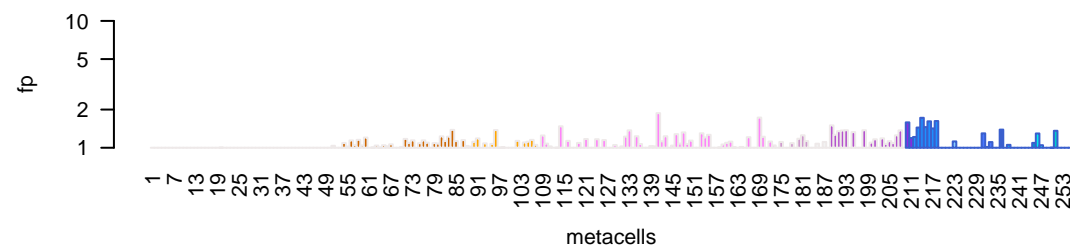
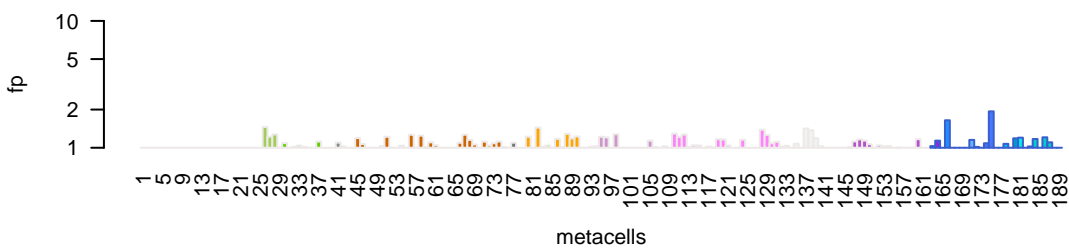
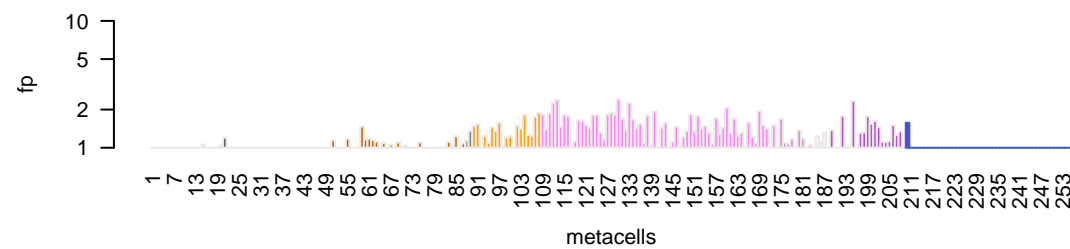
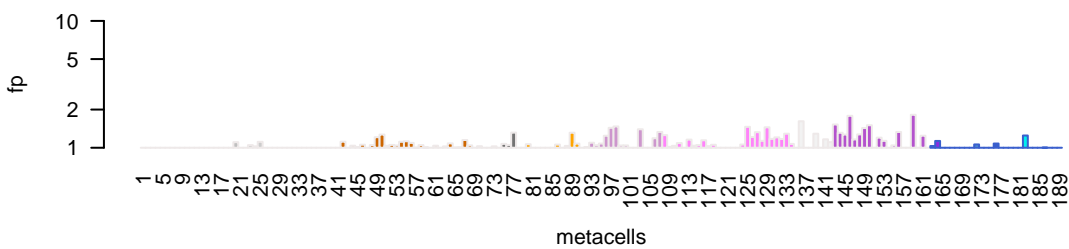


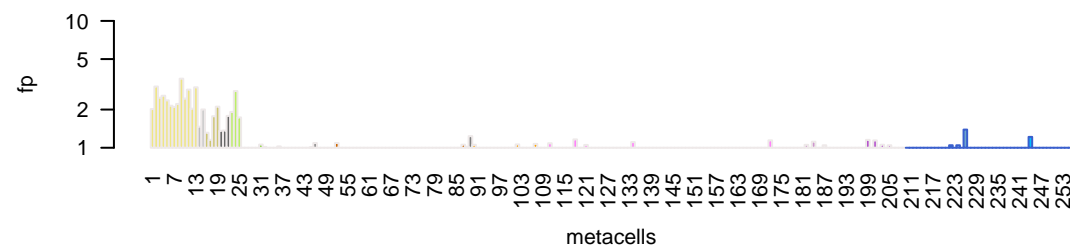
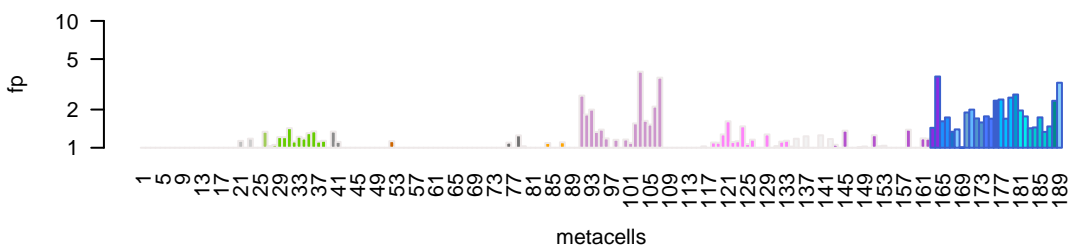
OG\_4373:Stx1a/Stx1b/syntaxin\_1A/syntaxin\_1B/syntaxin\_2/syntaxin\_3 Tadh | Tadh\_TriadT2 OG\_4373:Stx1a/Stx1b/syntaxin\_1A/syntaxin\_1B/syntaxin\_2/syntaxin\_3 Hhon | Hhon\_g0692



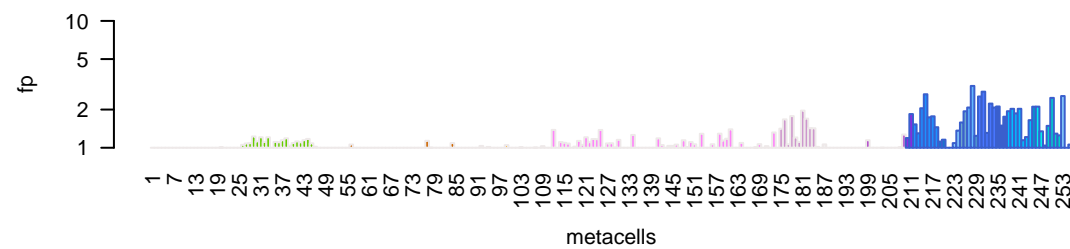
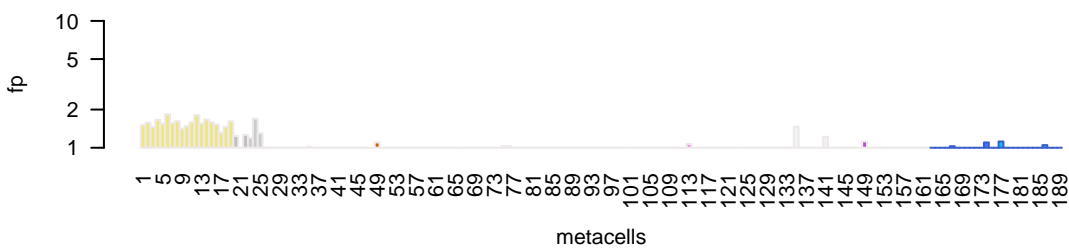
OG\_4373:Stx1a/Stx1b/syntaxin\_1A/syntaxin\_1B/syntaxin\_2/syntaxin\_3 Tadh | Tadh\_TriadT5OG\_4373:Stx1a/Stx1b/syntaxin\_1A/syntaxin\_1B/syntaxin\_2/syntaxin\_3 Hhon | Hhon\_g0781



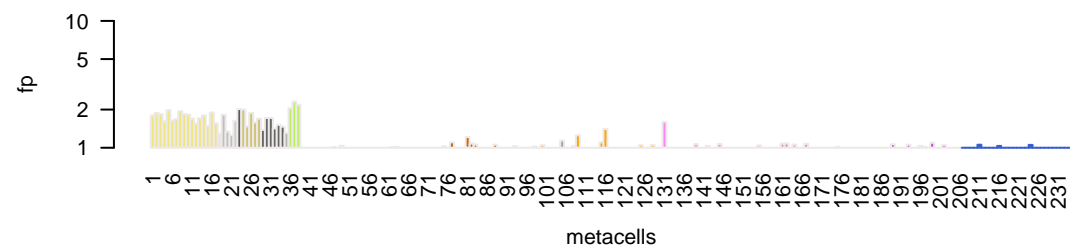
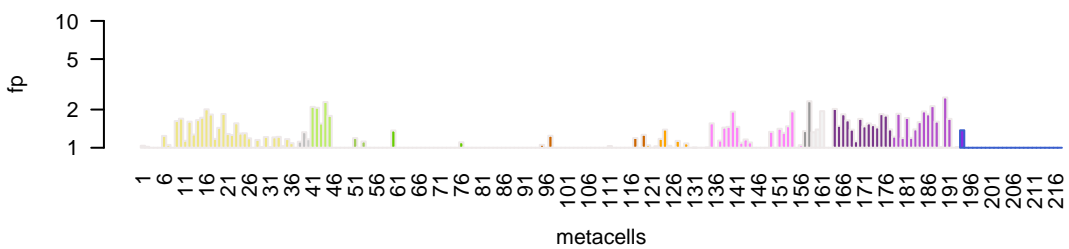
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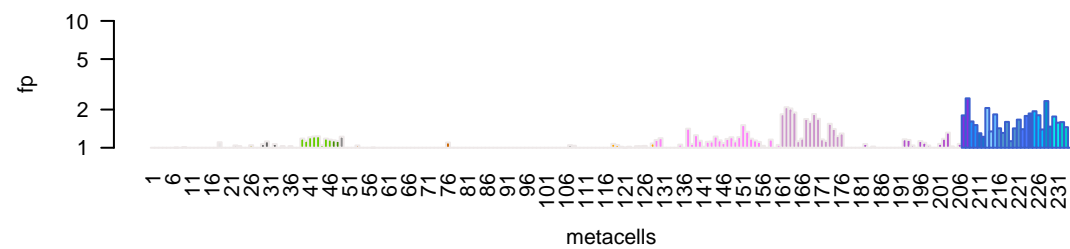
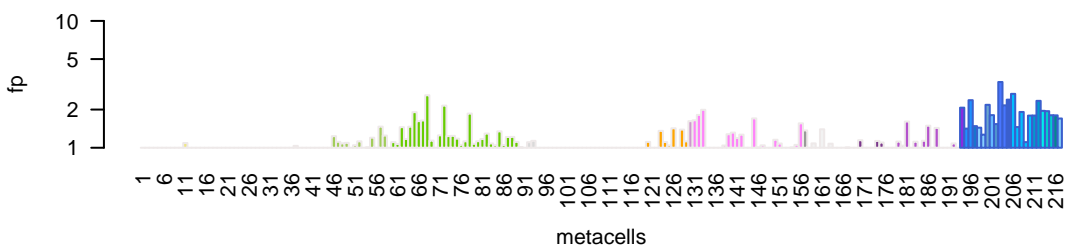
OG\_4373:Stx1a/Stx1b/syntaxin\_1A/syntaxin\_1B/syntaxin\_2/syntaxin\_3 Tadh | Tadh\_TriadT2 OG\_4373:Stx1a/Stx1b/syntaxin\_1A/syntaxin\_1B/syntaxin\_2/syntaxin\_3 Hhon | Hhon\_g0782



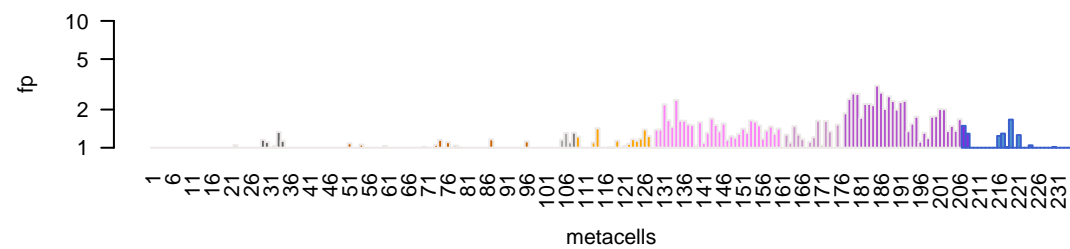
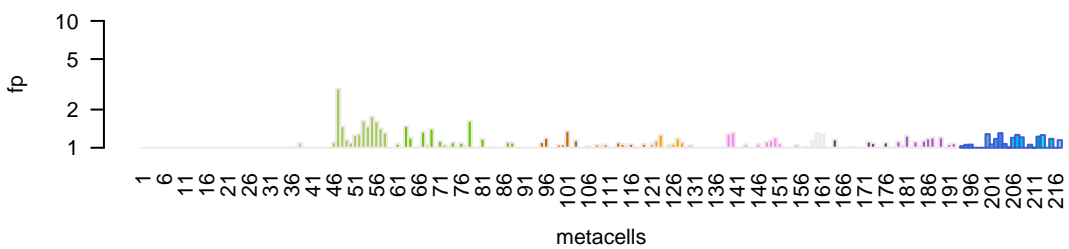
4373:Stx1a/Stx1b/syntaxin\_1A/syntaxin\_1B/syntaxin\_2/syntaxin\_3 TrH2 | TrH2\_TrispH2\_00673:Stx1a/Stx1b/syntaxin\_1A/syntaxin\_1B/syntaxin\_2/syntaxin\_3 HoiH23 | HoiH23\_PIH23\_0



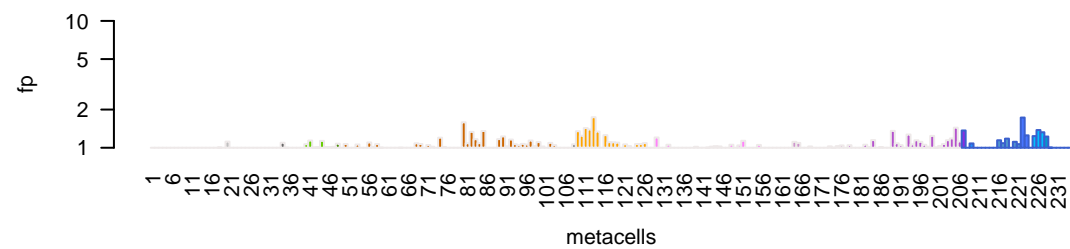
4373:Stx1a/Stx1b/syntaxin\_1A/syntaxin\_1B/syntaxin\_2/syntaxin\_3 TrH2 | TrH2\_TrispH2\_00673:Stx1a/Stx1b/syntaxin\_1A/syntaxin\_1B/syntaxin\_2/syntaxin\_3 HoiH23 | HoiH23\_PIH23\_0



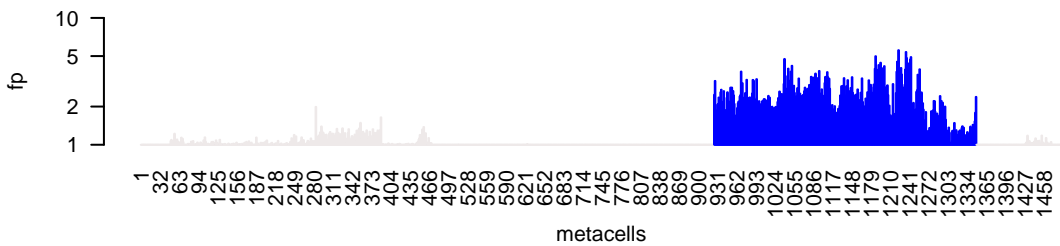
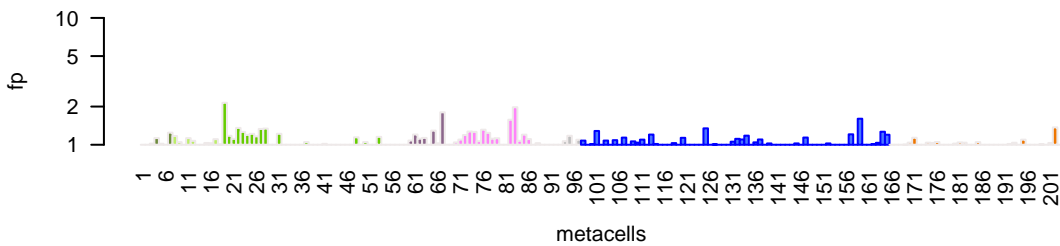
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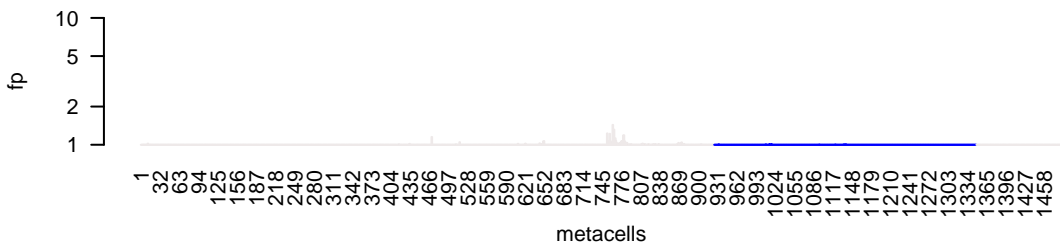
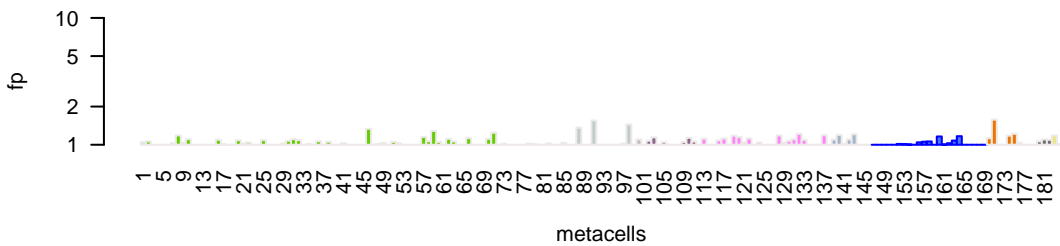
OG\_4373:Stx1a/Stx1b/syntaxin\_1A/syntaxin\_1B/syntaxin\_2/syntaxin\_3 Hhon | Hhon\_g0275373:Stx1a/Stx1b/syntaxin\_1A/syntaxin\_1B/syntaxin\_2/syntaxin\_3 HoiH23 | HoiH23\_PIIH23\_0



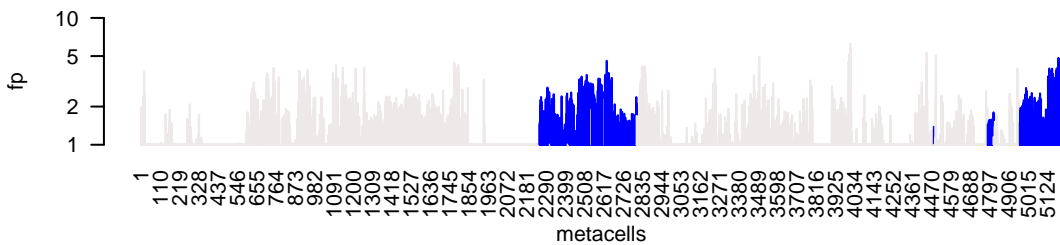
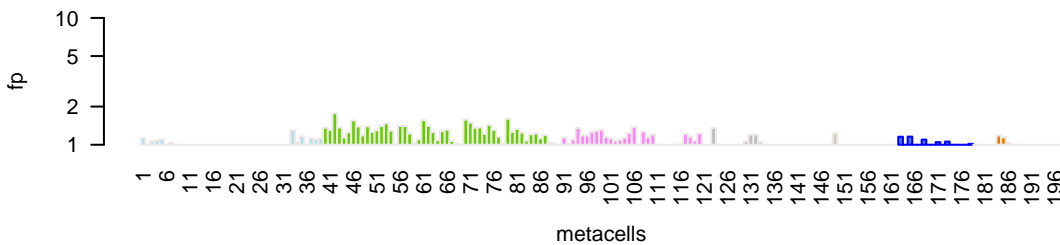
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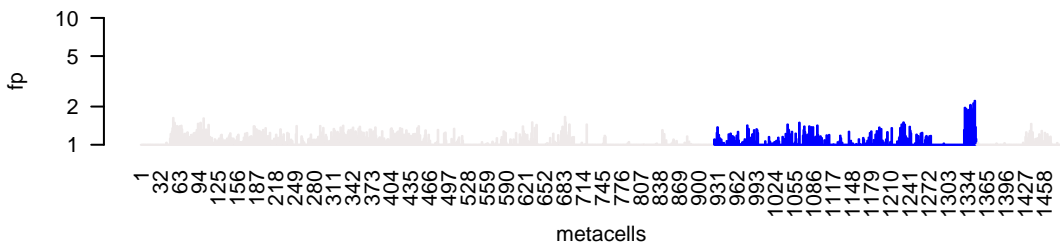
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OG\_4373:Stx1a/Stx1b/syntaxin\_1A/syntaxin\_1B/syntaxin\_2/syntaxin\_3 Hvul | Hvul\_g32019G\_4373:Stx1a/Stx1b/syntaxin\_1A/syntaxin\_1B/syntaxin\_2/syntaxin\_3 Dmel | Dmel\_FBtr030



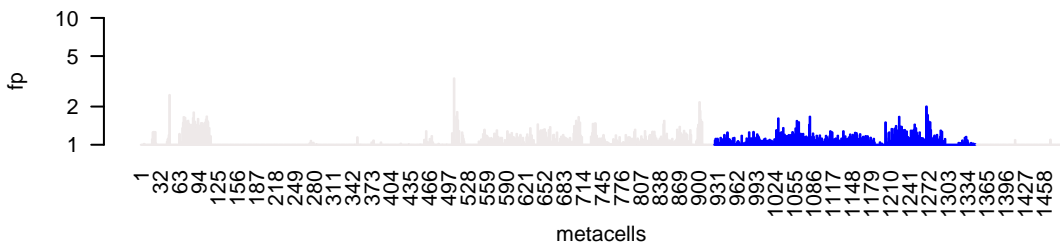
73:Stx1a/Stx1b/syntaxin\_1A/syntaxin\_1B/syntaxin\_2/syntaxin\_3 Mmus | Mmus\_ENSMUST001



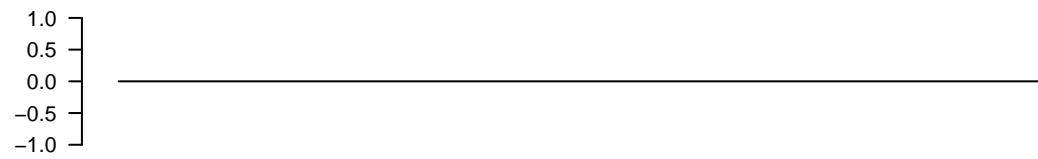
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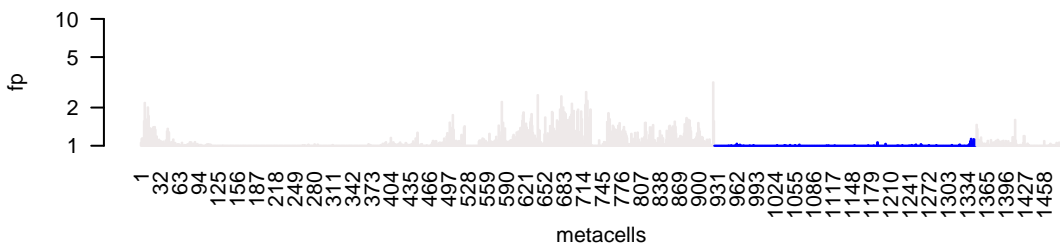
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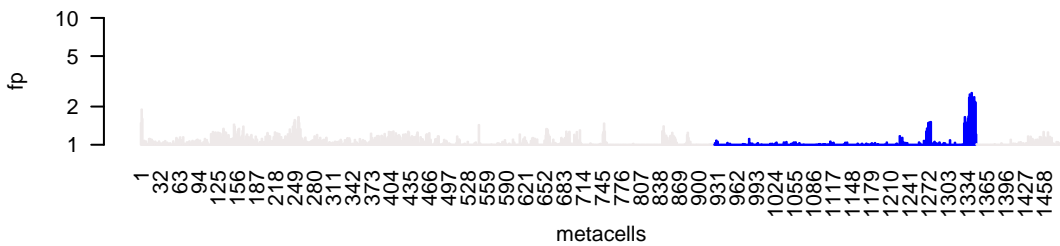
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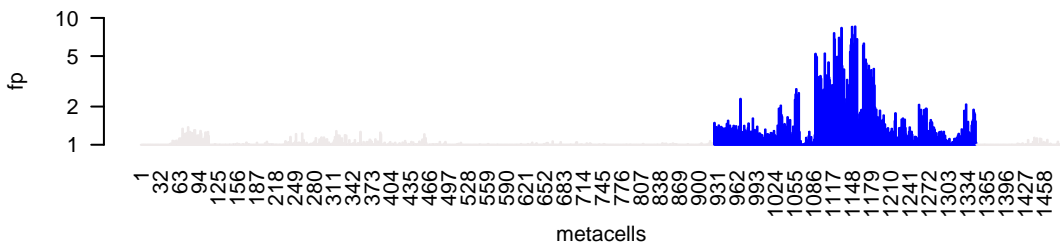
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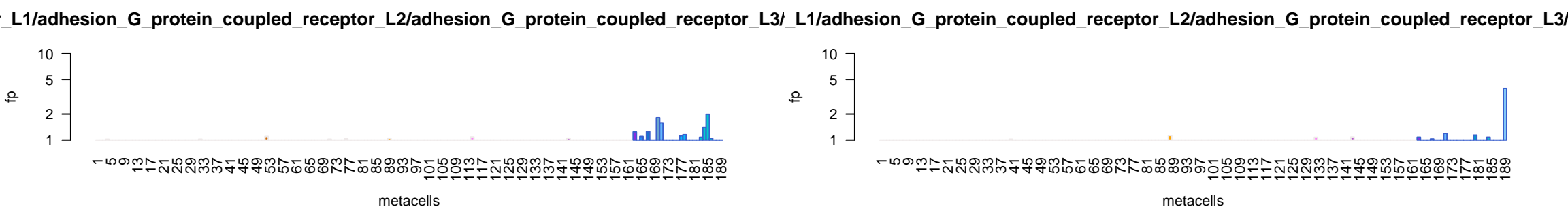
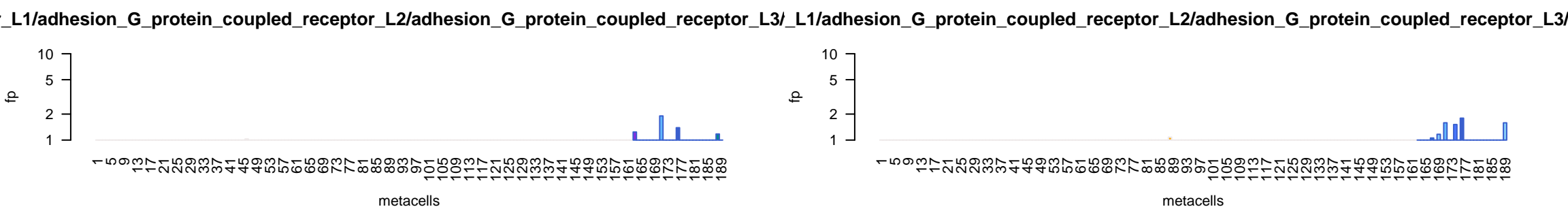
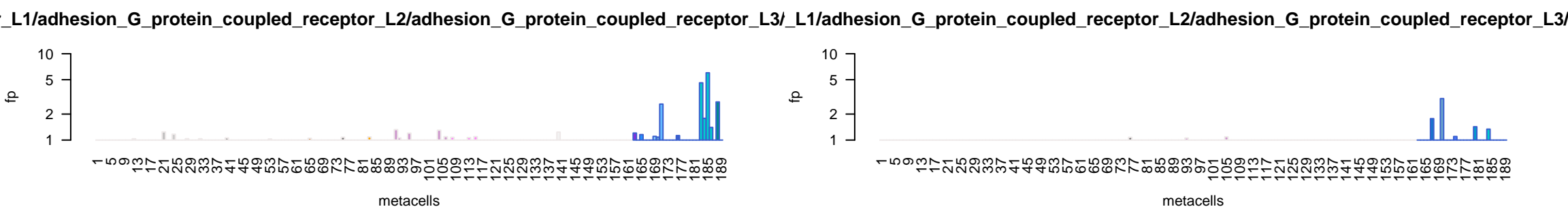
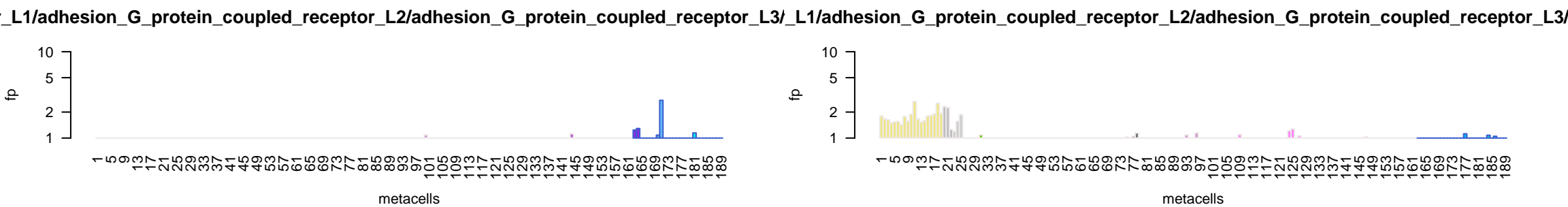


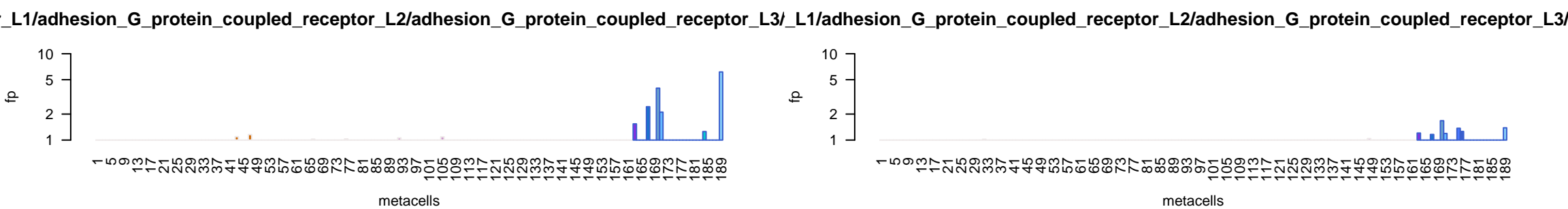
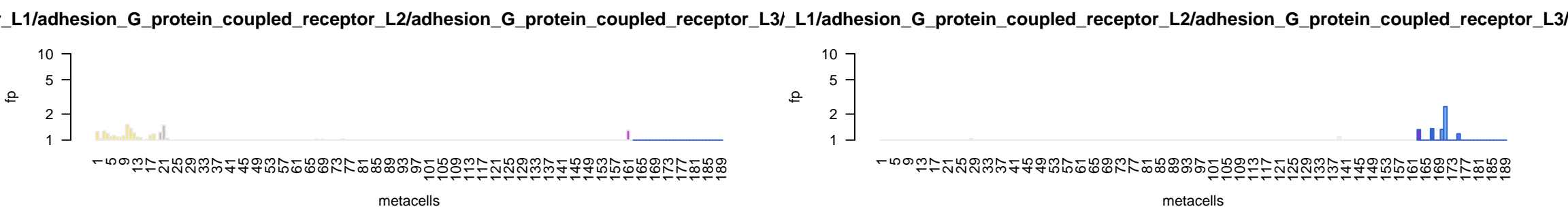
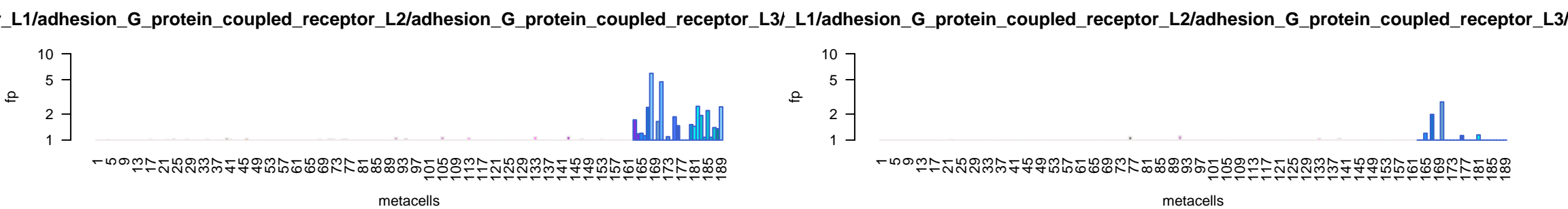
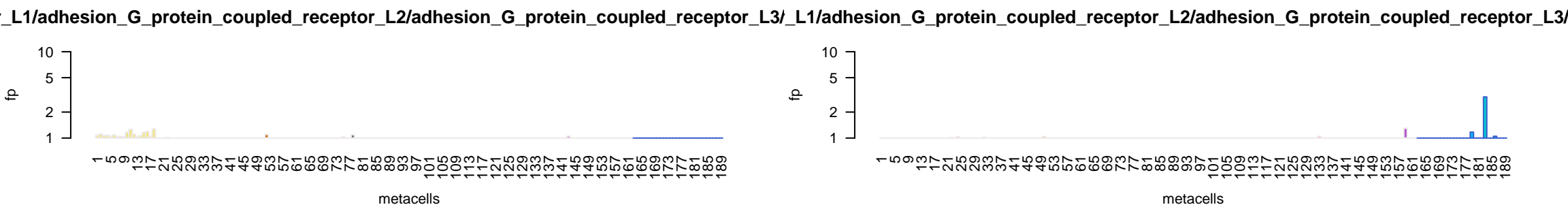
73:Stx1a/Stx1b/syntaxin\_1A/syntaxin\_1B/syntaxin\_2/syntaxin\_3 Mmus | Mmus\_ENSMUST001



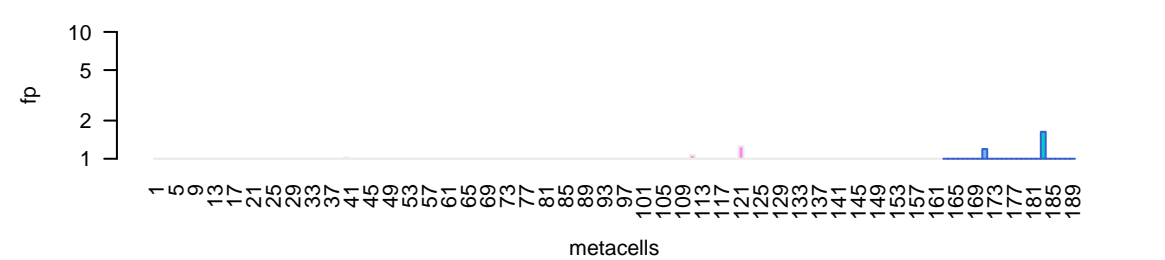
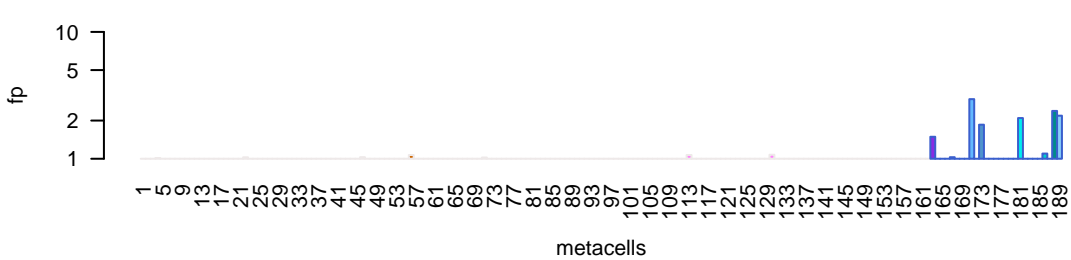
73:Stx1a/Stx1b/syntaxin\_1A/syntaxin\_1B/syntaxin\_2/syntaxin\_3 Mmus | Mmus\_ENSMUST001



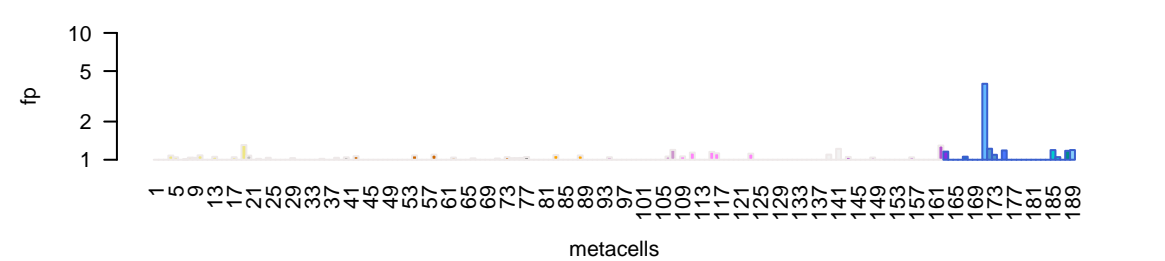
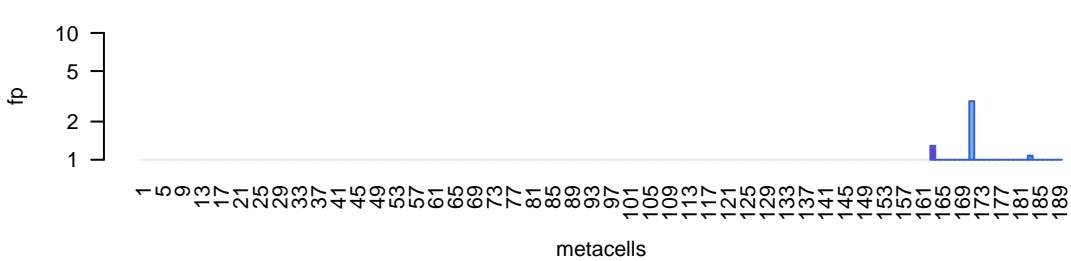




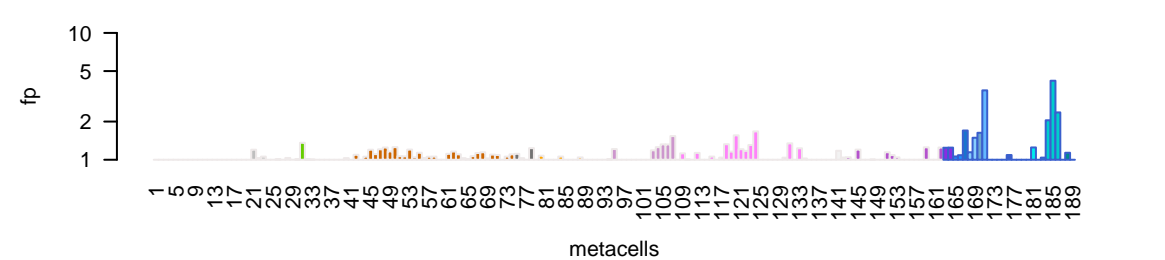
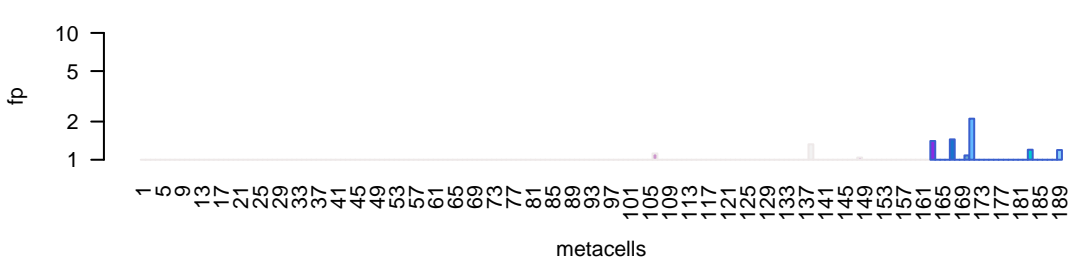
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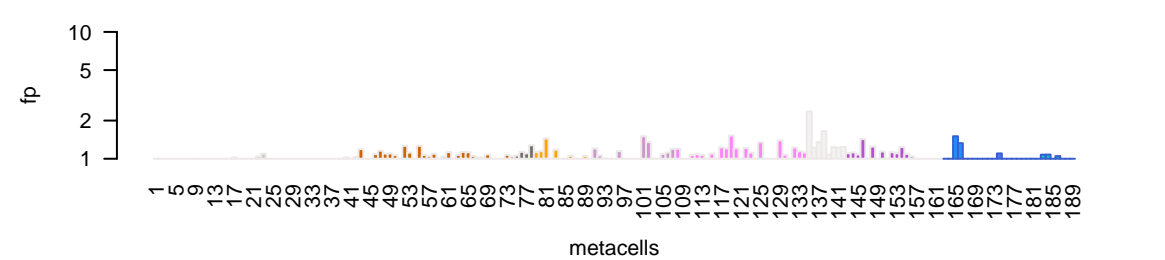
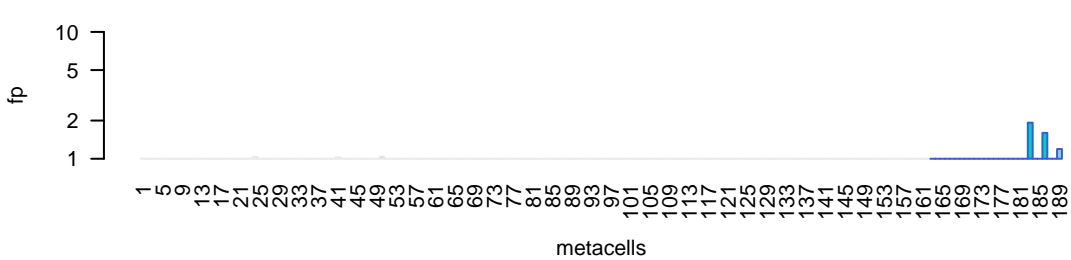
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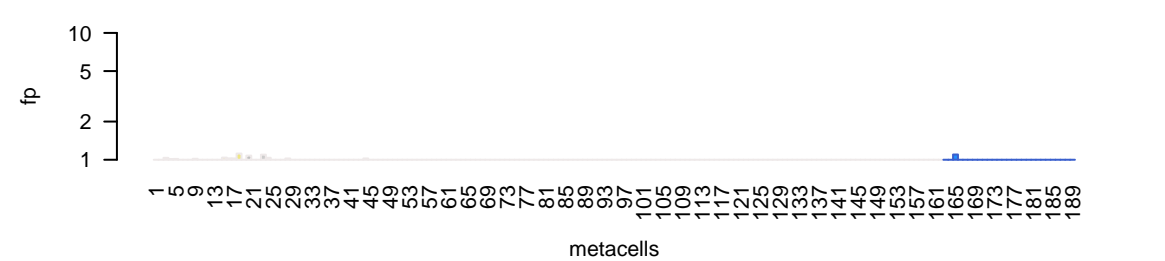
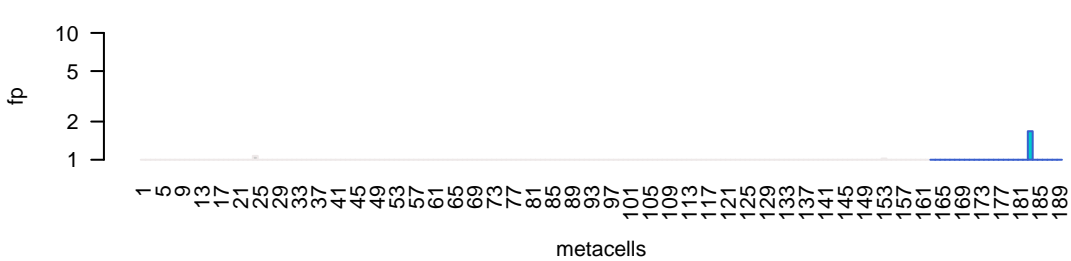
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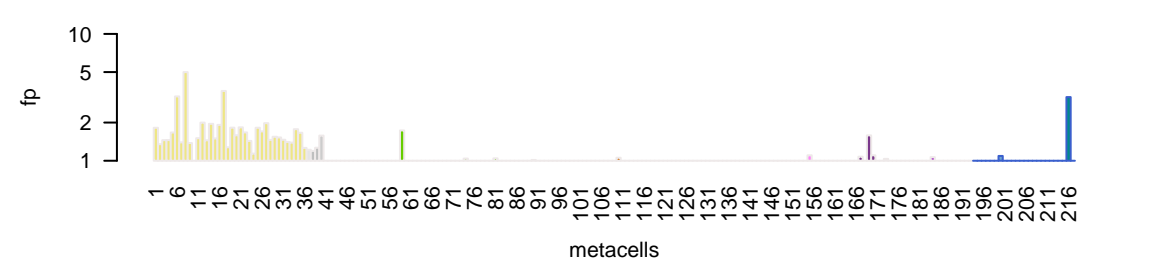
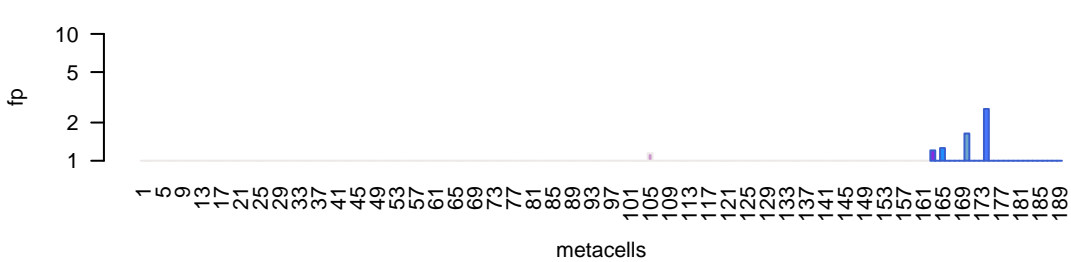
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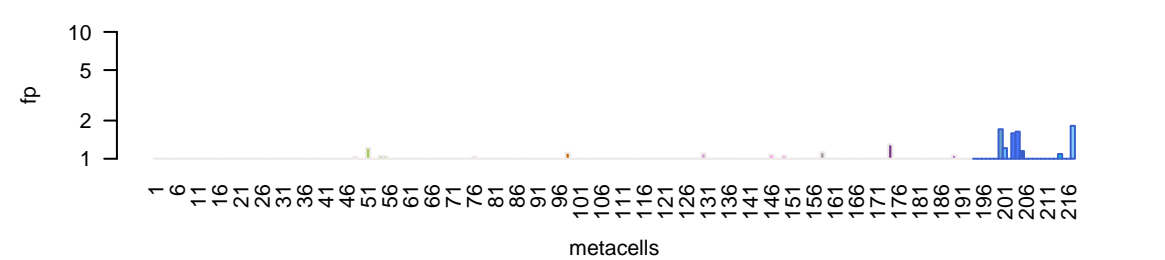
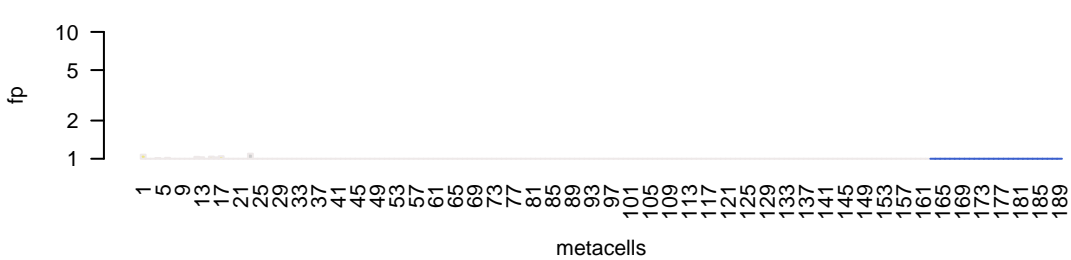
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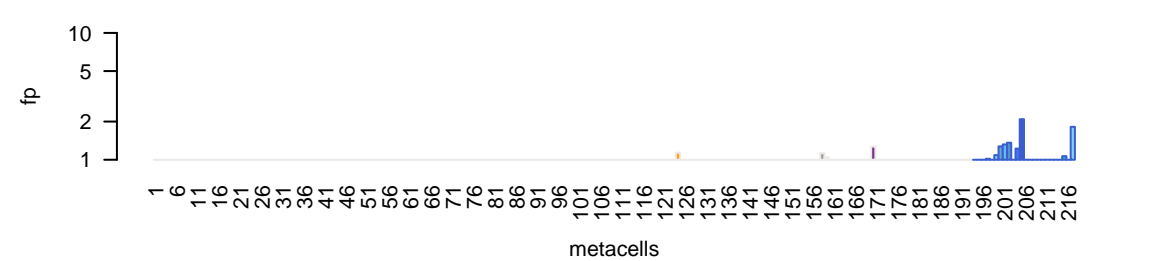
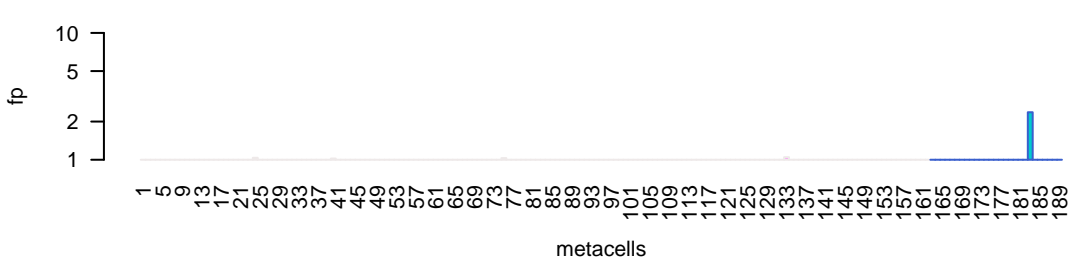
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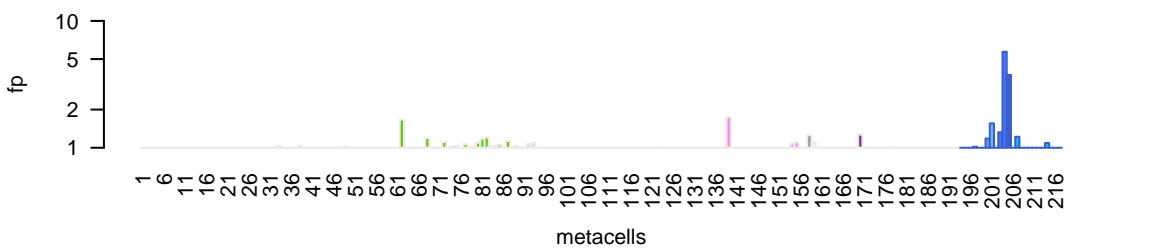
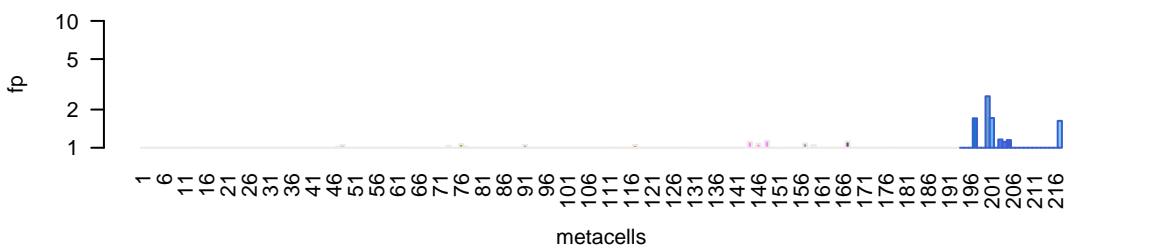
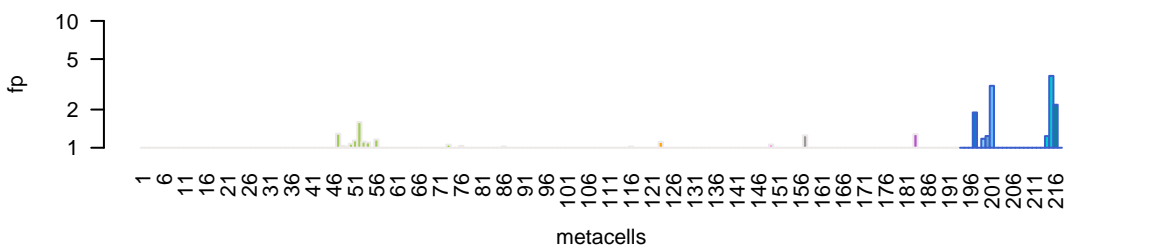
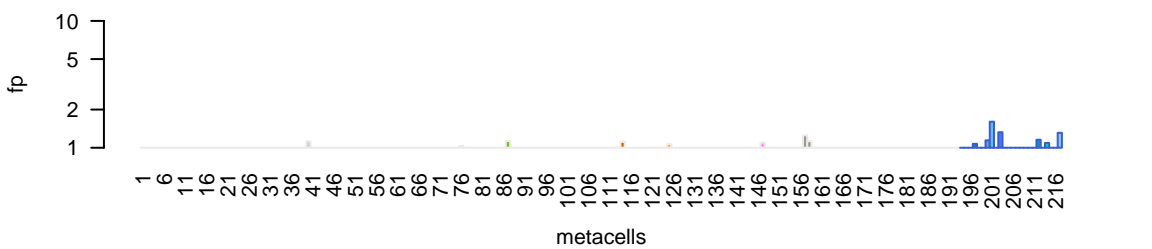
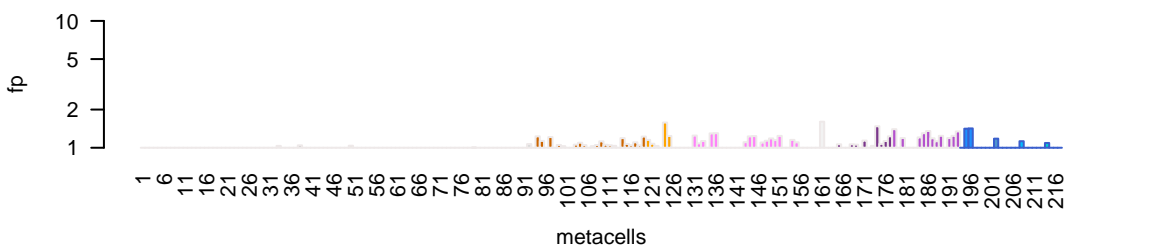
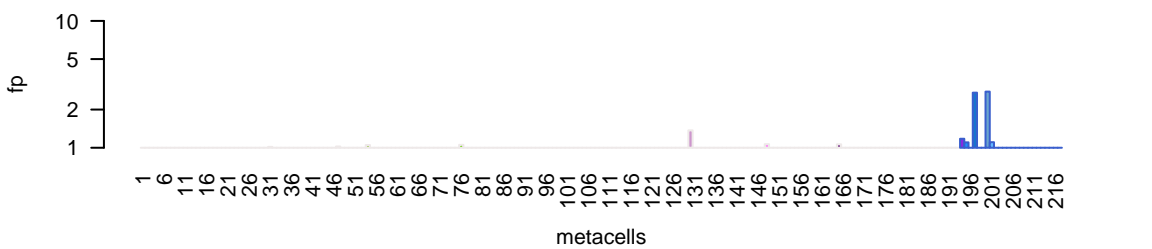
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\_L1/adhesion\_G\_protein\_coupled\_receptor\_L2/adhesion\_G\_protein\_coupled\_receptor\_L3/adhesion\_G\_protein\_coupled\_receptor\_L2/adhesion\_G\_protein\_coupled\_receptor\_L3/adh

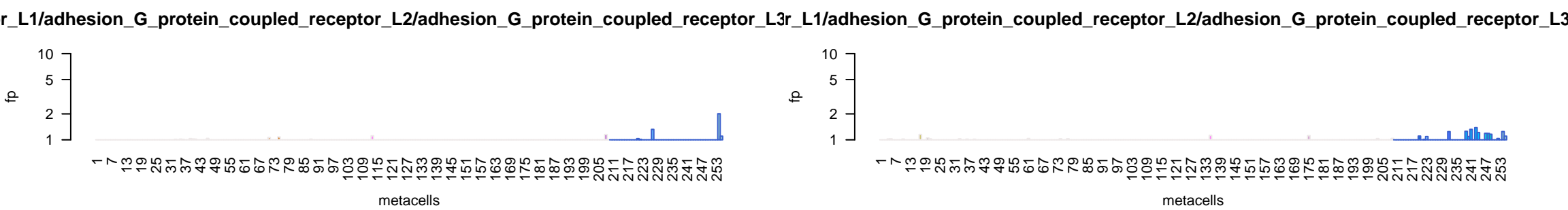
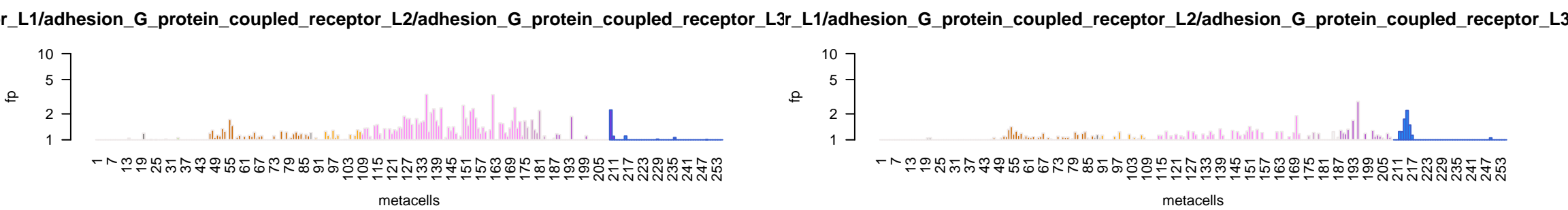
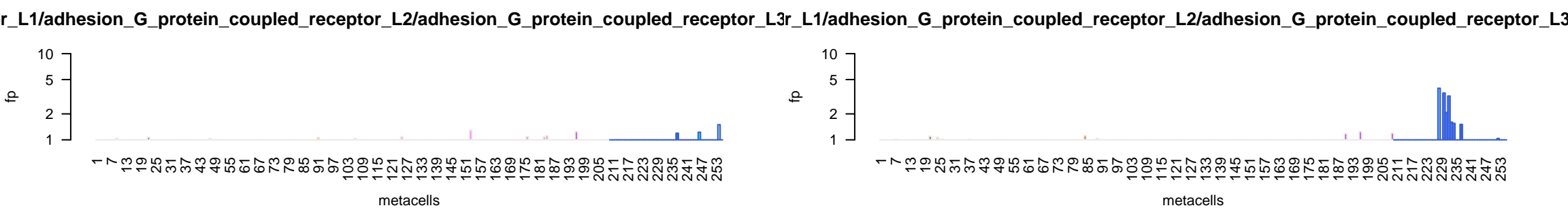
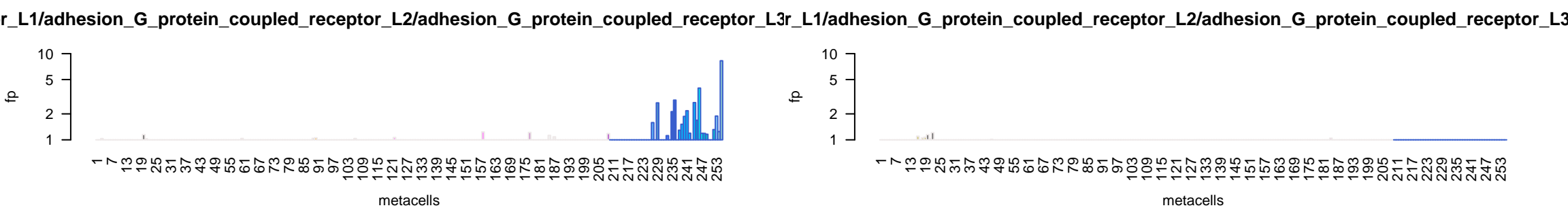
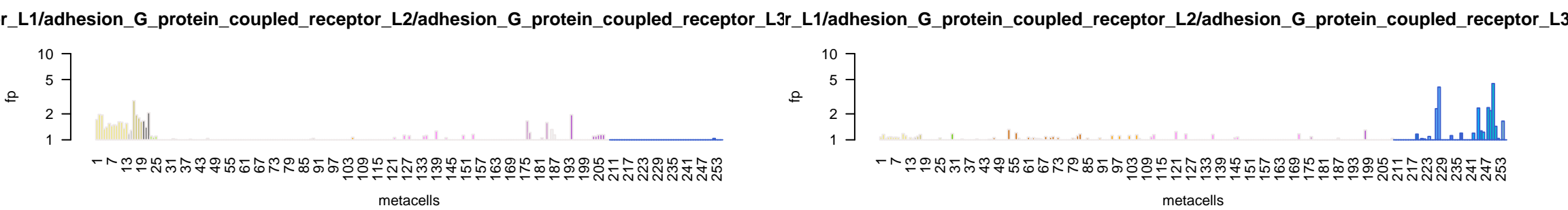
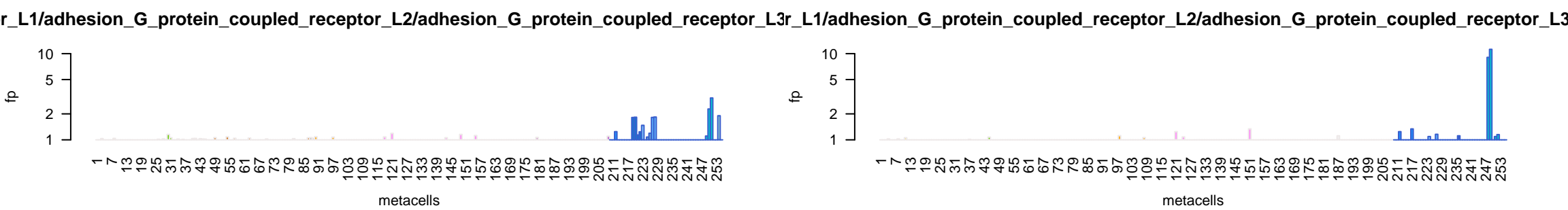
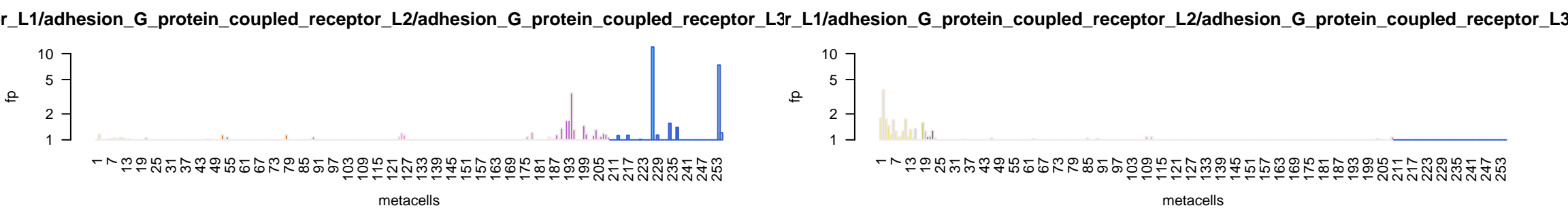
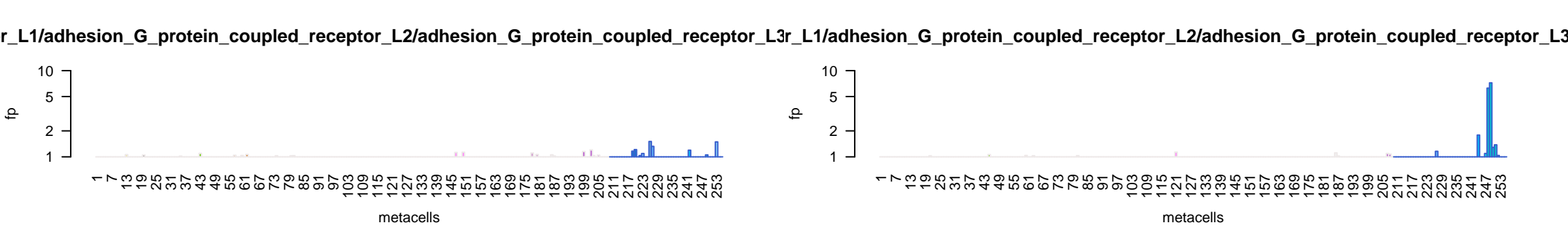


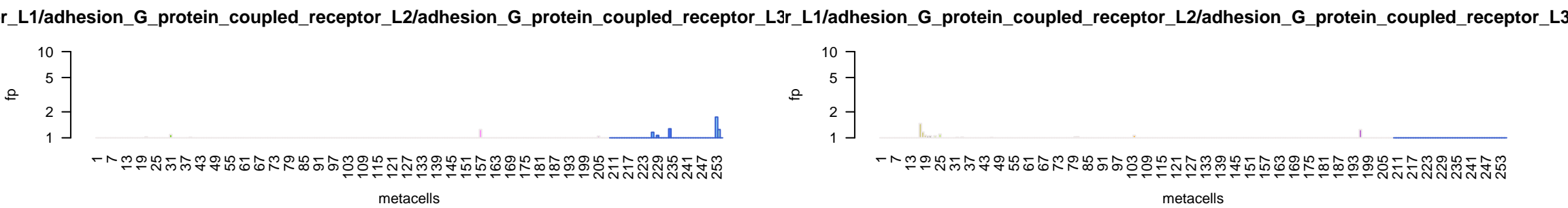






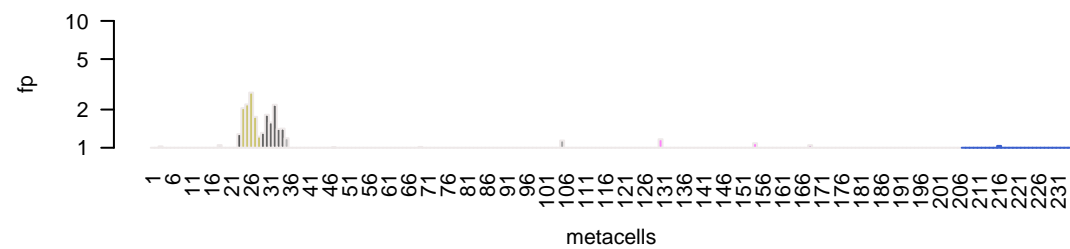
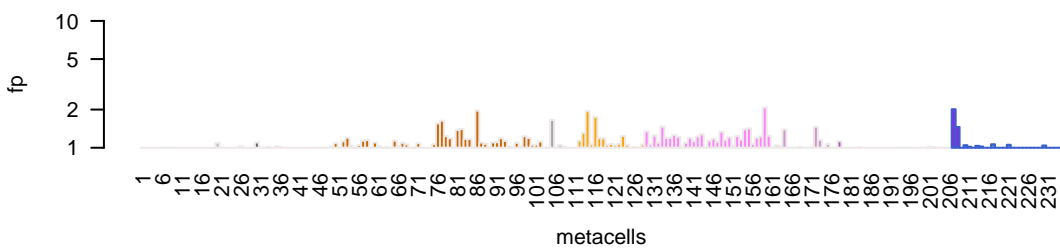




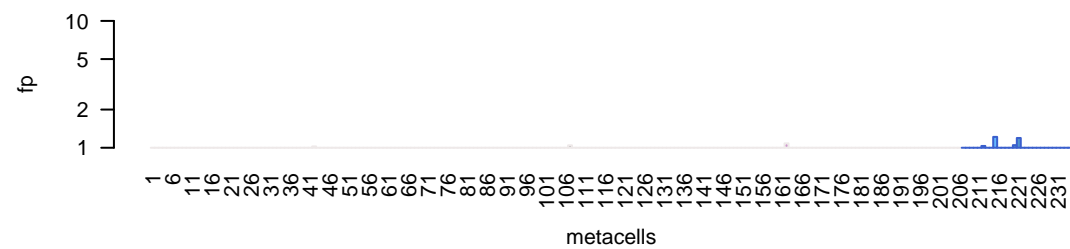
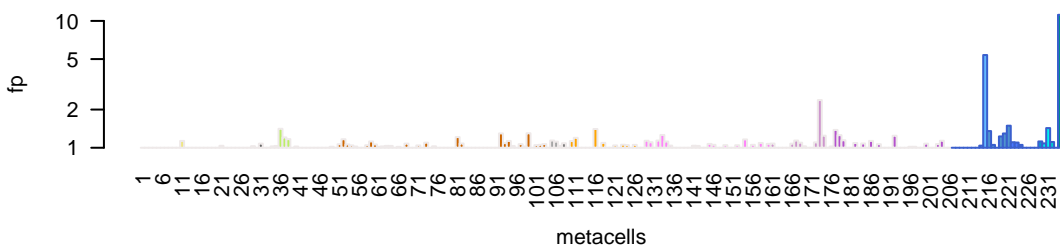




