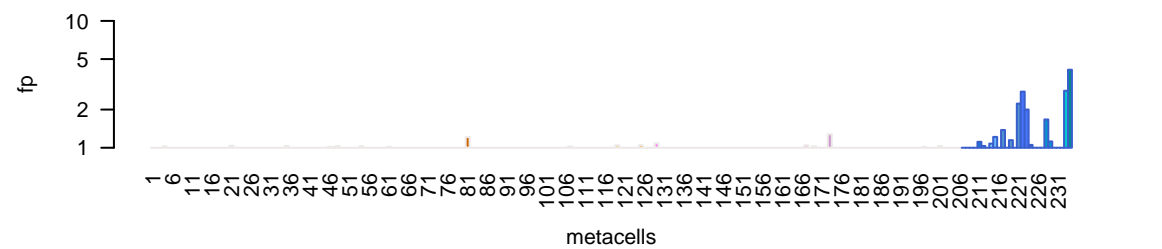
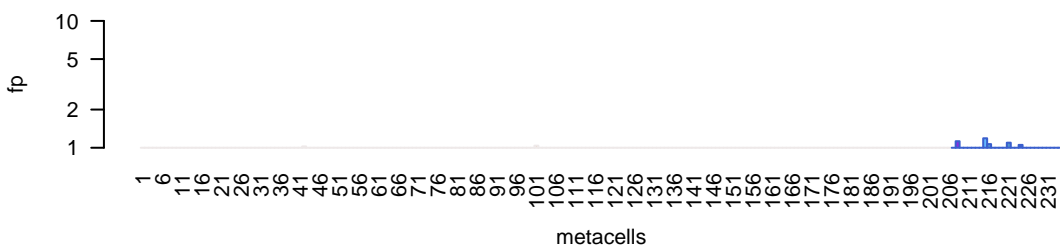
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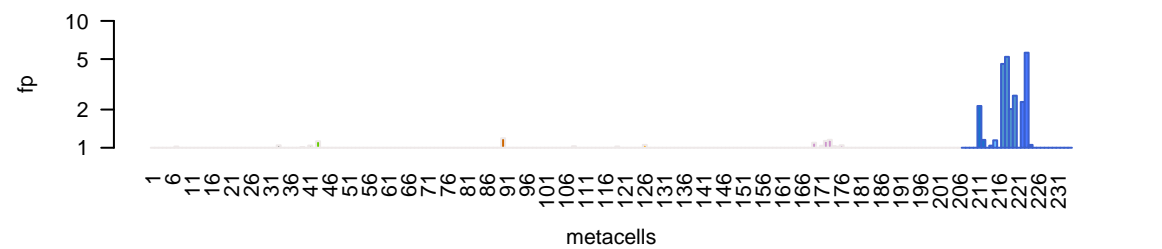
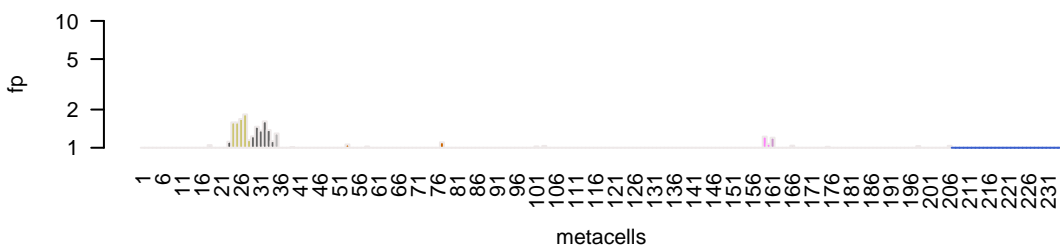
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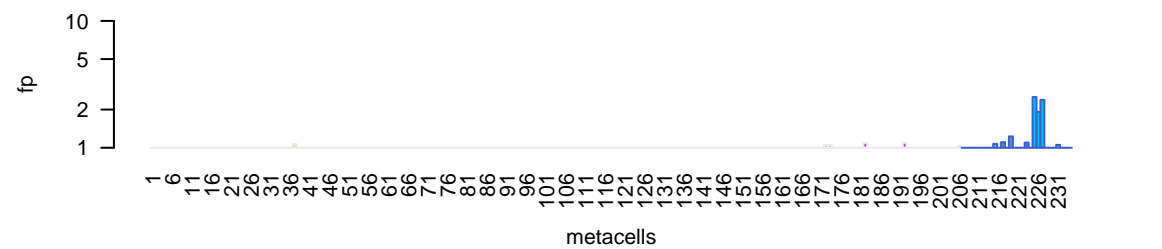
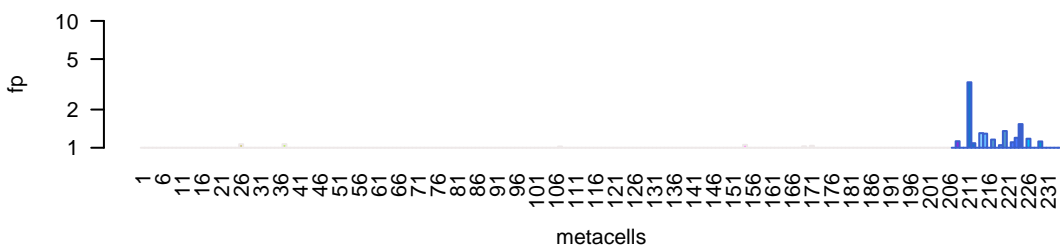
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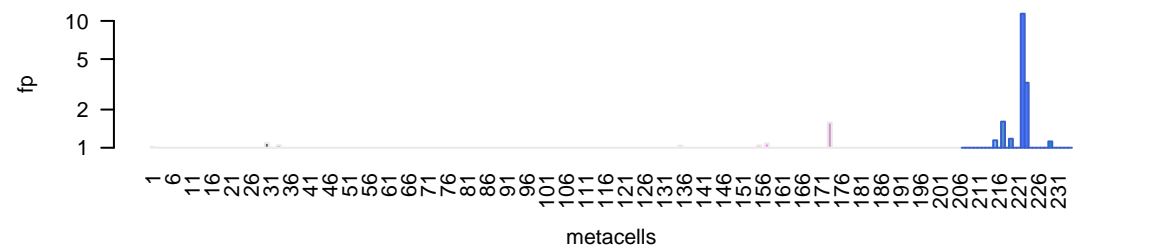
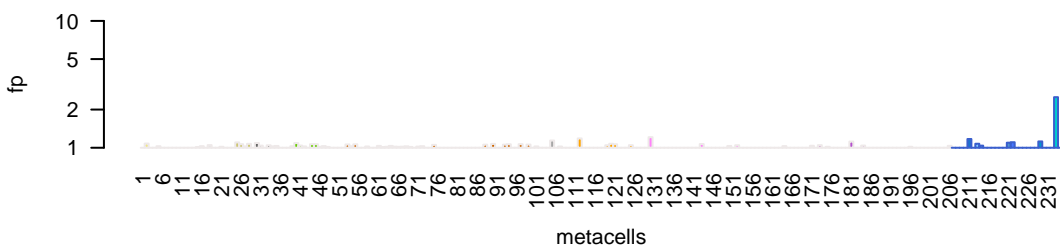
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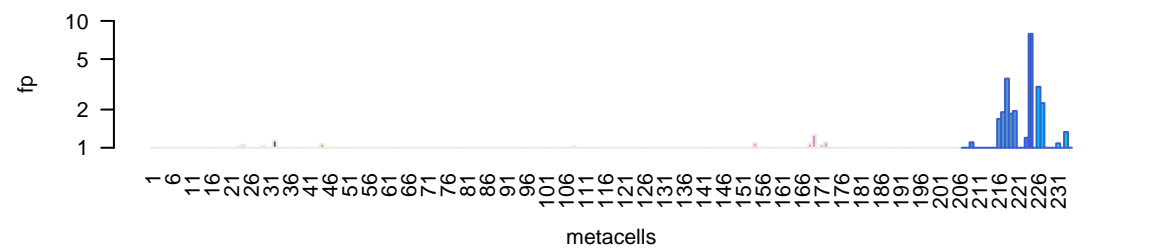
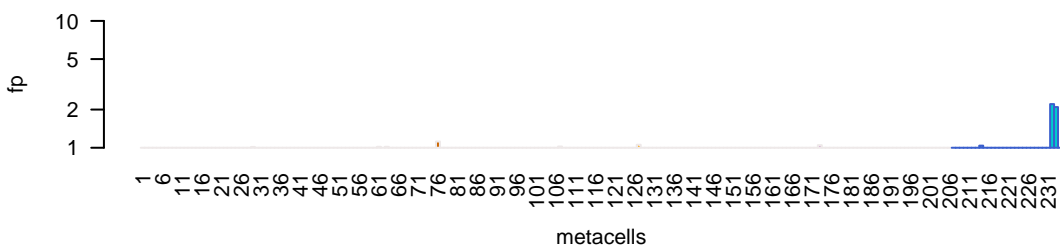
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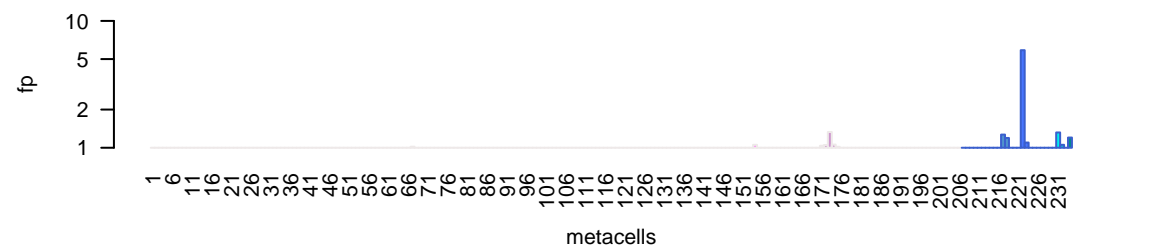
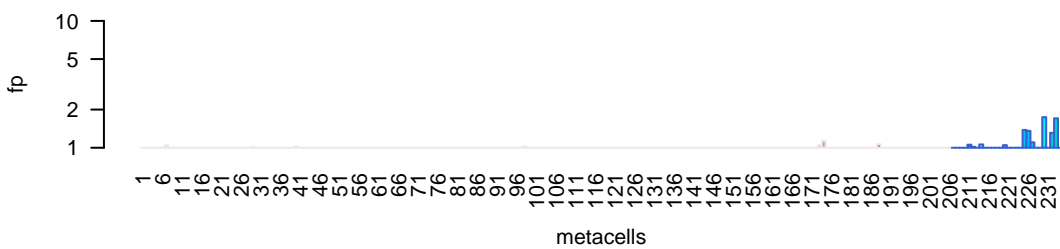
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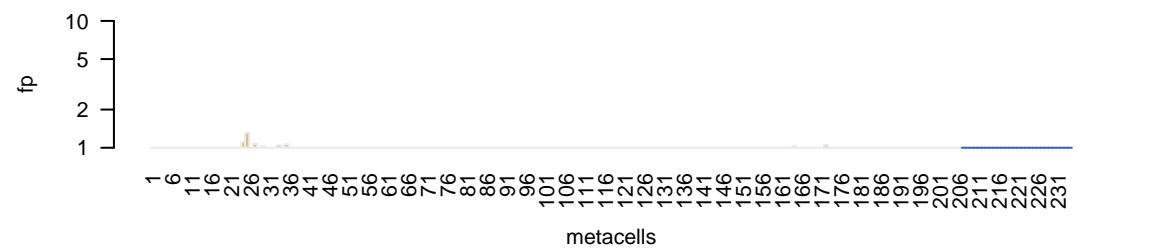
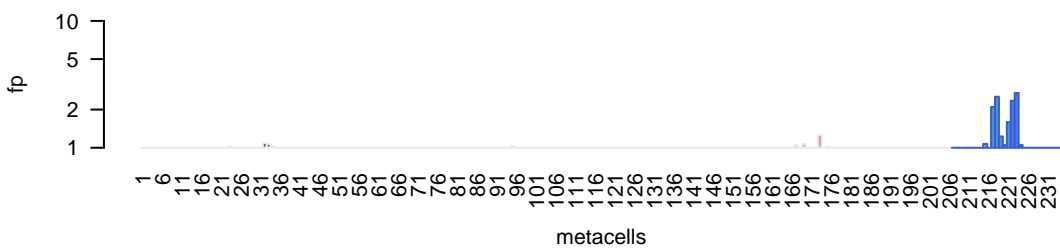
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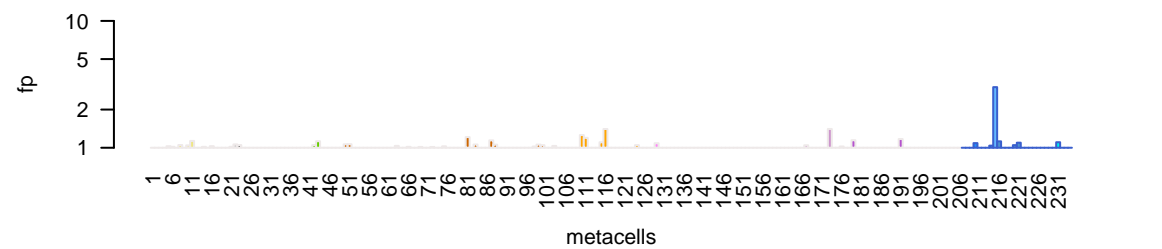
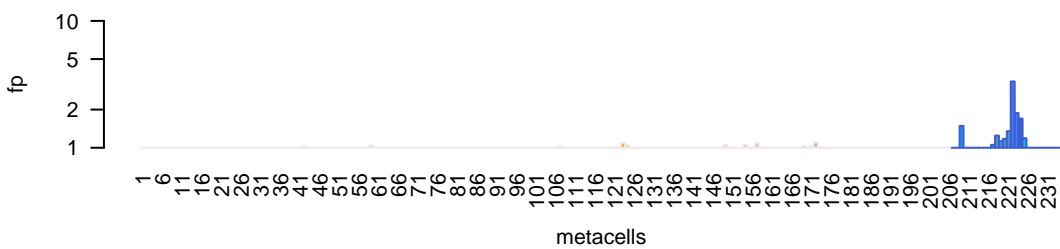
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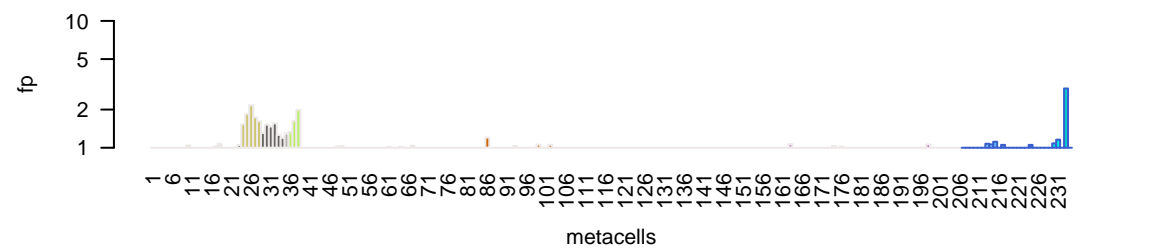
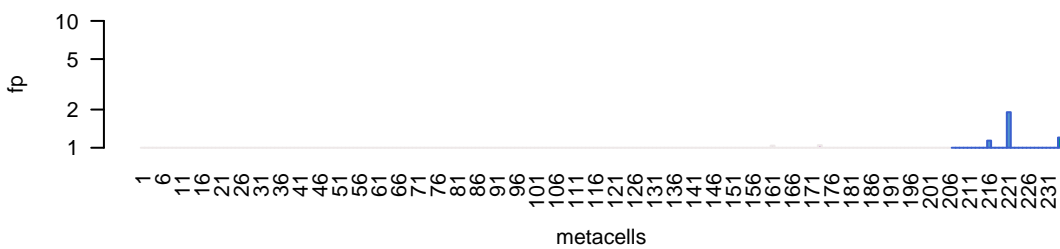
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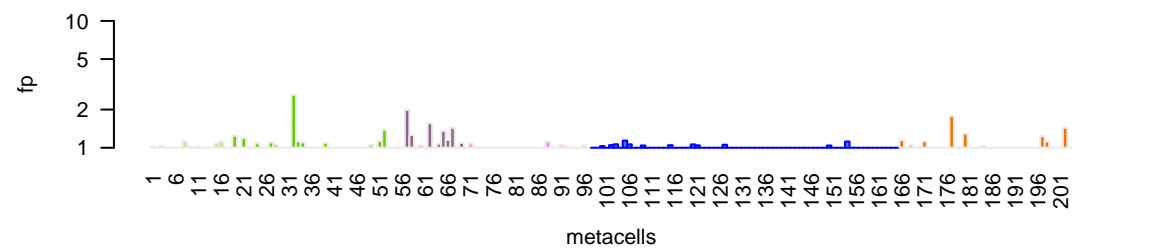
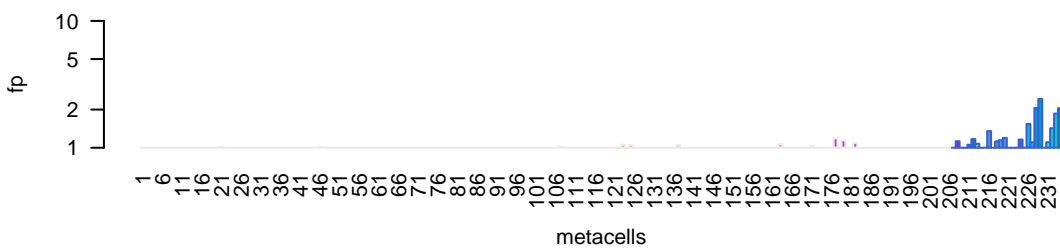
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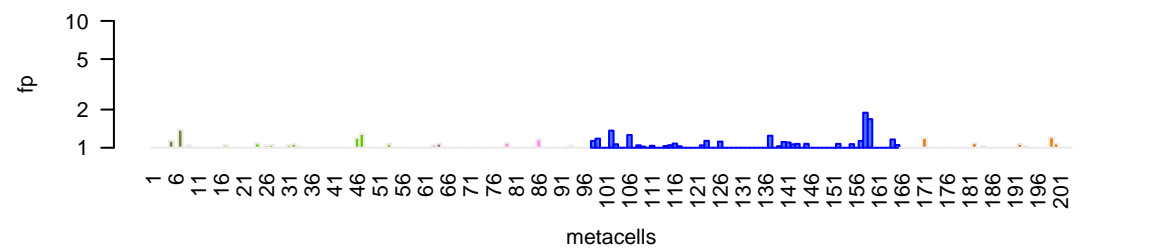
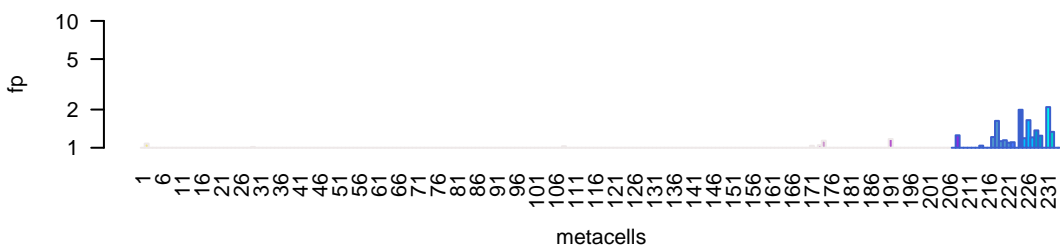
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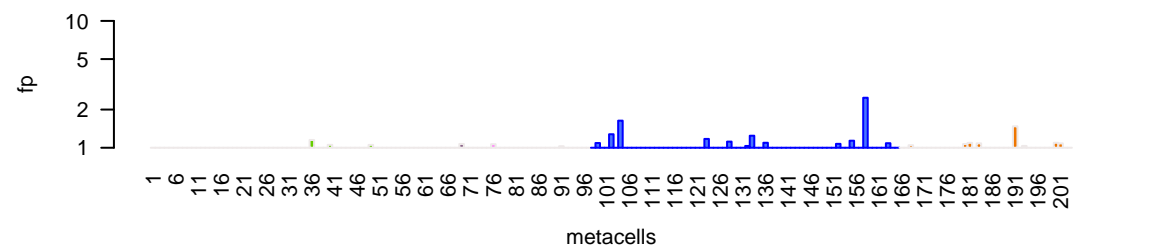
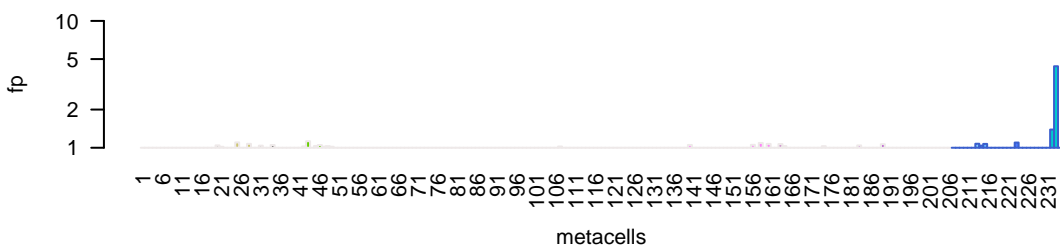
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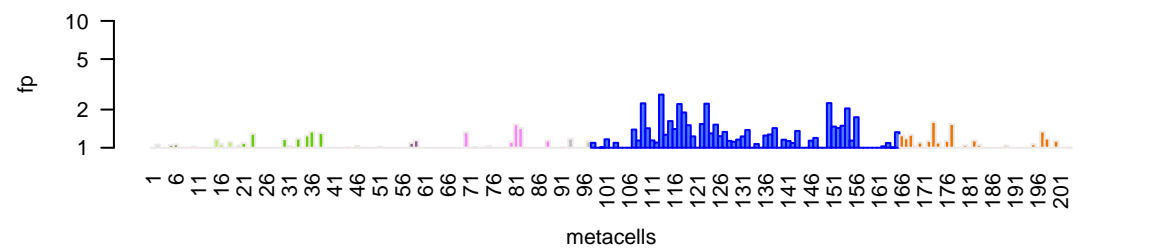
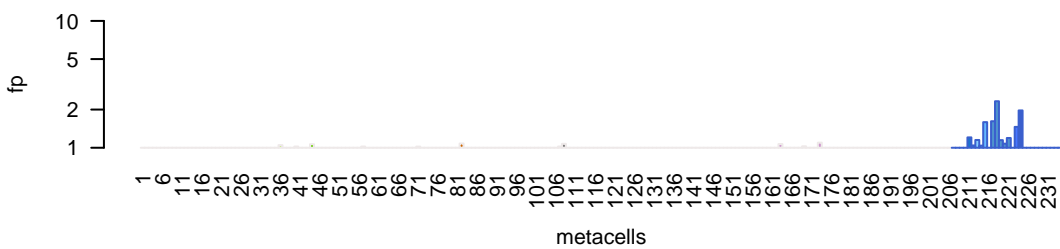
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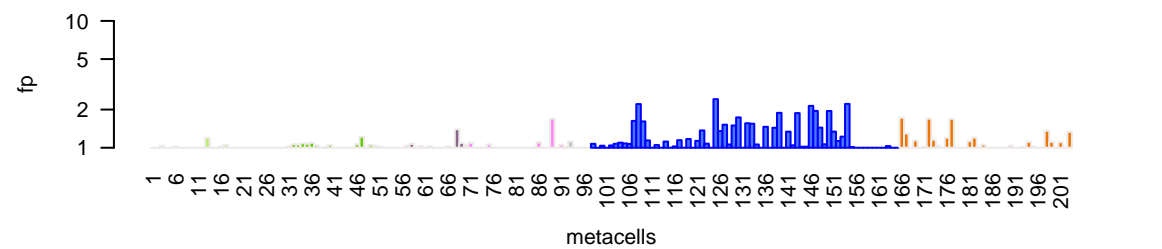
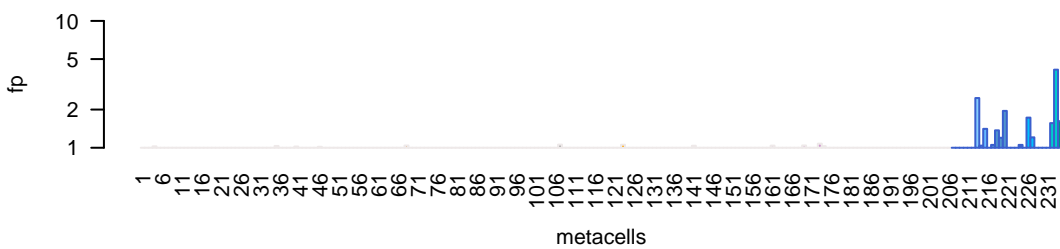
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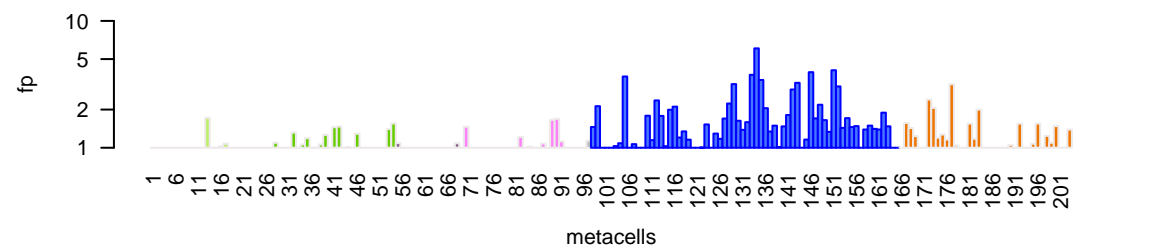
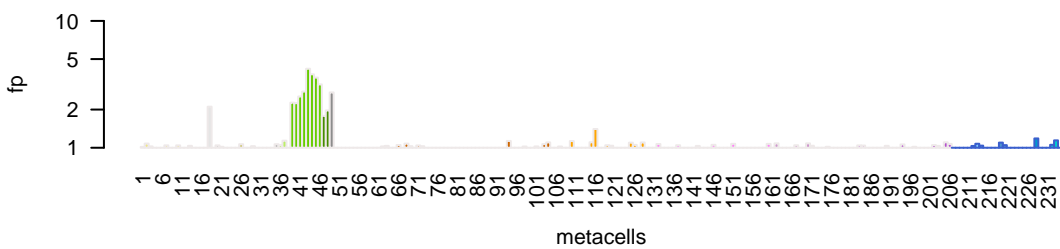
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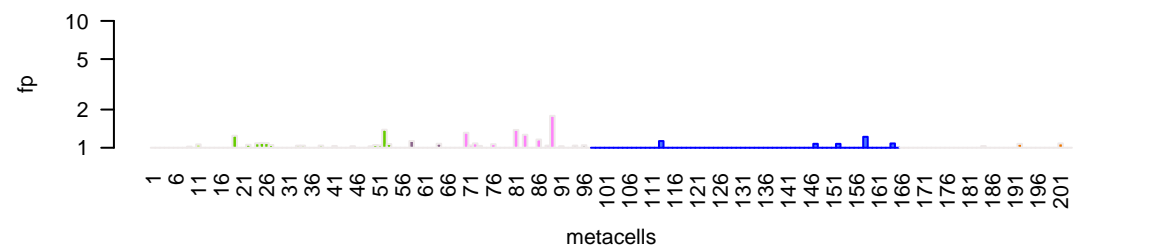
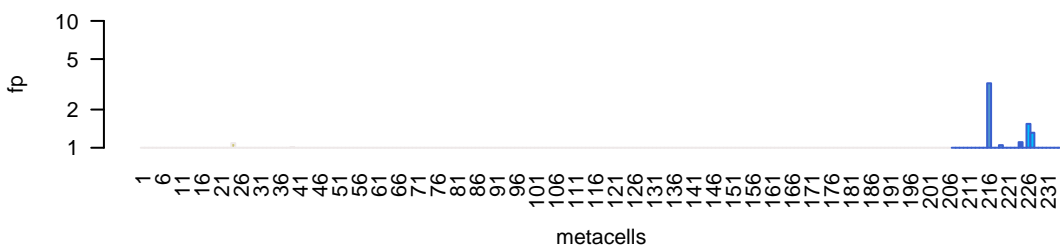
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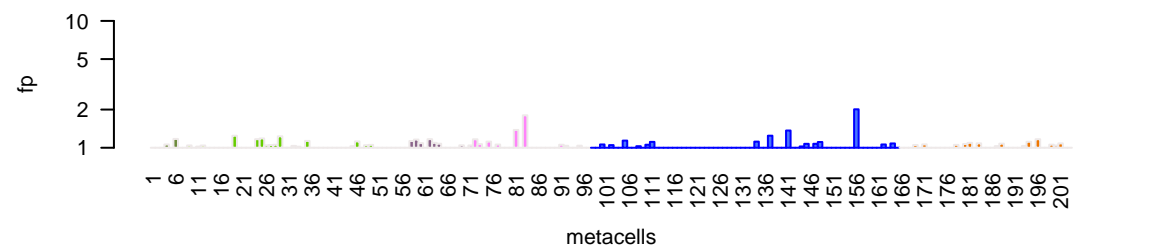
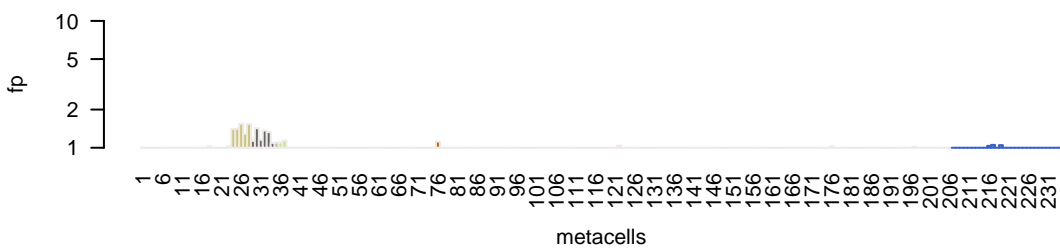
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butyric\_acid\_type\_B\_receptor\_subunit\_1/gamma\_aminobutyric\_acid\_type\_B\_receptor\_sulaminobutyric\_acid\_type\_B\_receptor\_subunit\_1/gamma\_aminobutyric\_acid\_type\_B\_recept

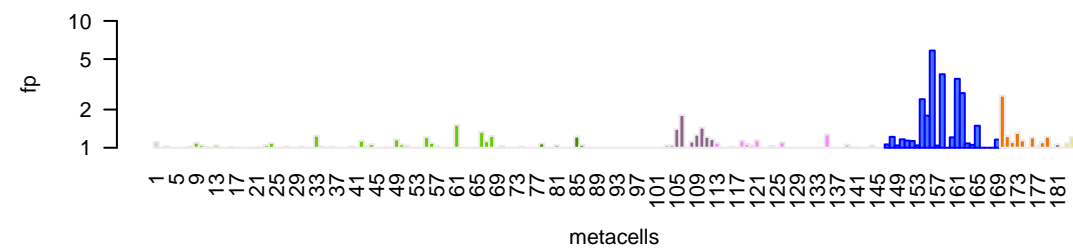
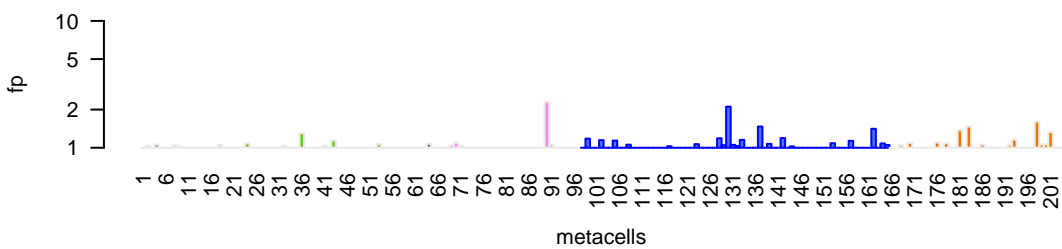


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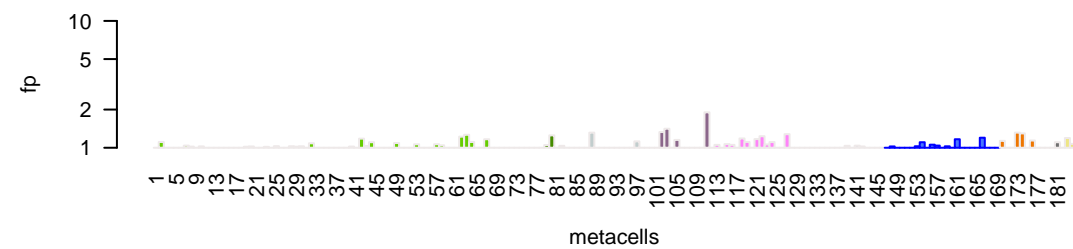
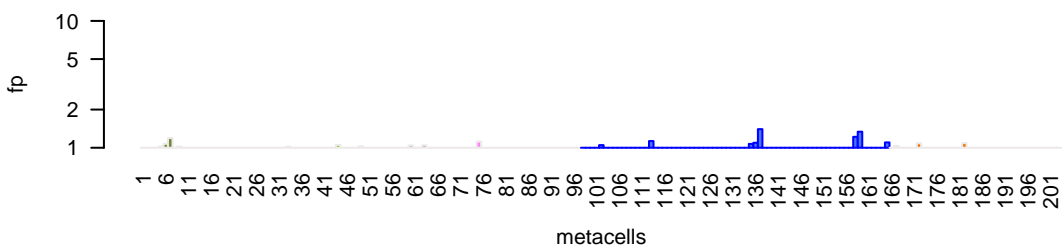




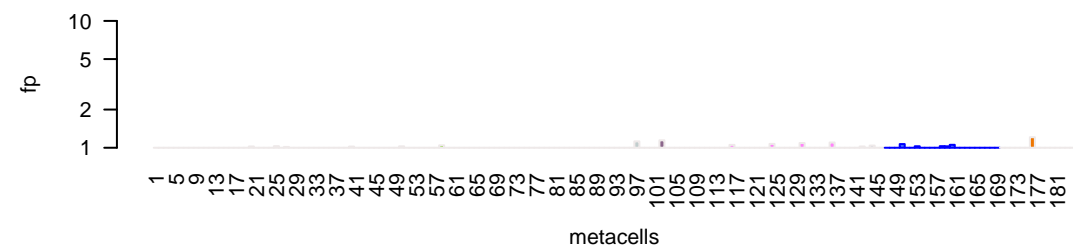
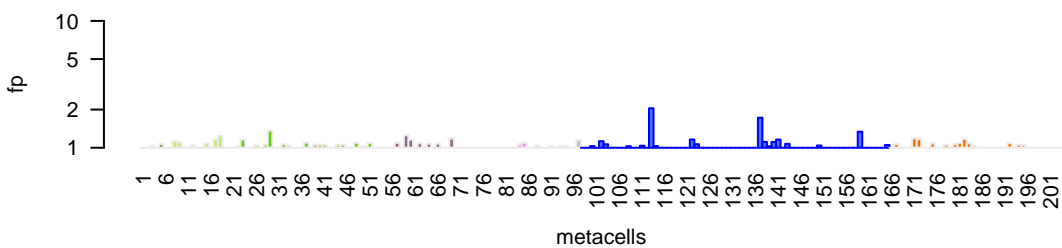
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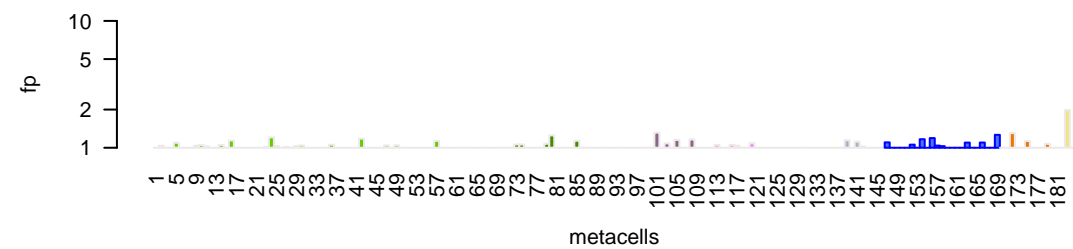
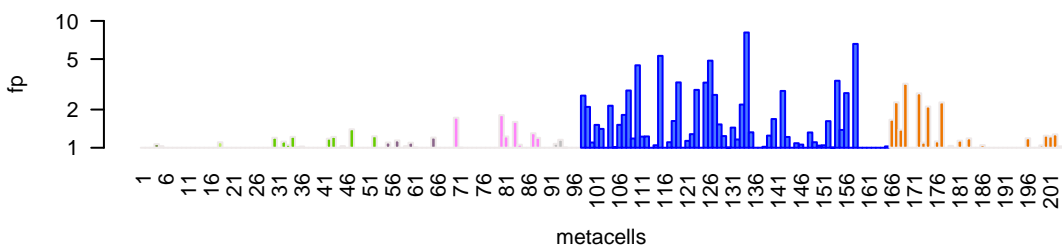
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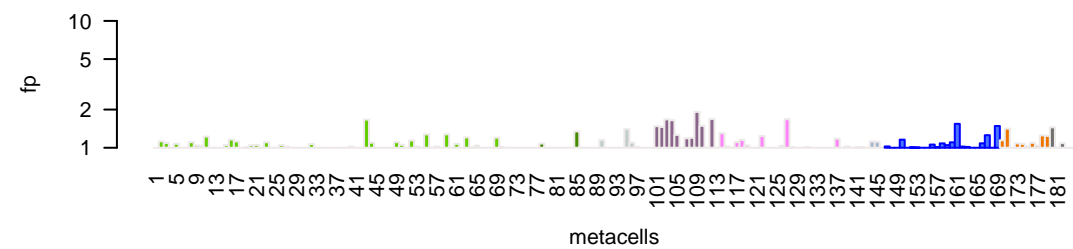
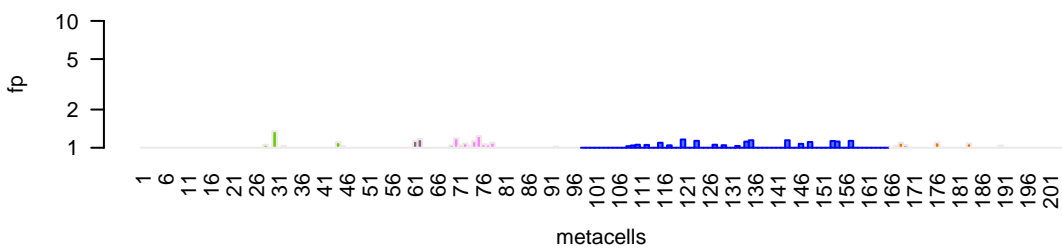
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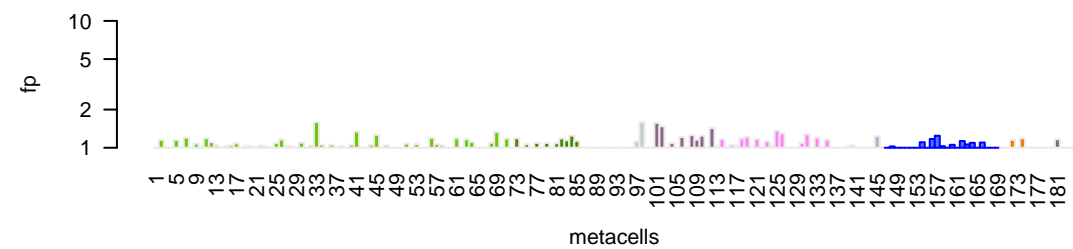
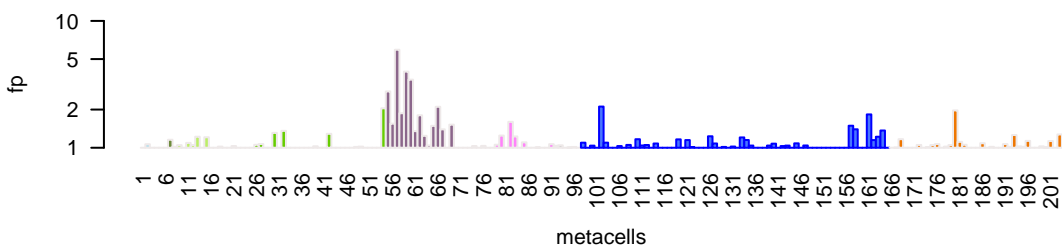
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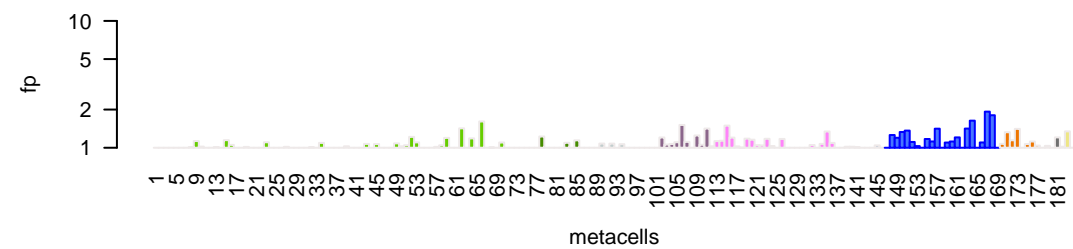
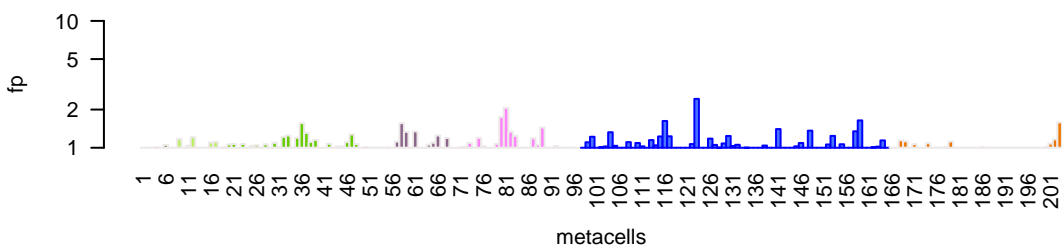
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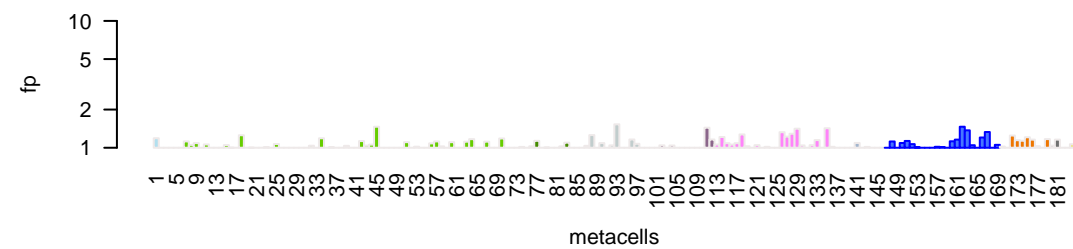
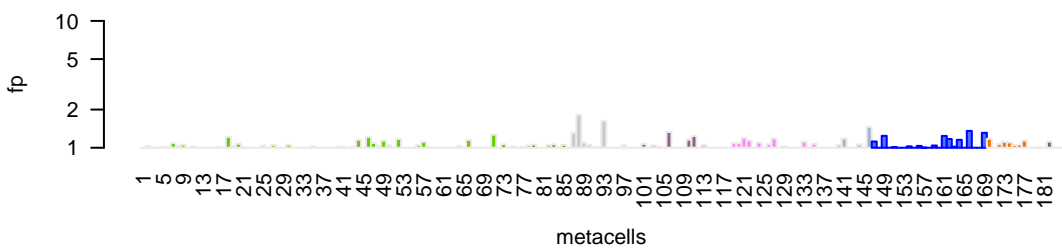
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aminobutyric\_acid\_type\_B\_receptor\_subunit\_1/gamma\_aminobutyric\_acid\_type\_B\_receptiobutyric\_acid\_type\_B\_receptor\_subunit\_1/gamma\_aminobutyric\_acid\_type\_B\_receptor\_

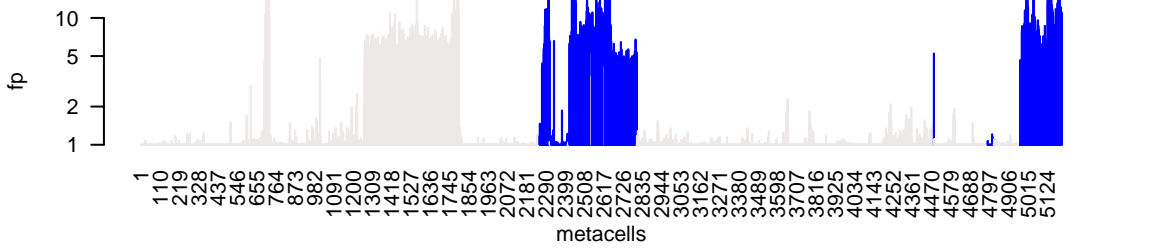


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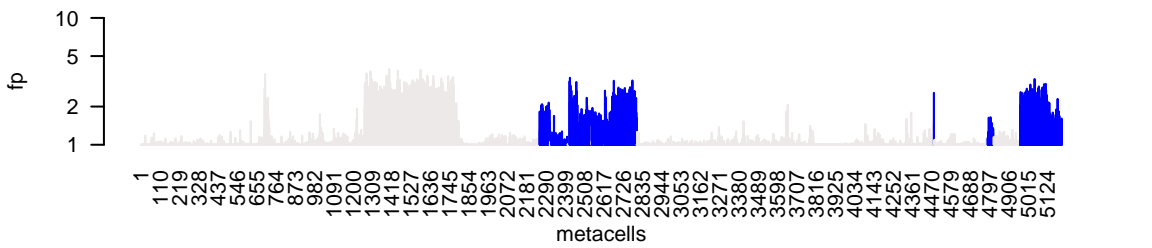
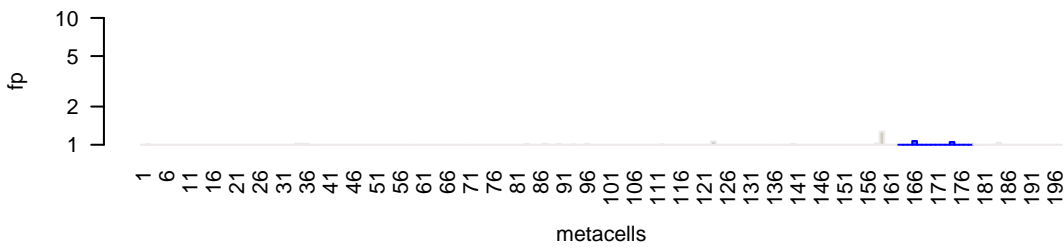




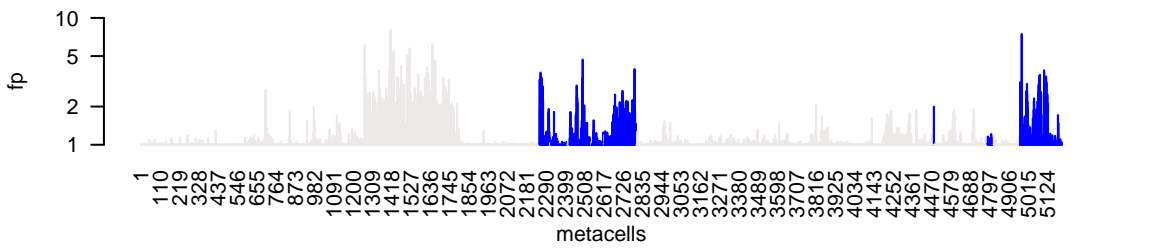
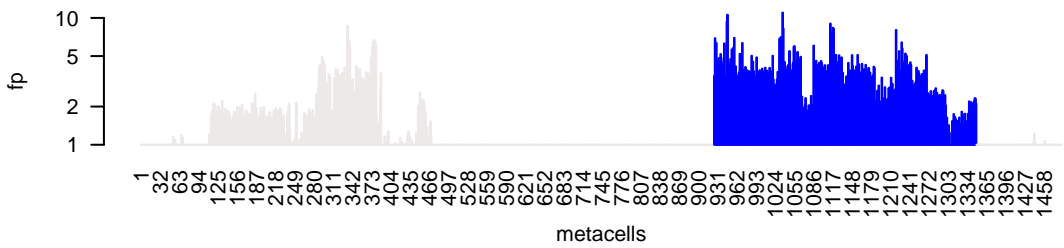
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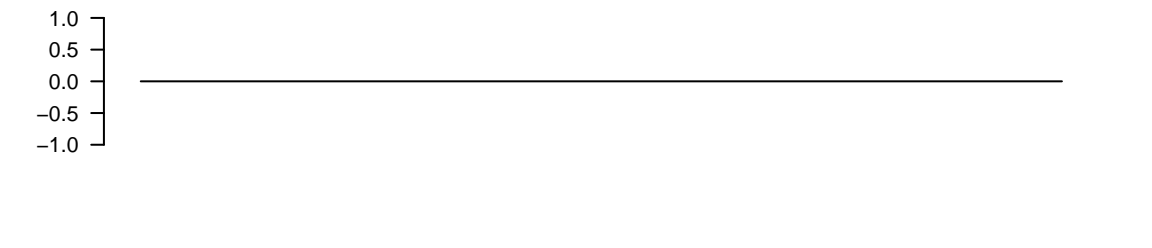
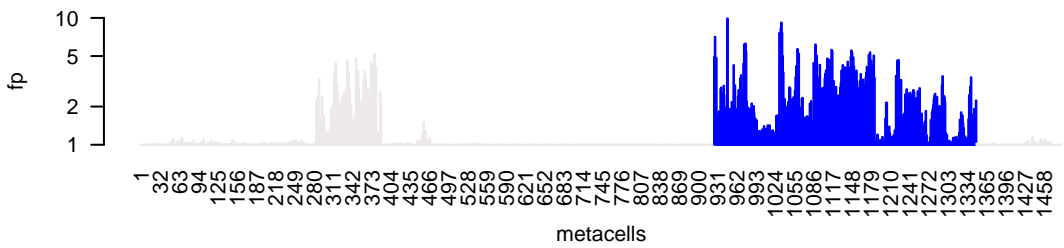
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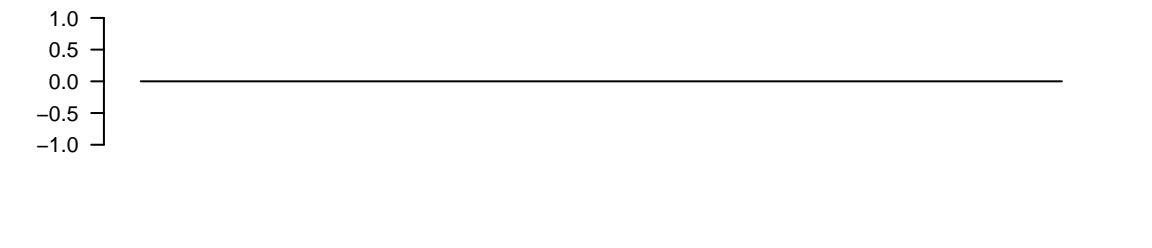
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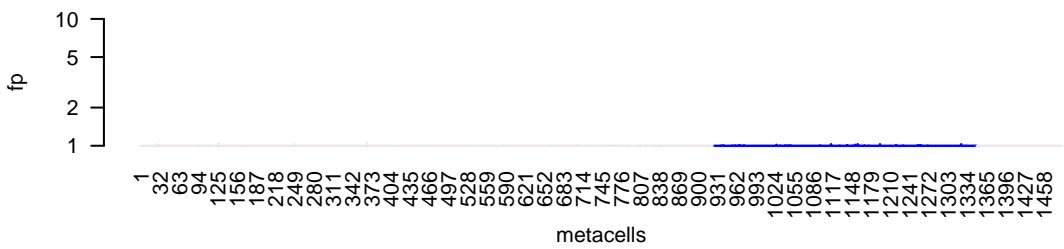
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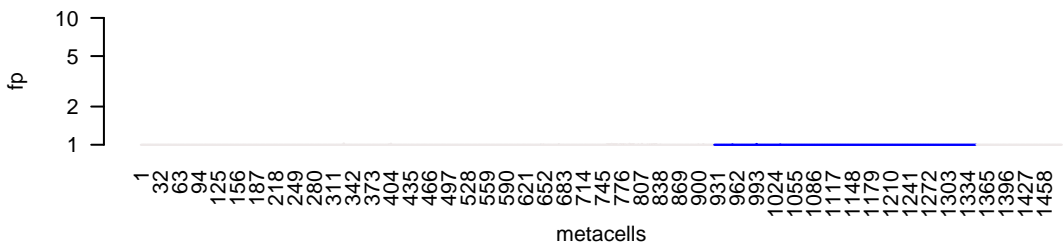
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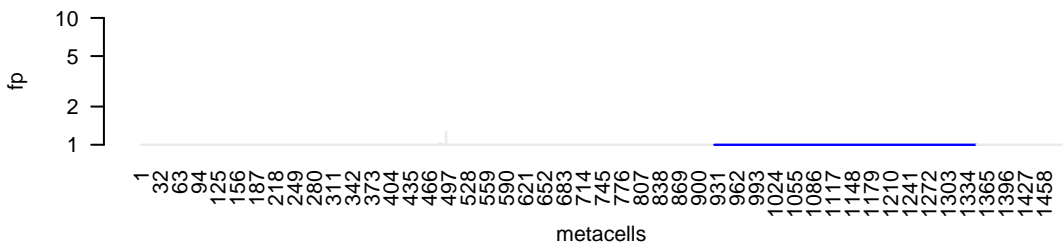
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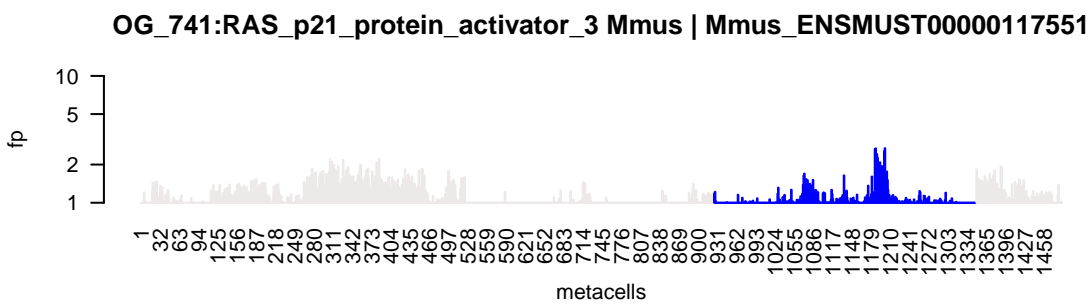
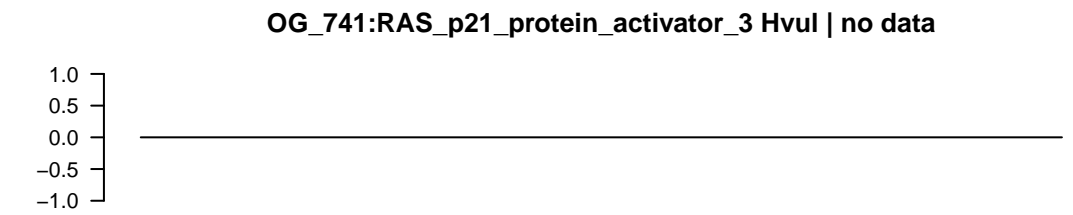
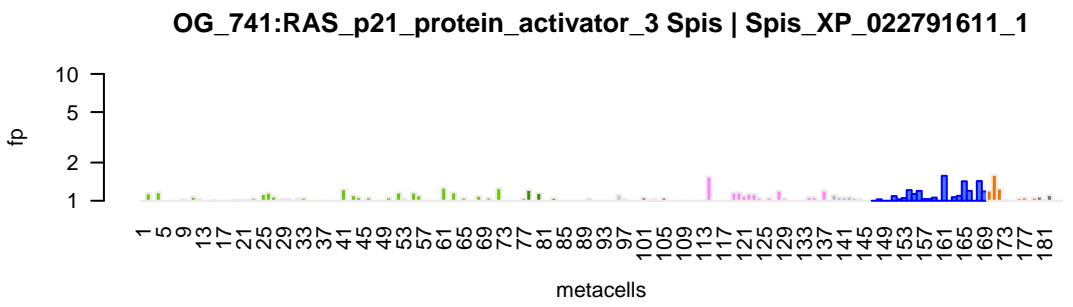
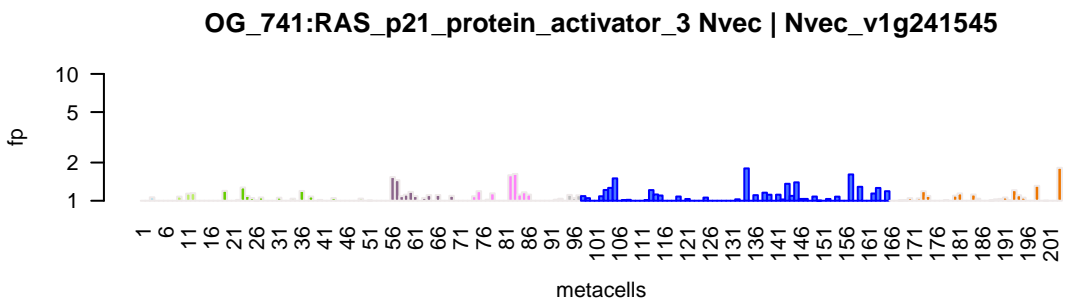
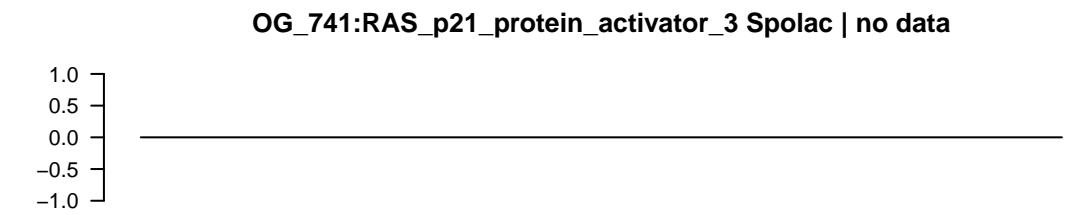
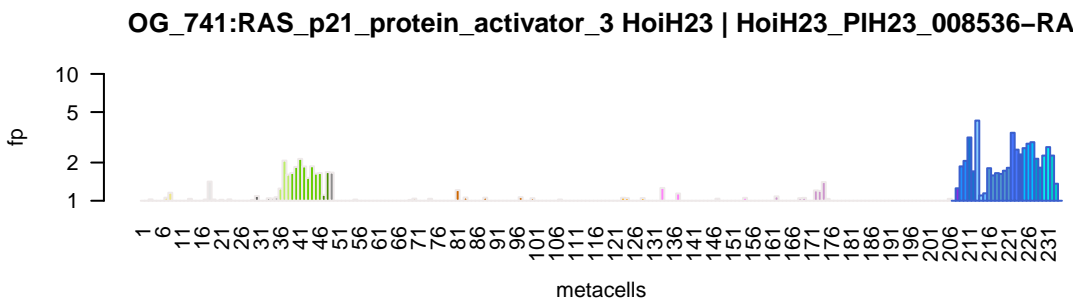
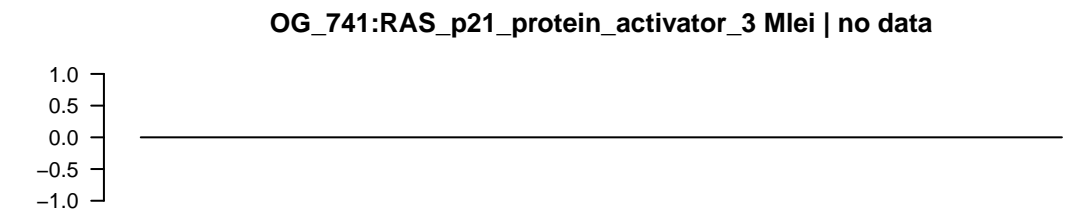
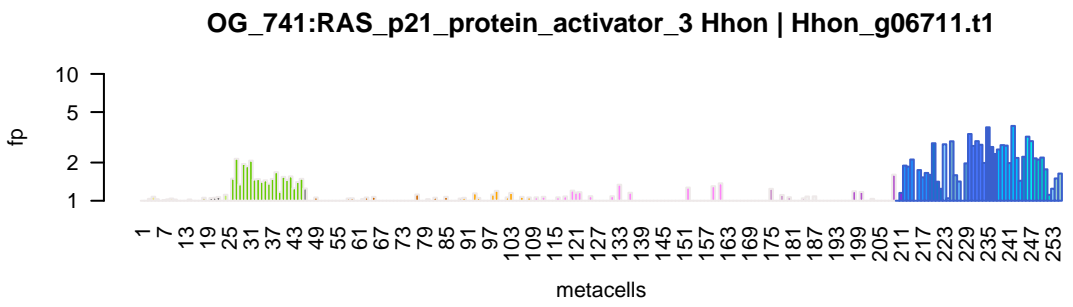
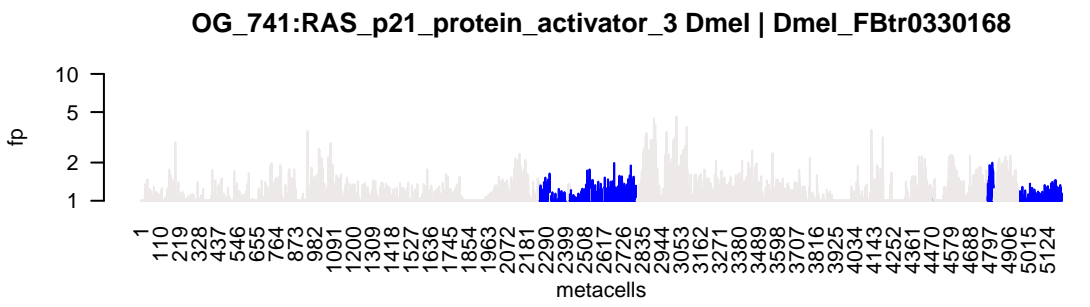
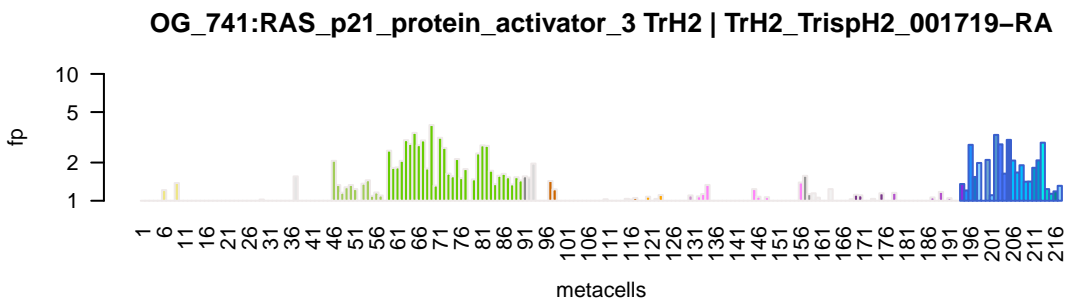
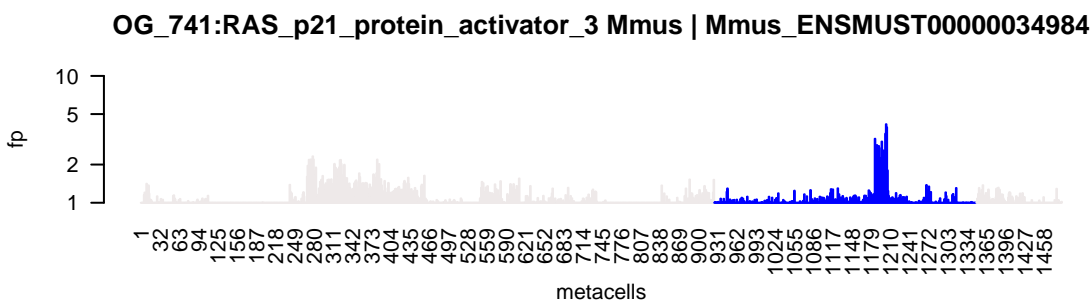
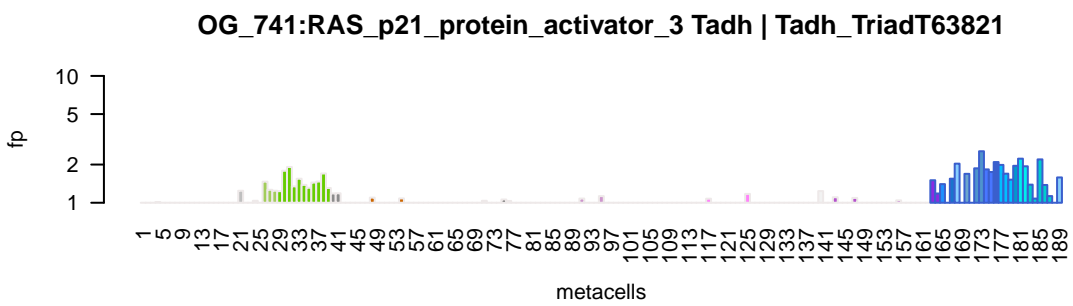


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utytic\_acid\_type\_B\_receptor\_subunit\_1/gamma\_aminobutyric\_acid\_type\_B\_receptor\_subi