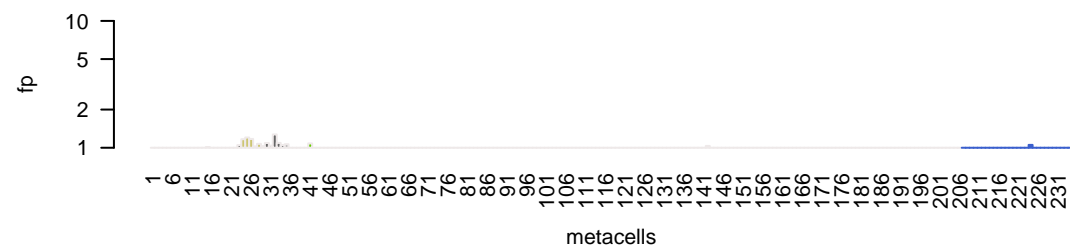
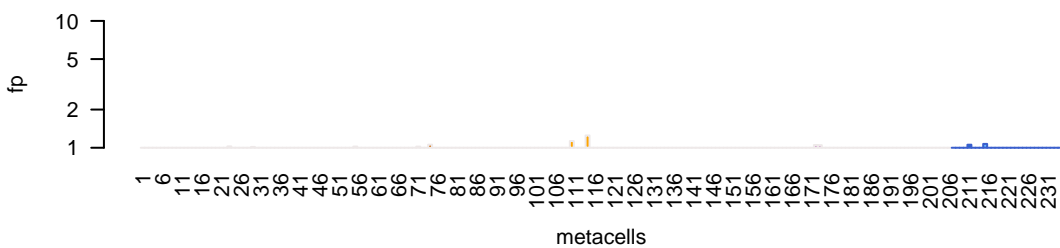
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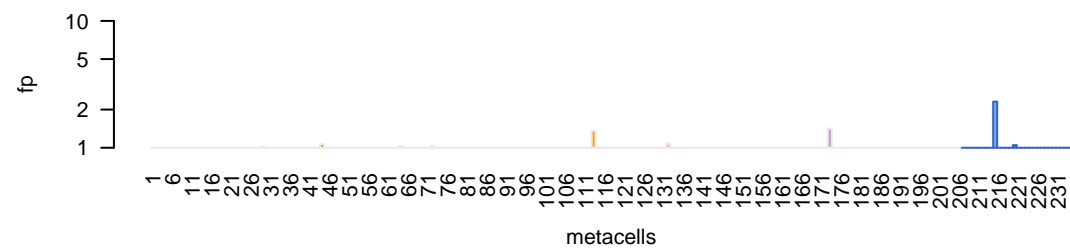
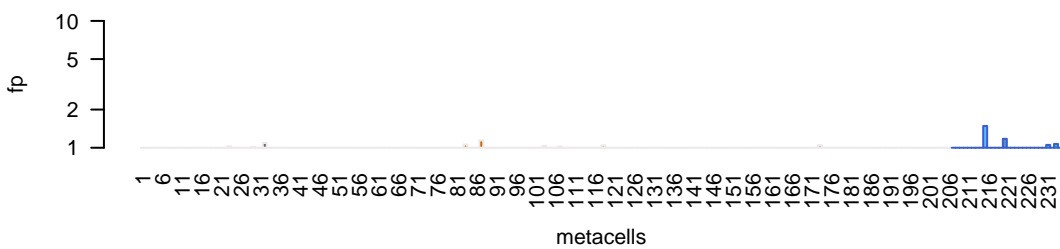
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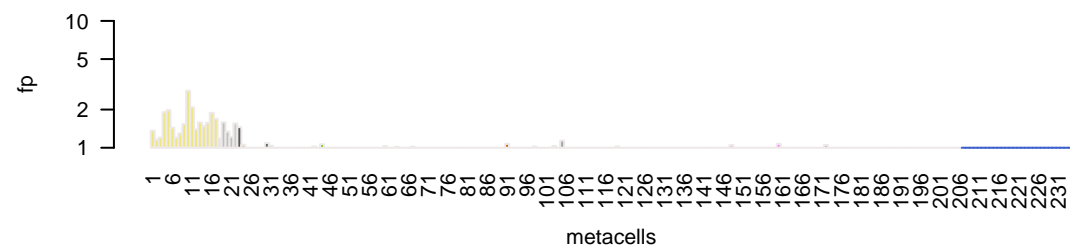
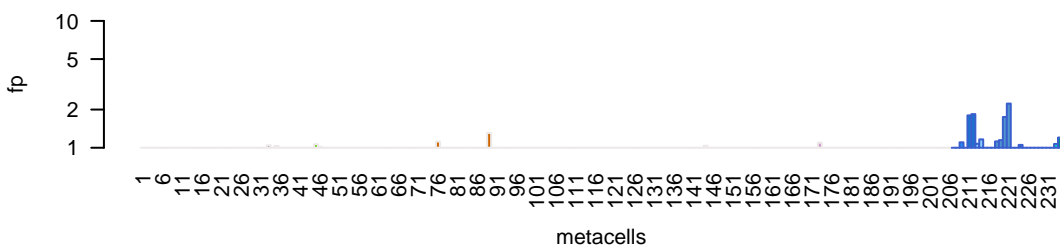
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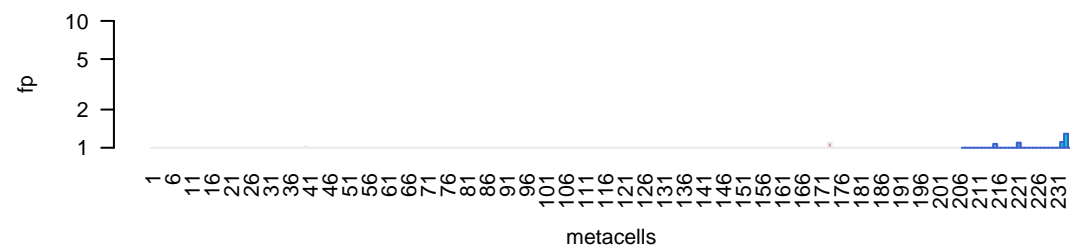
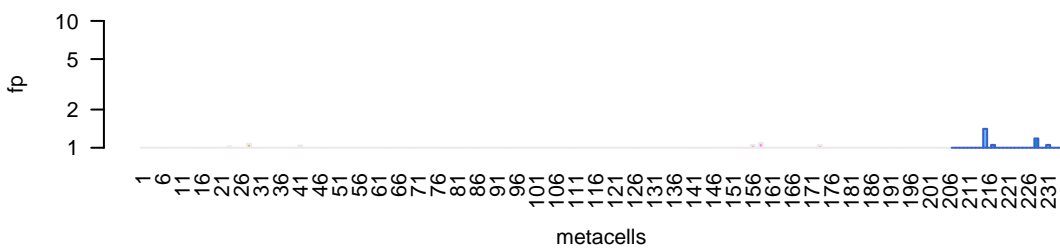
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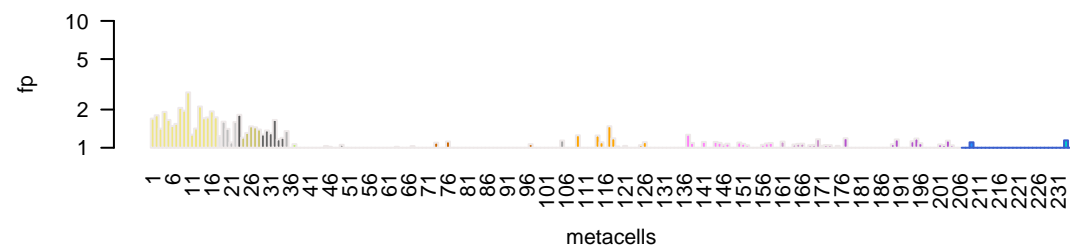
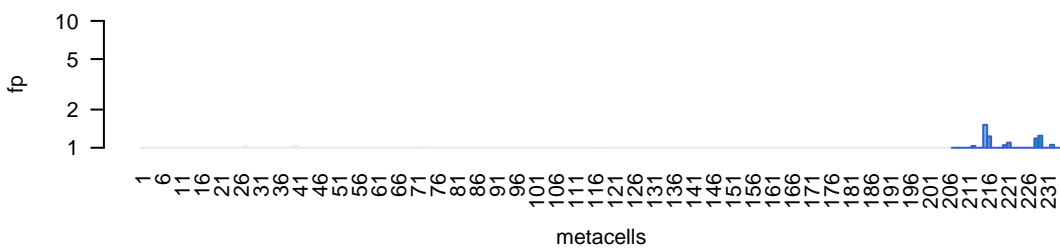
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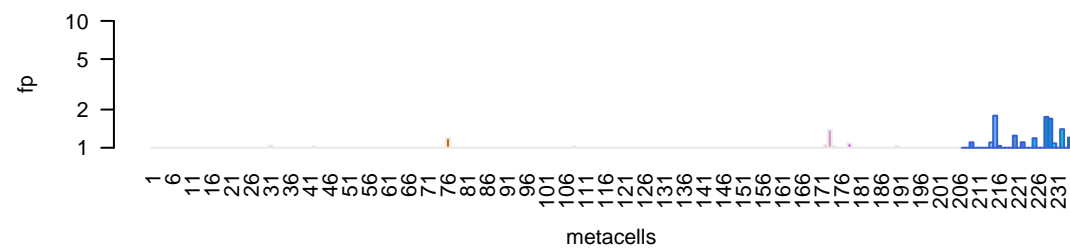
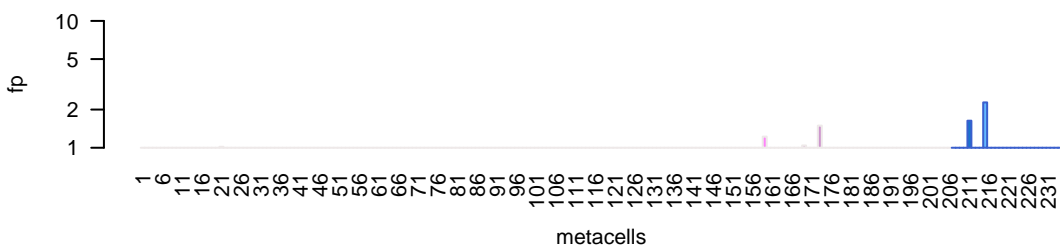
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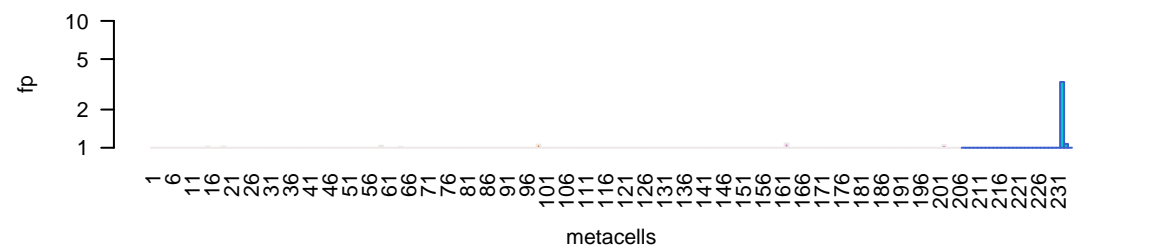
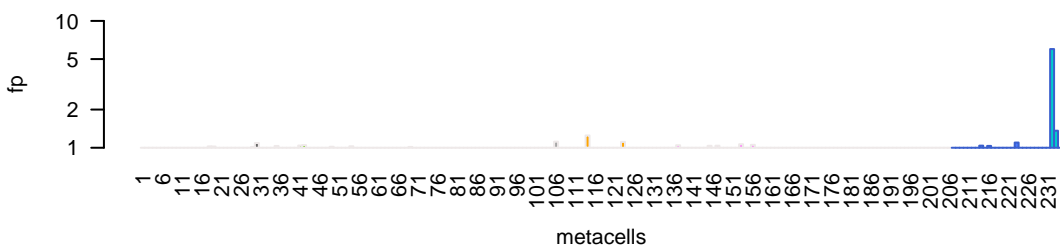
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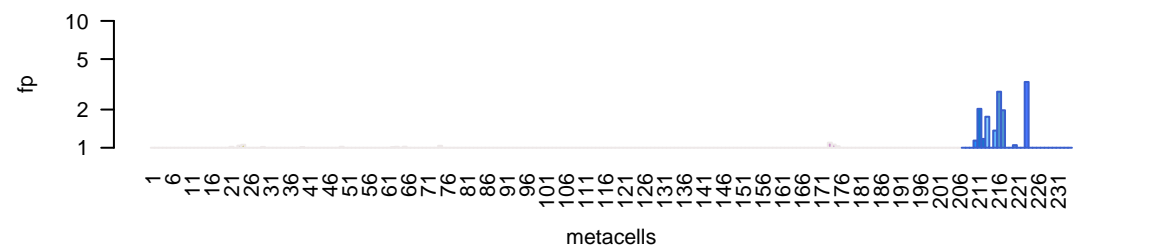
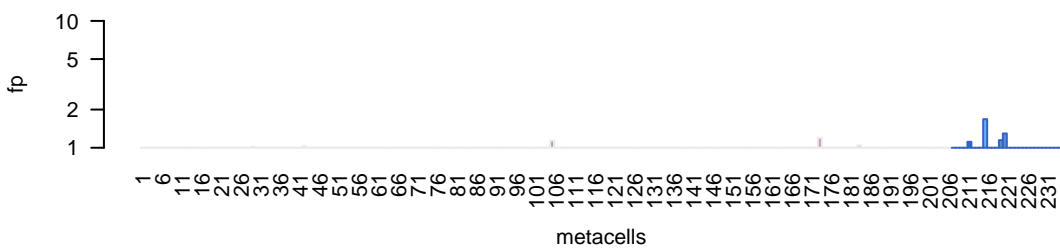
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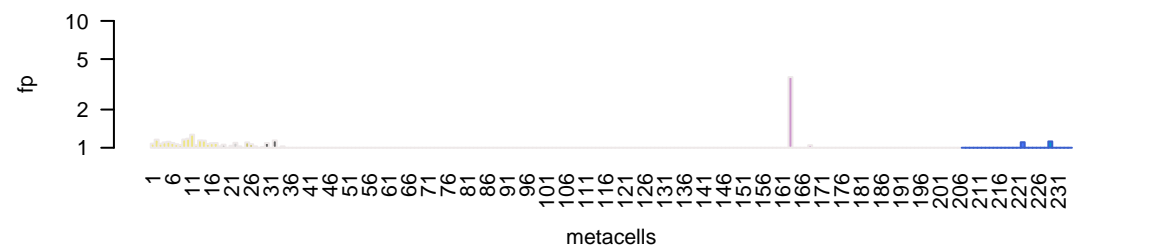
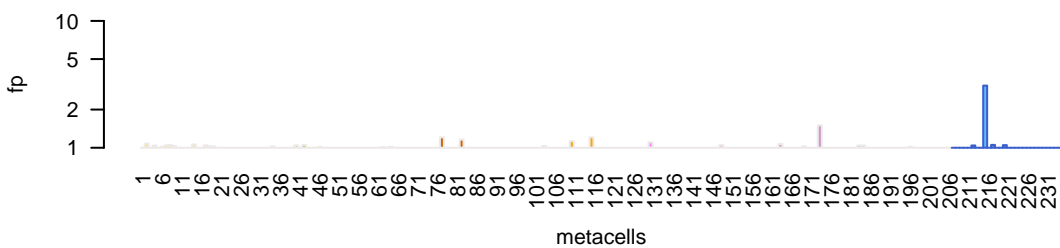
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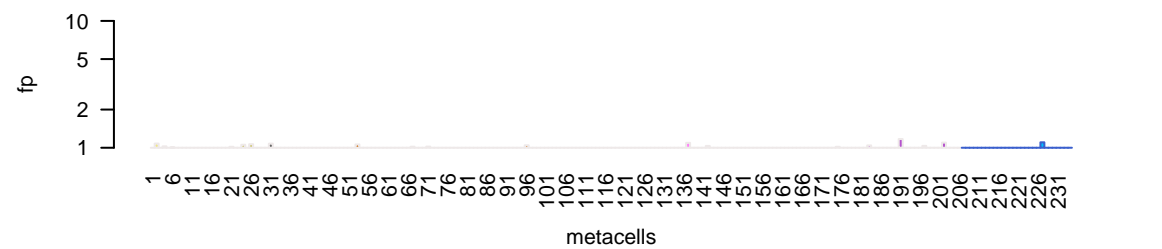
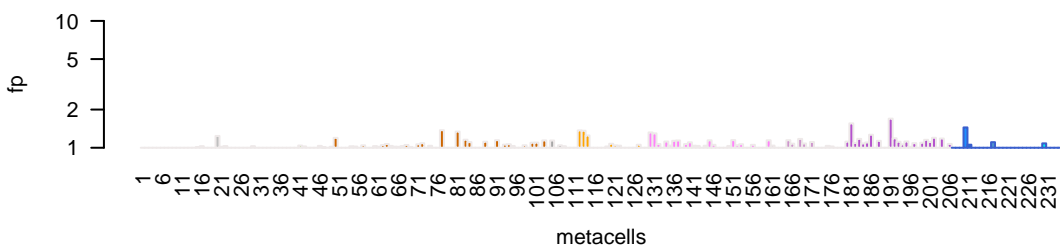
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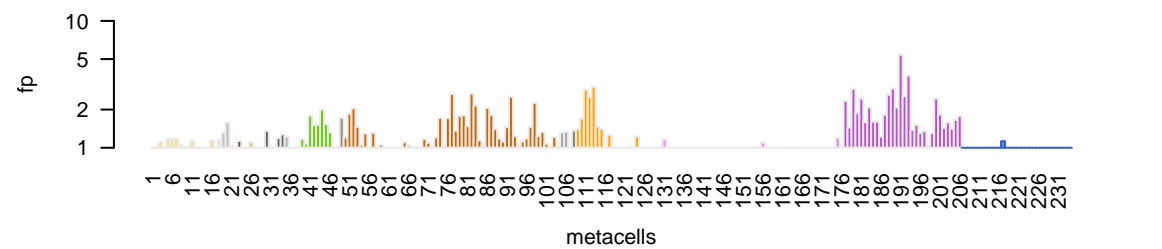
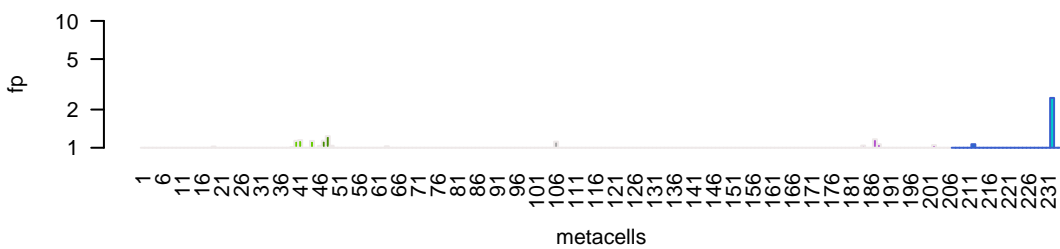
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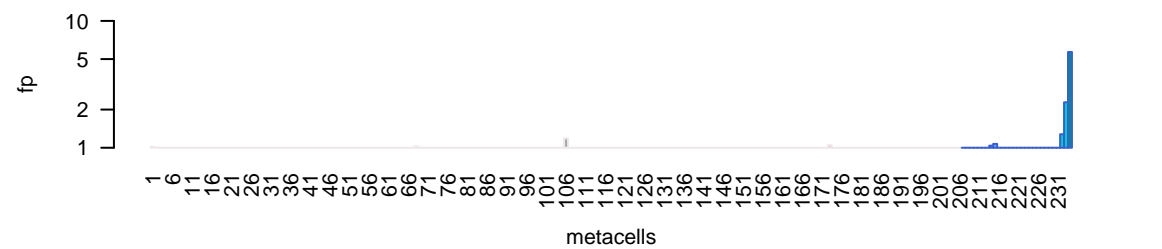
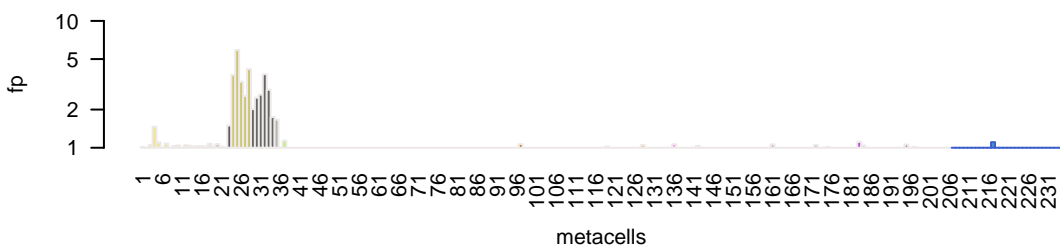
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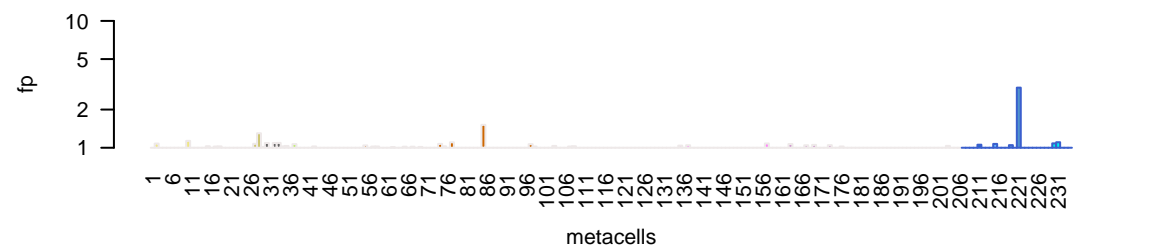
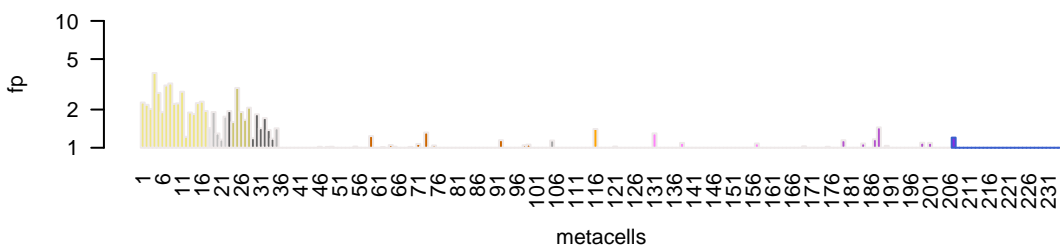
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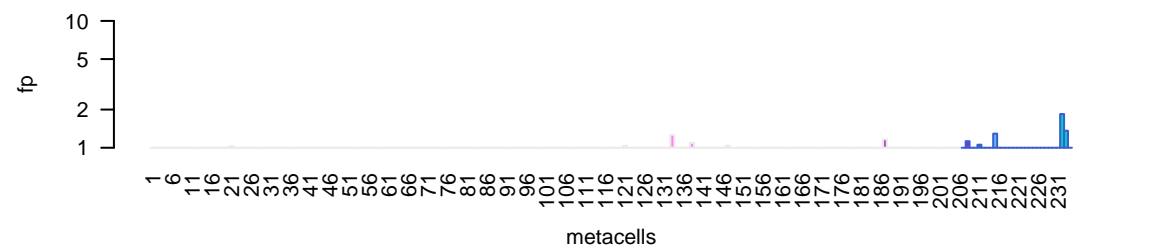
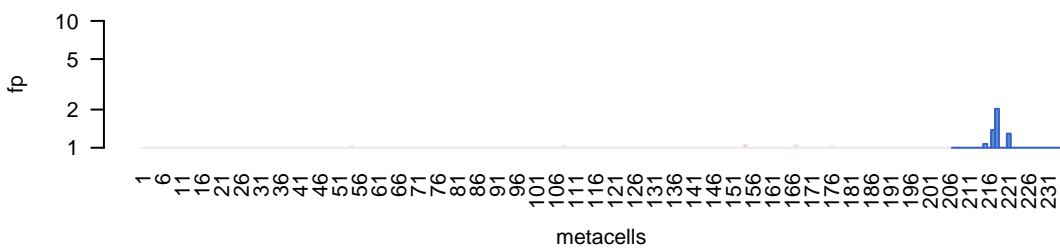
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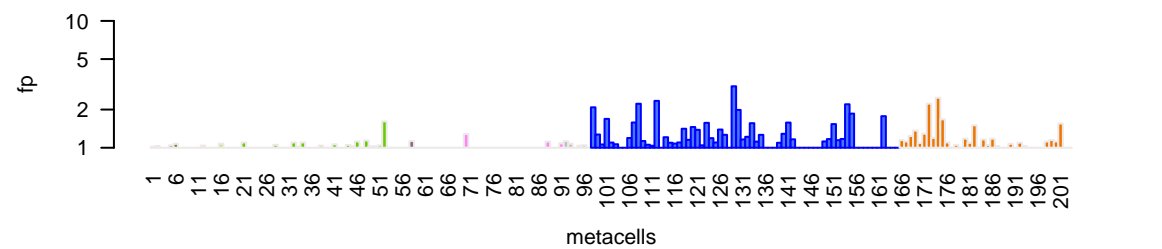
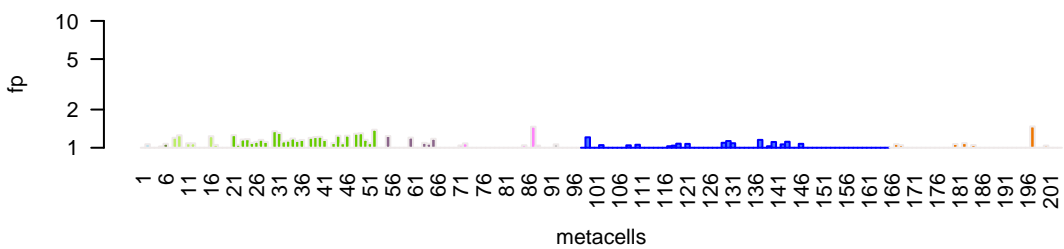


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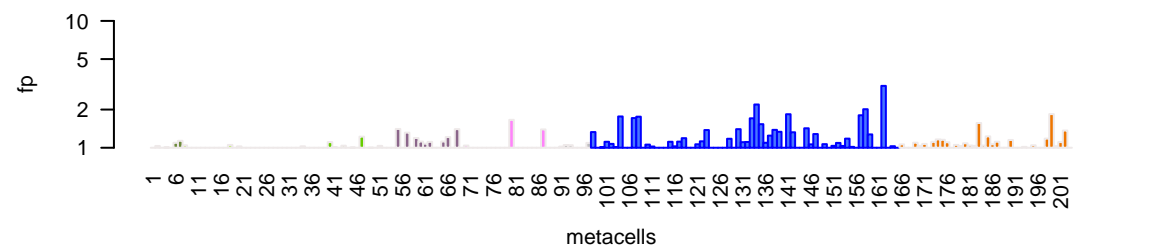
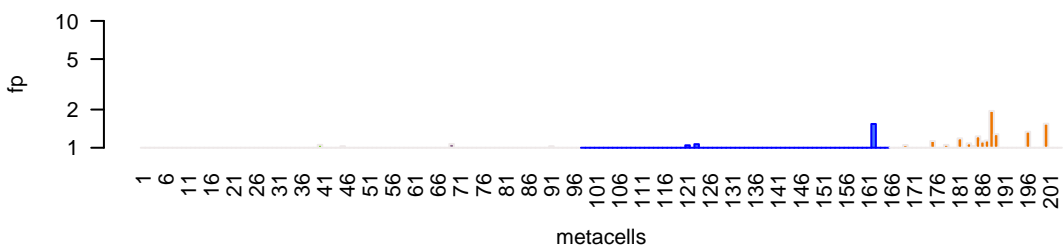




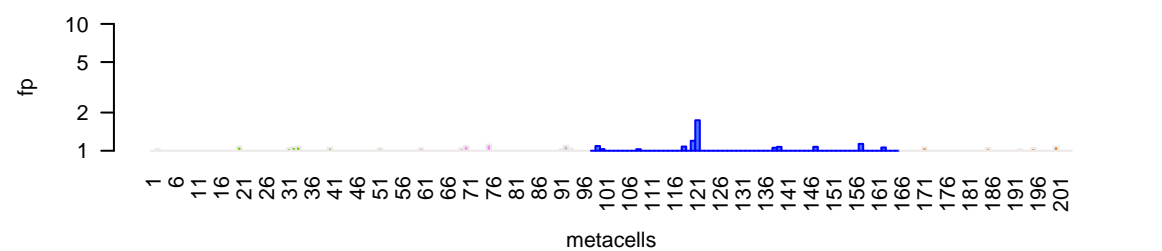
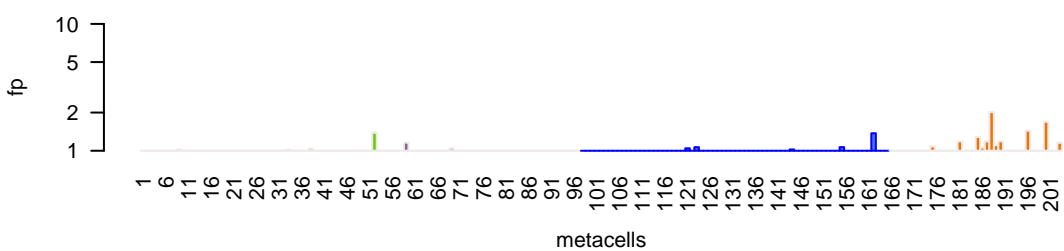
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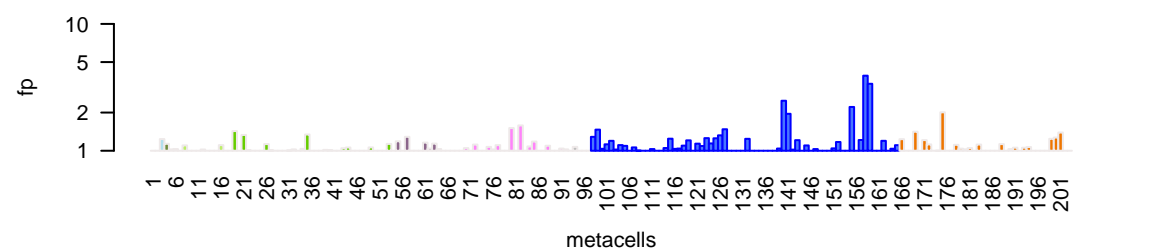
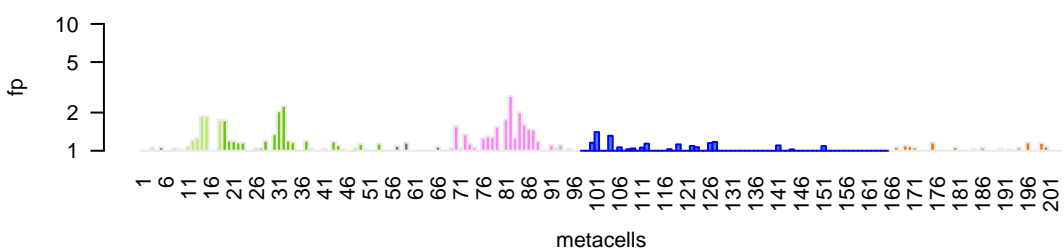
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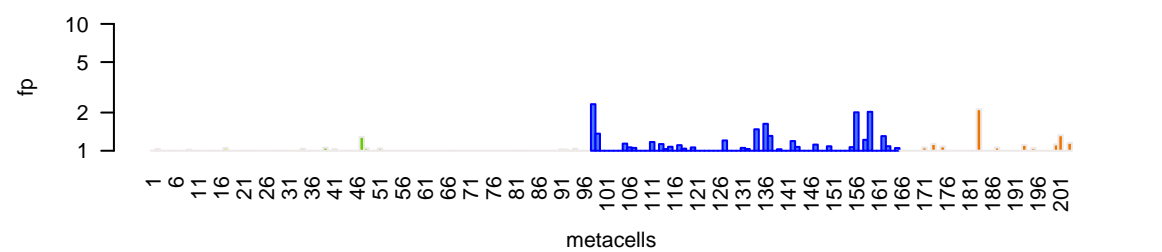
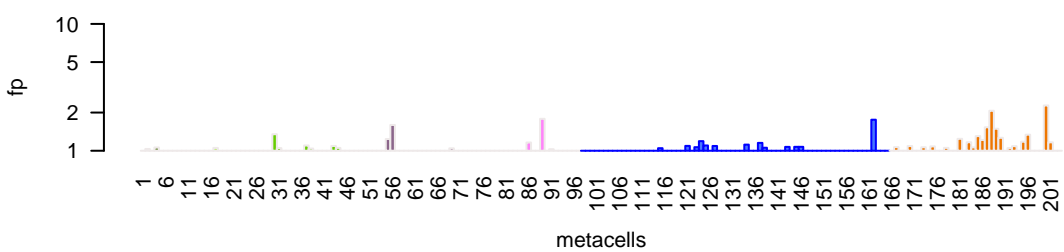
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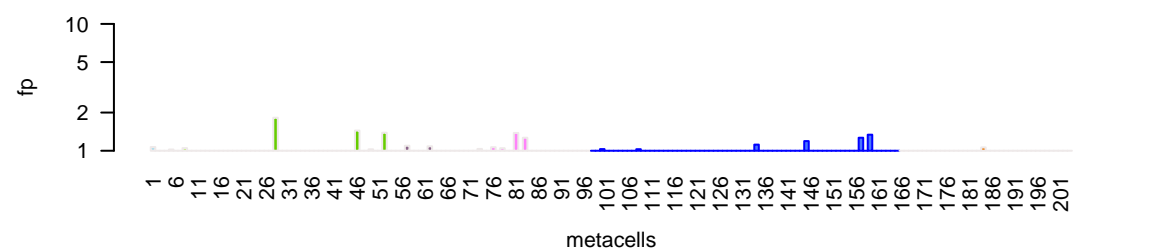
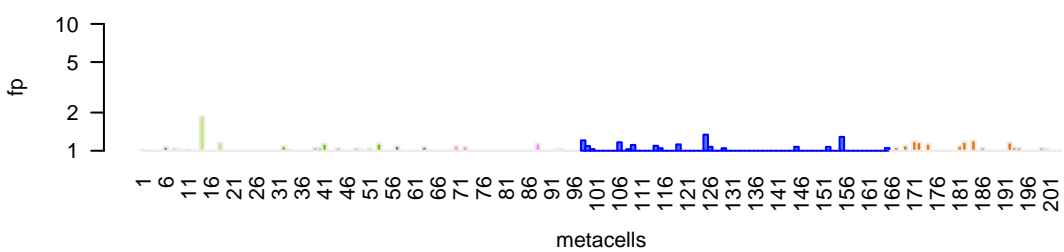
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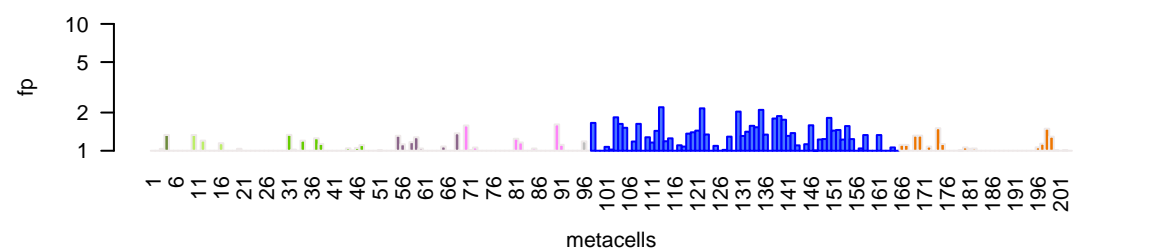
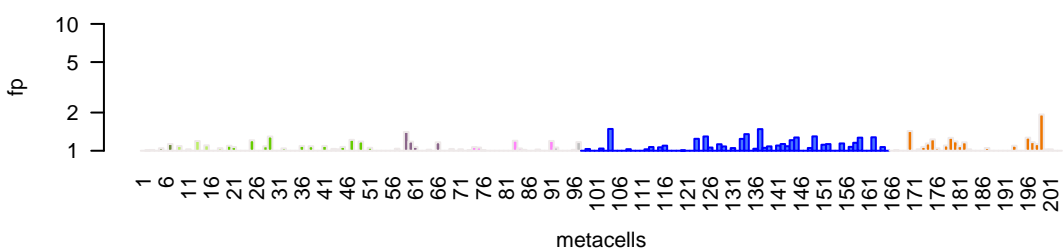
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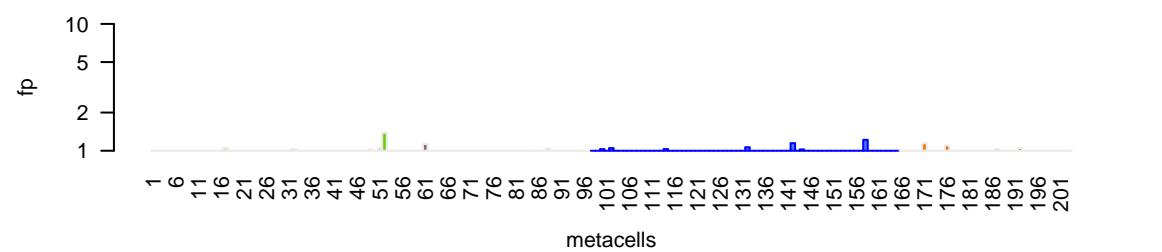
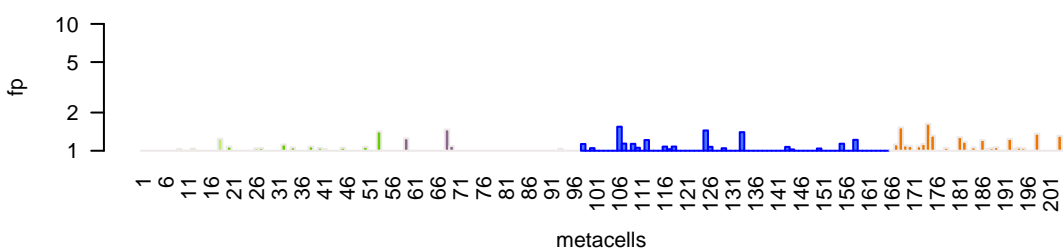
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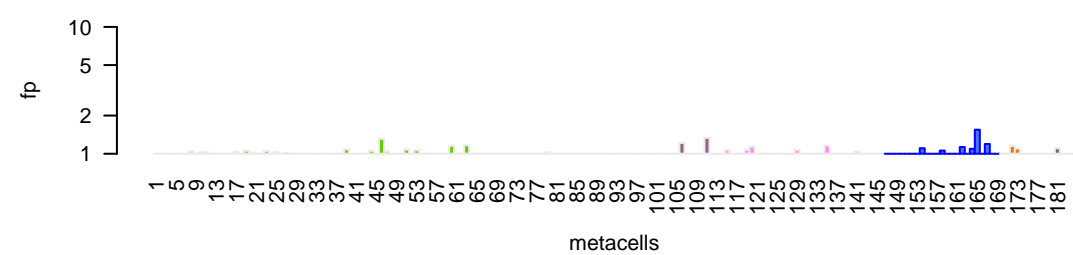
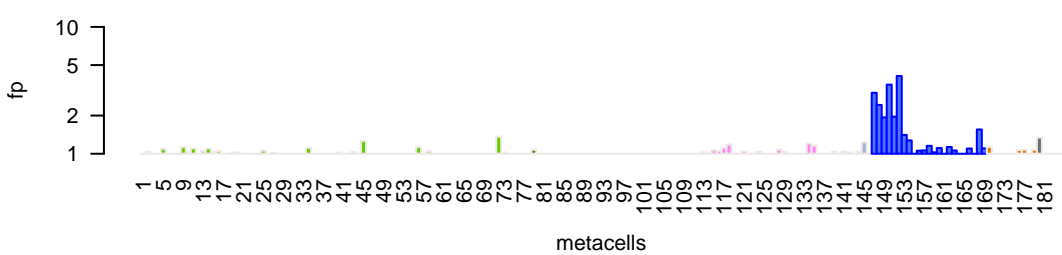
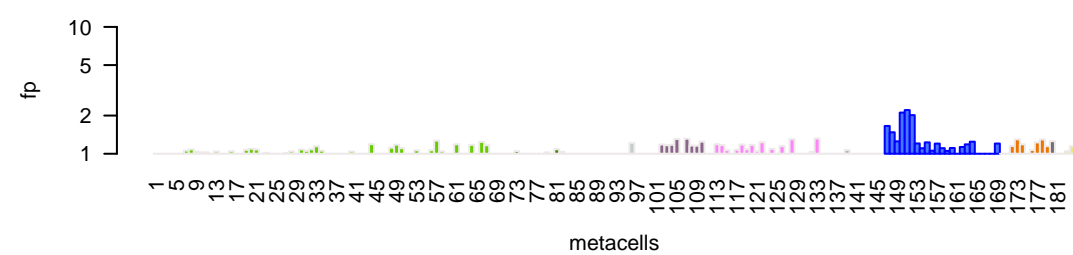
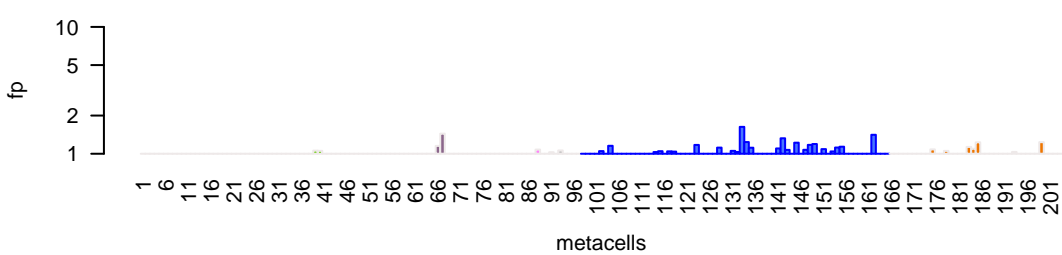
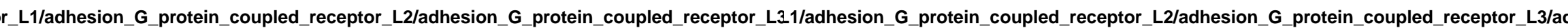
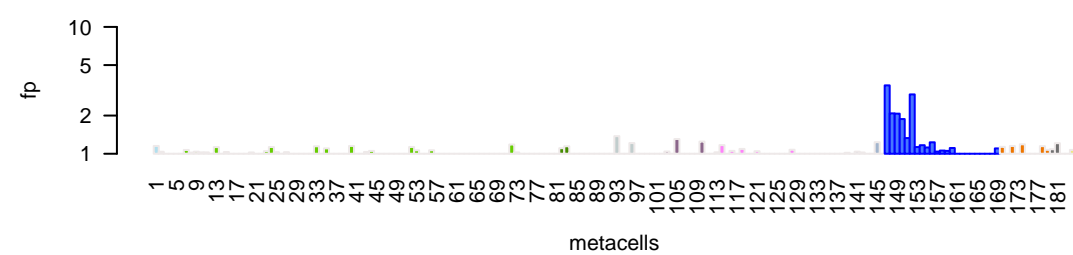
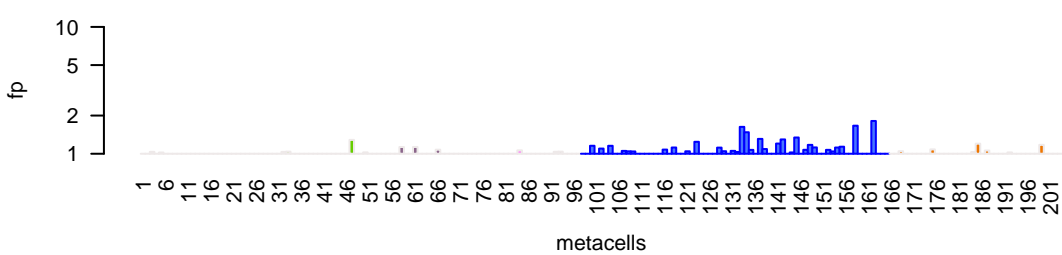
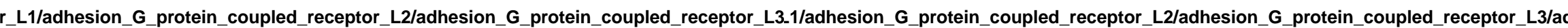
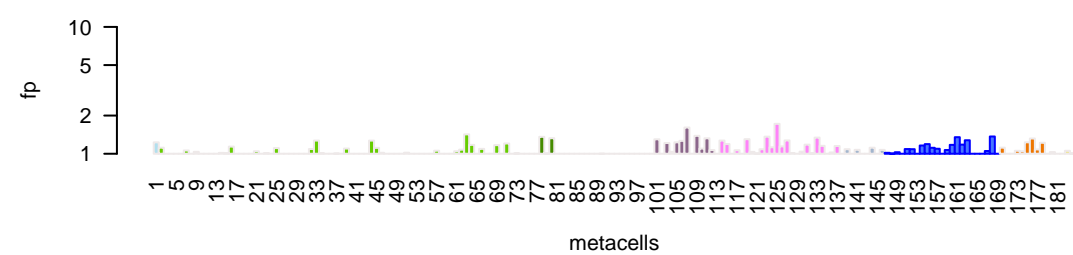
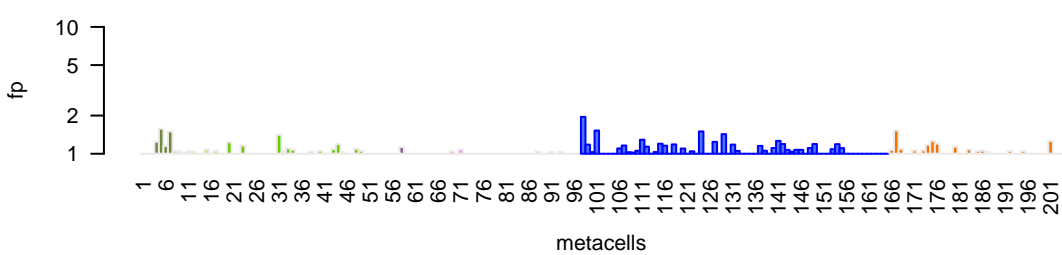
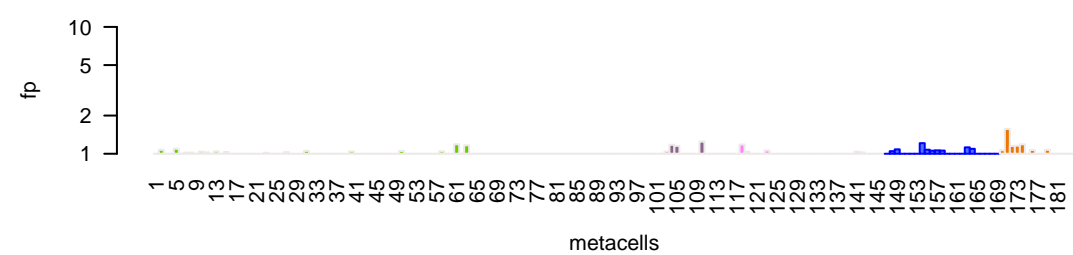
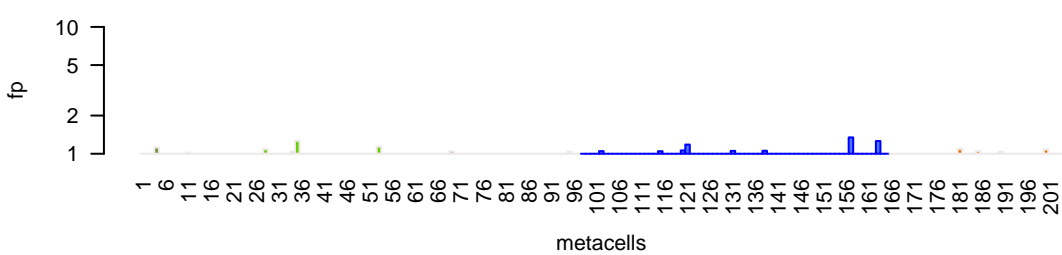
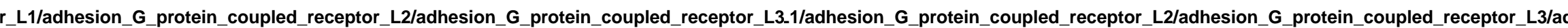
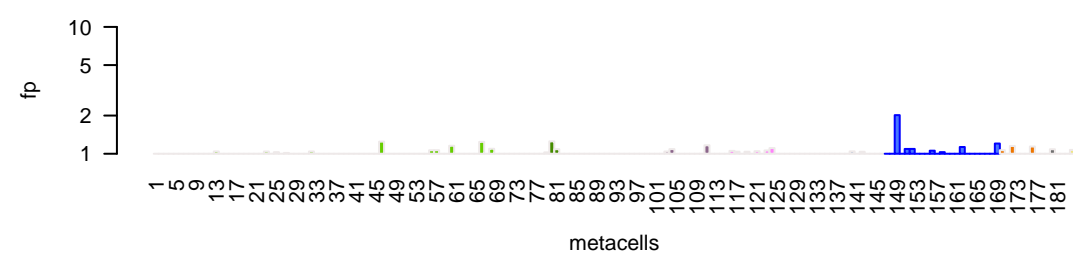
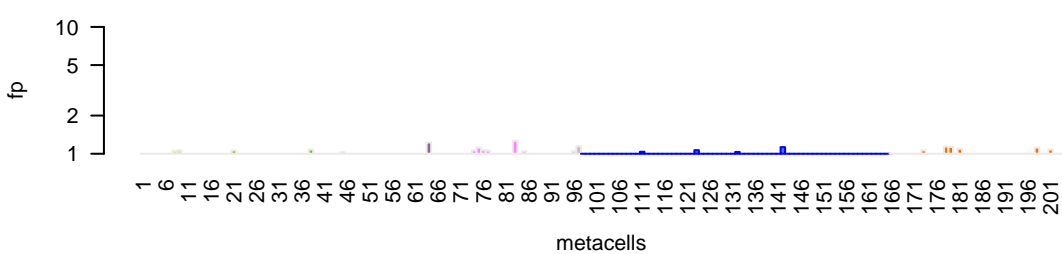
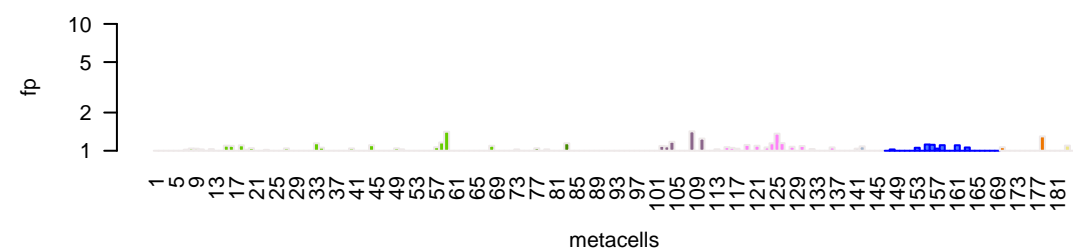
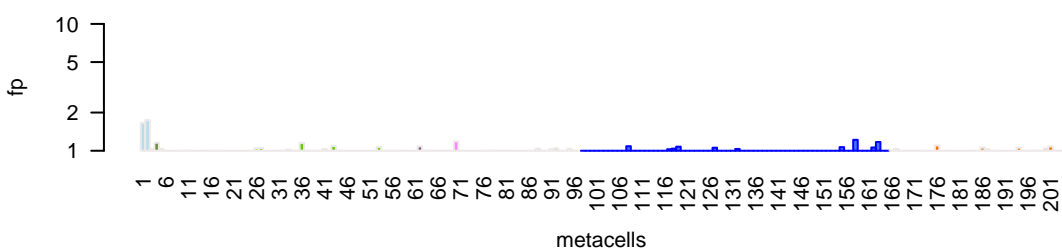
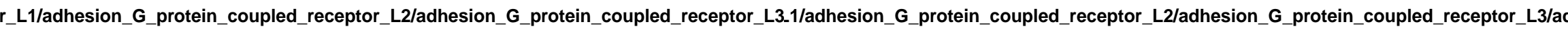
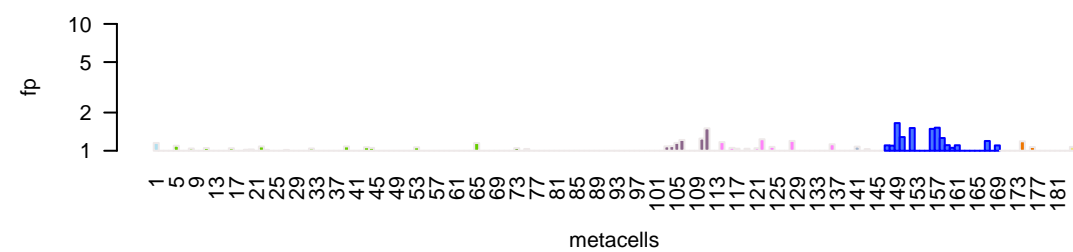
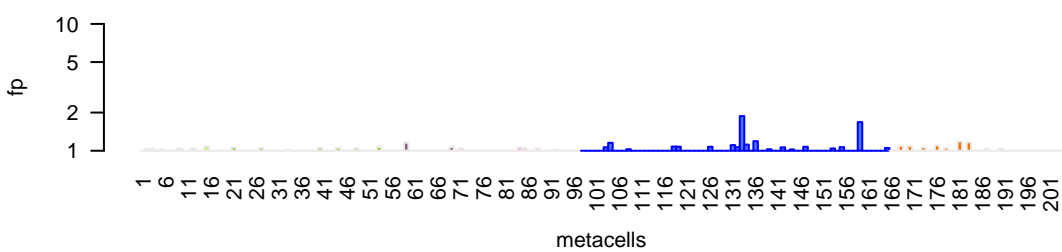
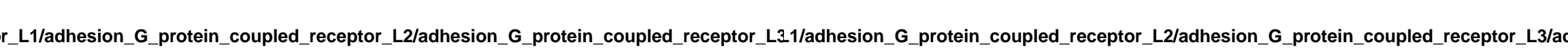


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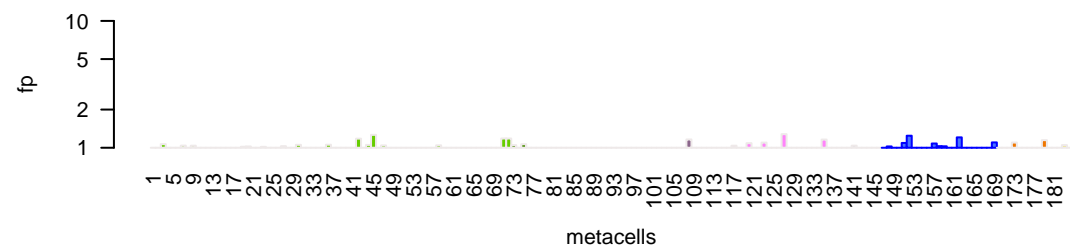
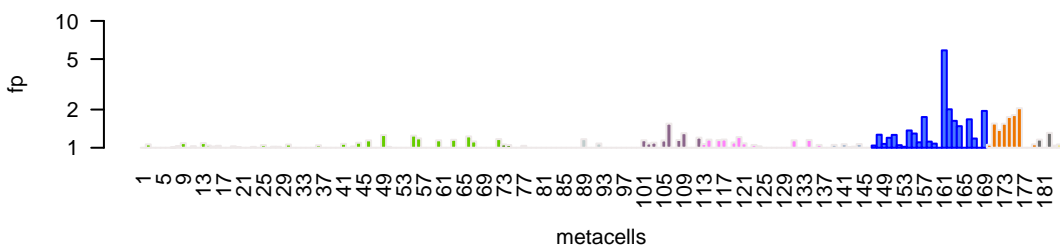
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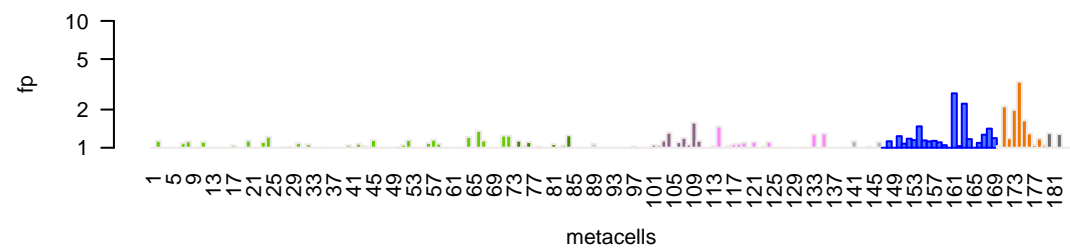
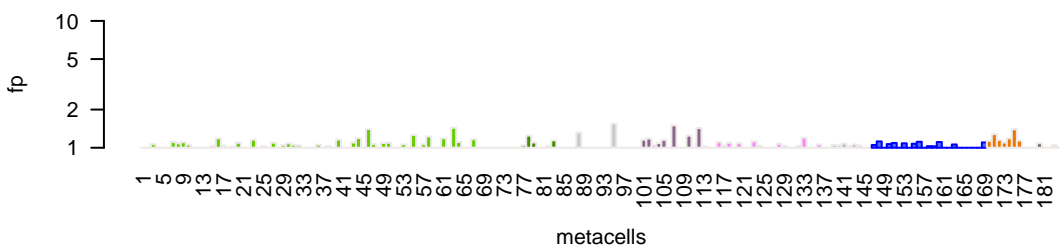




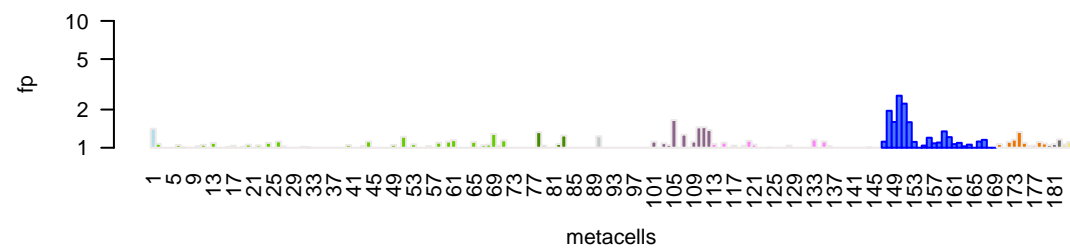
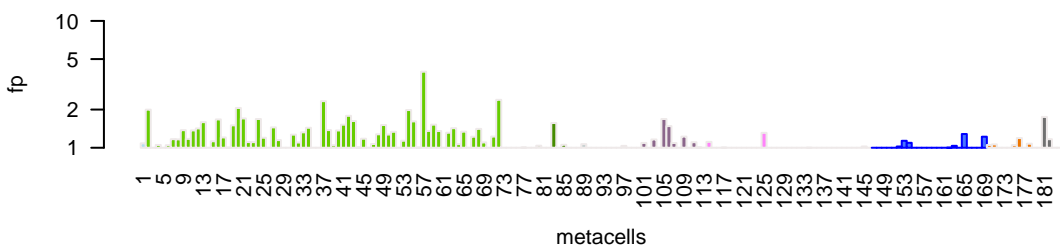
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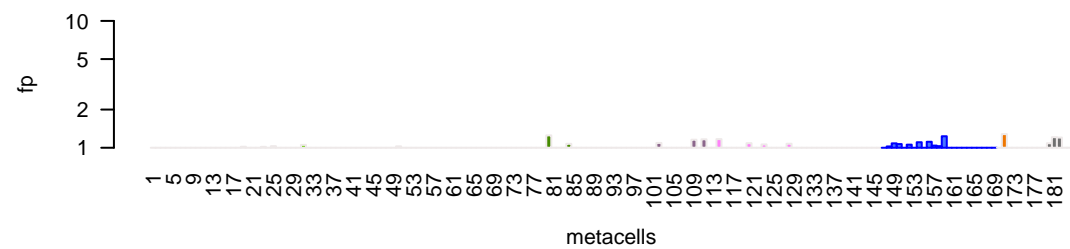
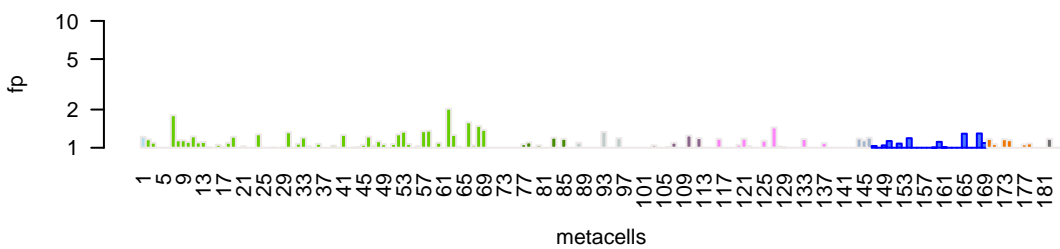
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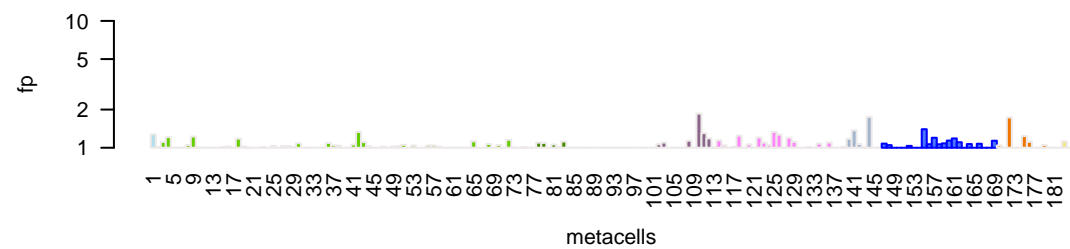
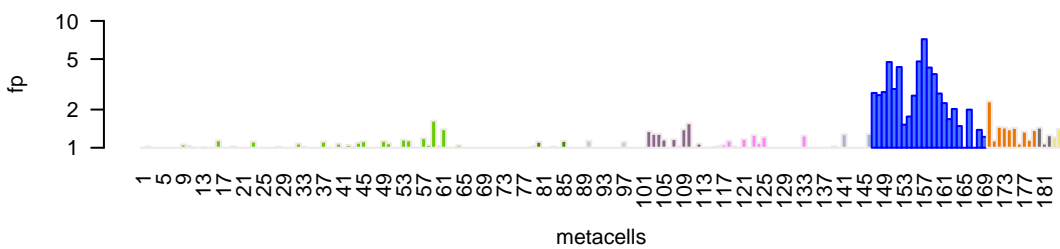
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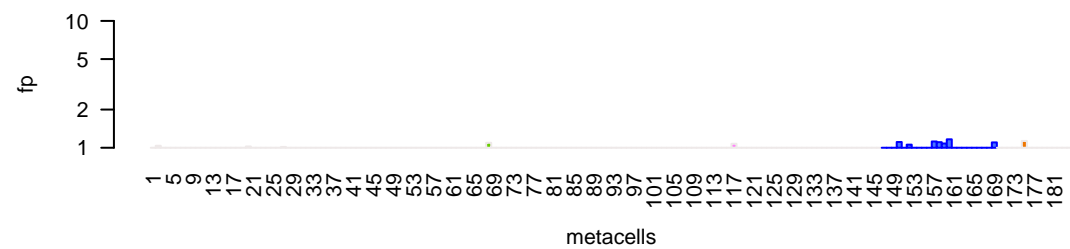
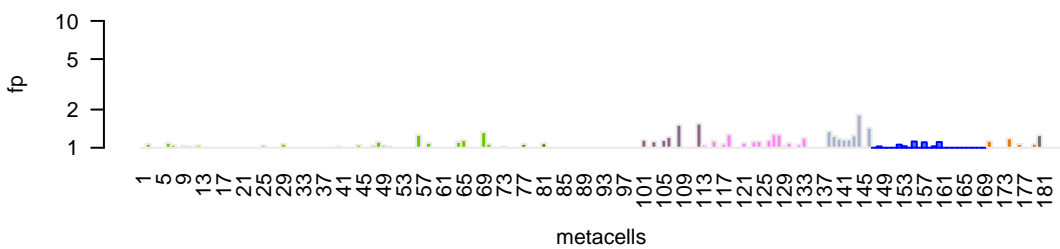
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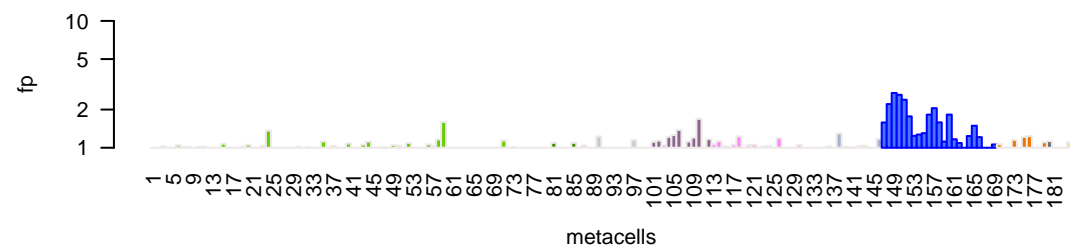
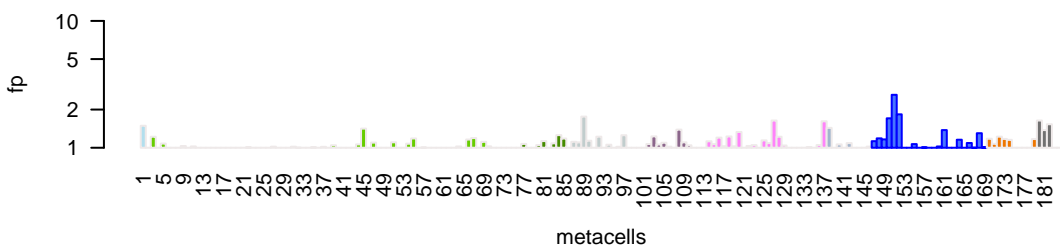
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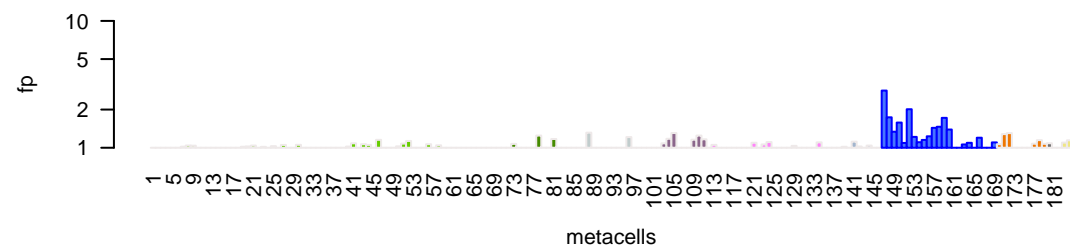
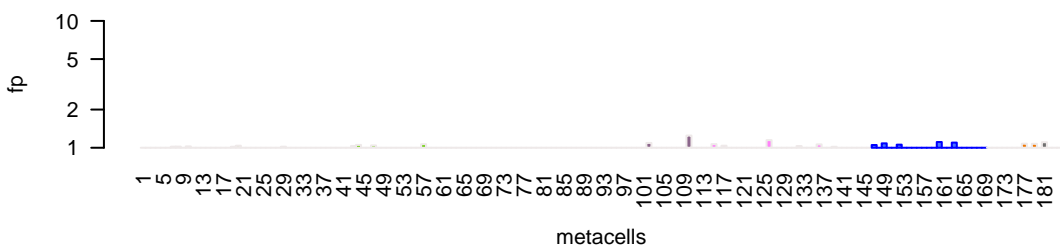
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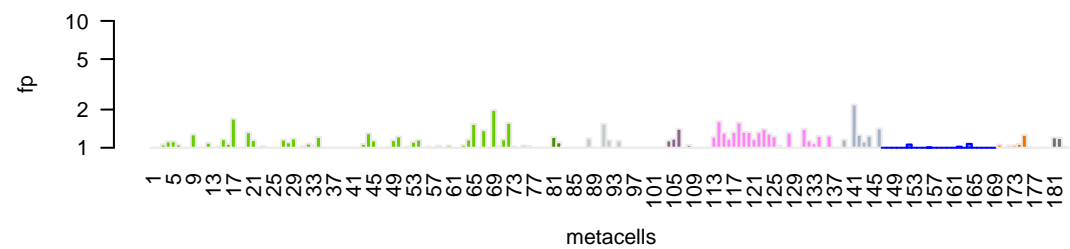
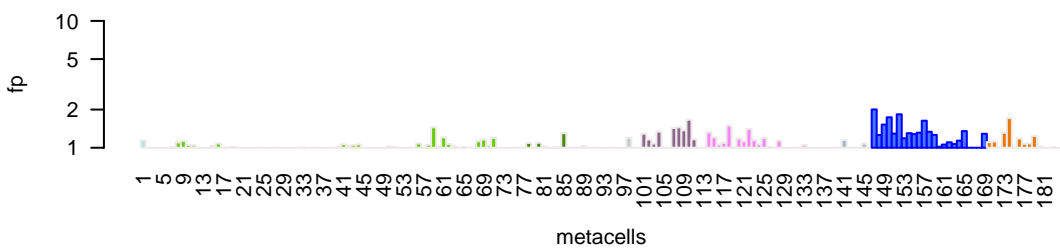
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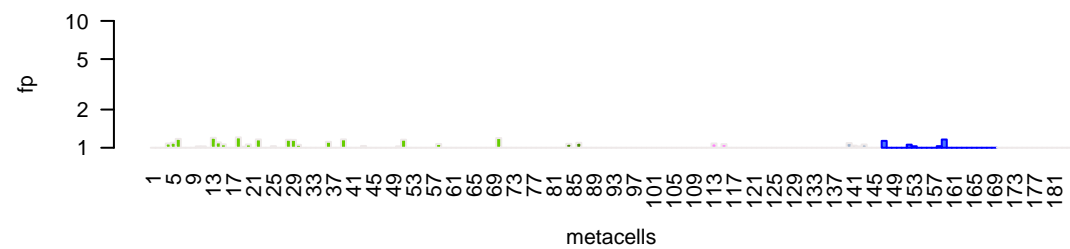
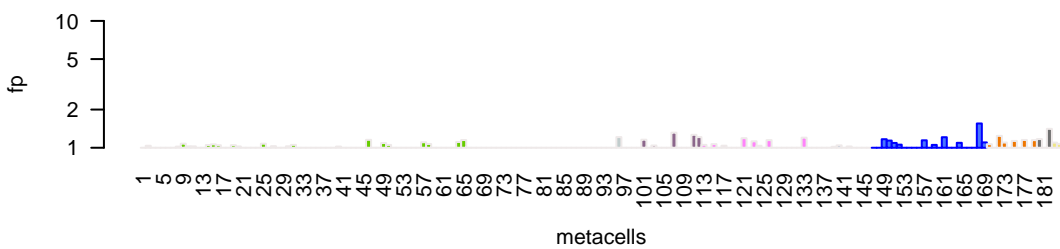
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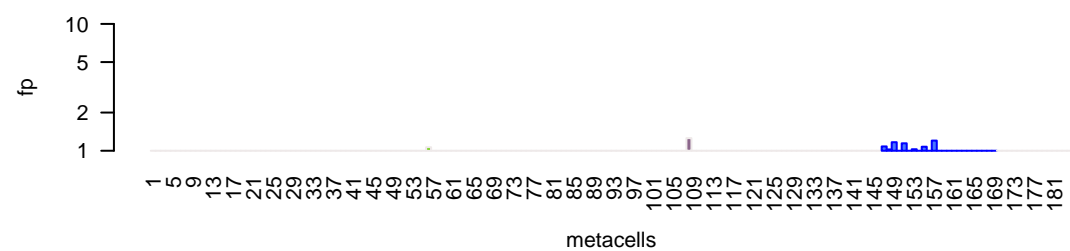
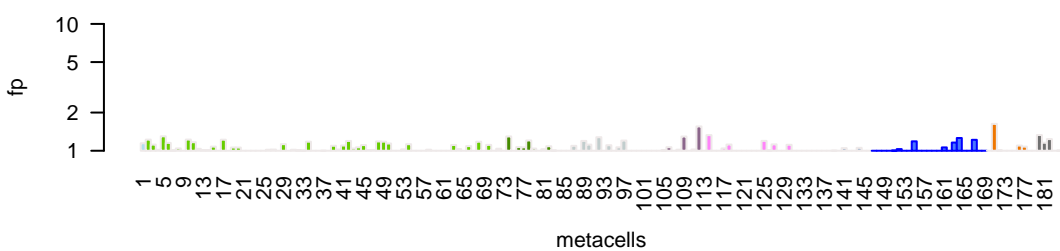
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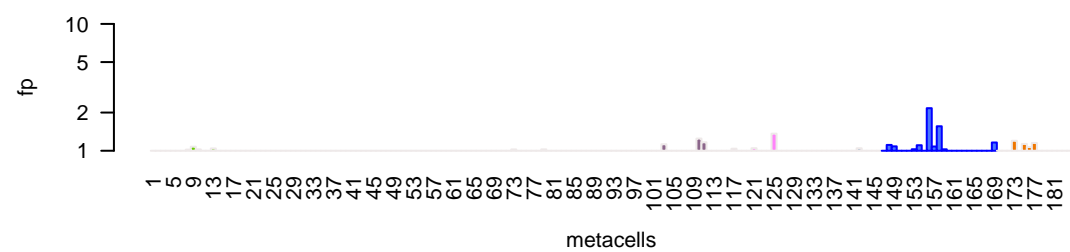
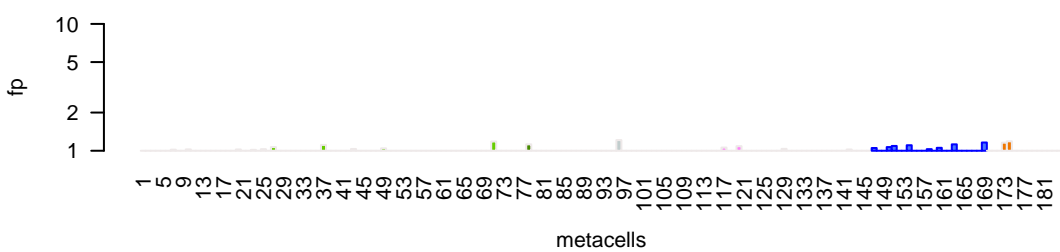
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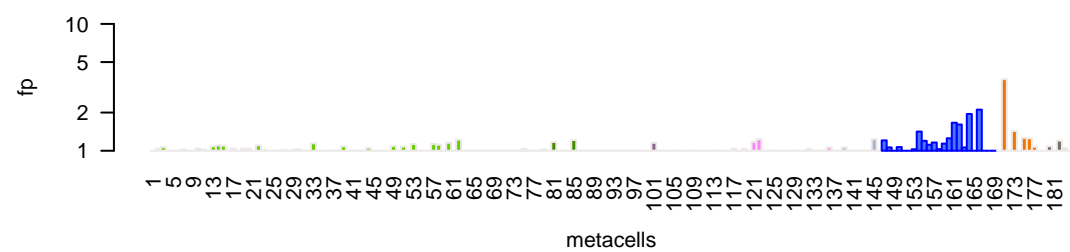
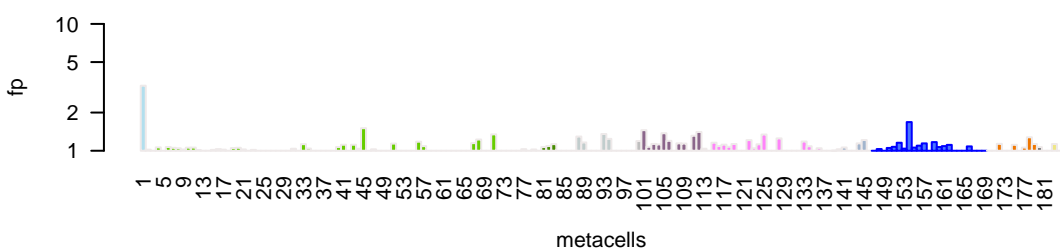
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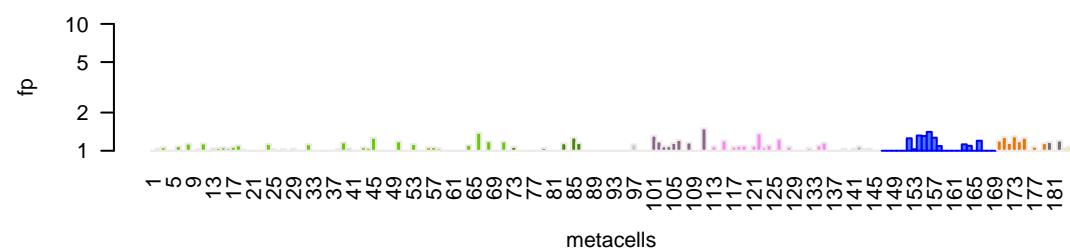
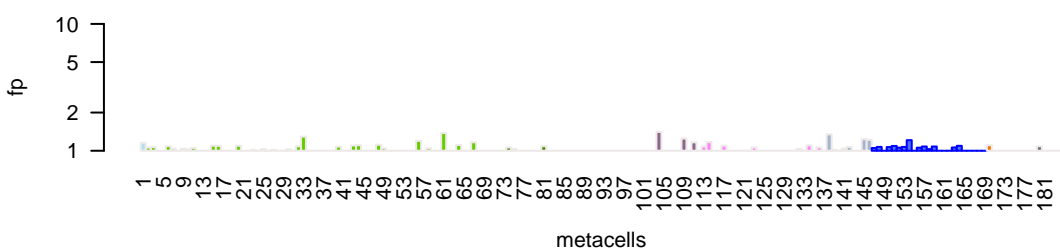
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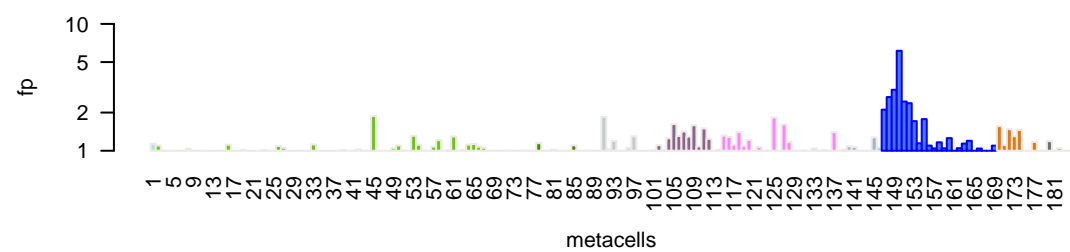
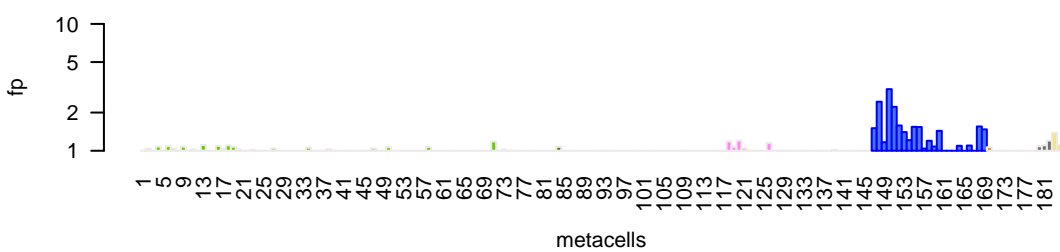
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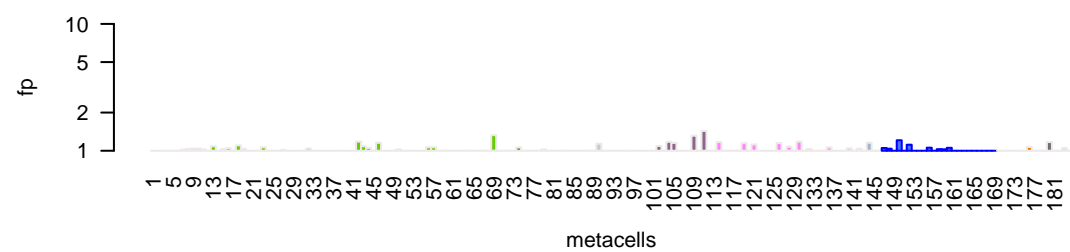
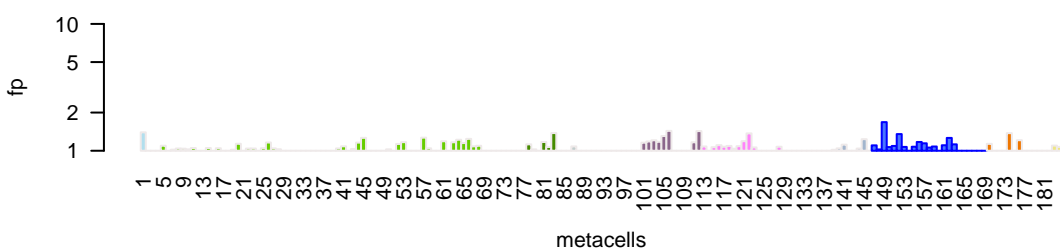
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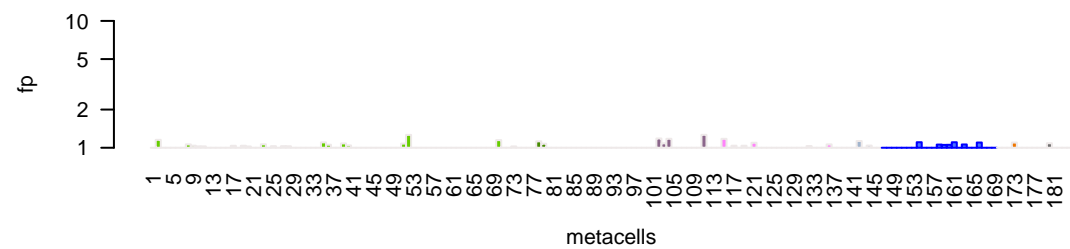
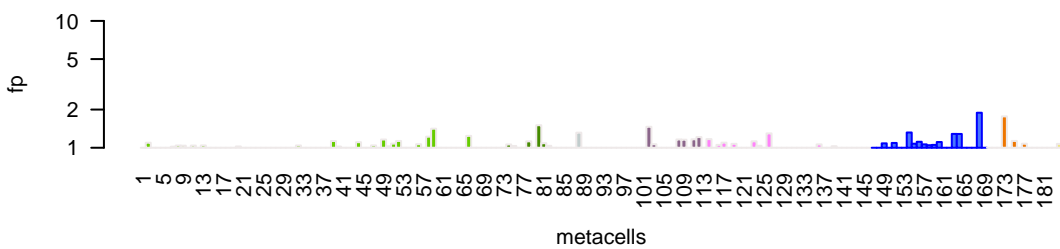
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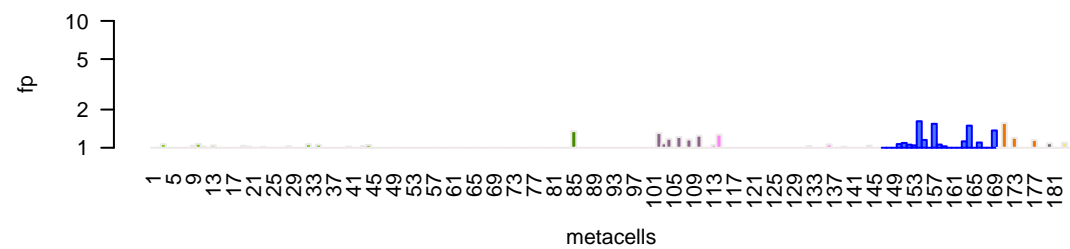
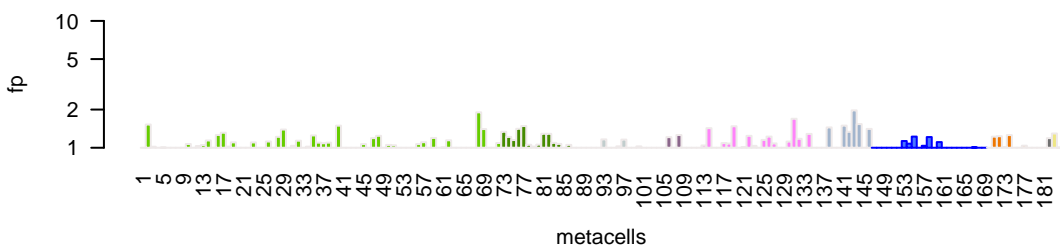
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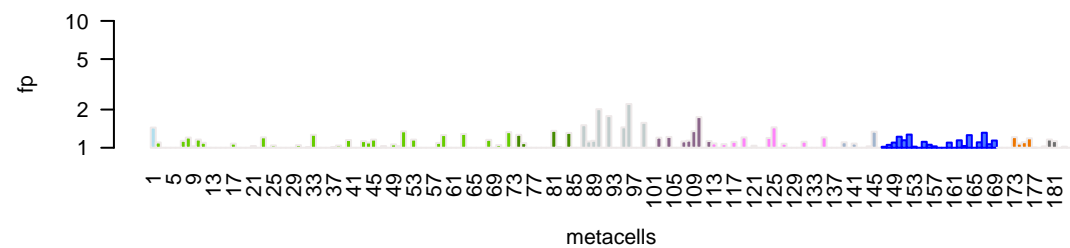
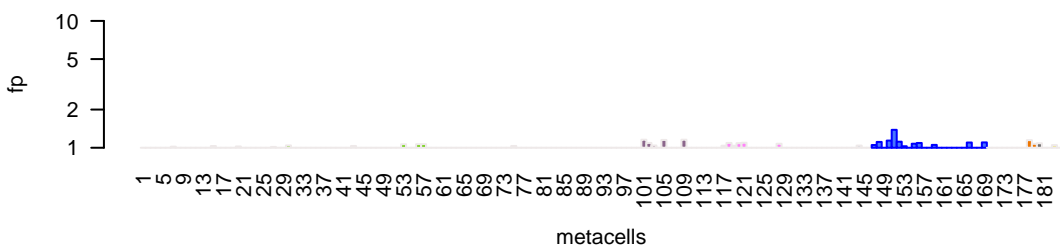
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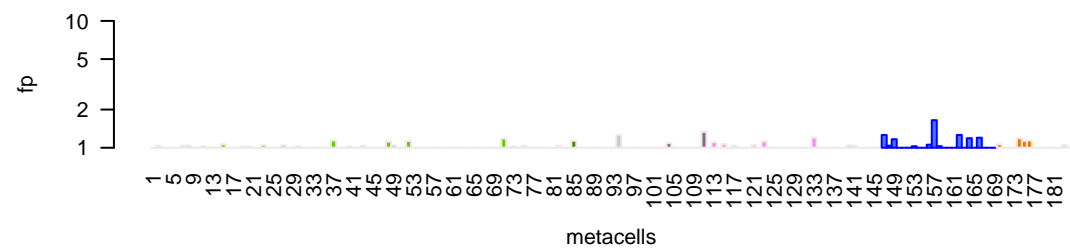
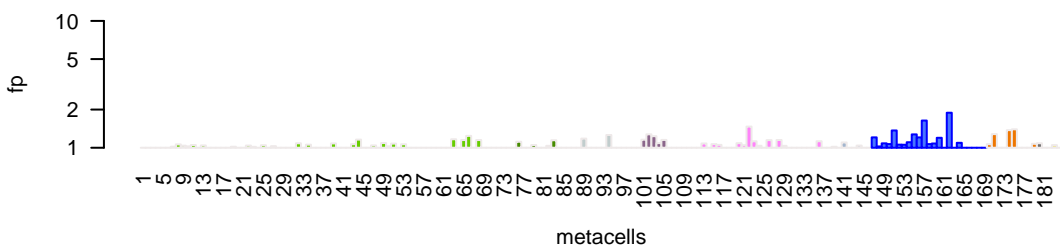
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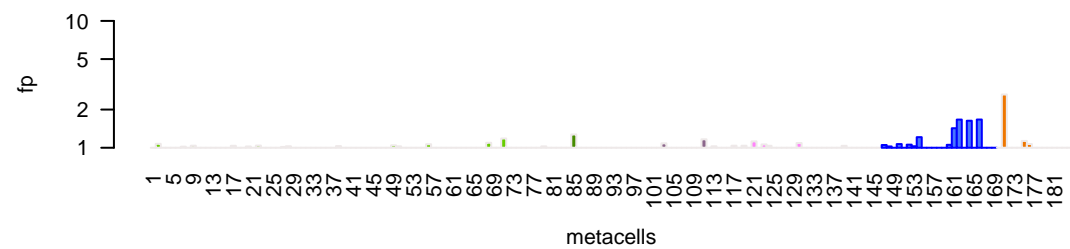
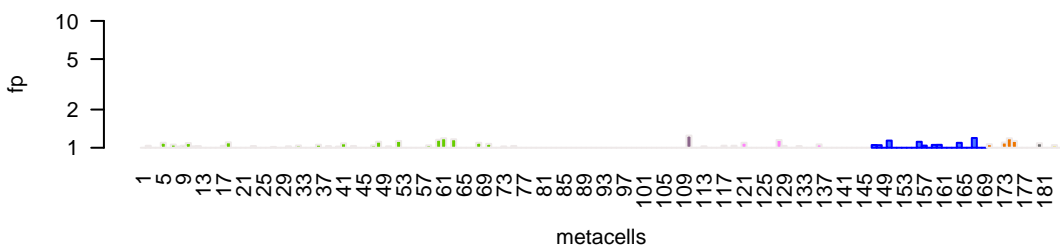
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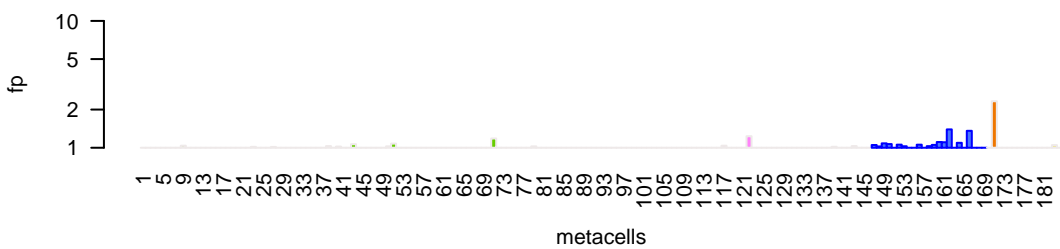
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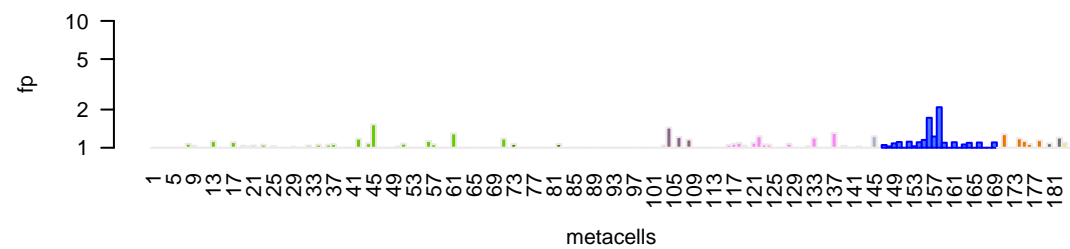
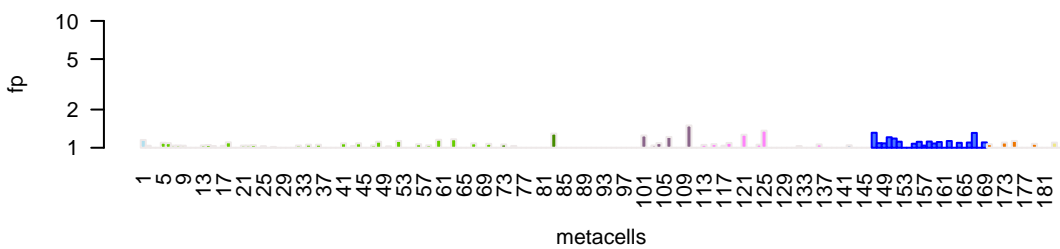
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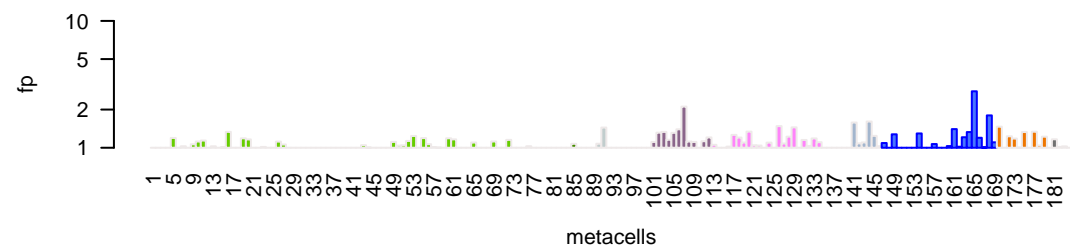
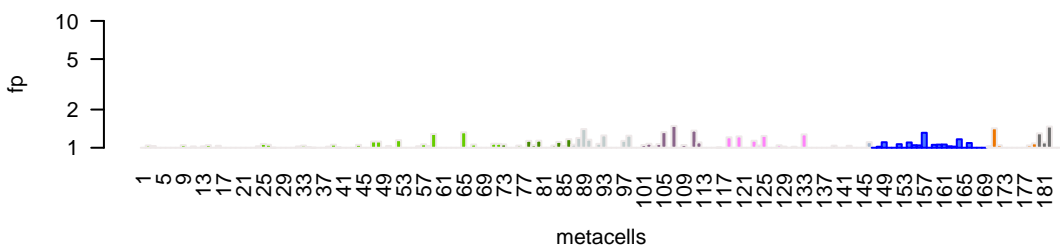
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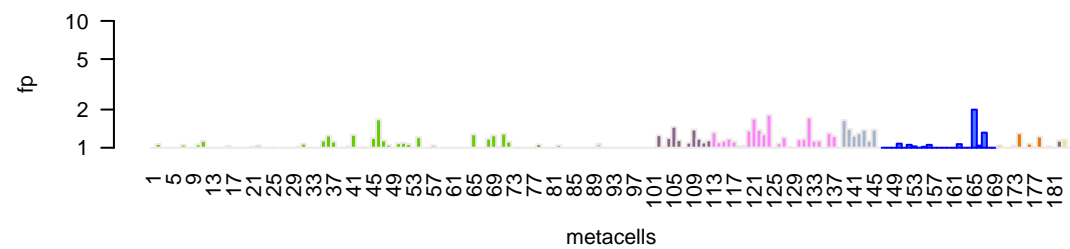
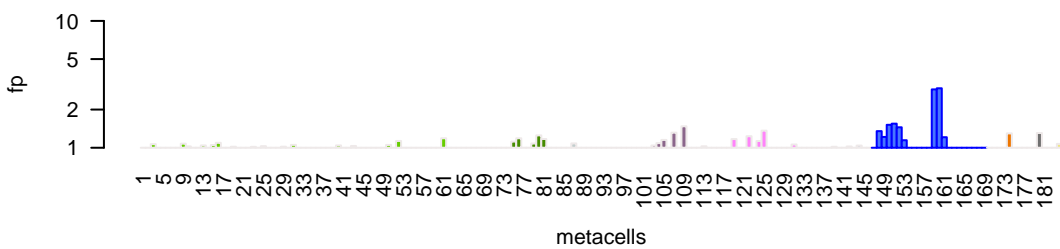
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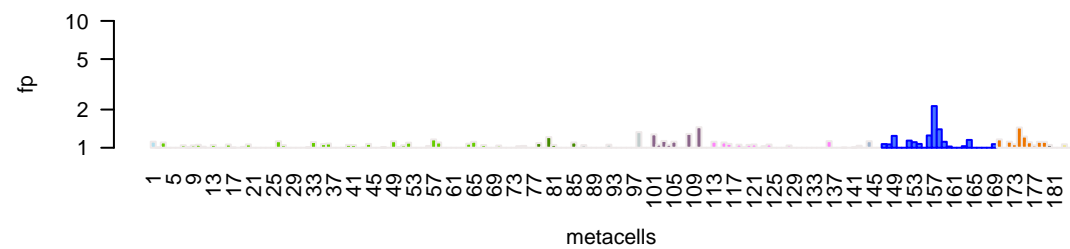
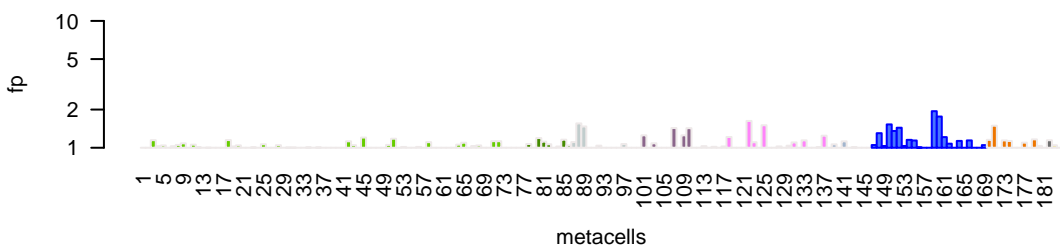
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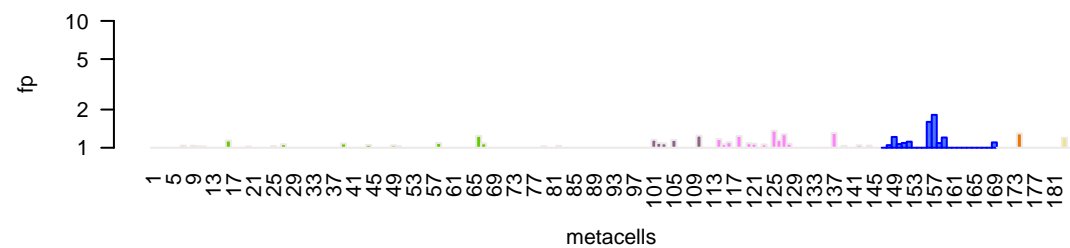
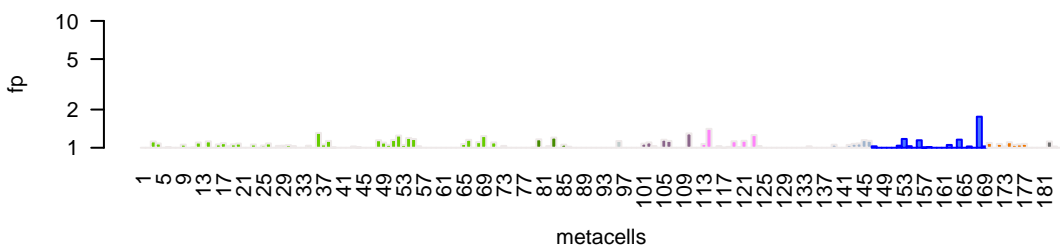
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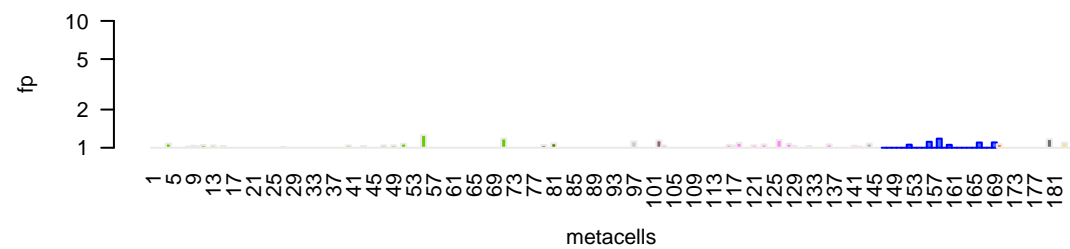
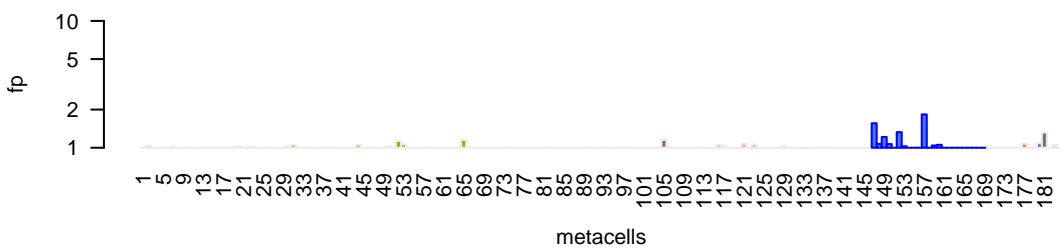
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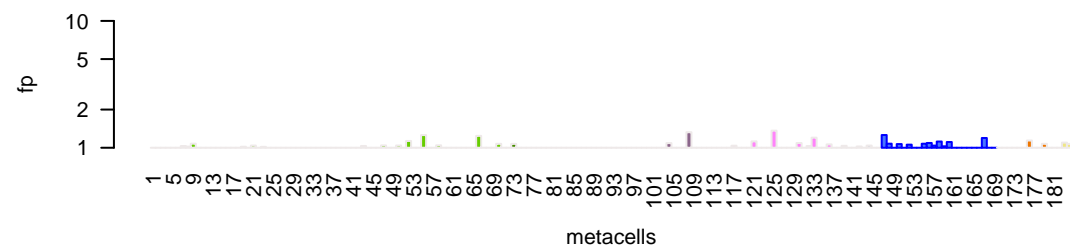
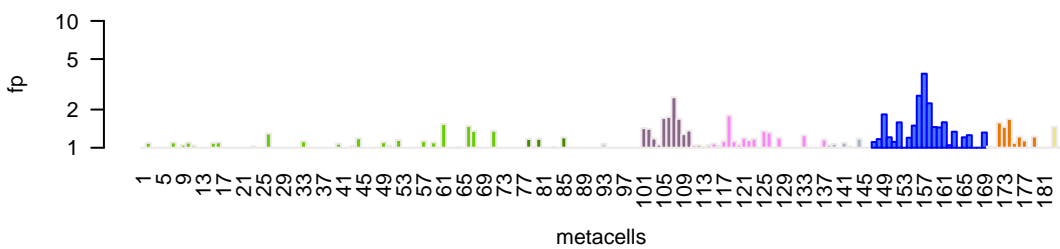
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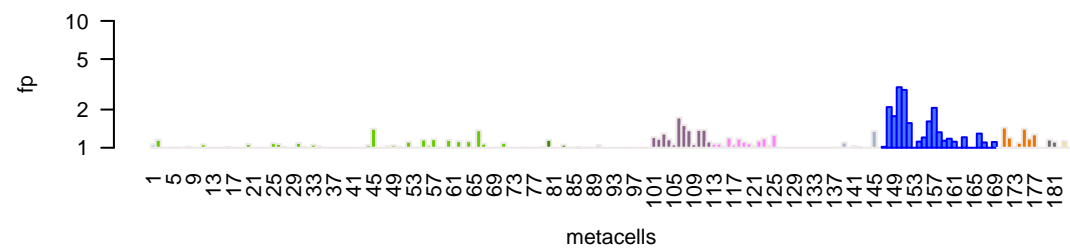
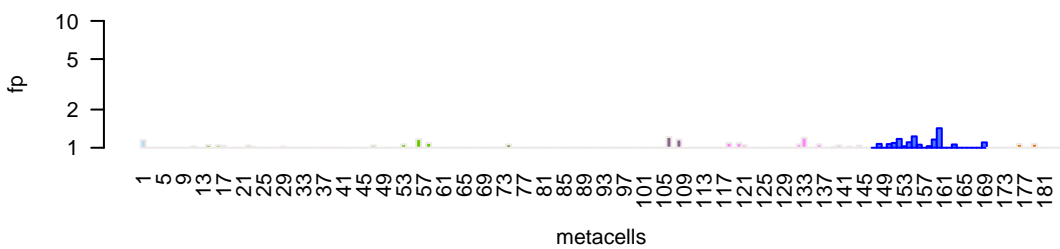
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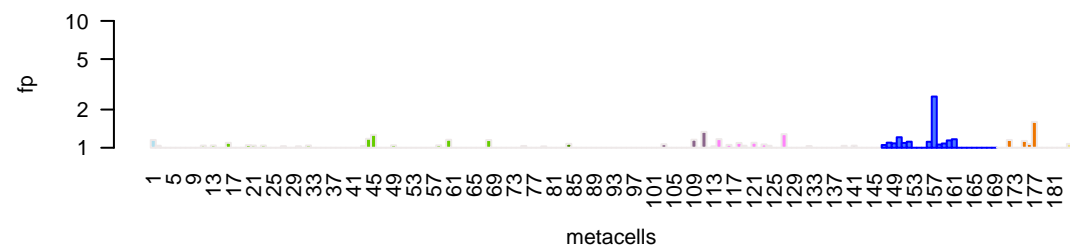
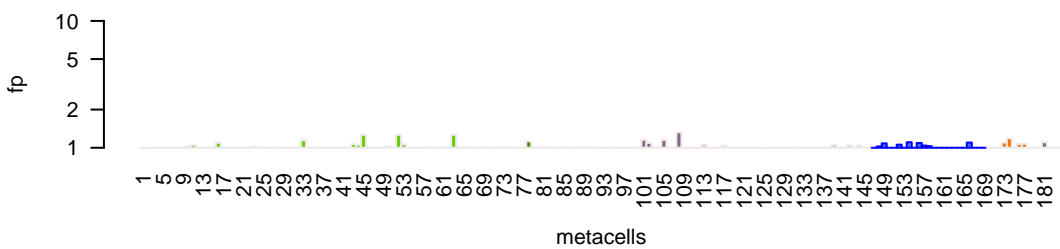
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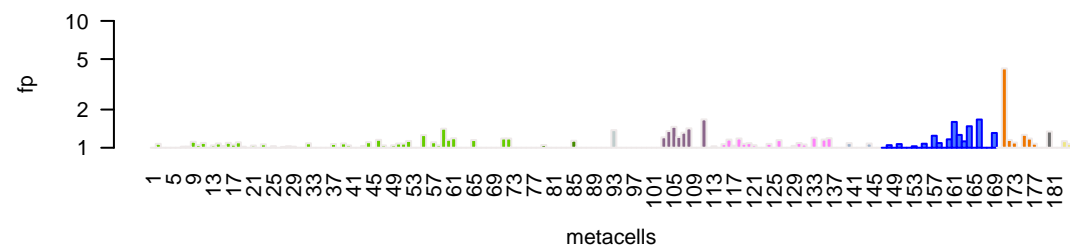
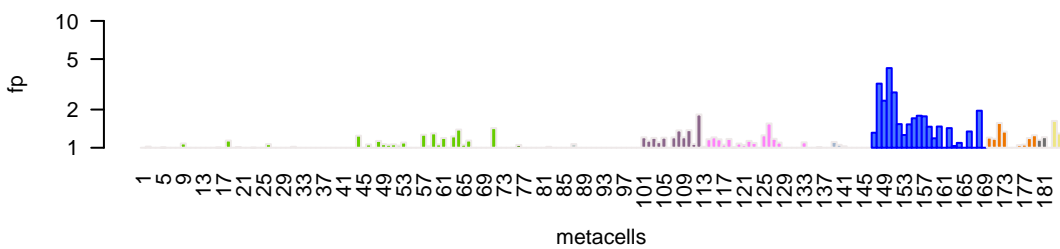
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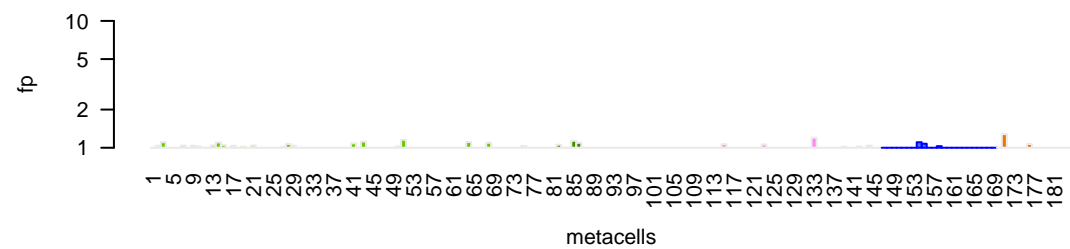
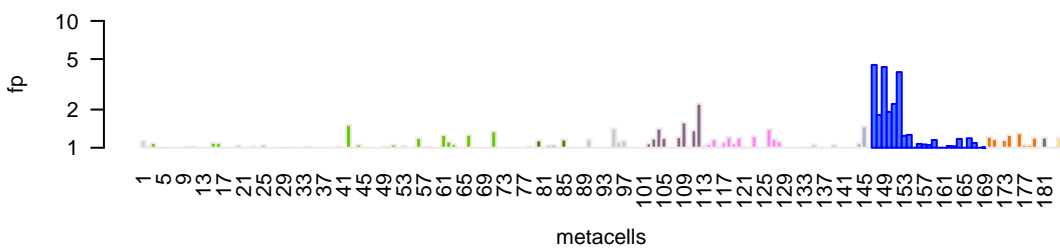
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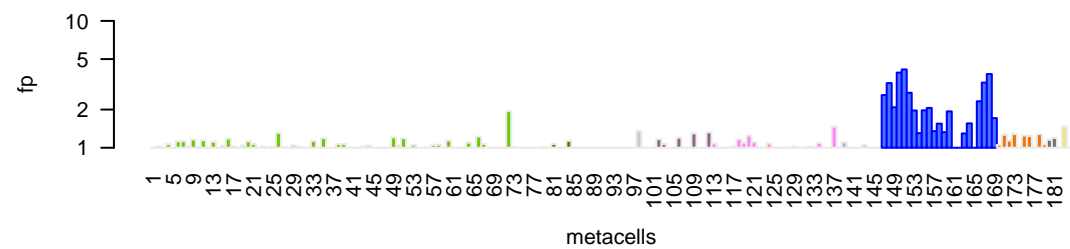
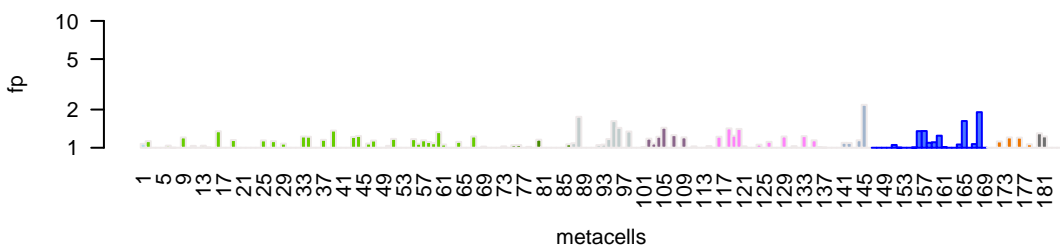
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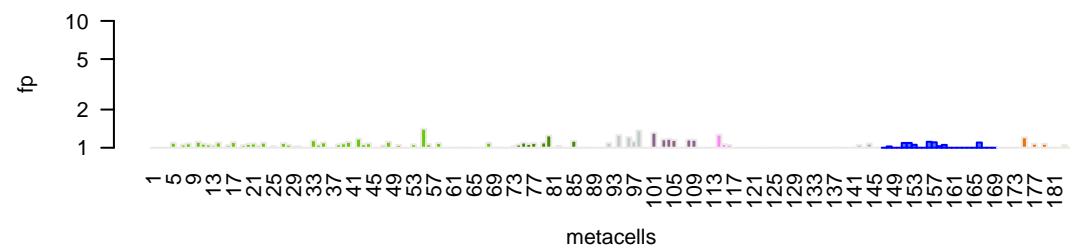
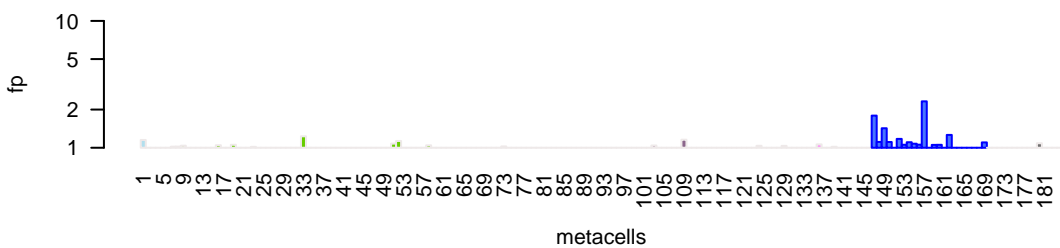
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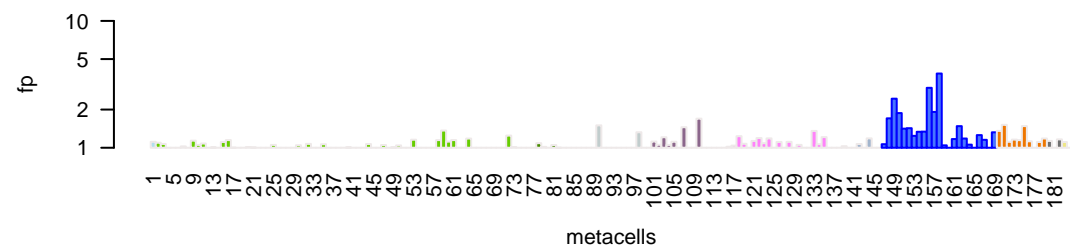
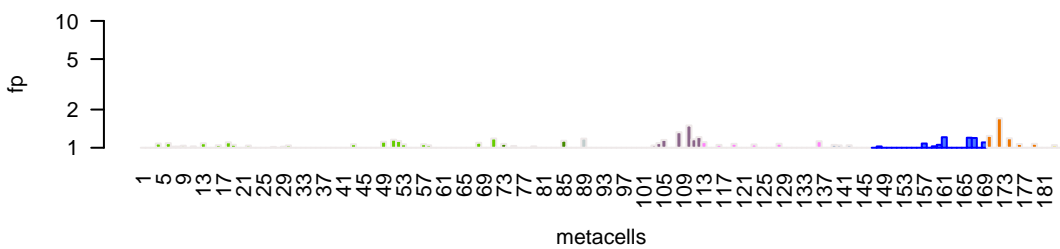
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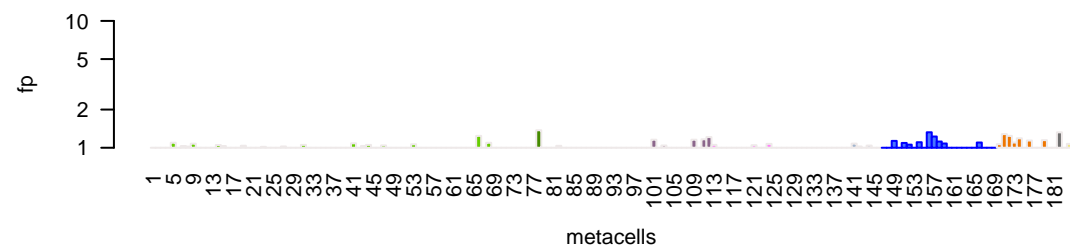
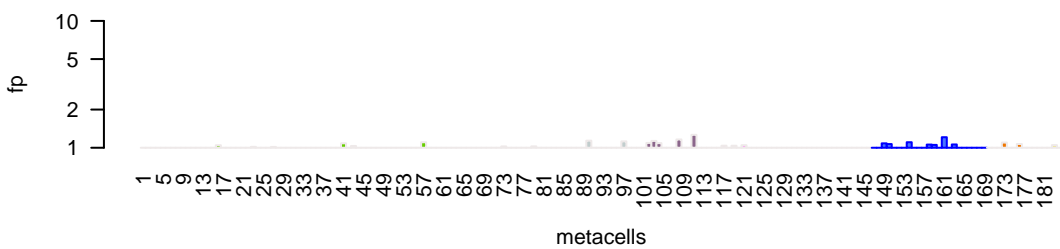
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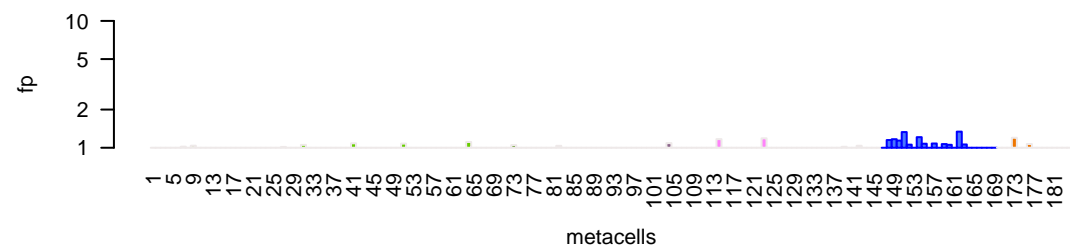
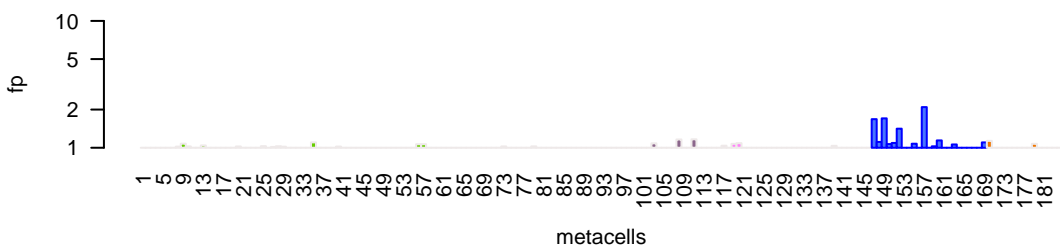
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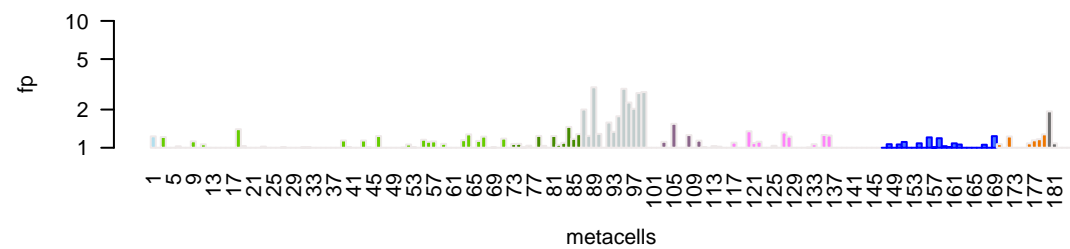
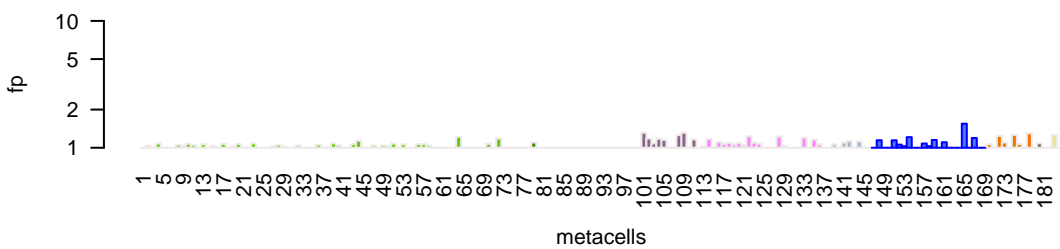
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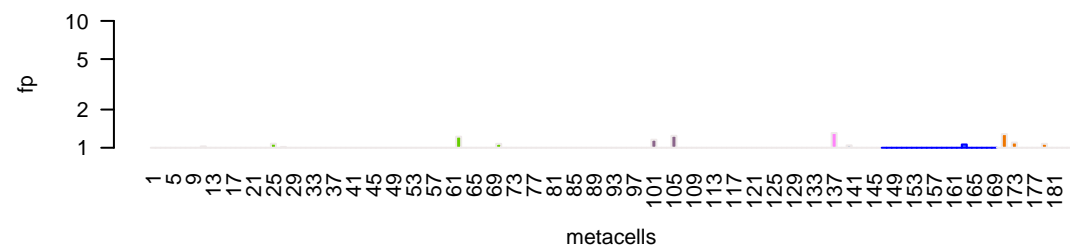
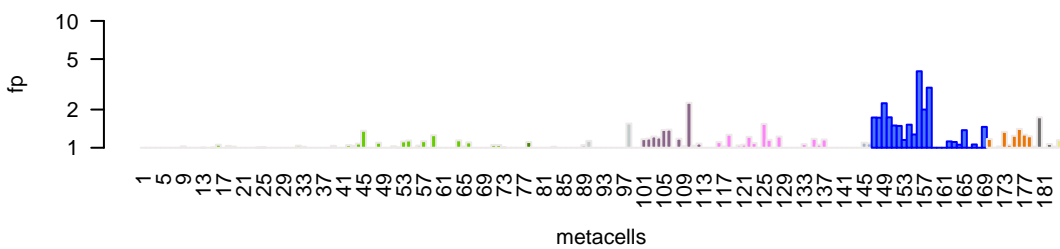
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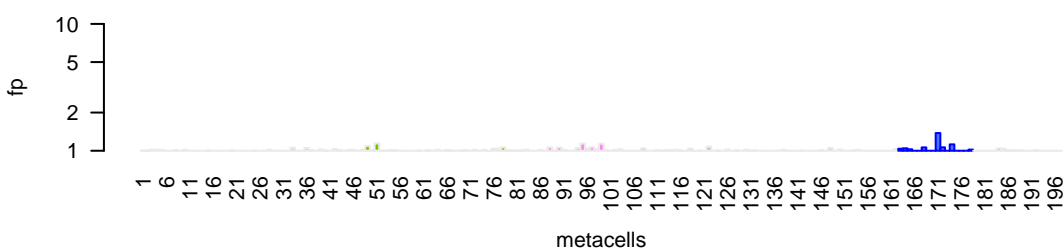


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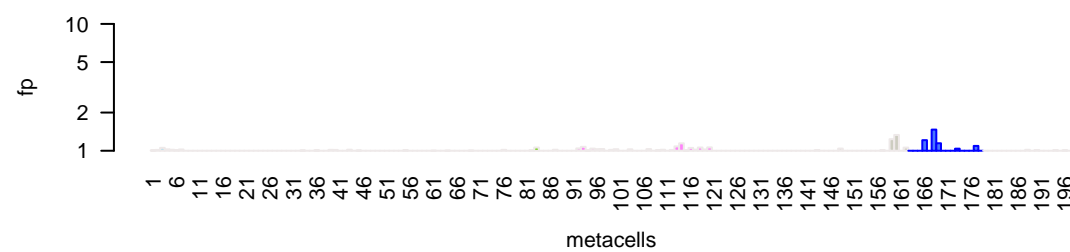




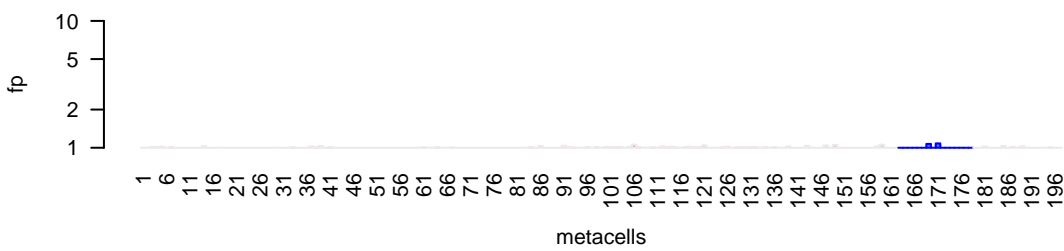
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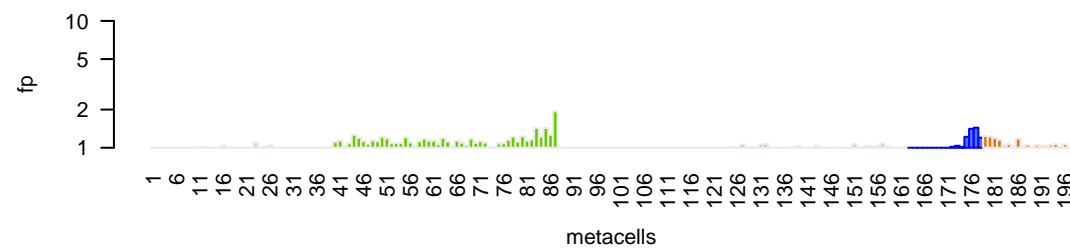
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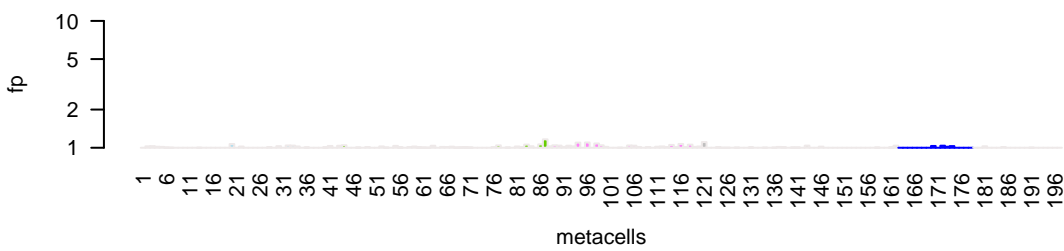
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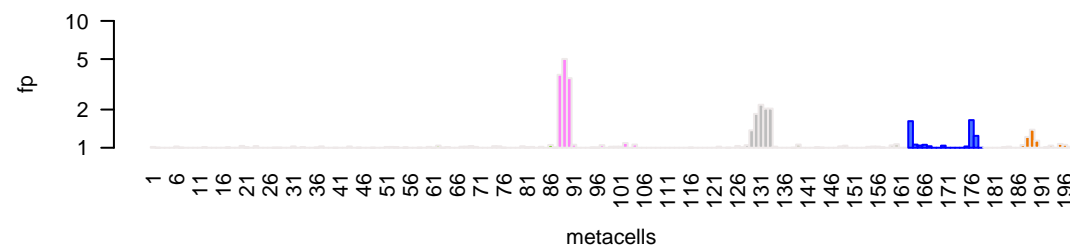
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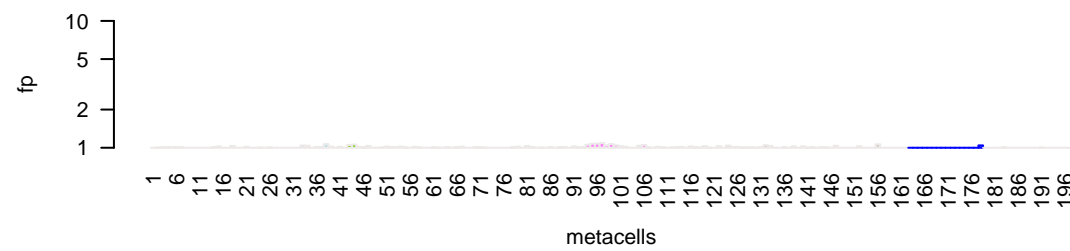
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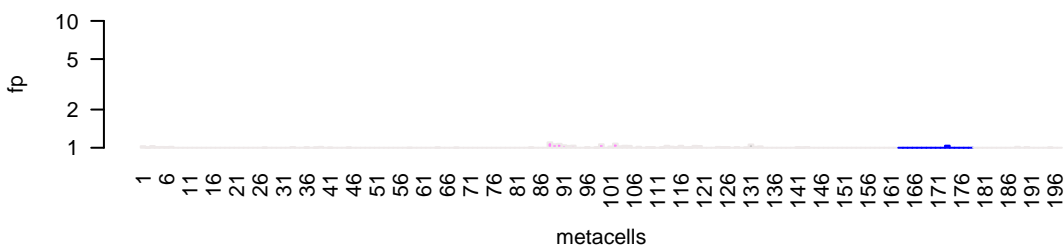
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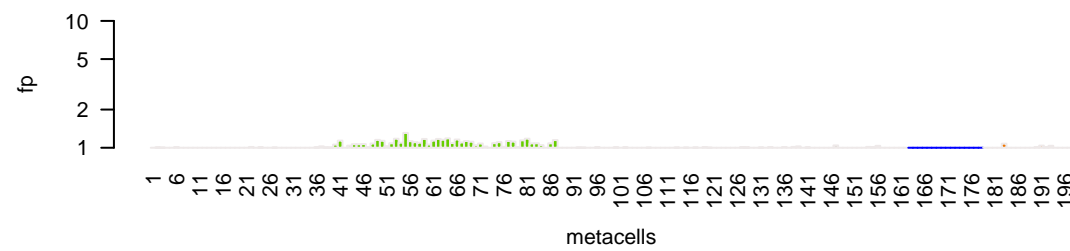
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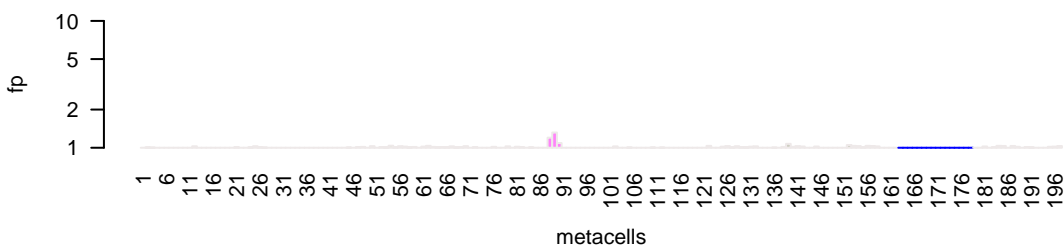
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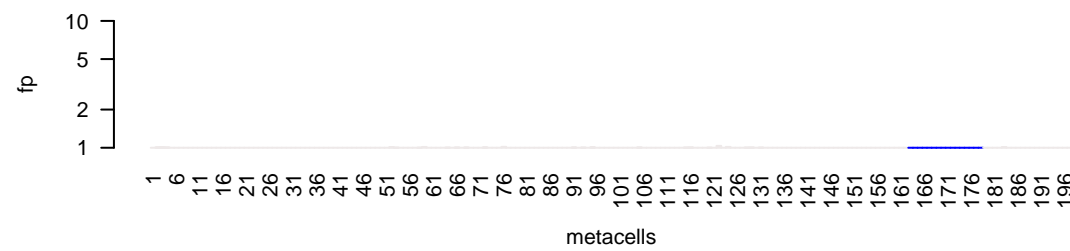
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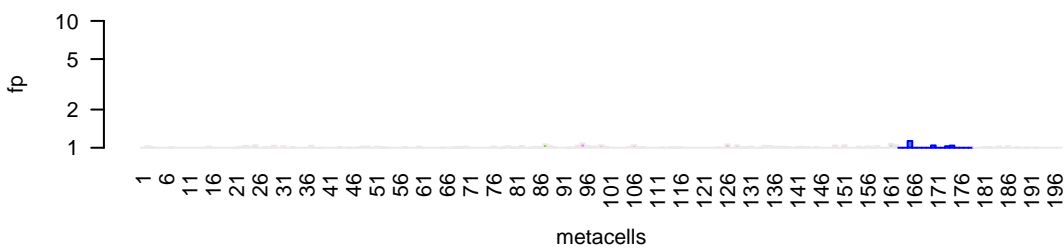
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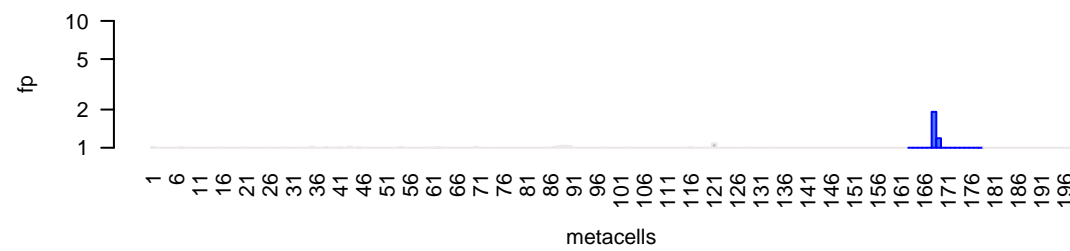
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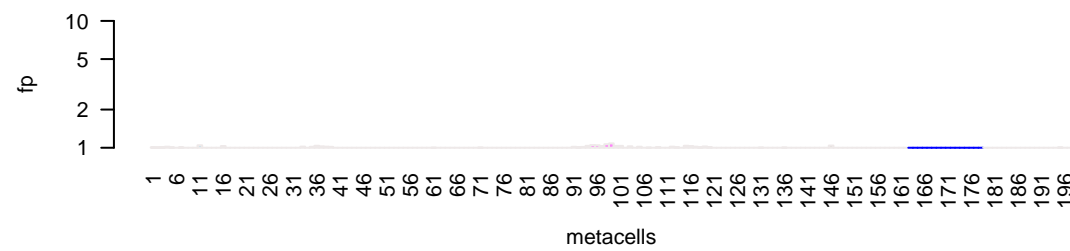
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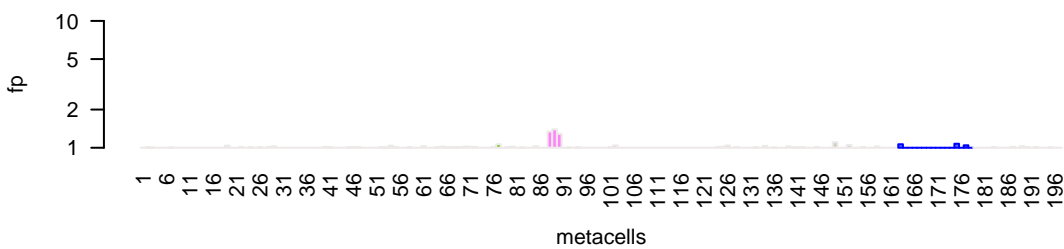
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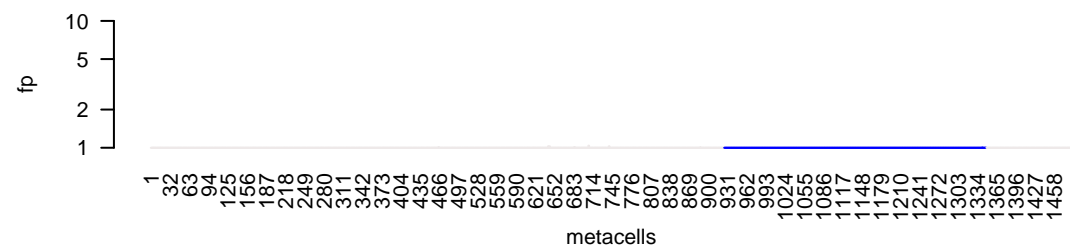
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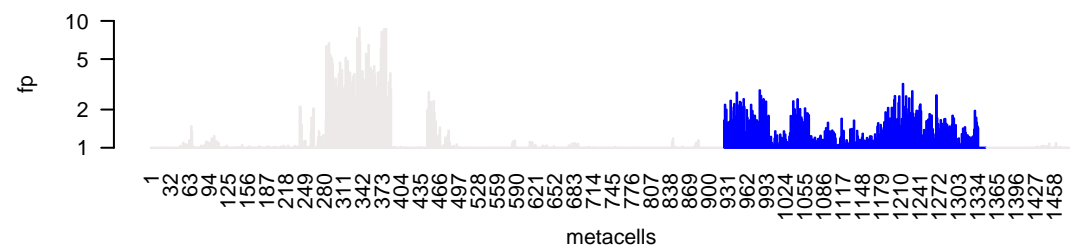
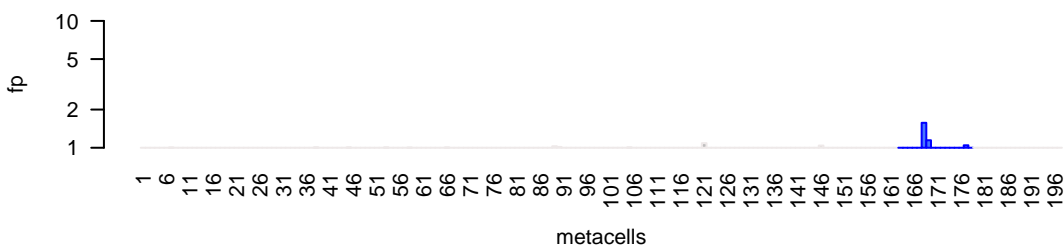
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for L1/adhesion G protein coupled receptor L2/adhesion G protein coupled receptor L3/adhesion G protein coupled receptor L2/adhesion G protein coupled receptor L3/adhesion G protein coupled receptor



for L1/adhesion G protein coupled receptor L2/adhesion G protein coupled receptor L3/adhesion G protein coupled receptor L2/adhesion G protein coupled receptor L3/adhesion G protein coupled receptor



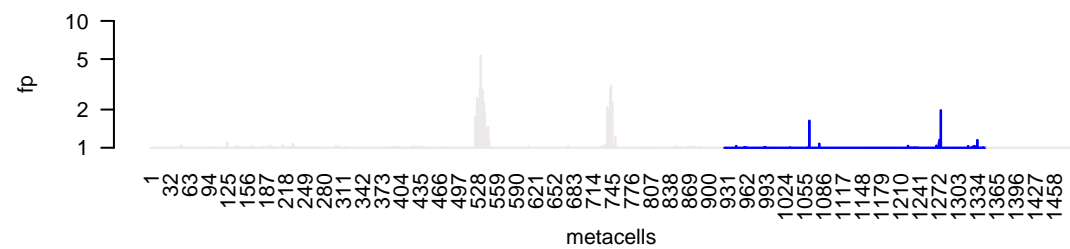
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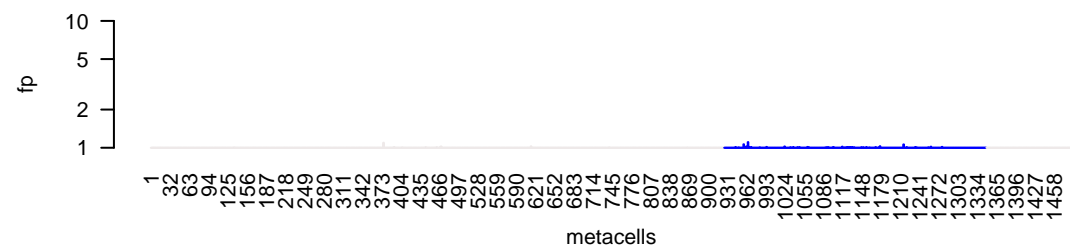
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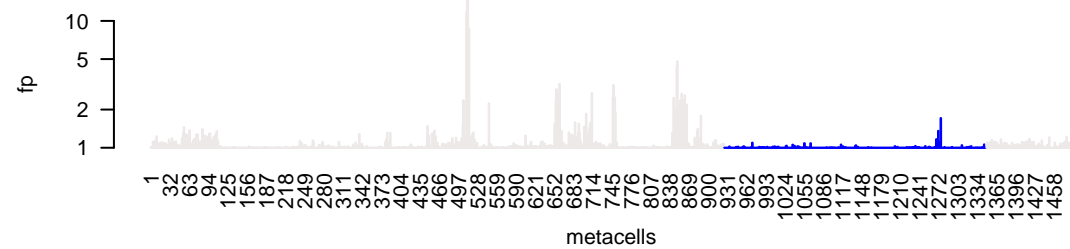
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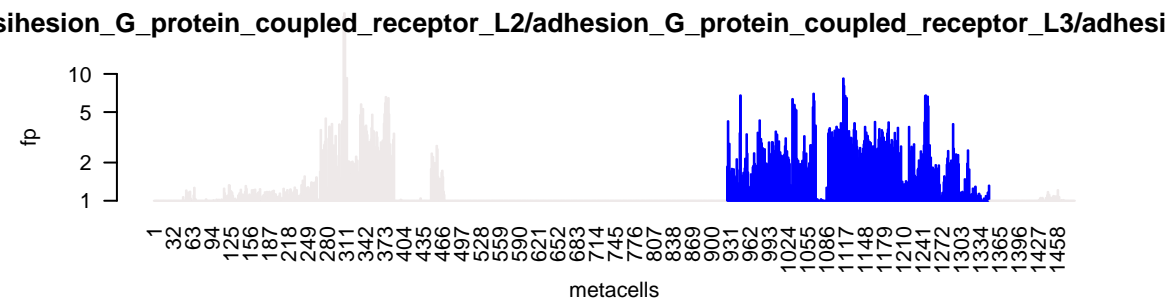
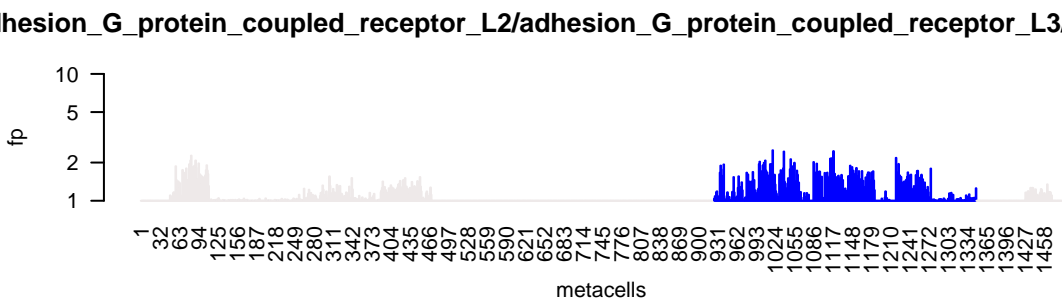
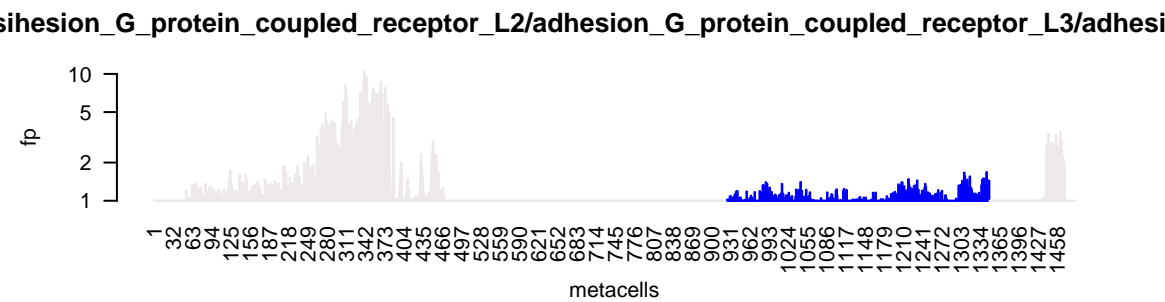
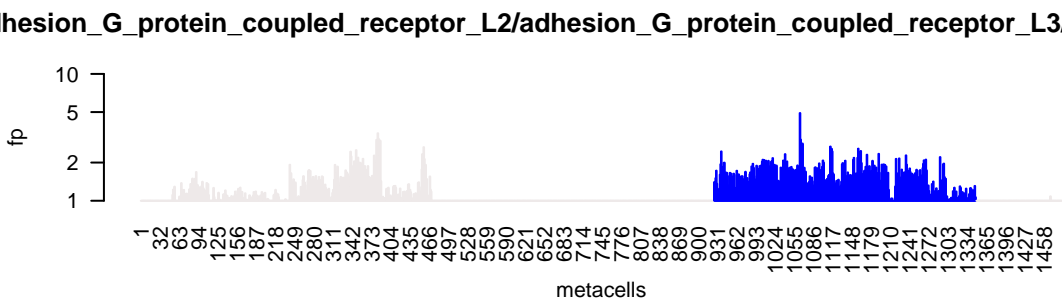
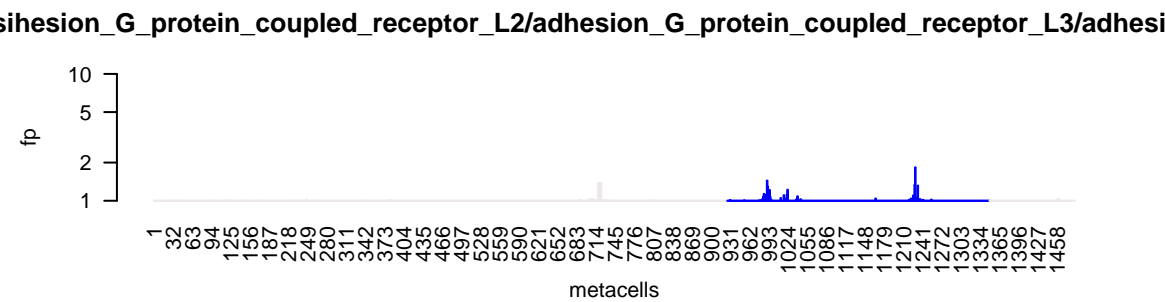
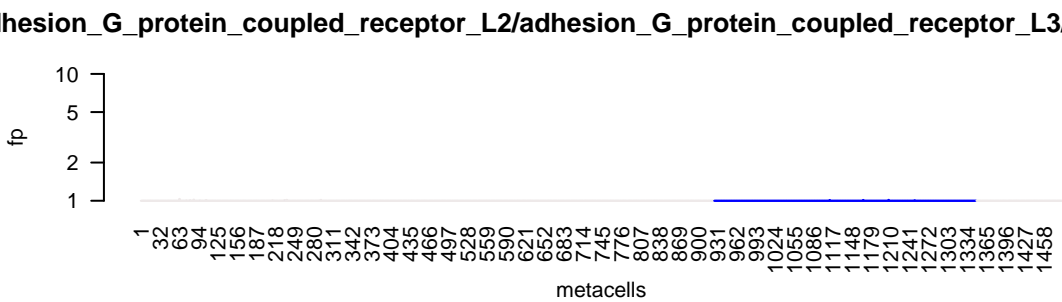
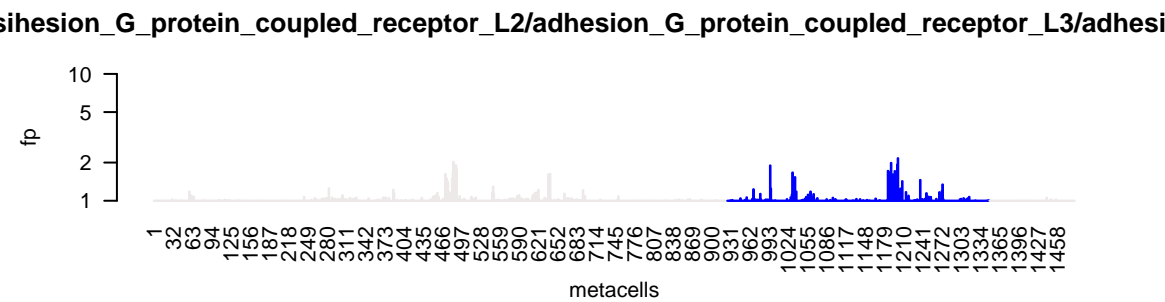
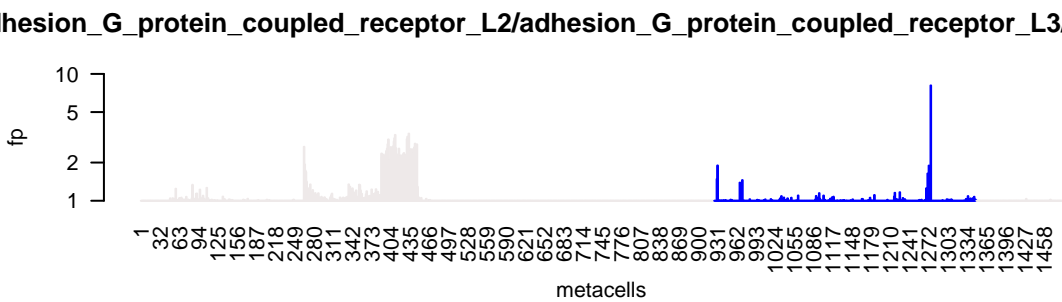
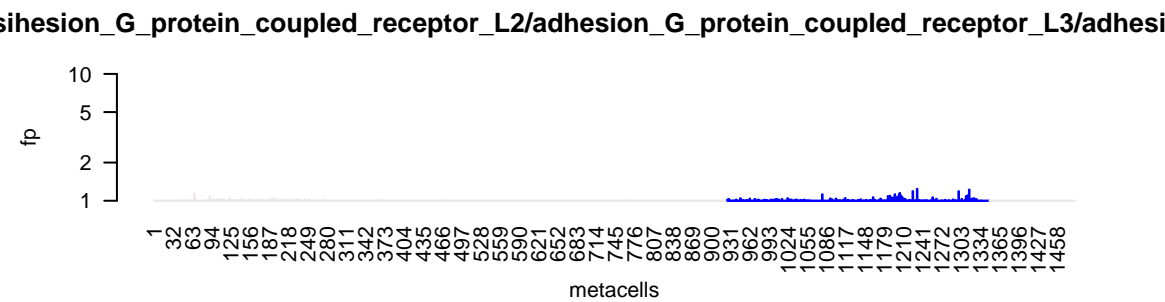
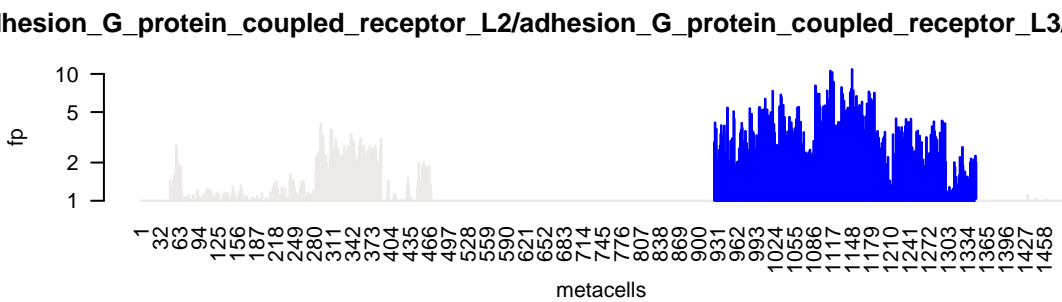
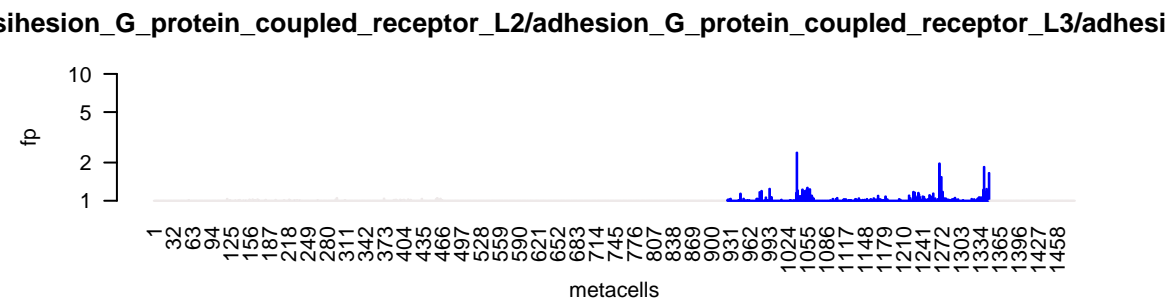
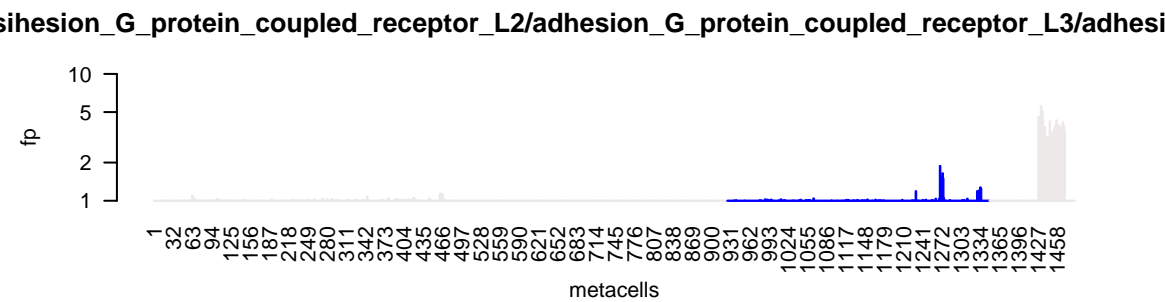
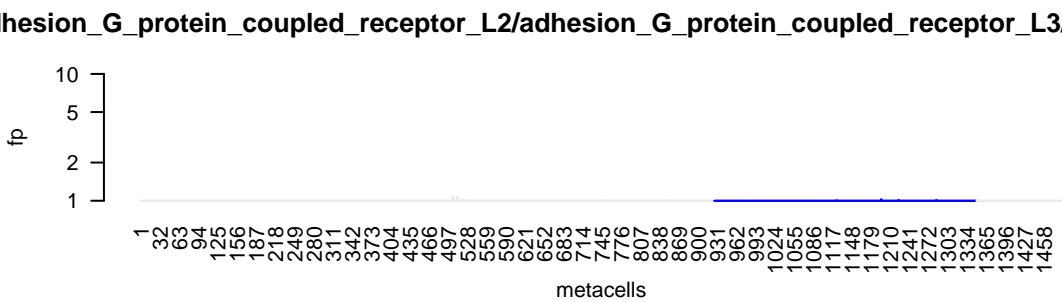
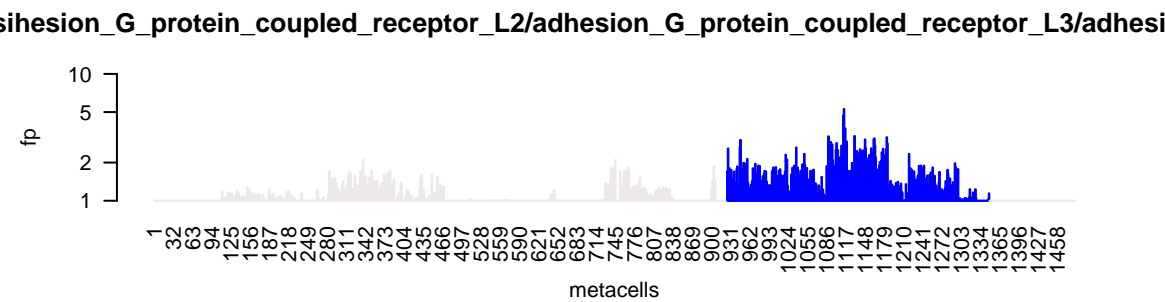
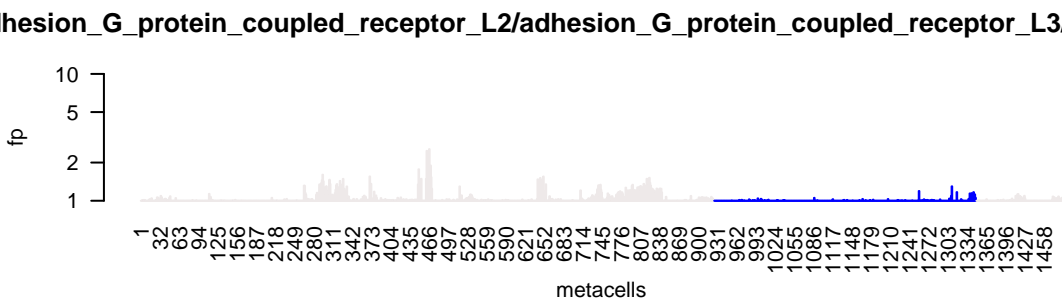
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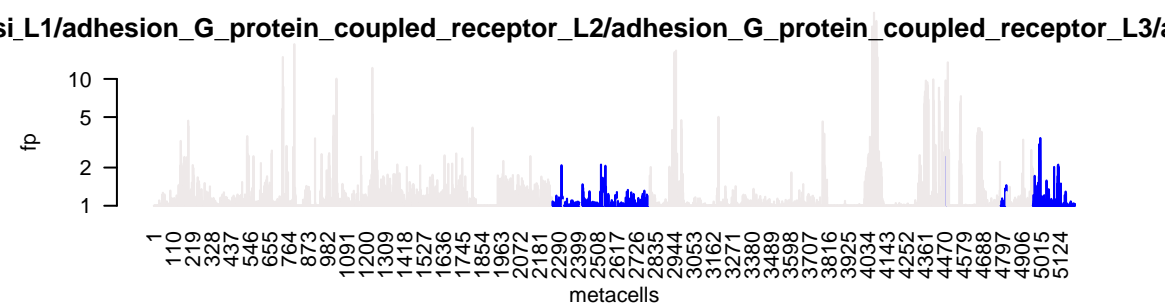
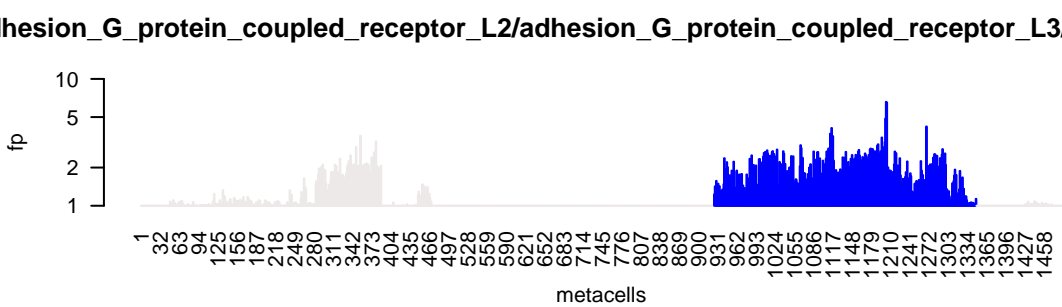
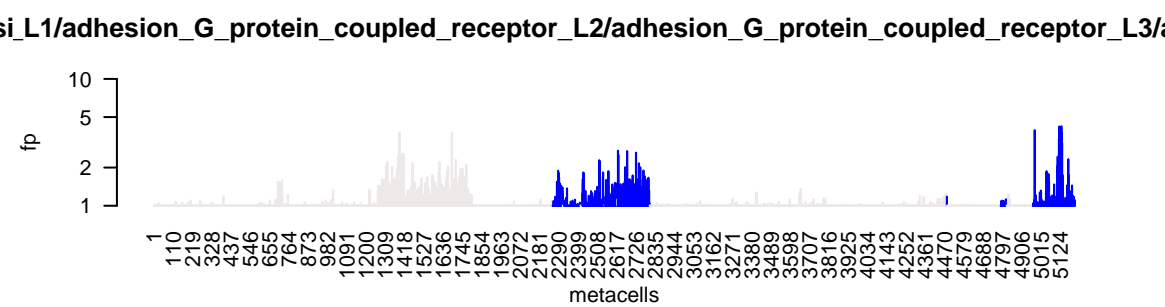
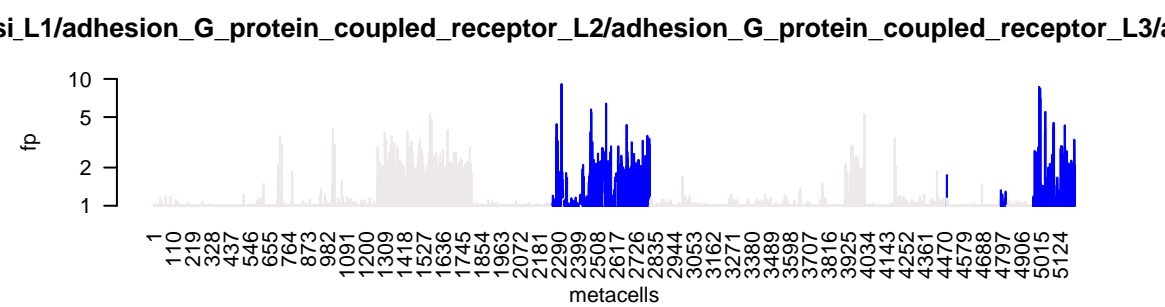
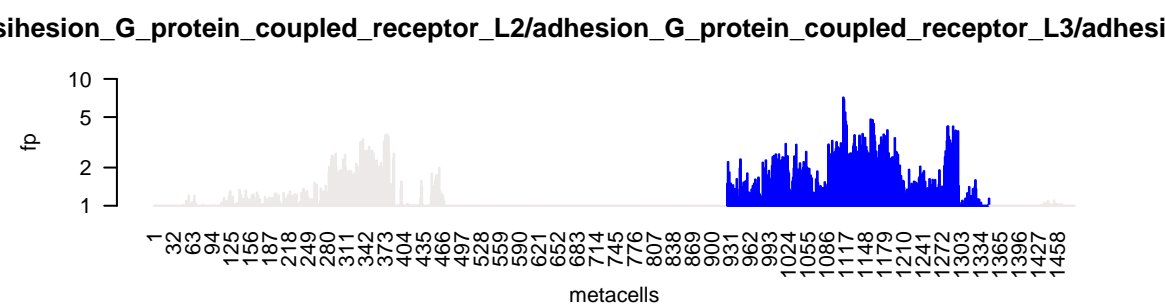
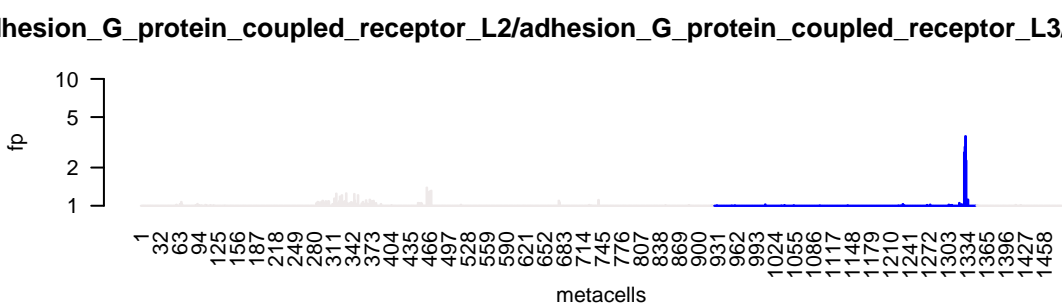
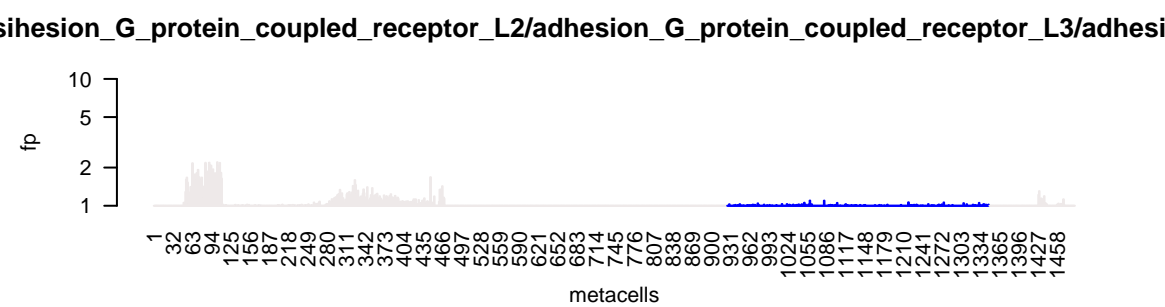
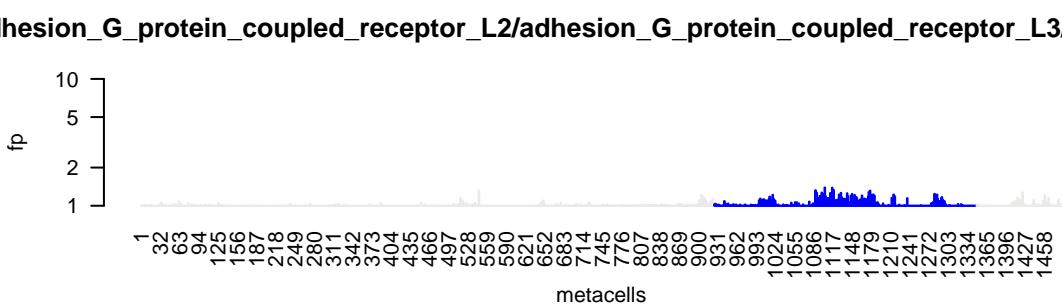
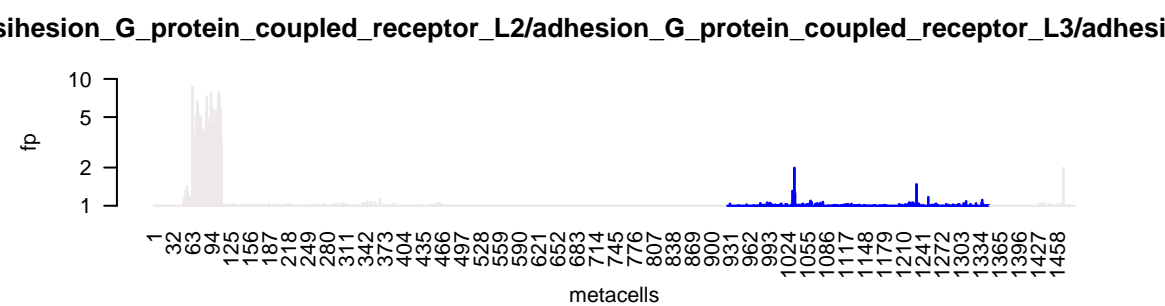
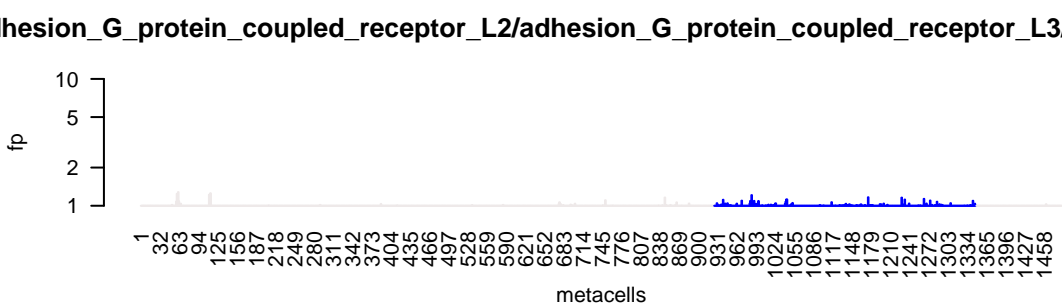
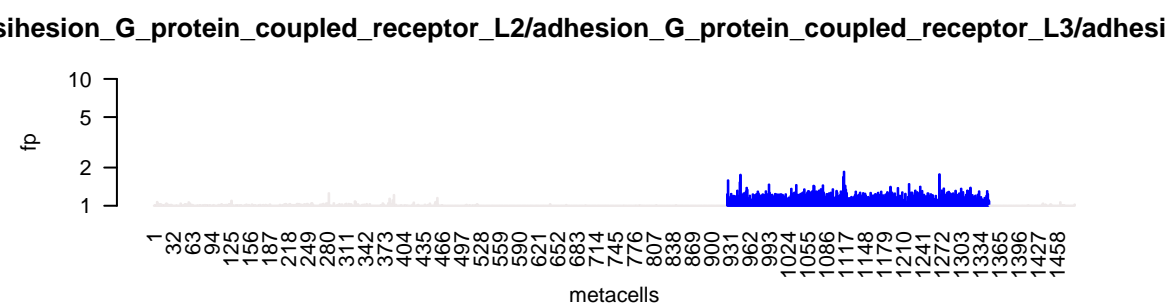
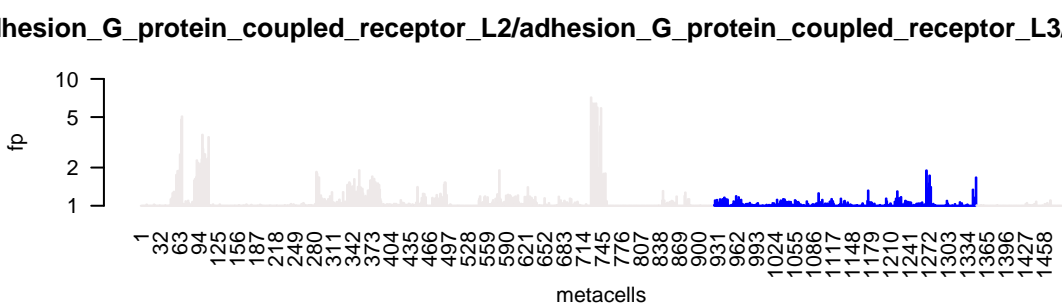
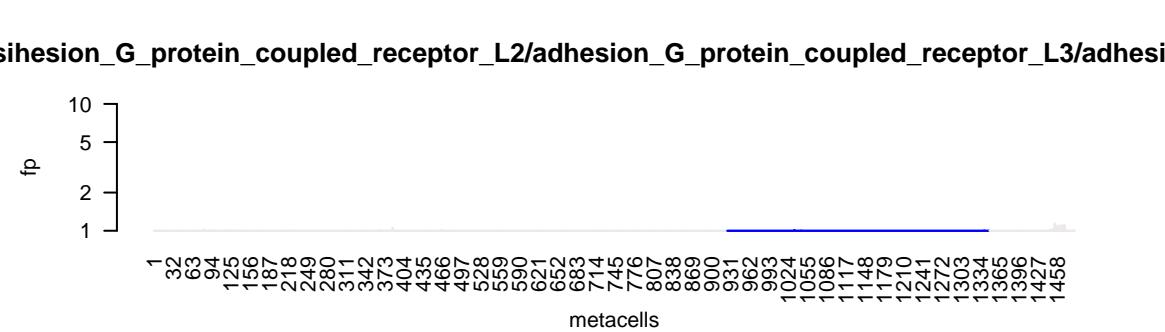