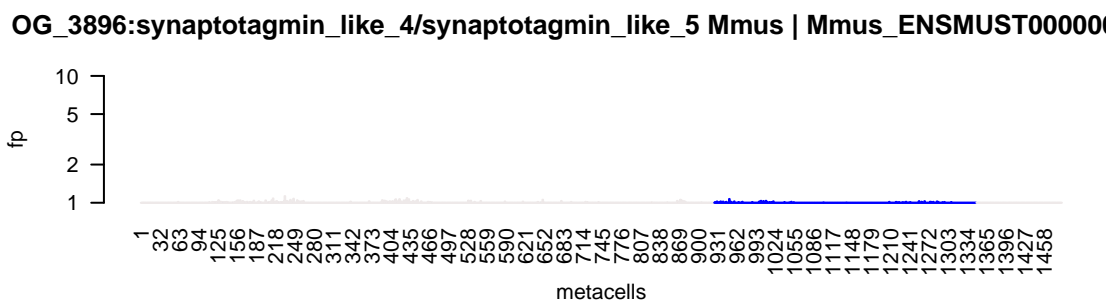
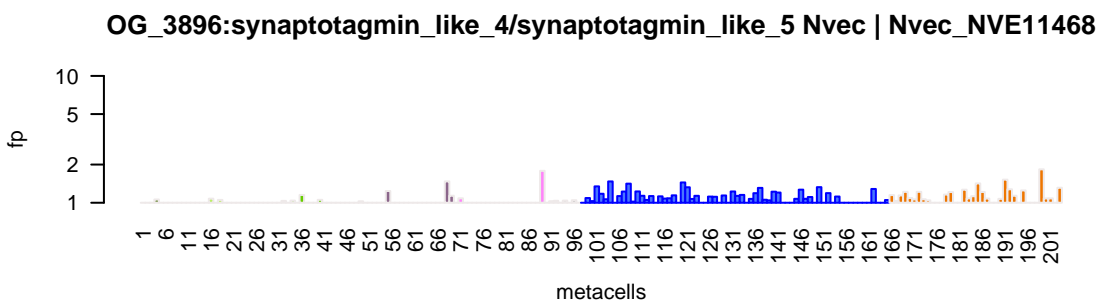
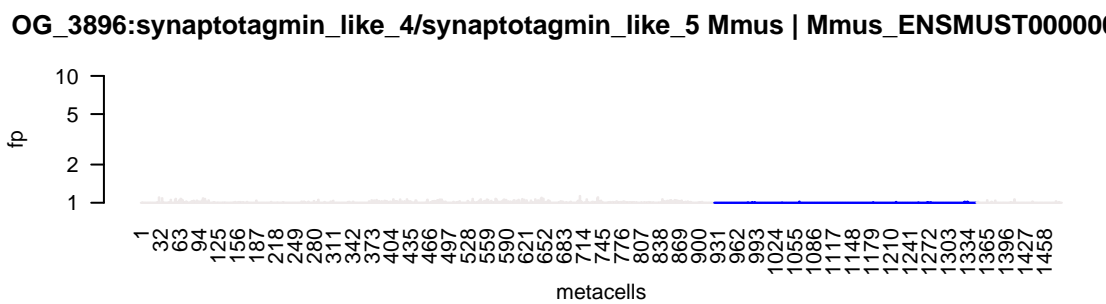
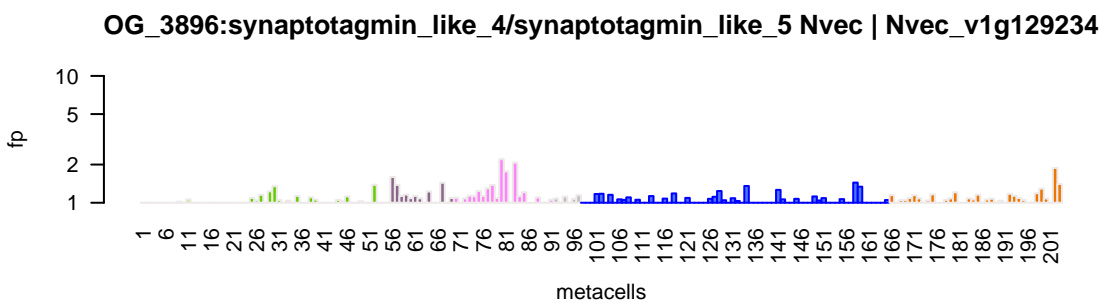
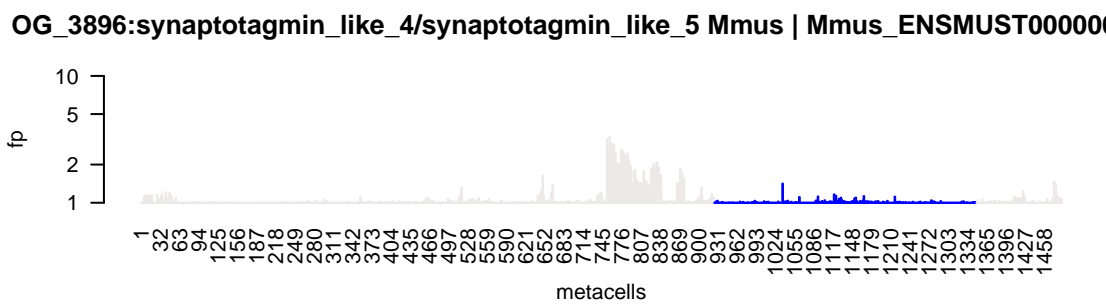
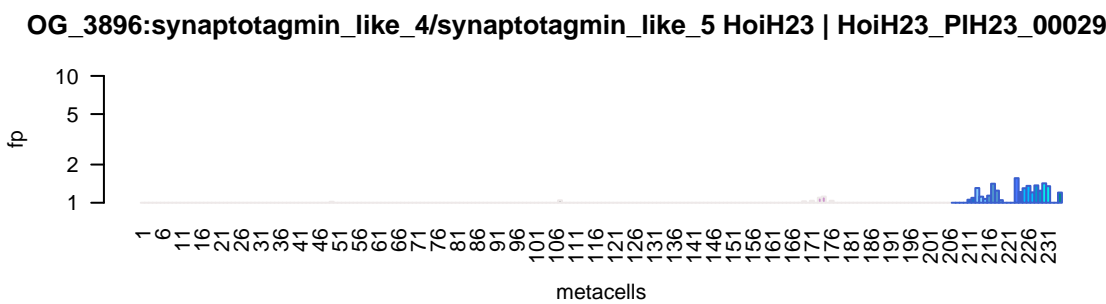
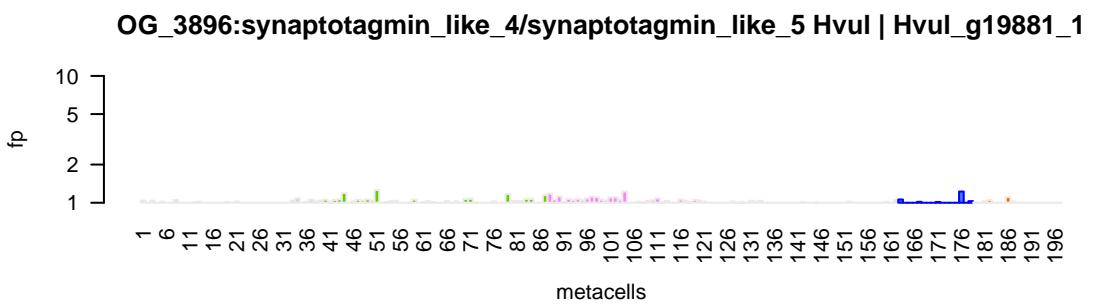
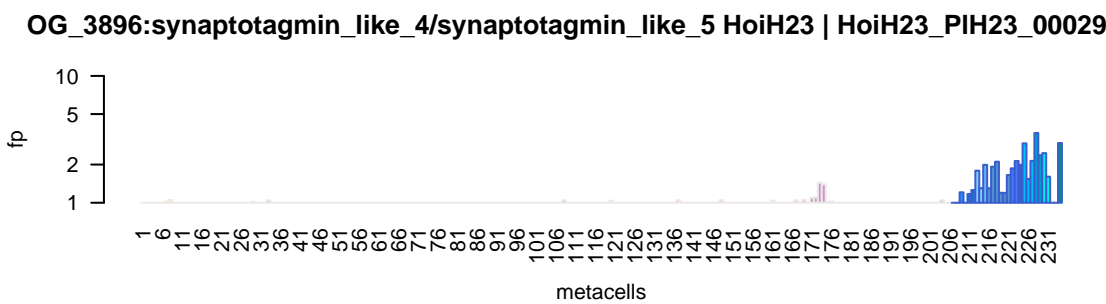
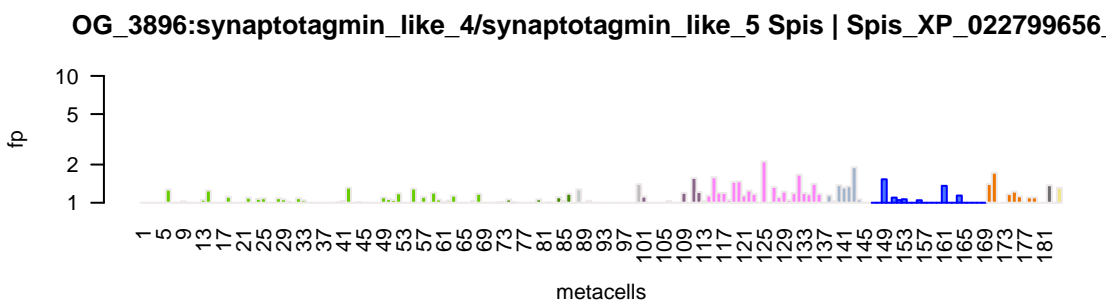
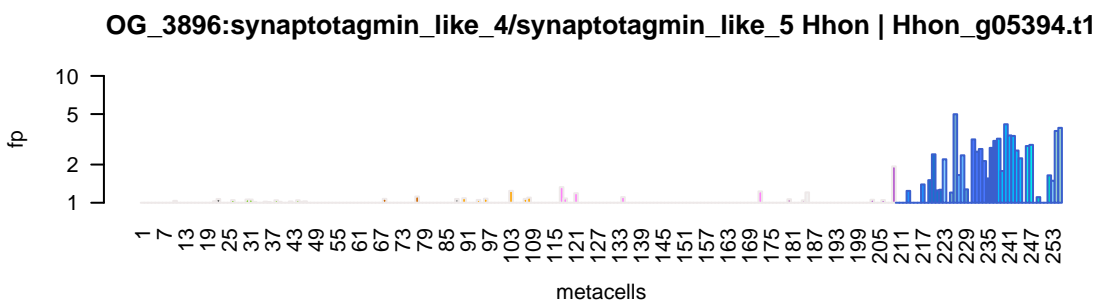
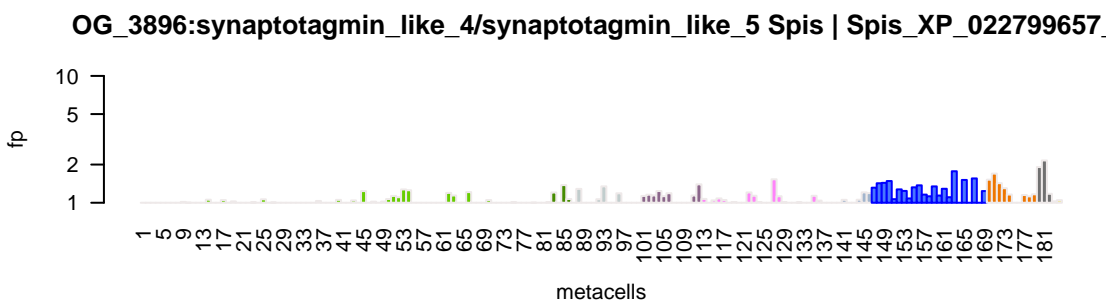
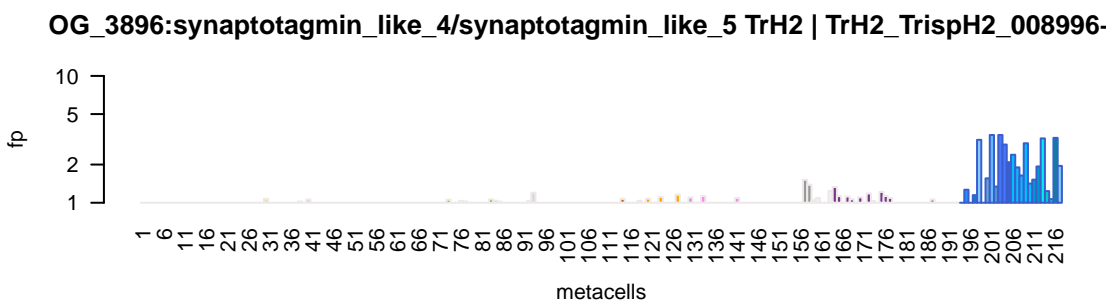
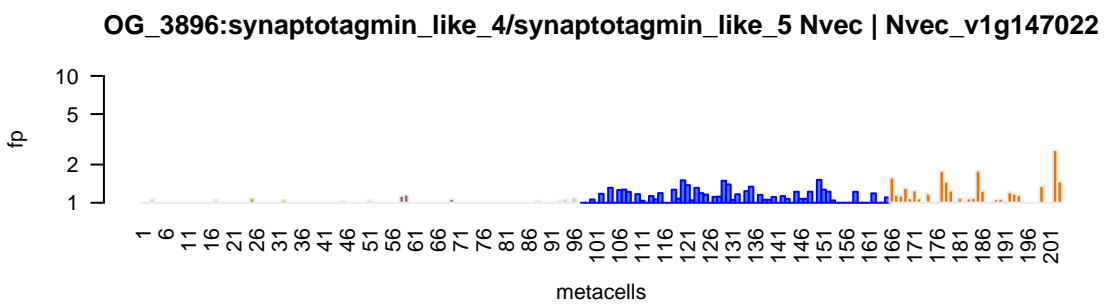
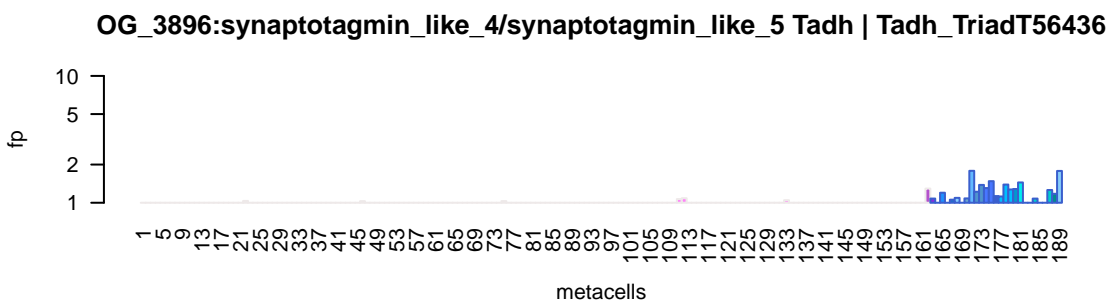
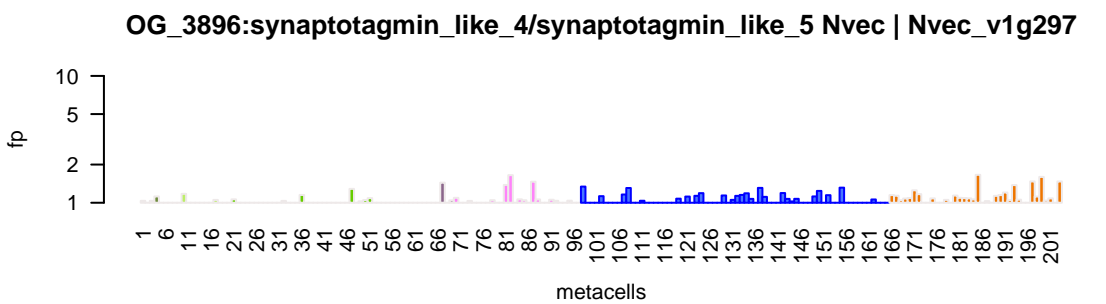
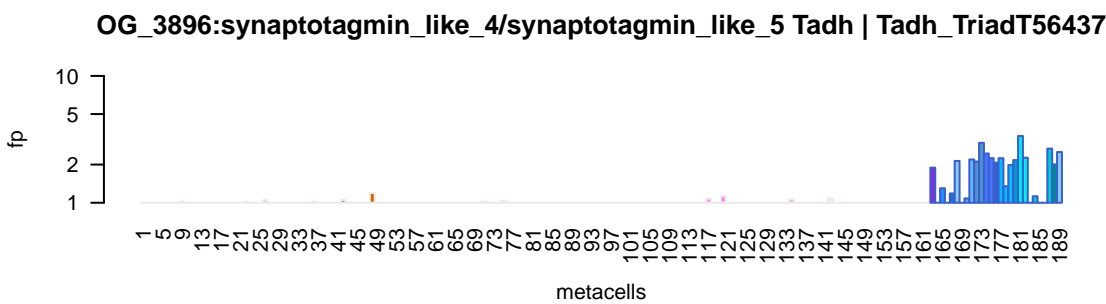


calcium\_calmodulin\_dependent\_protein\_kinase\_II\_beta/calcium\_calmodulin\_dependent\_p

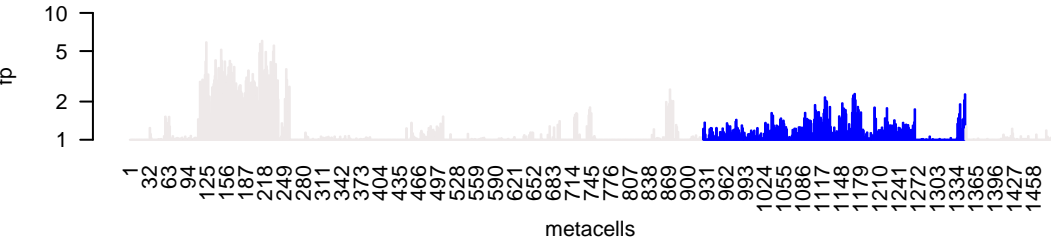


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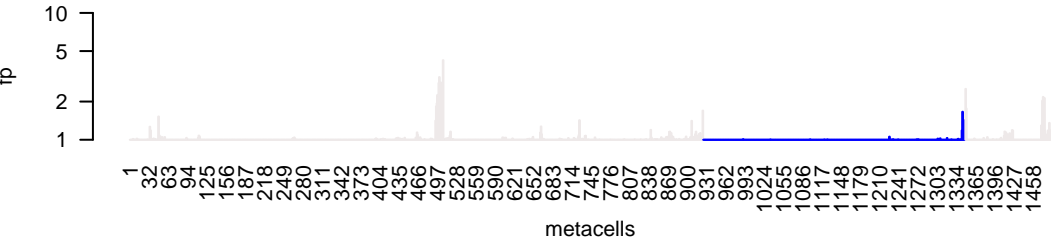




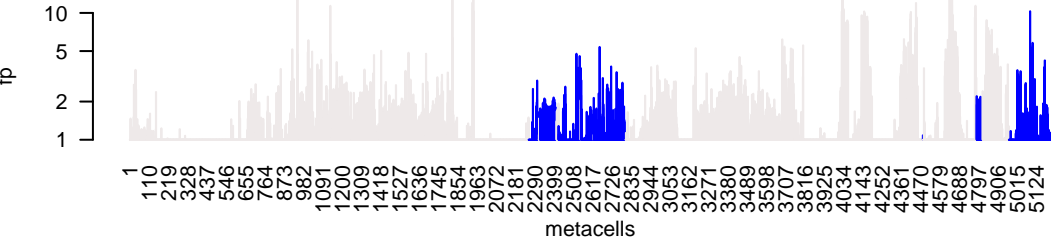
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OG\_3896:synaptotagmin\_like\_4/synaptotagmin\_like\_5 Mmus | Mmus\_ENSMUST000000974



OG\_3896:synaptotagmin\_like\_4/synaptotagmin\_like\_5 Dmel | Dmel\_FBtr0334292



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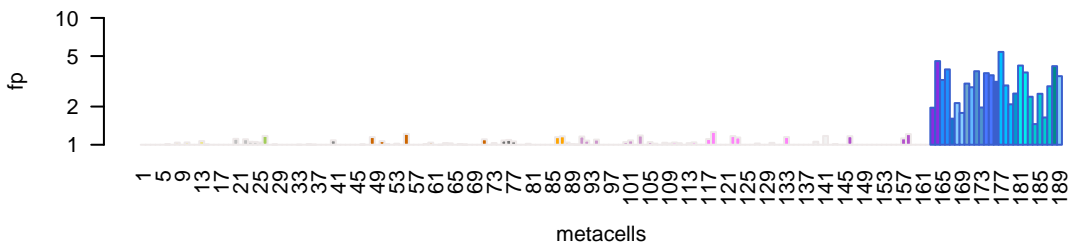


OG\_3896:synaptotagmin\_like\_4/synaptotagmin\_like\_5 Spolac | no data

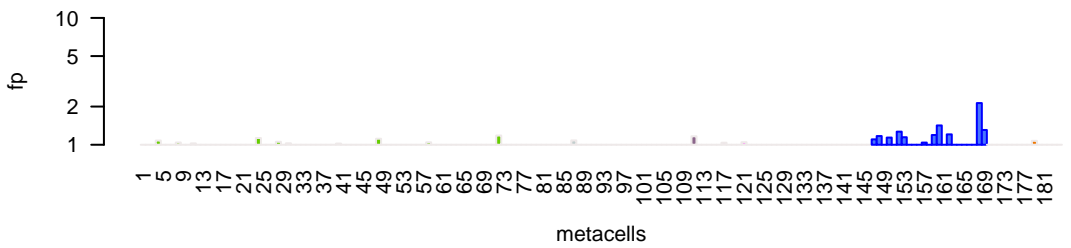




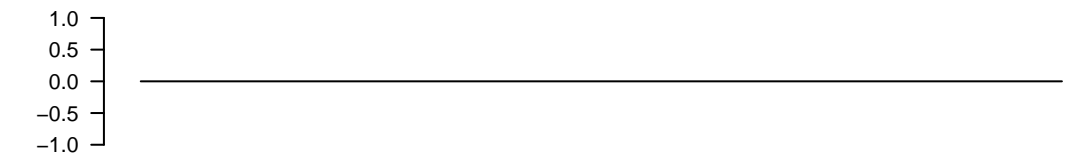
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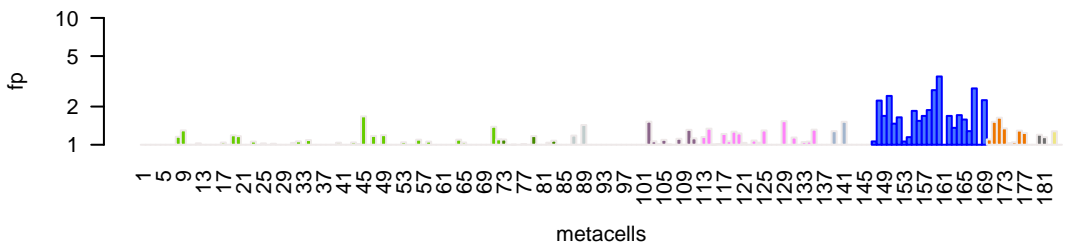
OG\_4439:extended\_synaptotagmin\_2 Spis | Spis\_XP\_022799977\_1



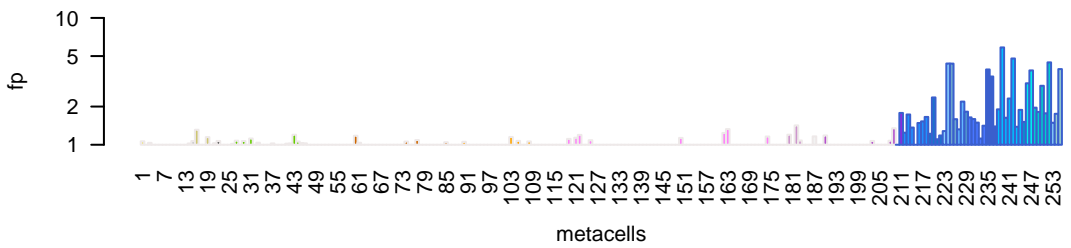
OG\_4439:extended\_synaptotagmin\_2 TrH2 | no data



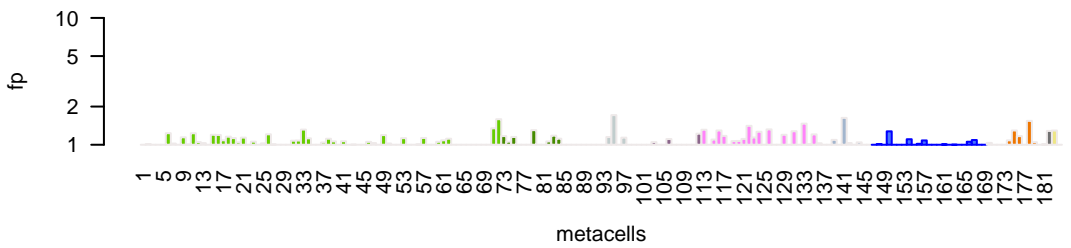
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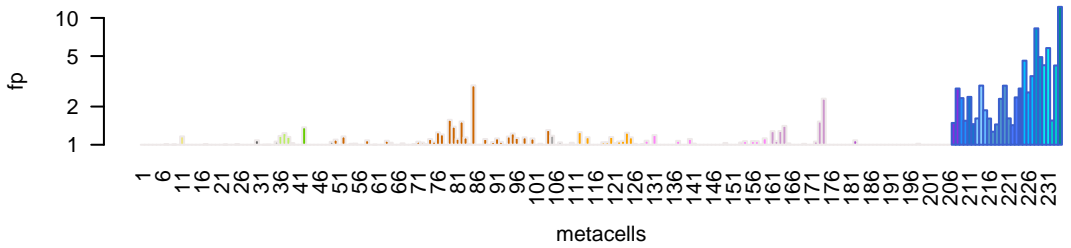
OG\_4439:extended\_synaptotagmin\_2 Hhon | Hhon\_g05559.t1



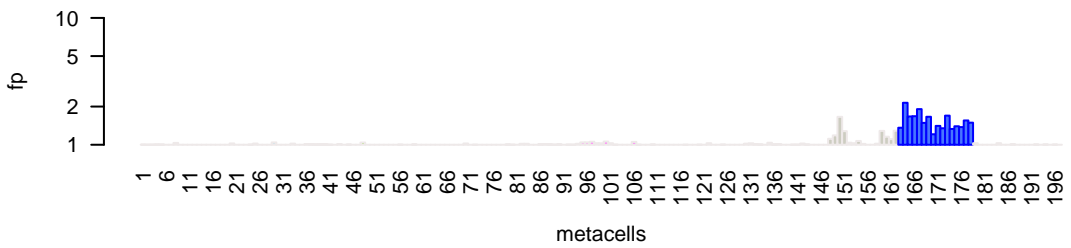
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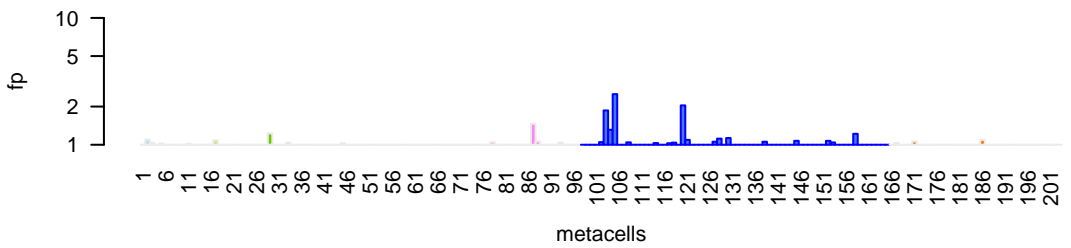
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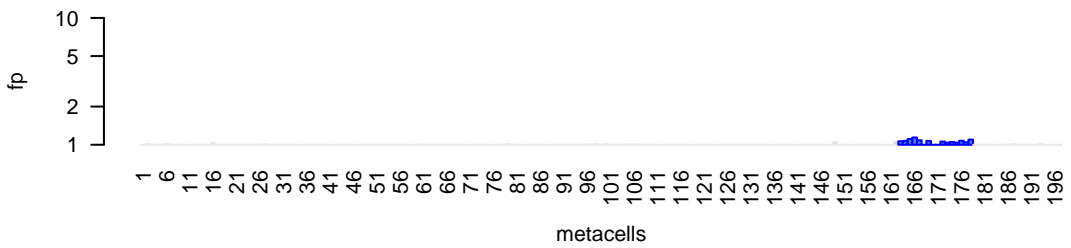
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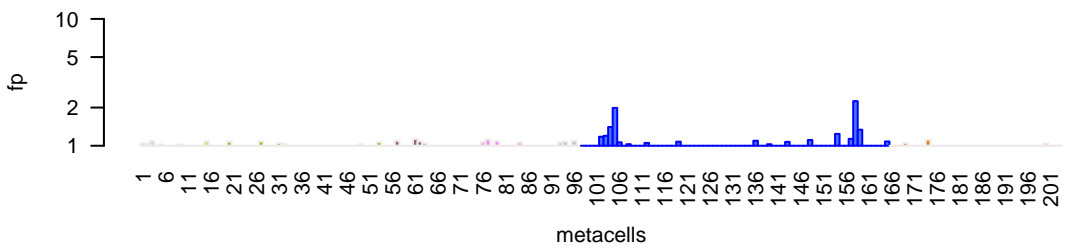
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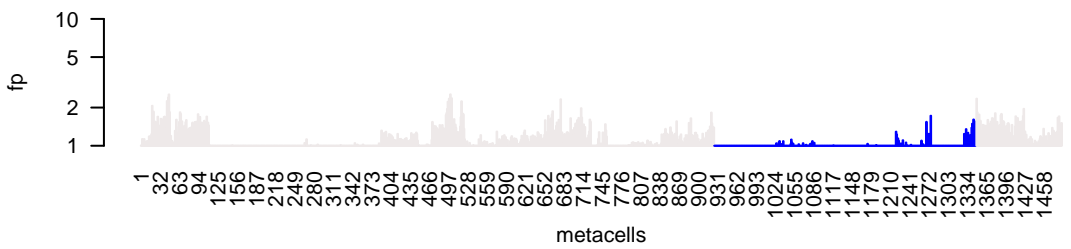
OG\_4439:extended\_synaptotagmin\_2 HvuI | HvuI\_g6520\_1



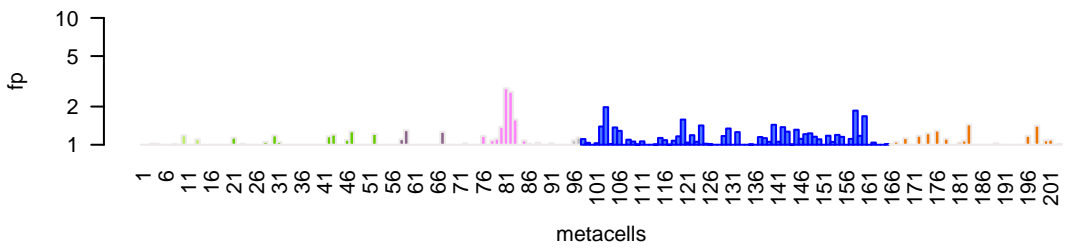
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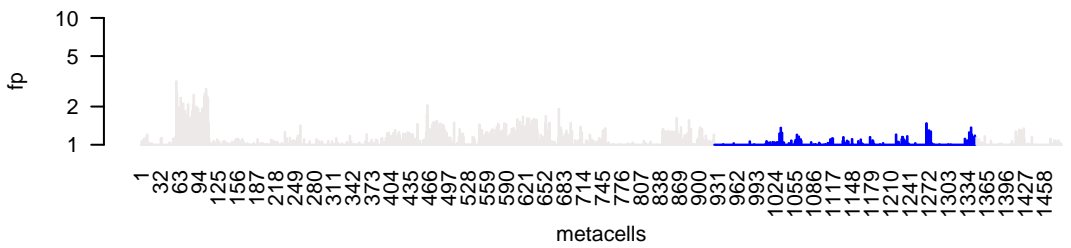
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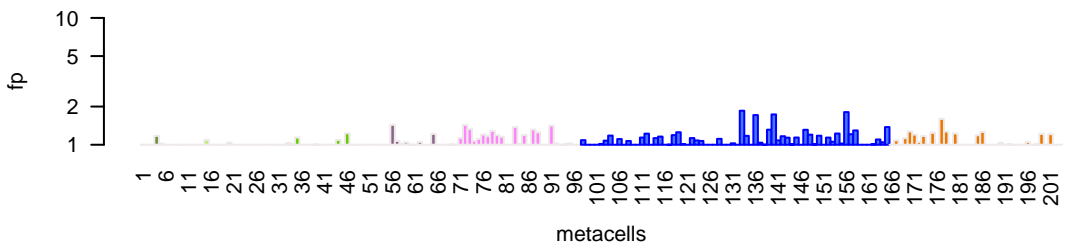
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OG\_4439:extended\_synaptotagmin\_2 Mmus | Mmus\_ENSMUST00000100986



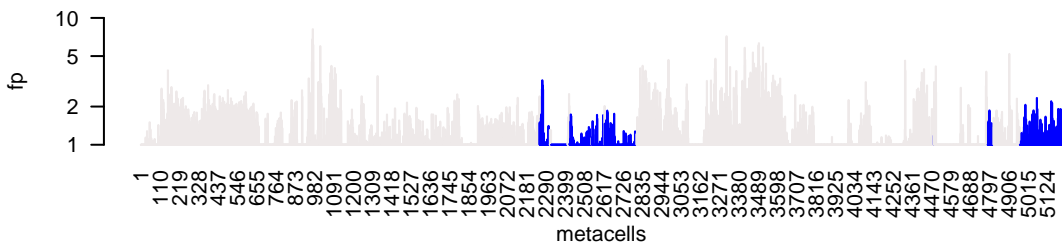
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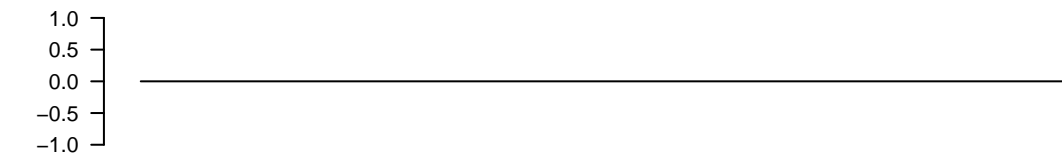
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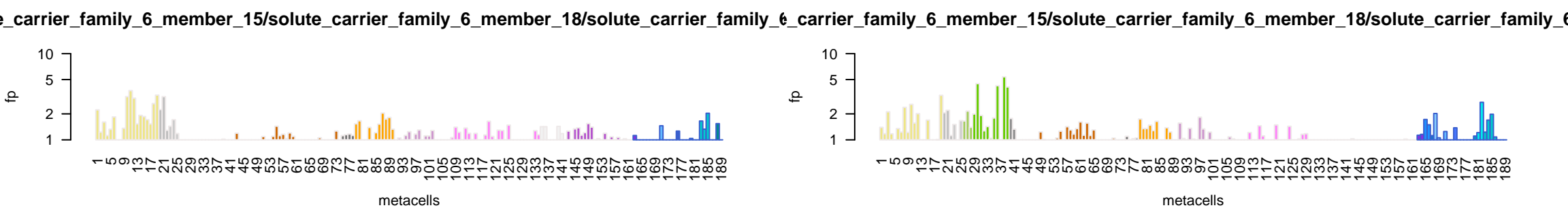
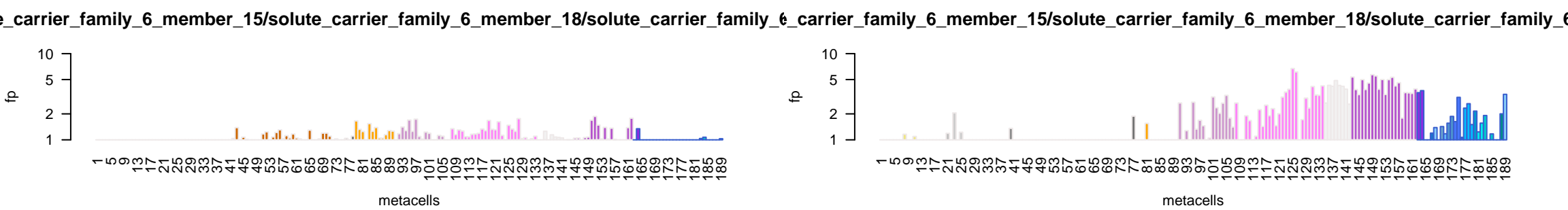
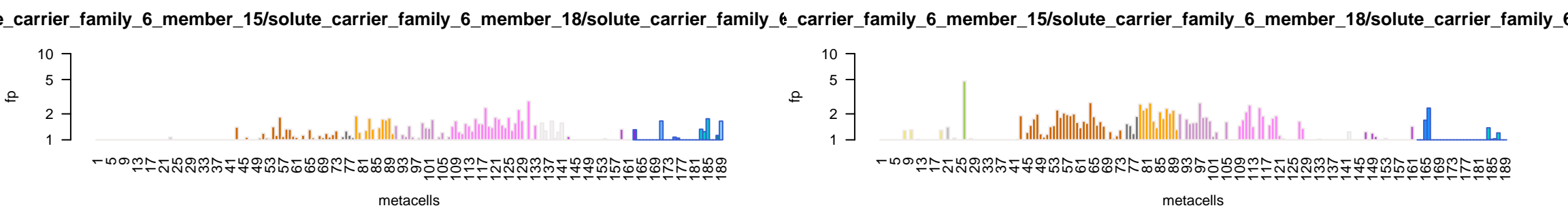
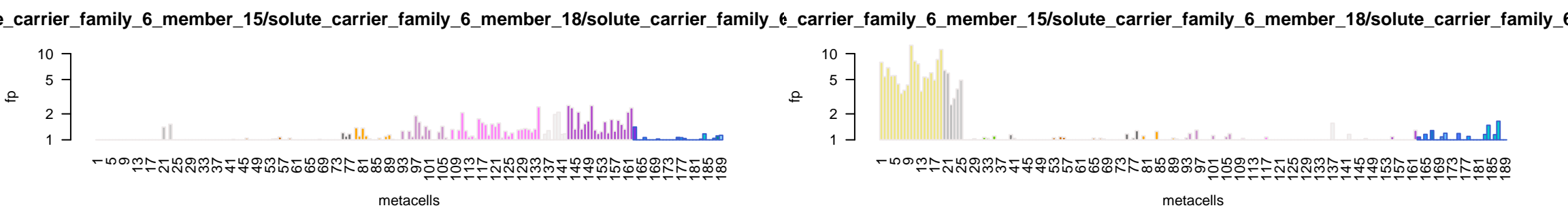
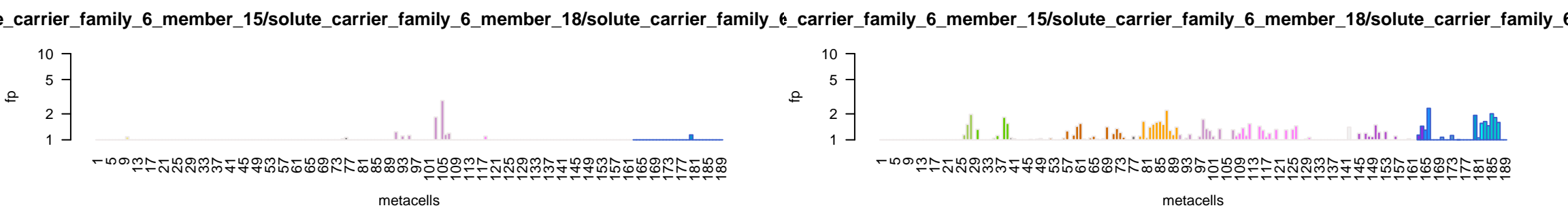
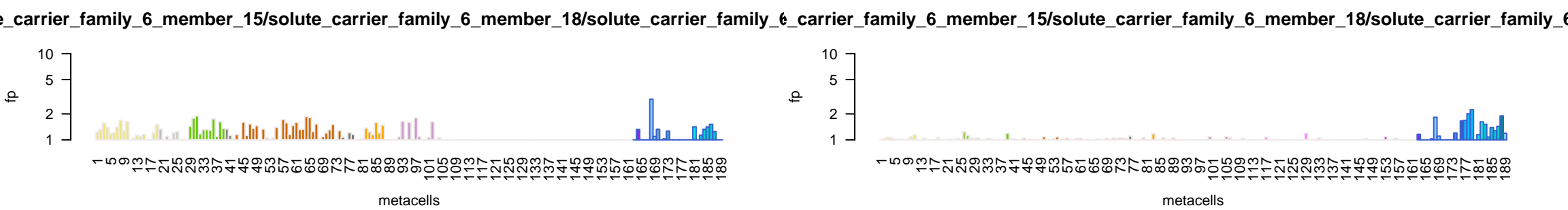
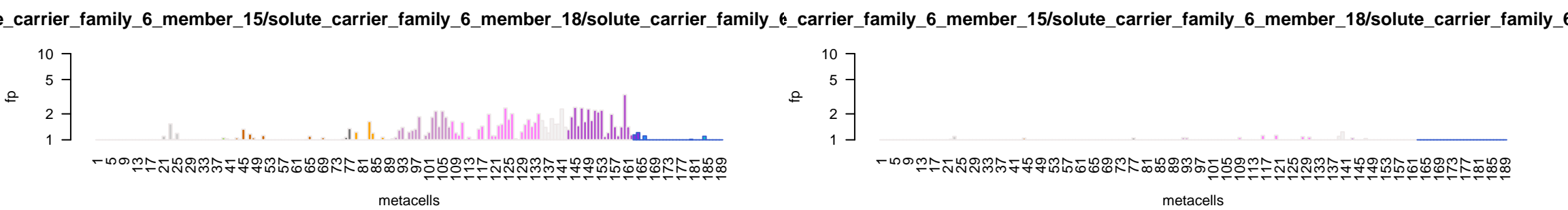
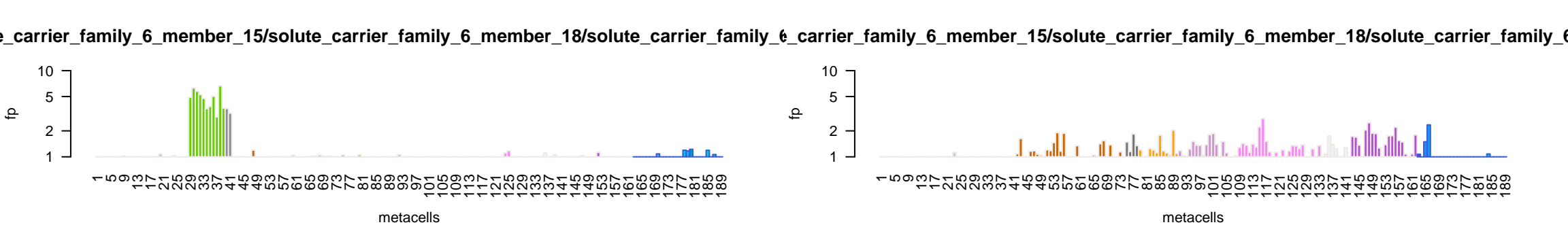