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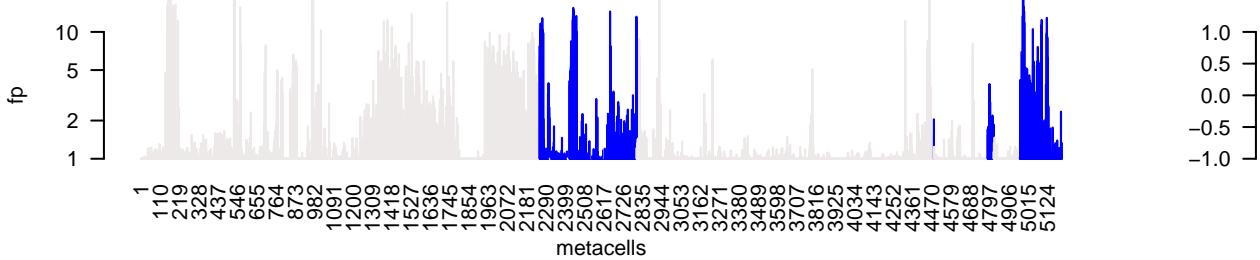




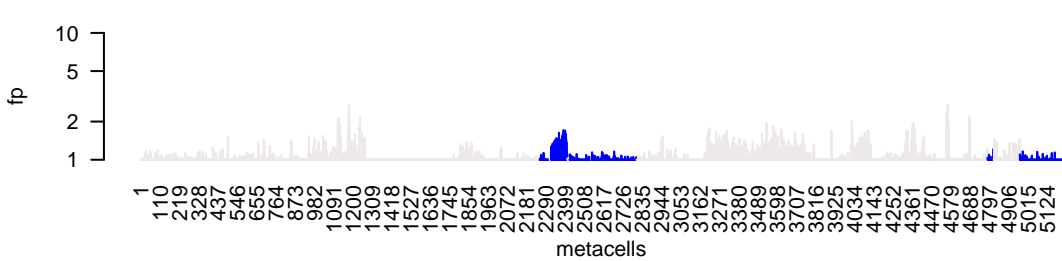




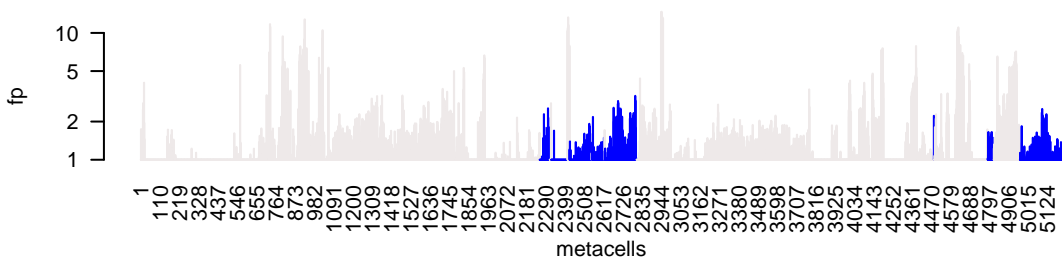
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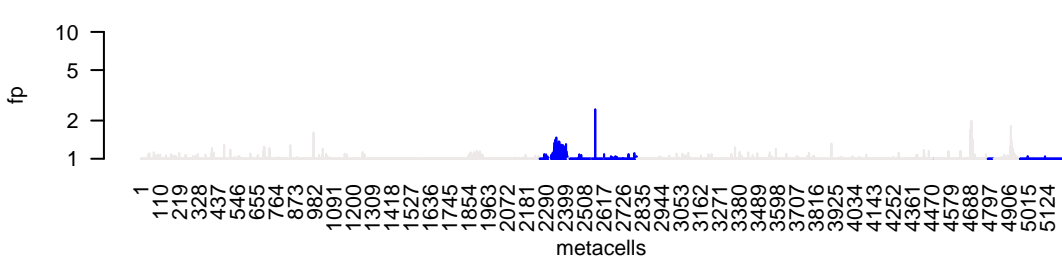
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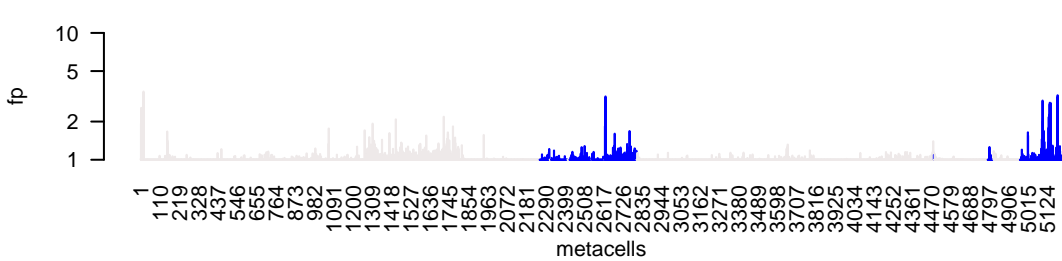
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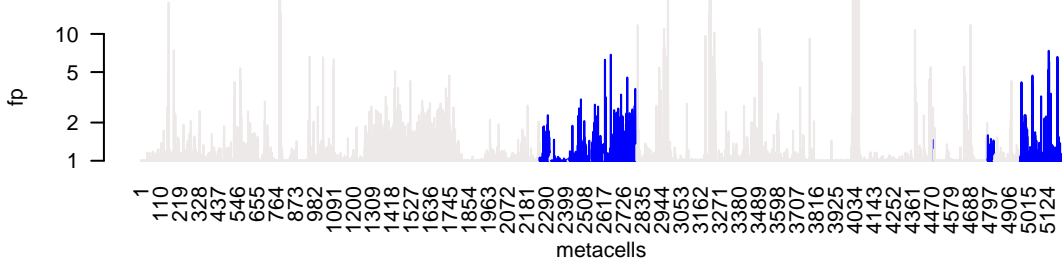
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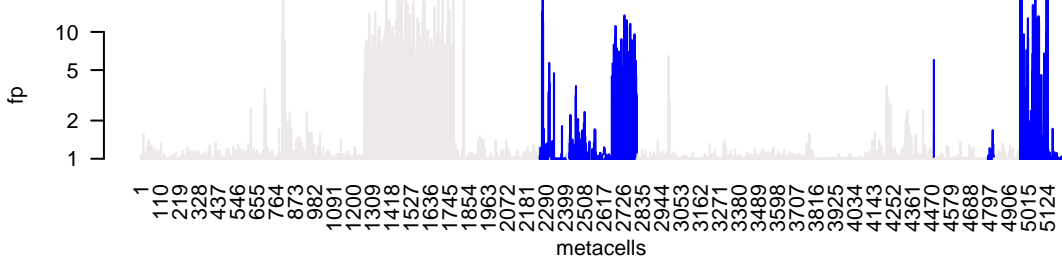
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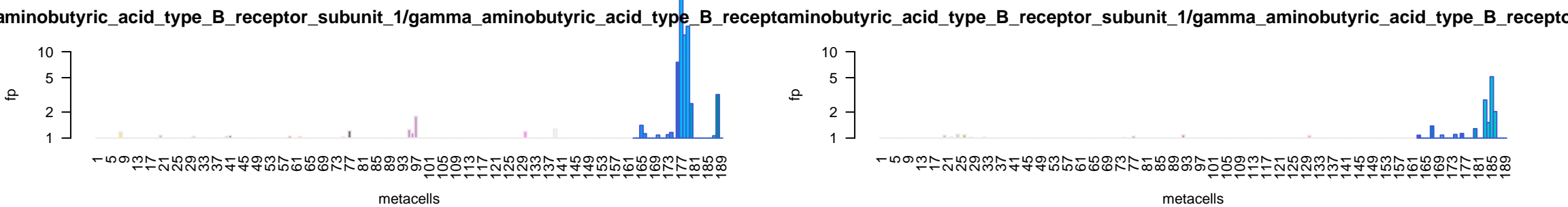
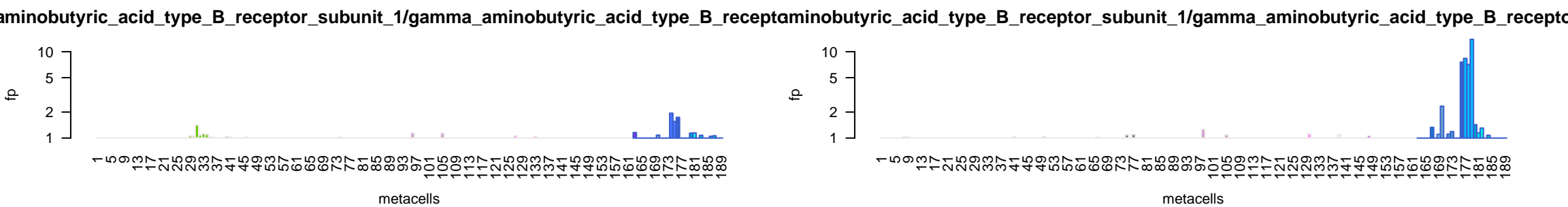
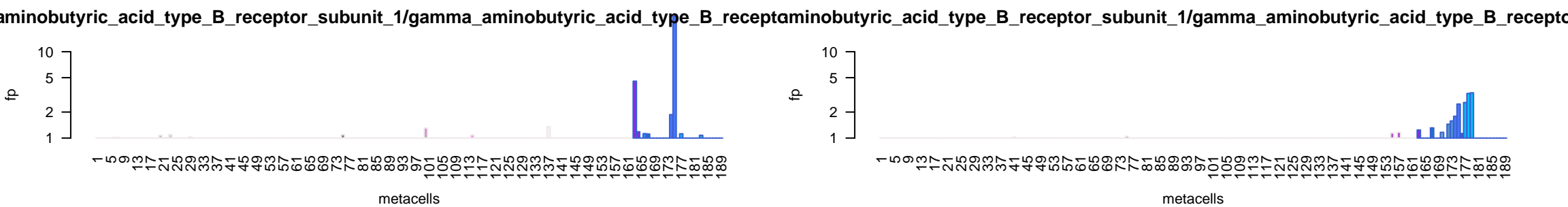
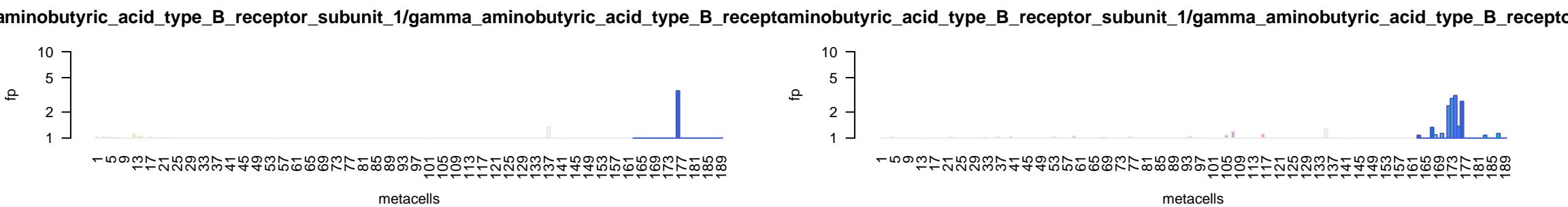
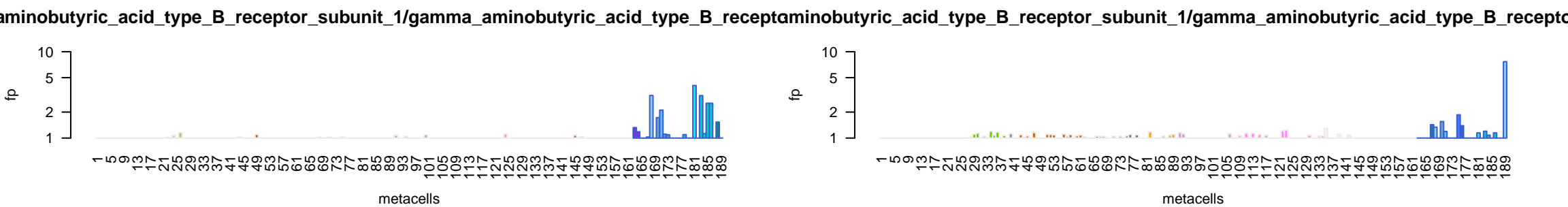
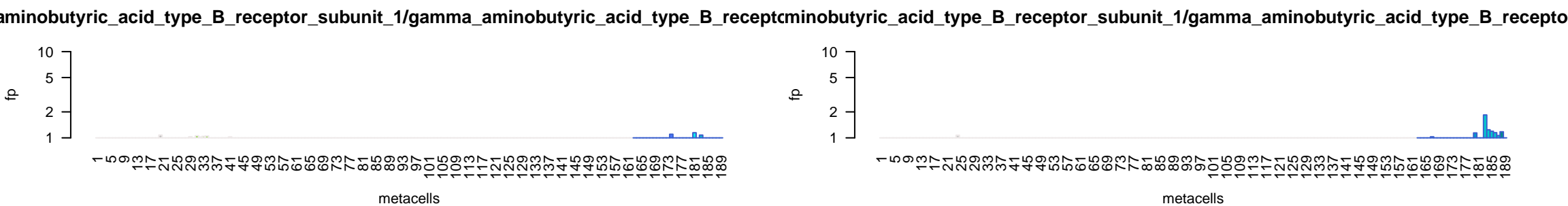
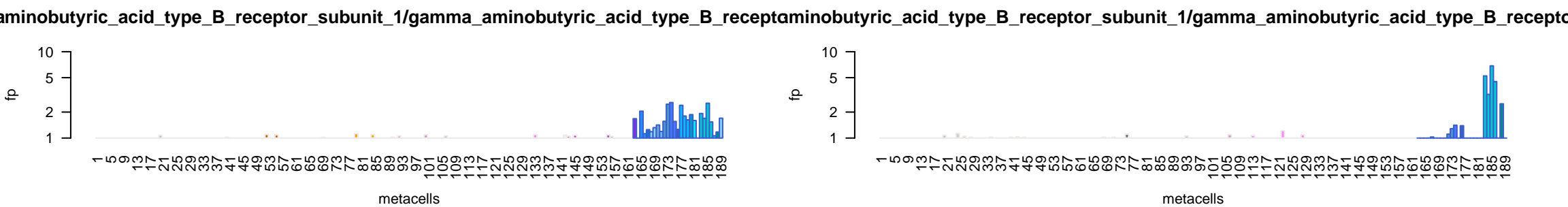
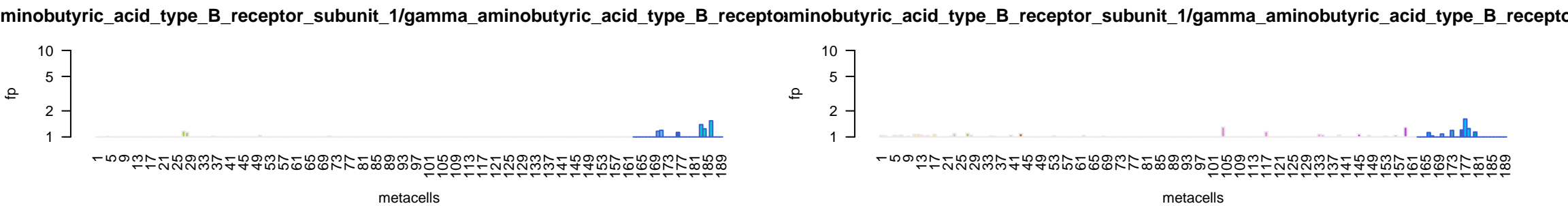


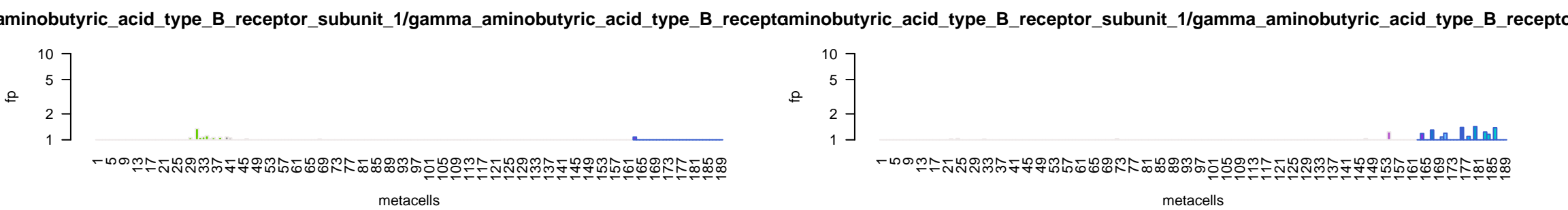
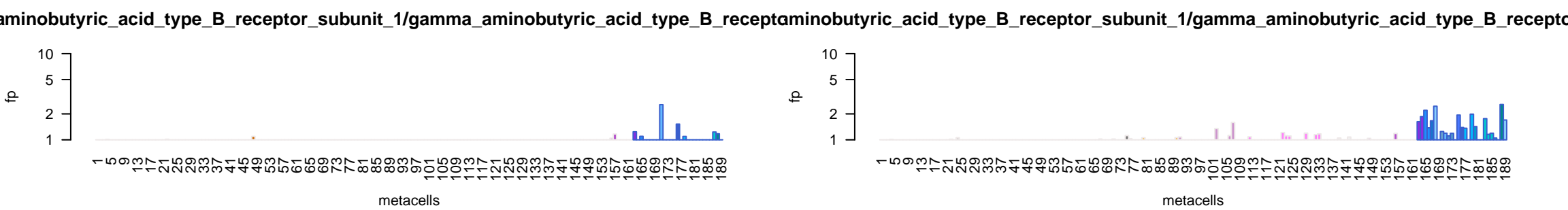
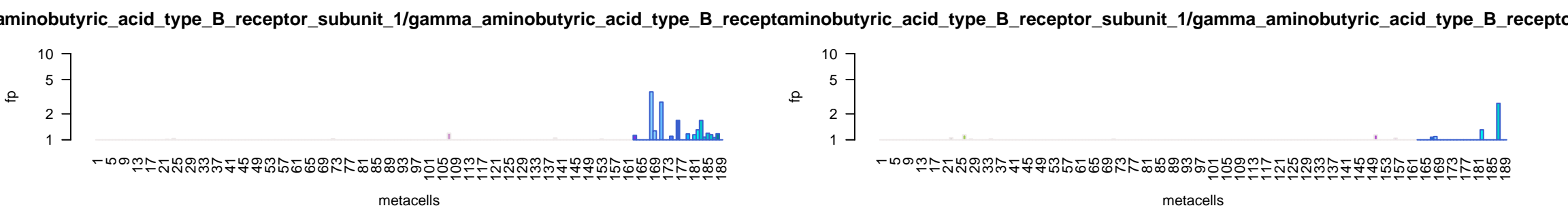
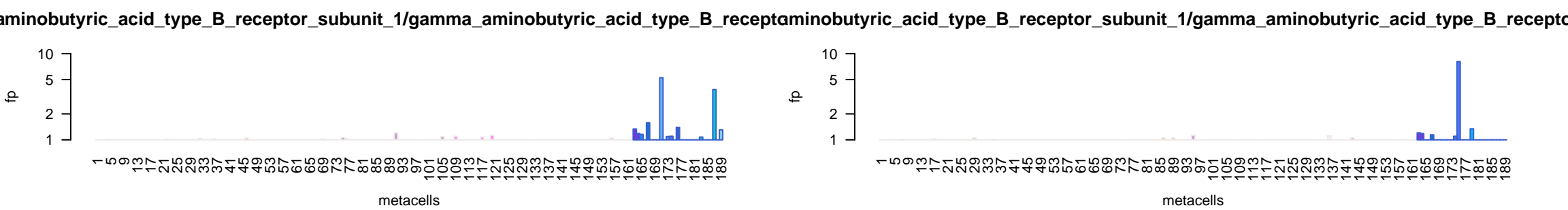
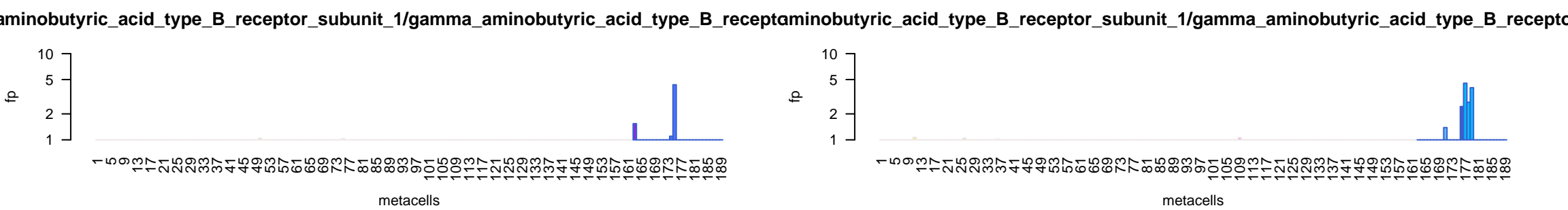
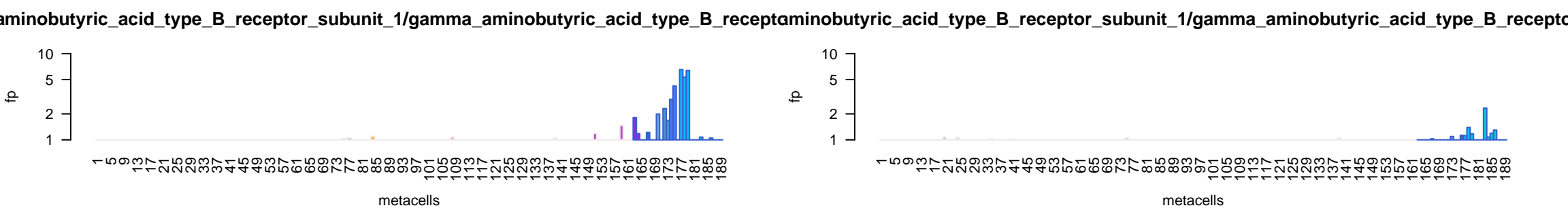
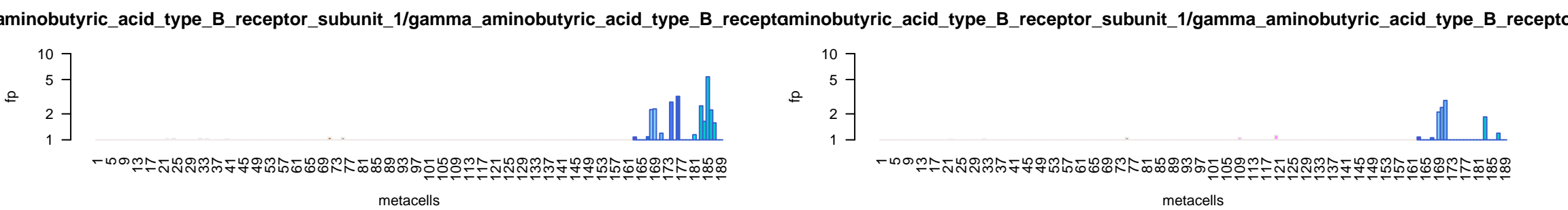
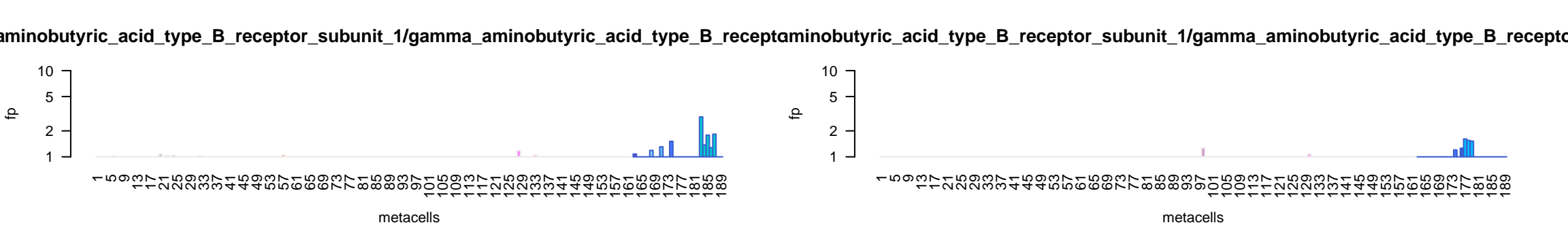
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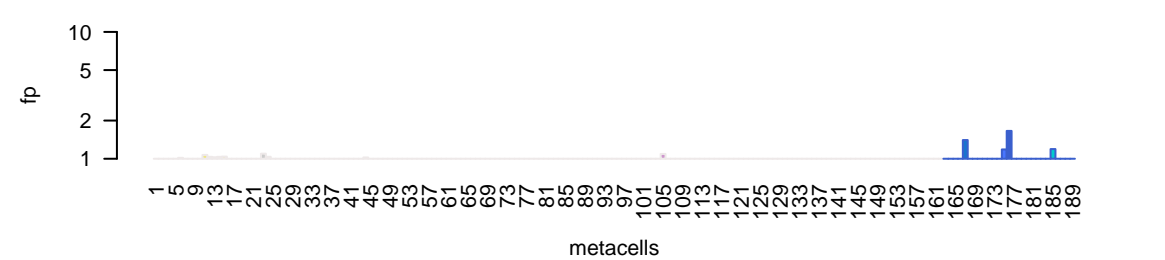
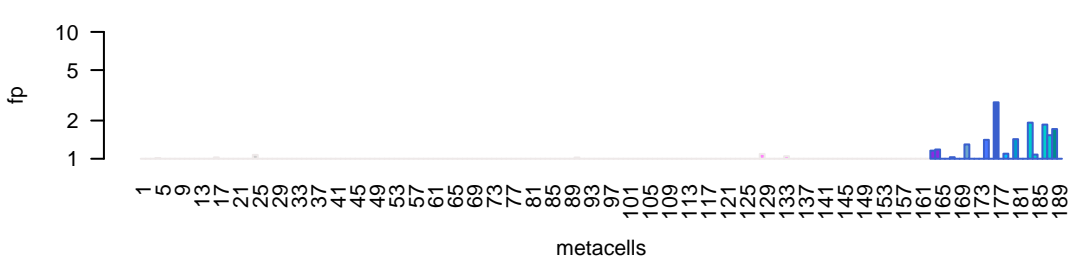
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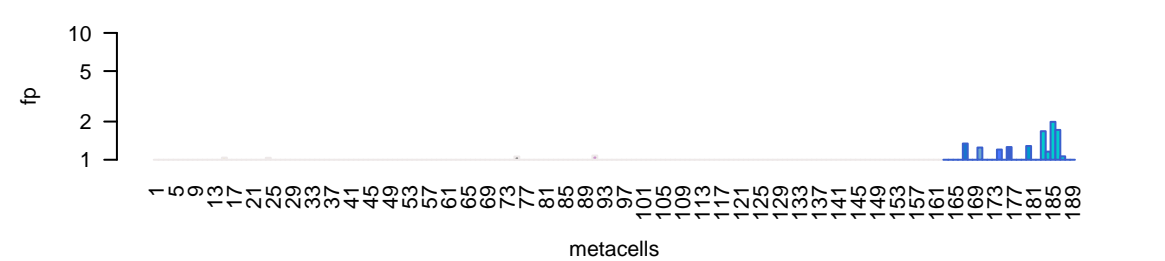
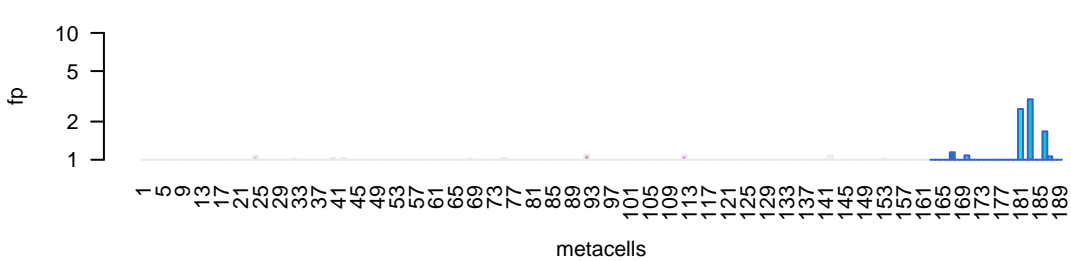




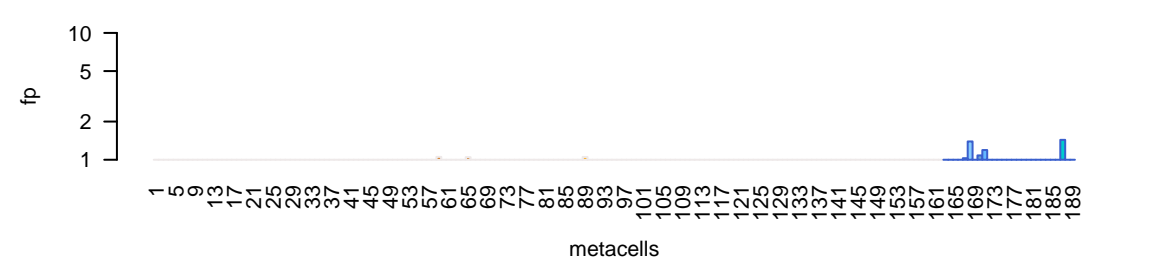
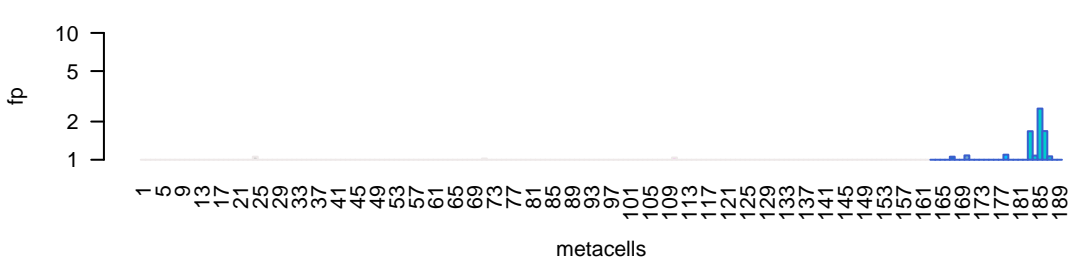
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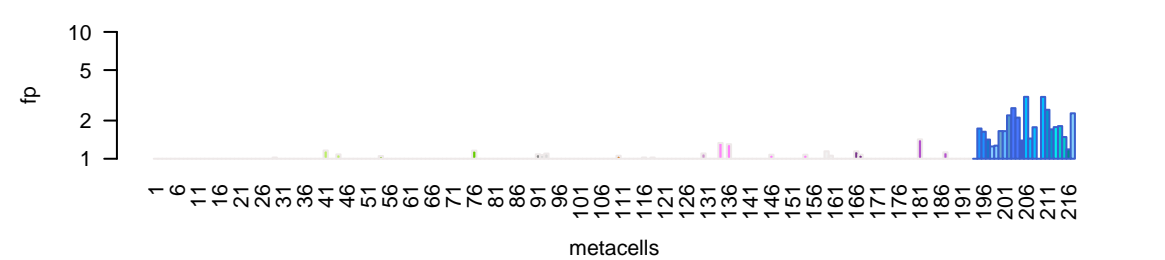
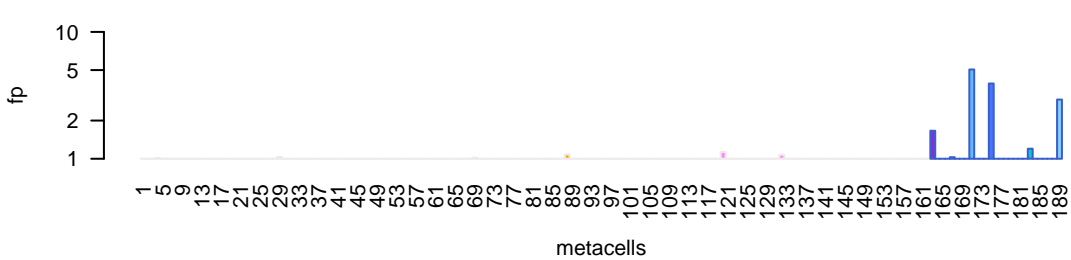
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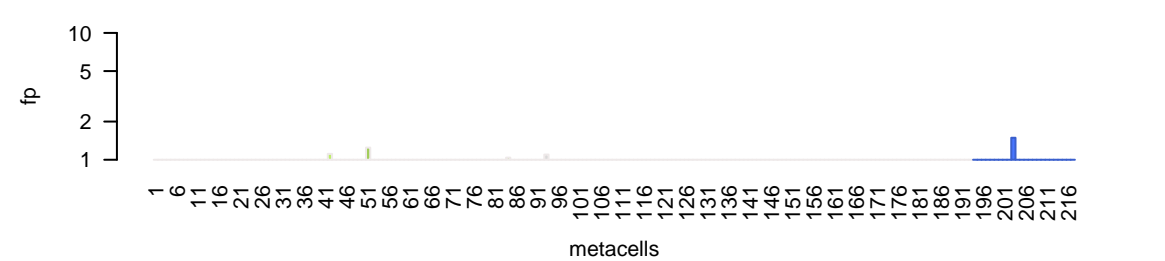
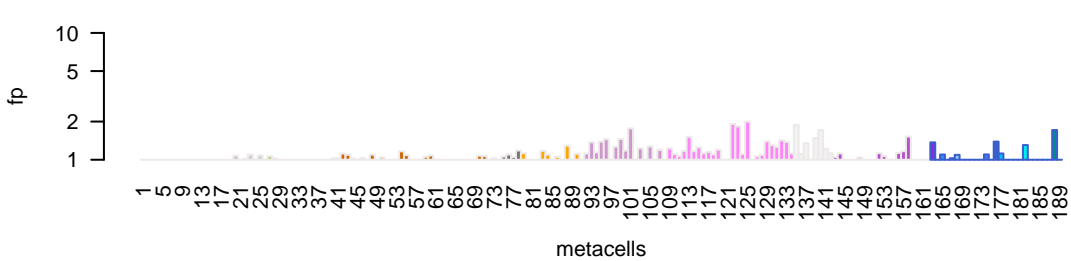
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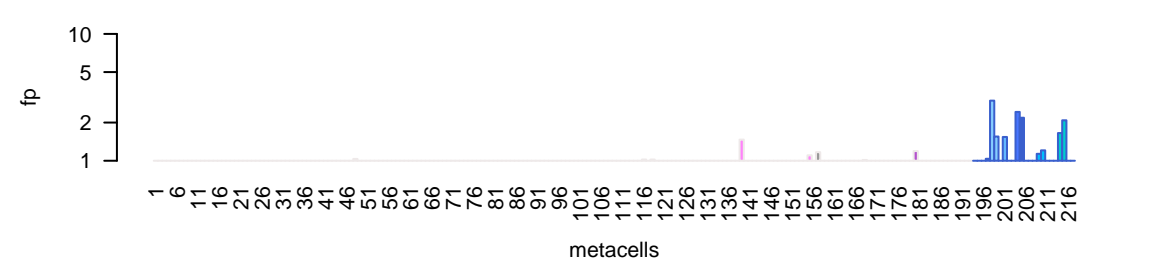
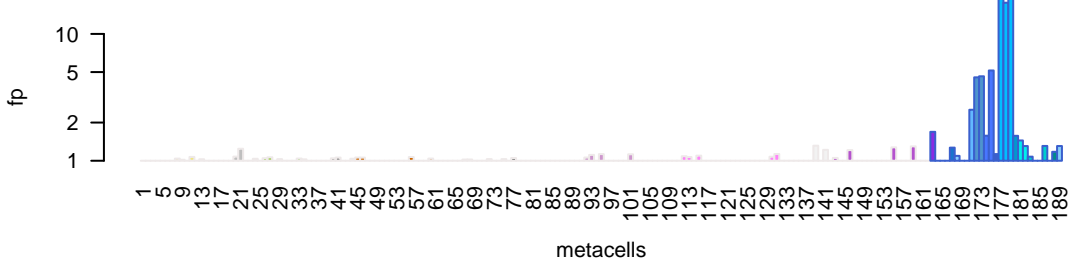
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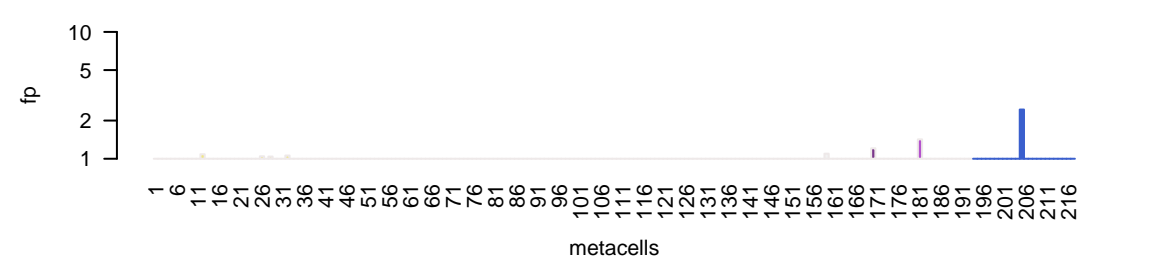
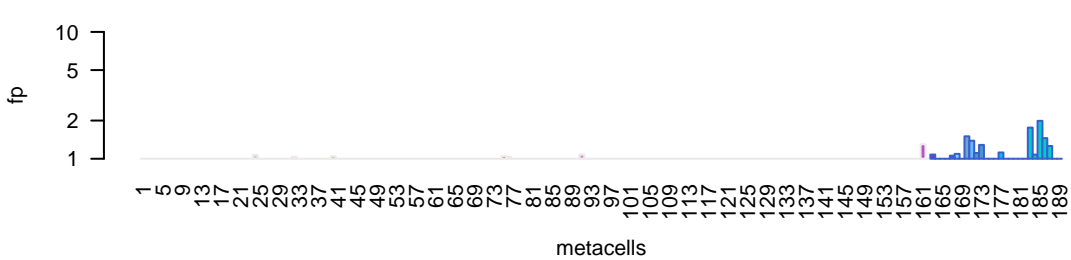
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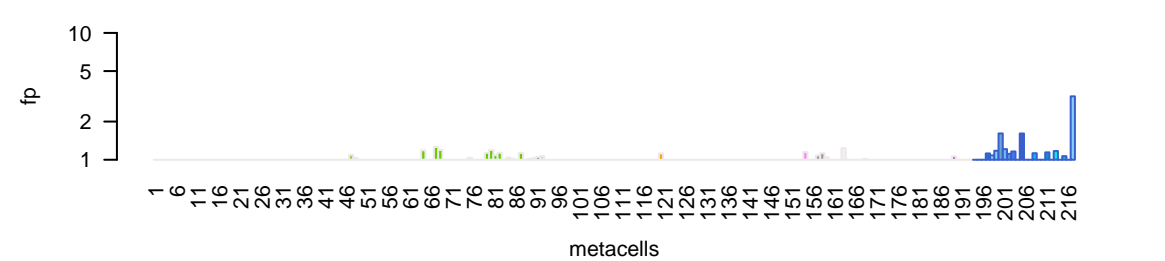
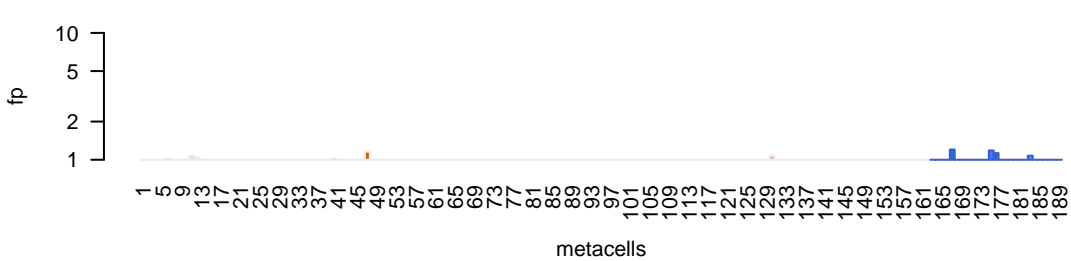
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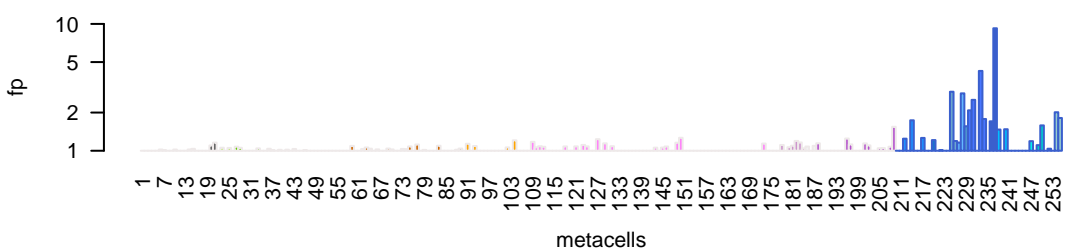




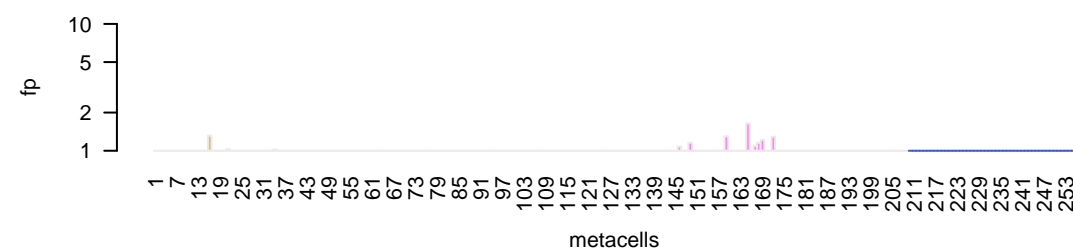




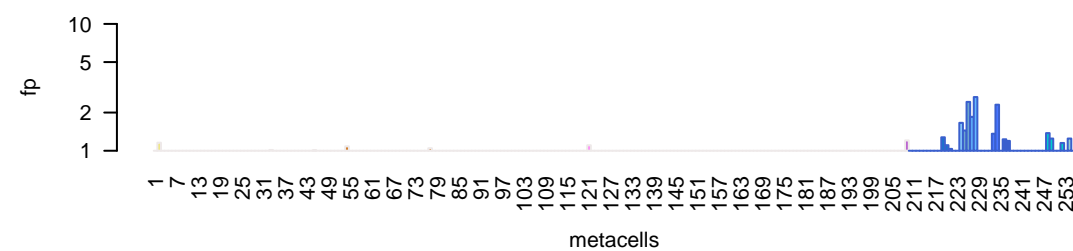
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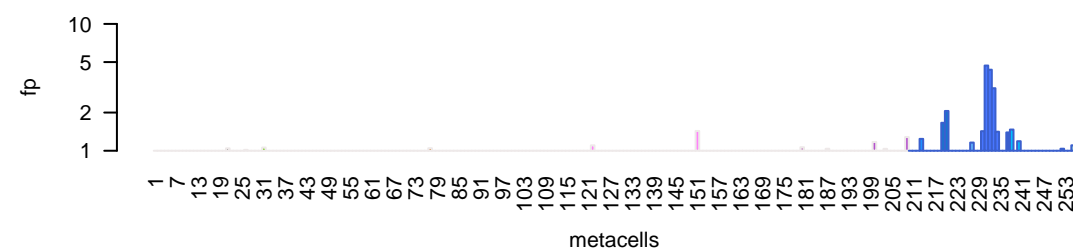
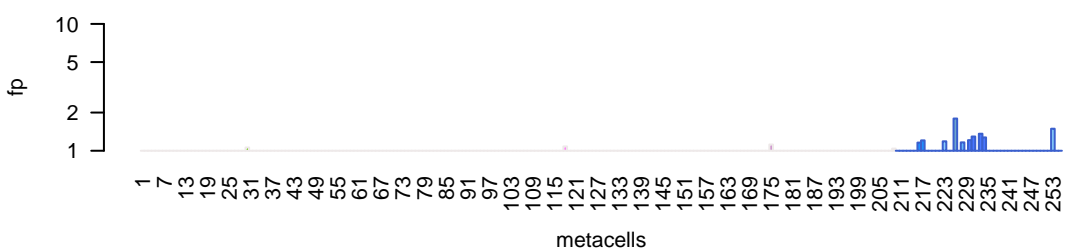
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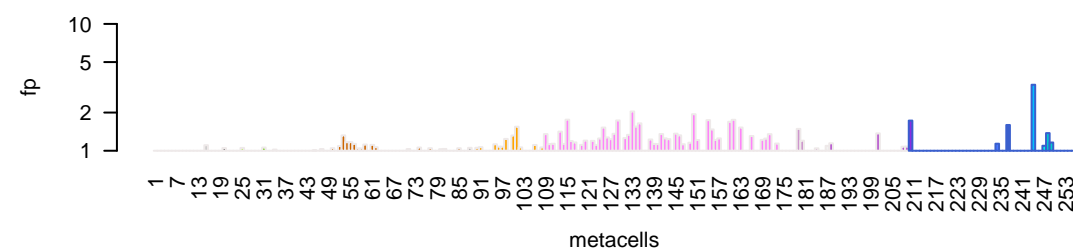
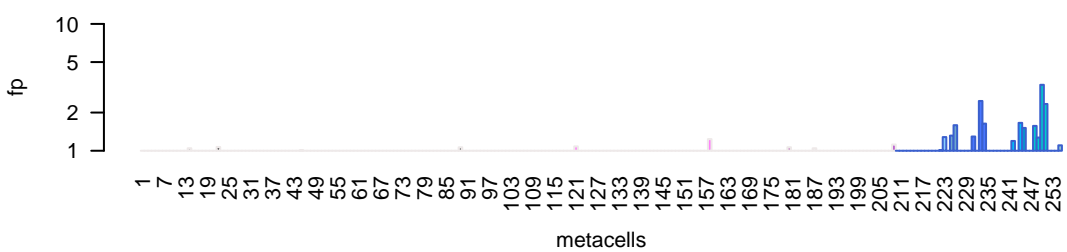
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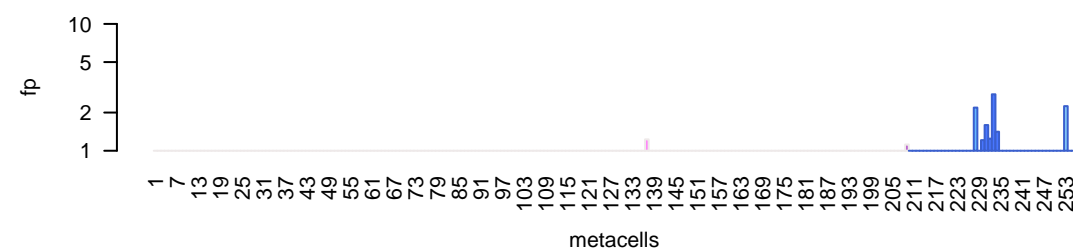
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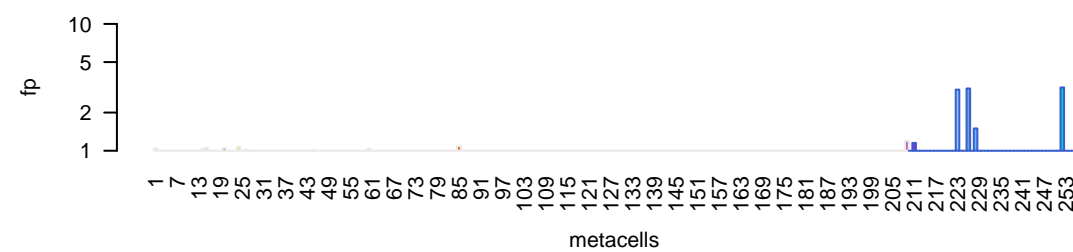
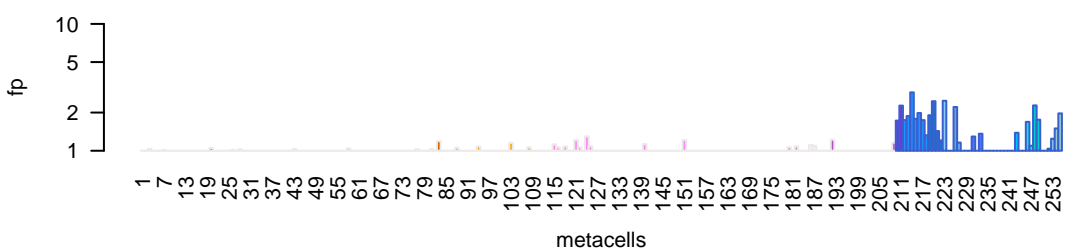
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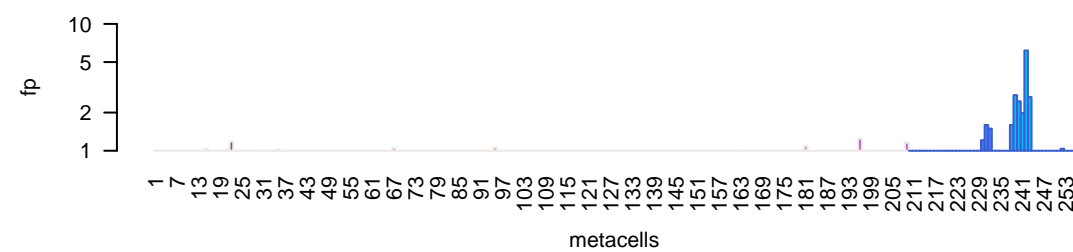
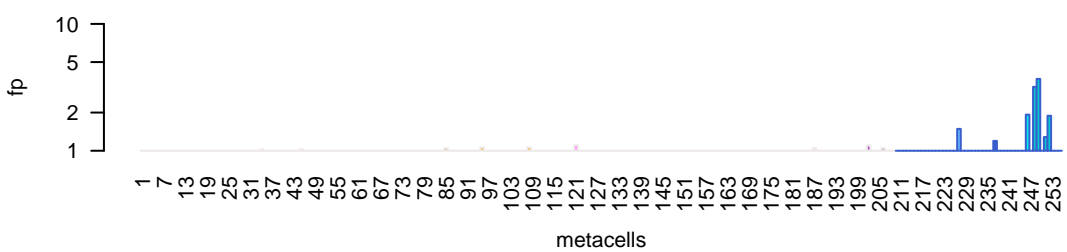
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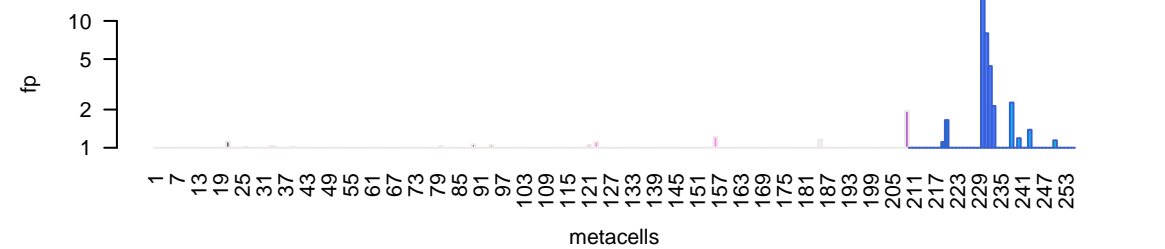
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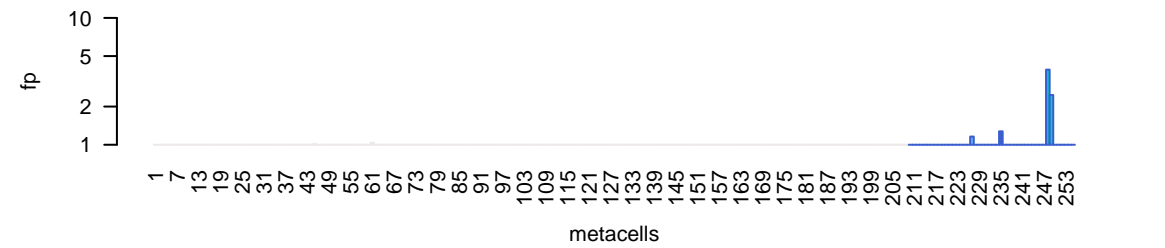
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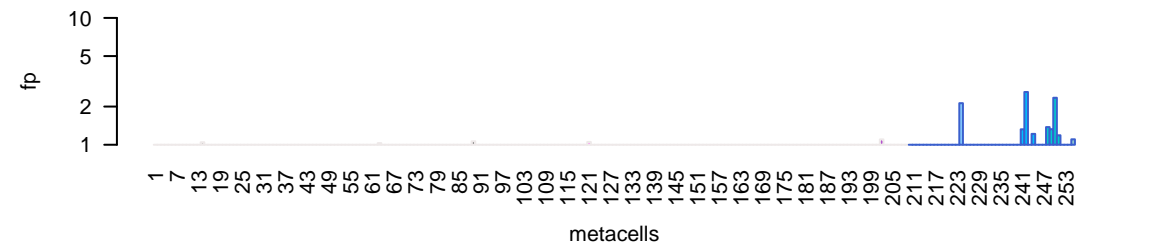
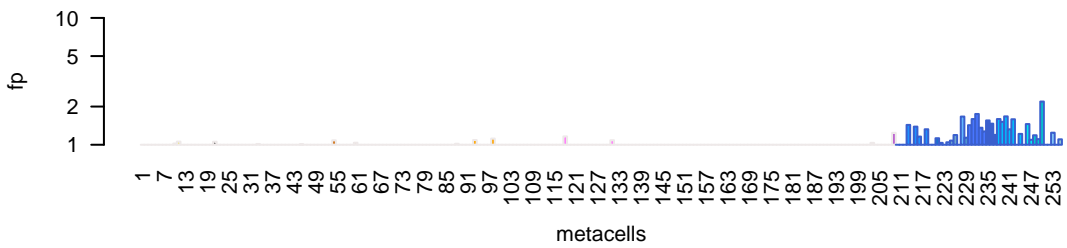
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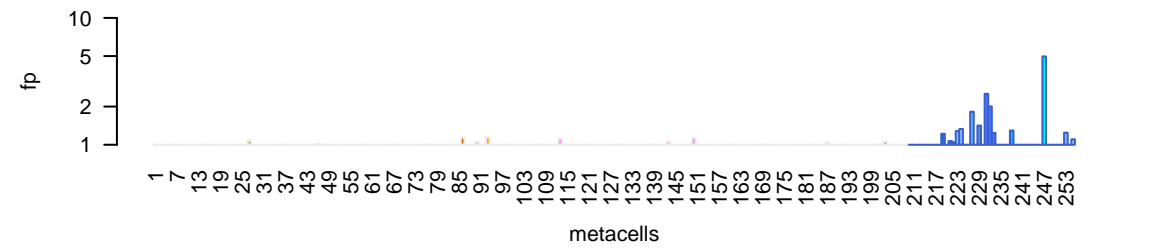
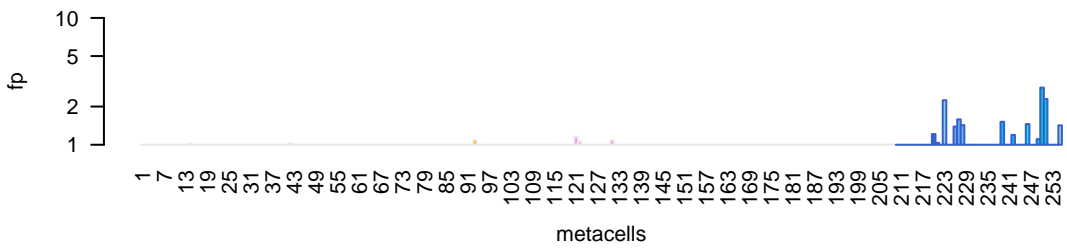
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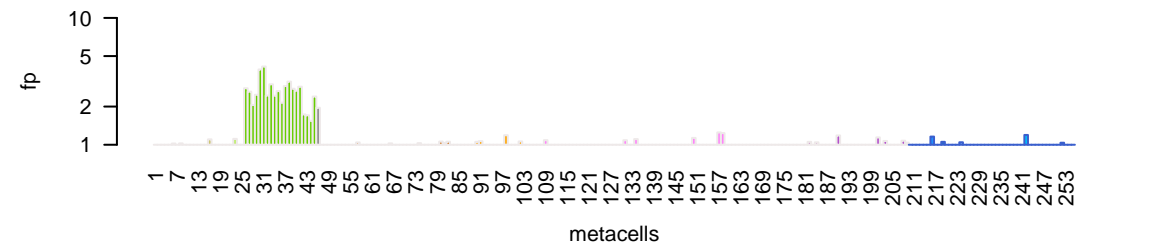
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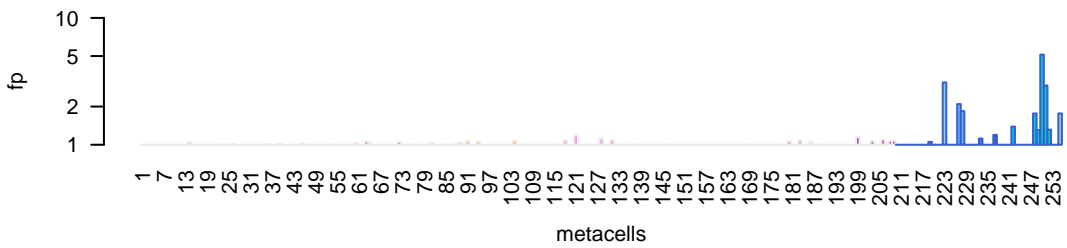
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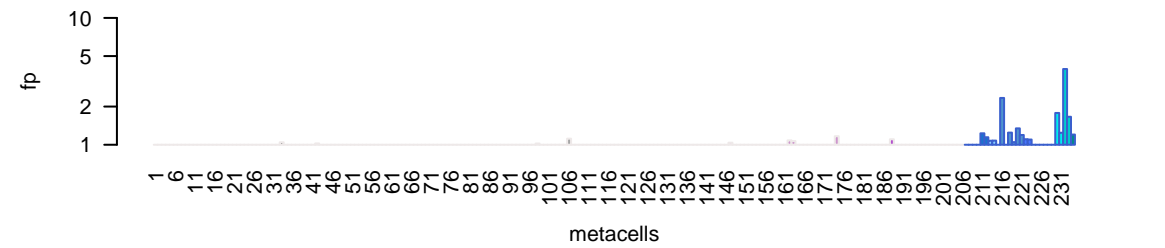
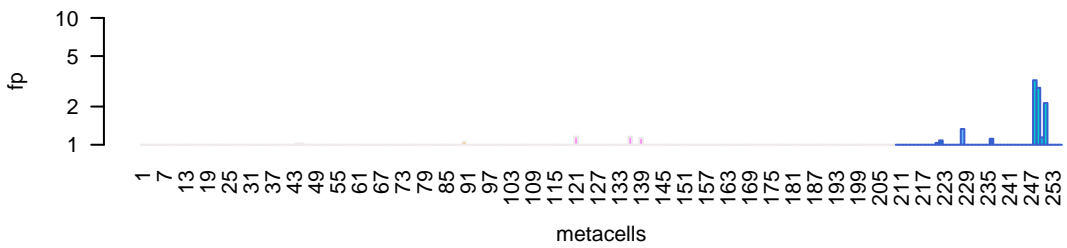
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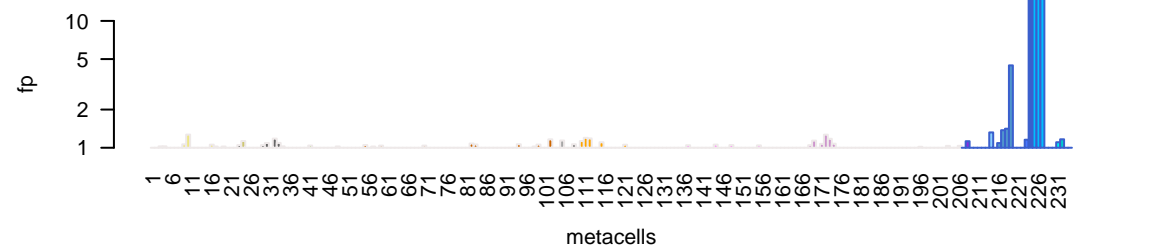
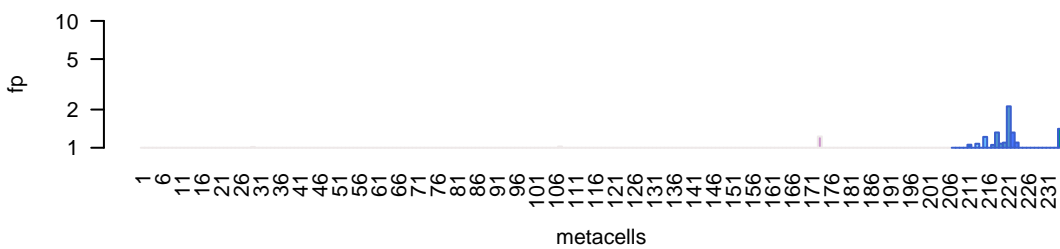
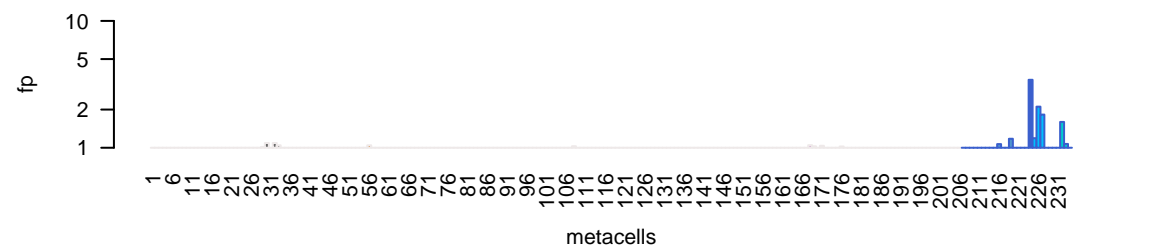
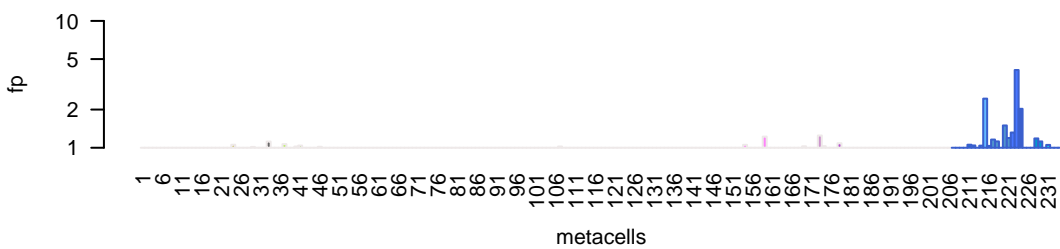
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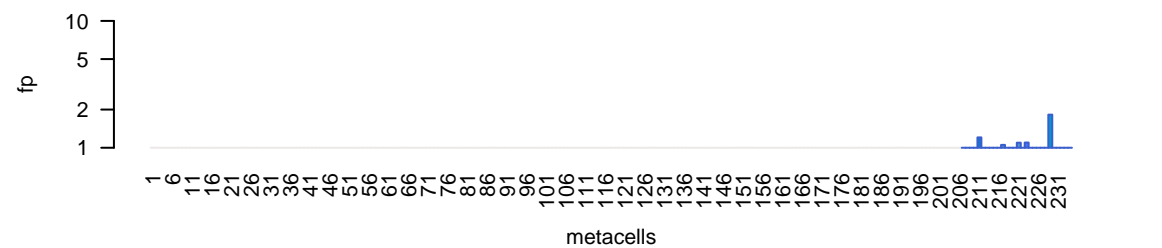
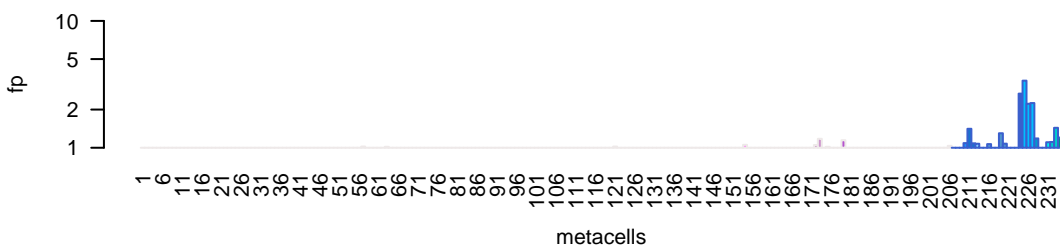
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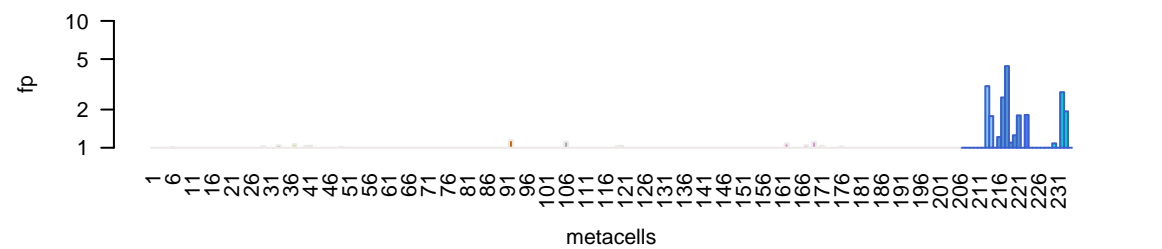
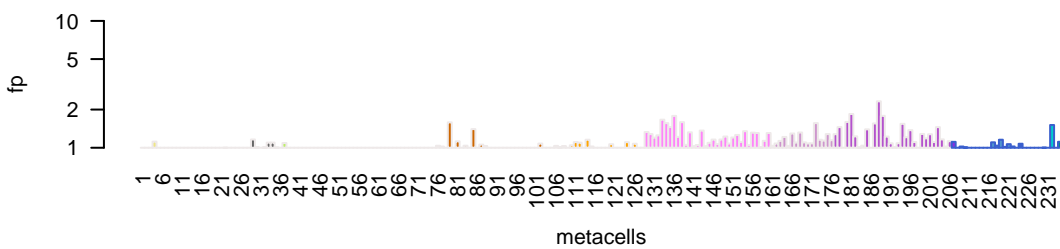
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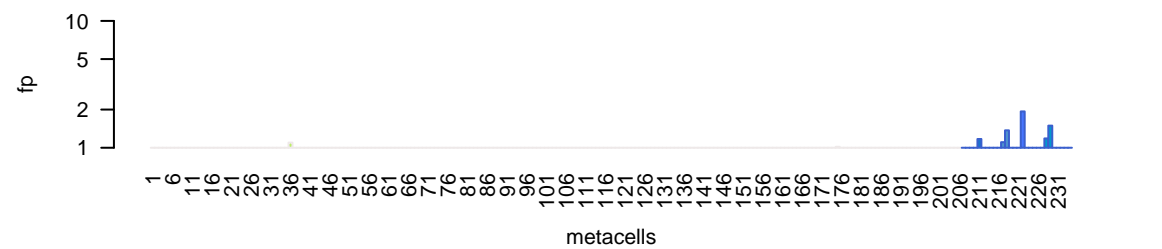
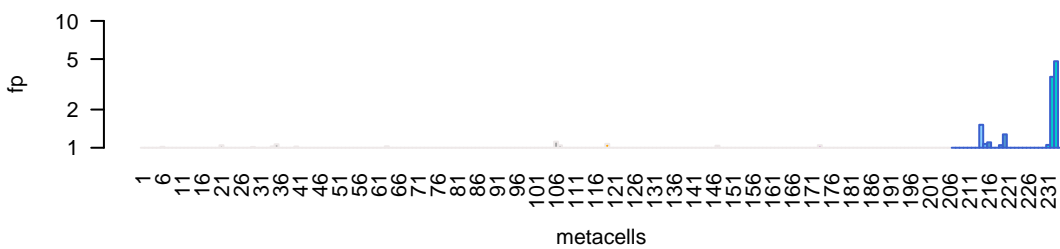
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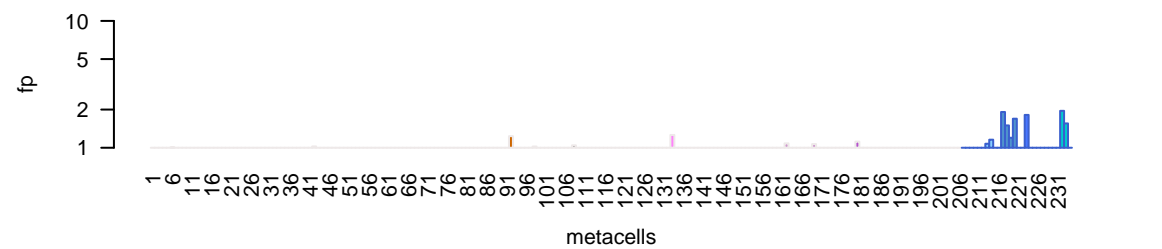
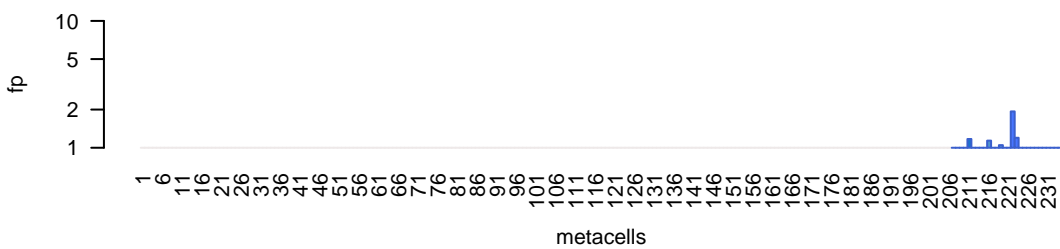
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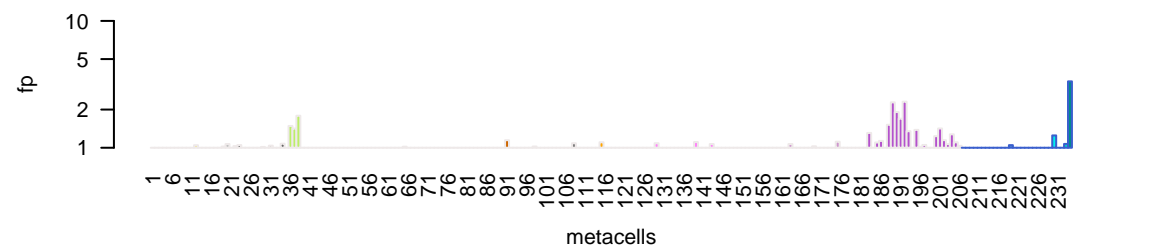
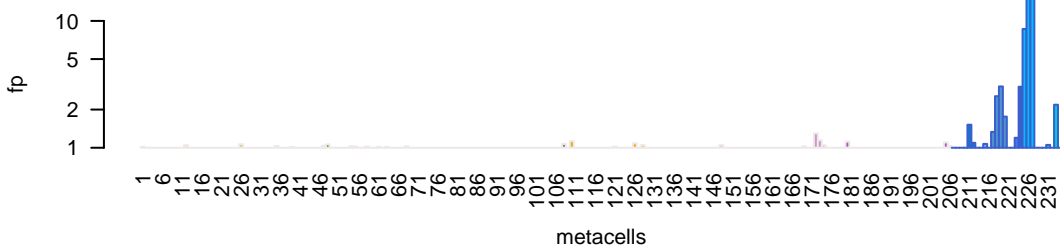
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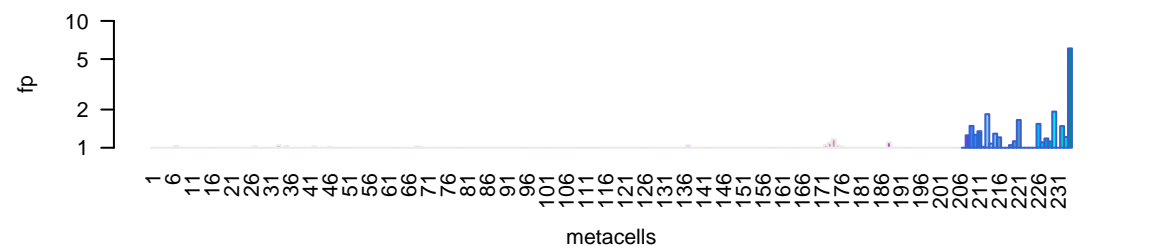
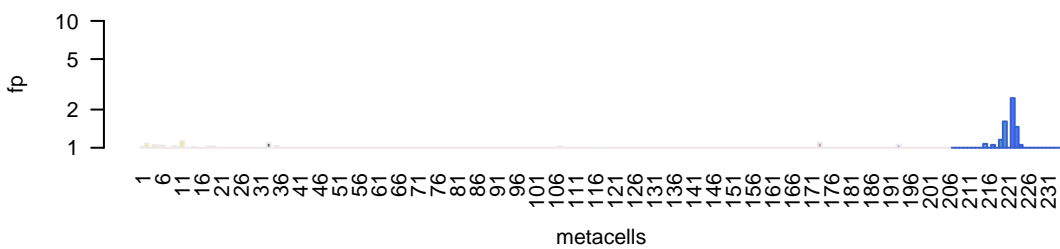
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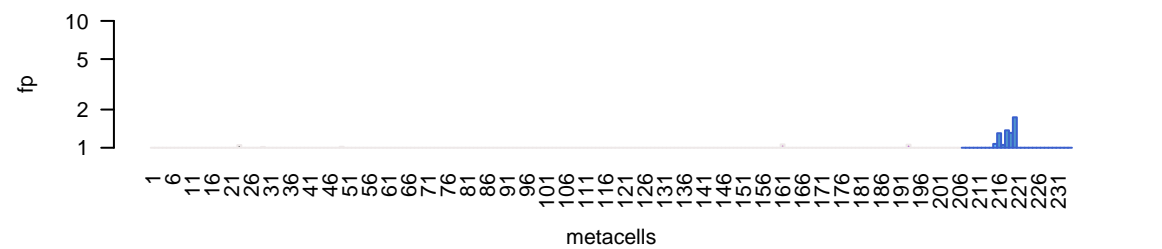
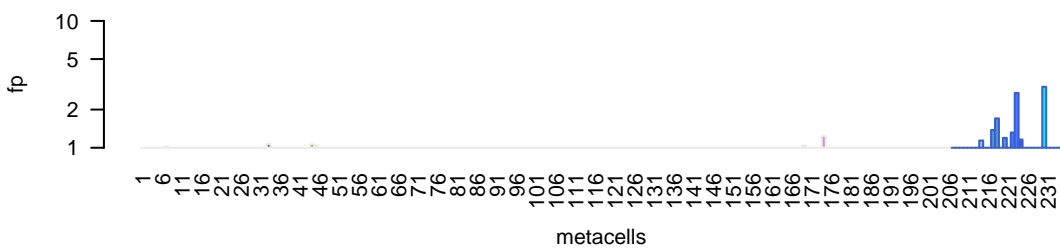
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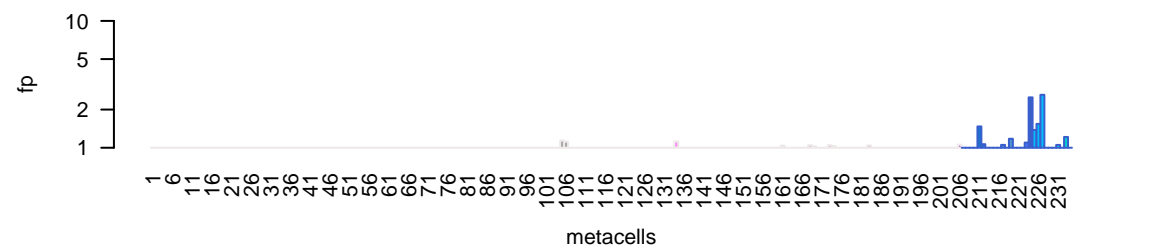
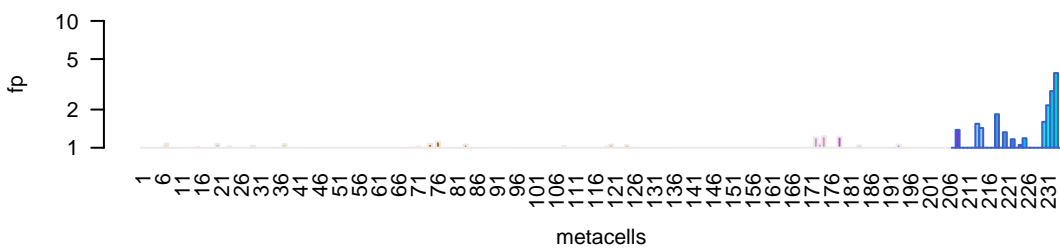
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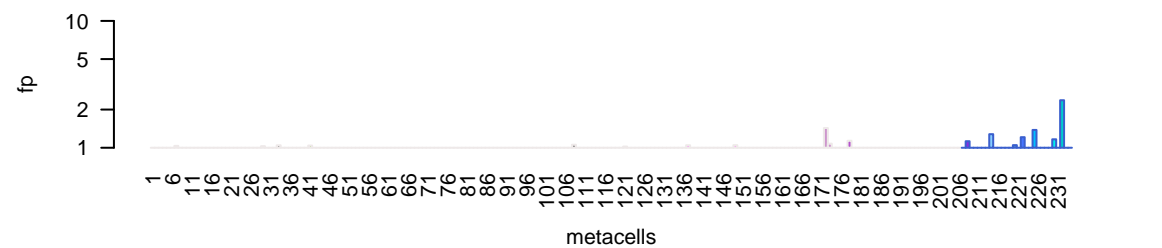
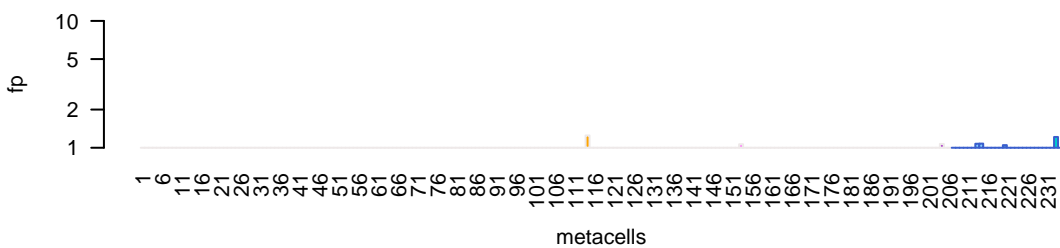
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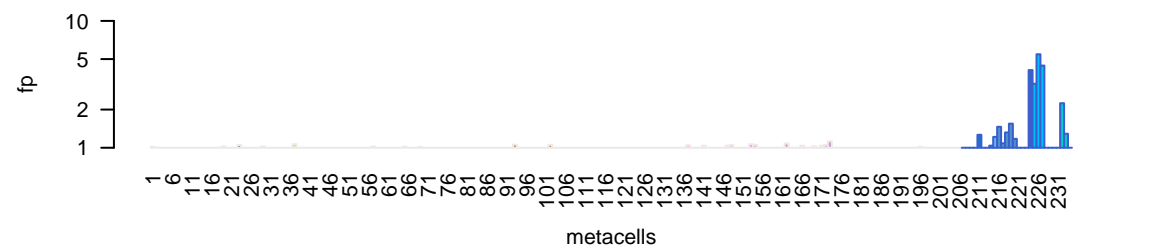
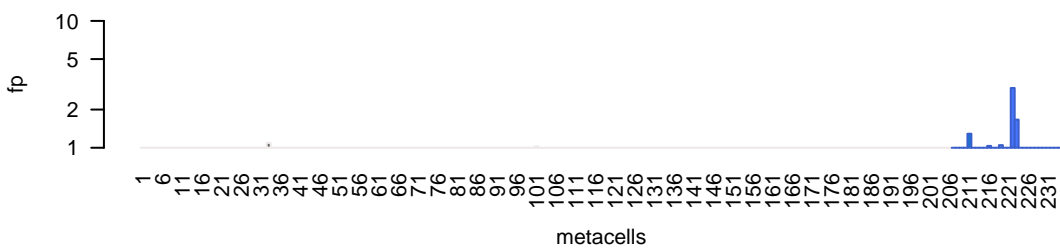
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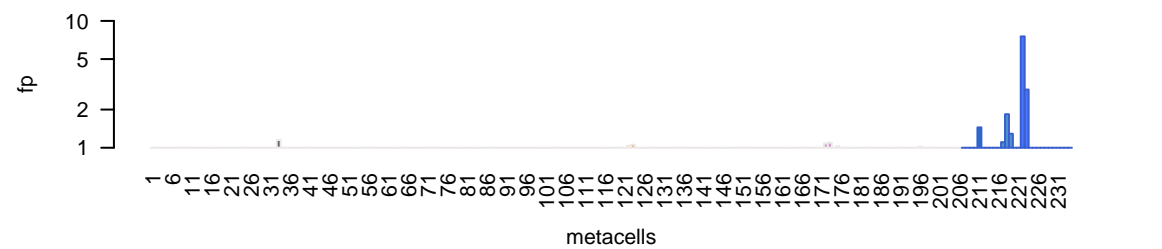
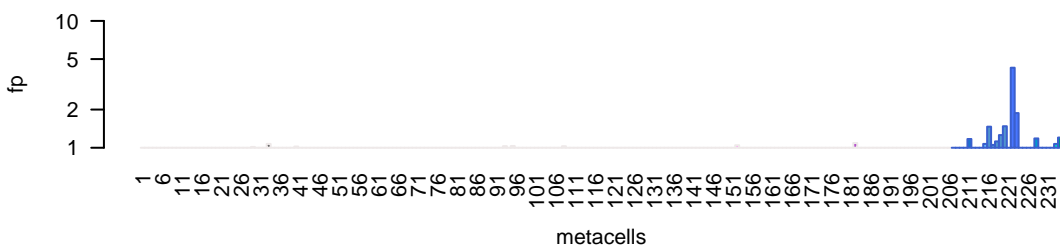
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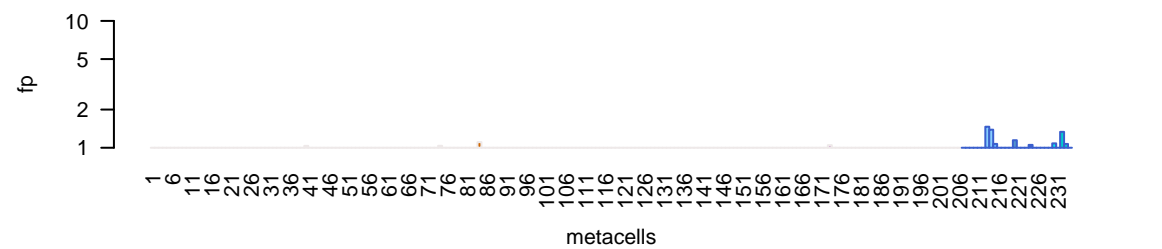
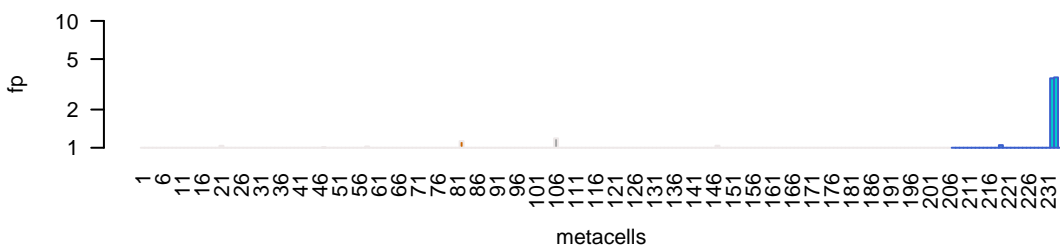
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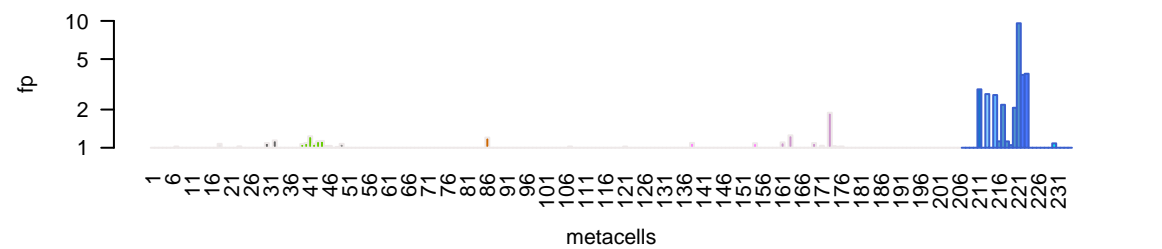
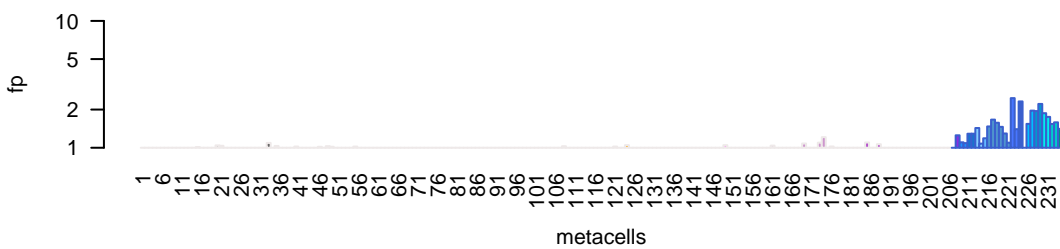
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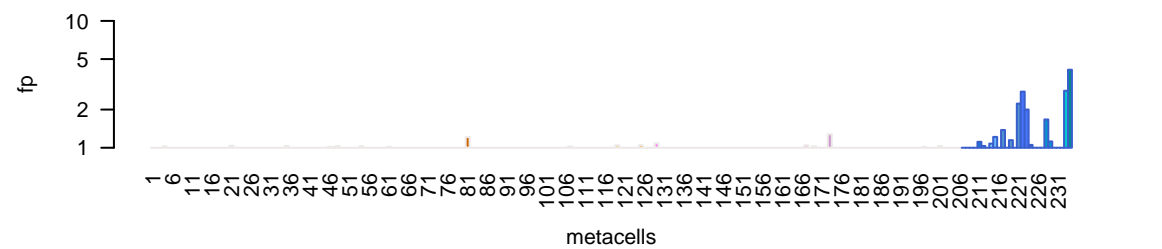
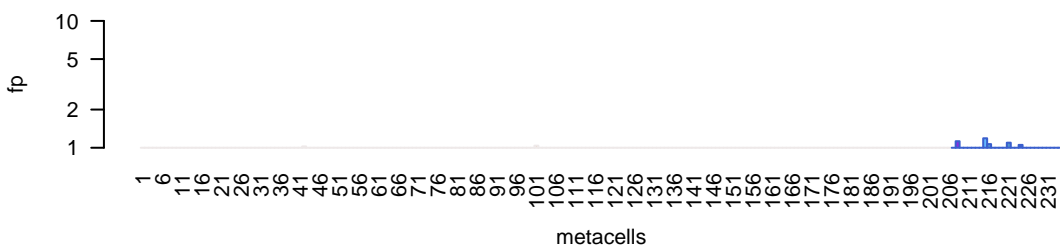
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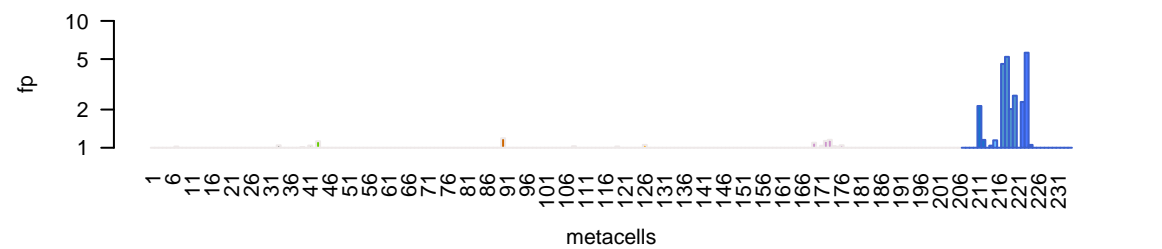
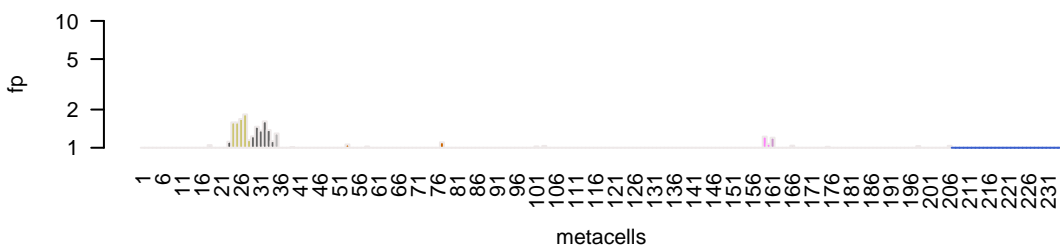
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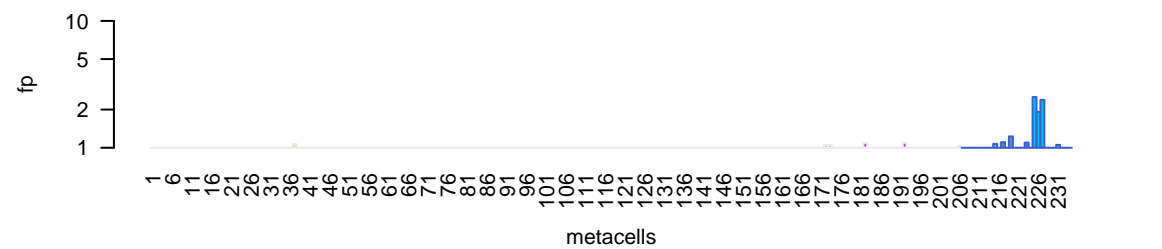
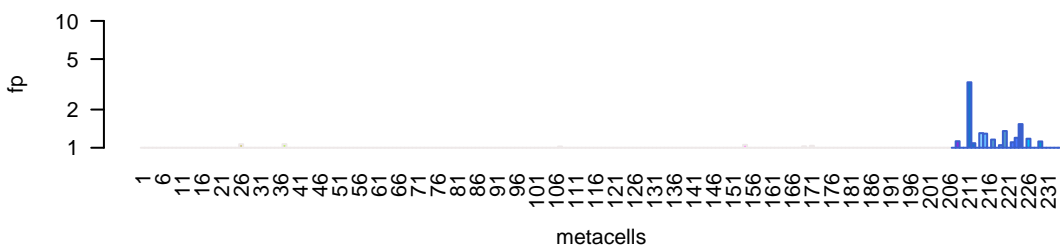
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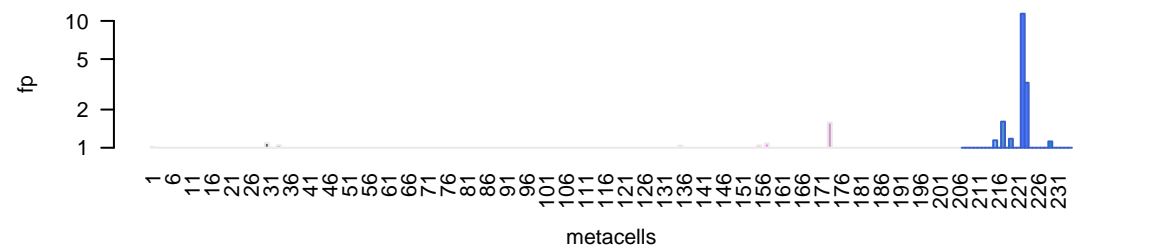
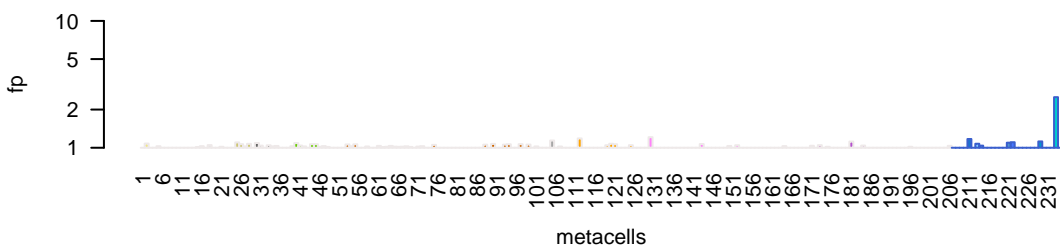
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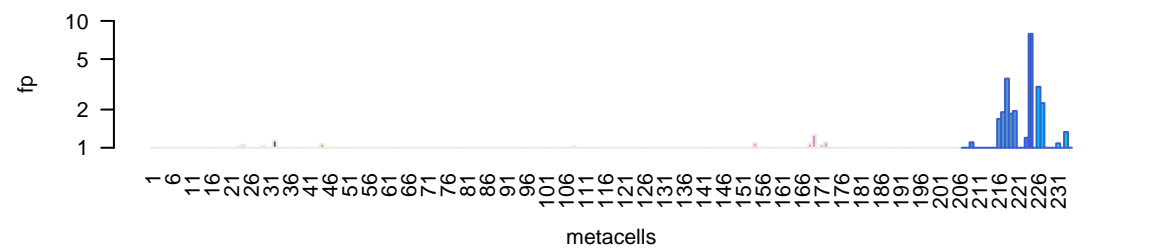
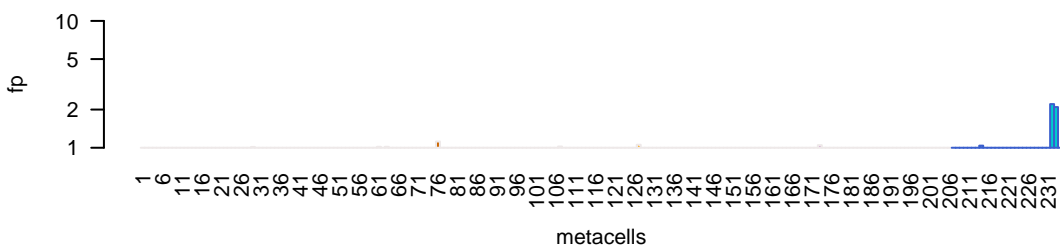
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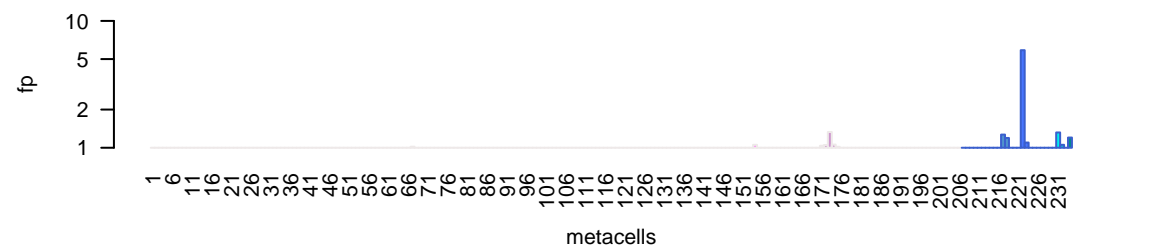
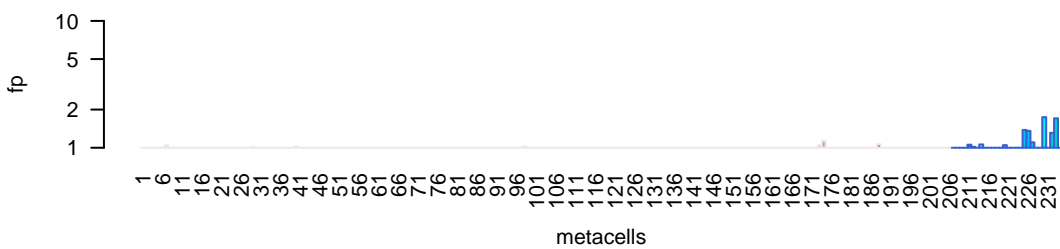
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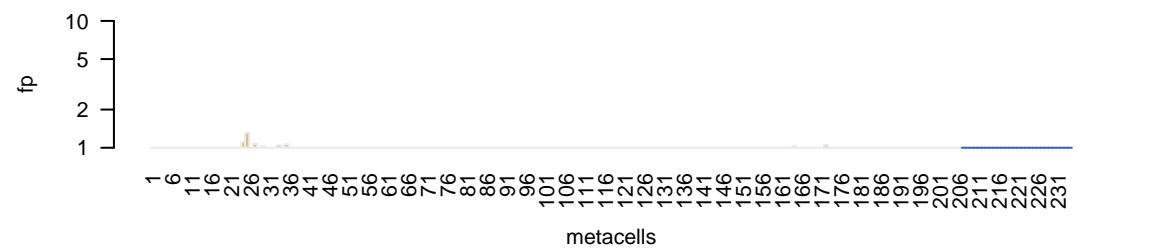
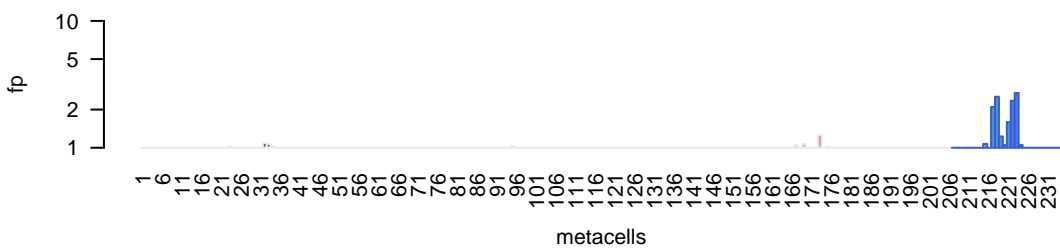
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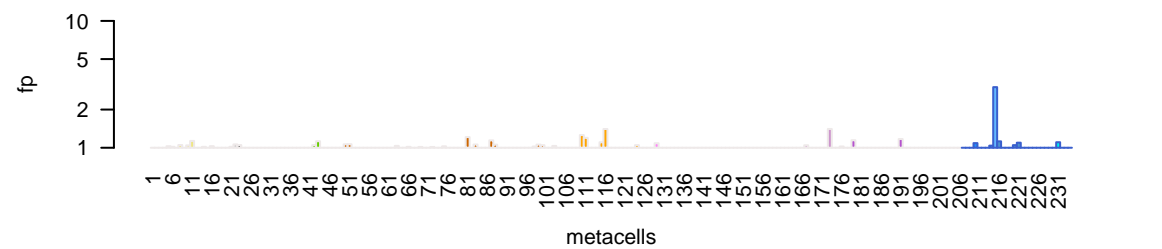
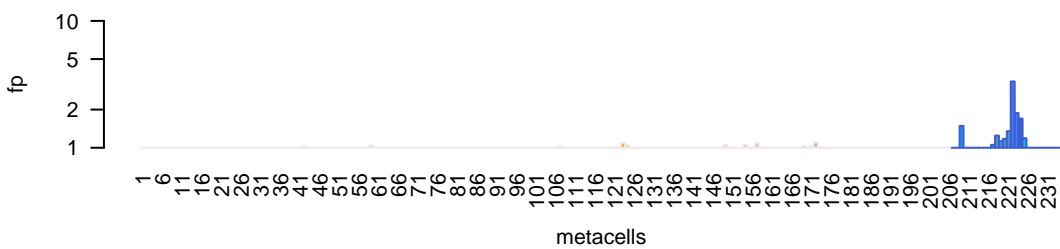
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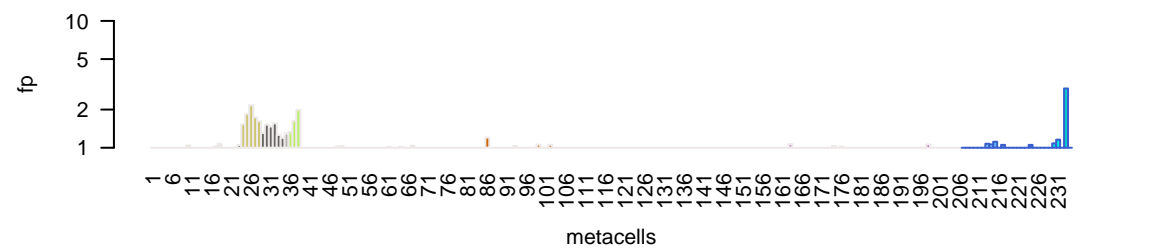
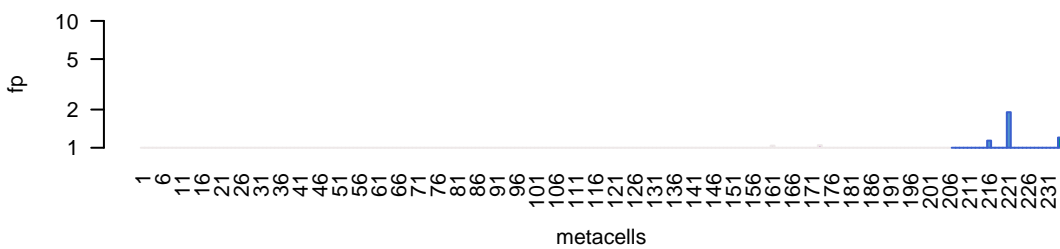
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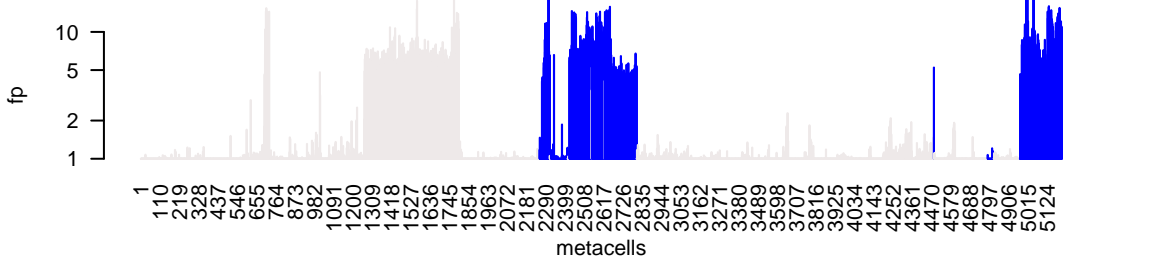
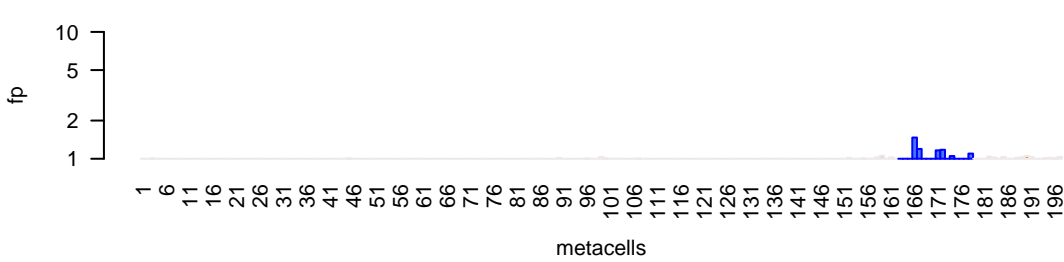




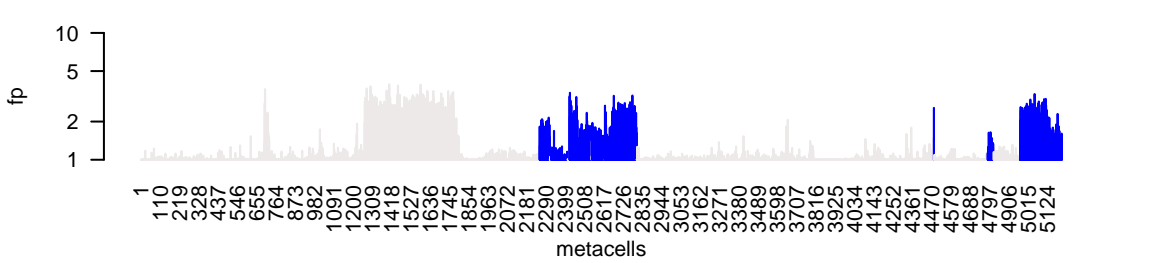
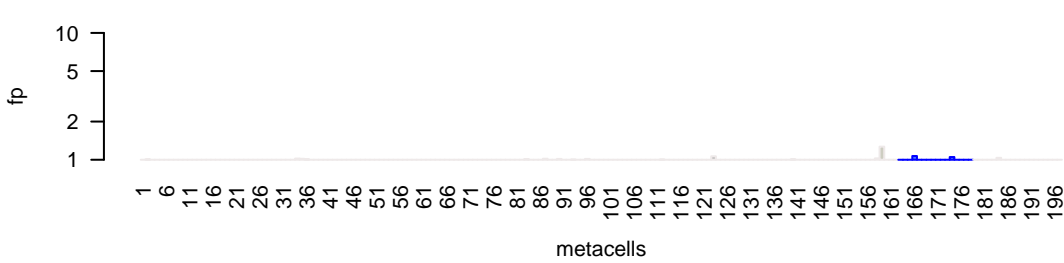




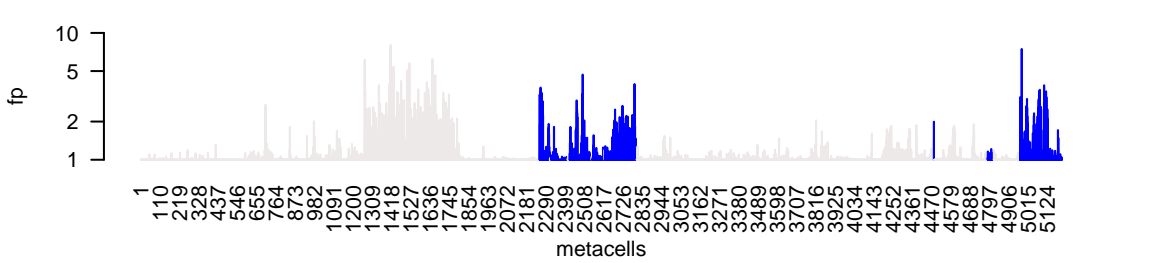
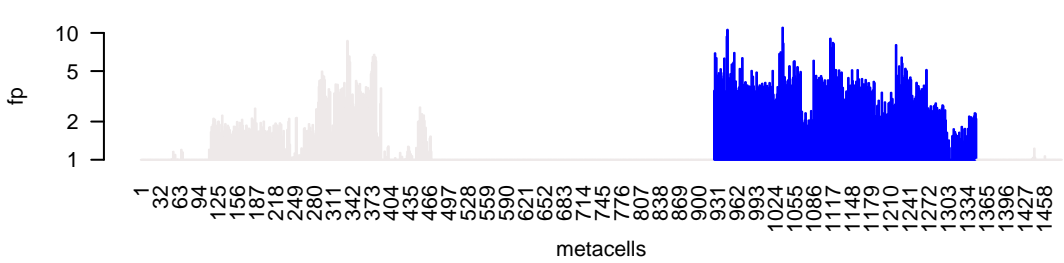
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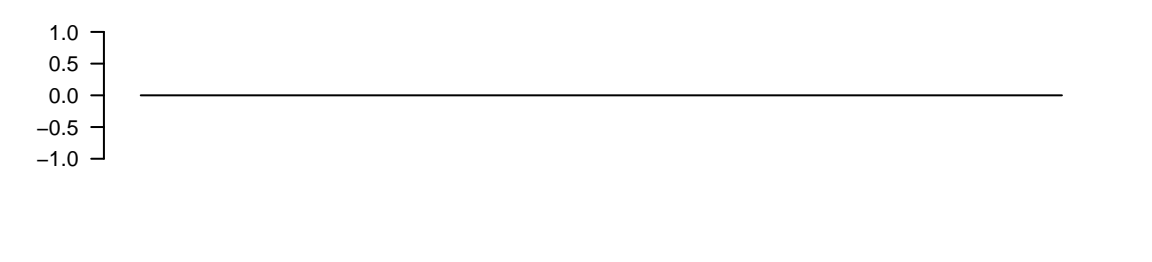
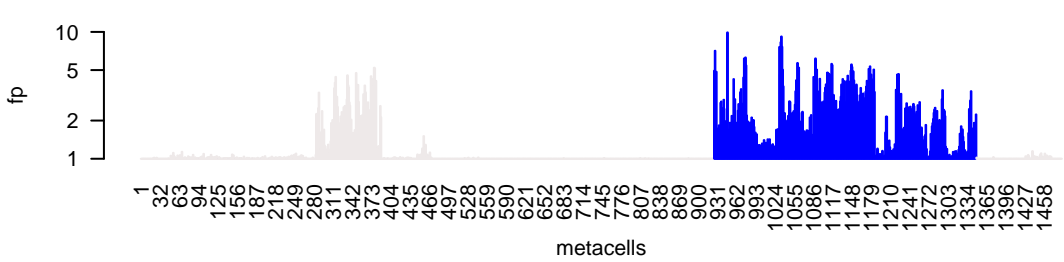
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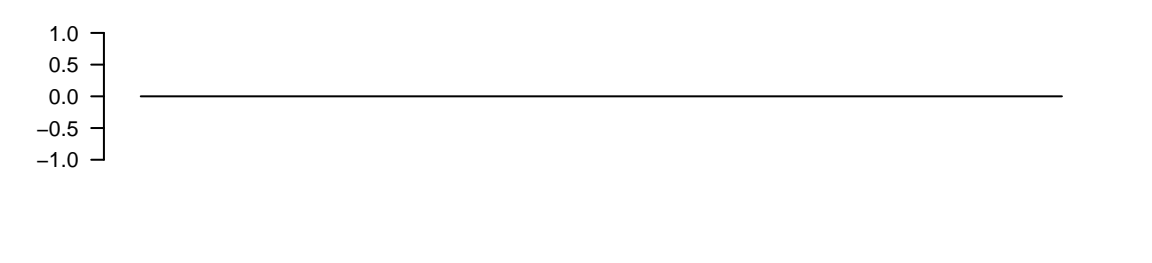
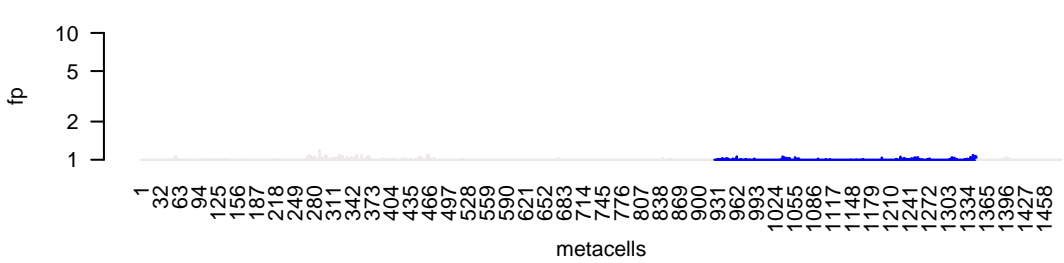
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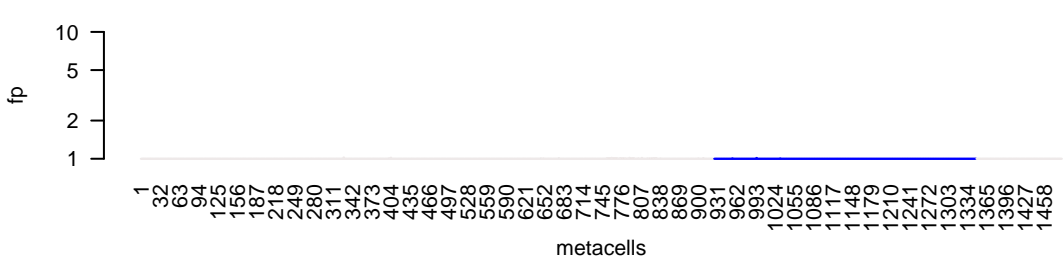
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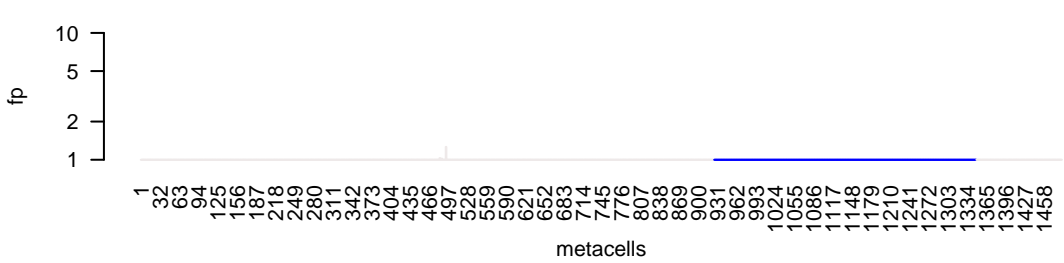
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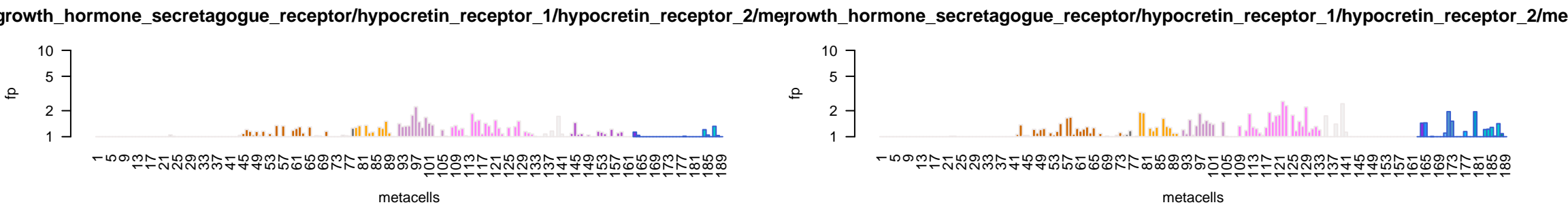
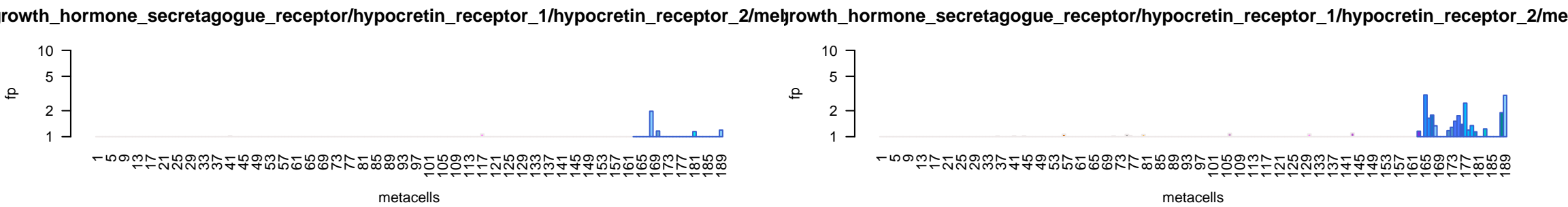
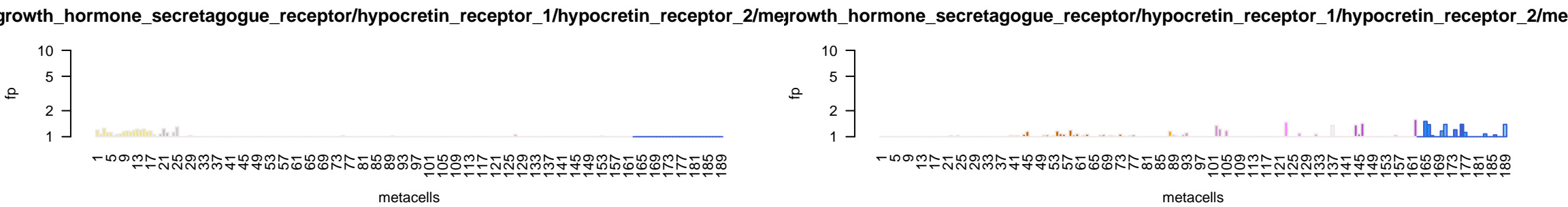
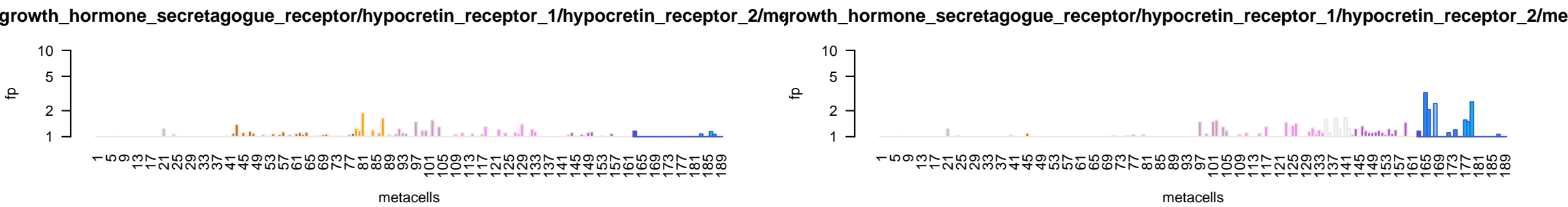


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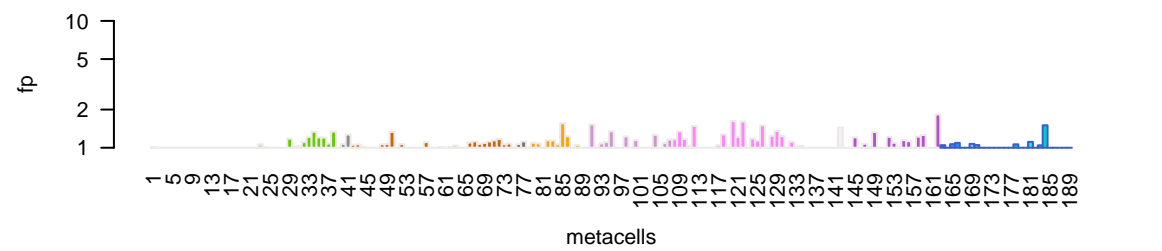
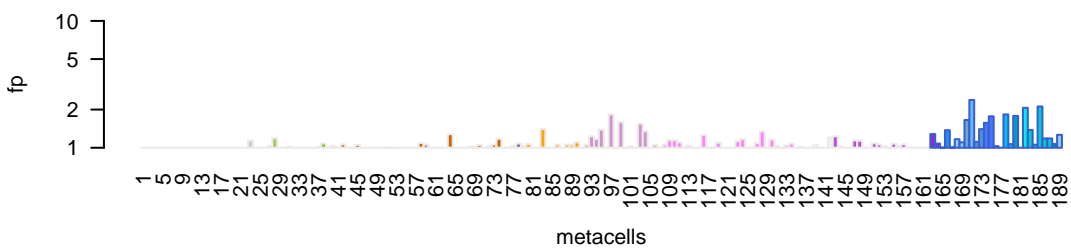


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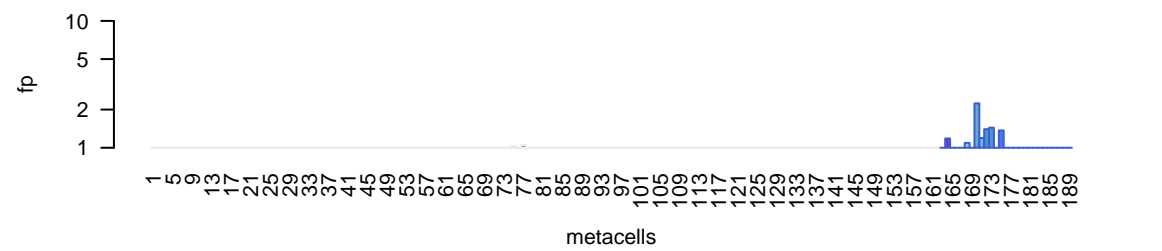
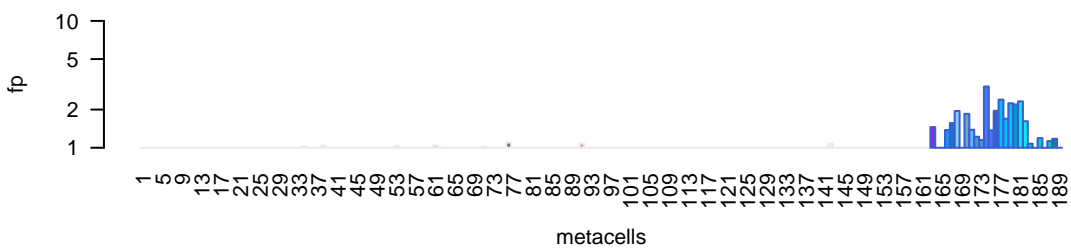




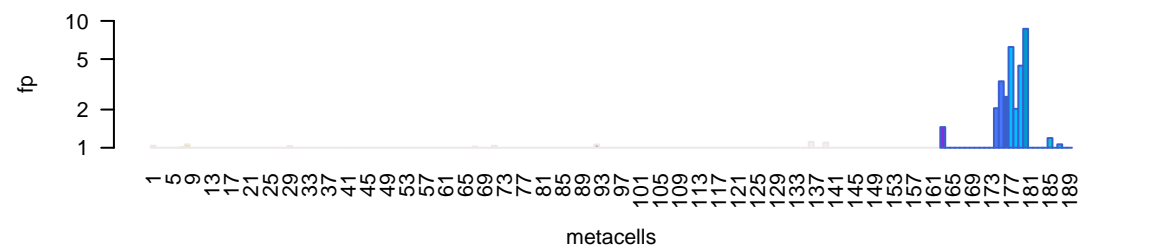
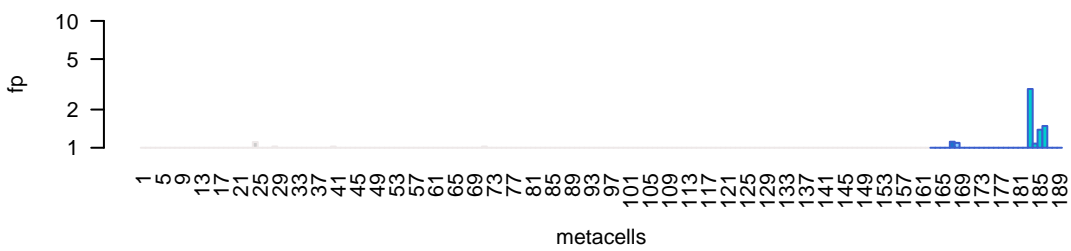
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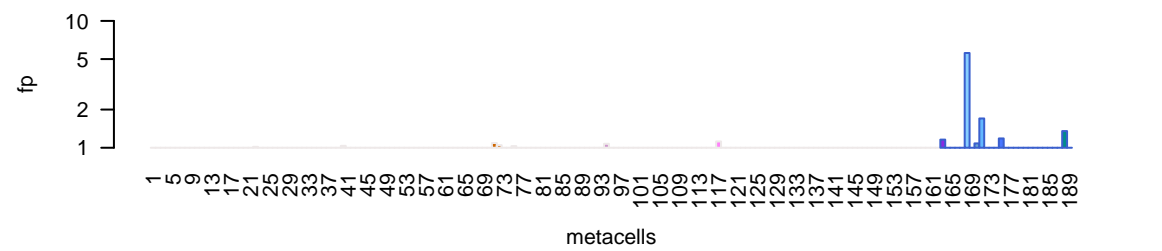
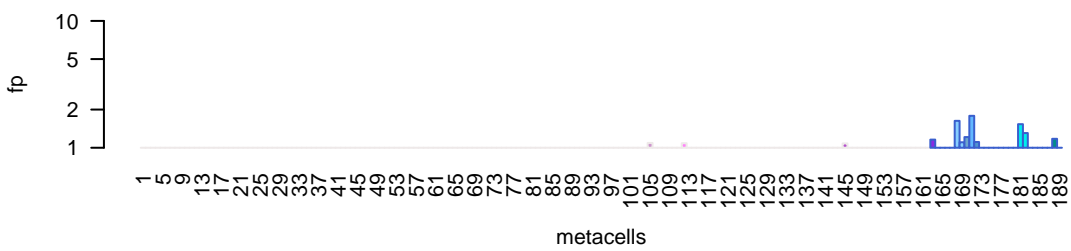
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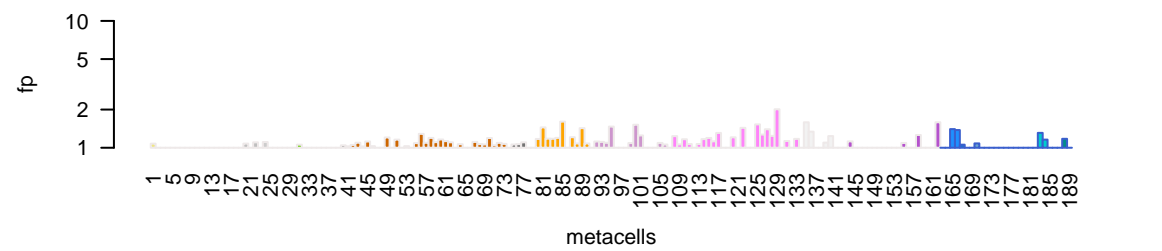
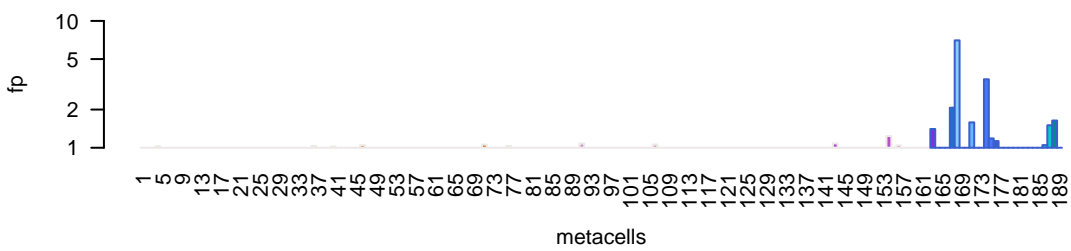
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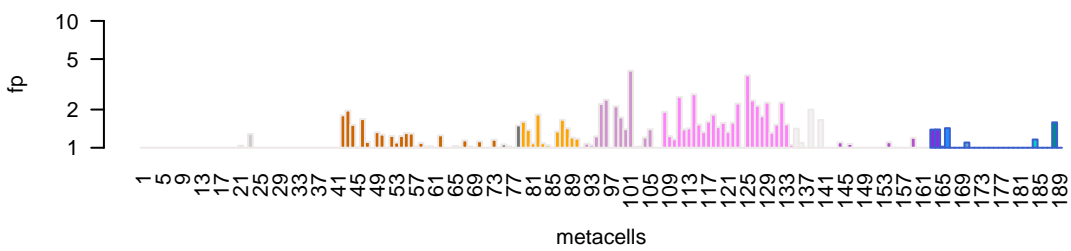
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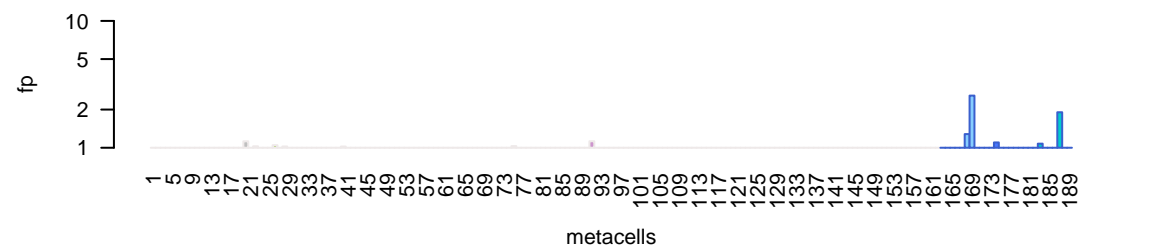
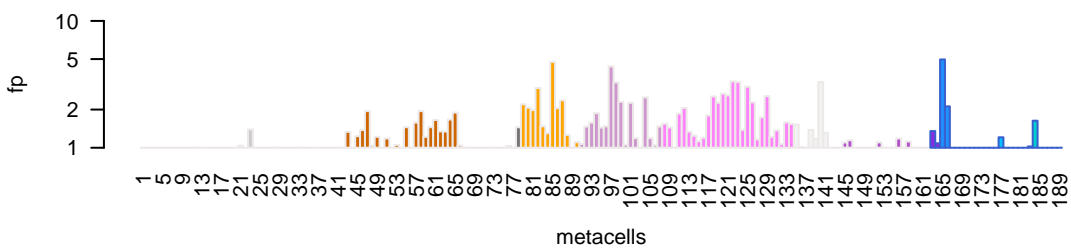
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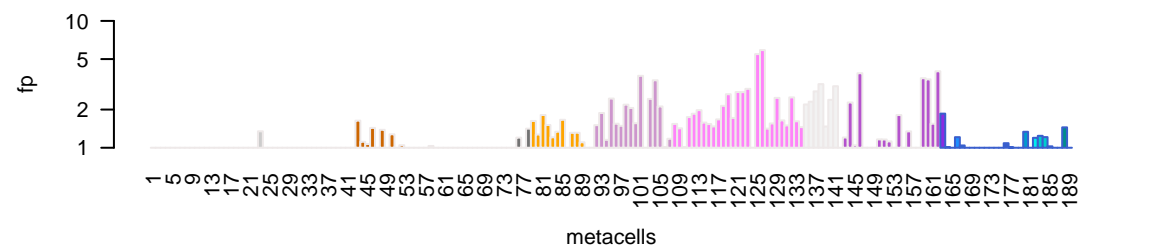
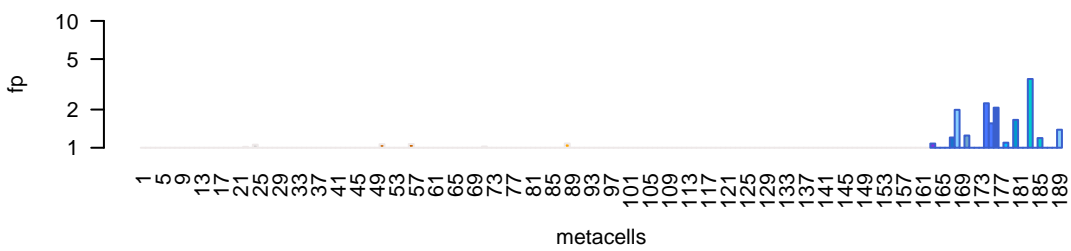
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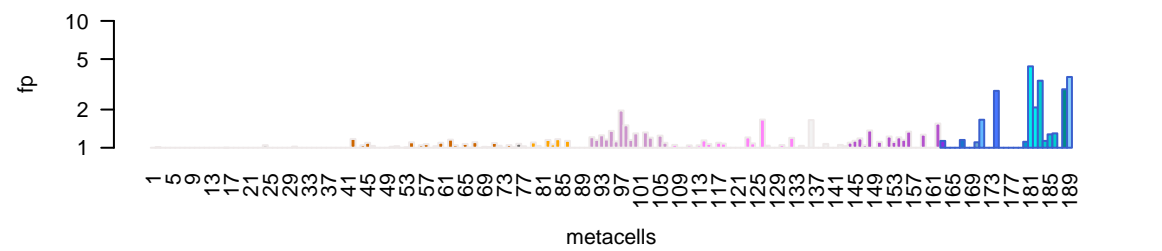
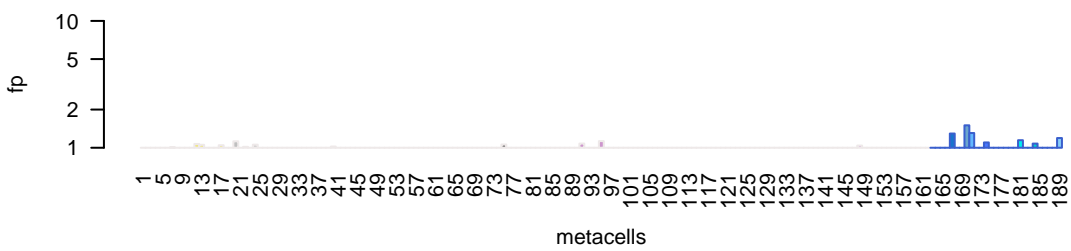
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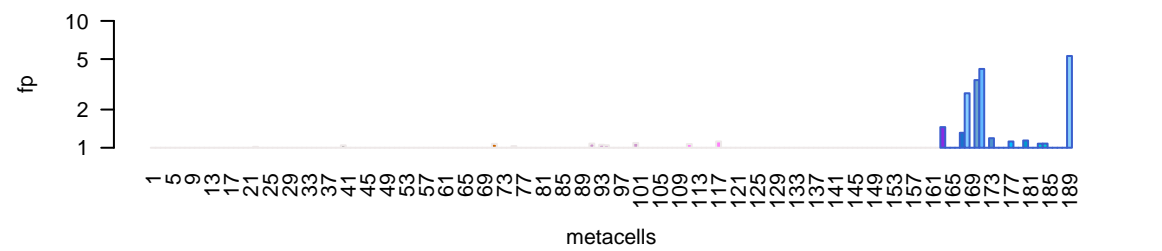
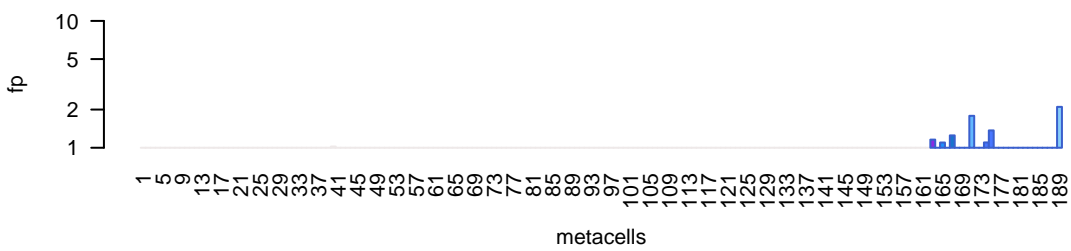
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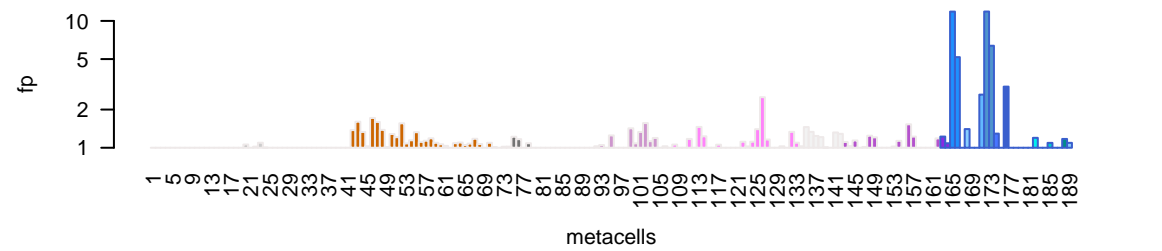
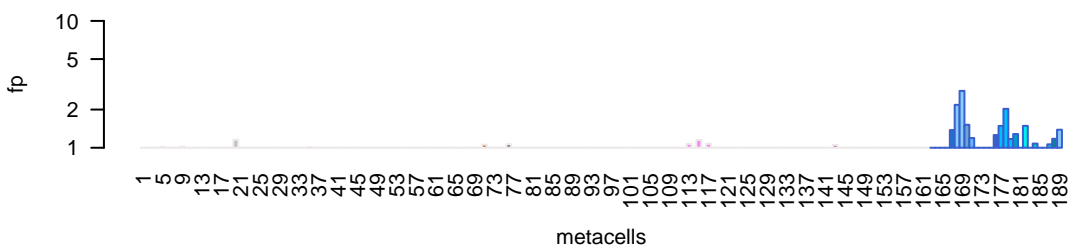
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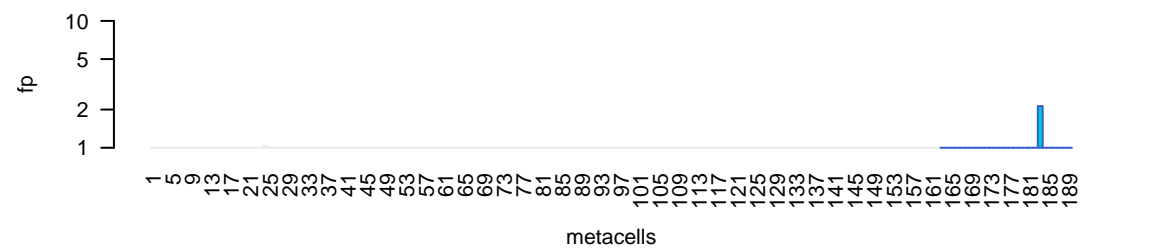
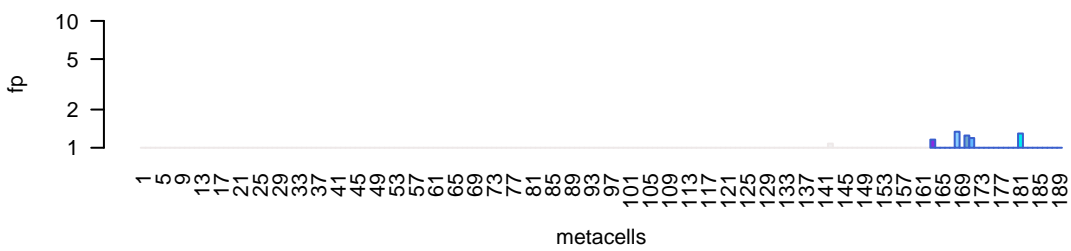
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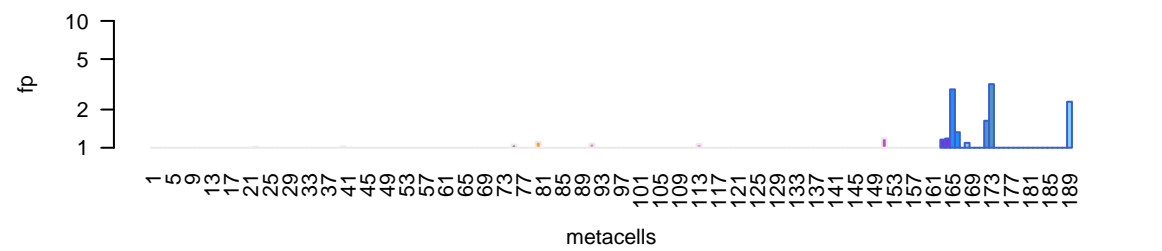
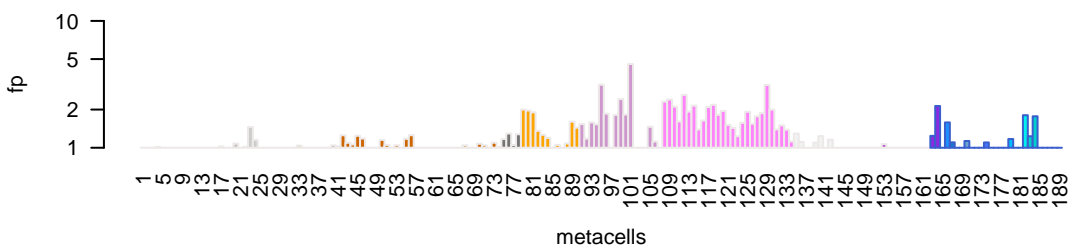
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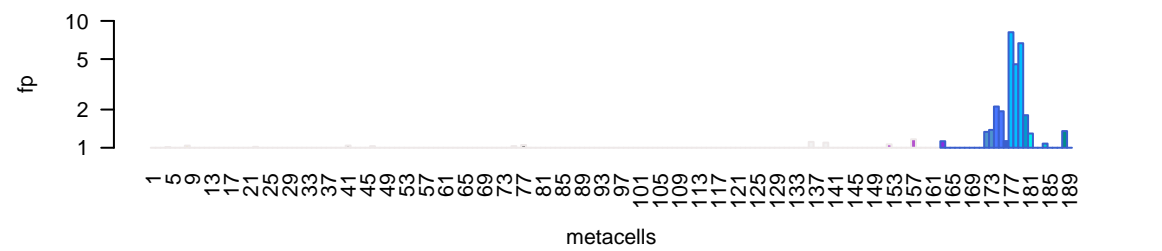
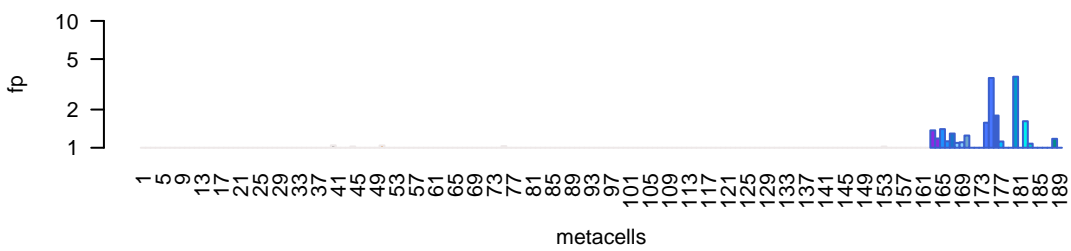
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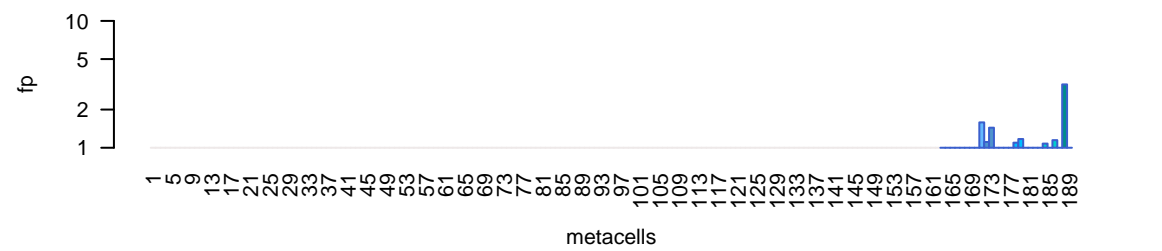
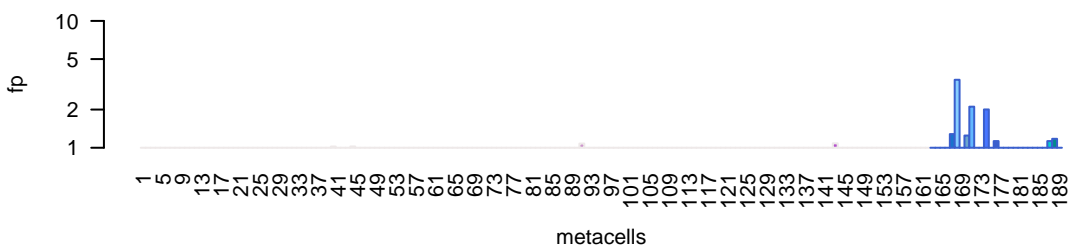
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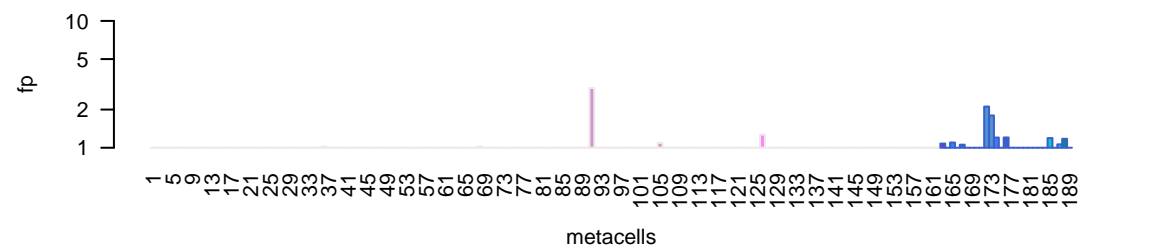
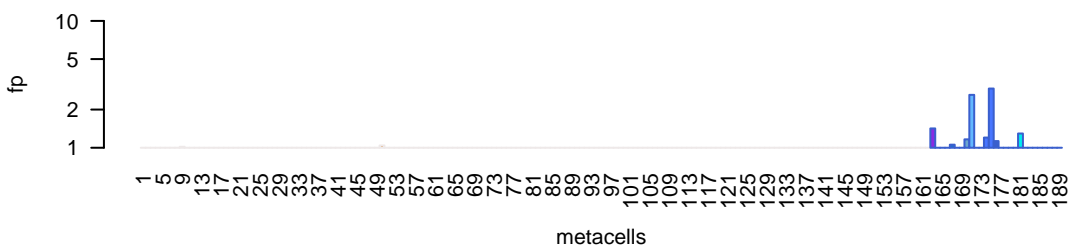
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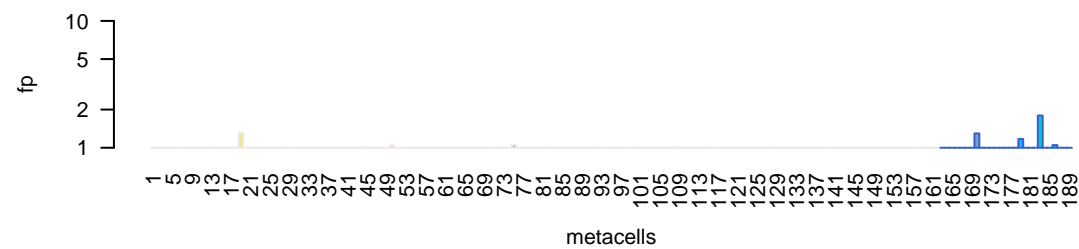
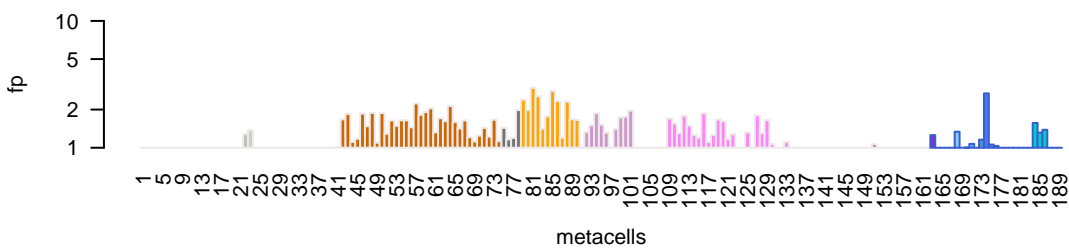
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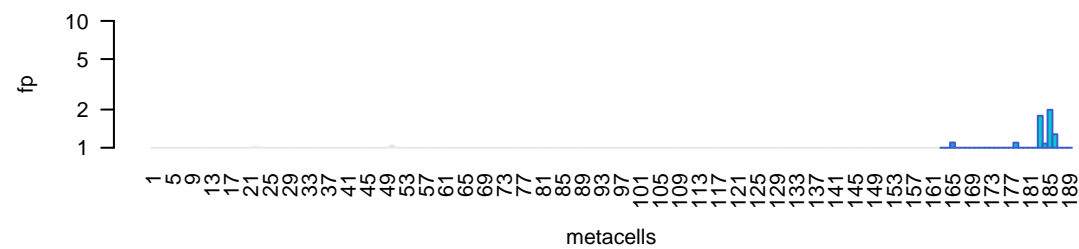
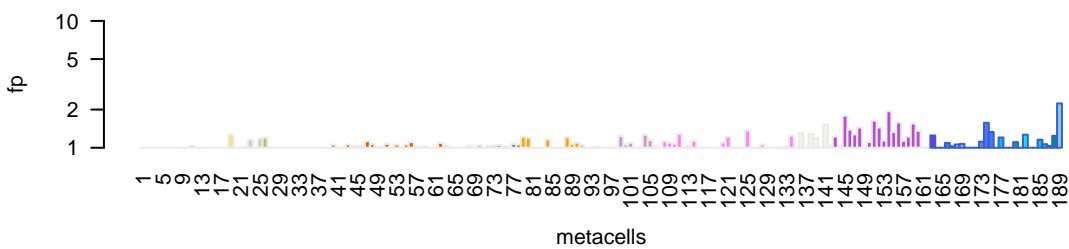
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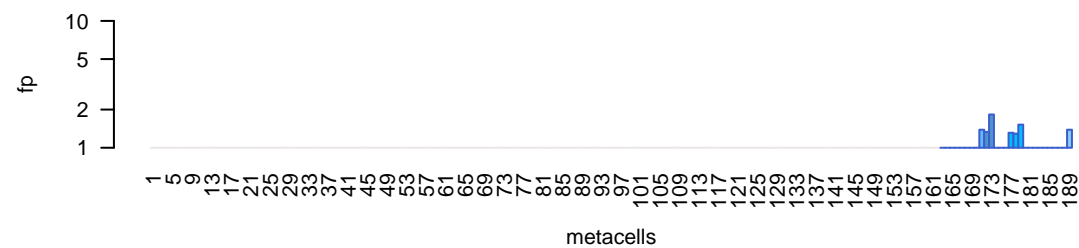
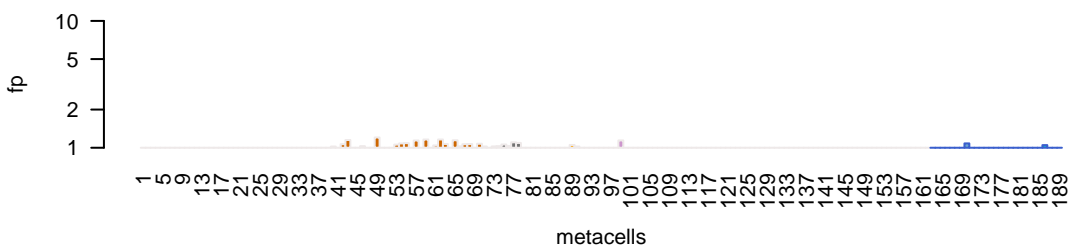
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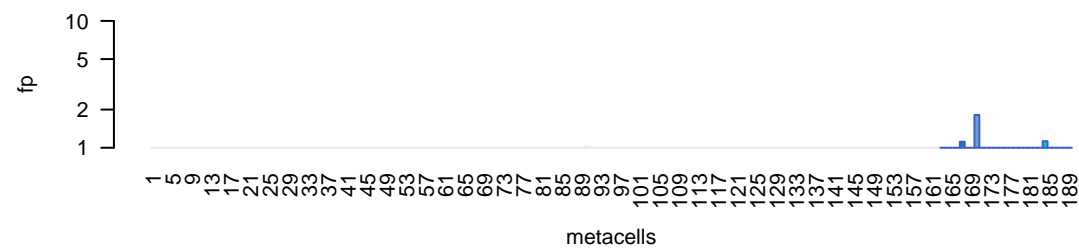
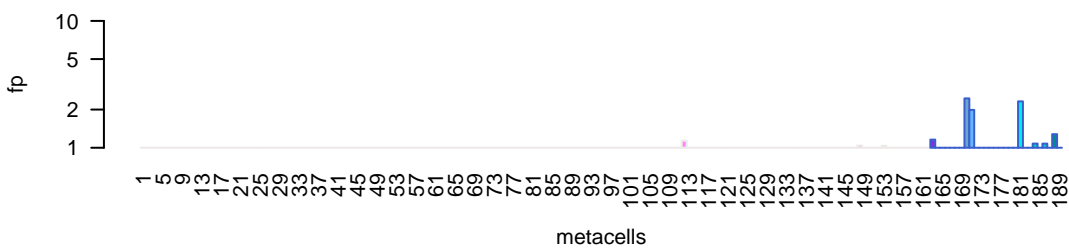
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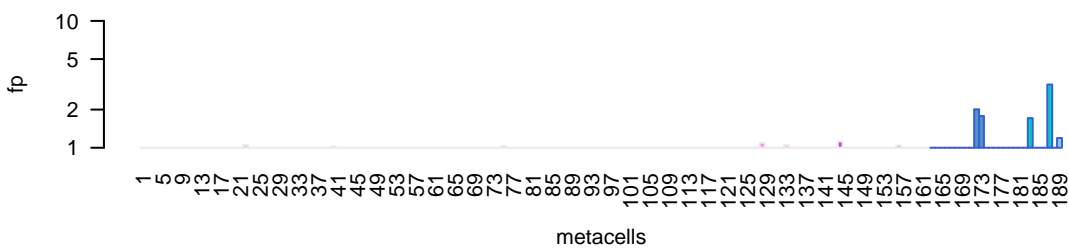
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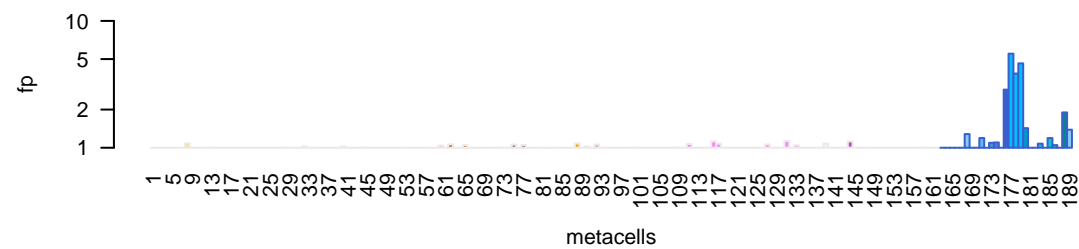
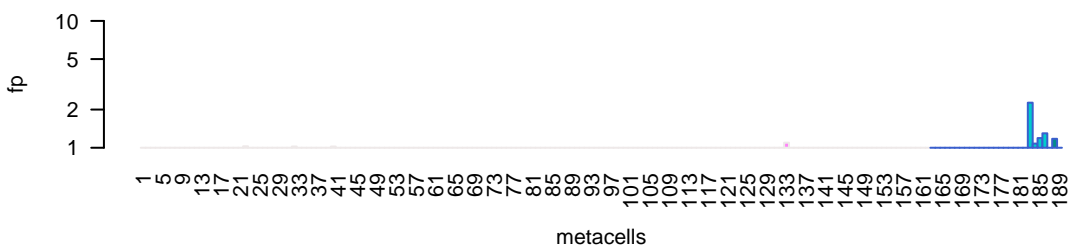
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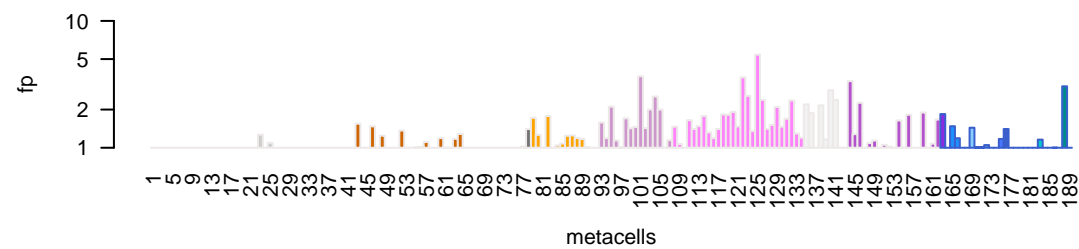
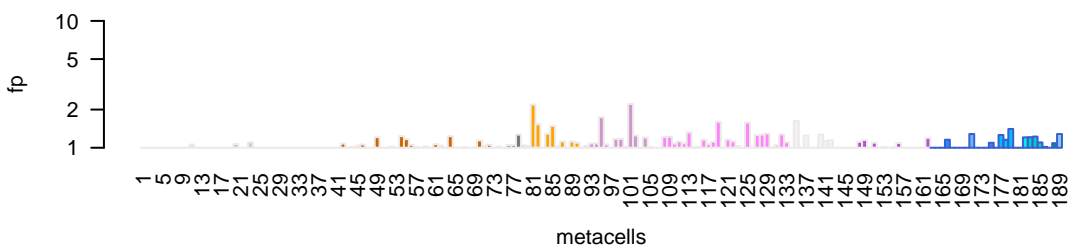
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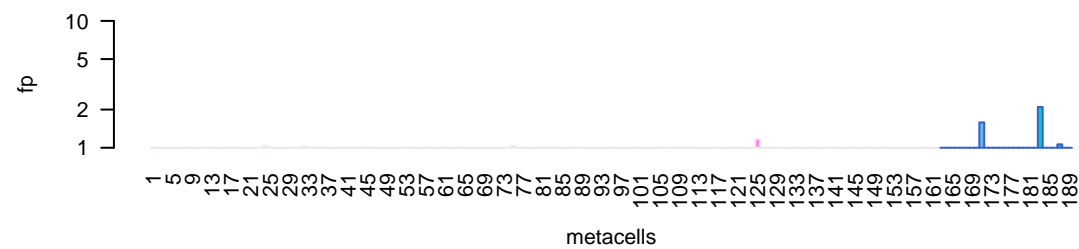
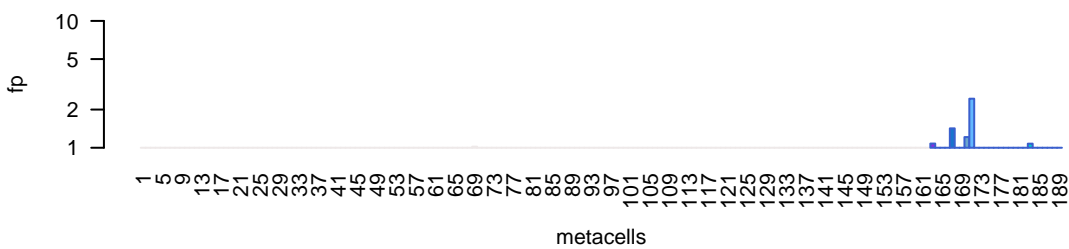
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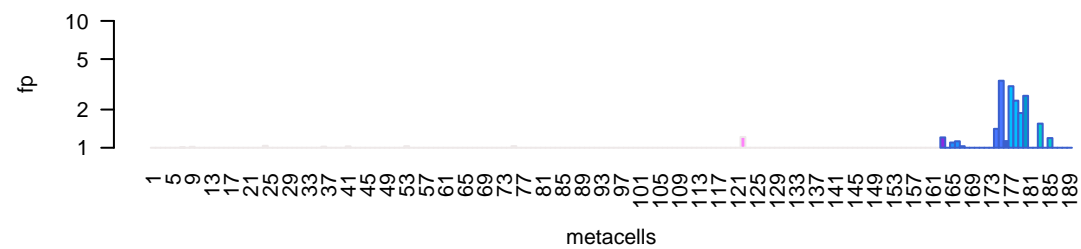
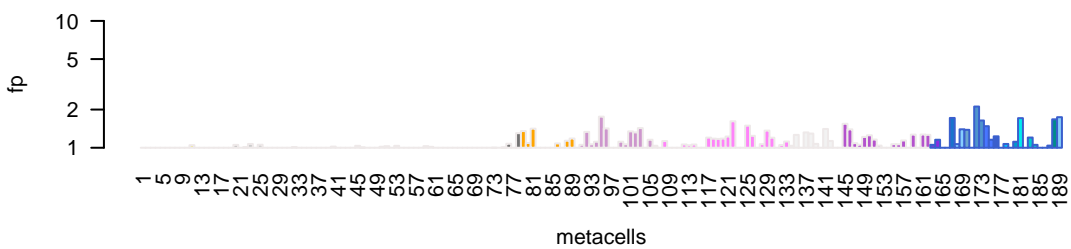
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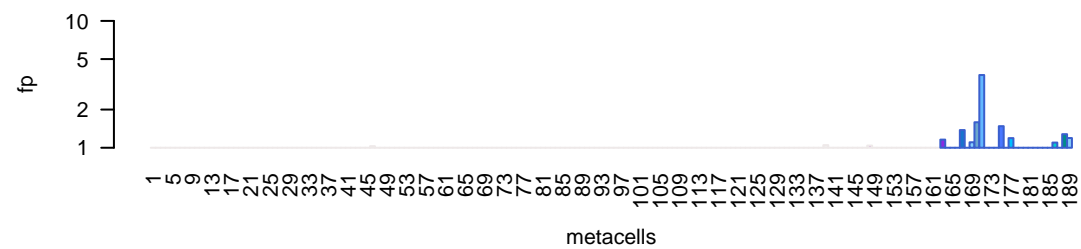
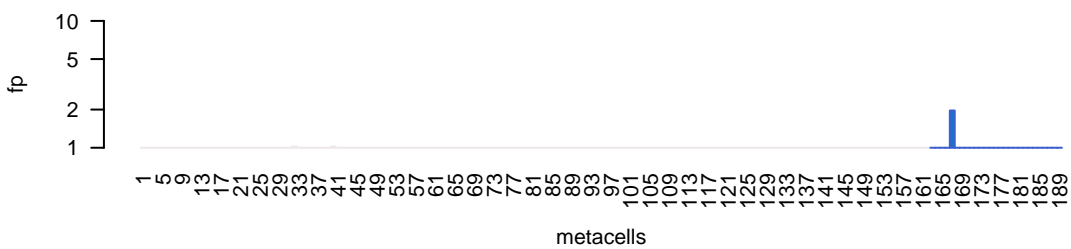
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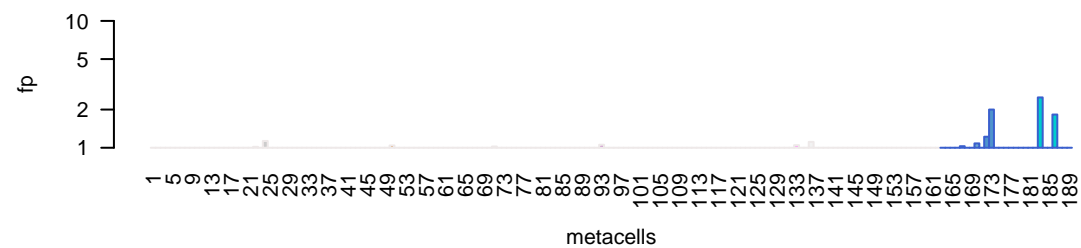
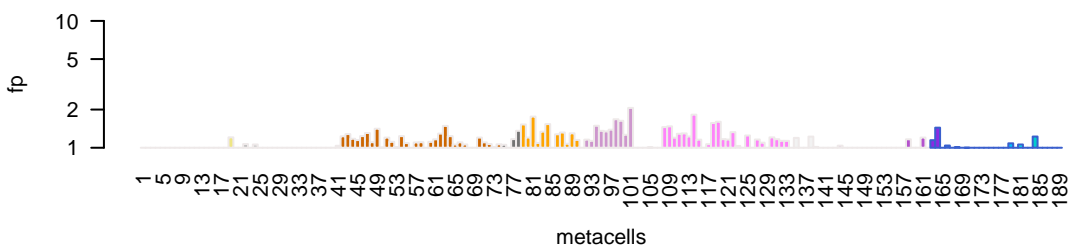
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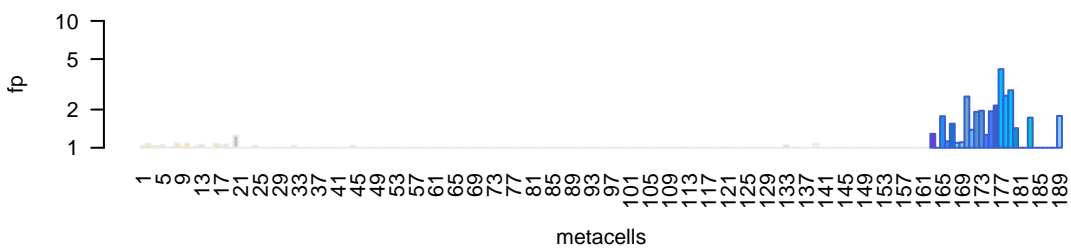
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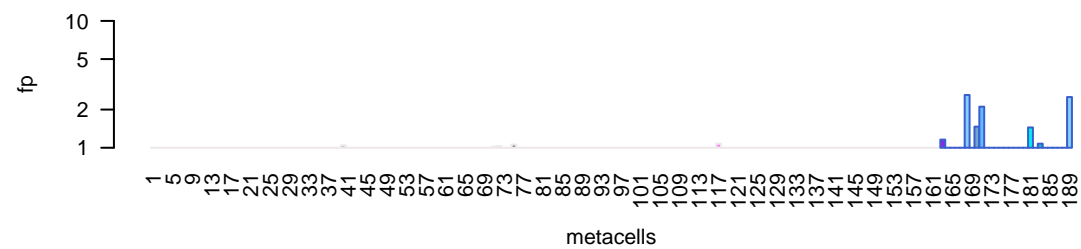
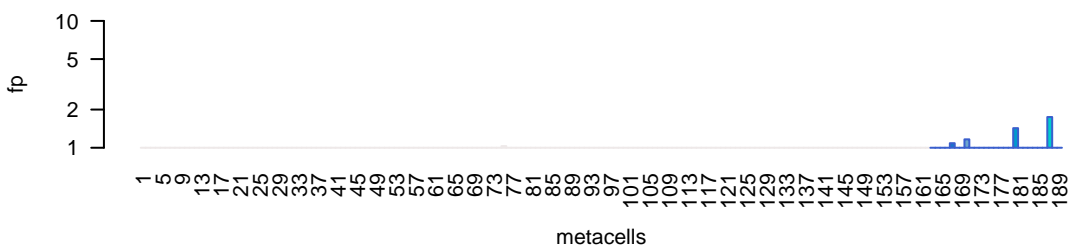
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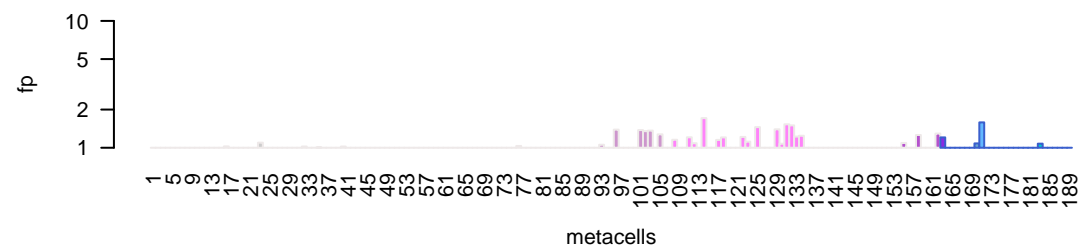
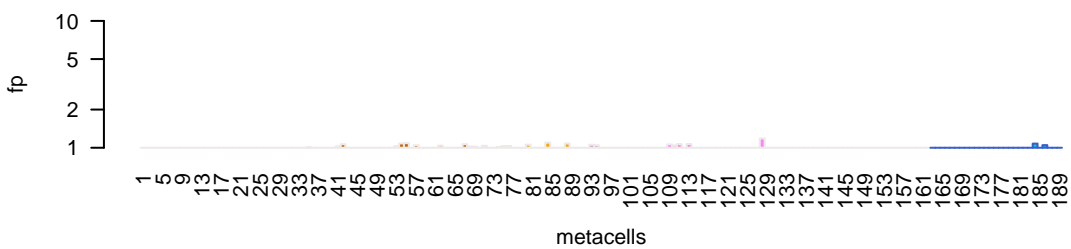
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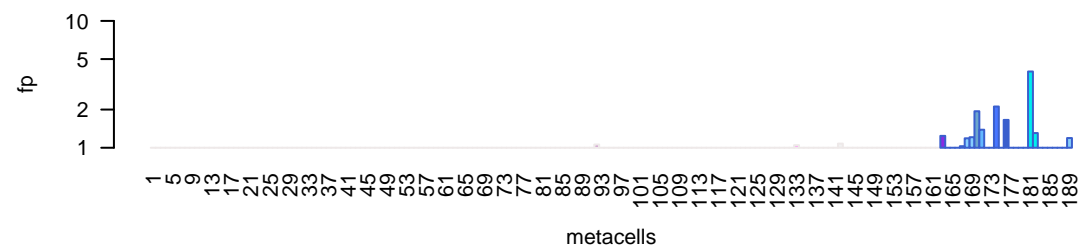
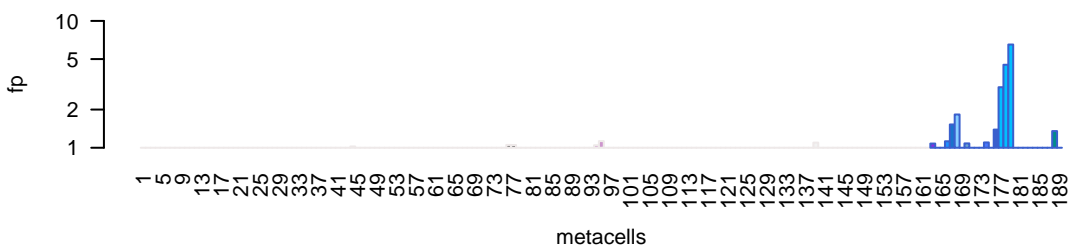
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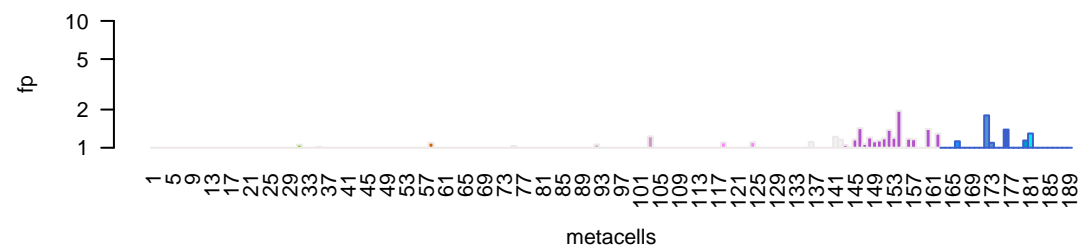
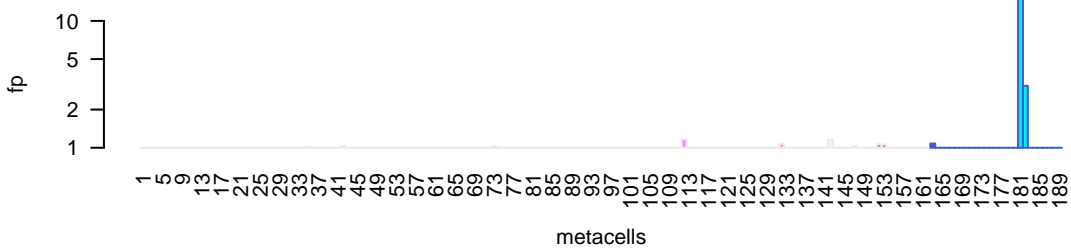
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growth\_hormone\_secretagogue\_receptor/hypocretin\_receptor\_1/hypocretin\_receptor\_2/mg