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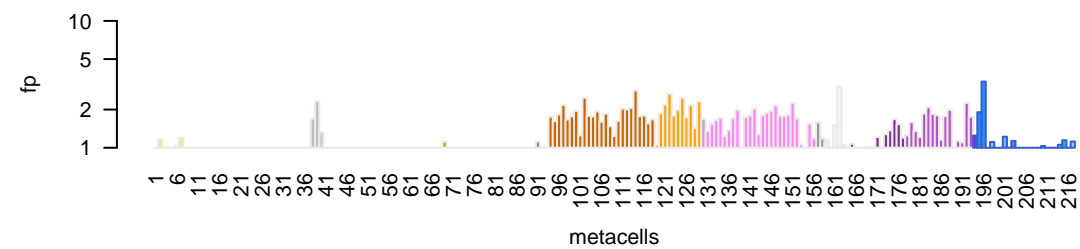
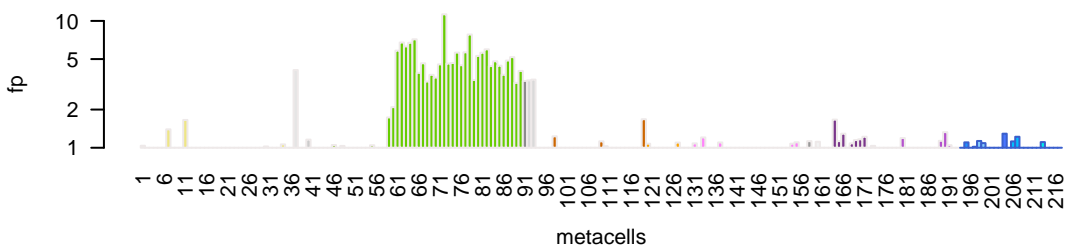


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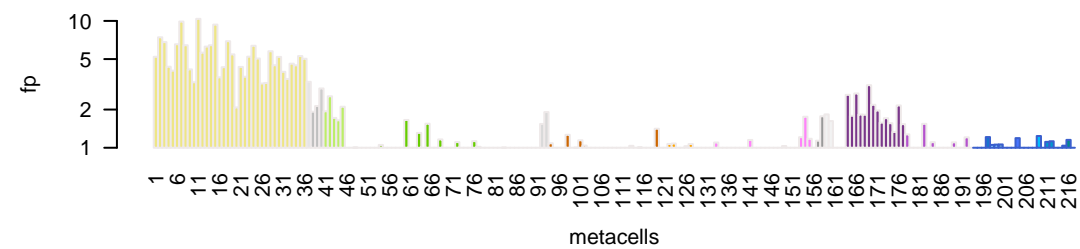
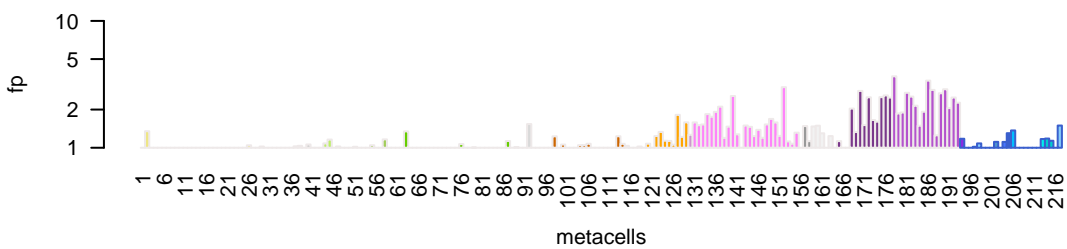




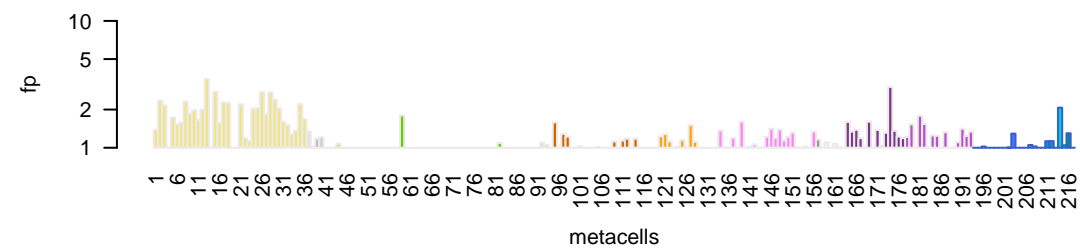
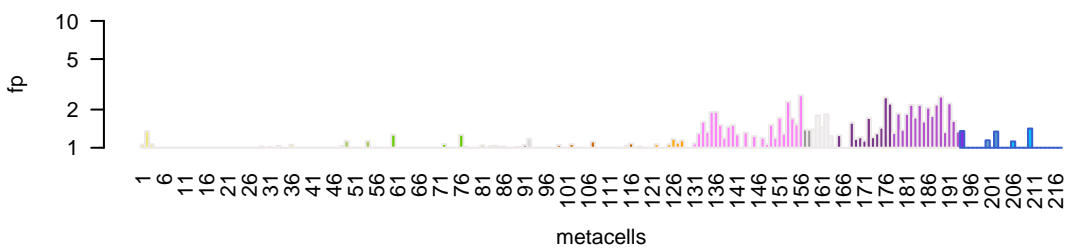
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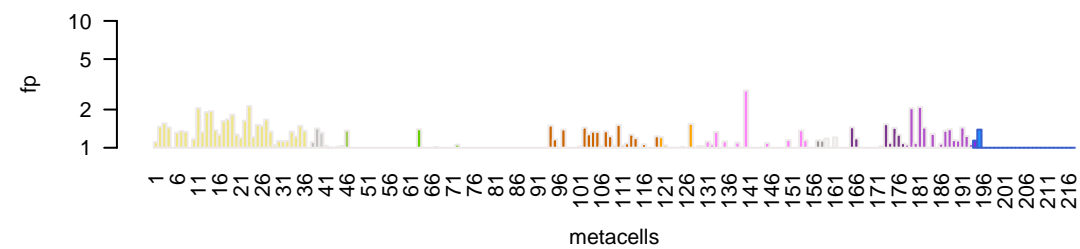
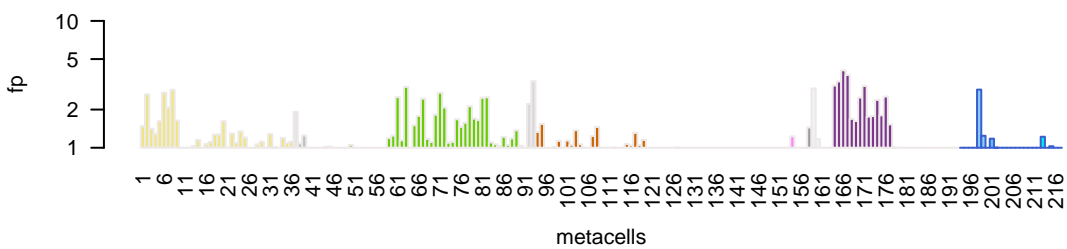
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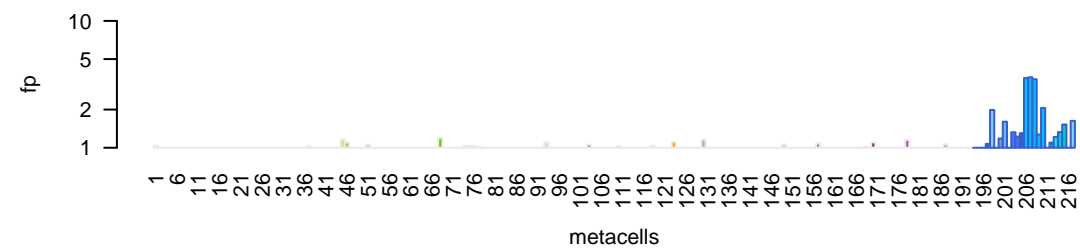
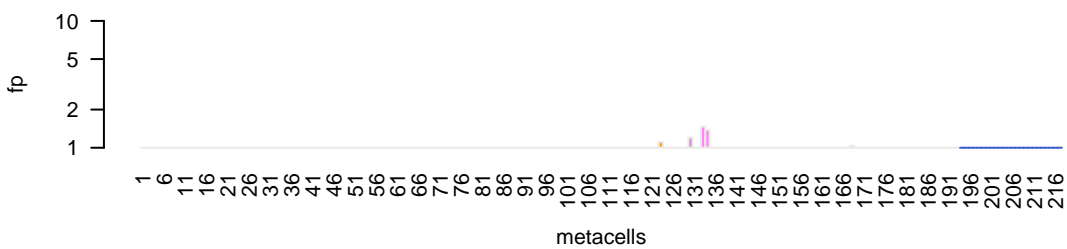
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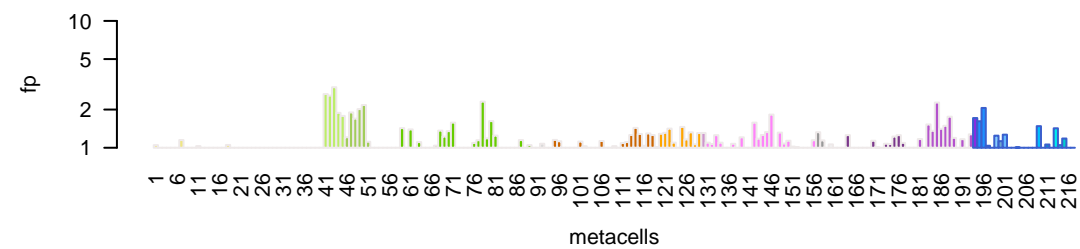
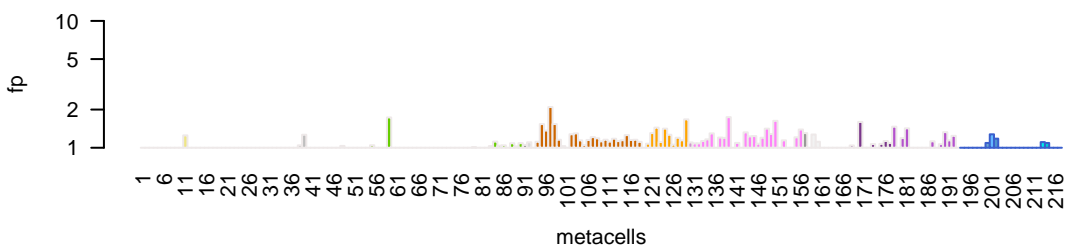
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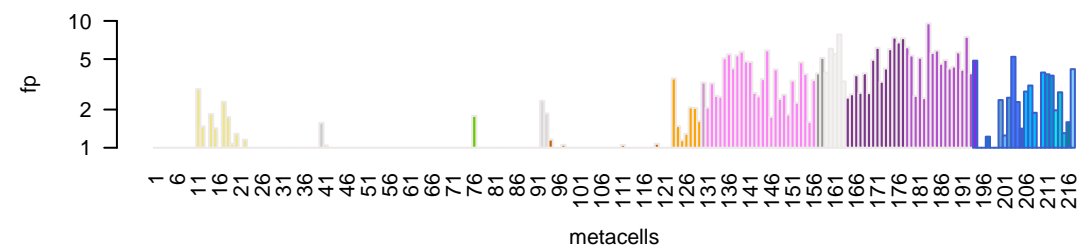
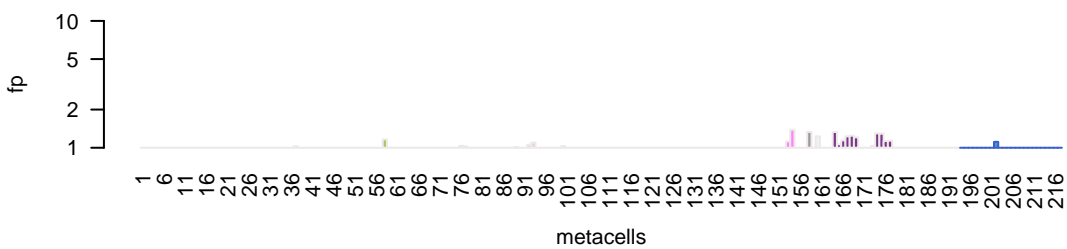
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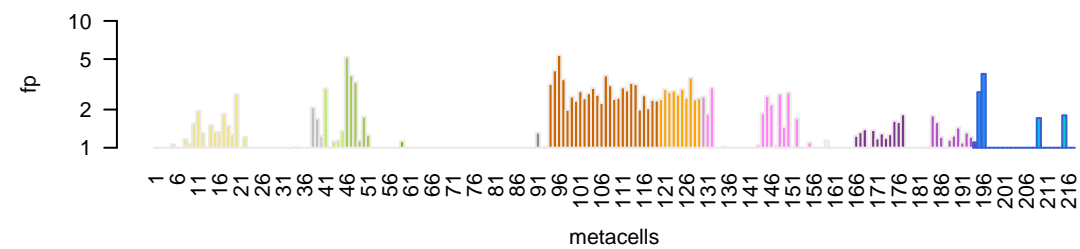
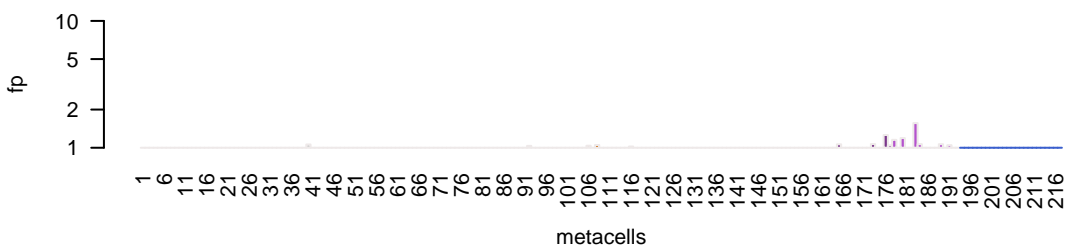
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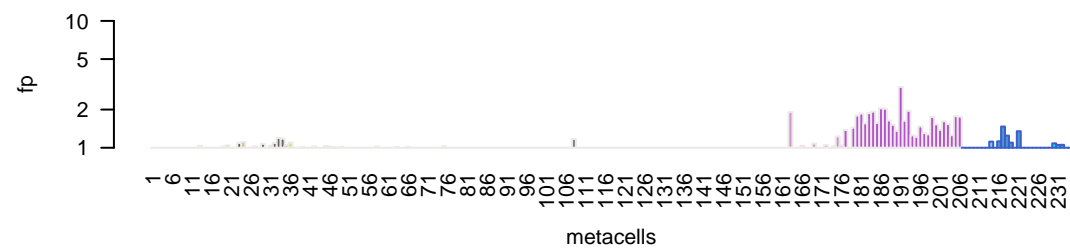
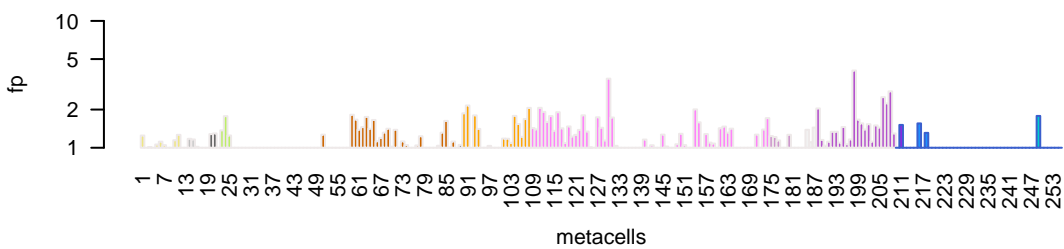


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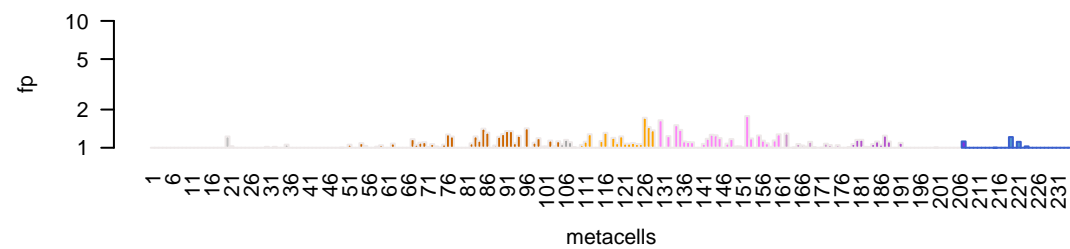
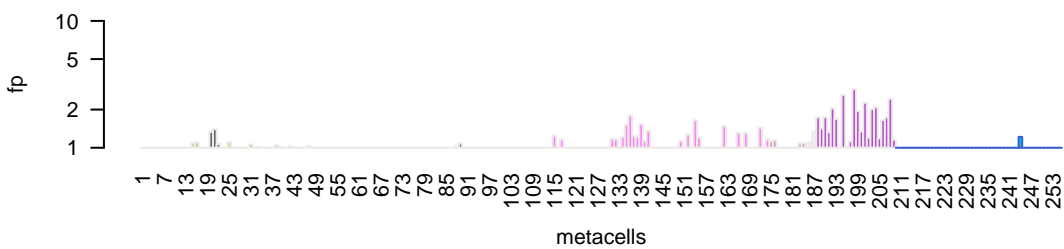