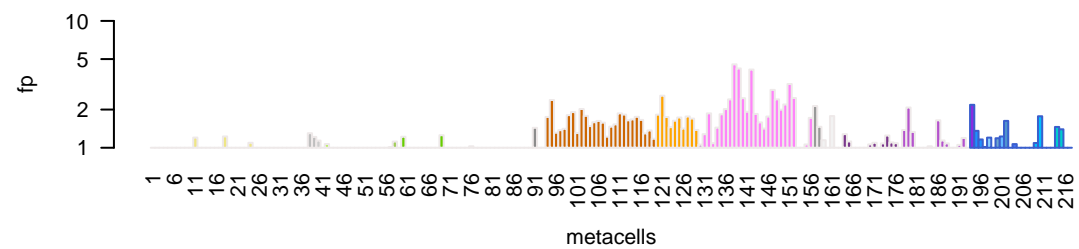
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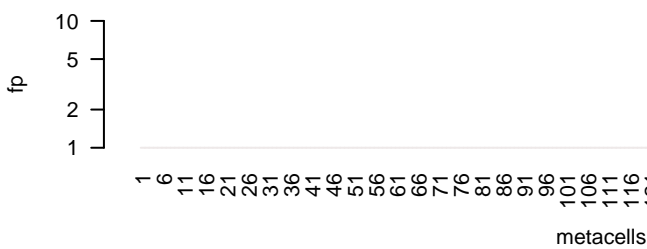




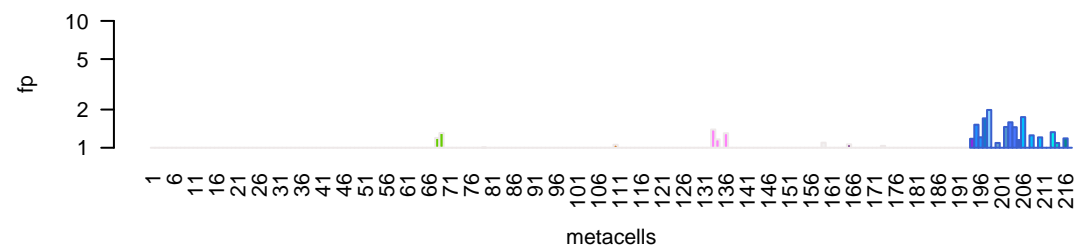
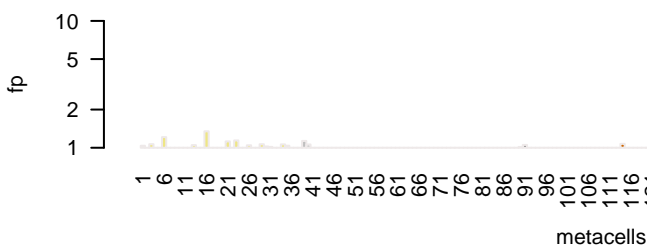
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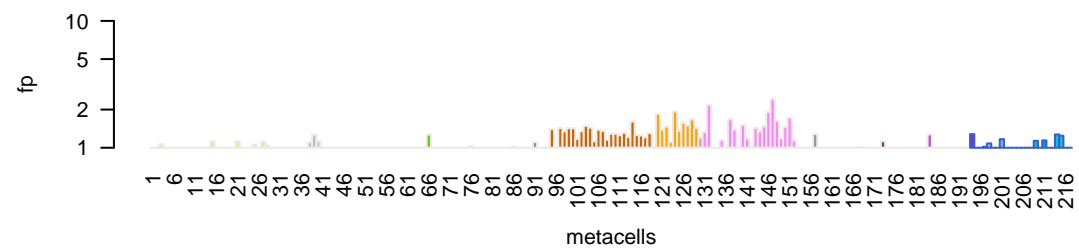
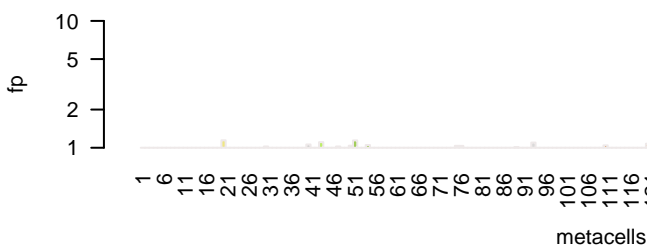
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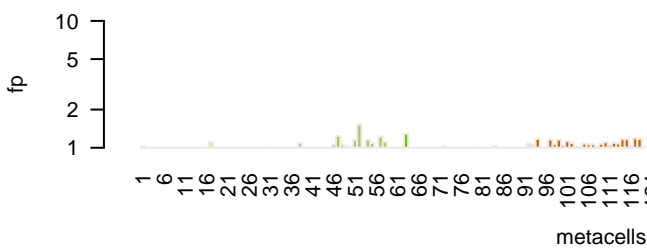
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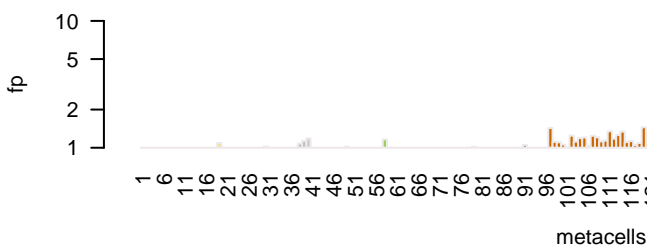
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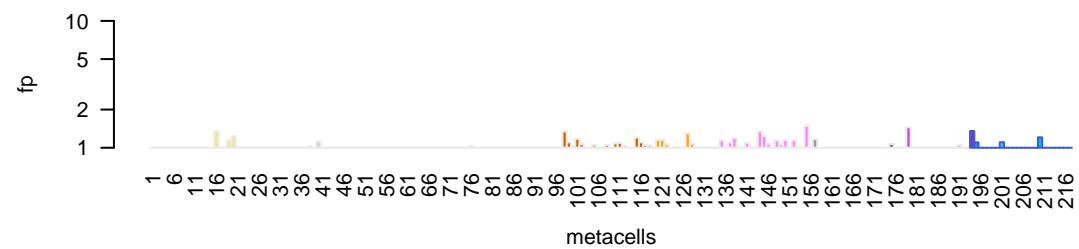
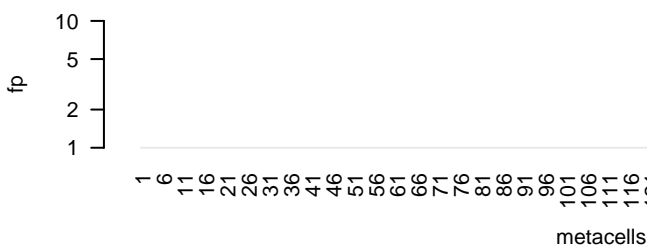
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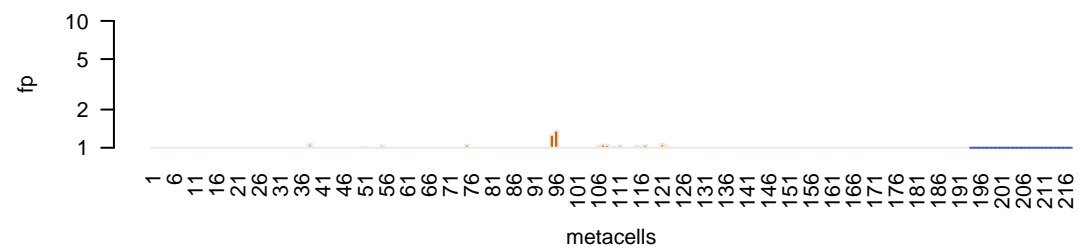
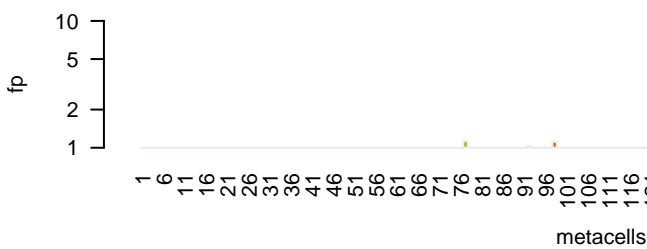
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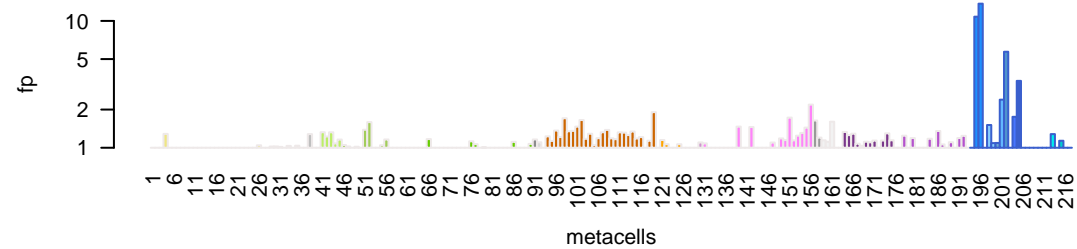
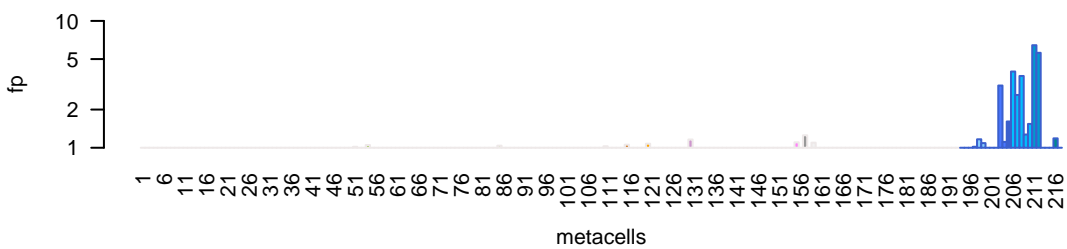
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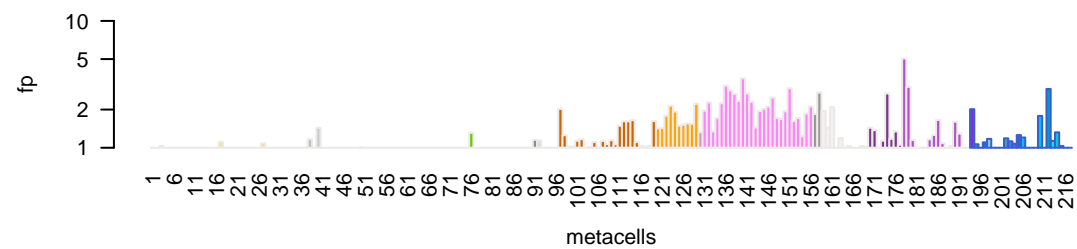
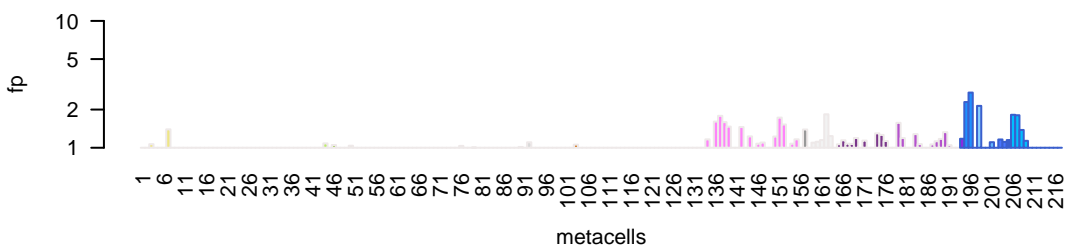
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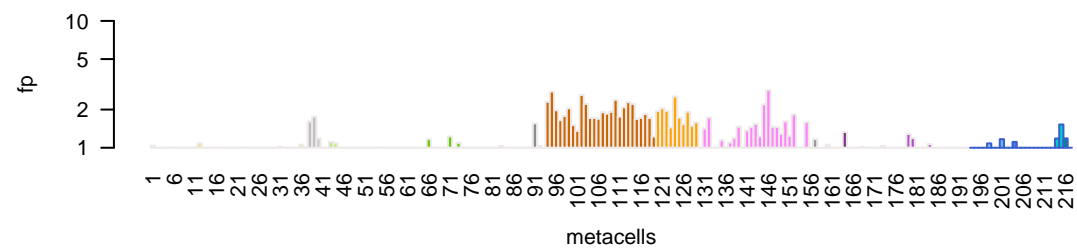
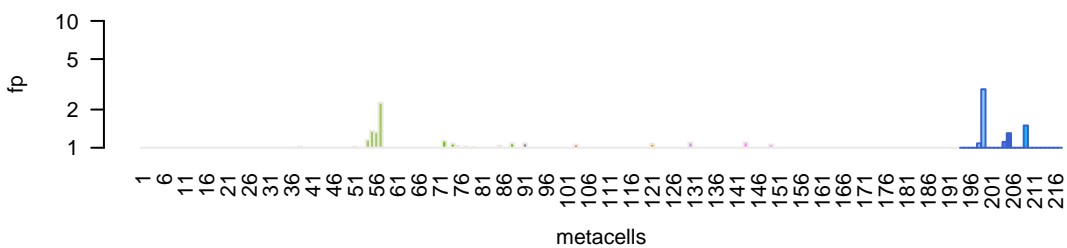
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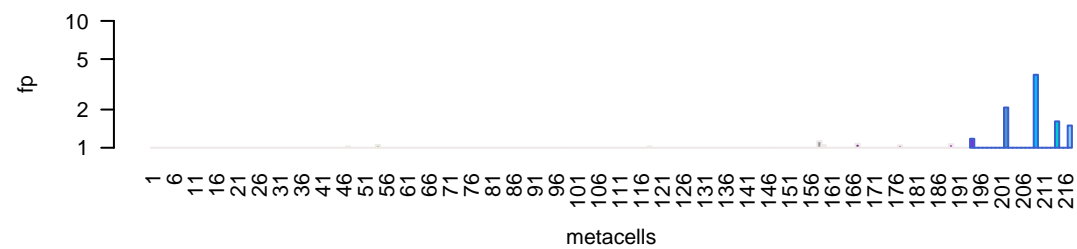
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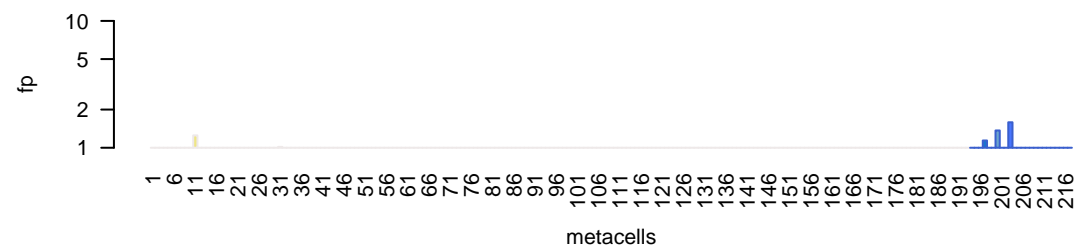
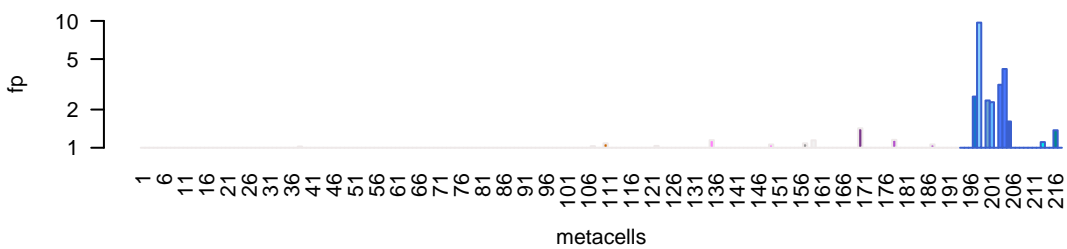
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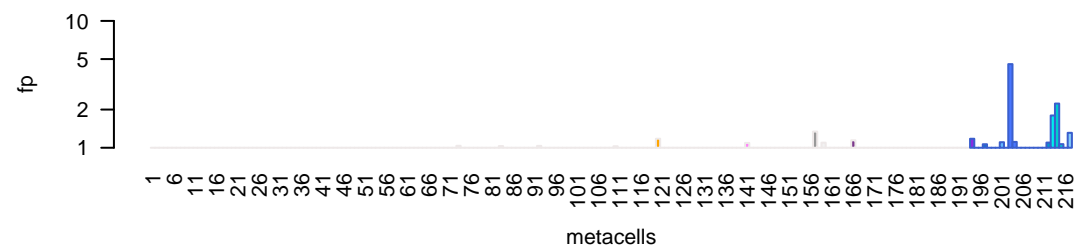
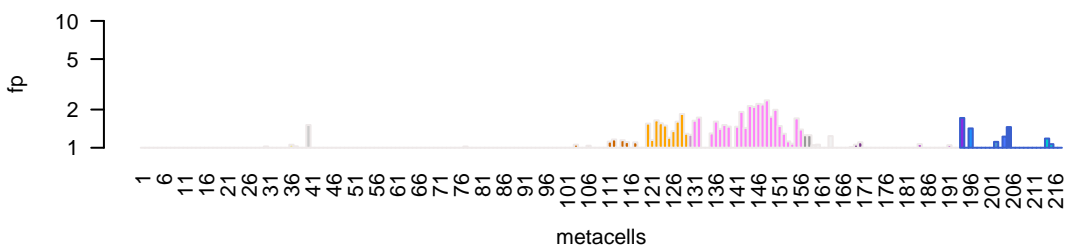
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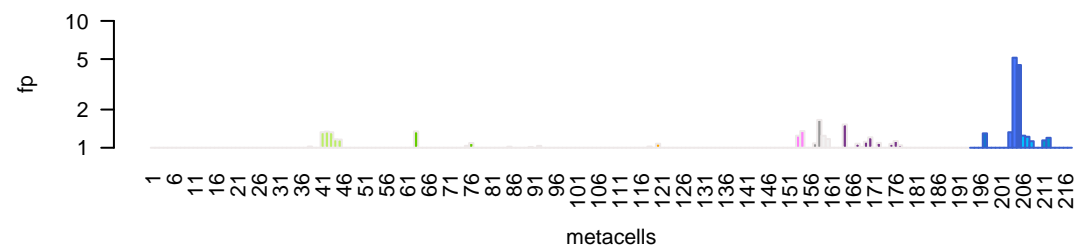
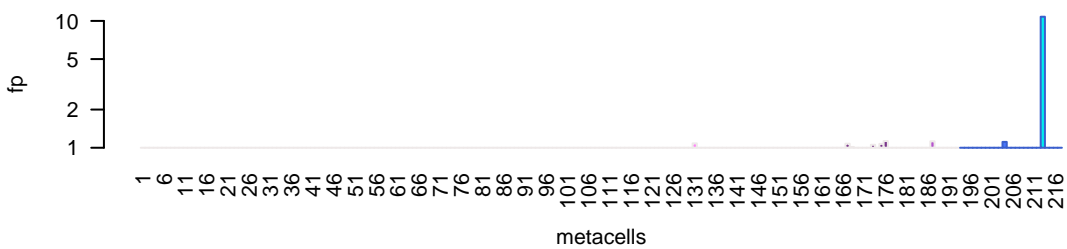
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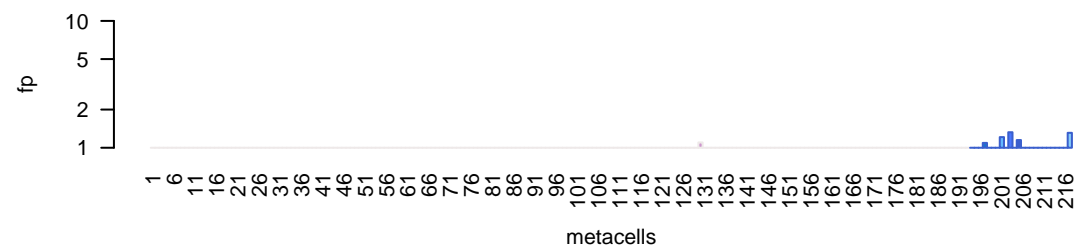
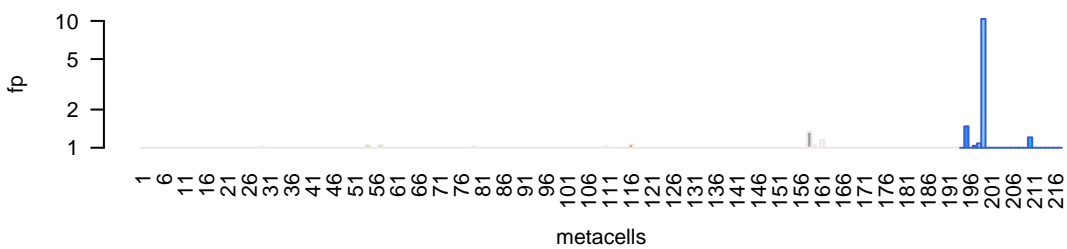
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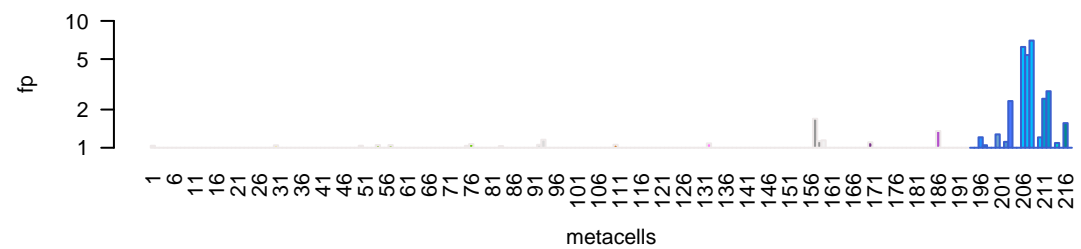
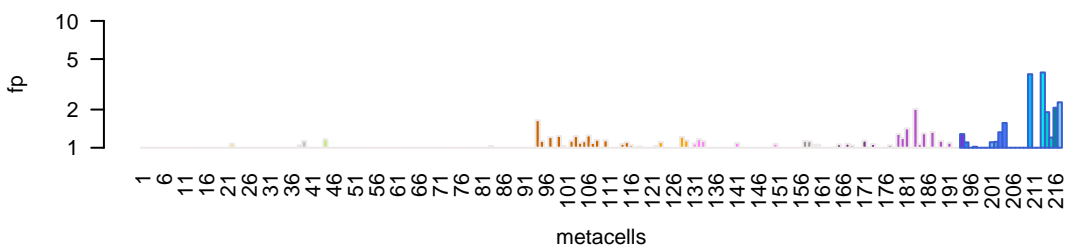
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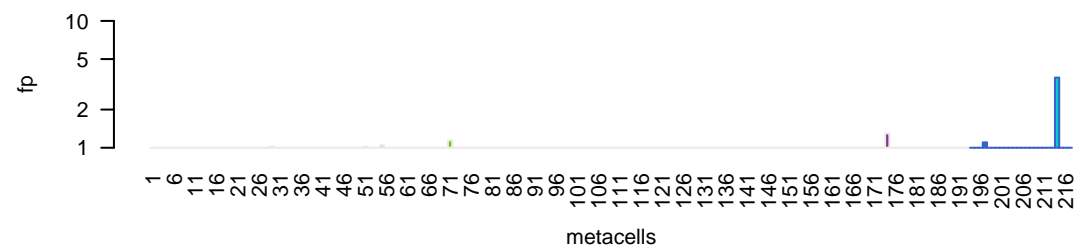
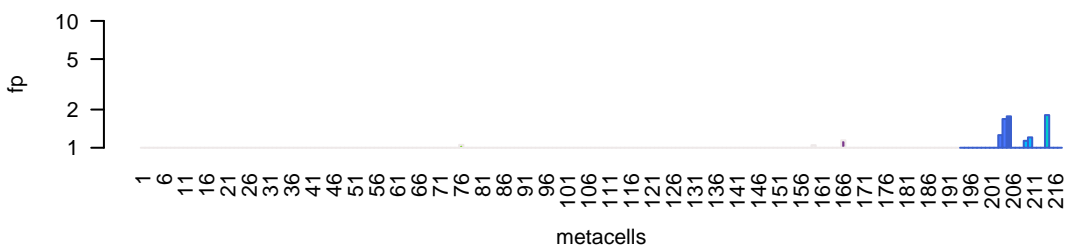
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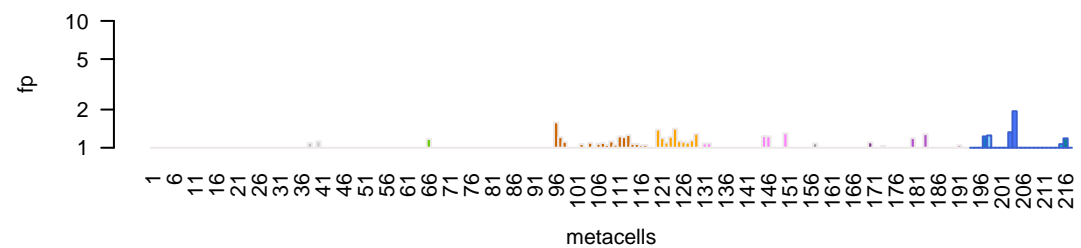
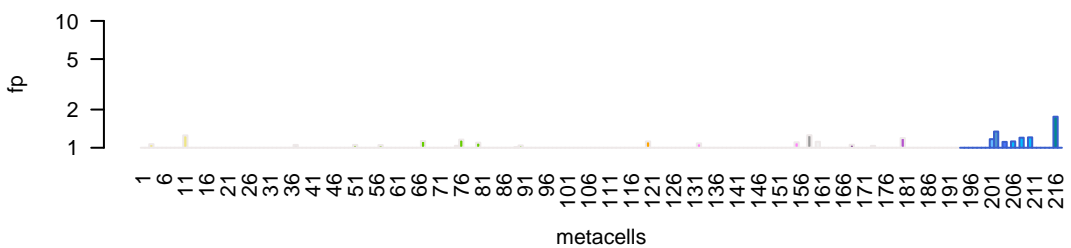
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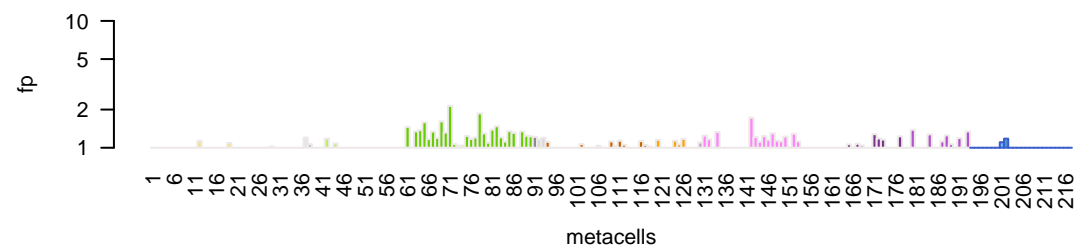
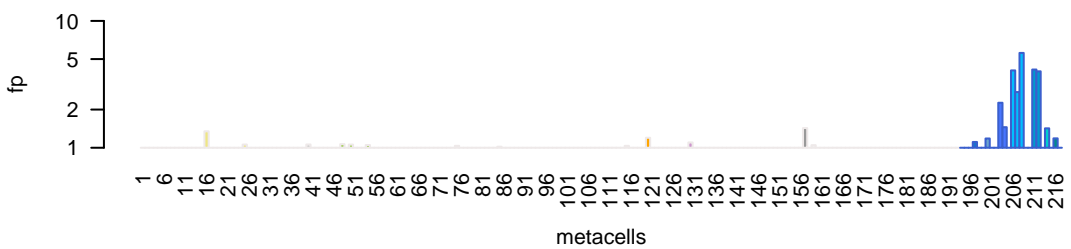
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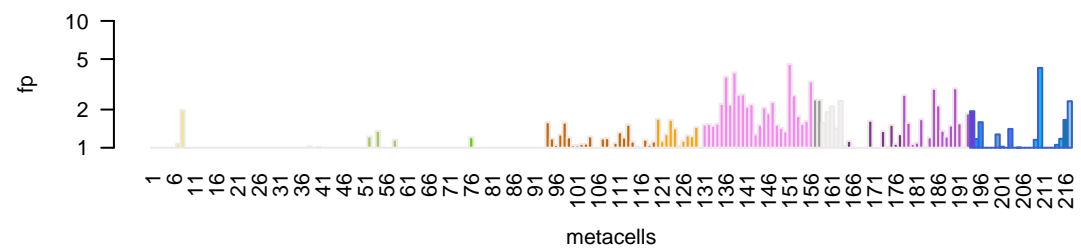
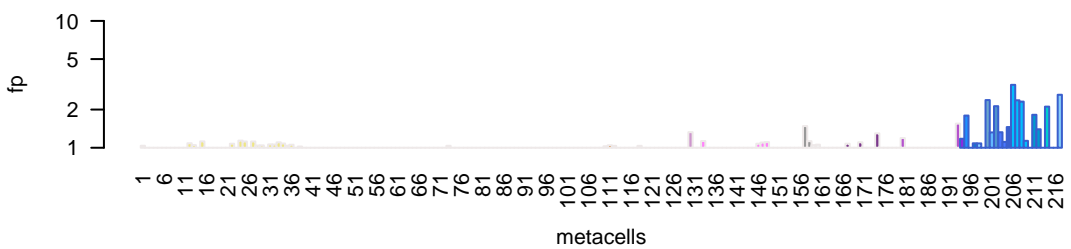
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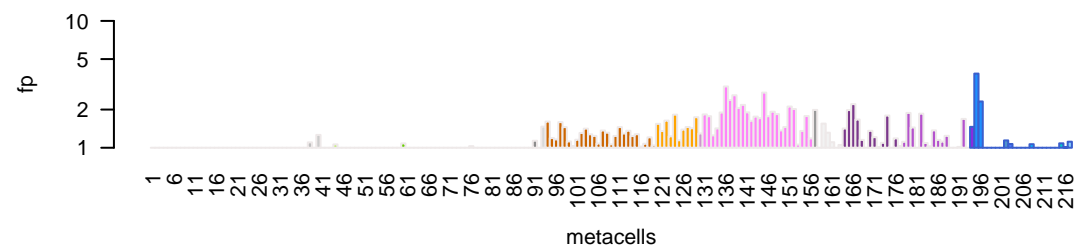
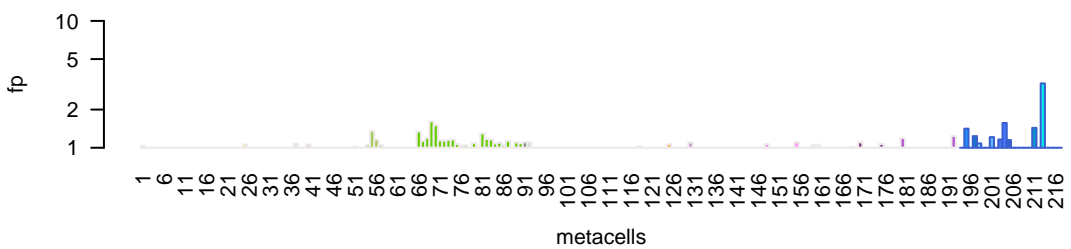
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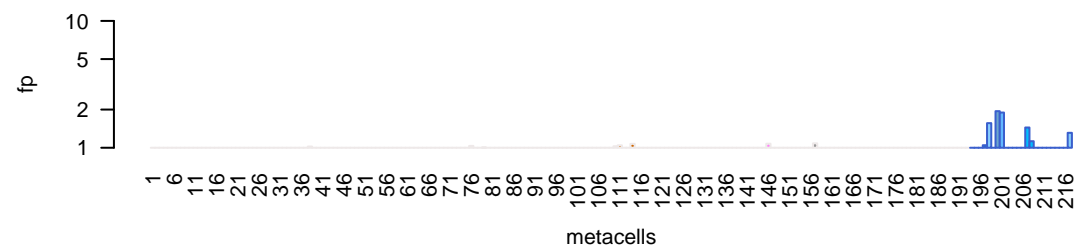
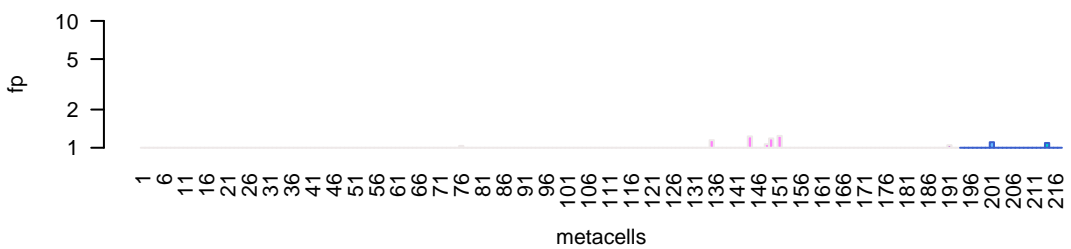
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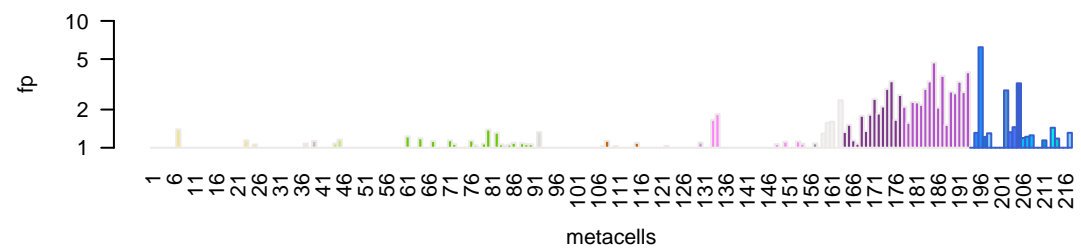
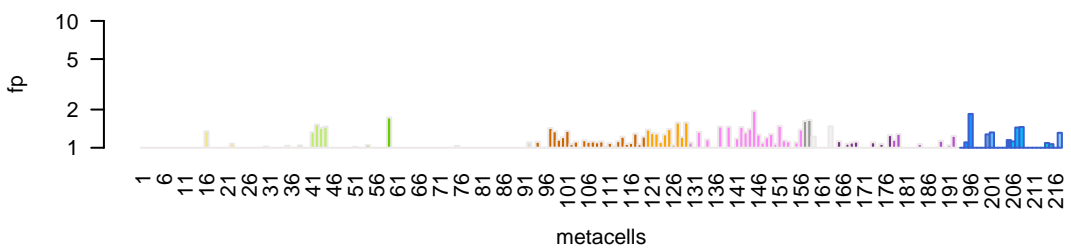
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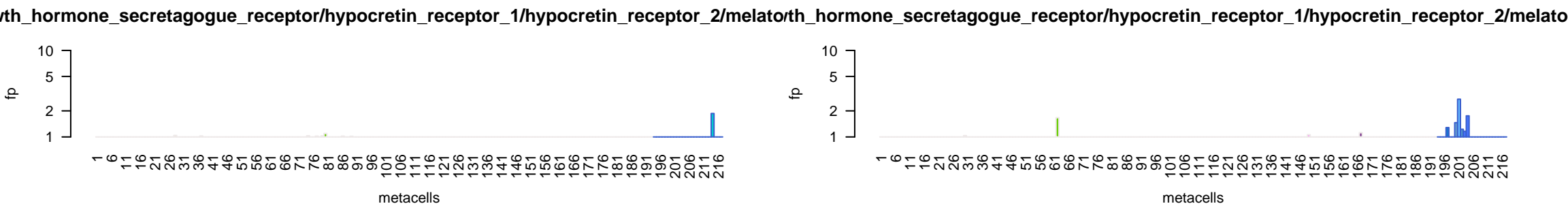
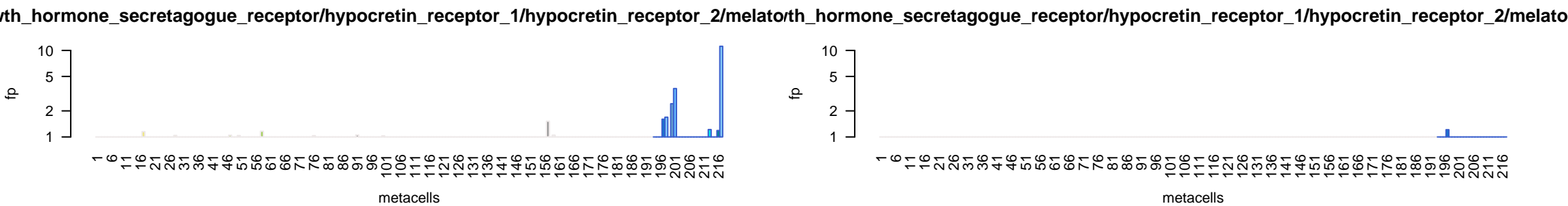
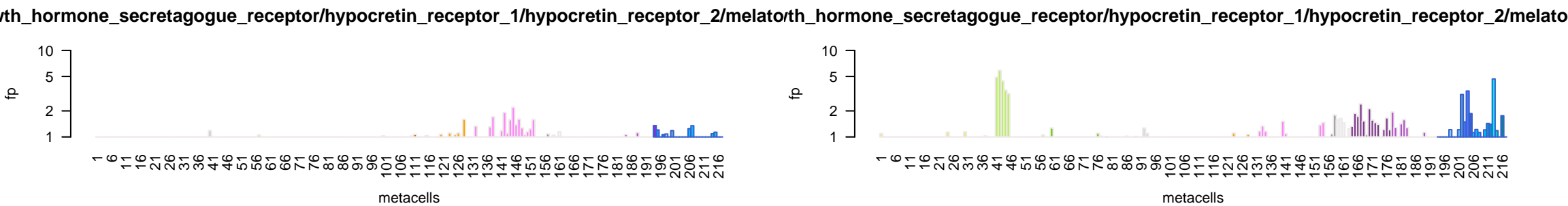
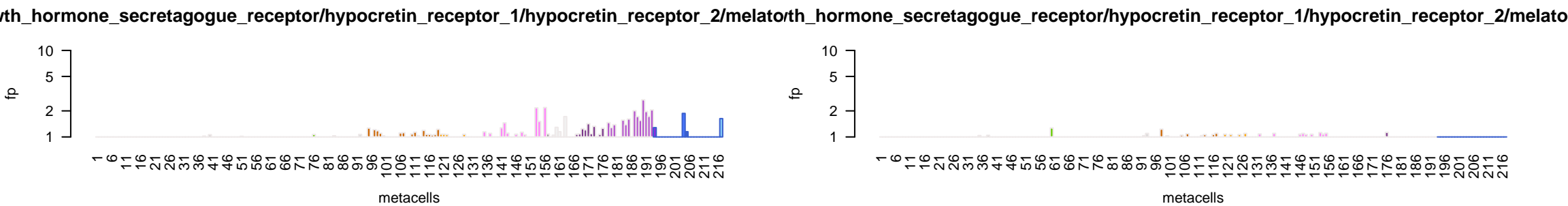
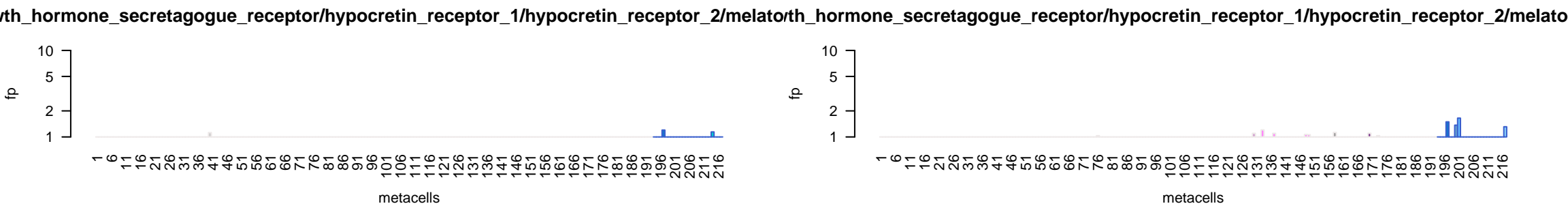
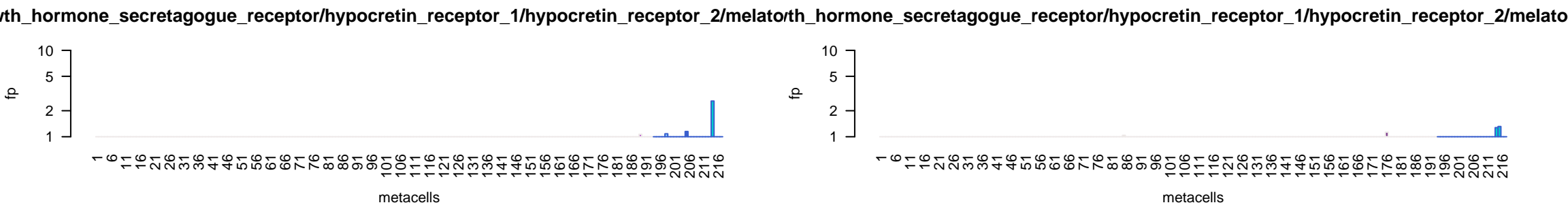
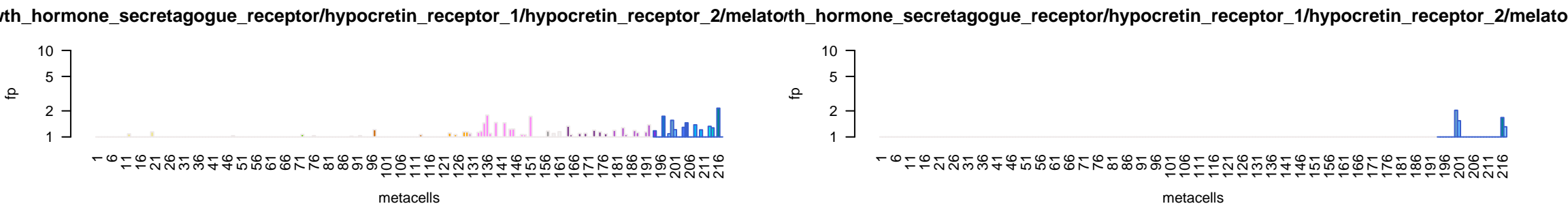
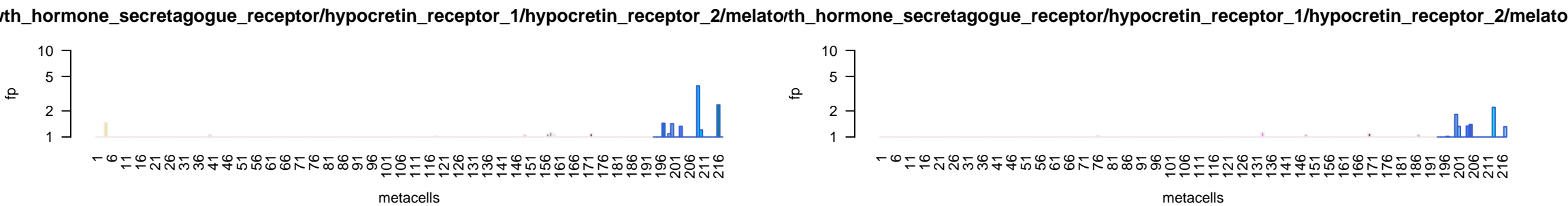


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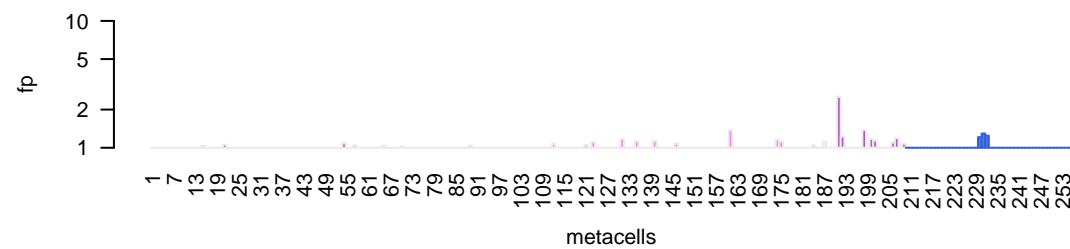
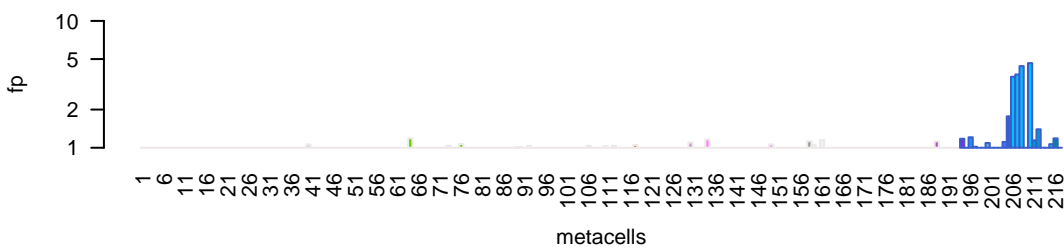


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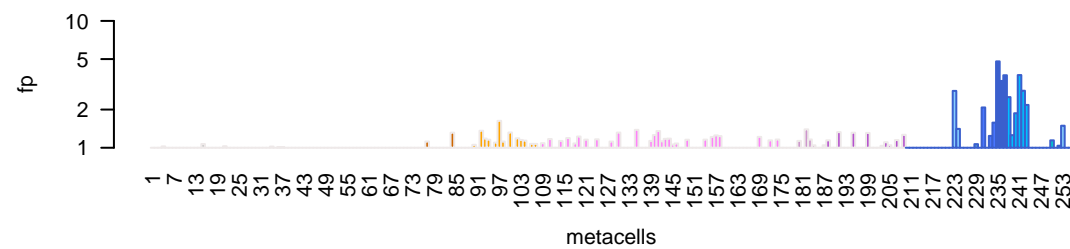
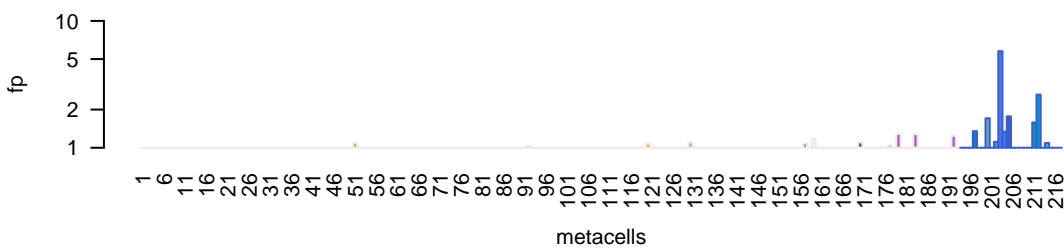




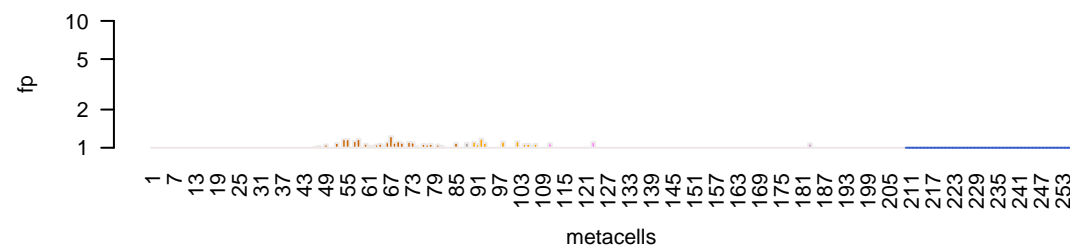
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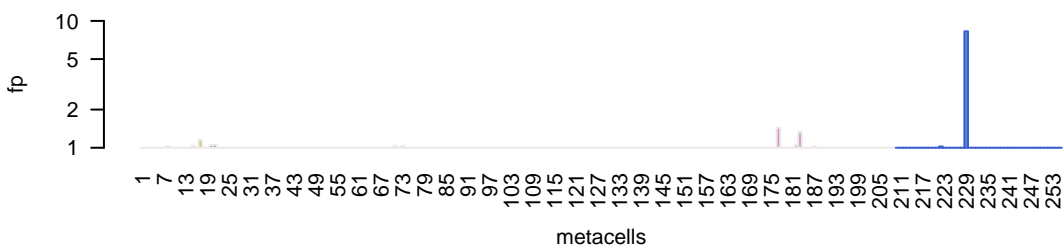
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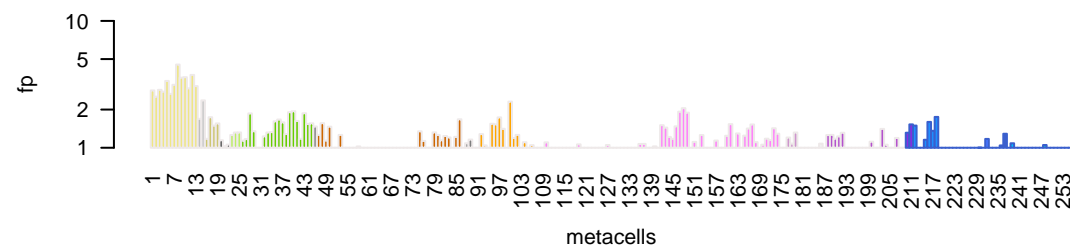
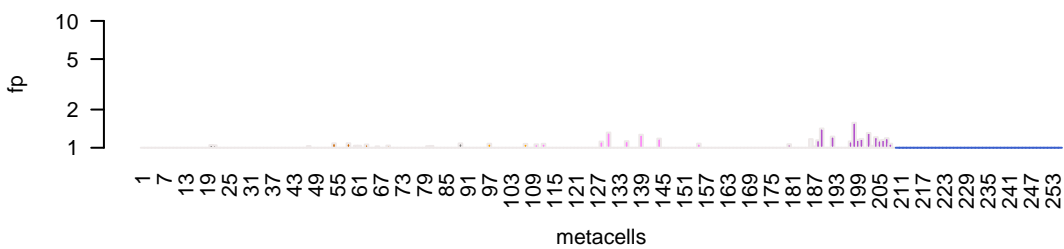
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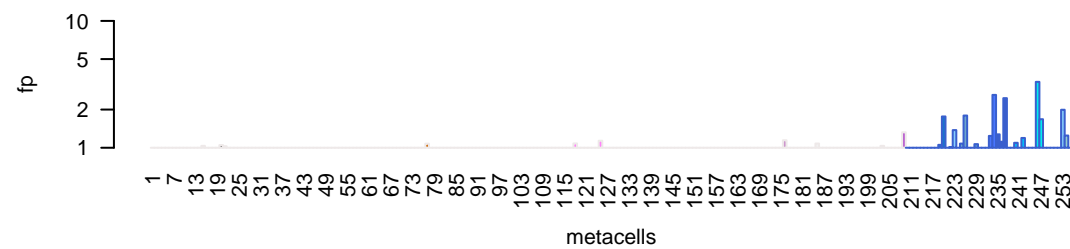
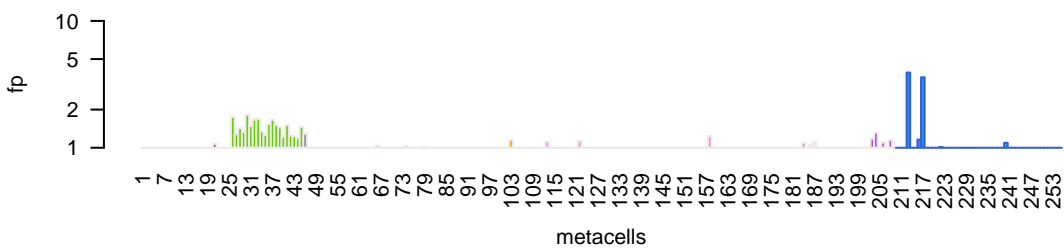
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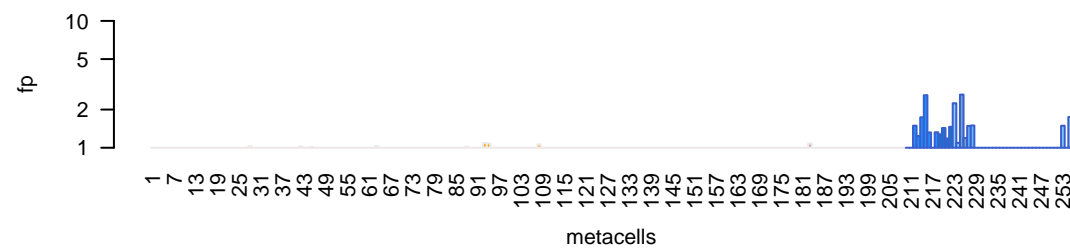
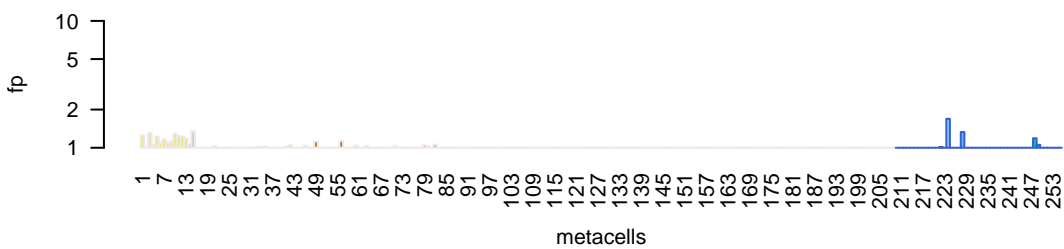
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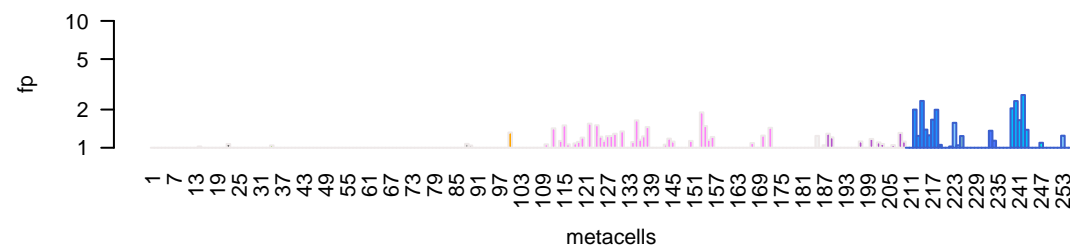
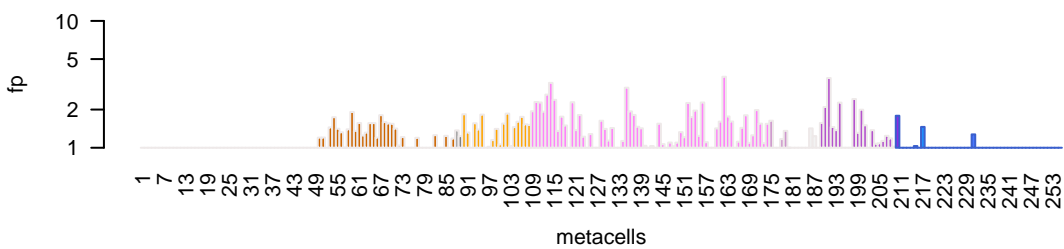
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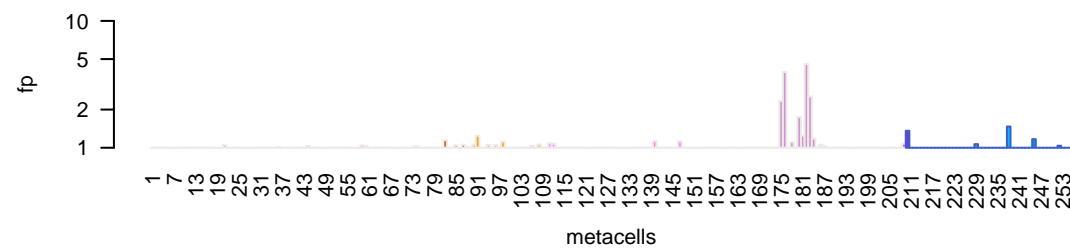
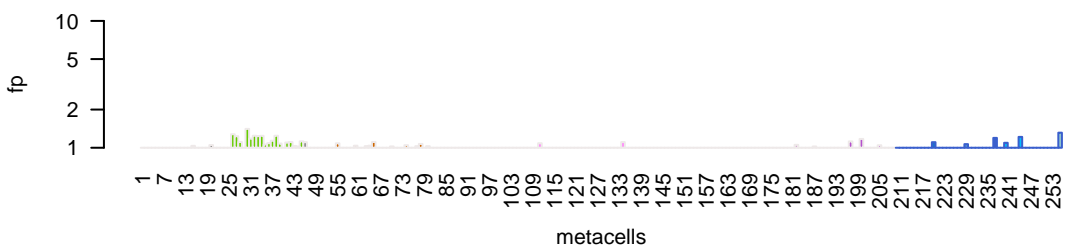
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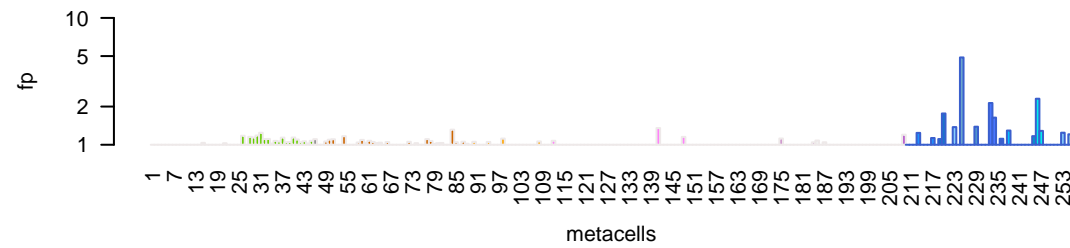
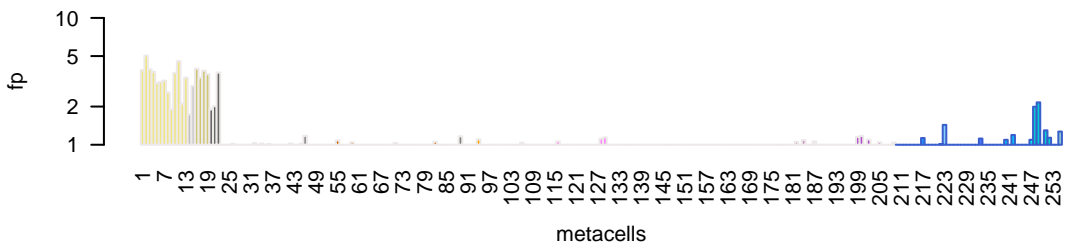
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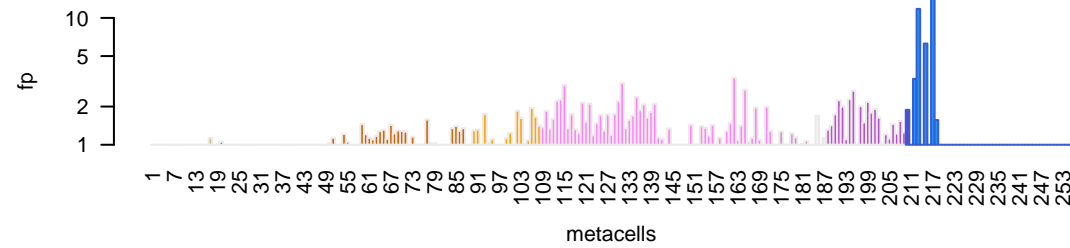
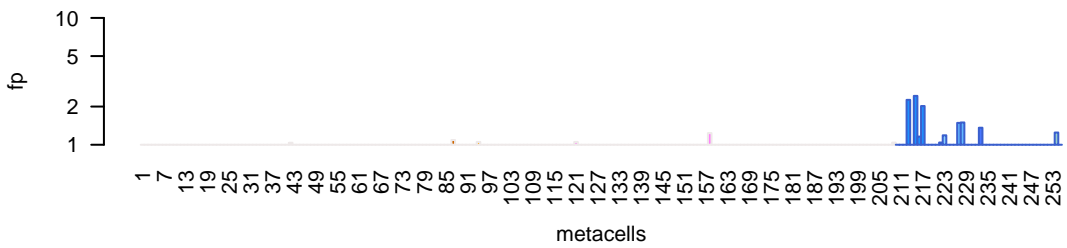
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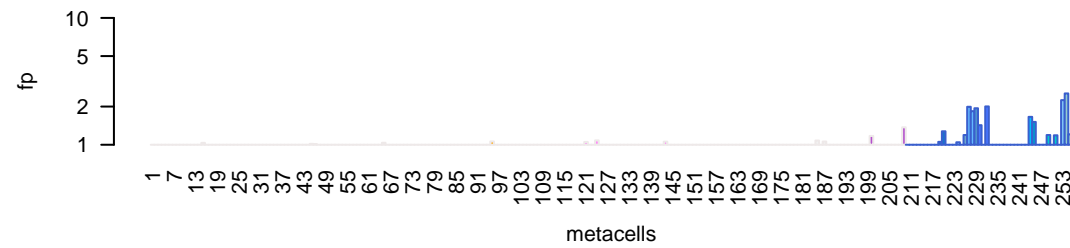
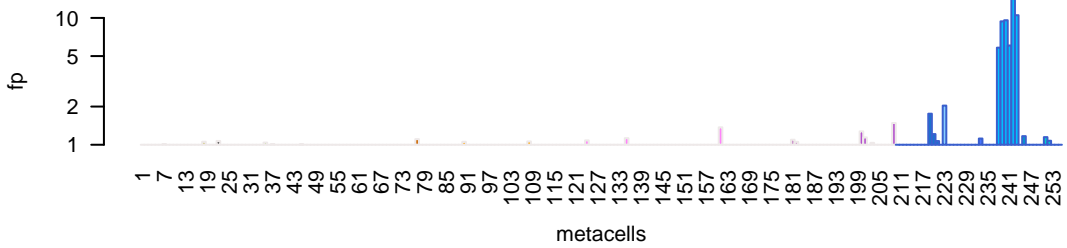
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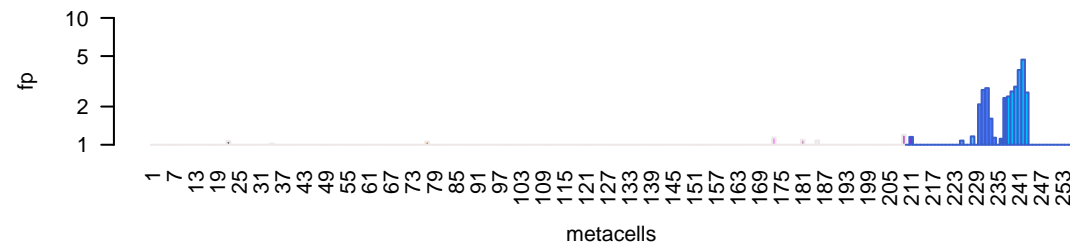
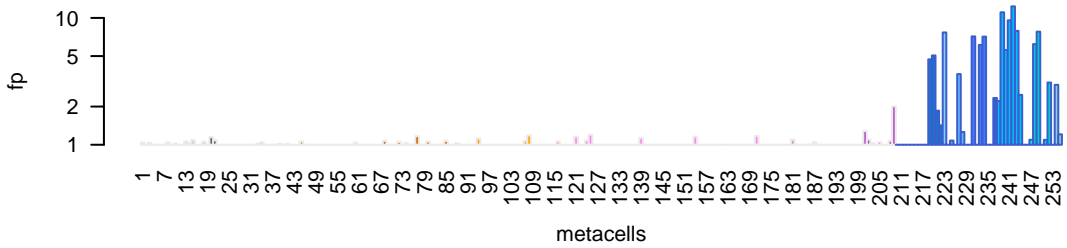
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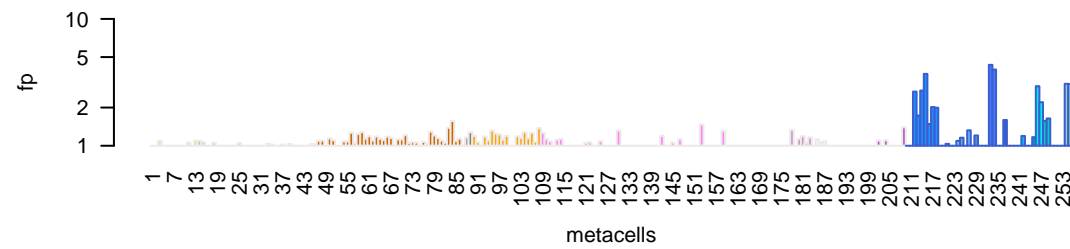
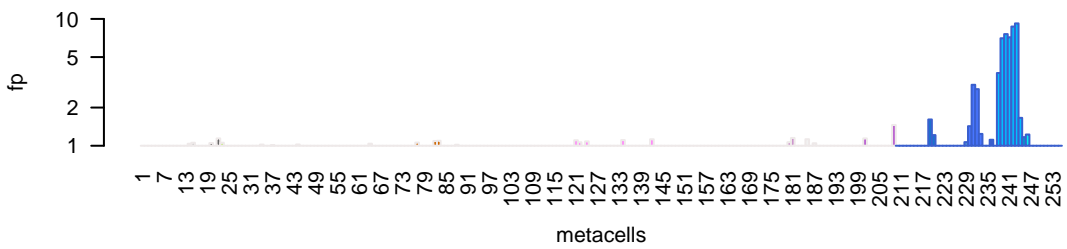
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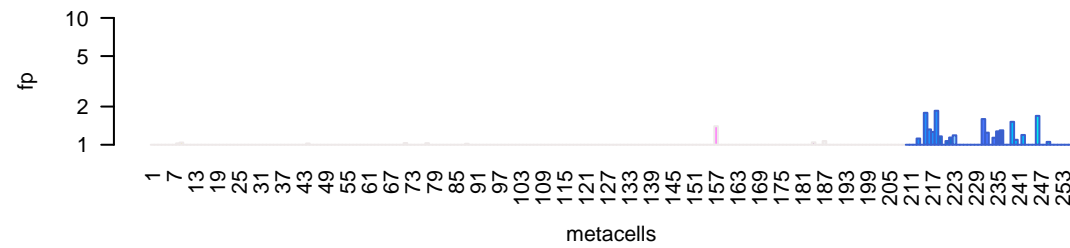
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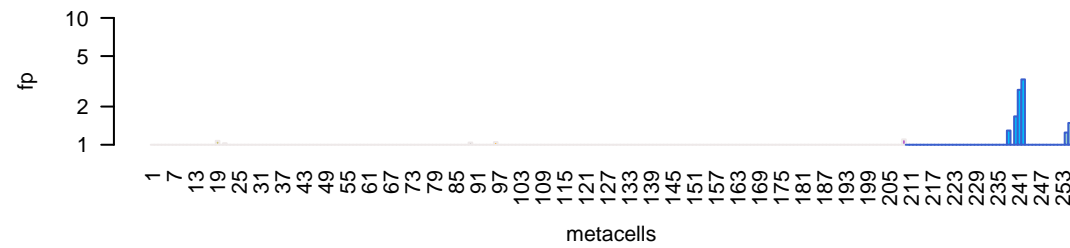
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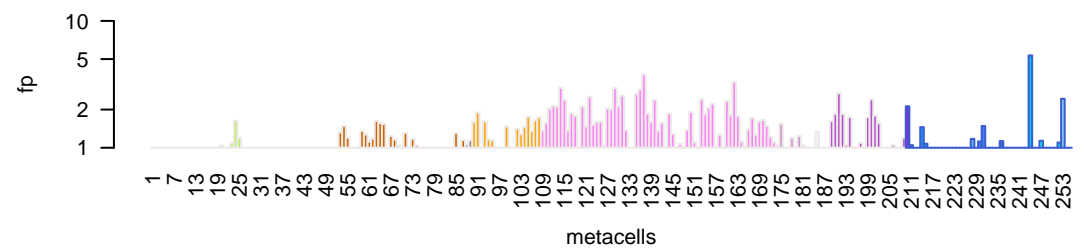
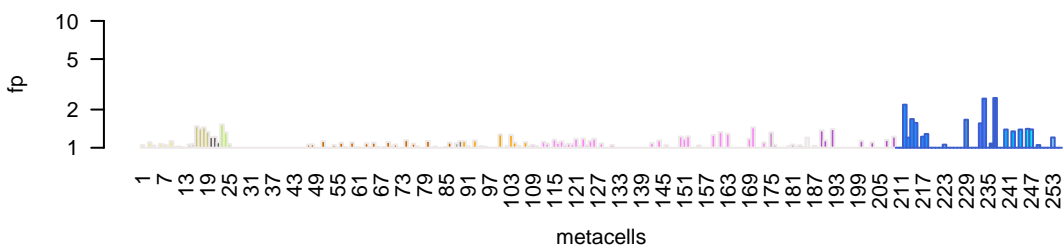
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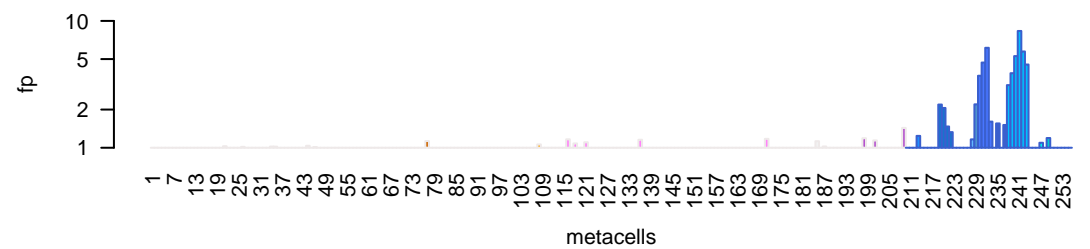
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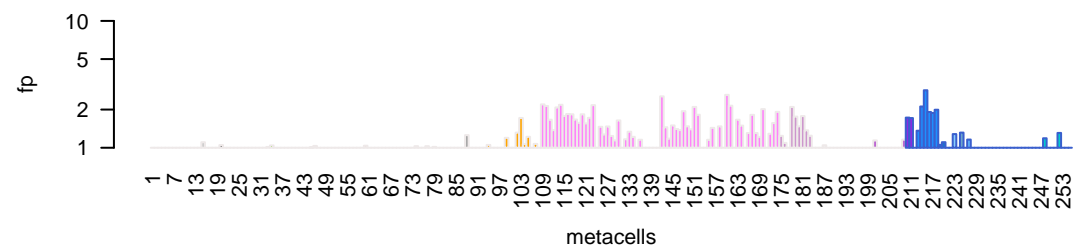
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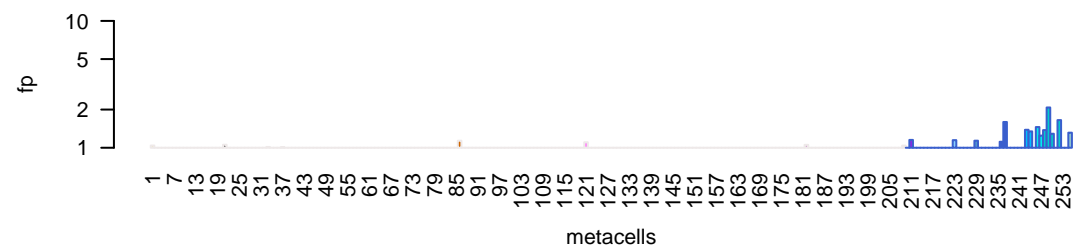
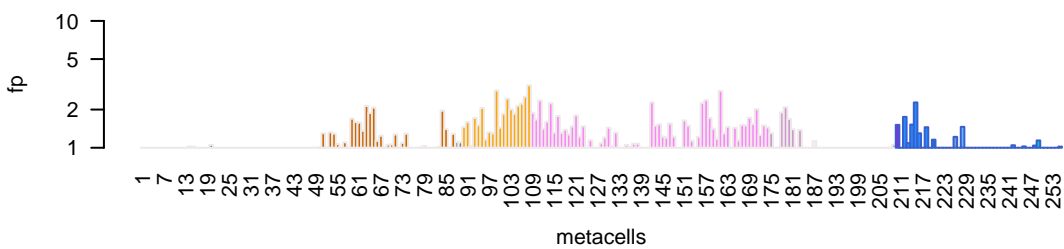
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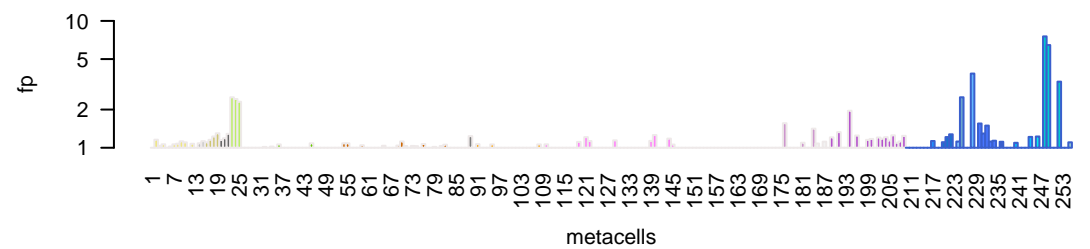
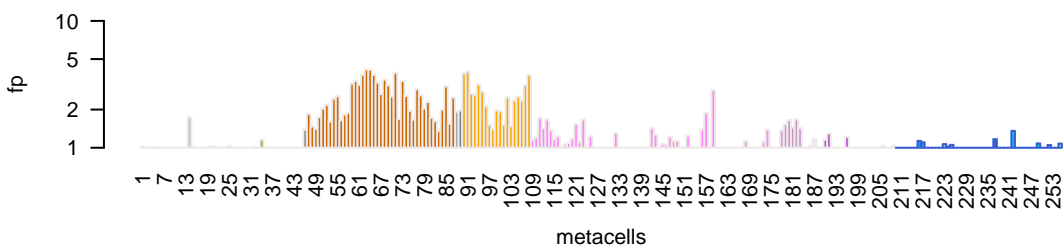
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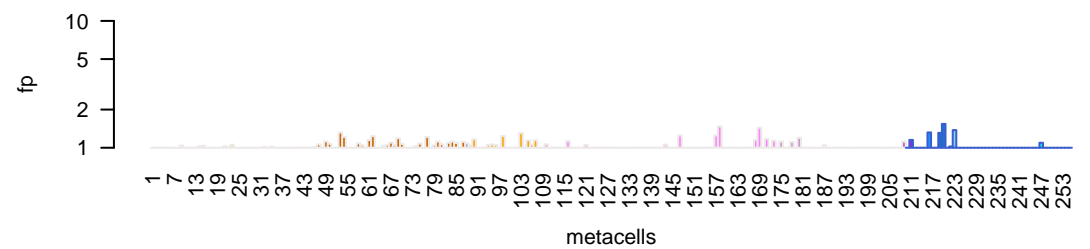
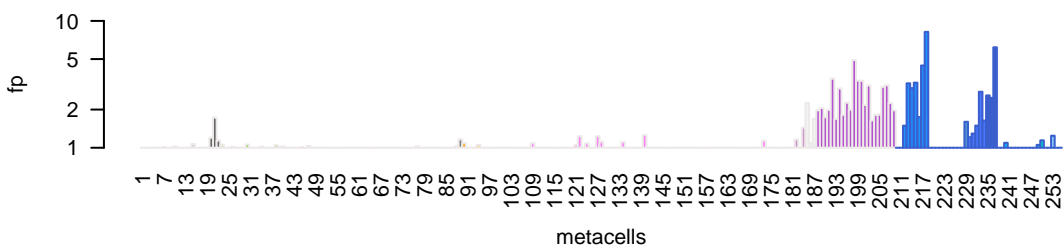
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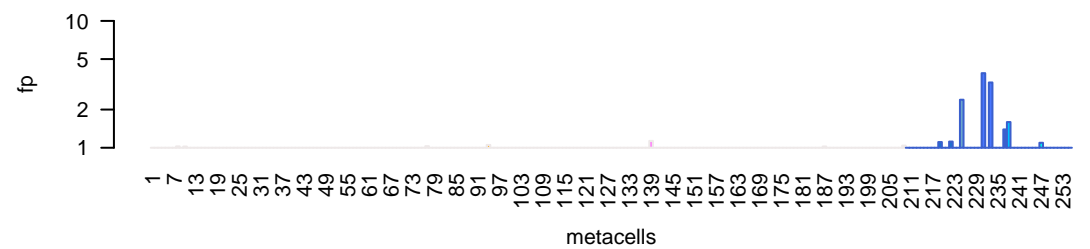
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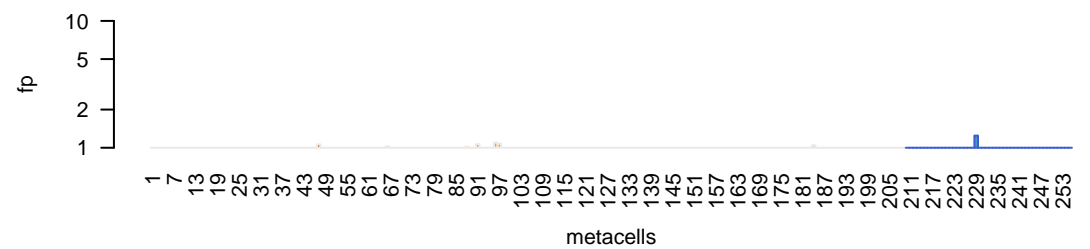
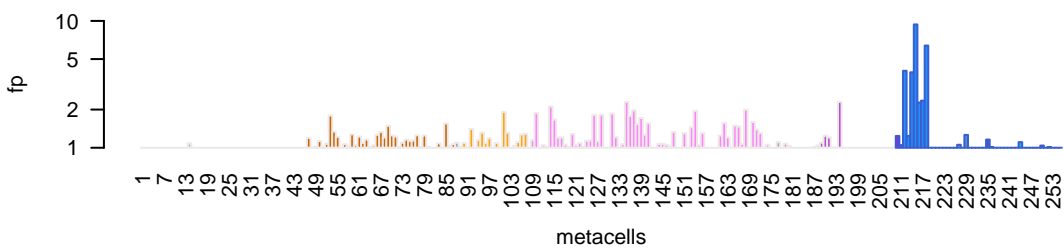
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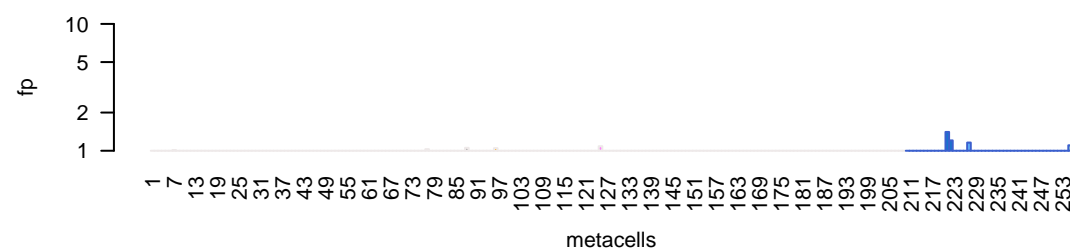
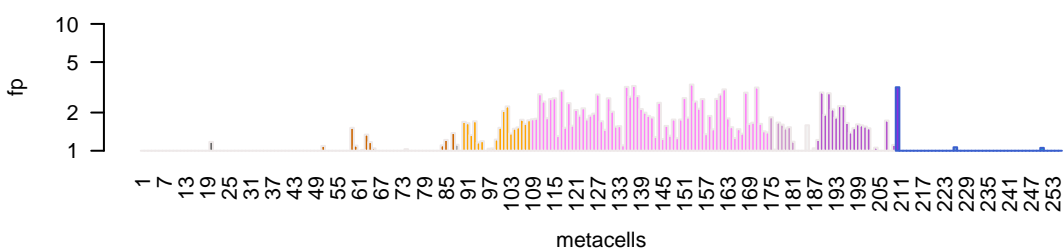


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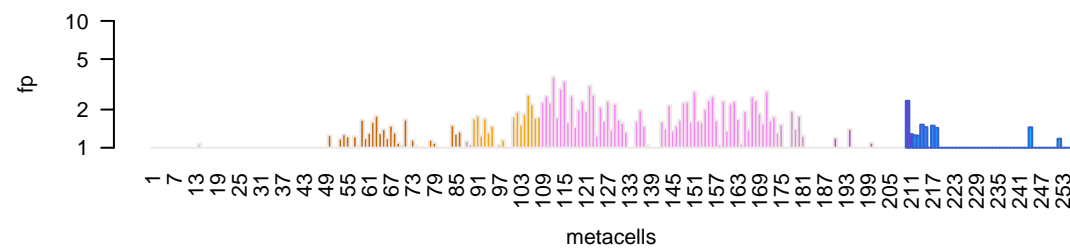




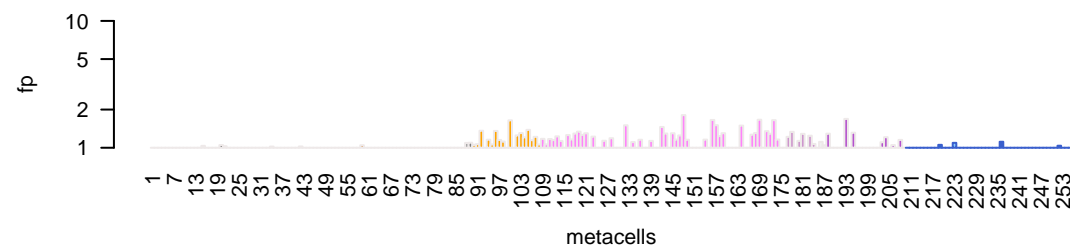
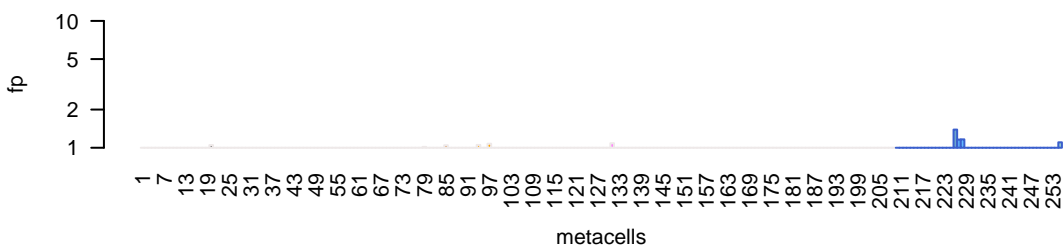
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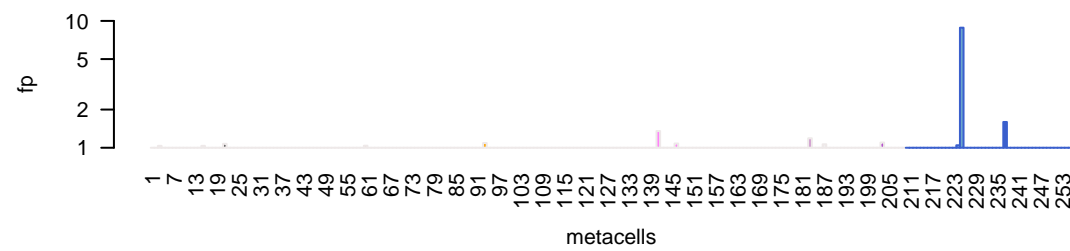
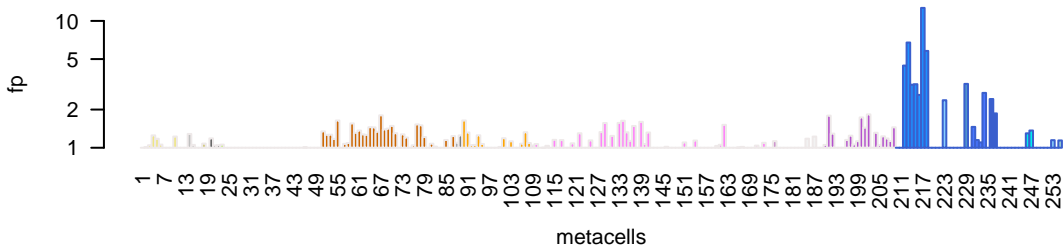
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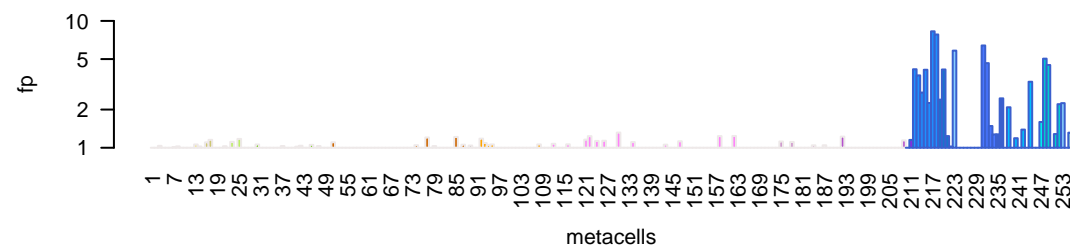
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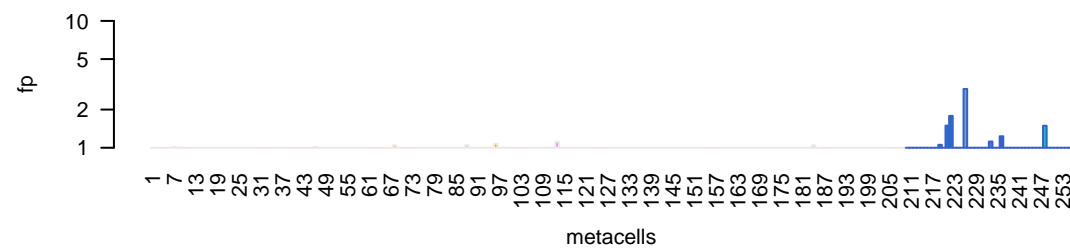
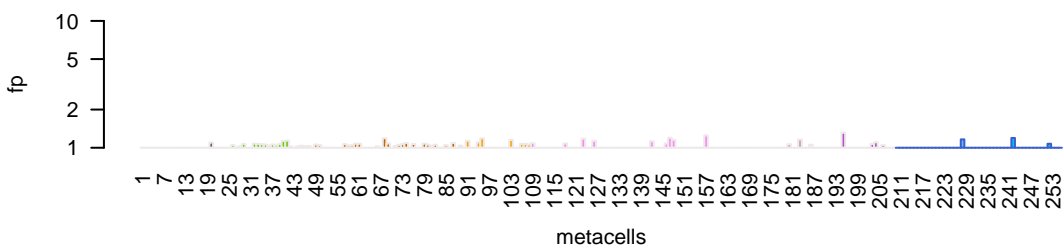
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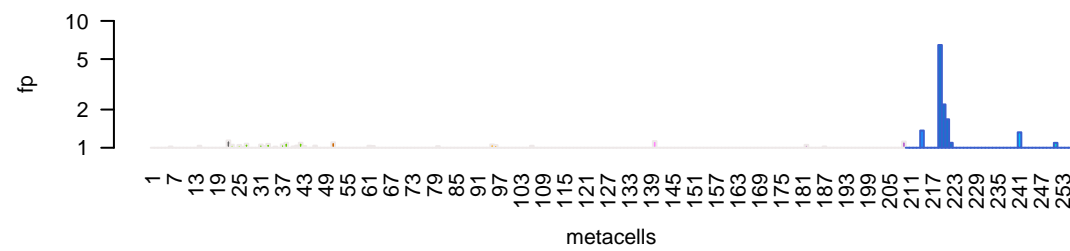
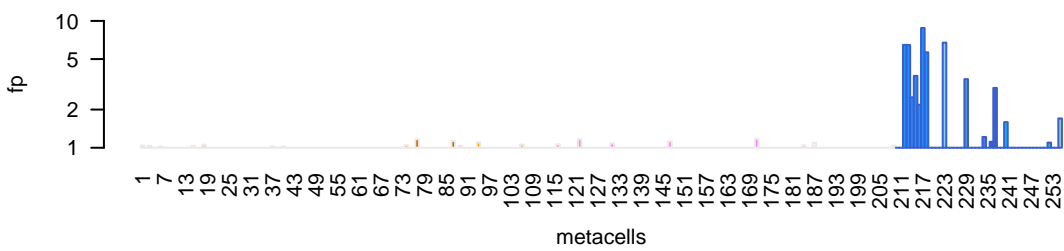
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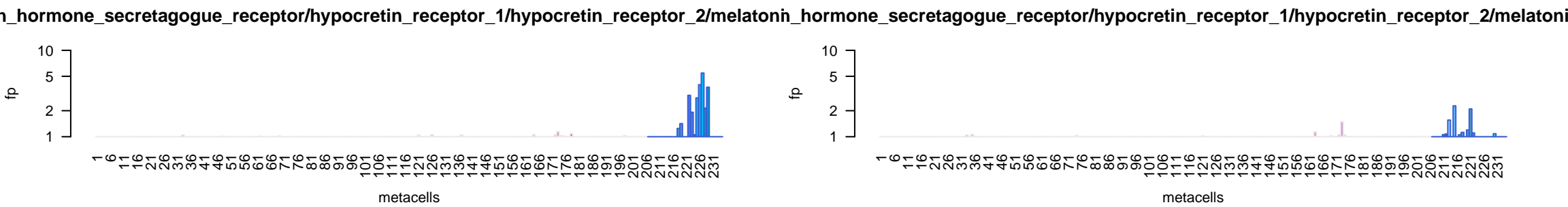
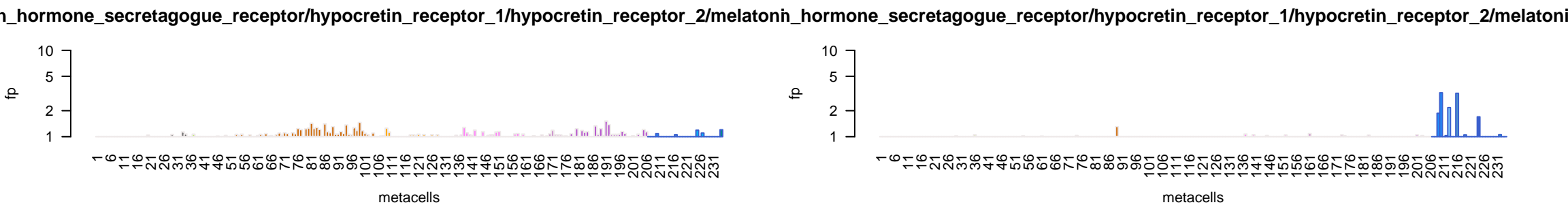
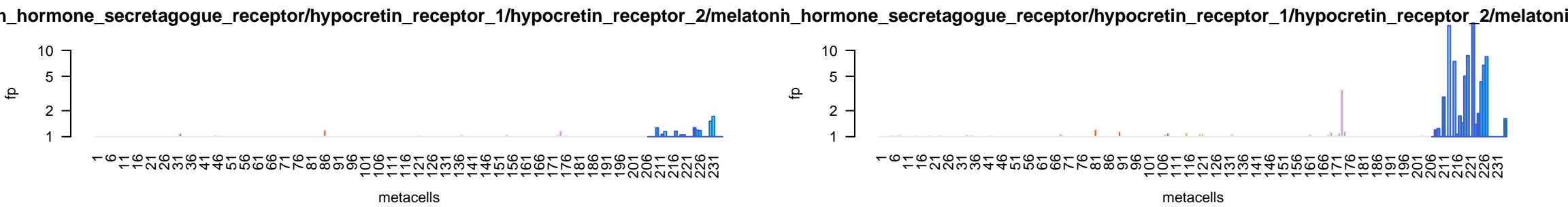
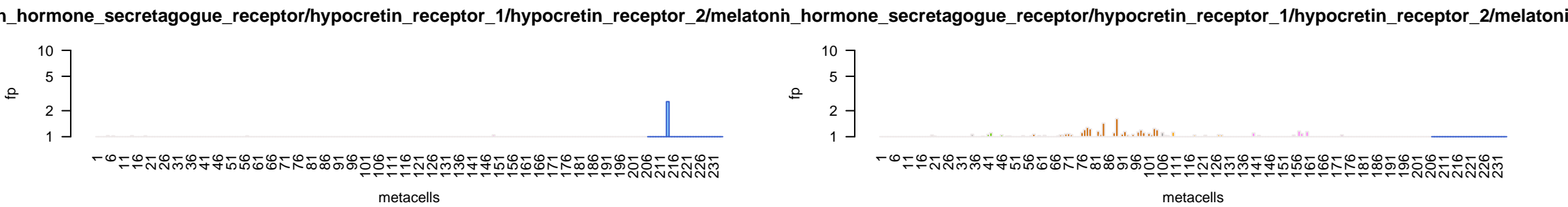


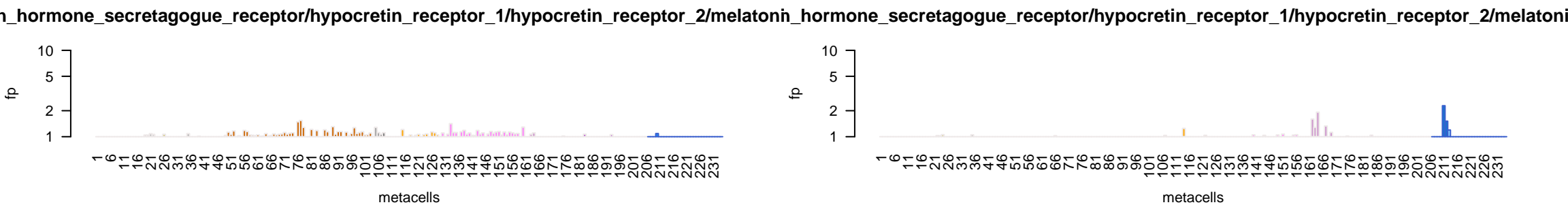
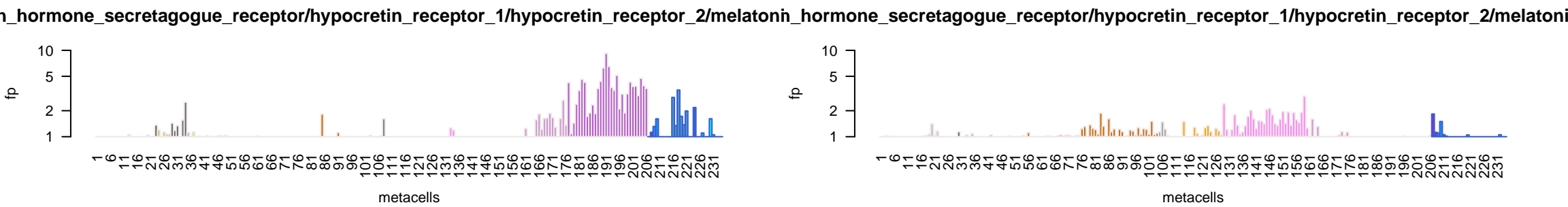
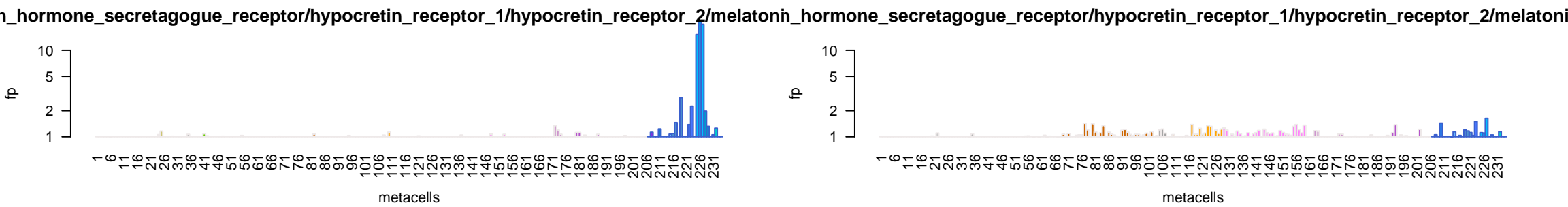
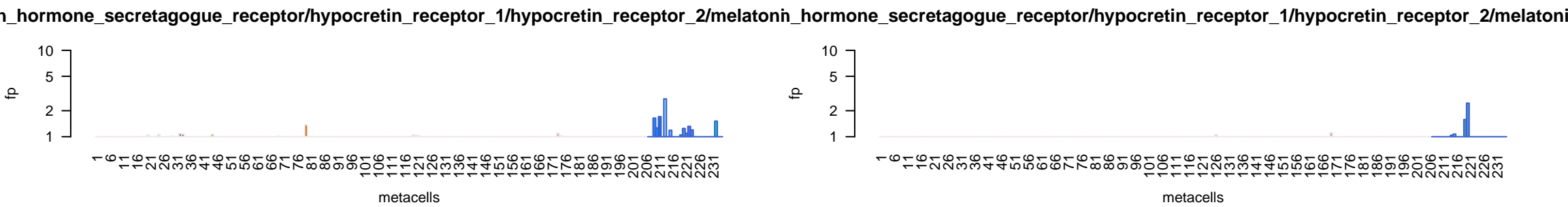
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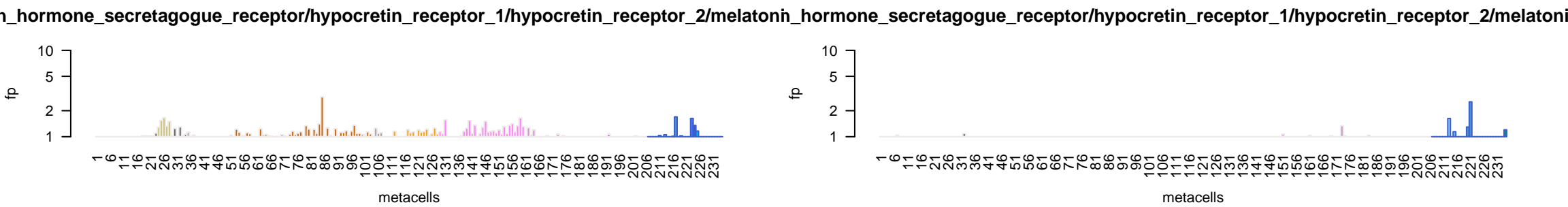






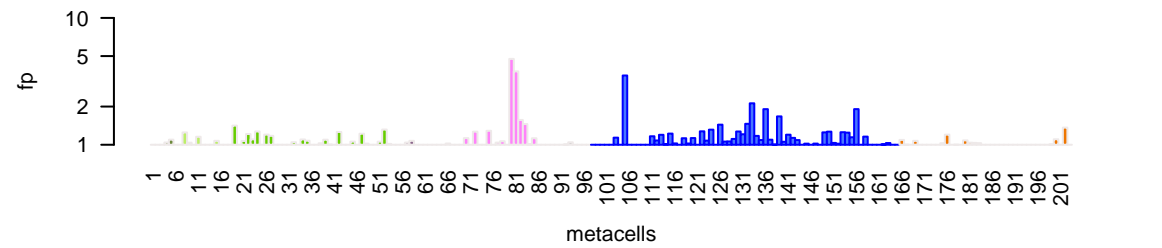
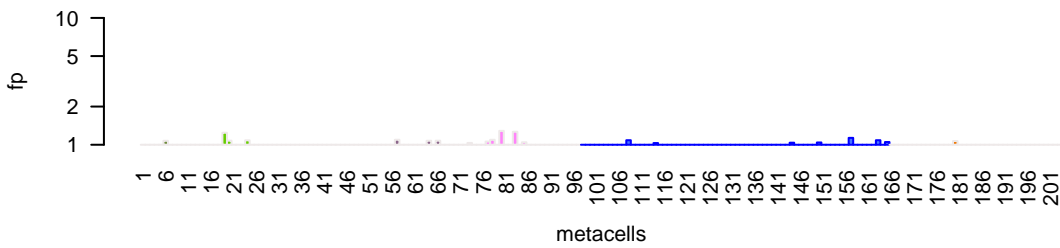




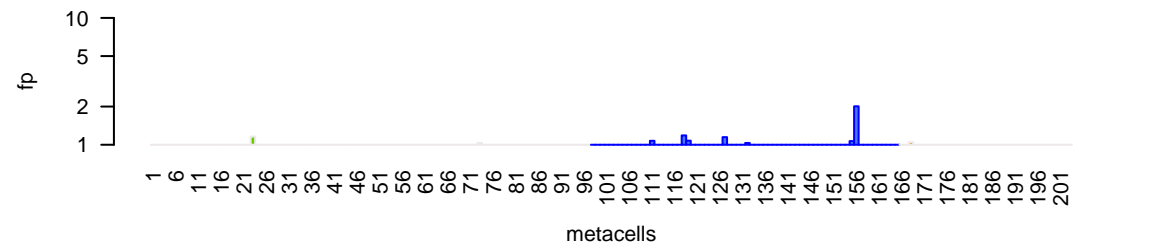
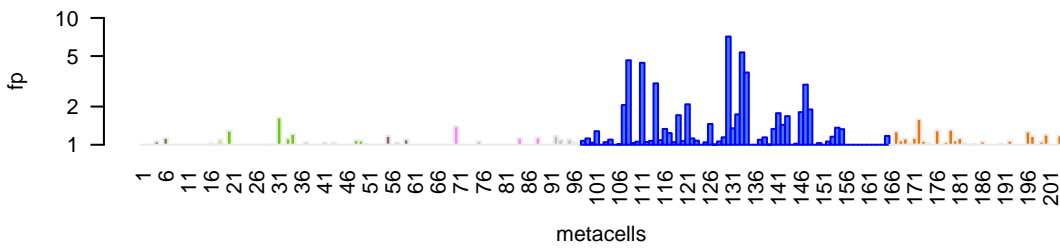




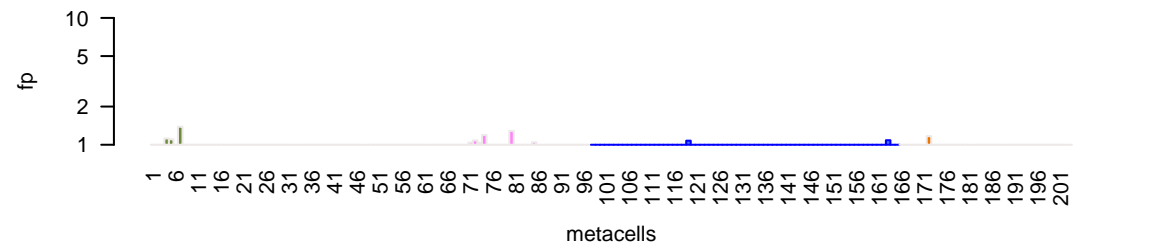
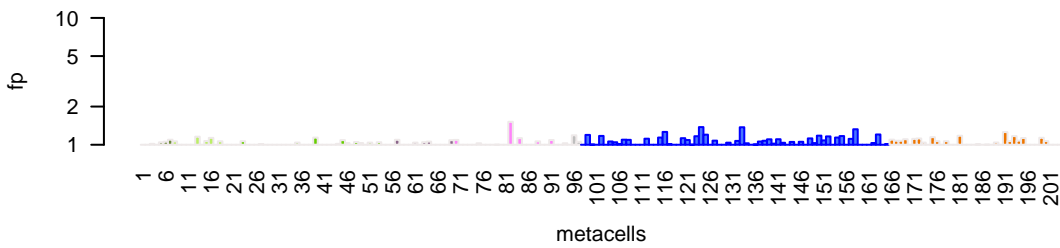
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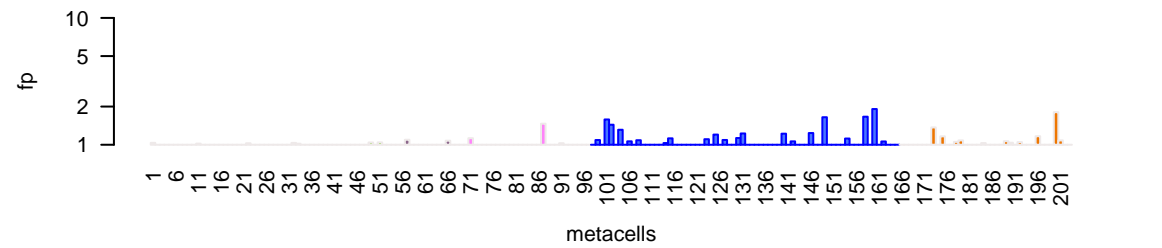
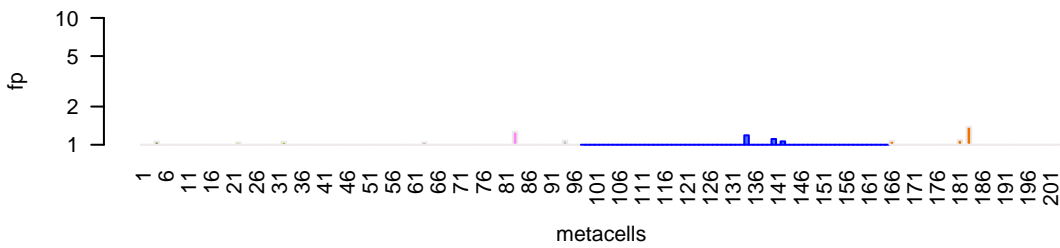
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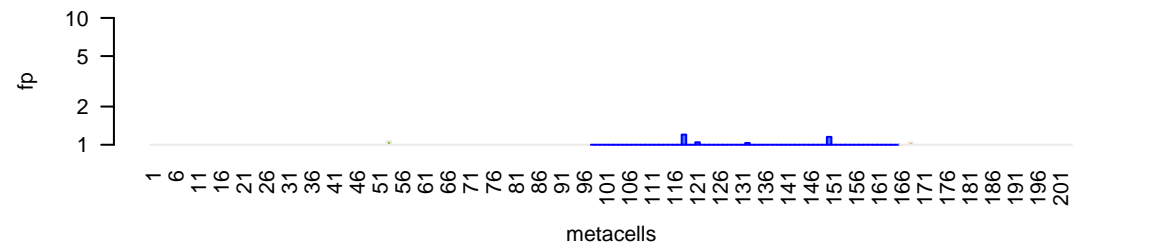
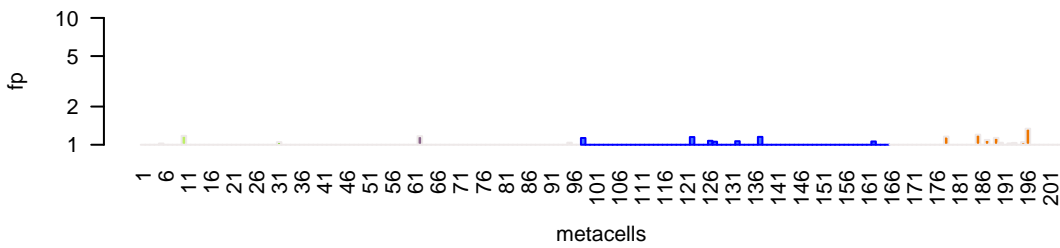
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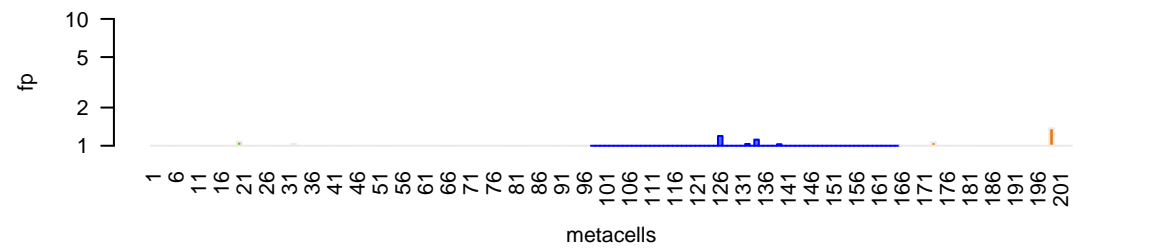
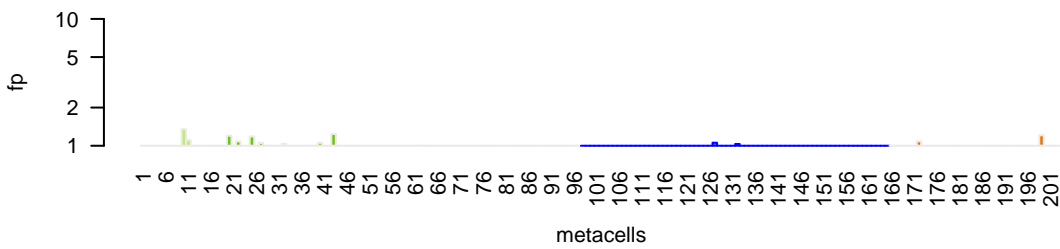
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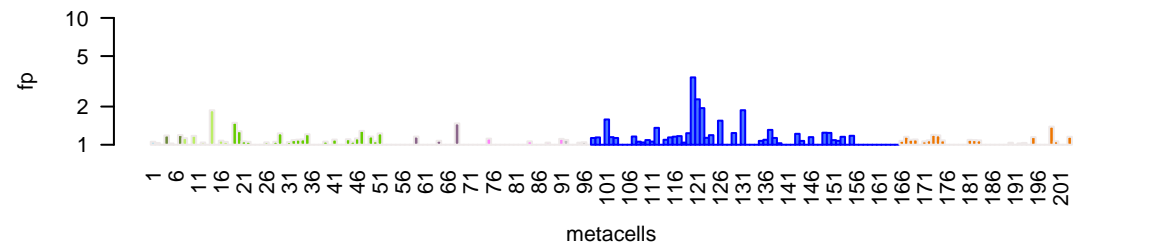
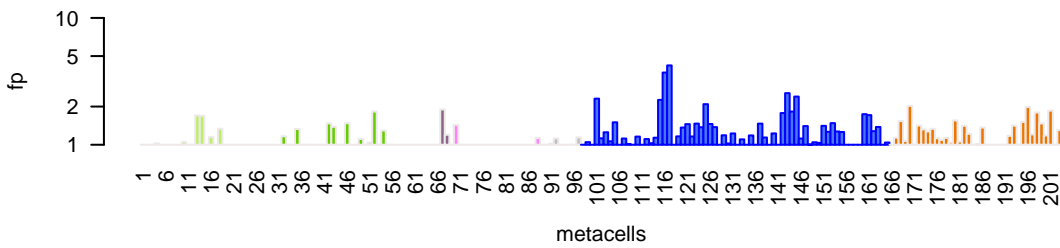
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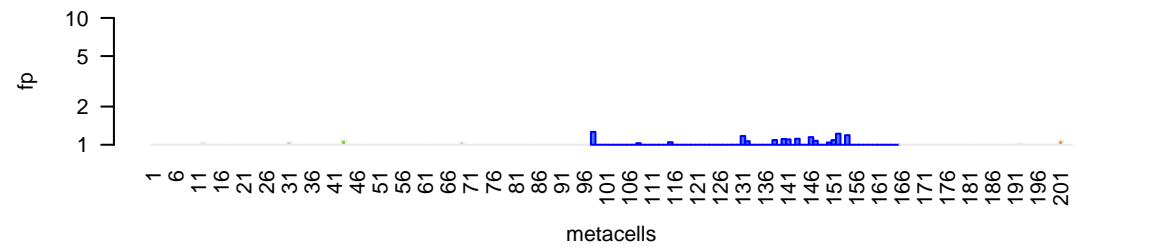
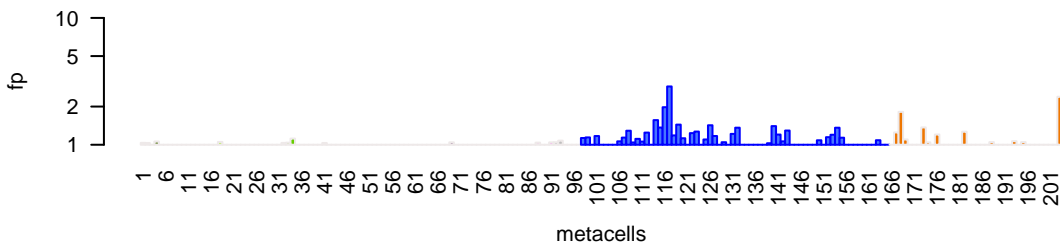
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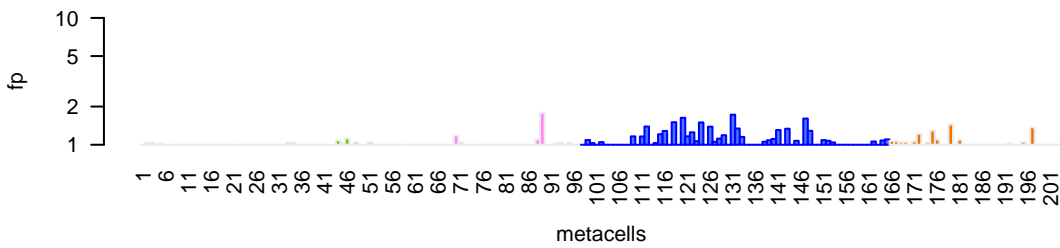
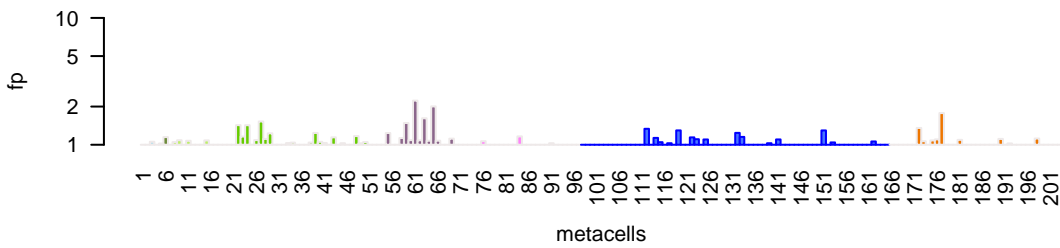


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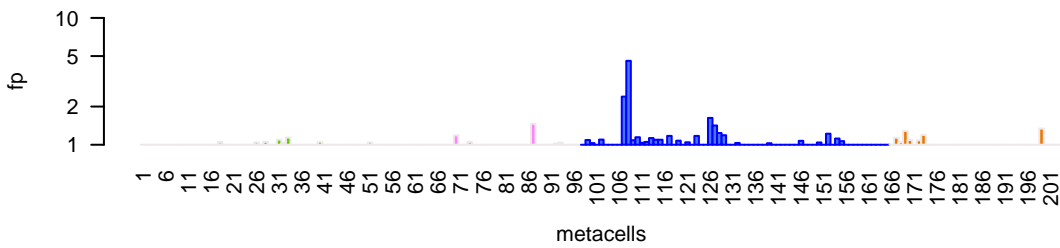
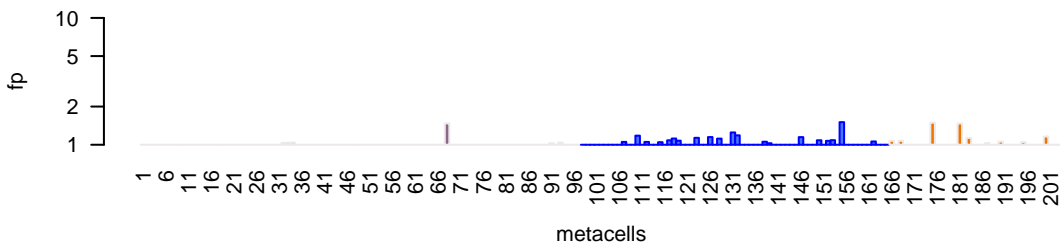