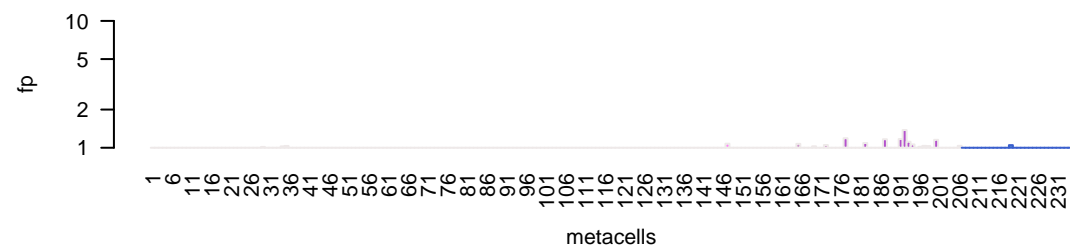
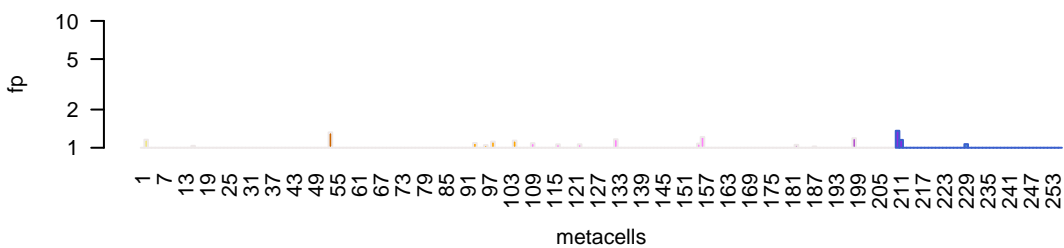
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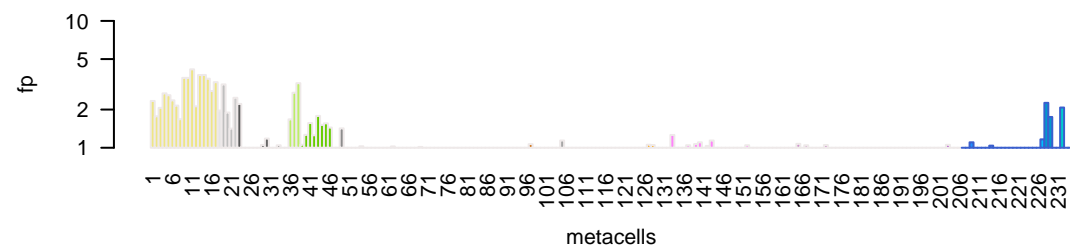
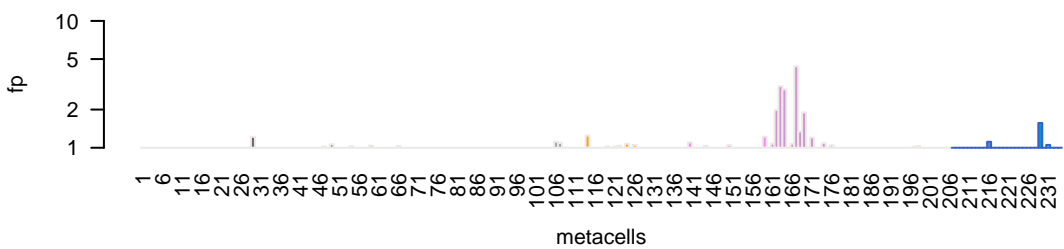
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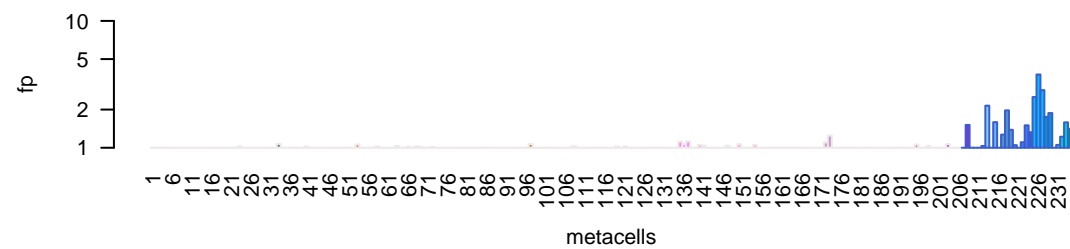
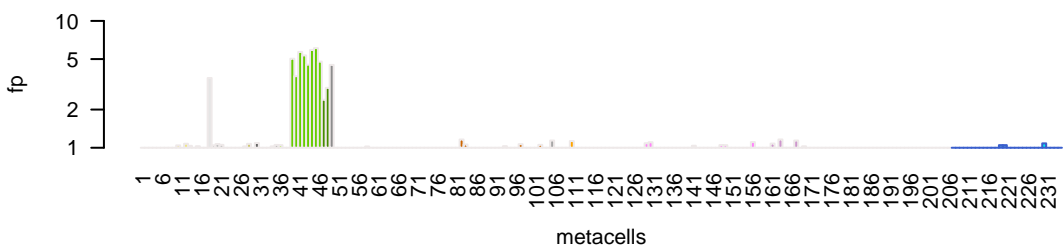
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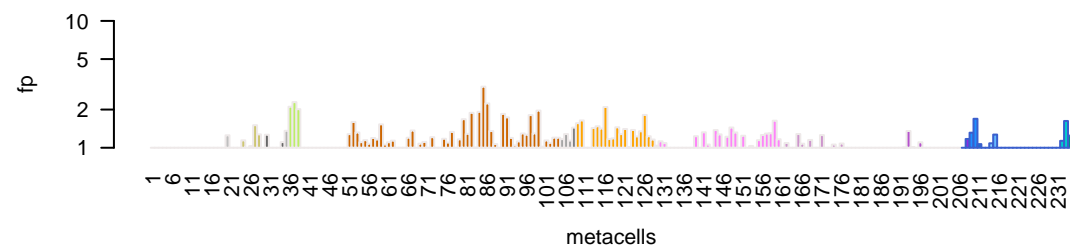
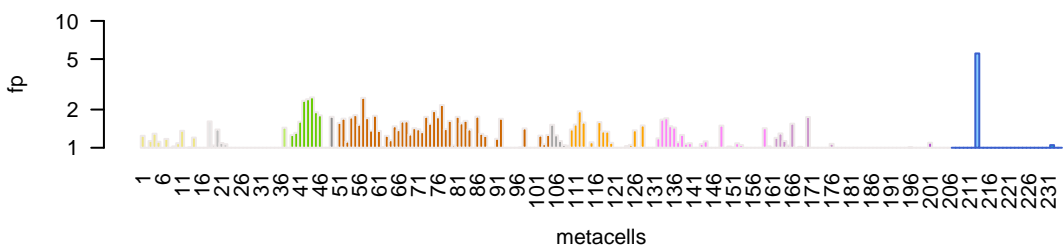
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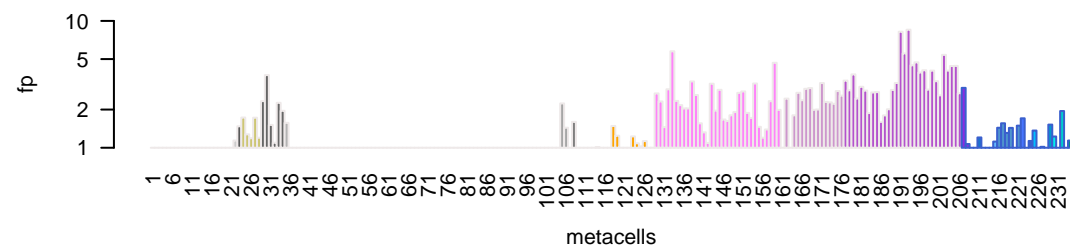
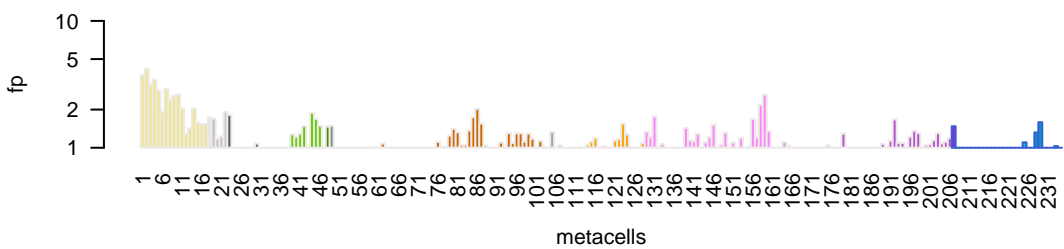
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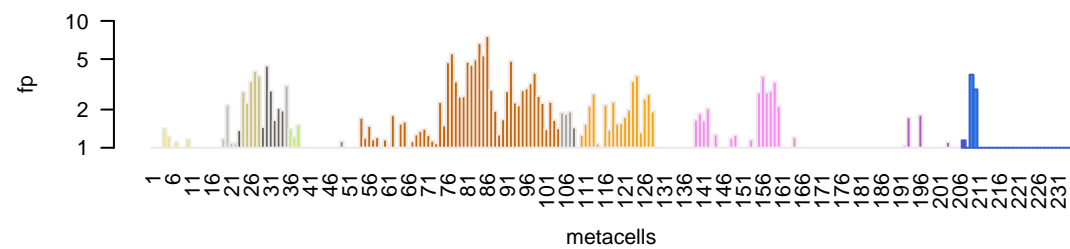
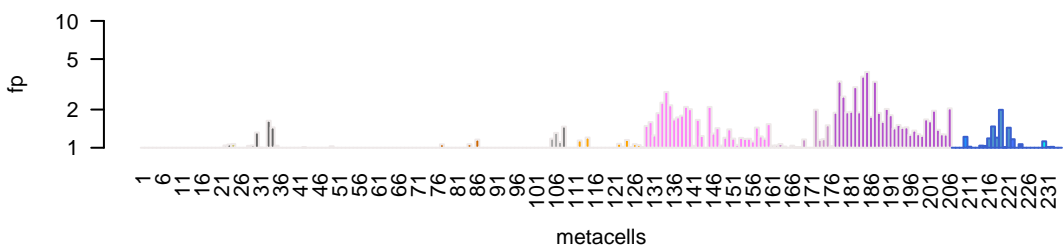
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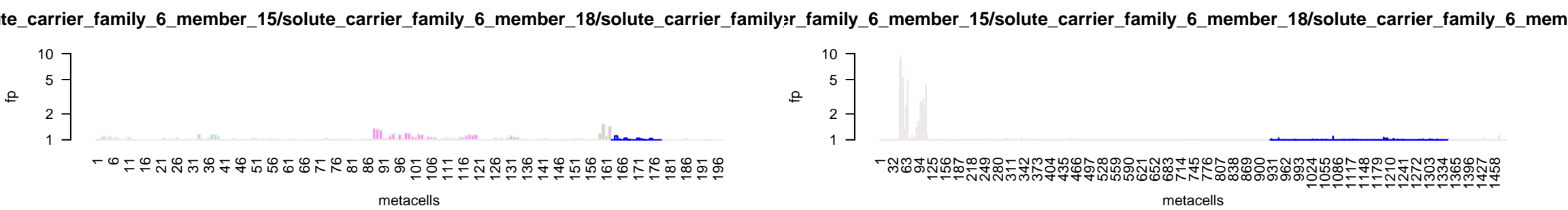
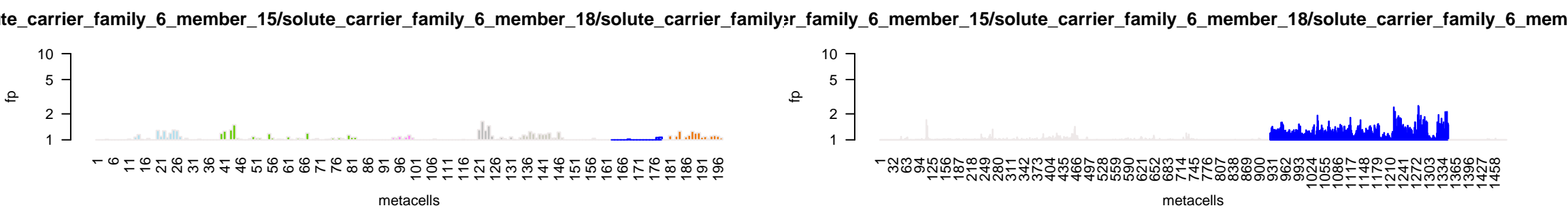
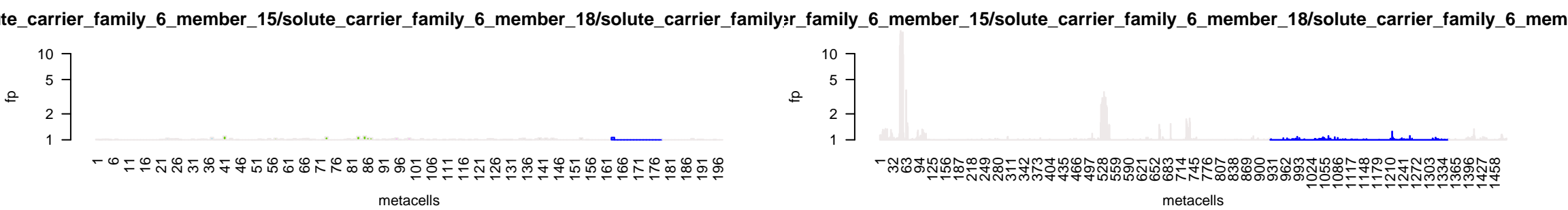
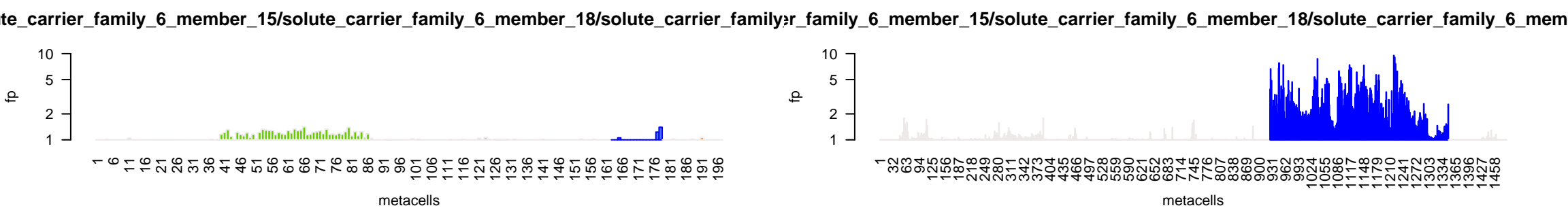
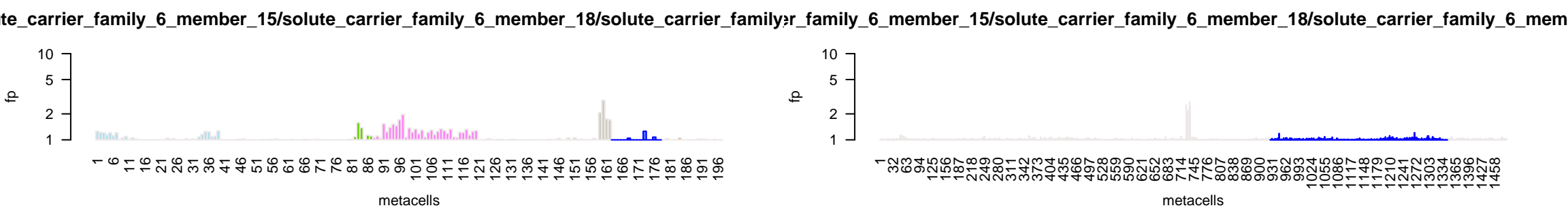
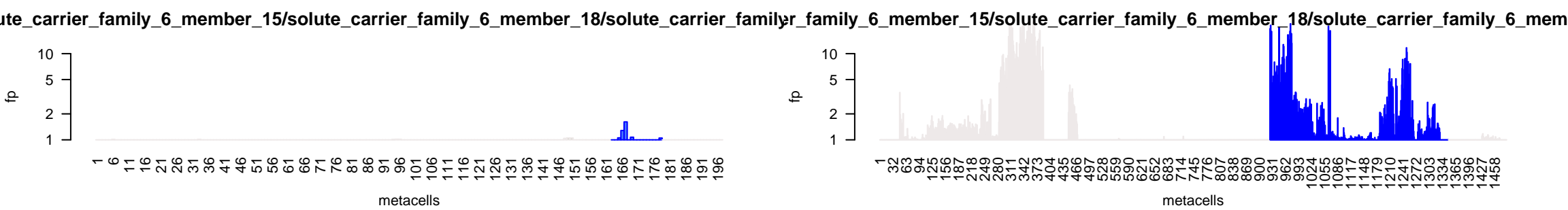
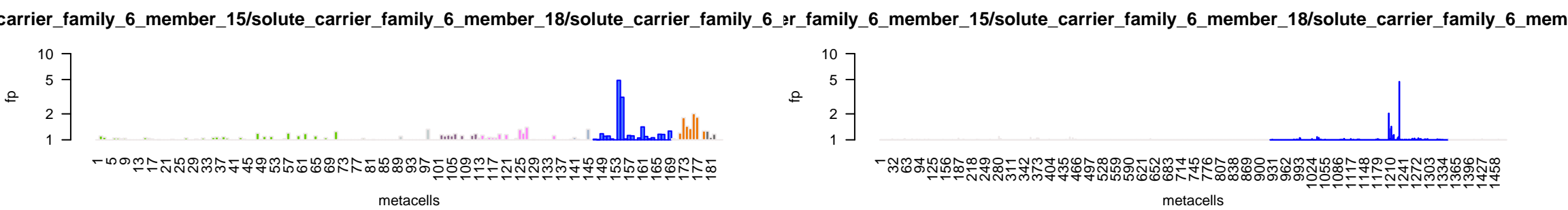
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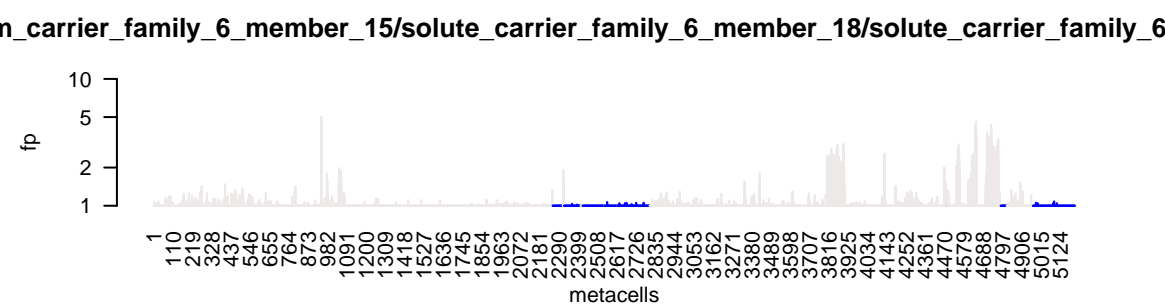
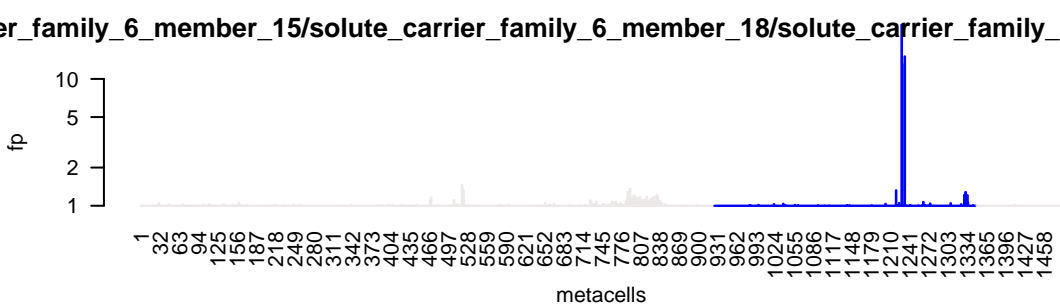
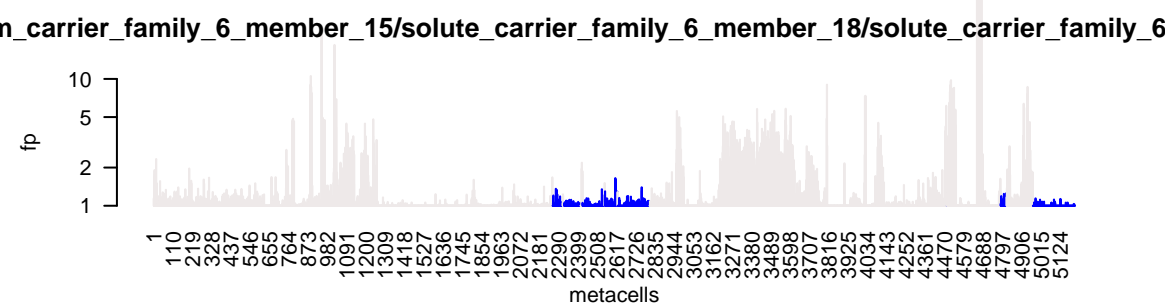
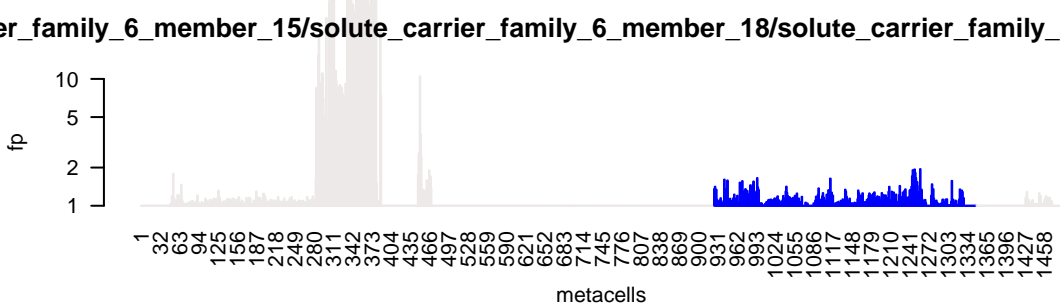
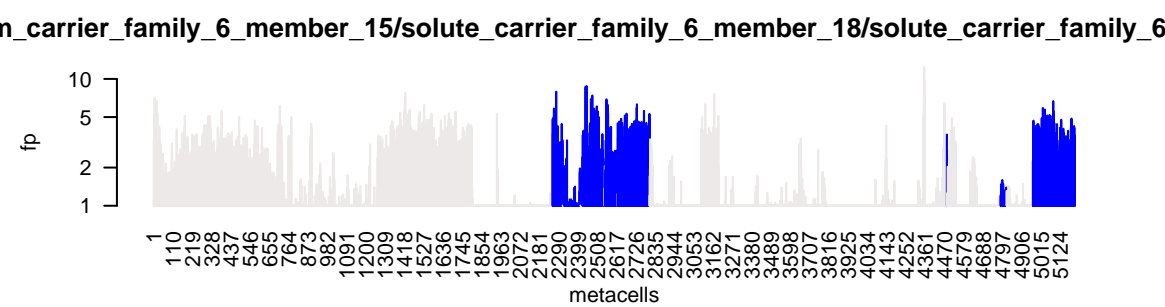
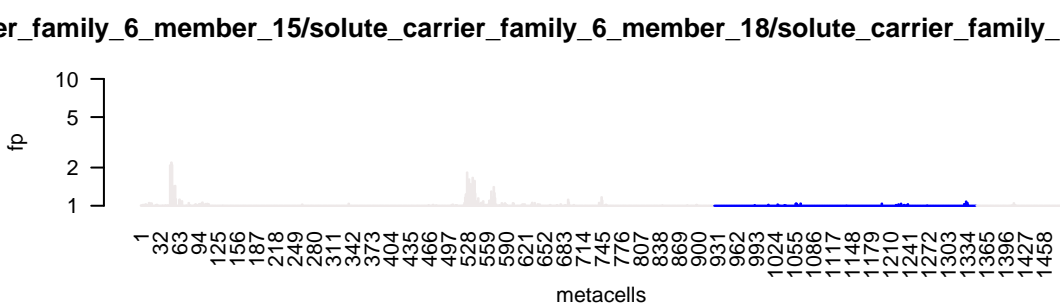
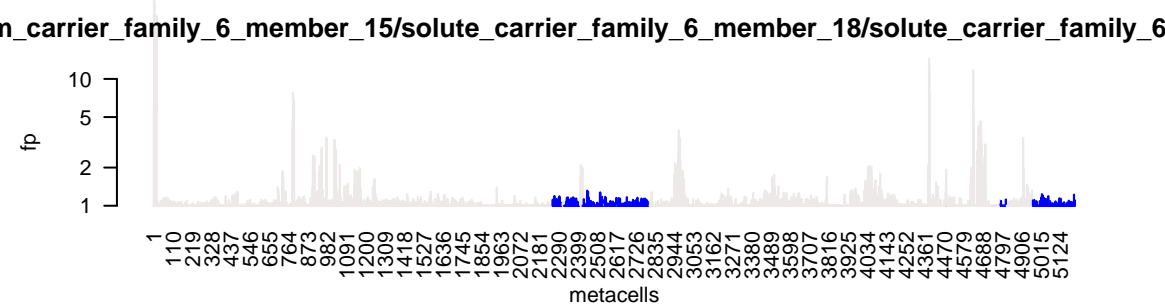
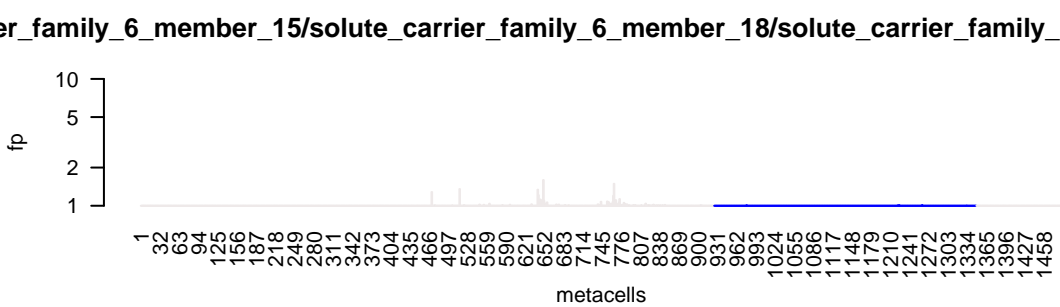
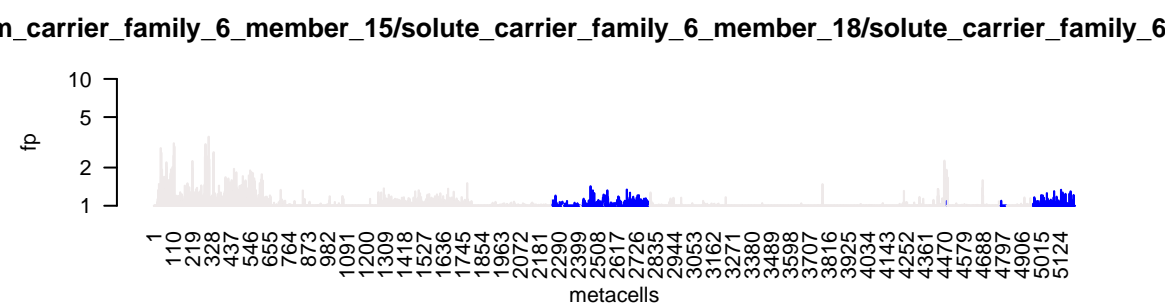
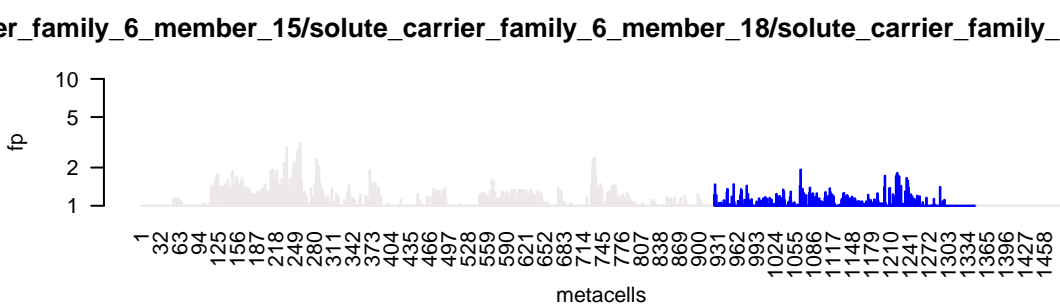
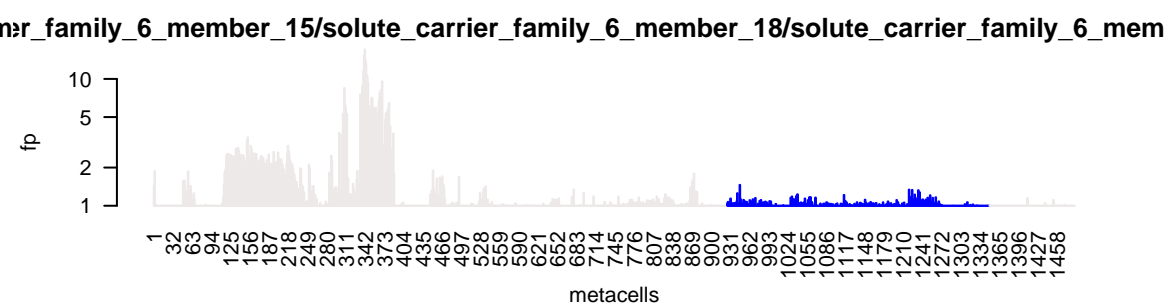
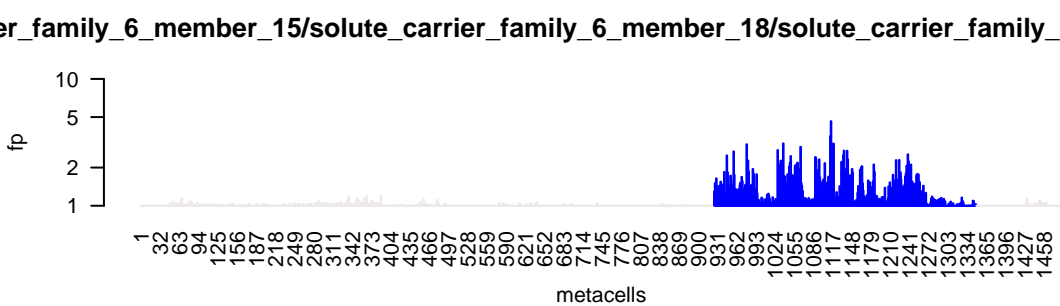
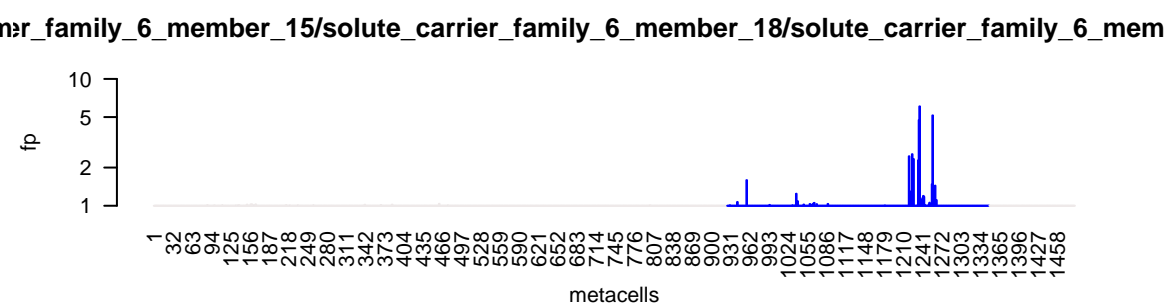
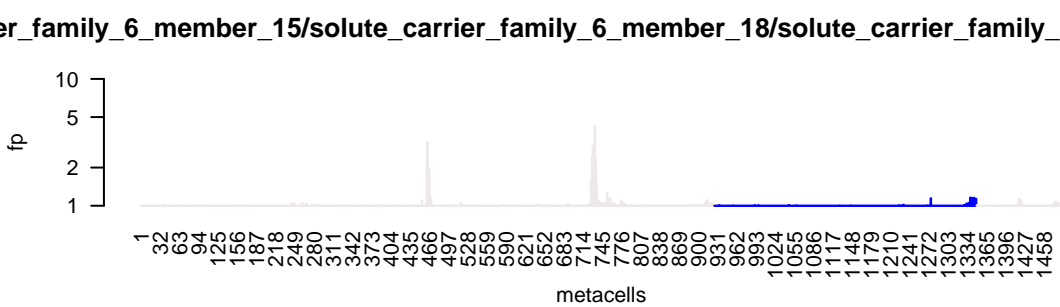
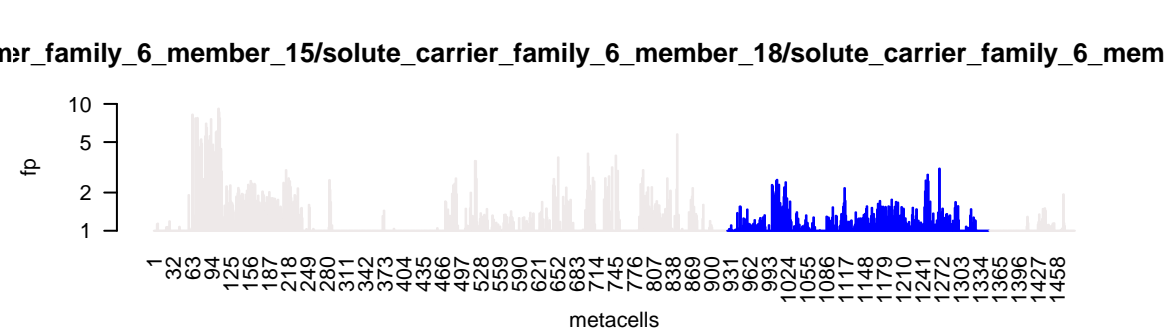
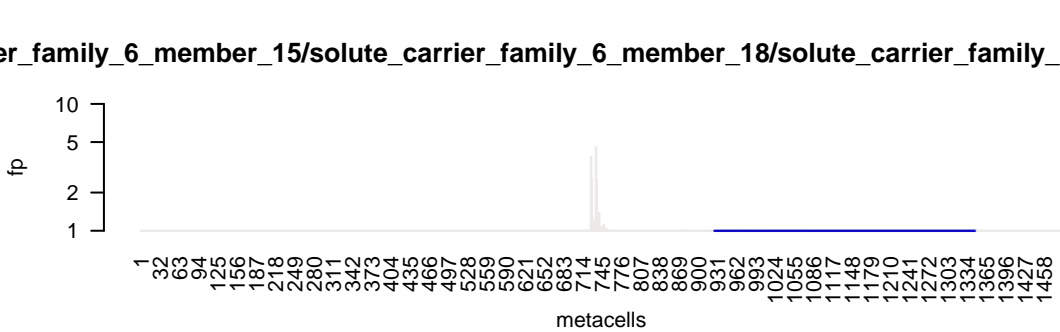




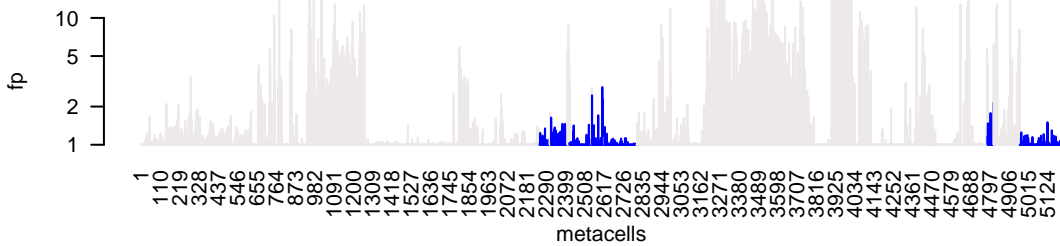
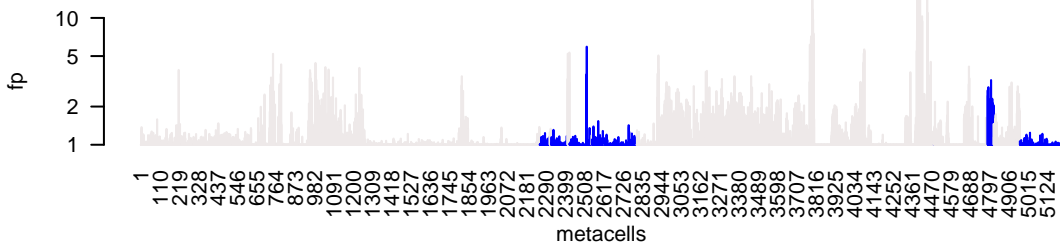




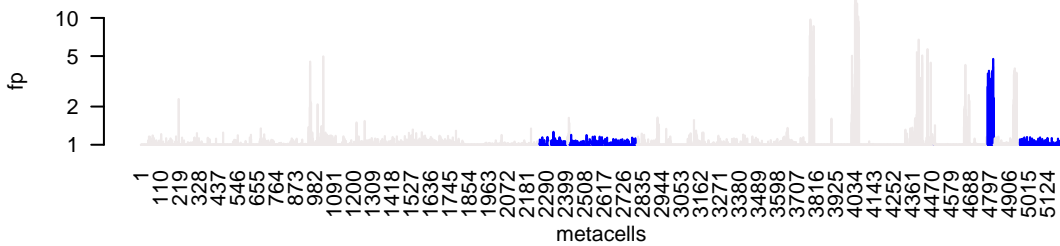
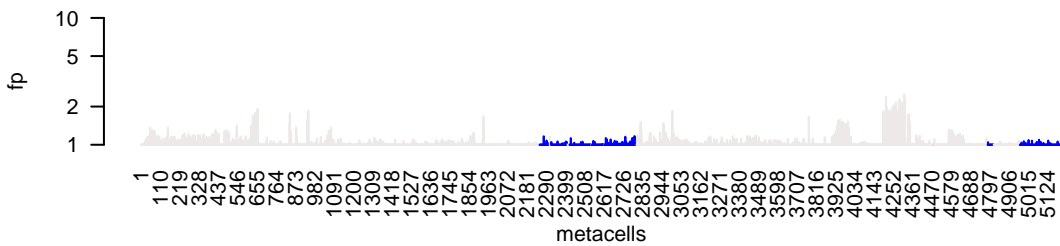




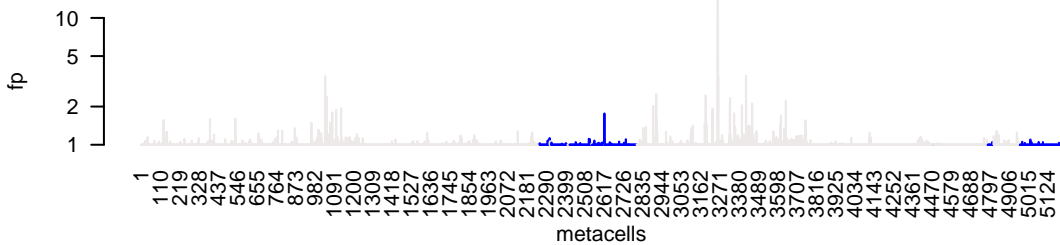
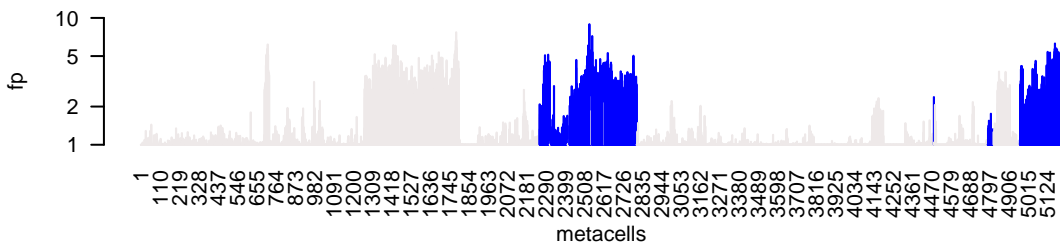
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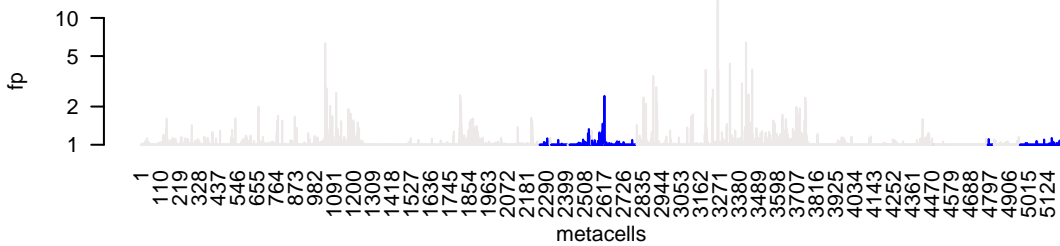
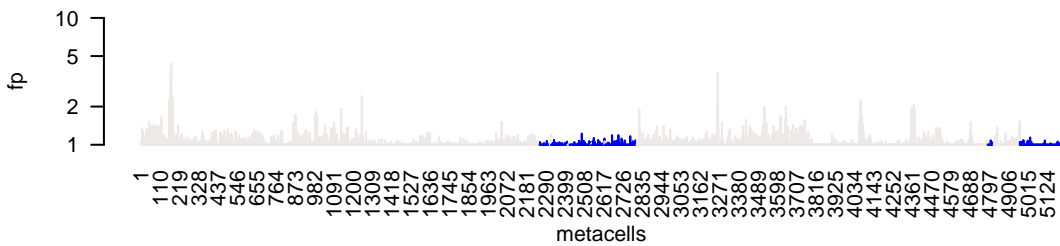
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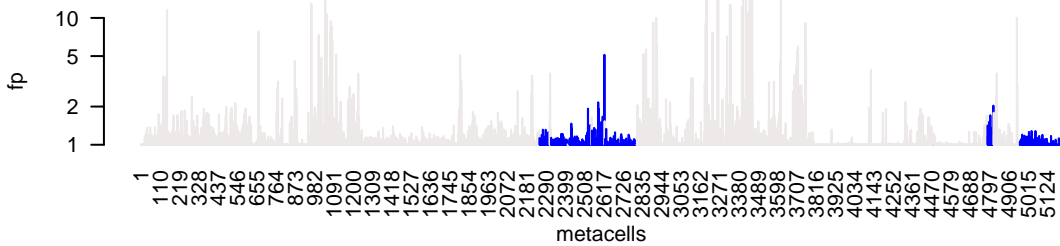
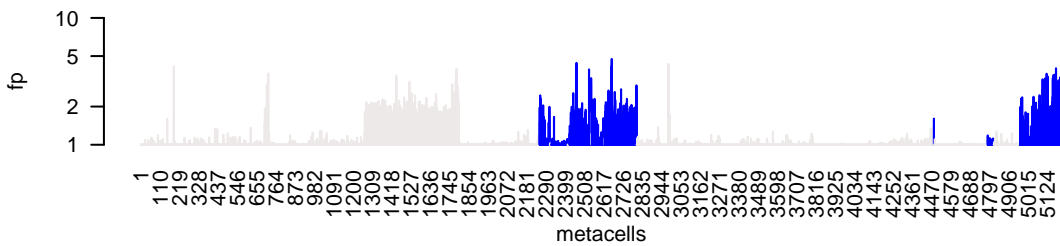
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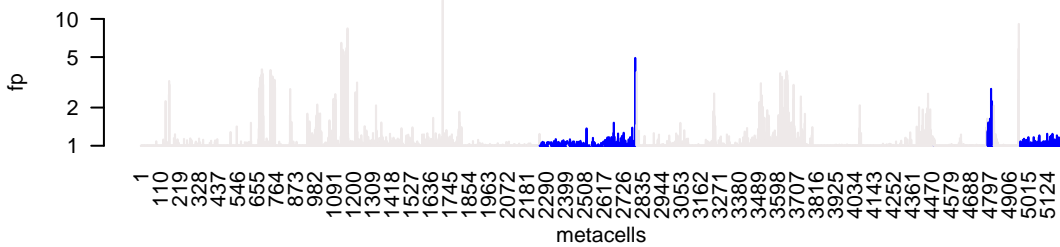
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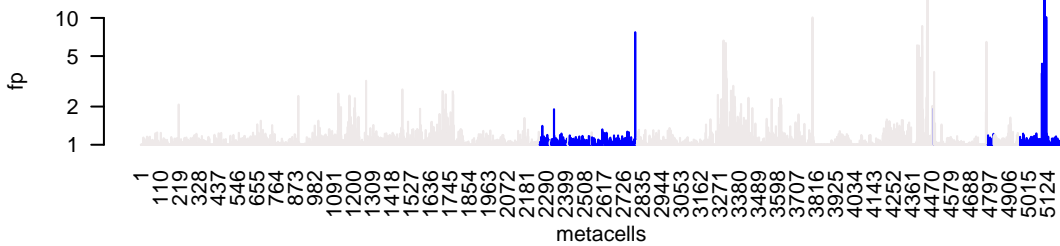
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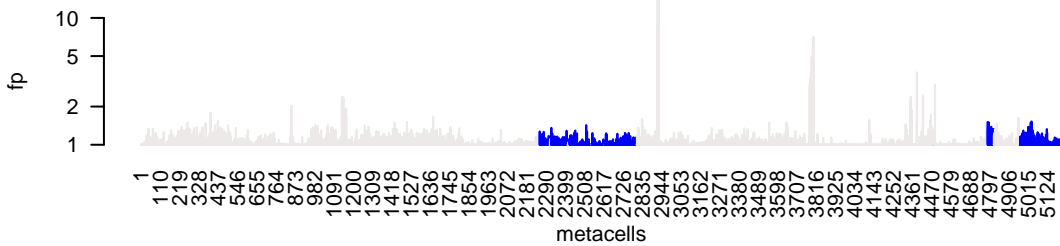
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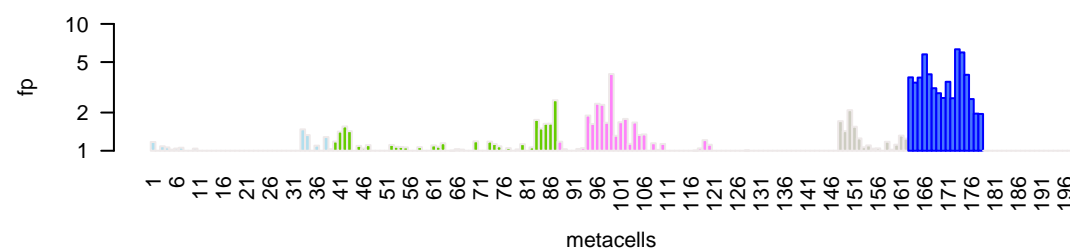
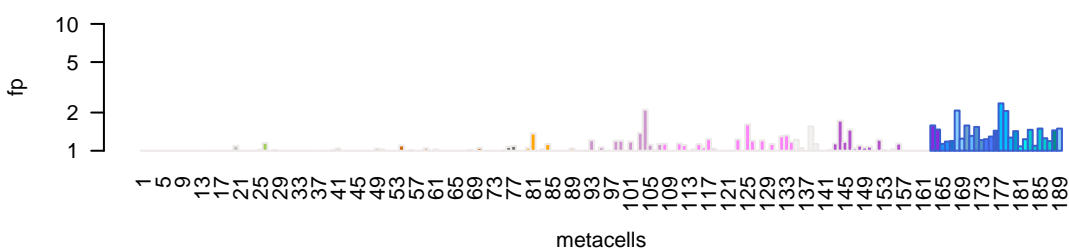
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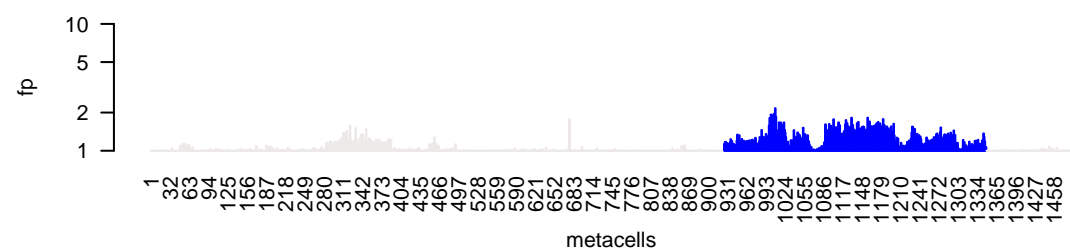
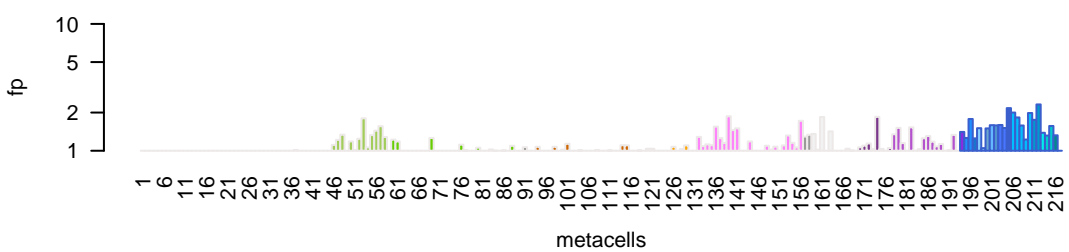
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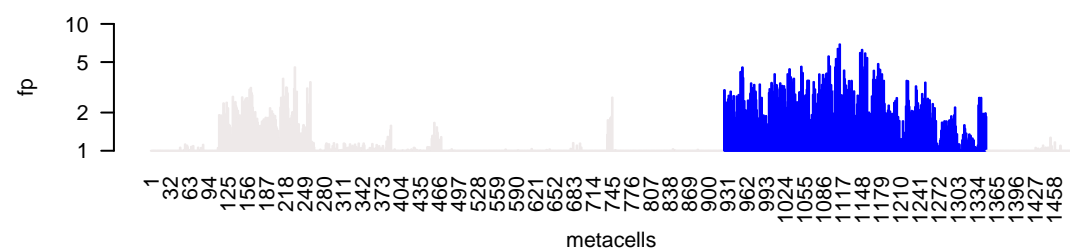
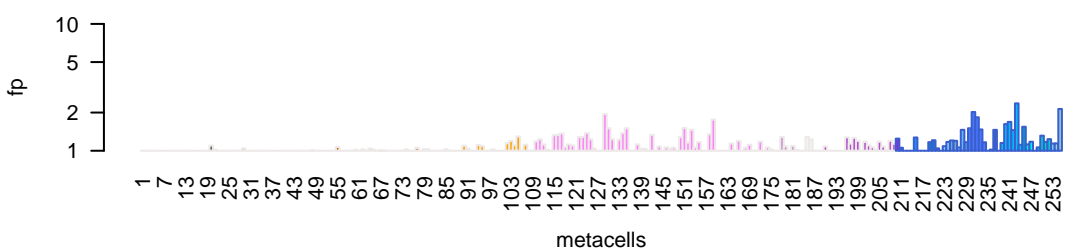
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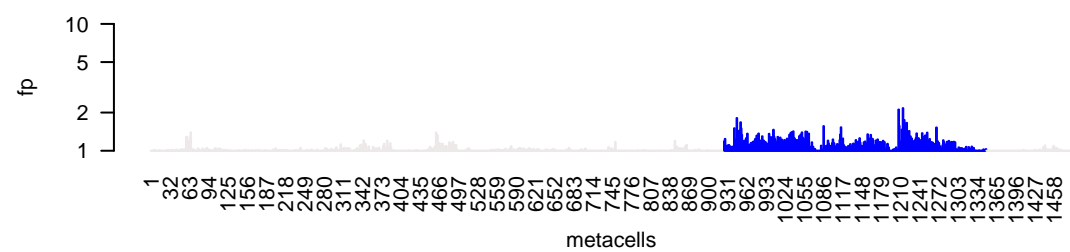
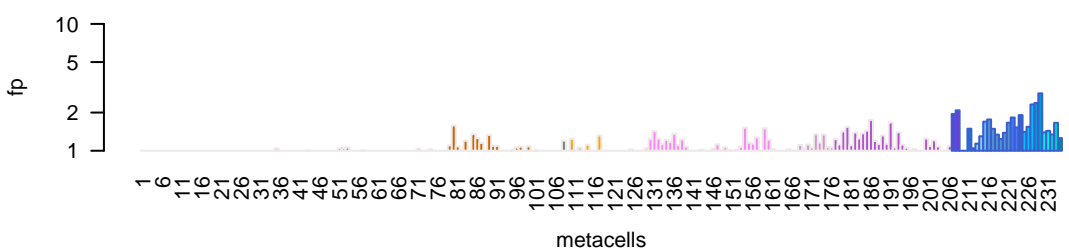
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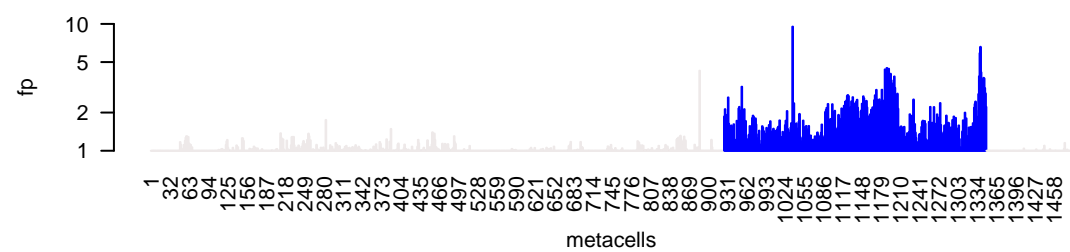
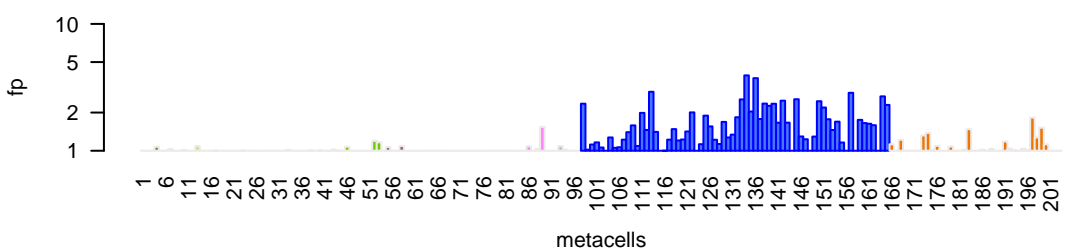
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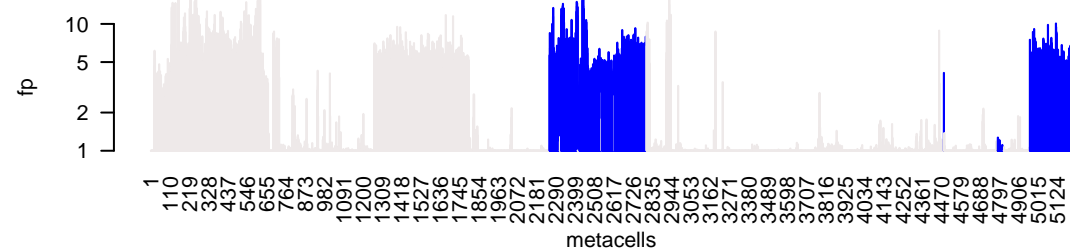
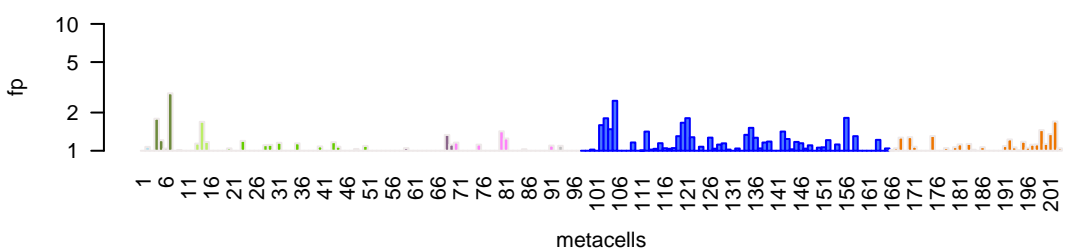
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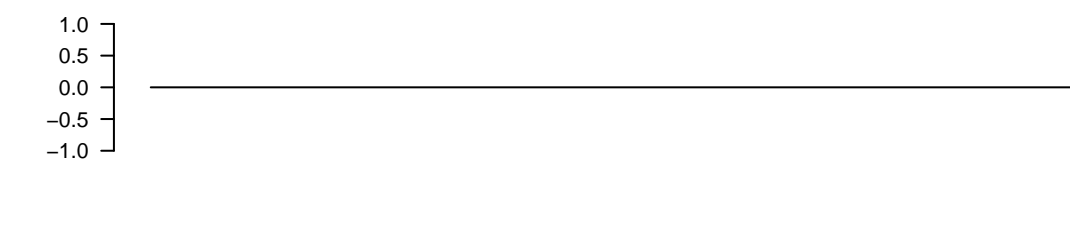
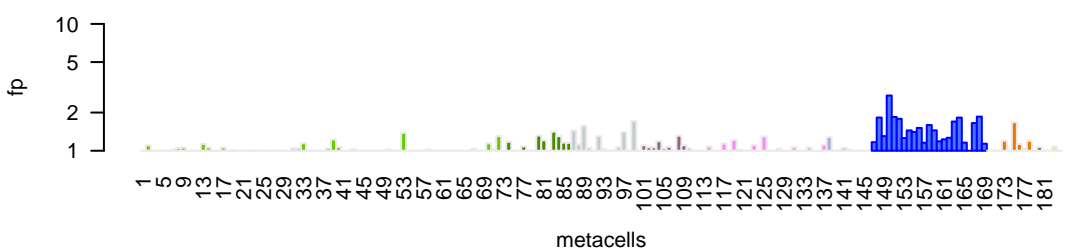
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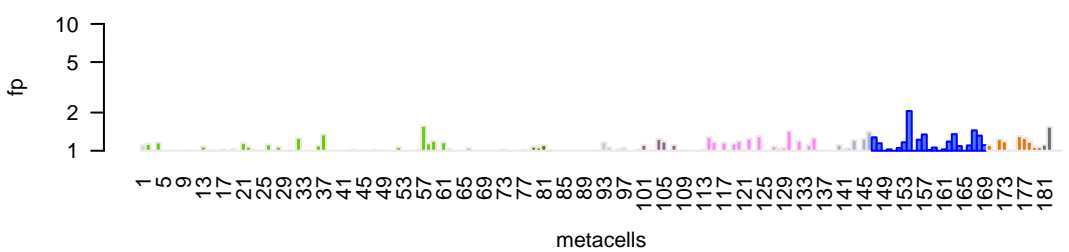
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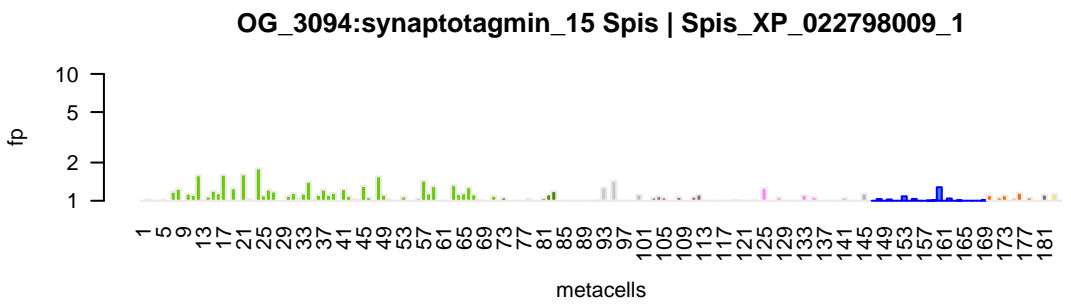
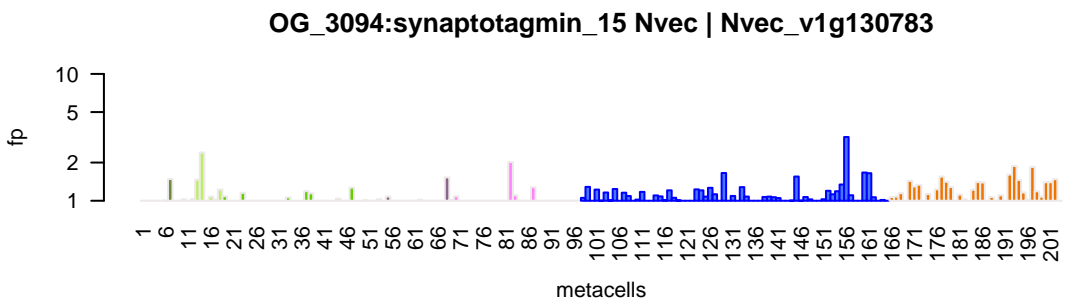
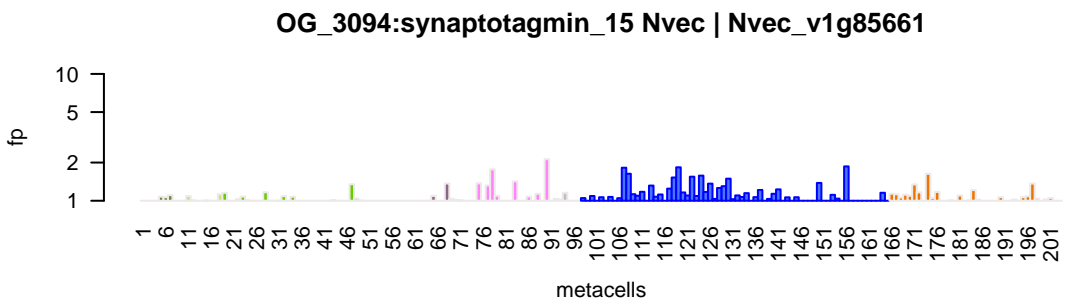
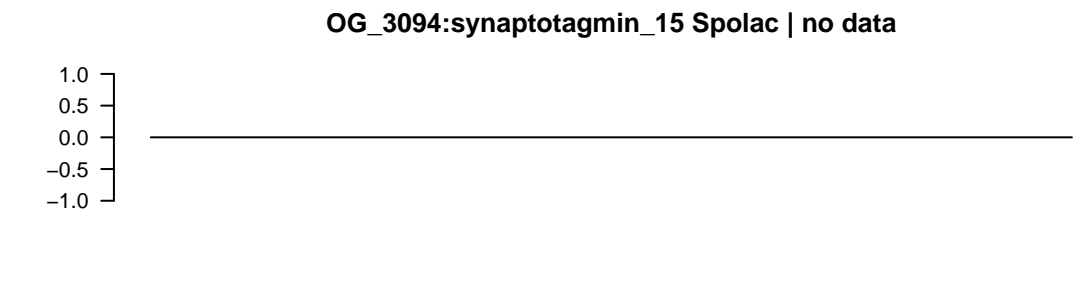
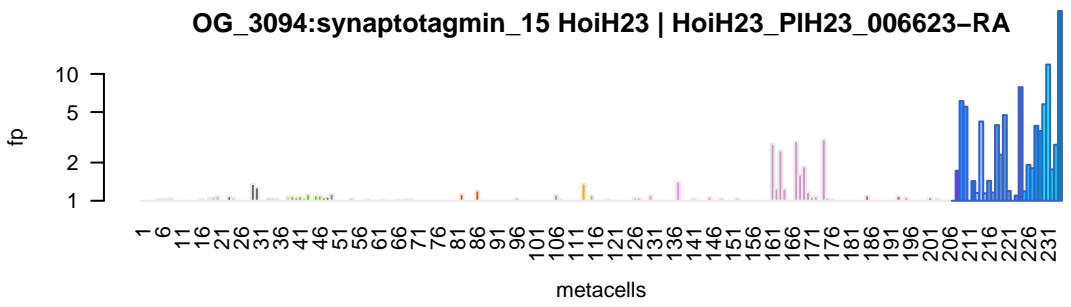
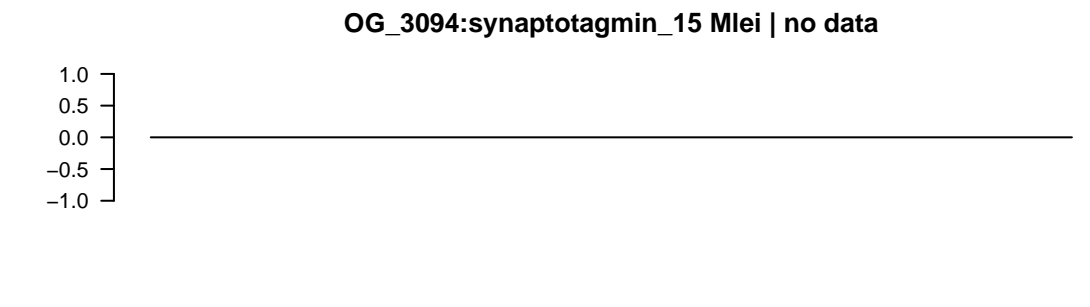
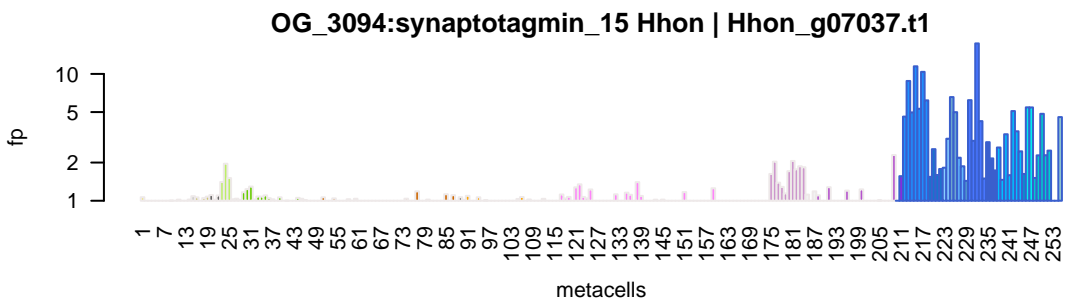
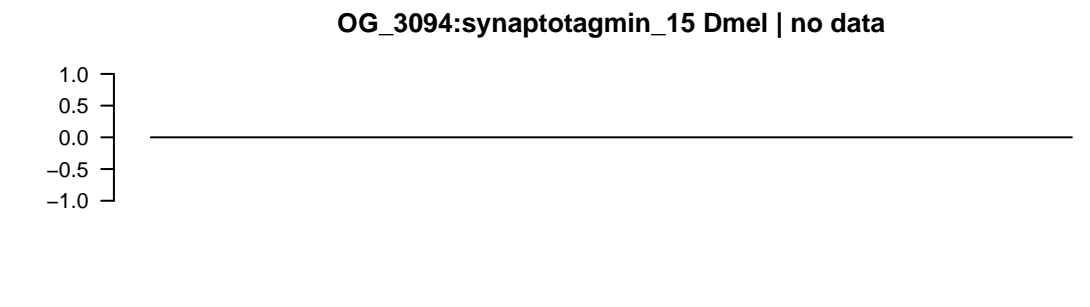
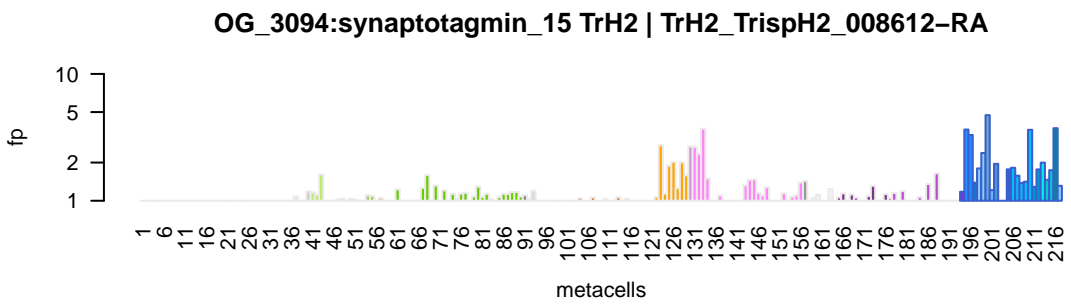
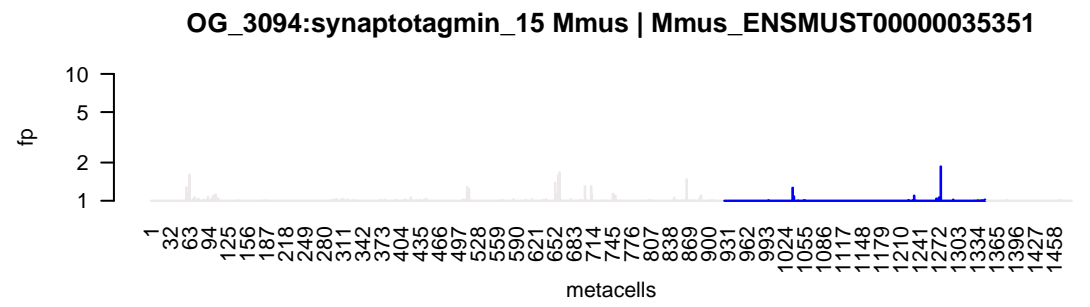
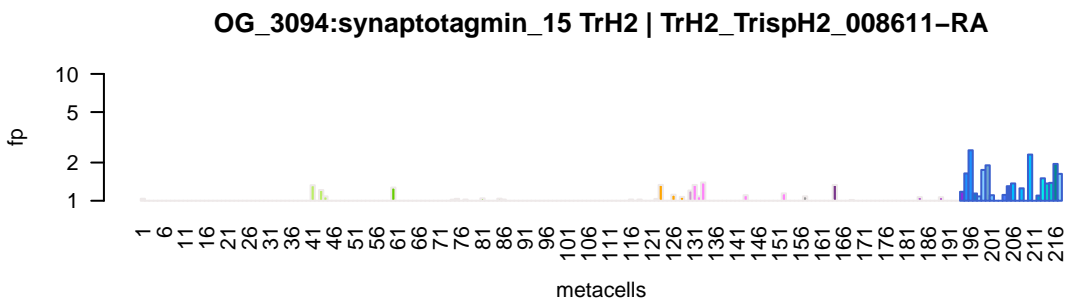
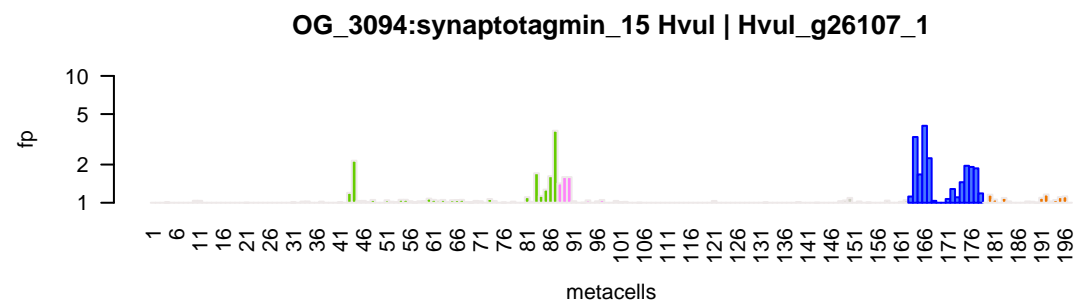
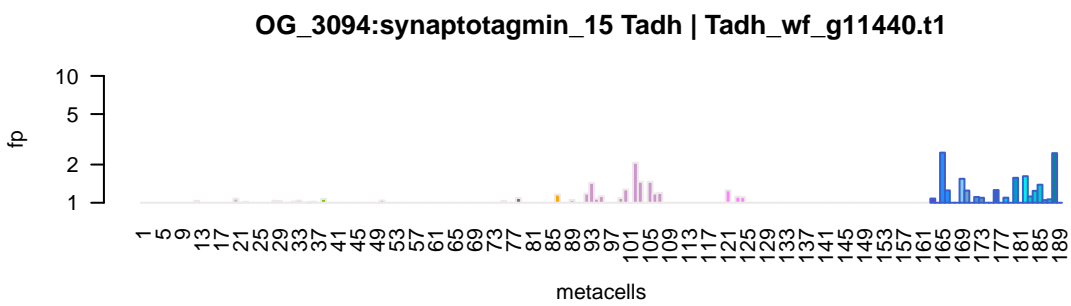


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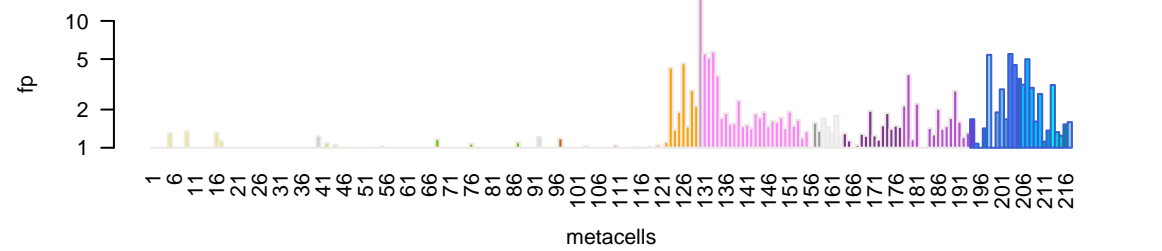
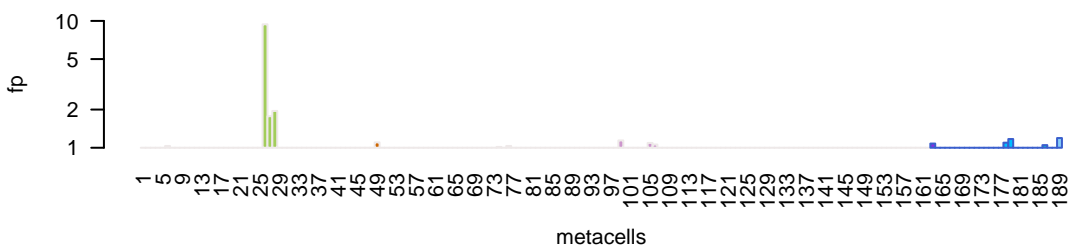


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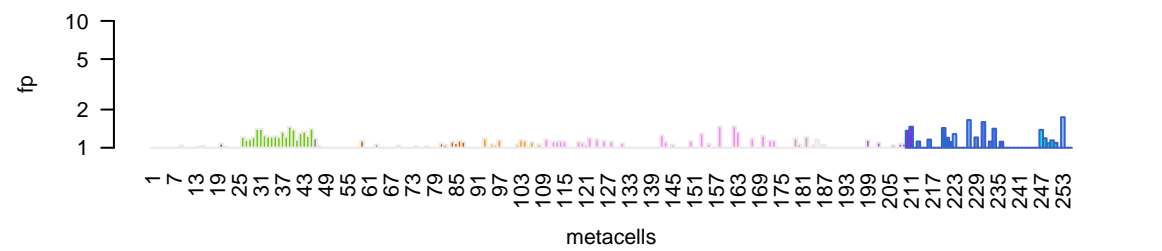
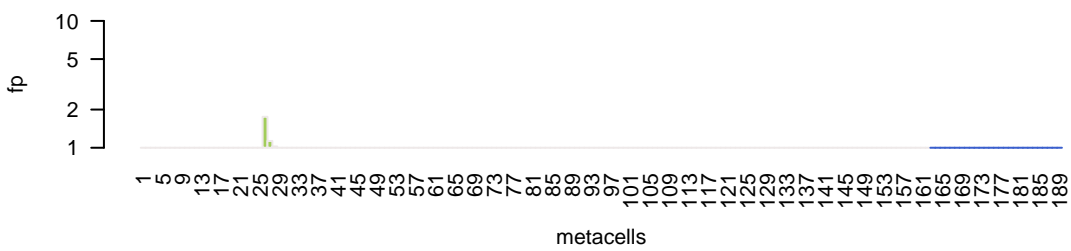




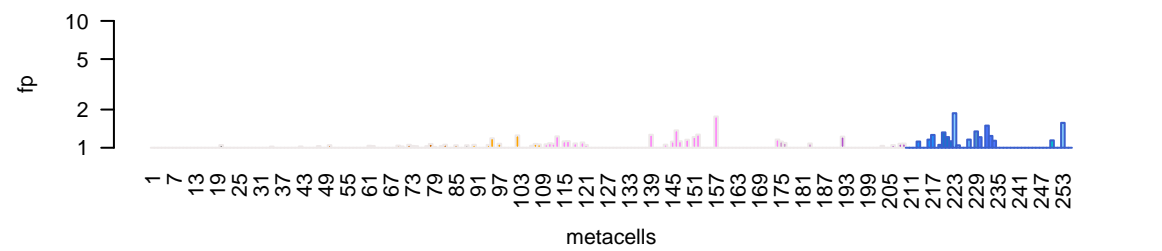
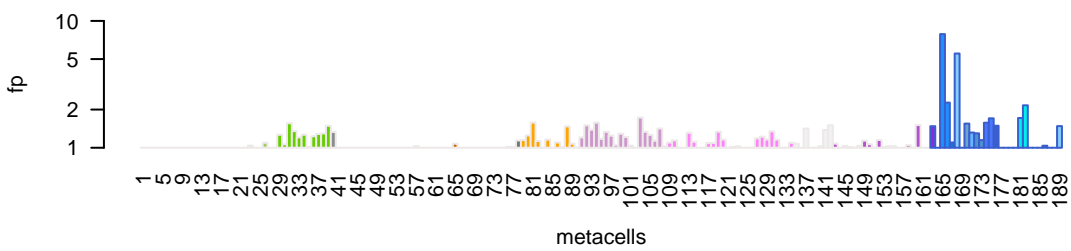
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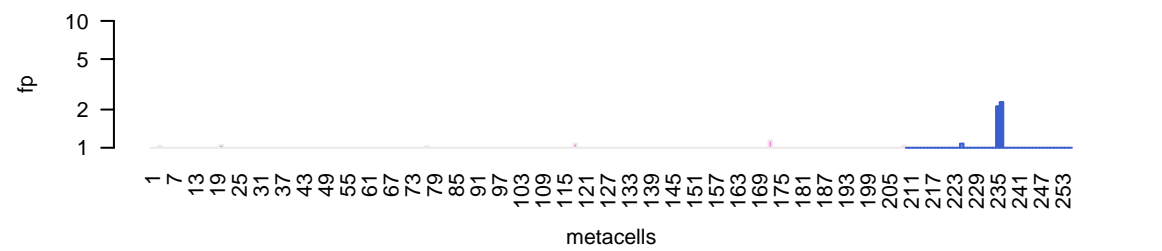
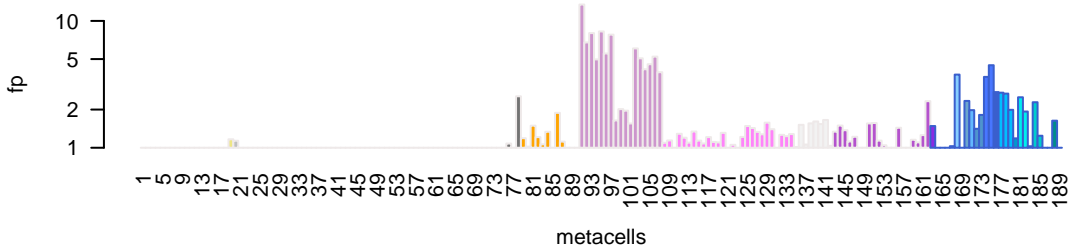
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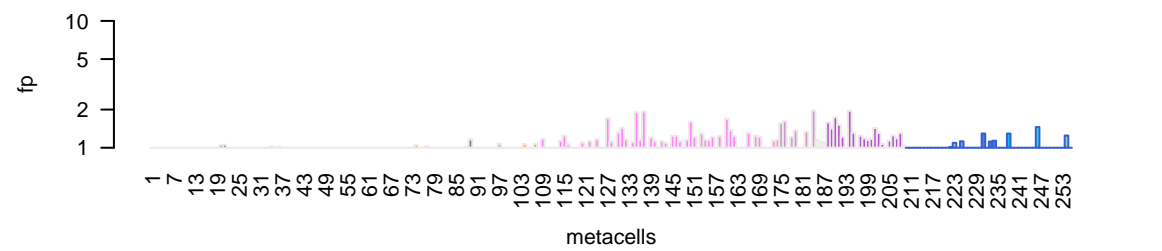
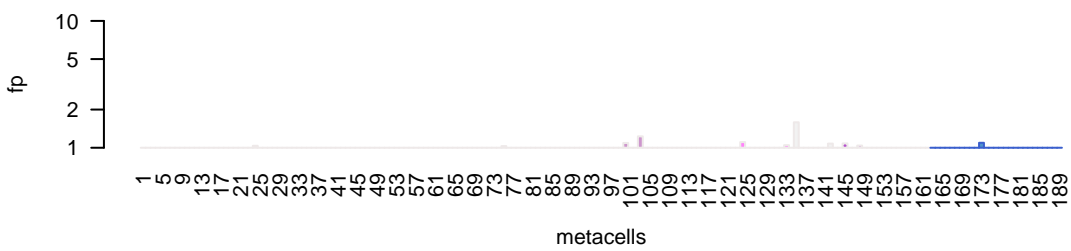
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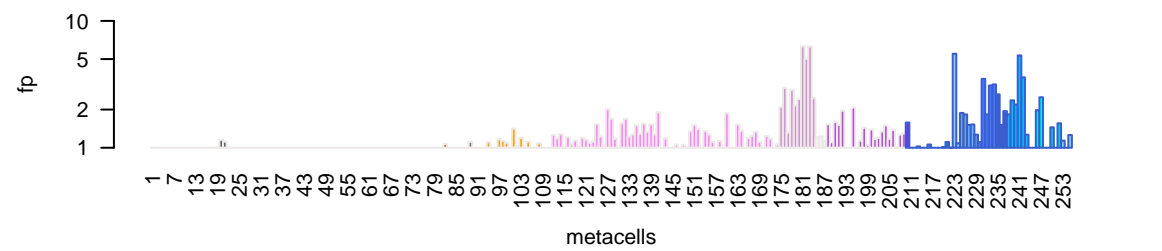
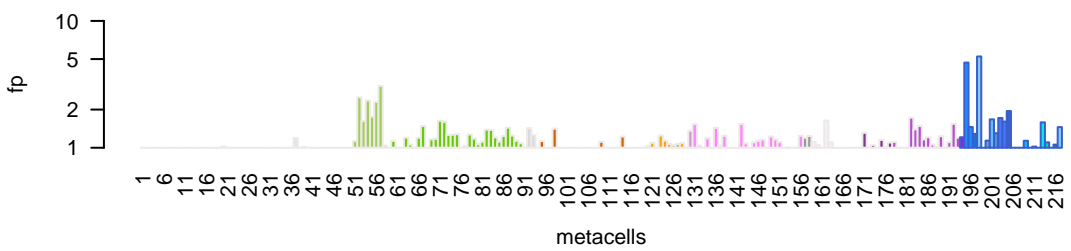
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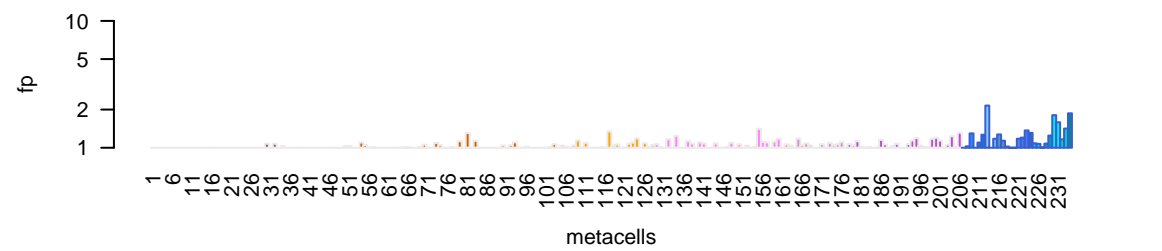
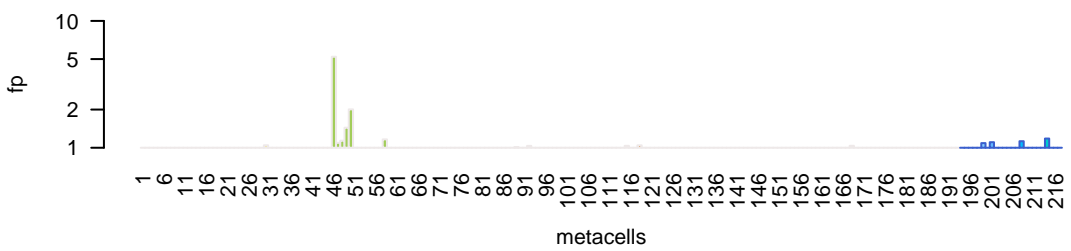
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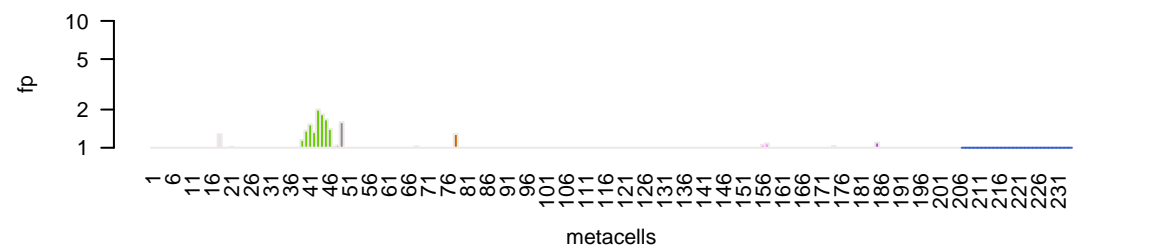
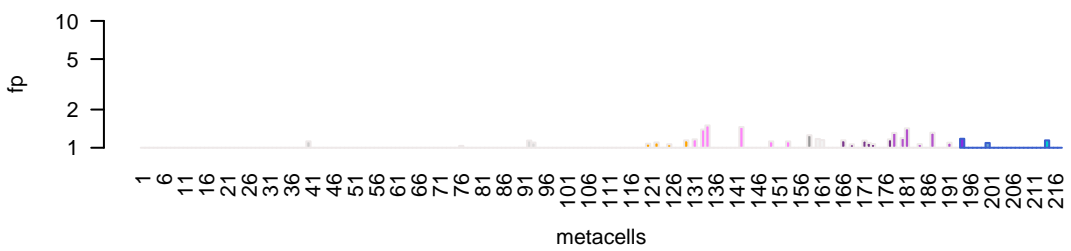
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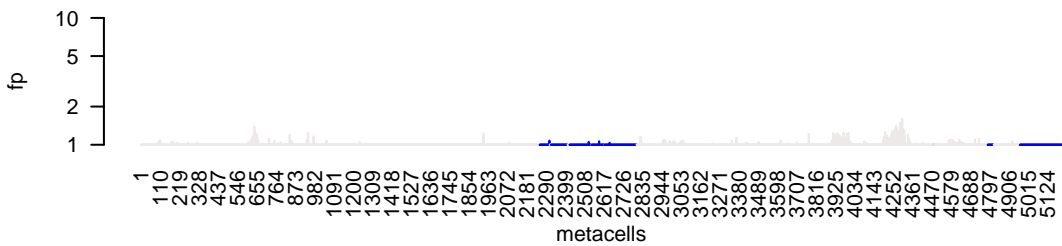




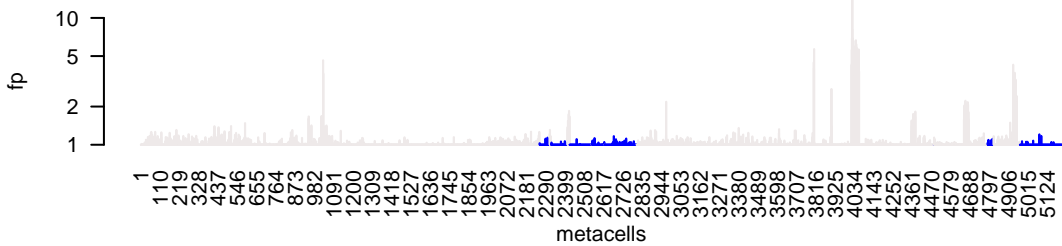




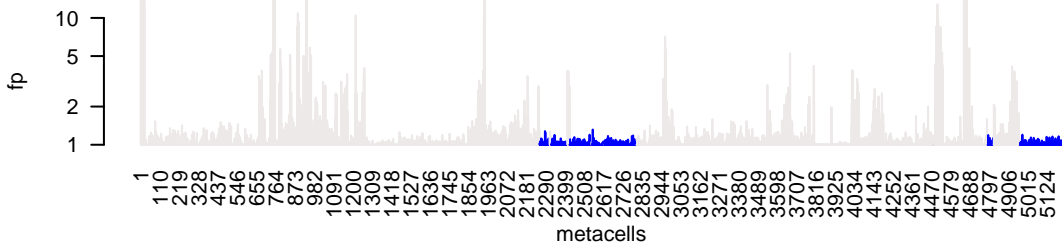
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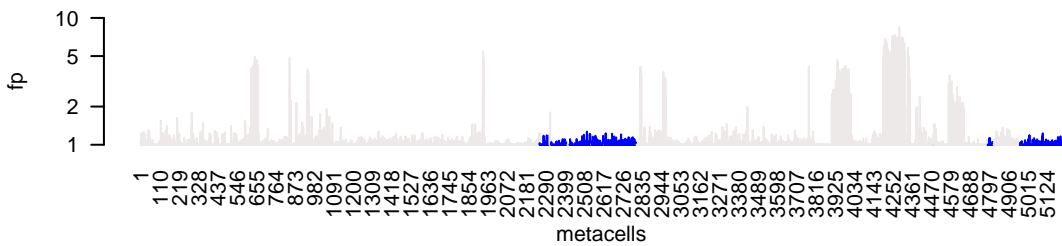
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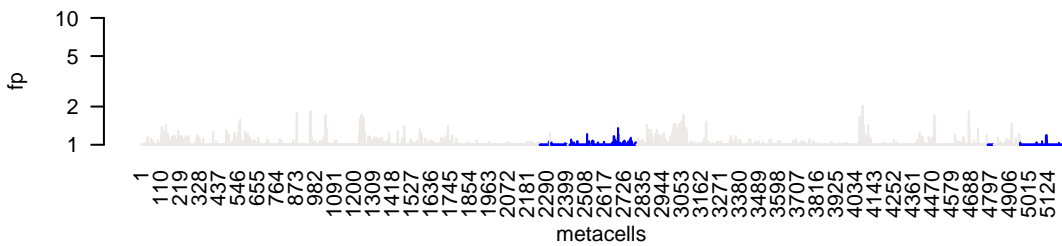
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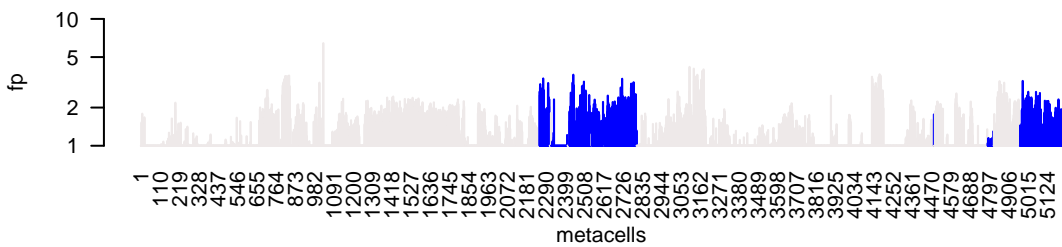
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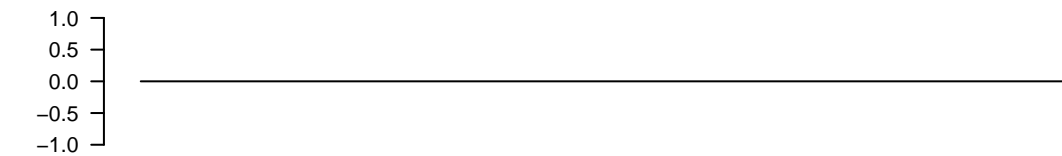
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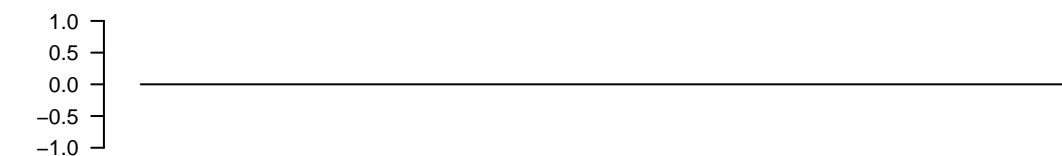
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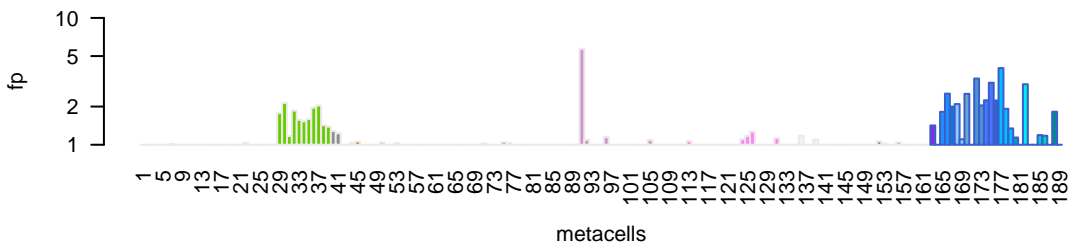
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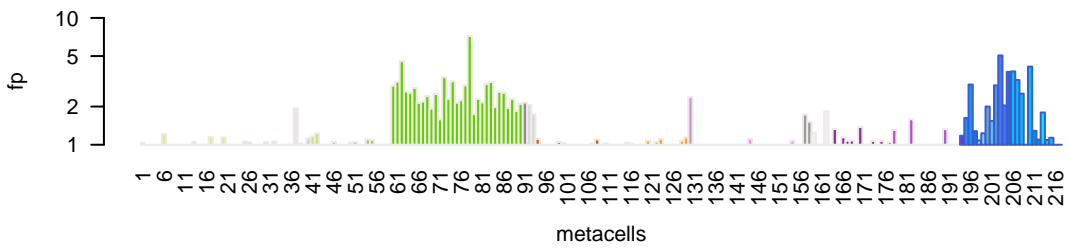
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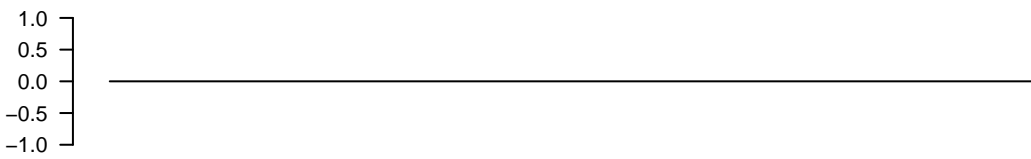
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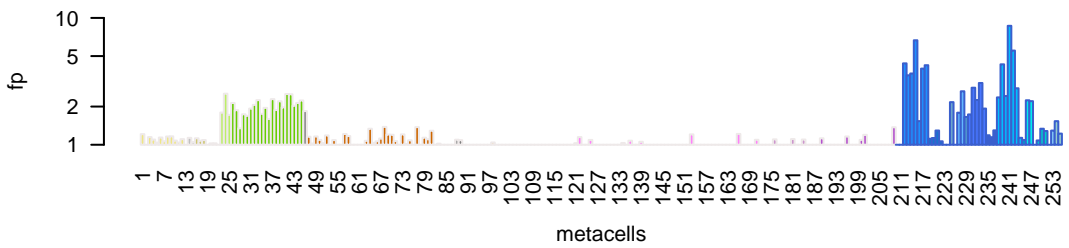
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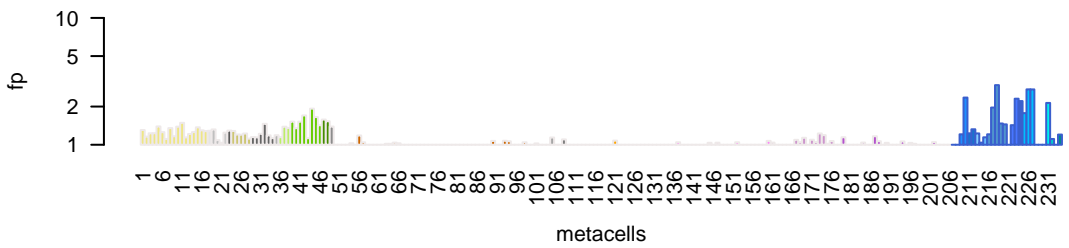
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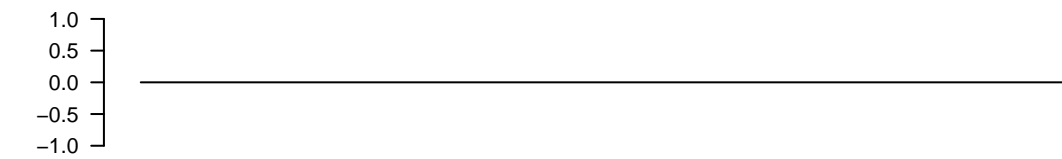
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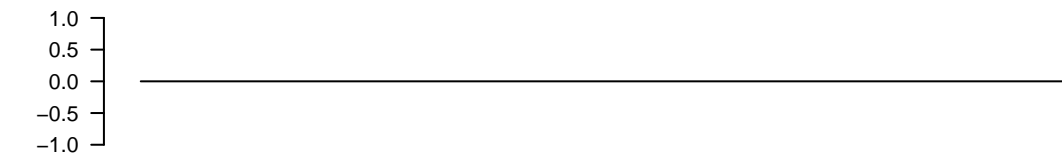
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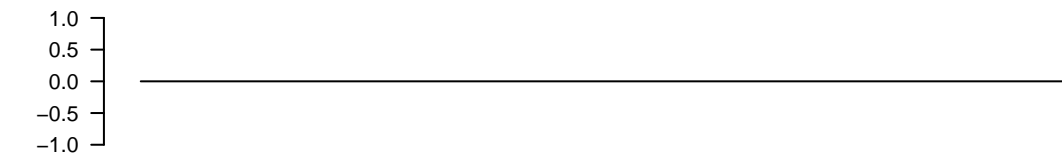
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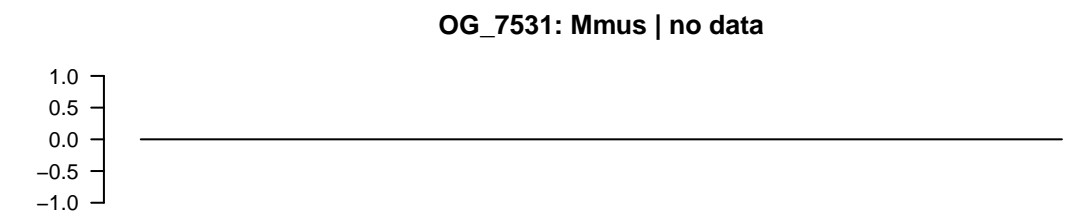
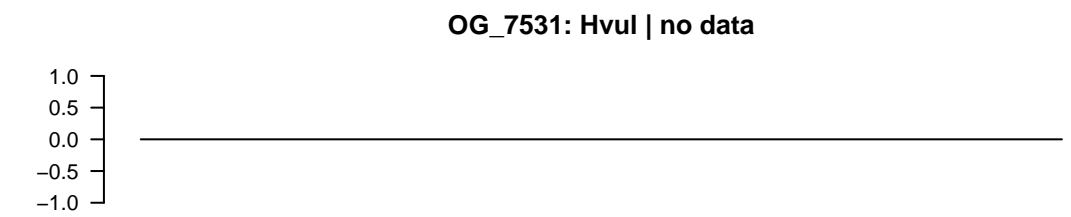
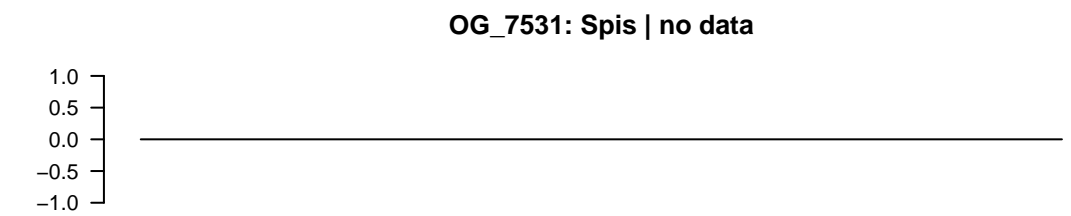
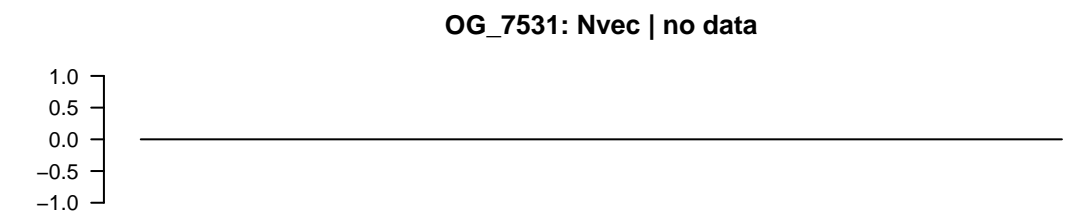
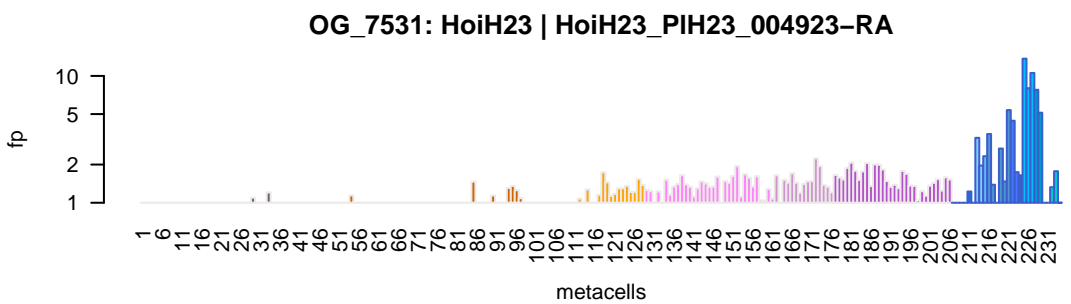
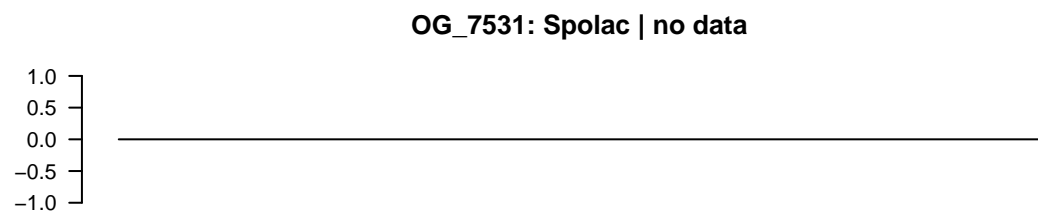
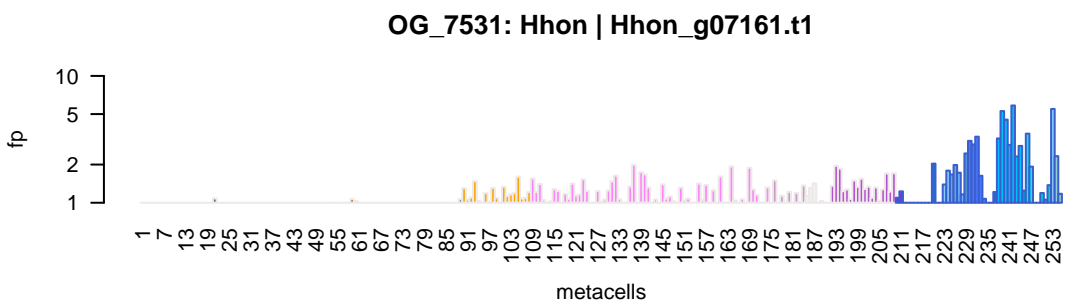
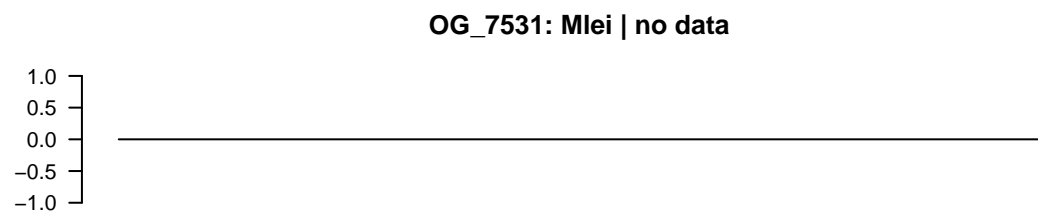
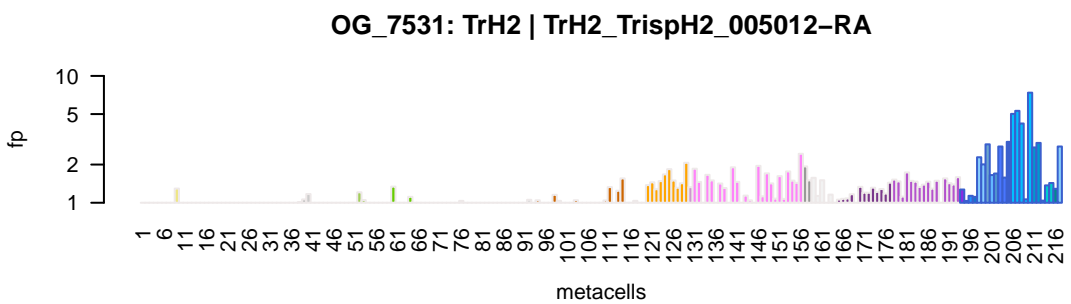
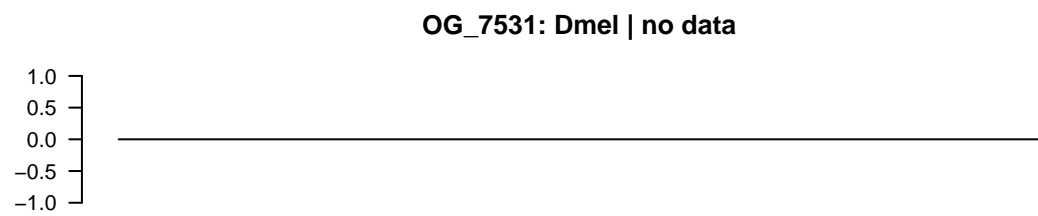
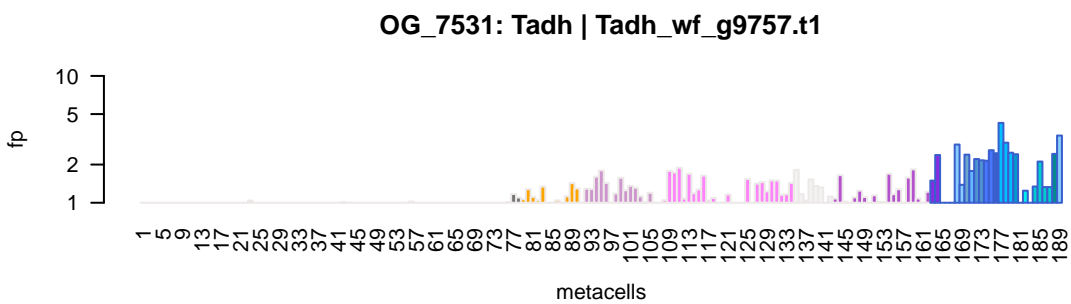


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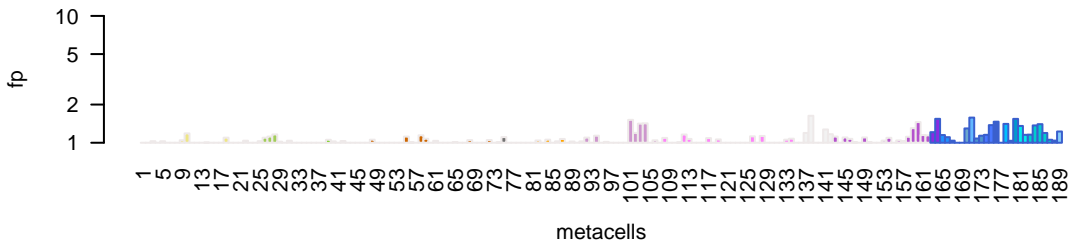


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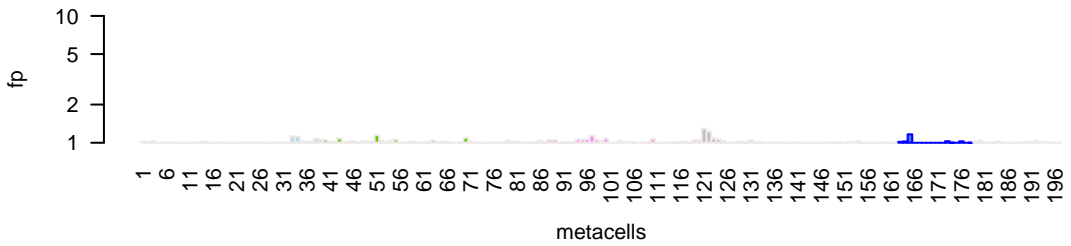




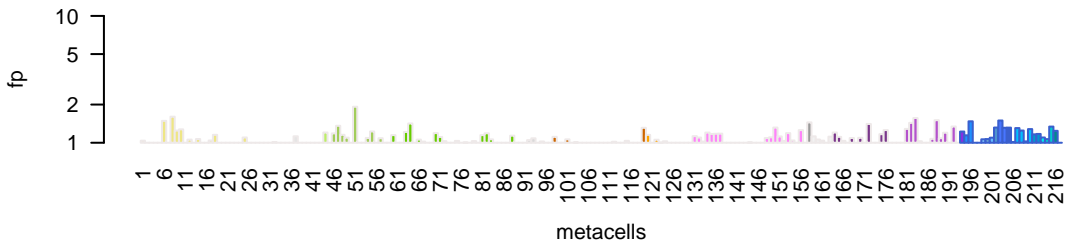
OG\_2053:rabphilin\_3A/Rph3a Tadh | Tadh\_TriadT59690



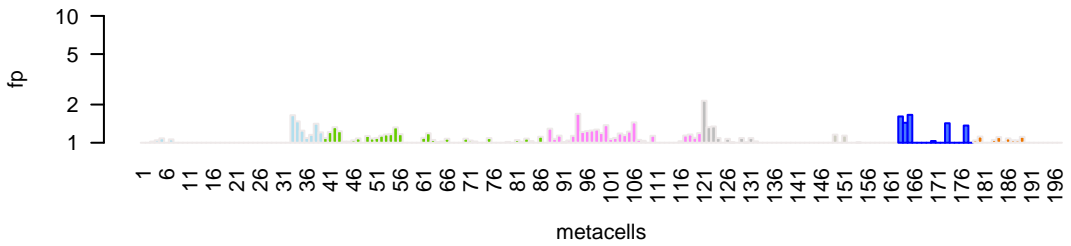
OG\_2053:rabphilin\_3A/Rph3a Hvul | Hvul\_g25499\_1



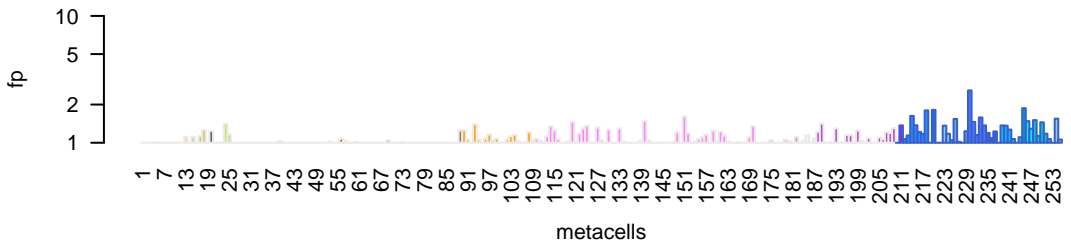
OG\_2053:rabphilin\_3A/Rph3a TrH2 | TrH2\_TrispH2\_000278-RA



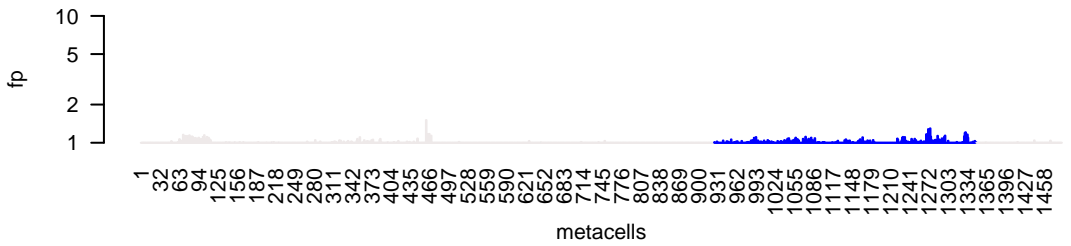
OG\_2053:rabphilin\_3A/Rph3a Hvul | Hvul\_g25500\_1



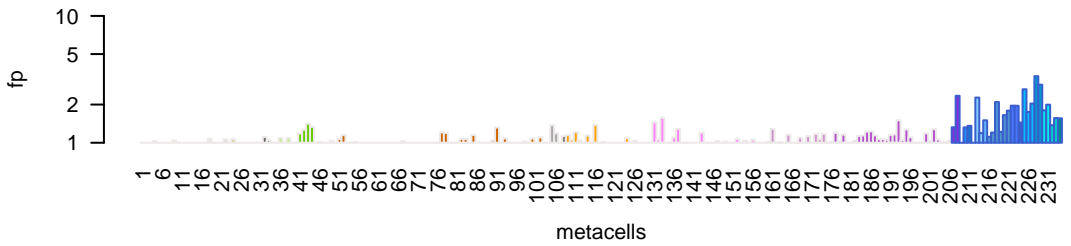
OG\_2053:rabphilin\_3A/Rph3a Hhon | Hhon\_g05981.t1



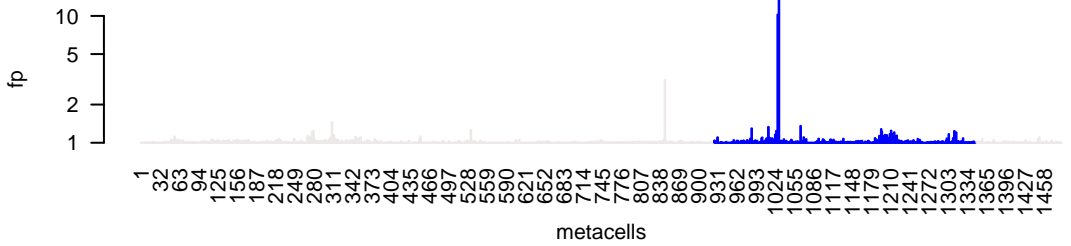
OG\_2053:rabphilin\_3A/Rph3a Mmus | Mmus\_ENSMUST00000066504



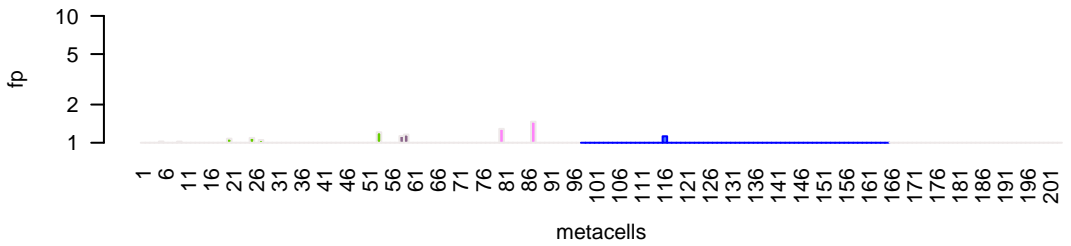
OG\_2053:rabphilin\_3A/Rph3a HoiH23 | HoiH23\_PIH23\_003082-RA



OG\_2053:rabphilin\_3A/Rph3a Mmus | Mmus\_ENSMUST00000025806



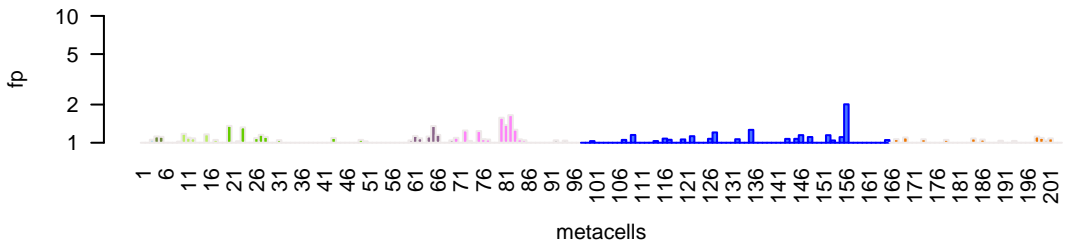
OG\_2053:rabphilin\_3A/Rph3a Nvec | Nvec\_v1g102666



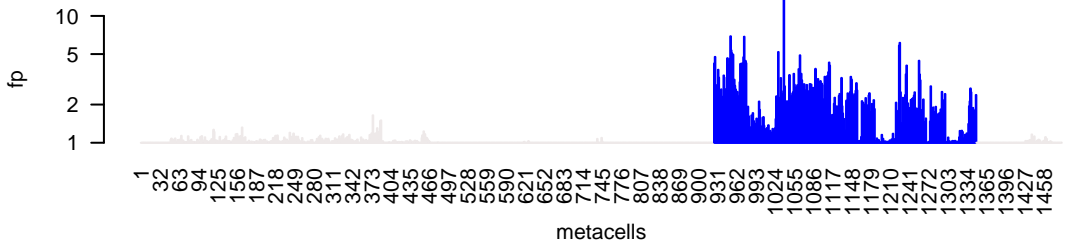
OG\_2053:rabphilin\_3A/Rph3a Mmus | Mmus\_ENSMUST00000021209



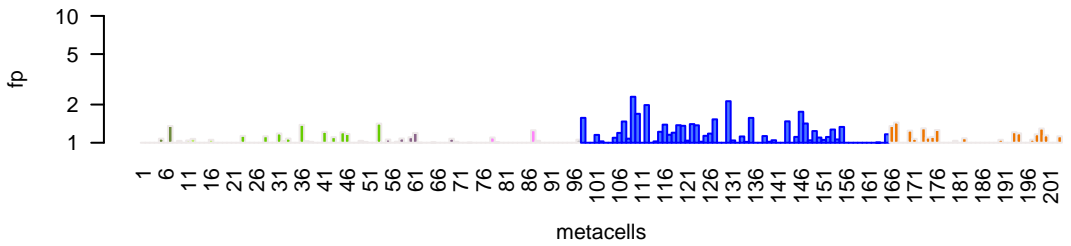
OG\_2053:rabphilin\_3A/Rph3a Nvec | Nvec\_v1g102493



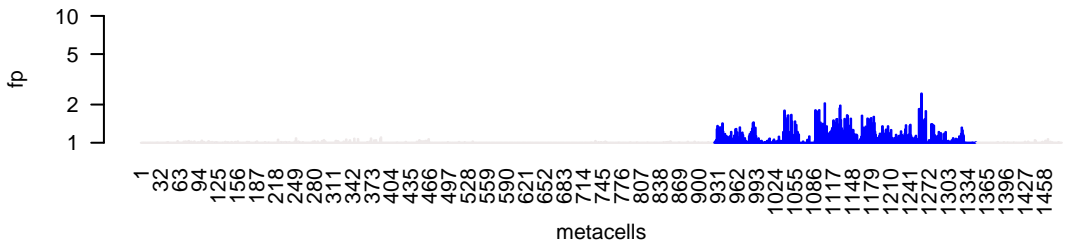
OG\_2053:rabphilin\_3A/Rph3a Mmus | Mmus\_ENSMUST00000079204



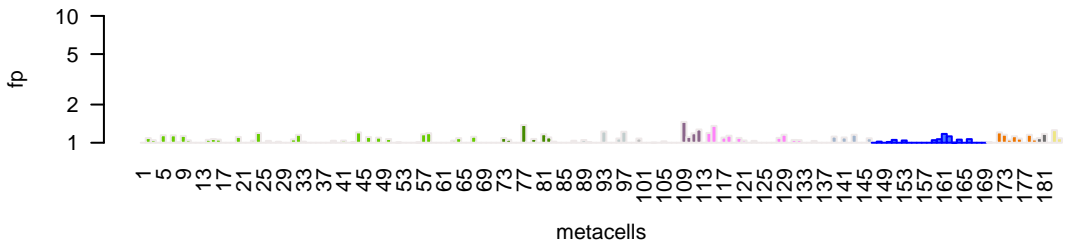
OG\_2053:rabphilin\_3A/Rph3a Nvec | Nvec\_v1g206051



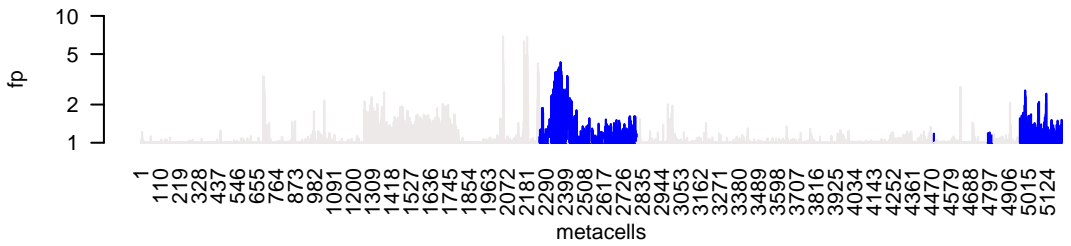
OG\_2053:rabphilin\_3A/Rph3a Mmus | Mmus\_ENSMUST00000064110



OG\_2053:rabphilin\_3A/Rph3a Spis | Spis\_XP\_022780542\_1



OG\_2053:rabphilin\_3A/Rph3a Dmel | Dmel\_FBtr0071502



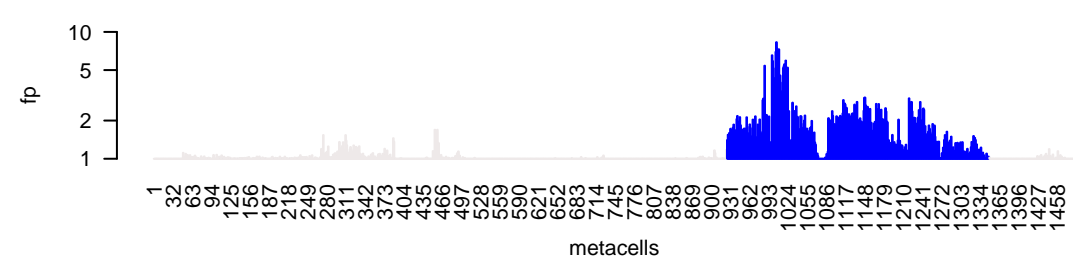
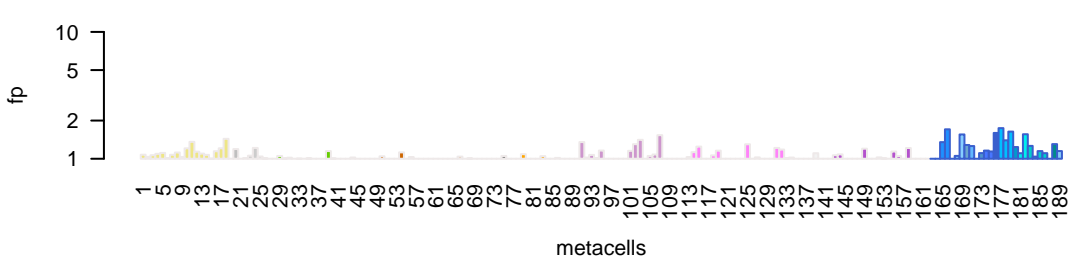
OG\_2053:rabphilin\_3A/Rph3a Mlei | no data



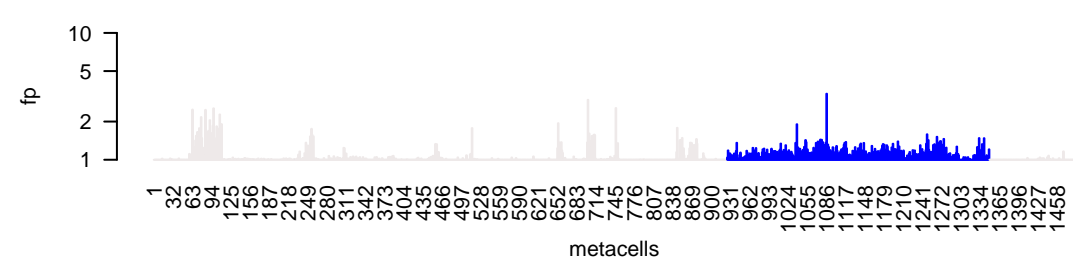
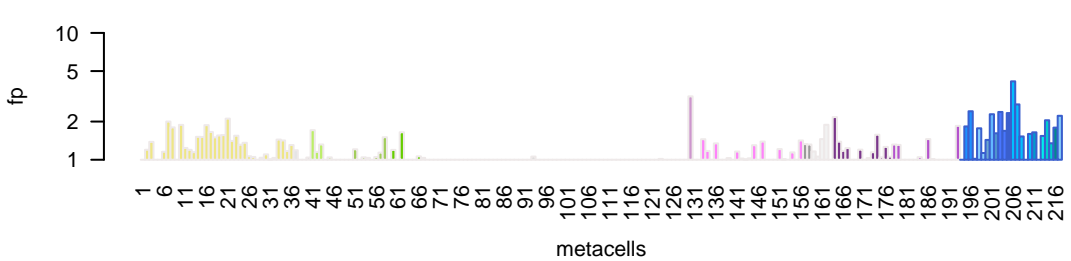
OG\_2053:rabphilin\_3A/Rph3a Spolac | no data



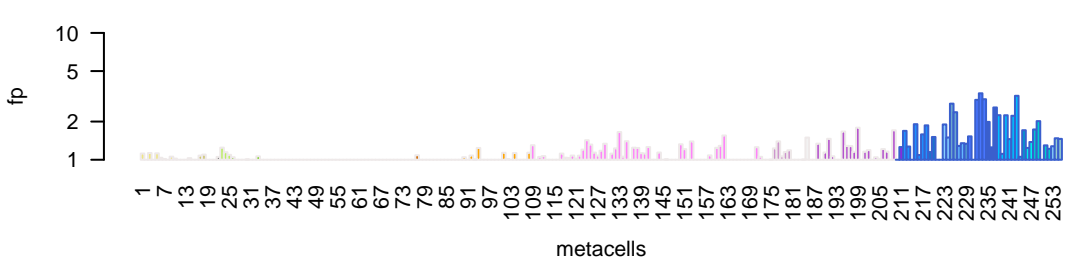
OG\_2941:protein\_tyrosine\_phosphatase\_receptor\_type\_R/Ptpn5 Tadh | Tadh\_TriadT51482941:protein\_tyrosine\_phosphatase\_receptor\_type\_R/Ptpn5 Mmus | Mmus\_ENSMUST0000



G\_2941:protein\_tyrosine\_phosphatase\_receptor\_type\_R/Ptpn5 TrH2 | TrH2\_TrispH2\_00522:2941:protein\_tyrosine\_phosphatase\_receptor\_type\_R/Ptpn5 Mmus | Mmus\_ENSMUST0000



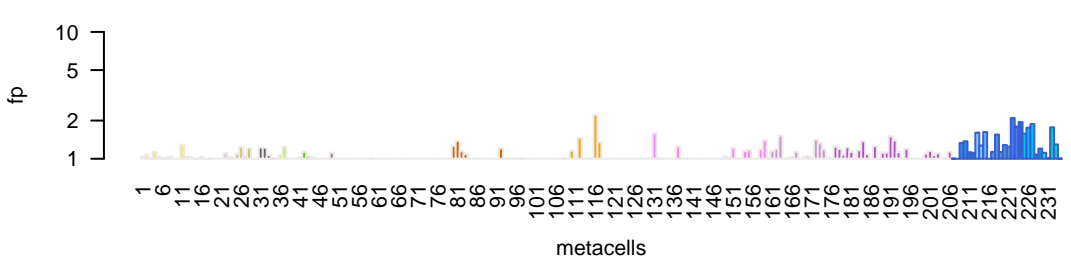
OG\_2941:protein\_tyrosine\_phosphatase\_receptor\_type\_R/Ptpn5 Hhon | Hhon\_g08135.t



OG\_2941:protein\_tyrosine\_phosphatase\_receptor\_type\_R/Ptpn5 Dmel | no data



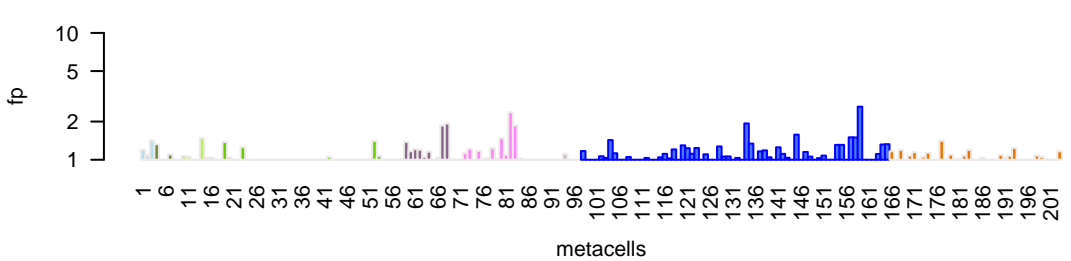
\_2941:protein\_tyrosine\_phosphatase\_receptor\_type\_R/Ptpn5 HoiH23 | HoiH23\_PIH23\_0084



OG\_2941:protein\_tyrosine\_phosphatase\_receptor\_type\_R/Ptpn5 Mlei | no data



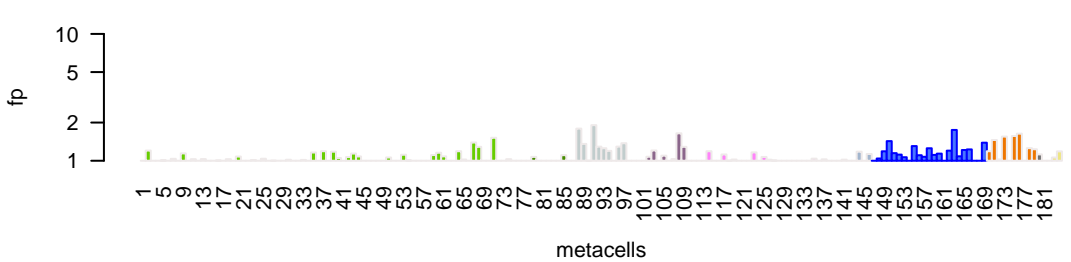
OG\_2941:protein\_tyrosine\_phosphatase\_receptor\_type\_R/Ptpn5 Nvec | Nvec\_NVE2582:



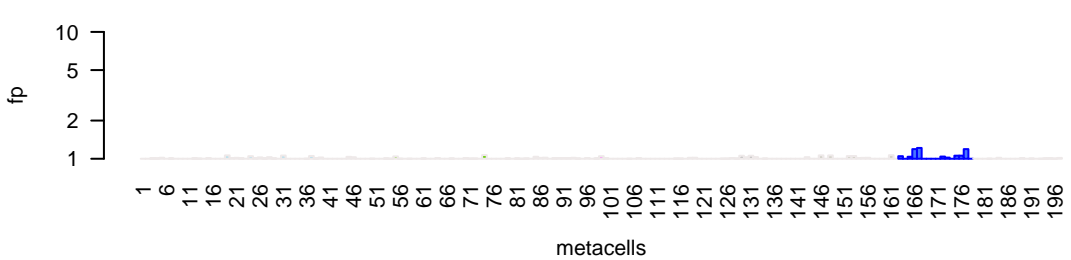
OG\_2941:protein\_tyrosine\_phosphatase\_receptor\_type\_R/Ptpn5 Spolac | no data



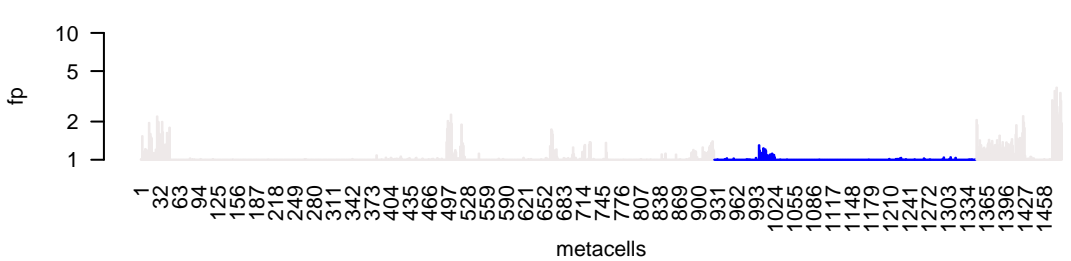
OG\_2941:protein\_tyrosine\_phosphatase\_receptor\_type\_R/Ptpn5 Spis | Spis\_XP\_02278172

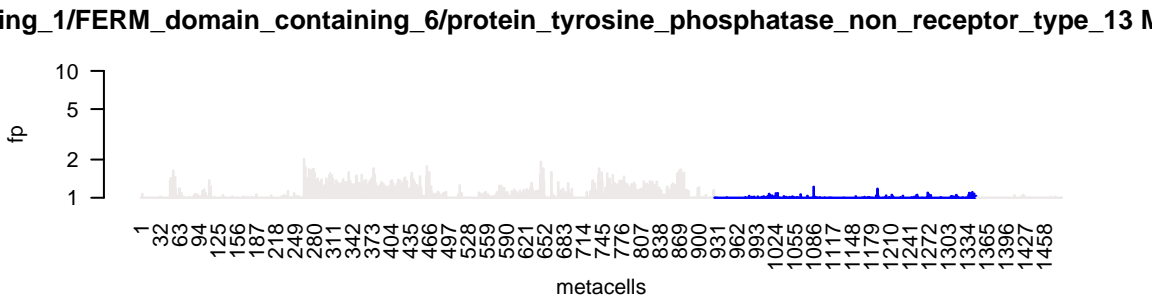
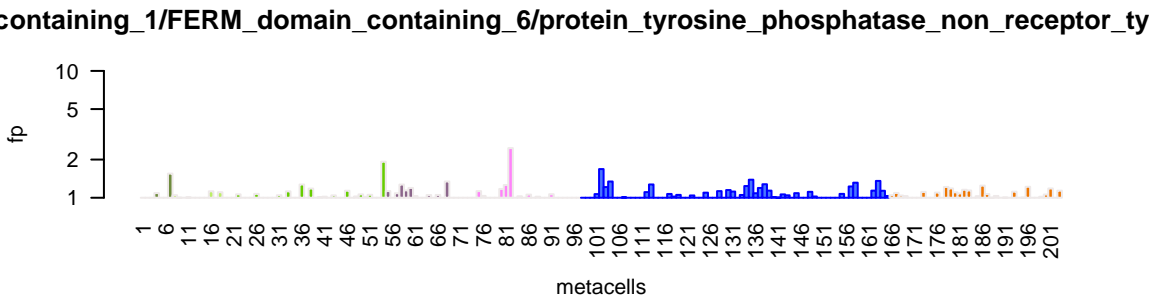
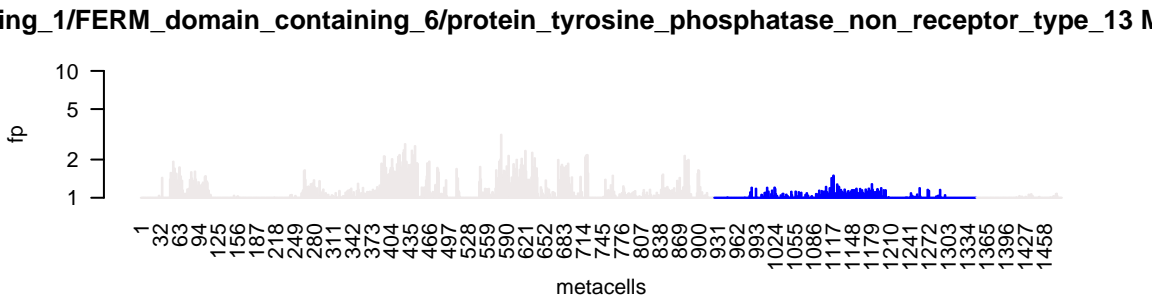
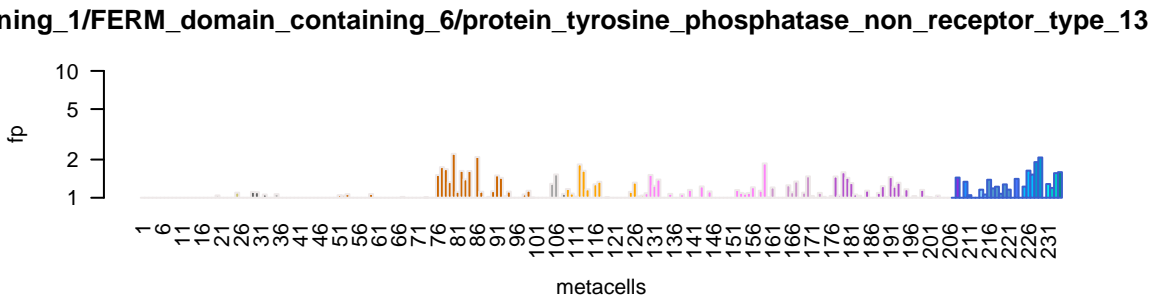
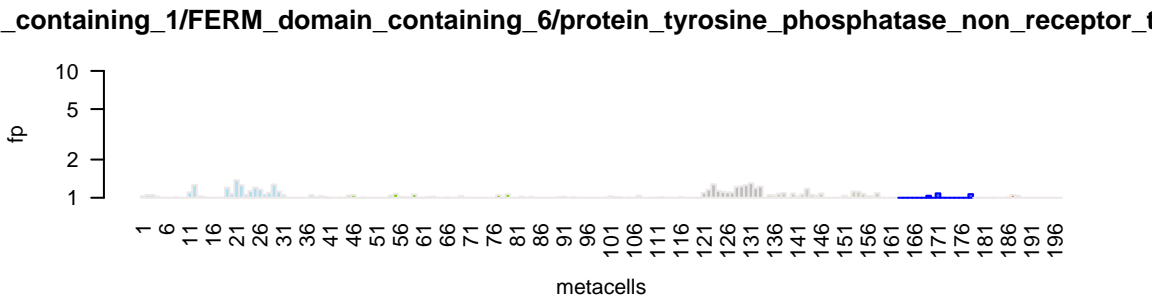
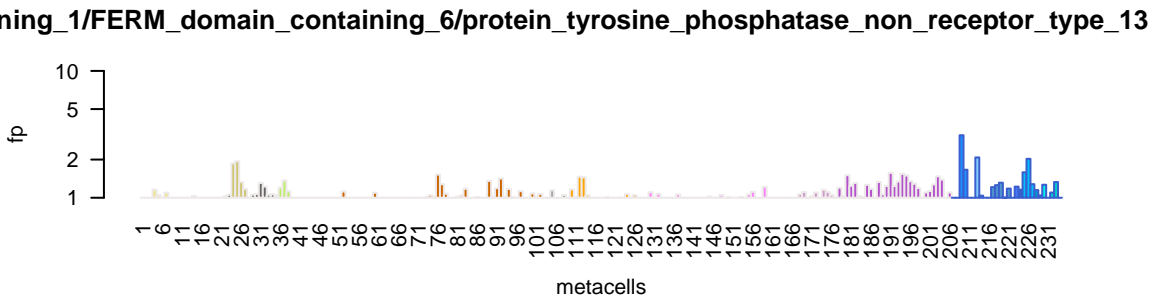
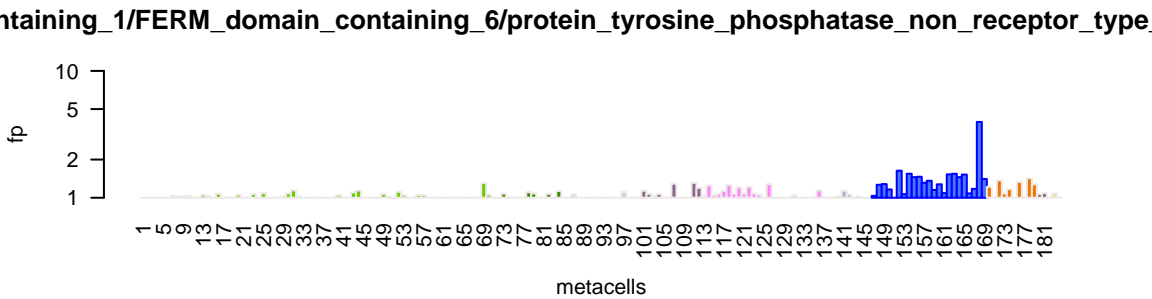
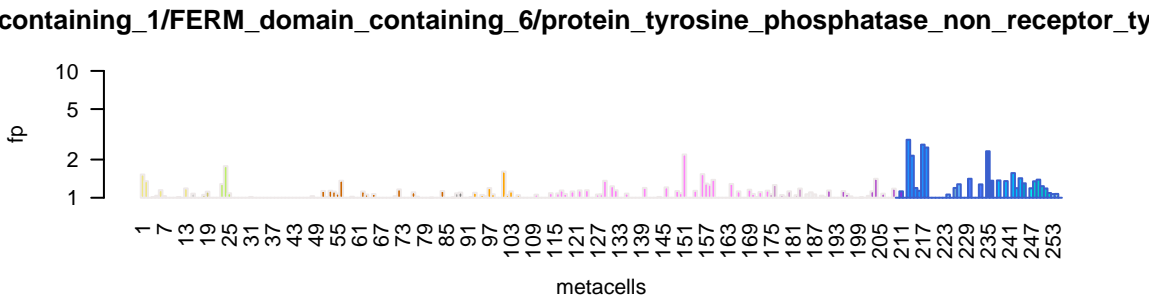
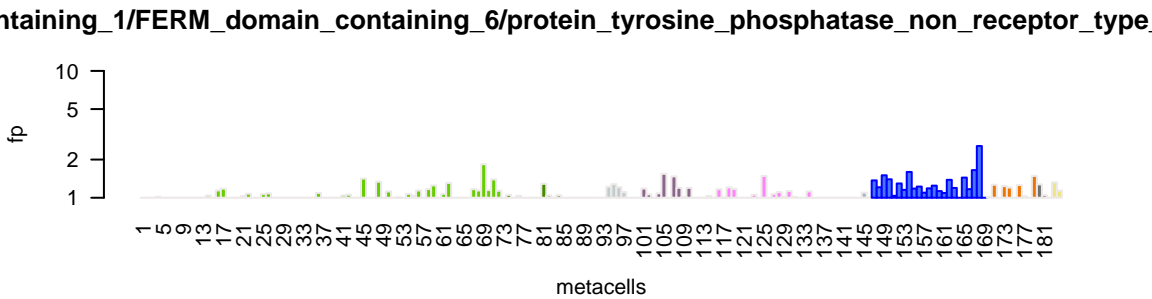
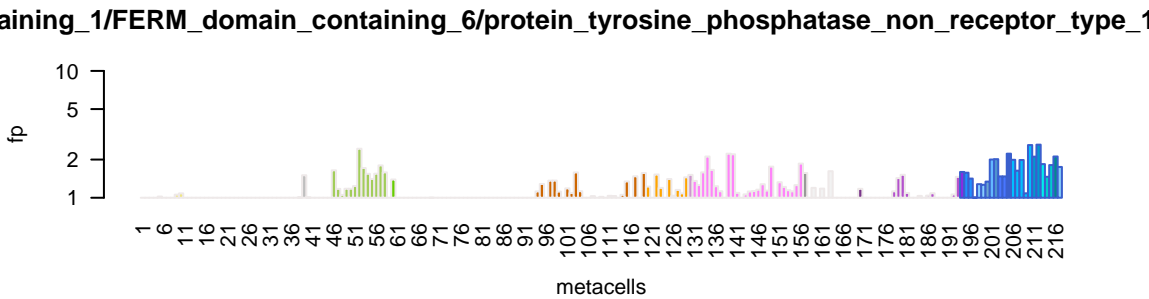
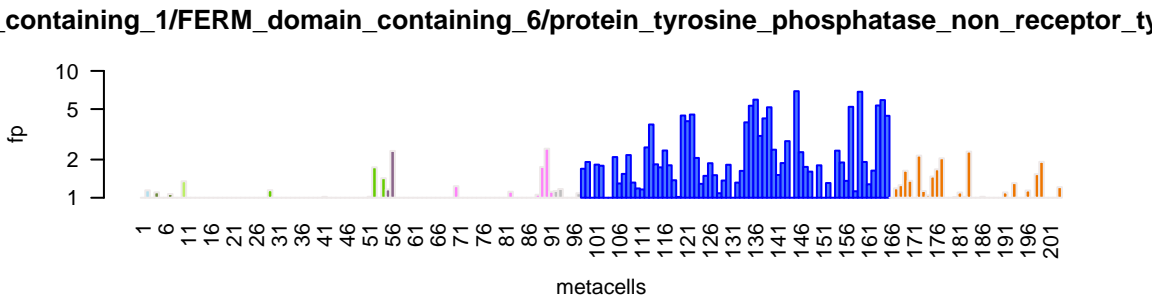
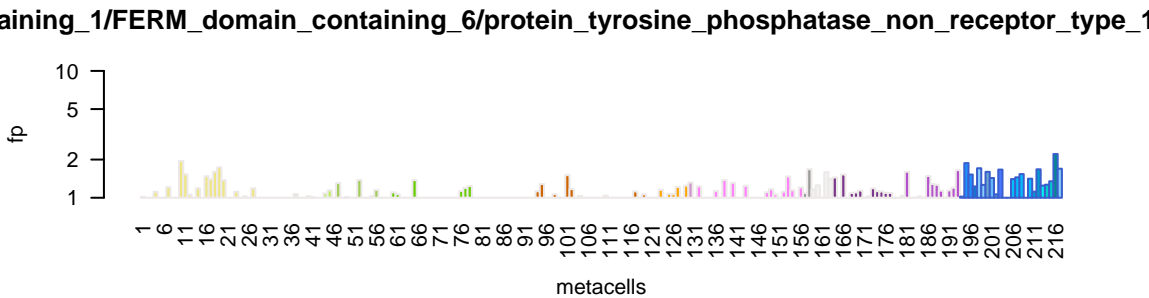
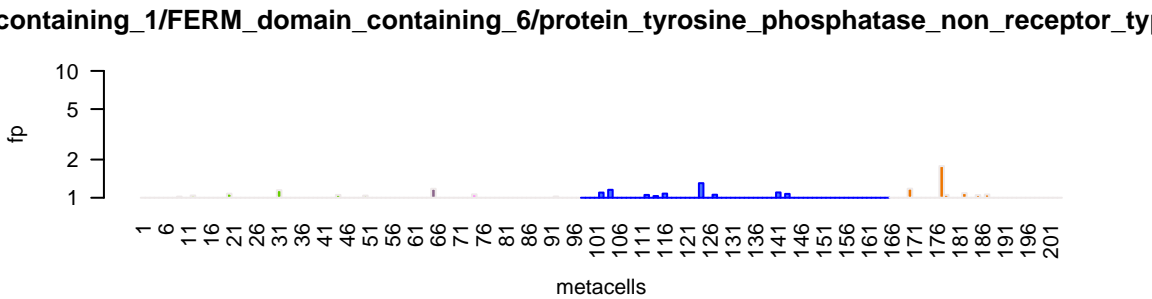
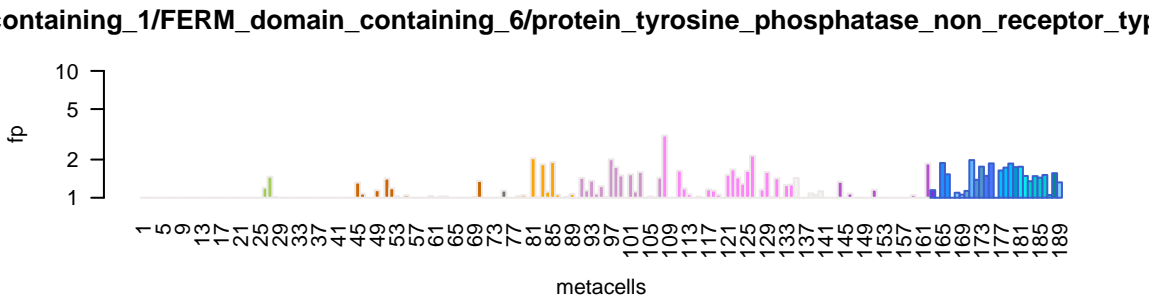
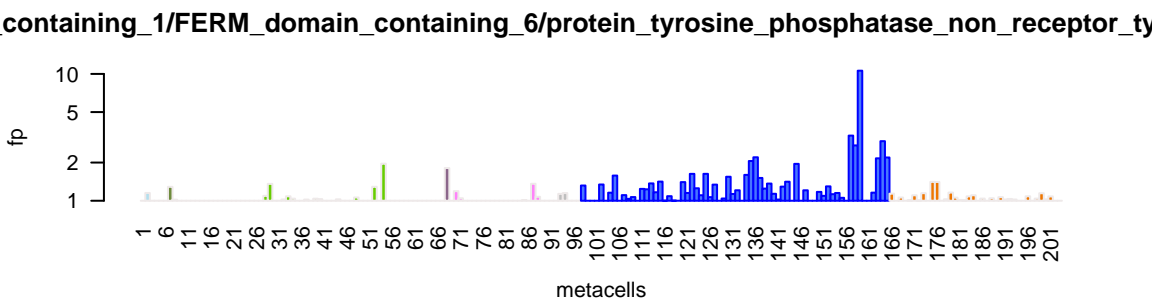
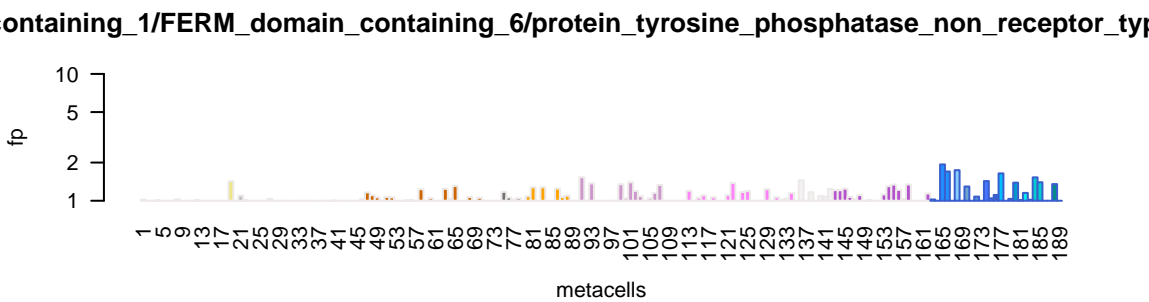


OG\_2941:protein\_tyrosine\_phosphatase\_receptor\_type\_R/Ptpn5 Hvul | Hvul\_g13062\_1



2941:protein\_tyrosine\_phosphatase\_receptor\_type\_R/Ptpn5 Mmus | Mmus\_ENSMUST0000



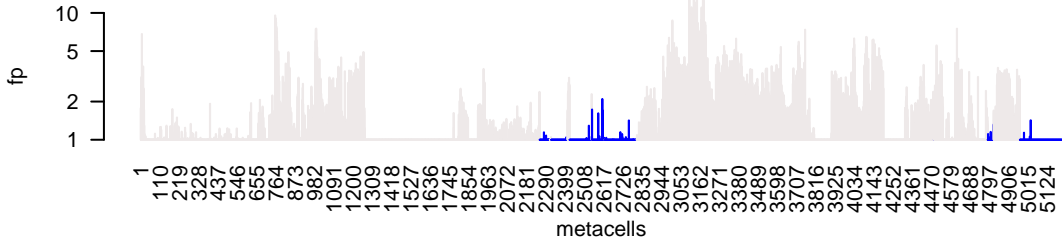




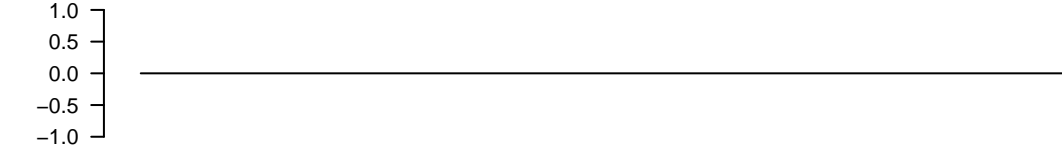
ing\_1/FERM\_domain\_containing\_6/protein\_tyrosine\_phosphatase\_non\_receptor\_type\_13 M



ontaining\_1/FERM\_domain\_containing\_6/protein\_tyrosine\_phosphatase\_non\_receptor\_typ



ain\_containing\_1/FERM\_domain\_containing\_6/protein\_tyrosine\_phosphatase\_non\_recept



in\_containing\_1/FERM\_domain\_containing\_6/protein\_tyrosine\_phosphatase\_non\_recepto