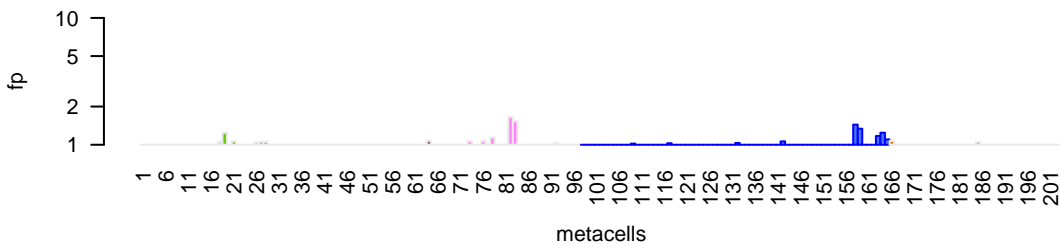
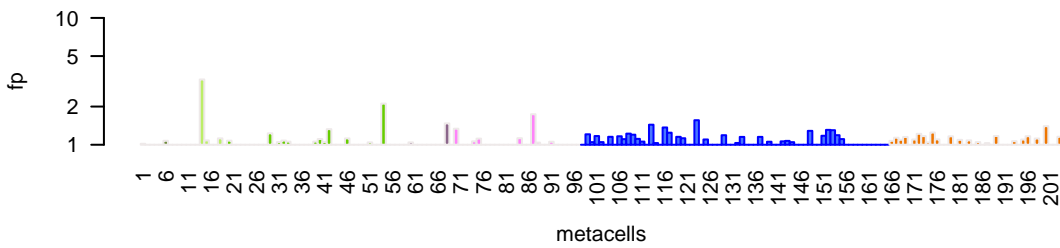
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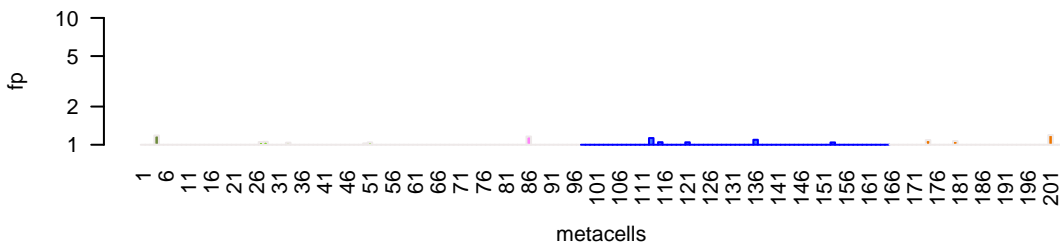
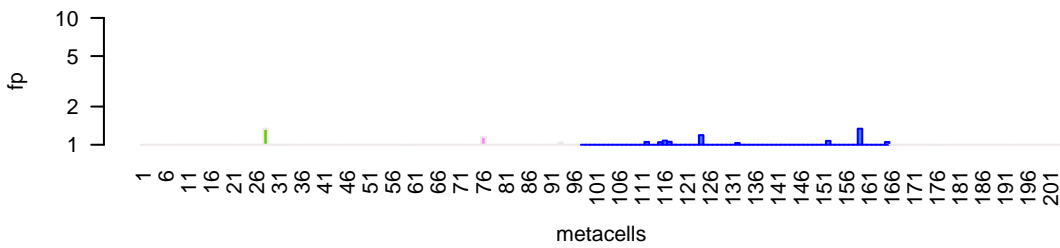
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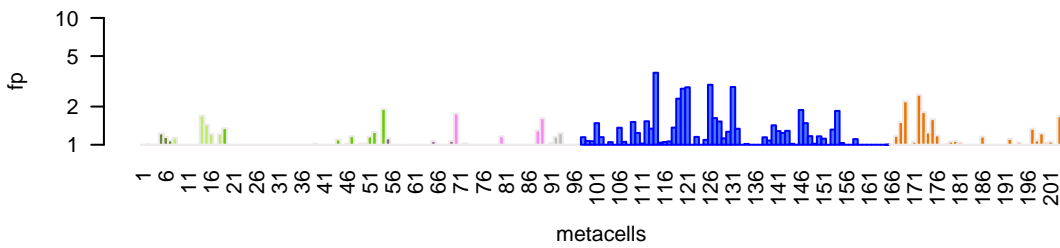
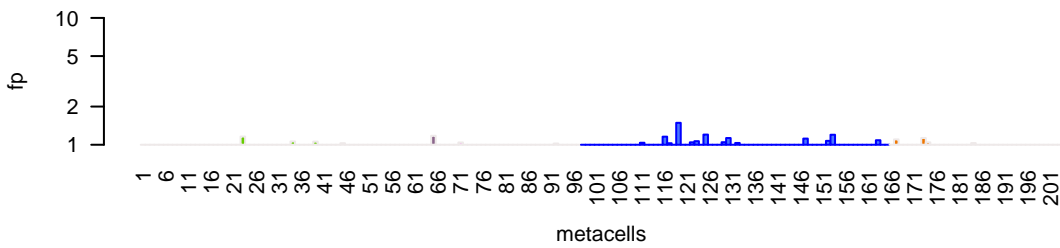
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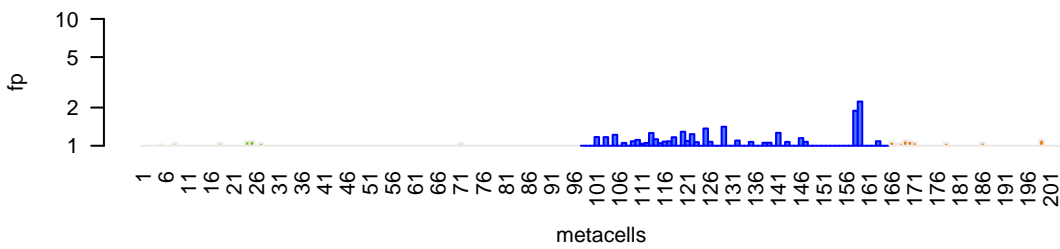
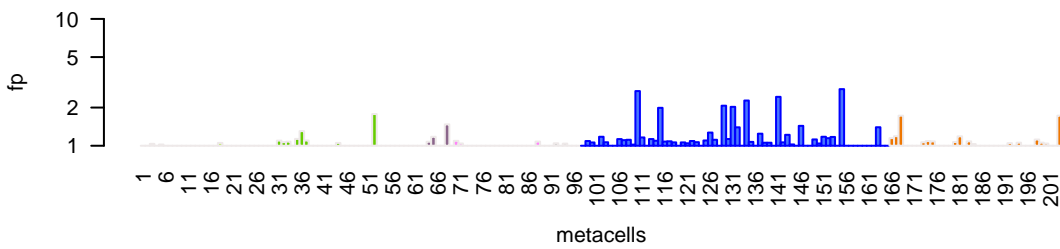
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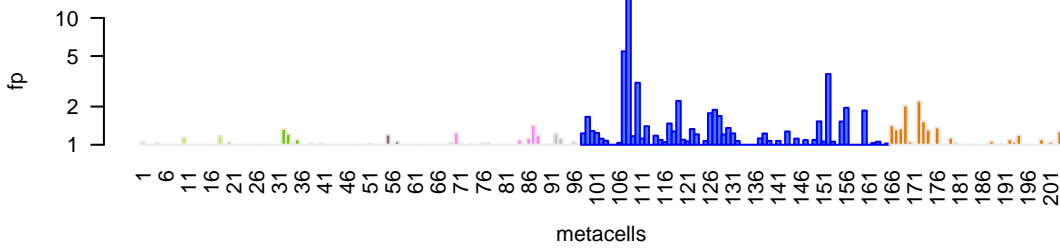
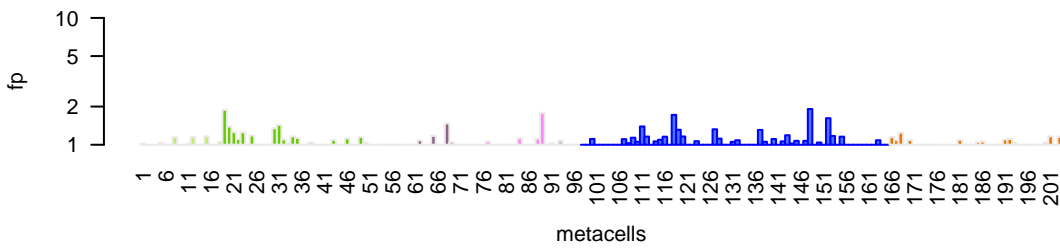
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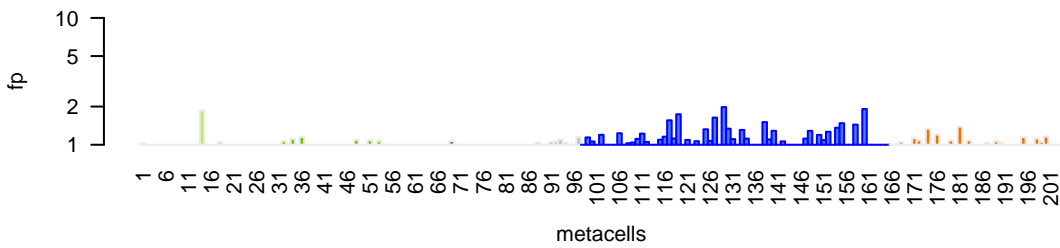
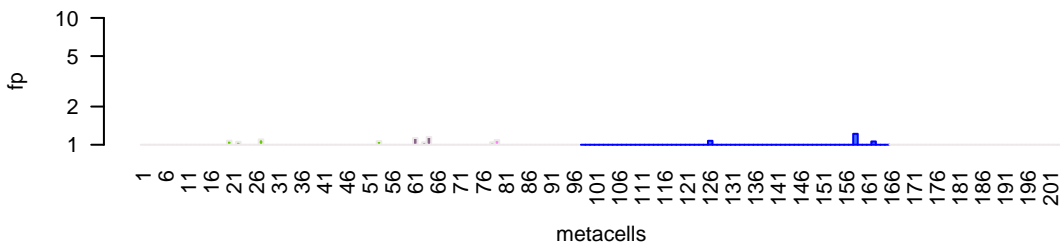
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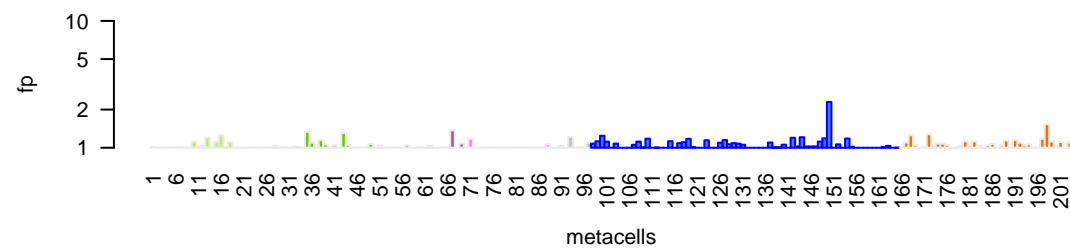
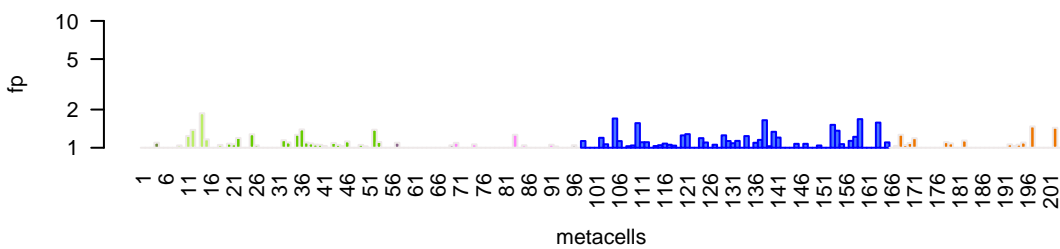
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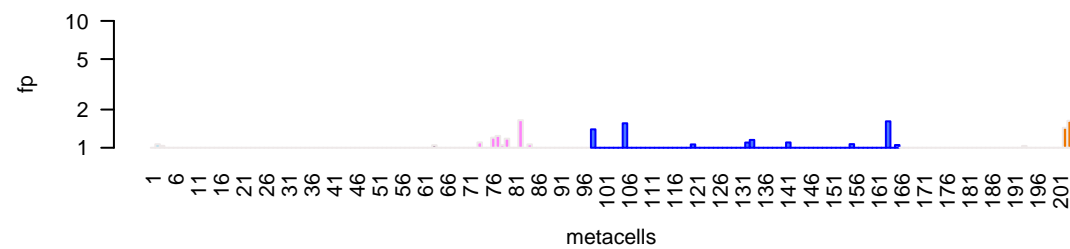
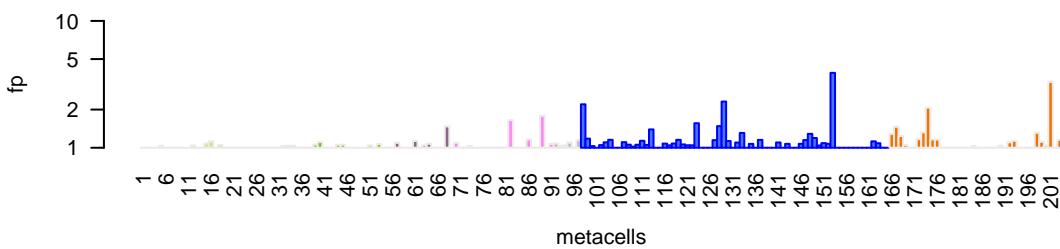
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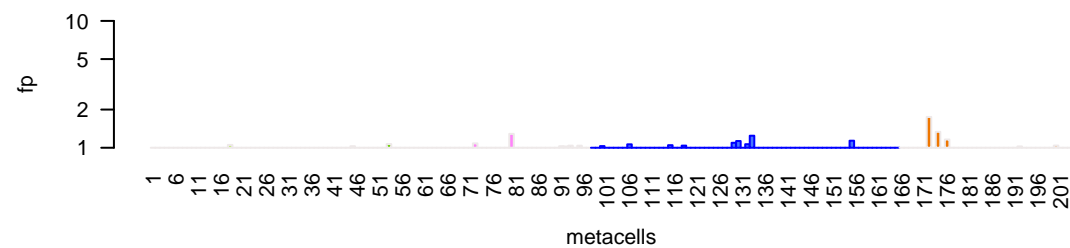
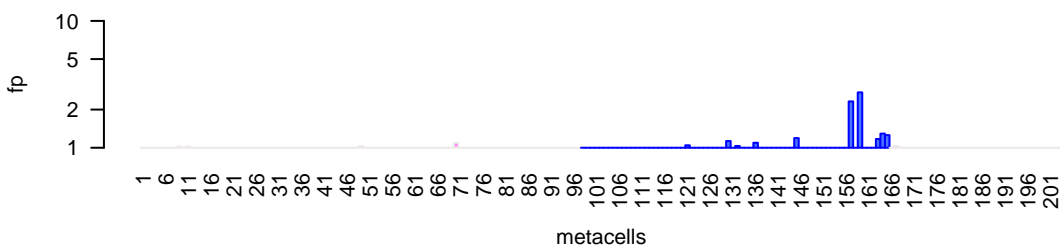
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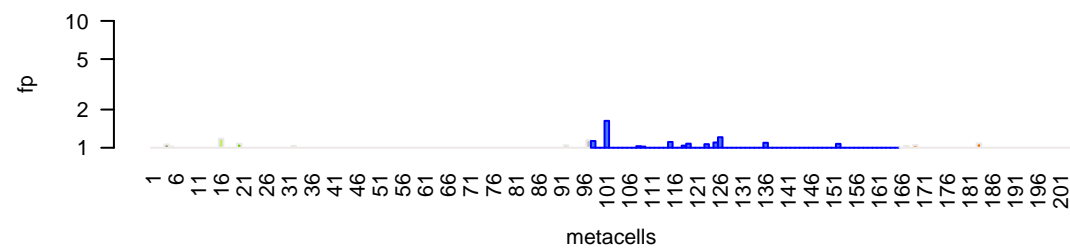
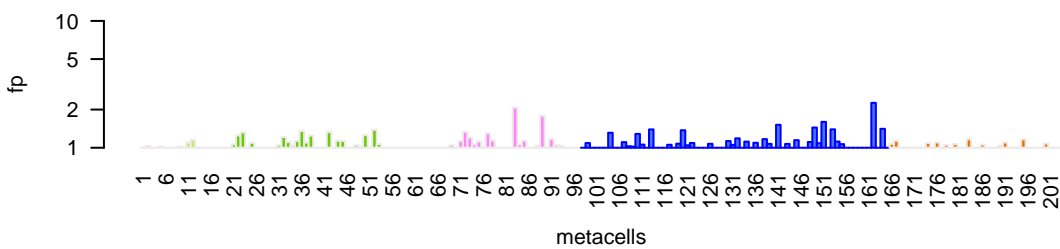
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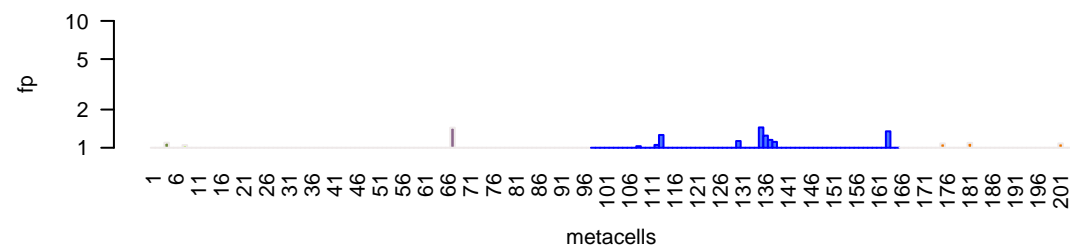
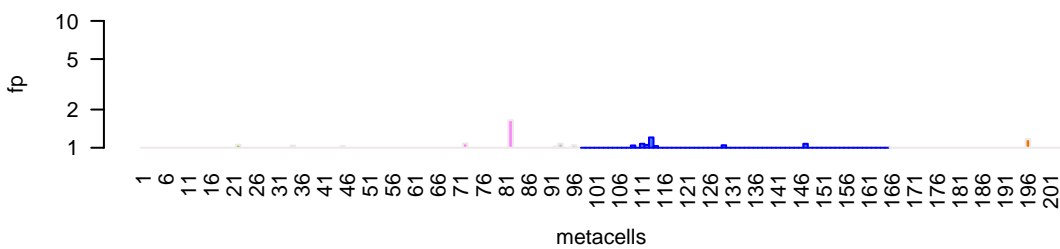
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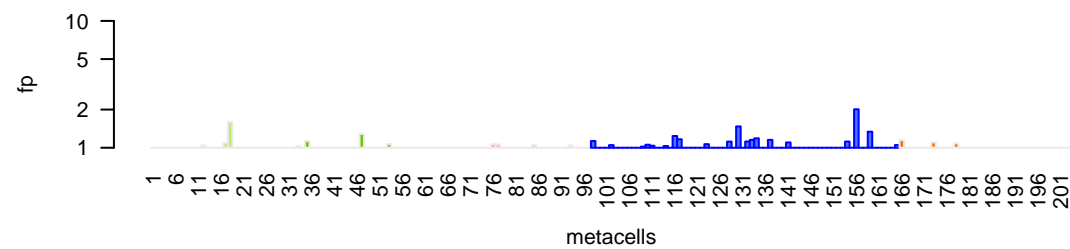
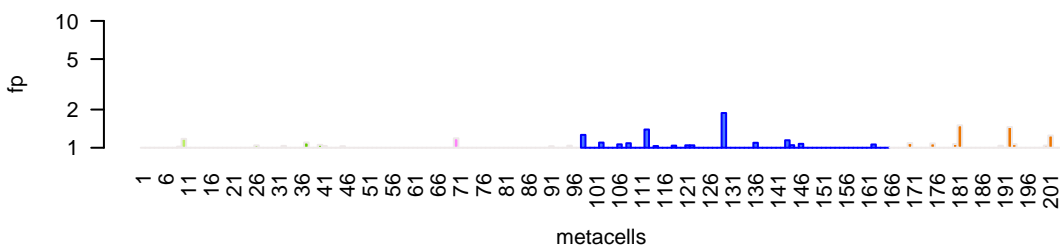
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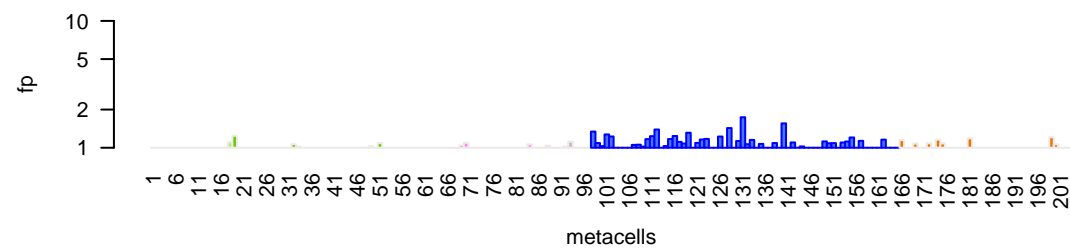
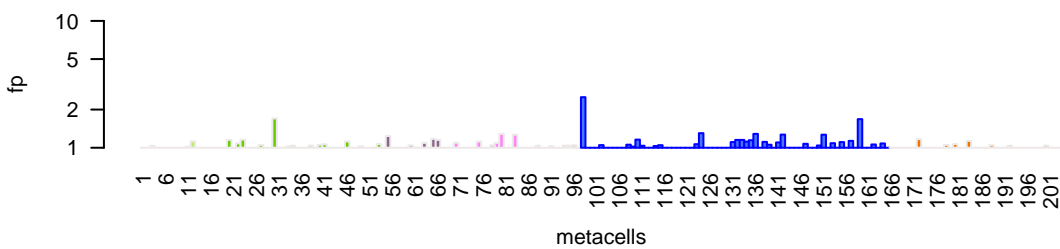
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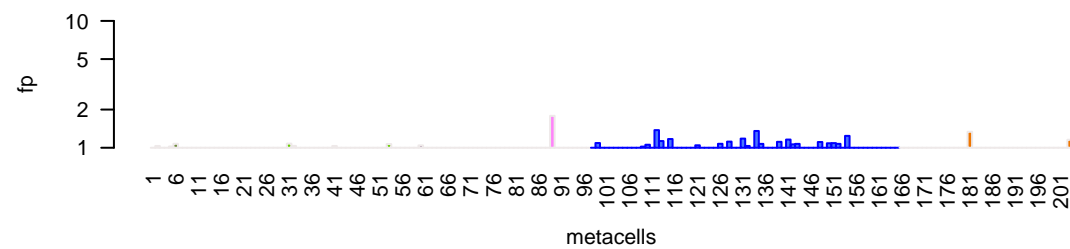
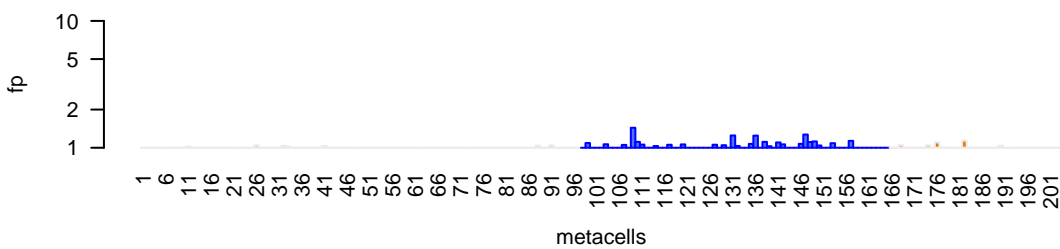
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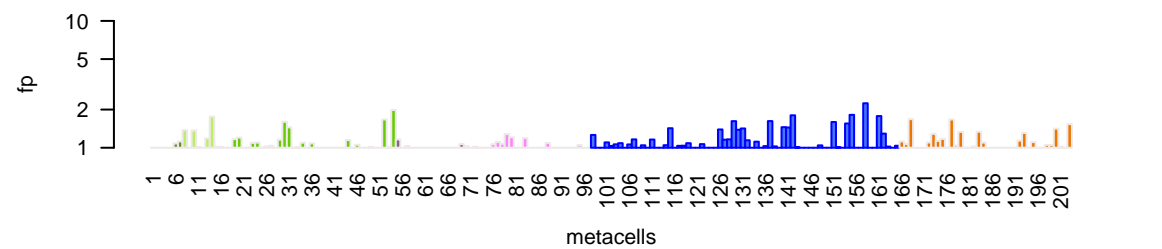
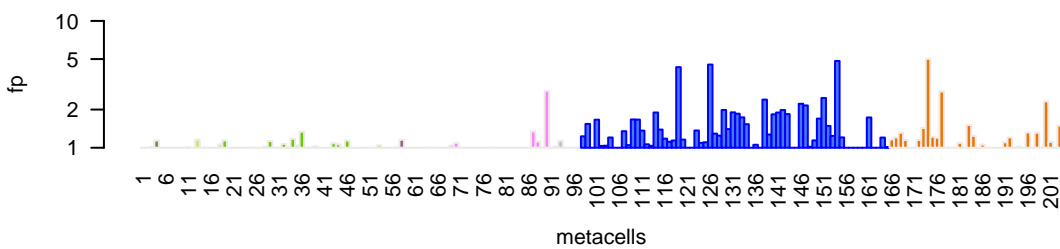
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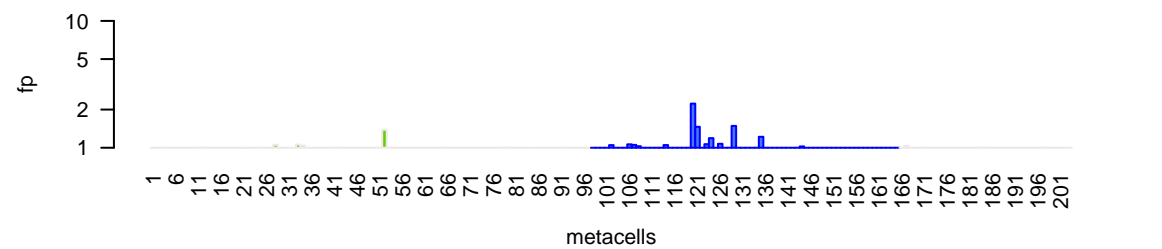
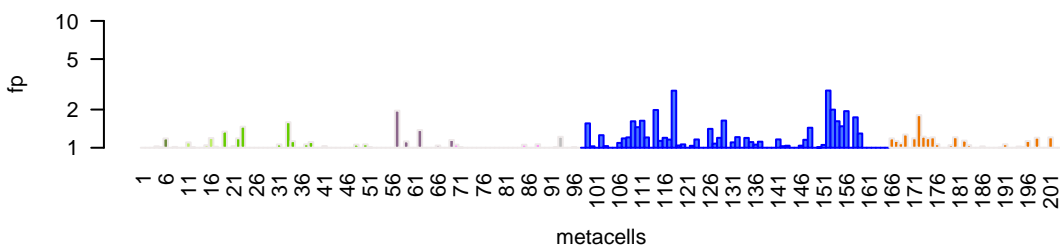
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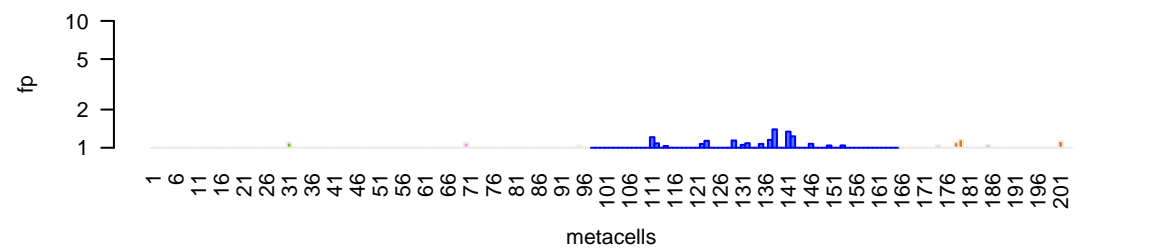
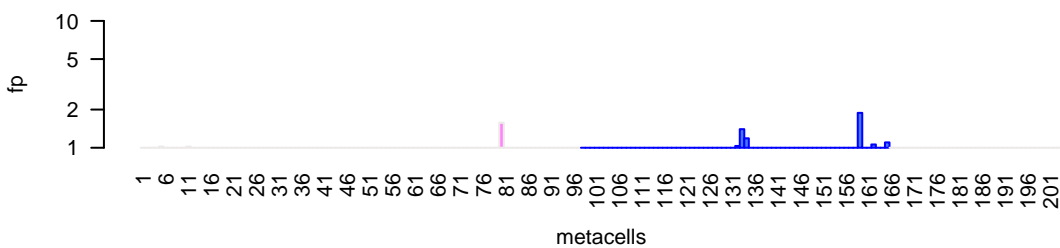
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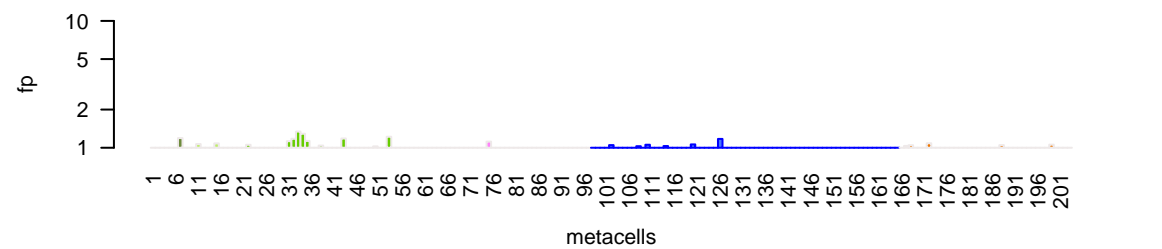
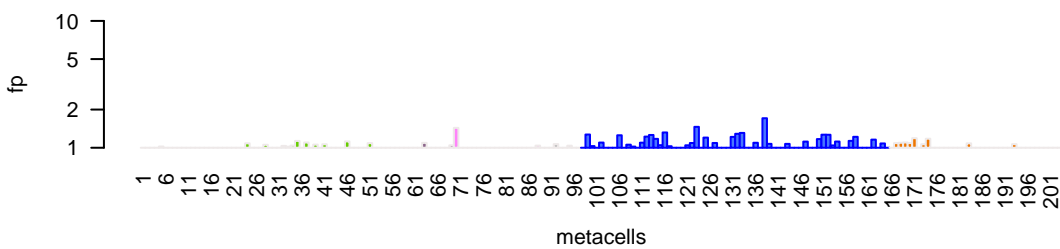
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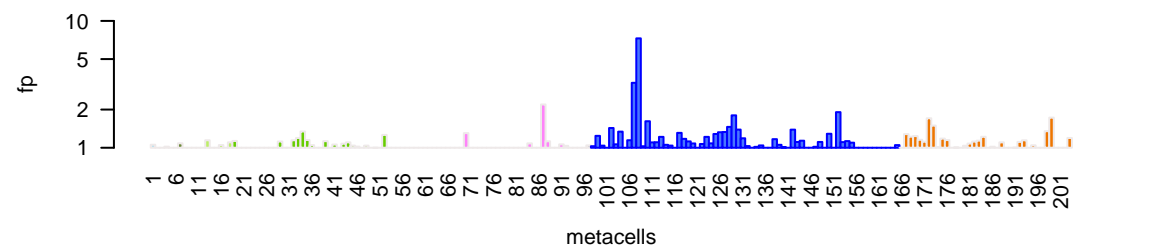
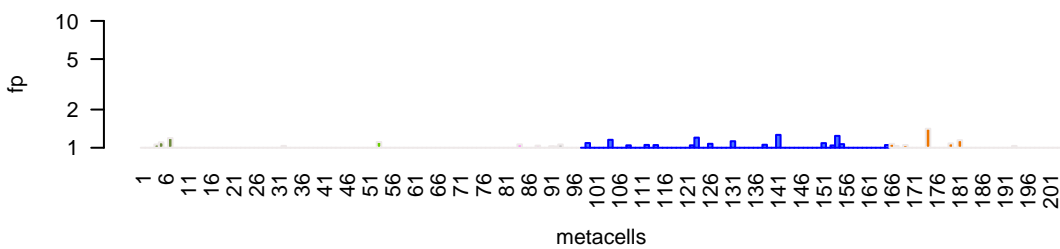
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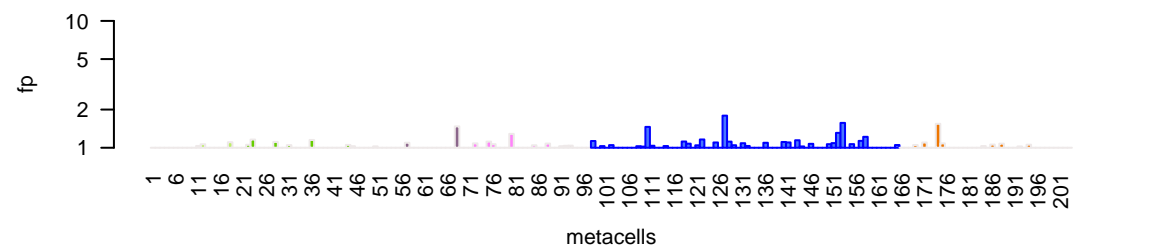
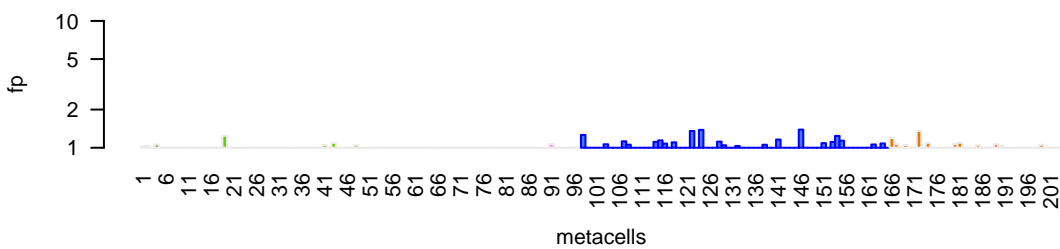
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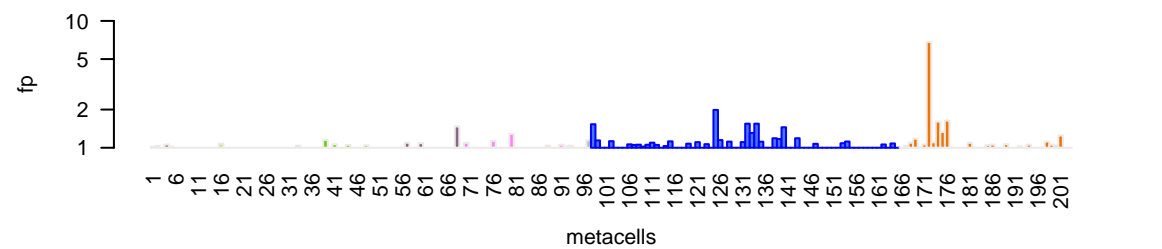
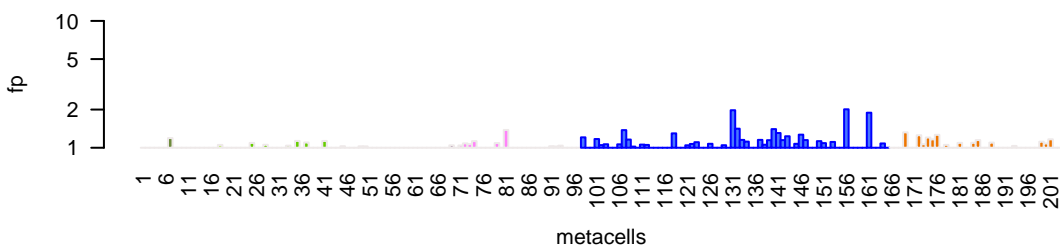
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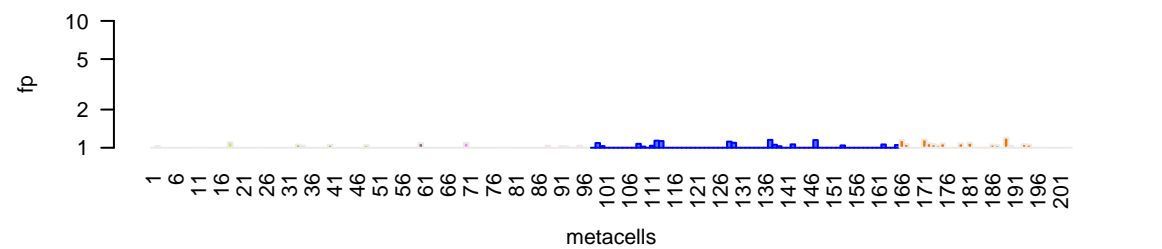
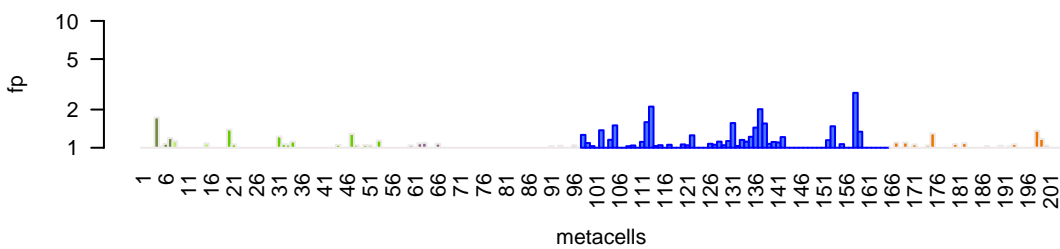
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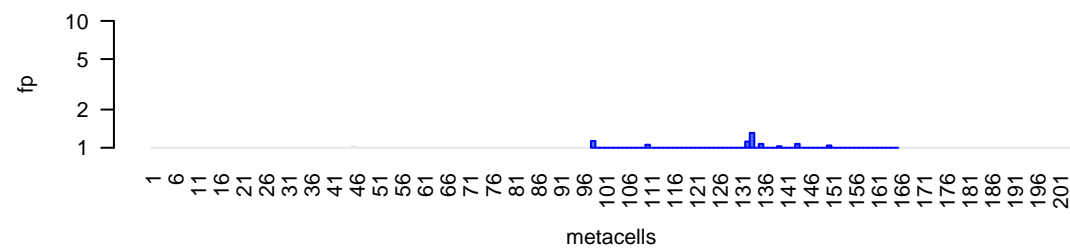
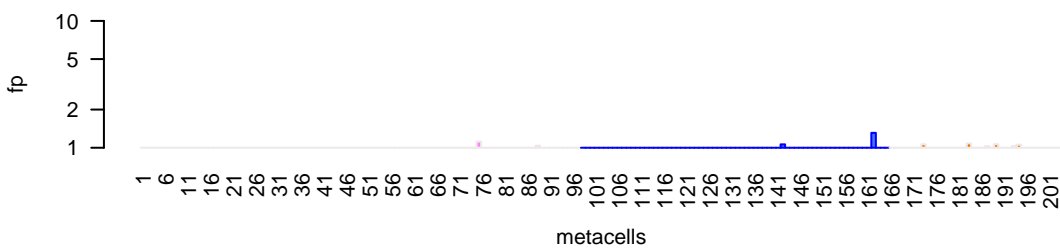
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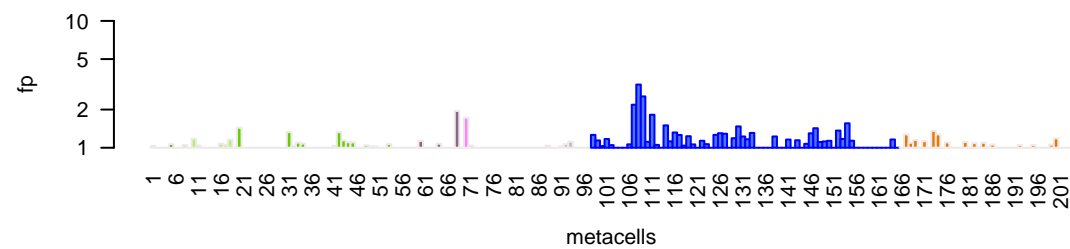
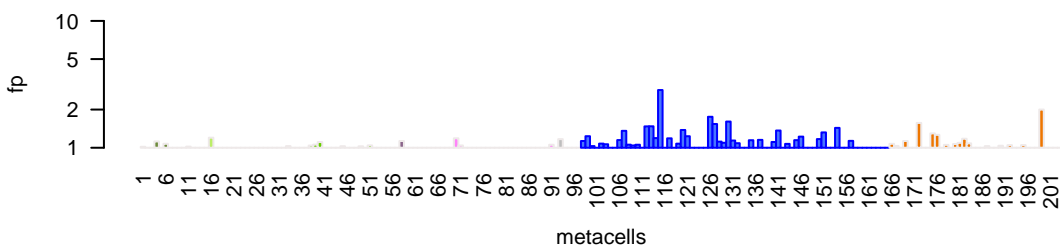
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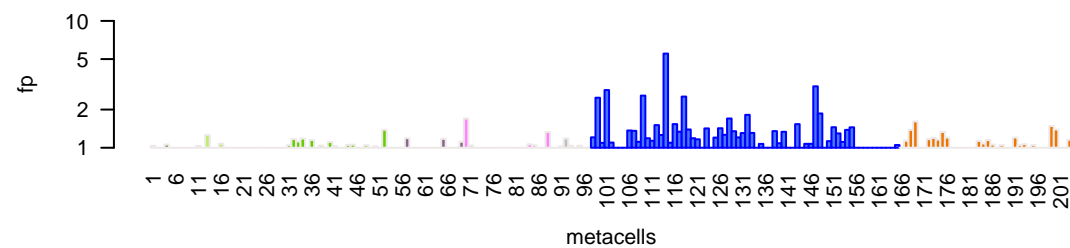
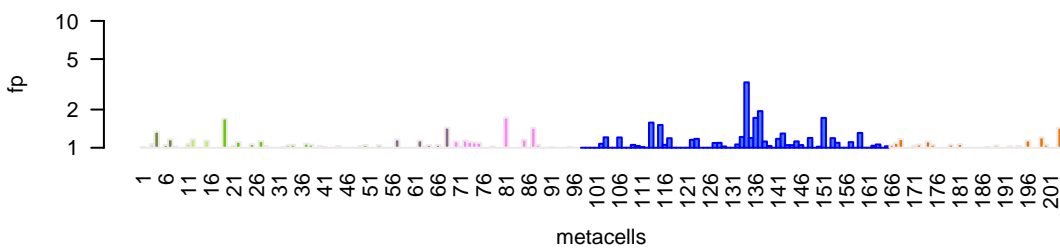
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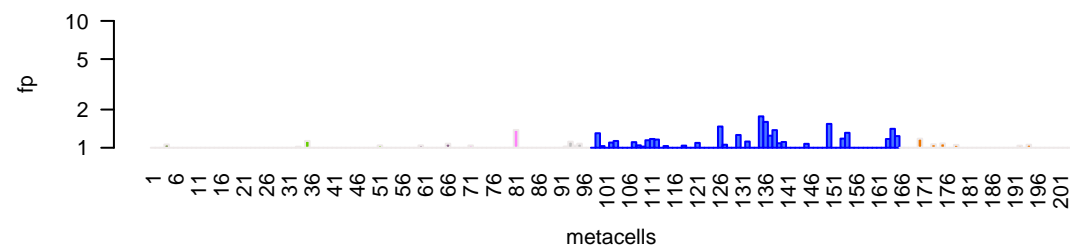
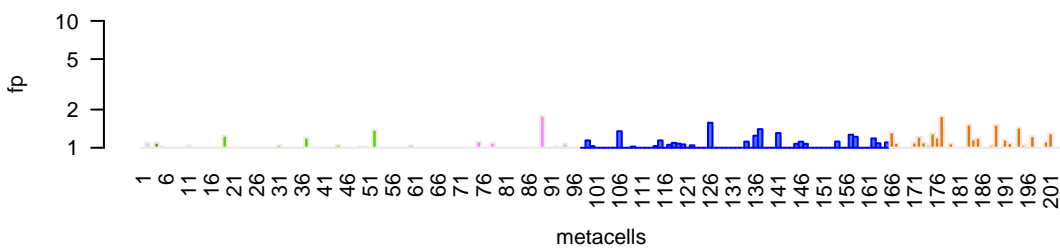
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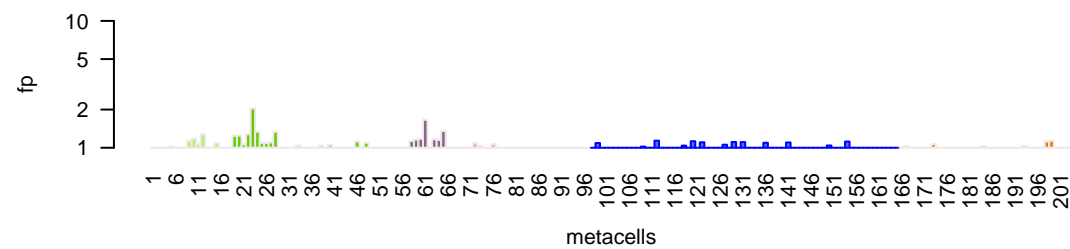
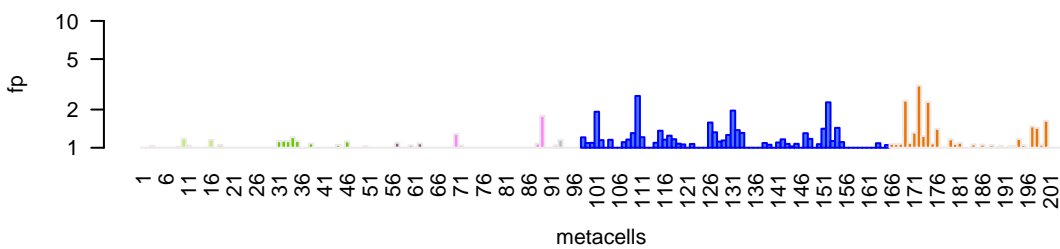
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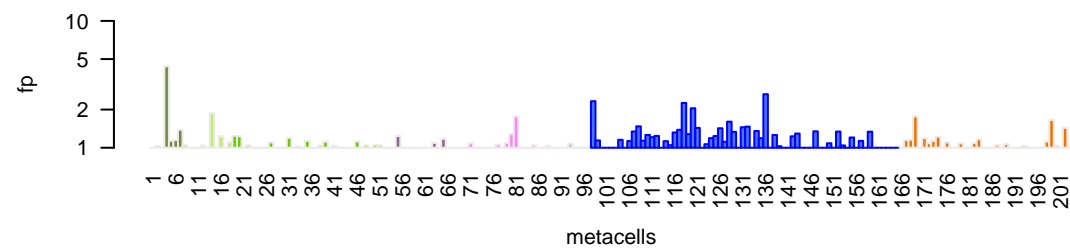
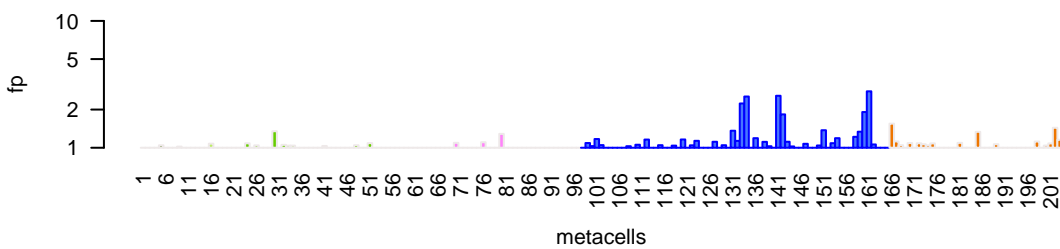
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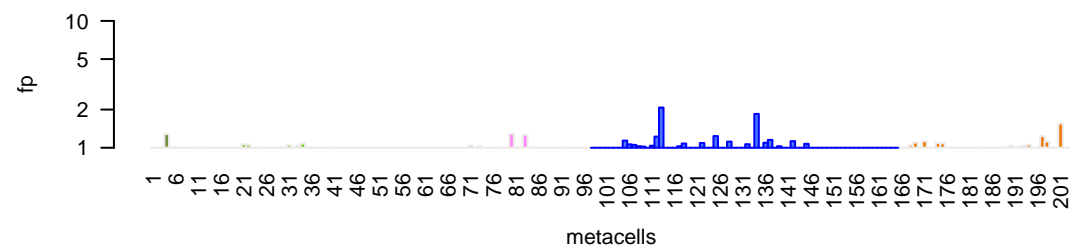
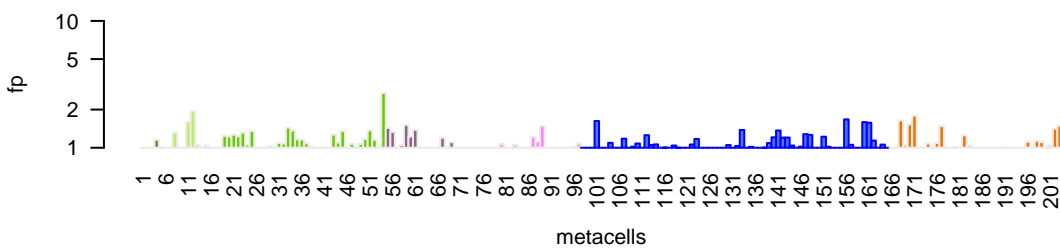
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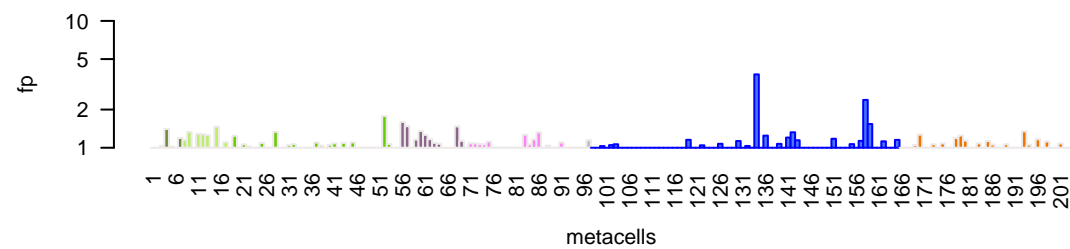
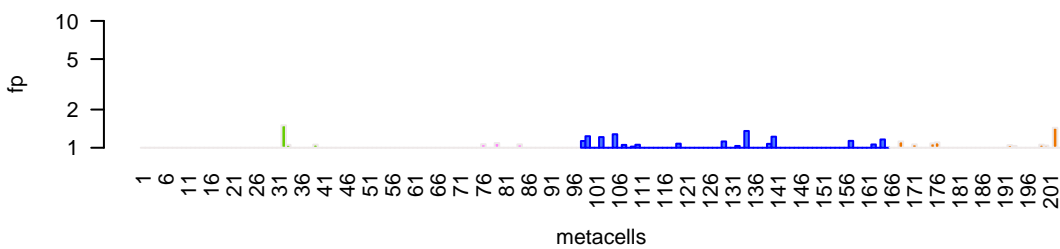
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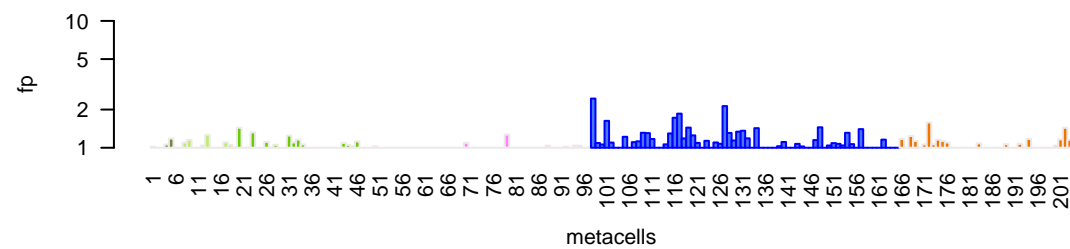
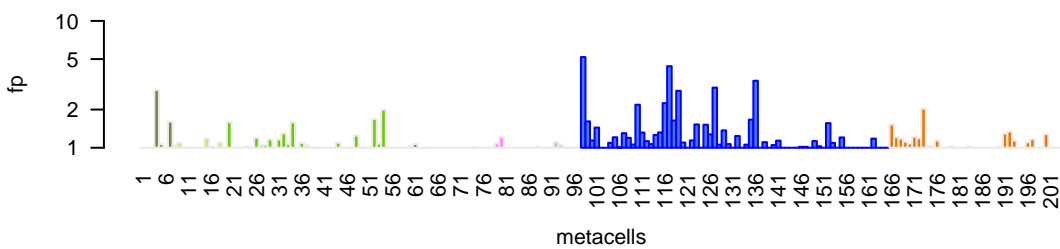
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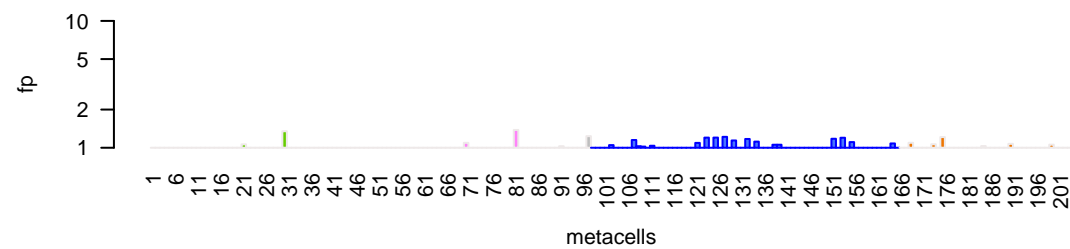
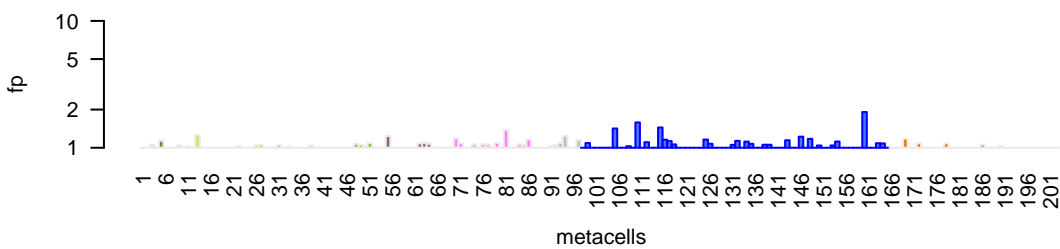
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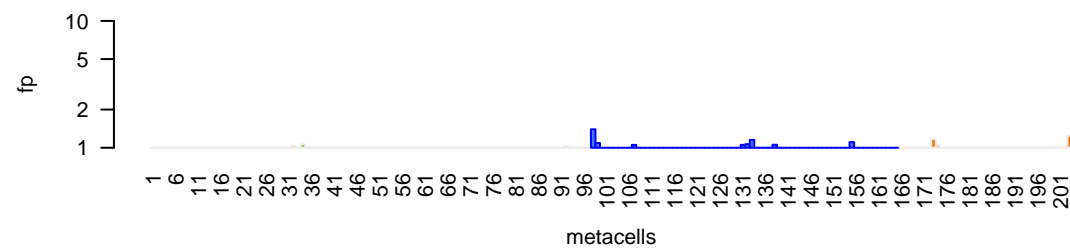
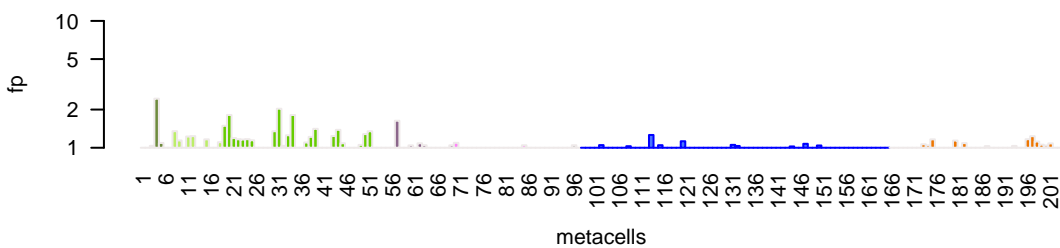
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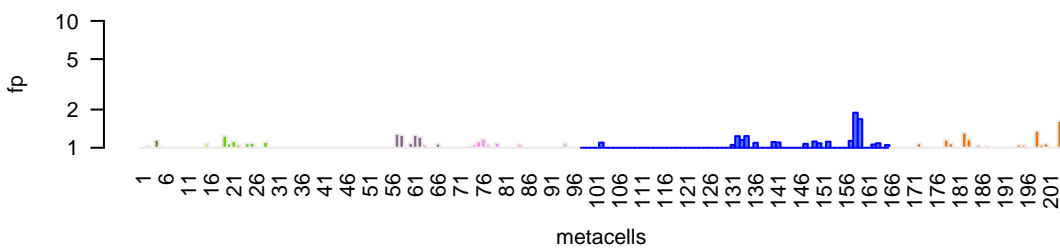
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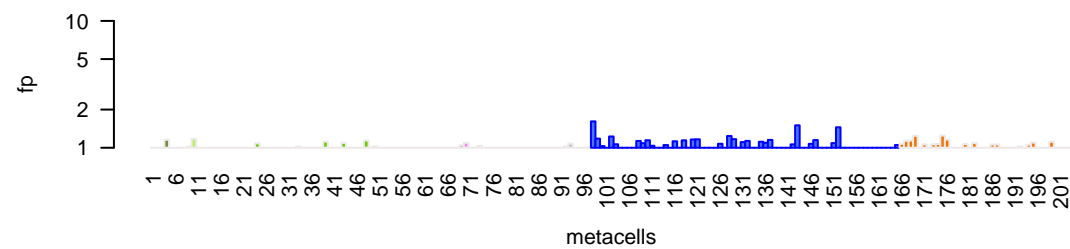
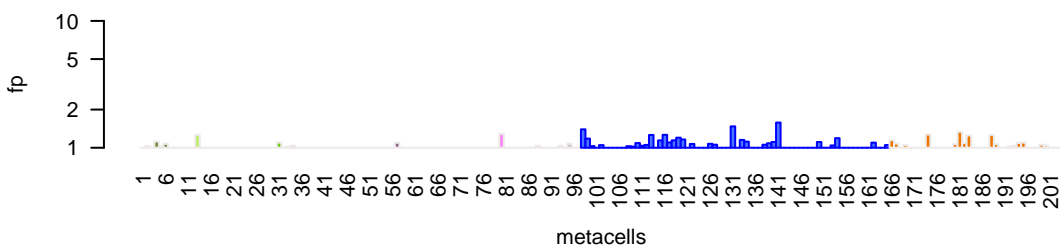
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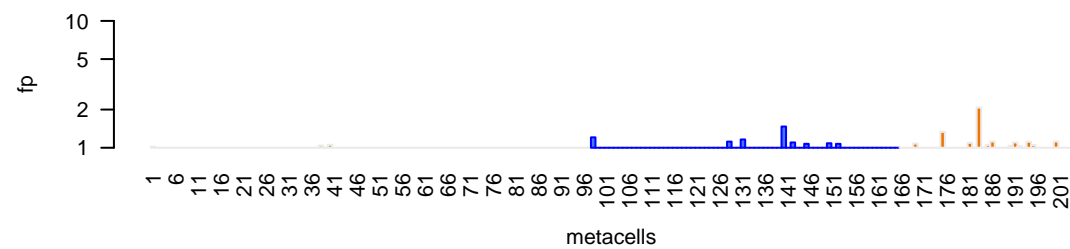
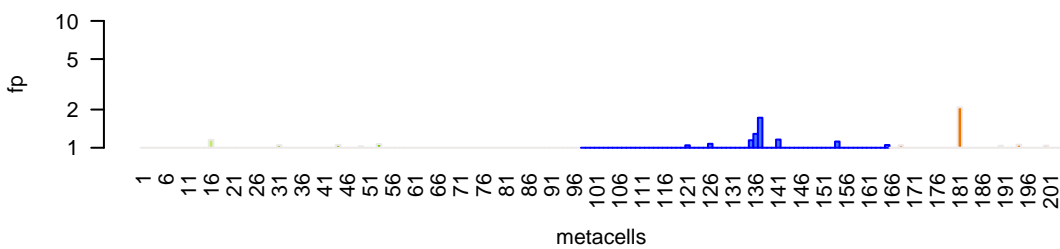
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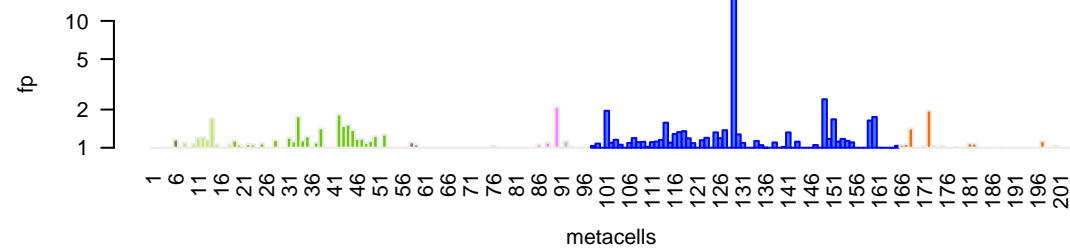
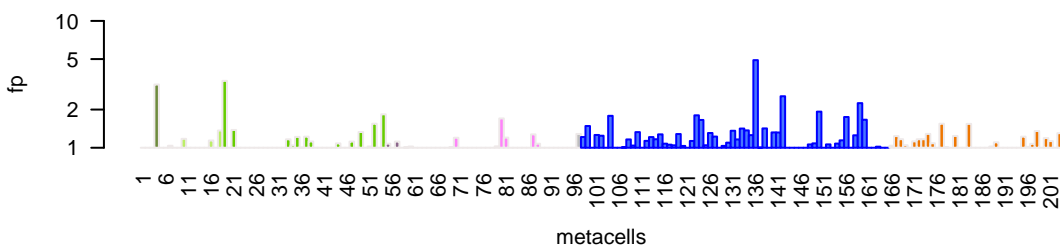
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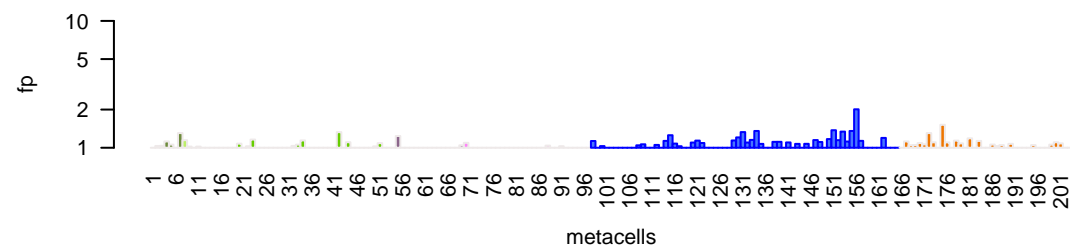
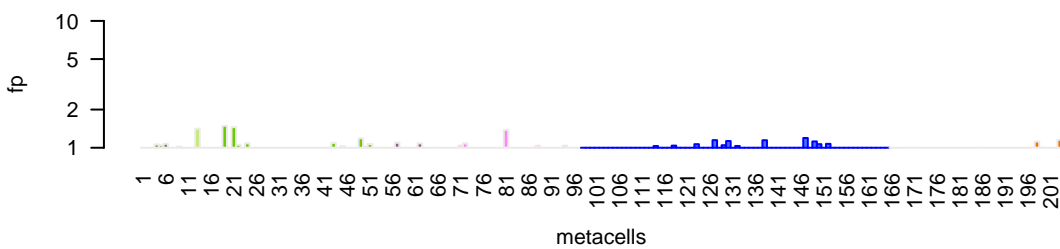
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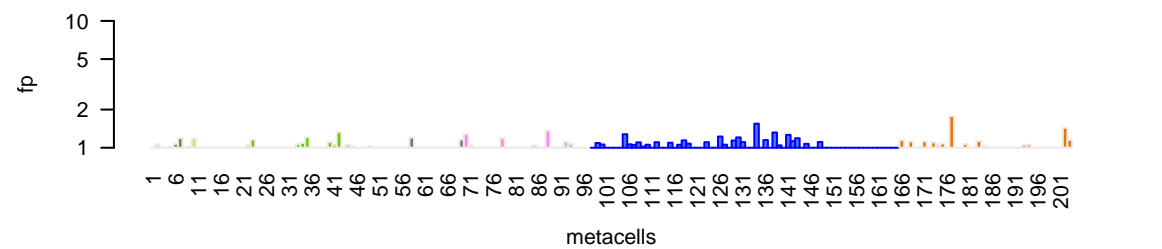
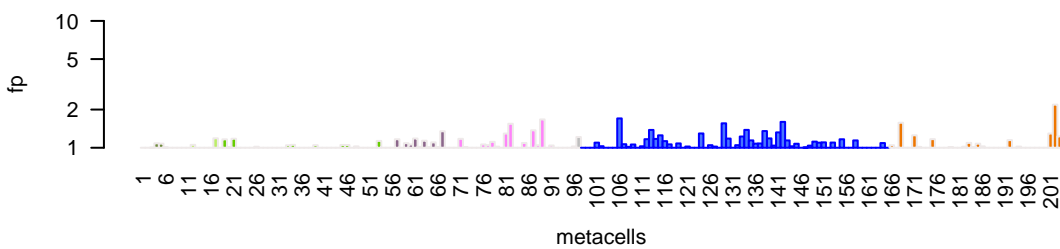
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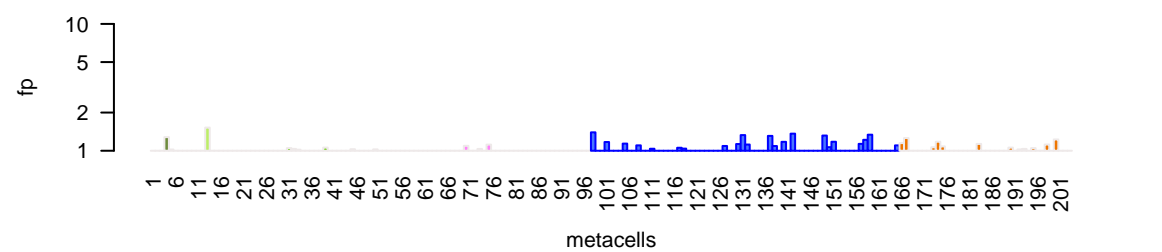
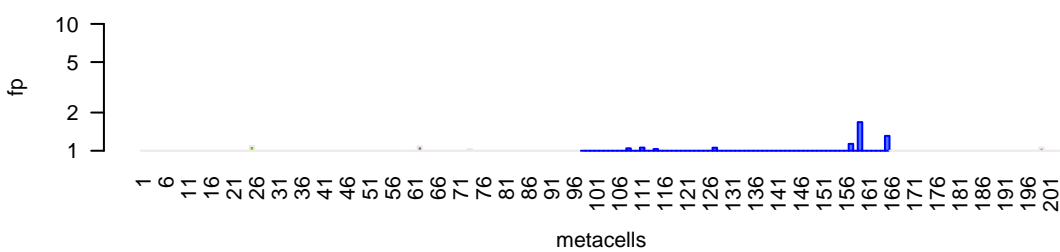
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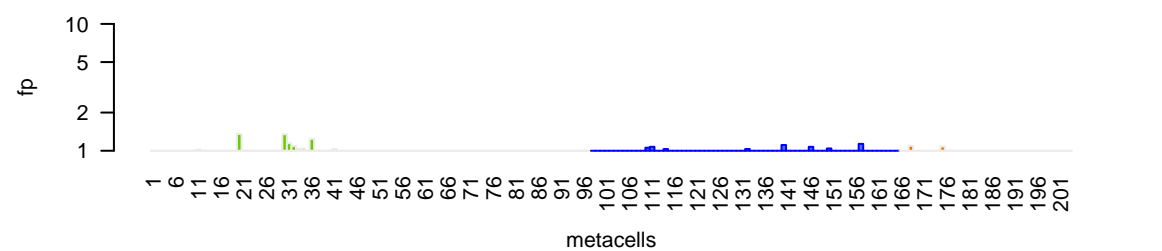
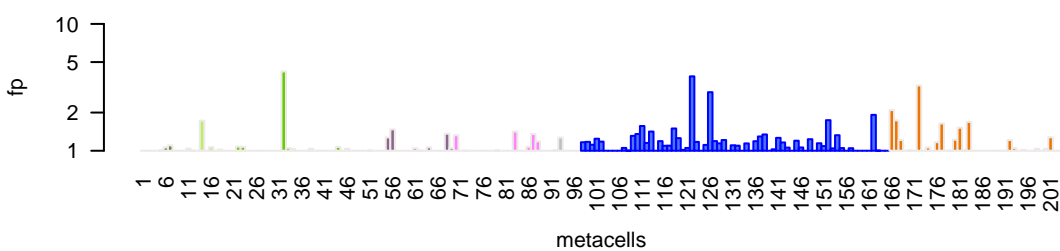
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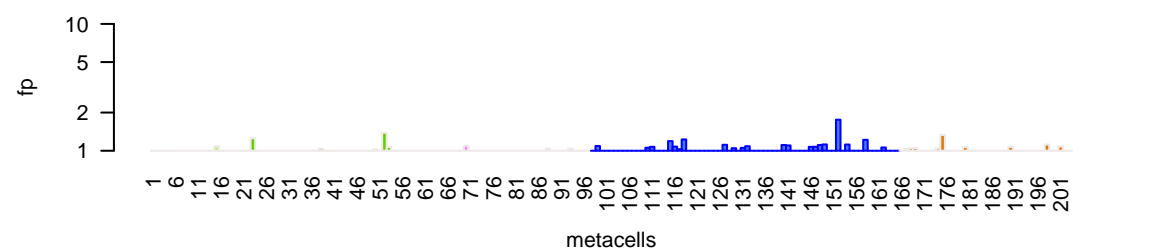
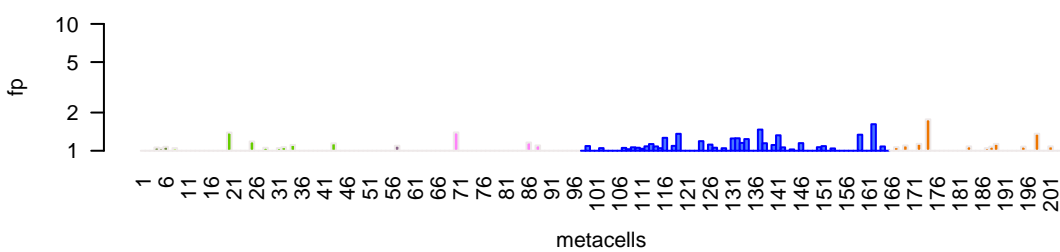
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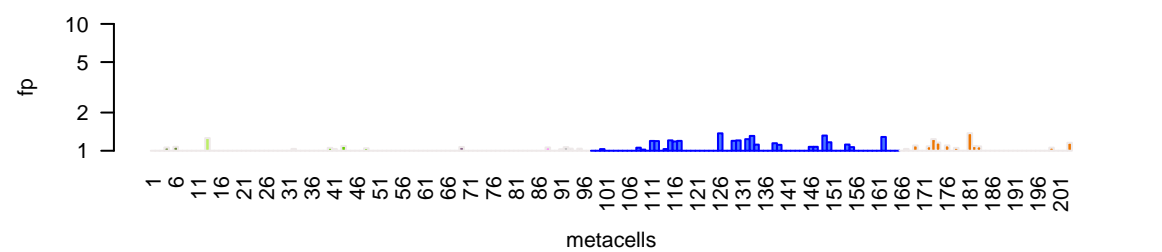
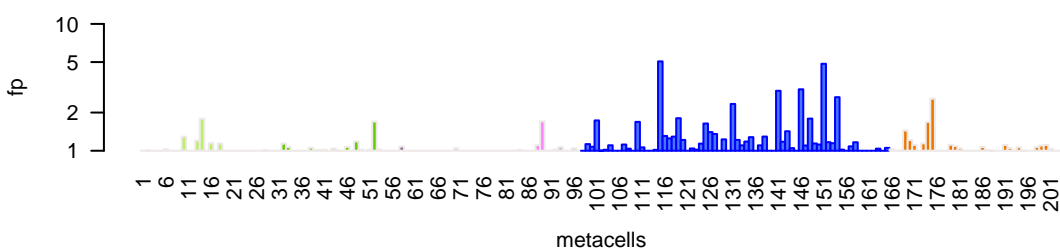
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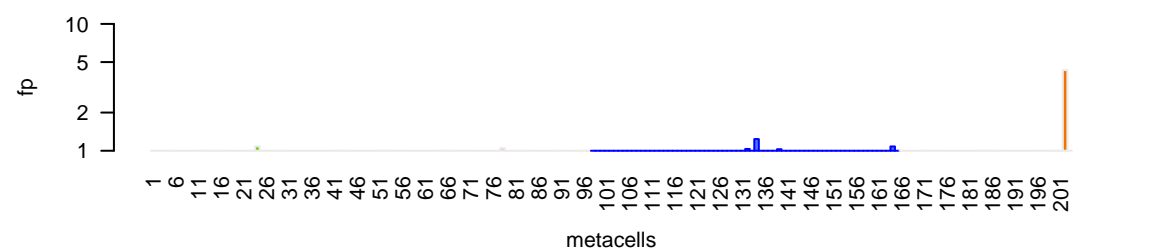
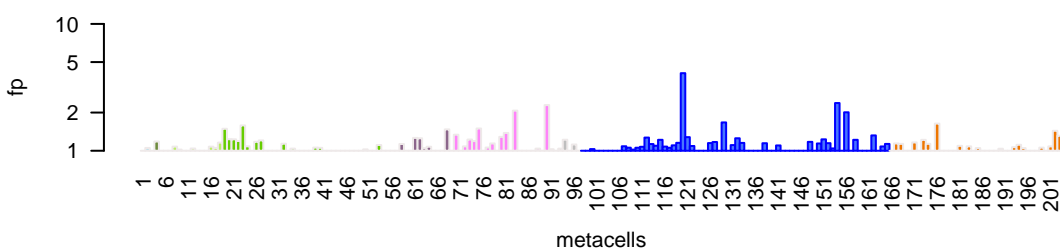
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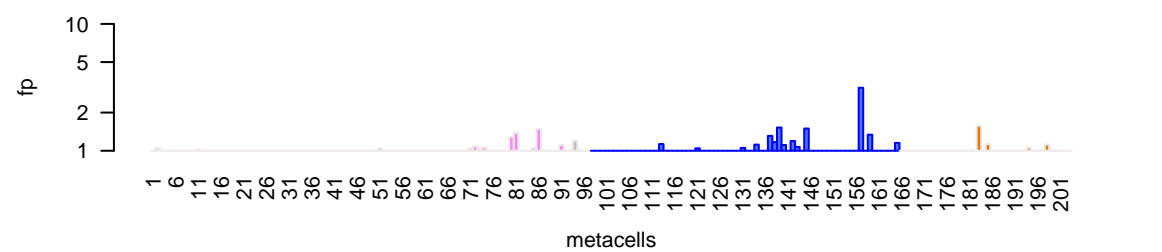
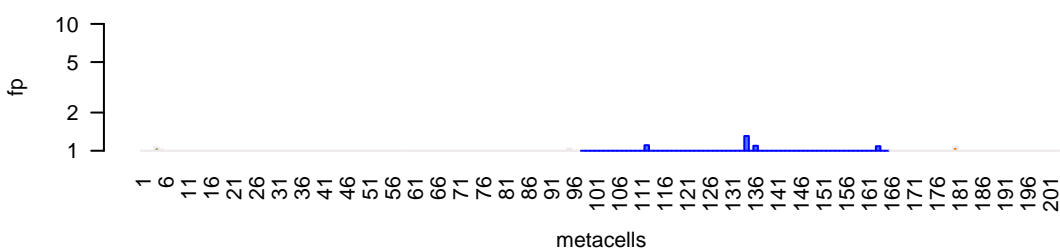
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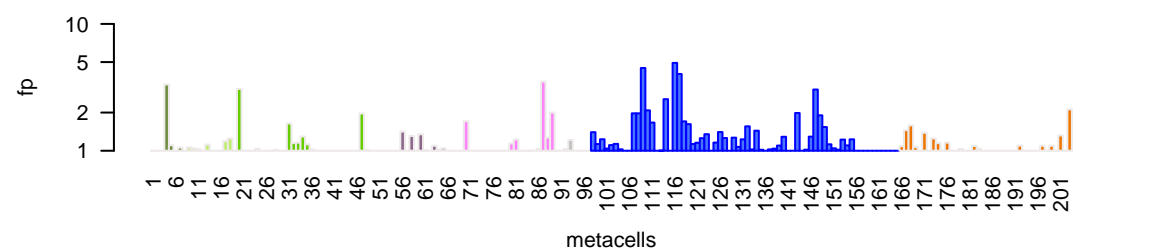
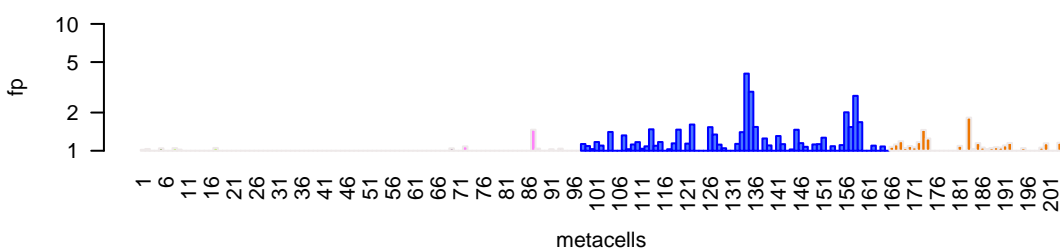
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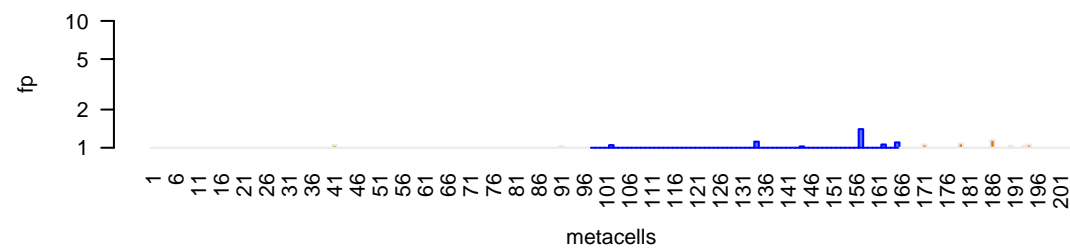
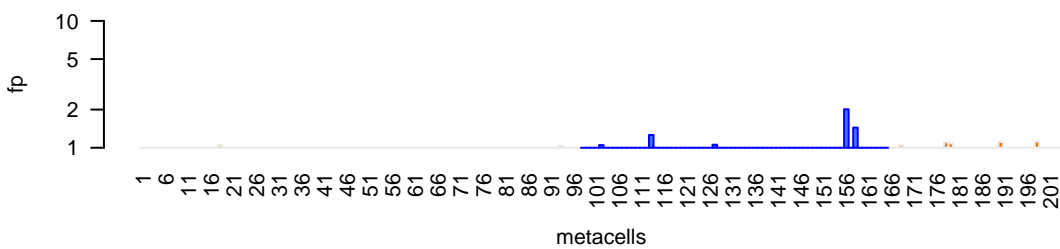
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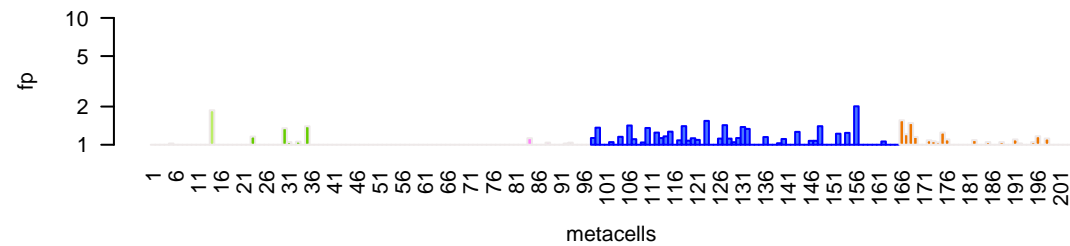
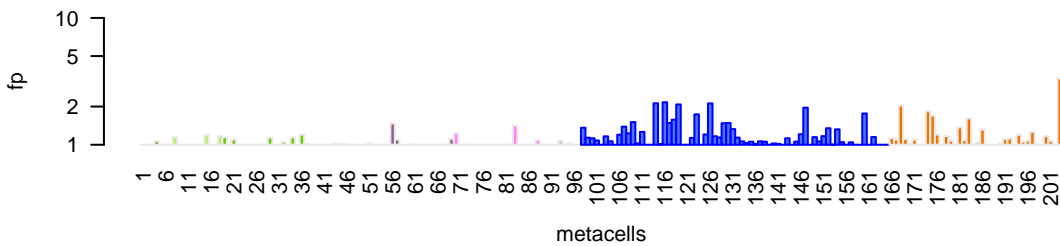
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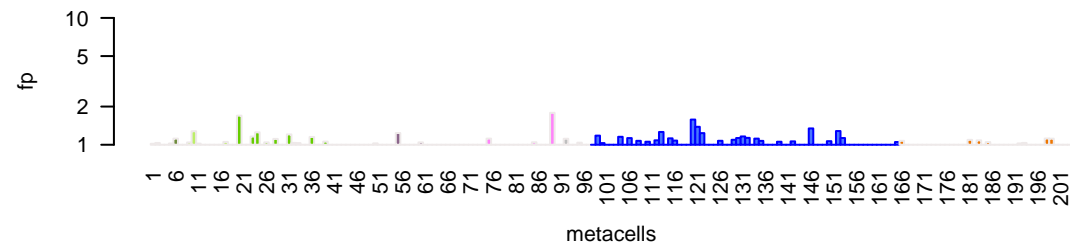
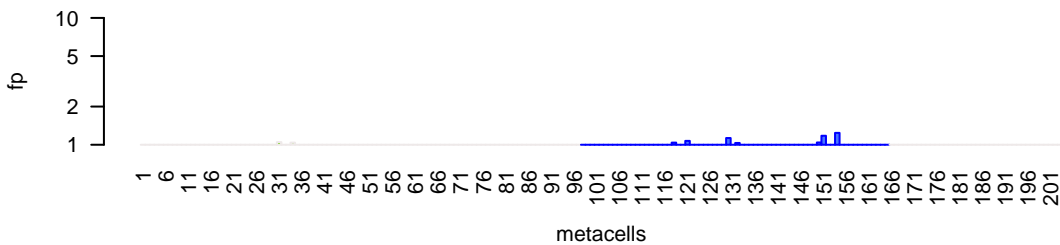
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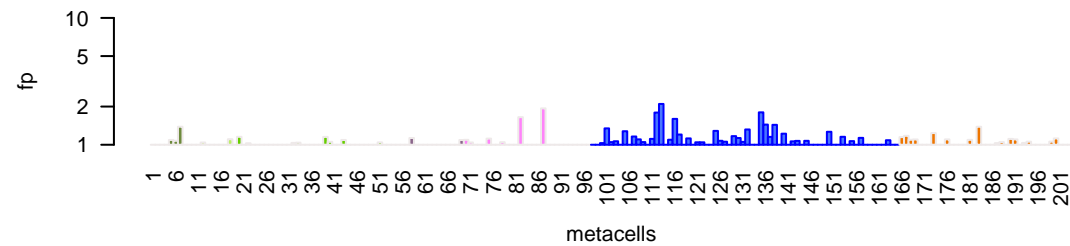
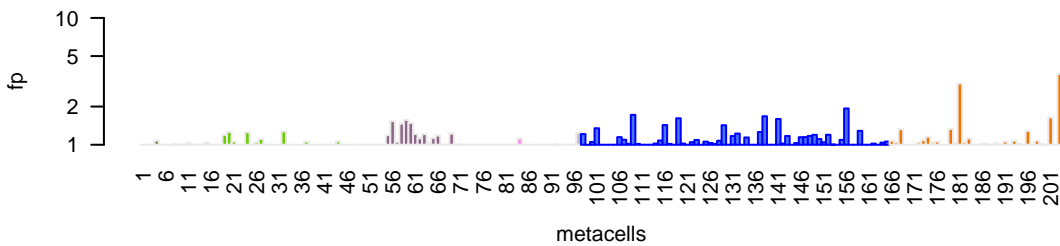
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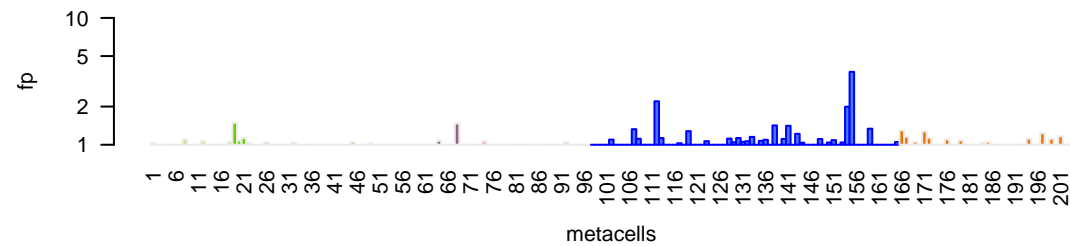
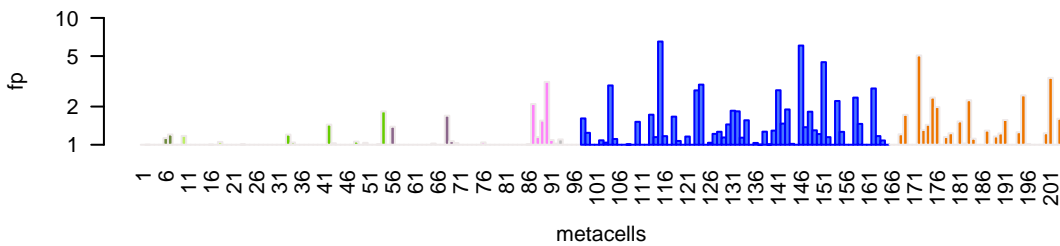
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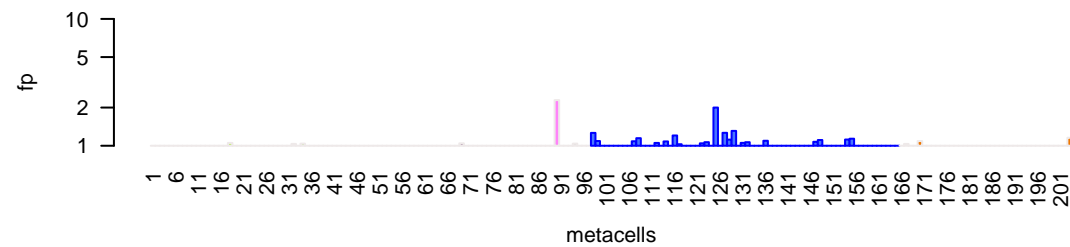
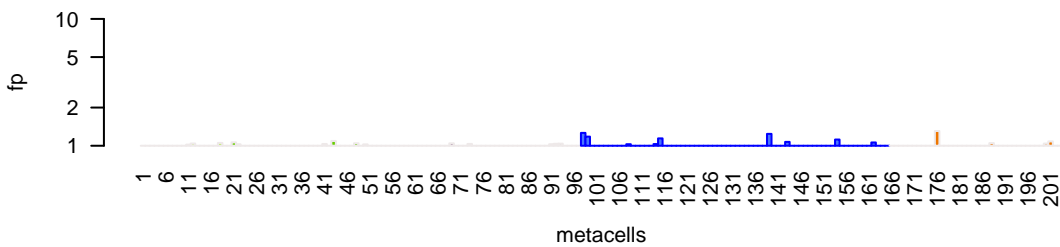
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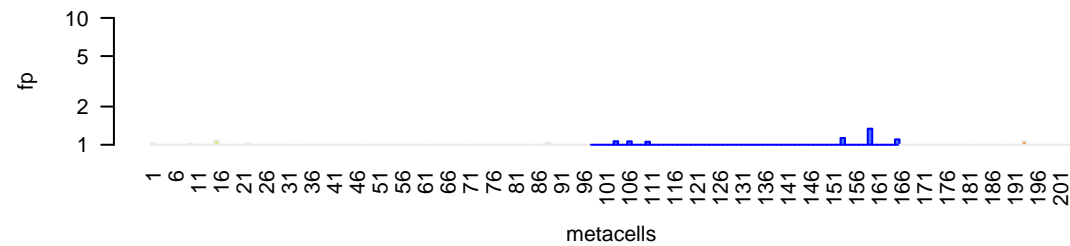
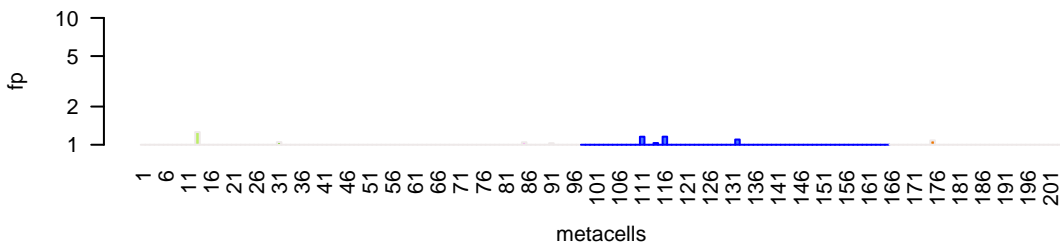
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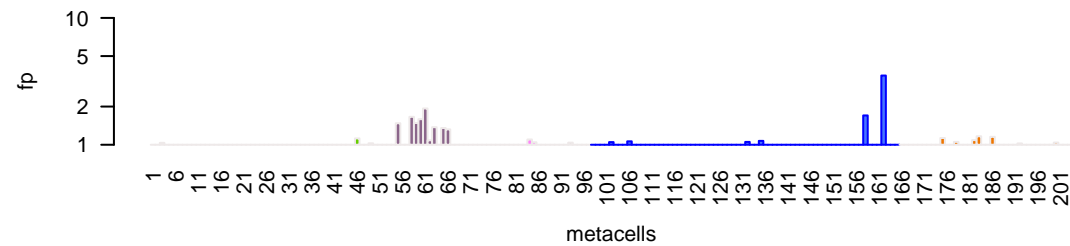
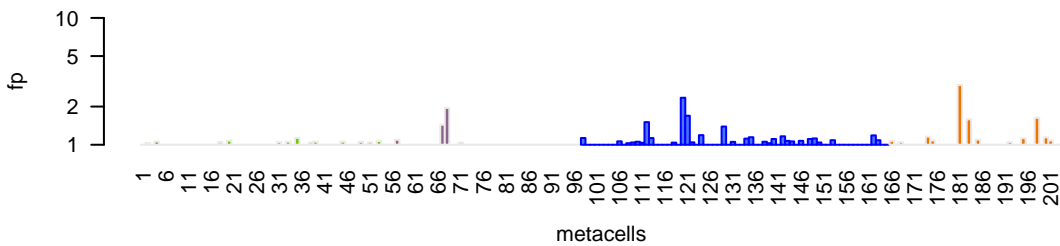
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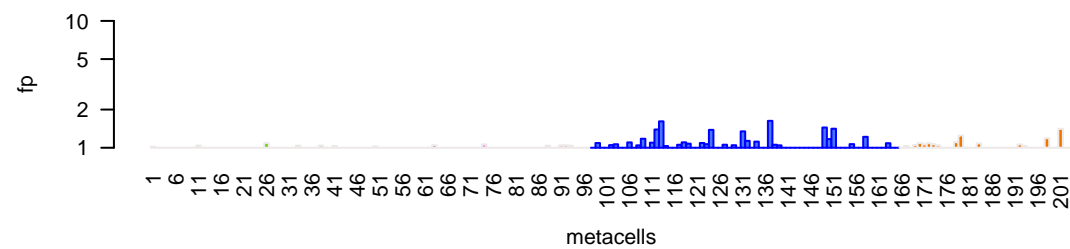
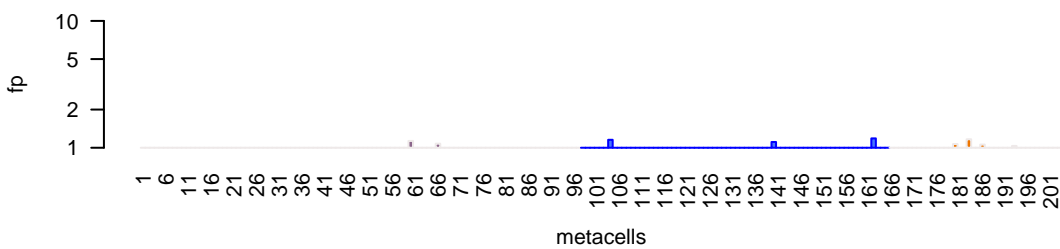
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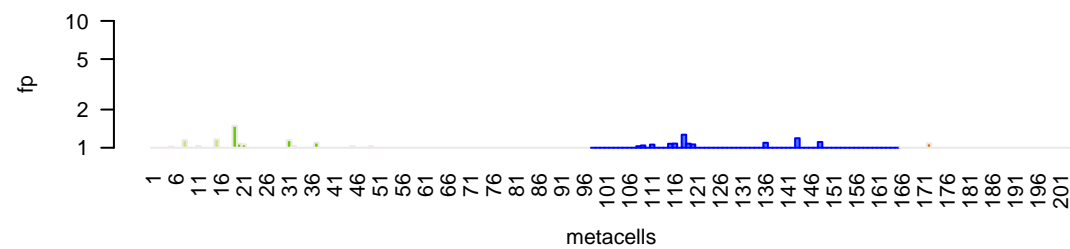
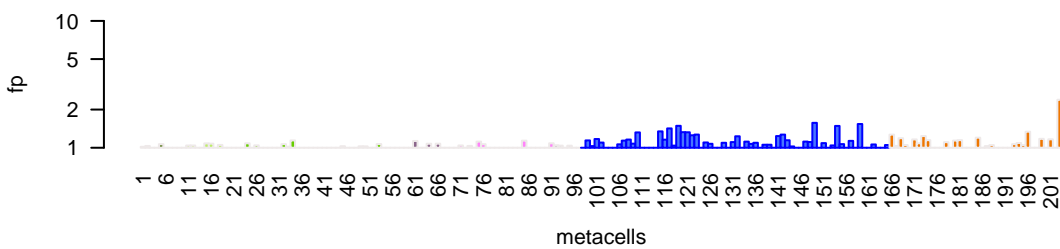
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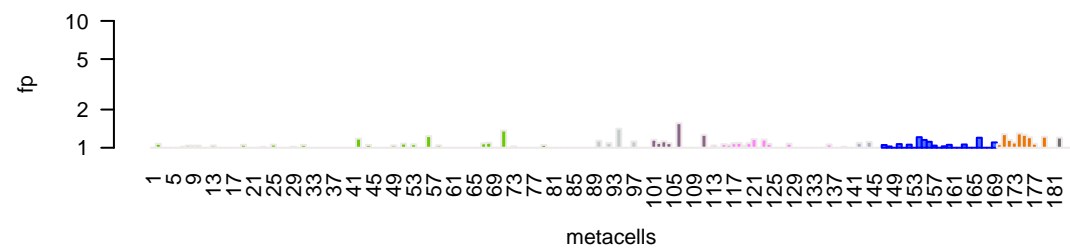
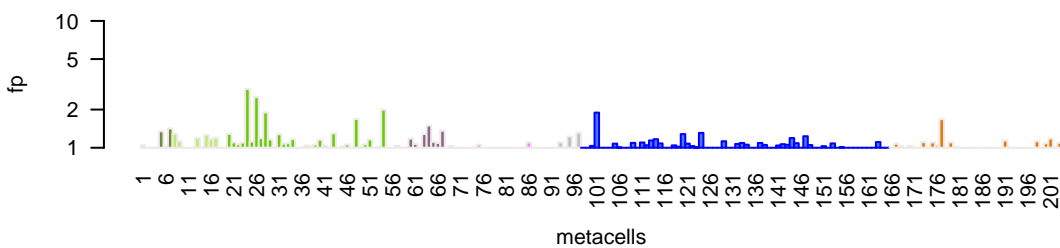
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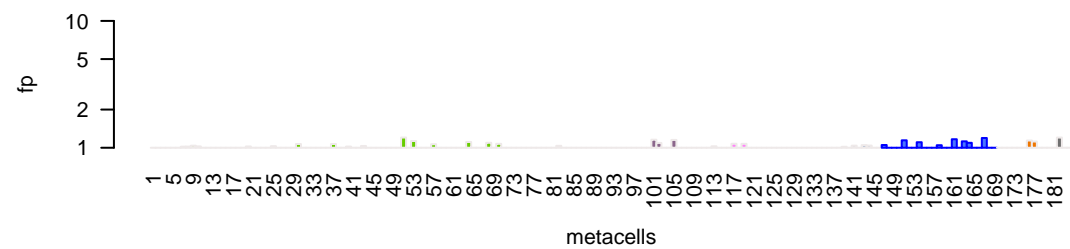
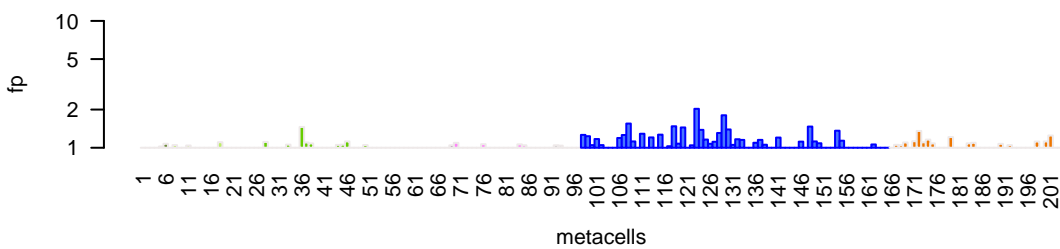
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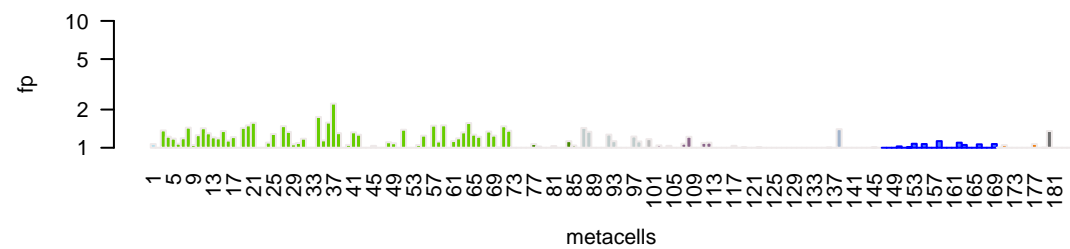
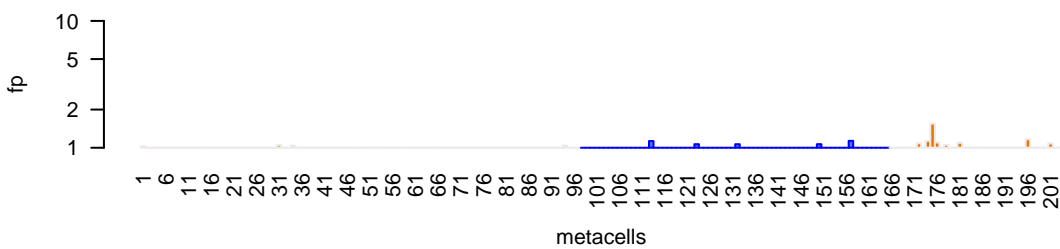
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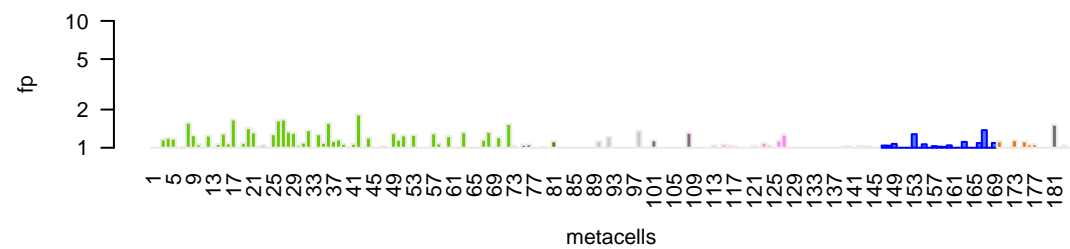
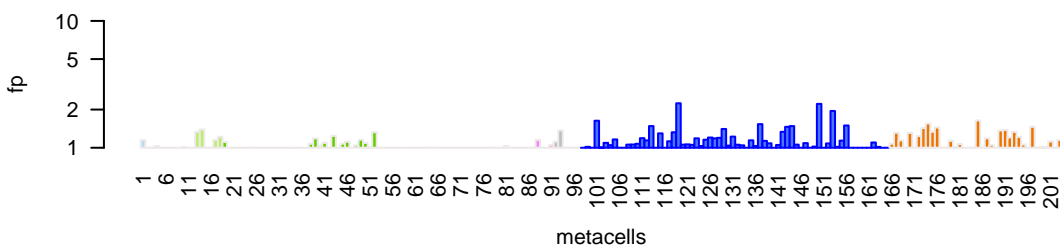
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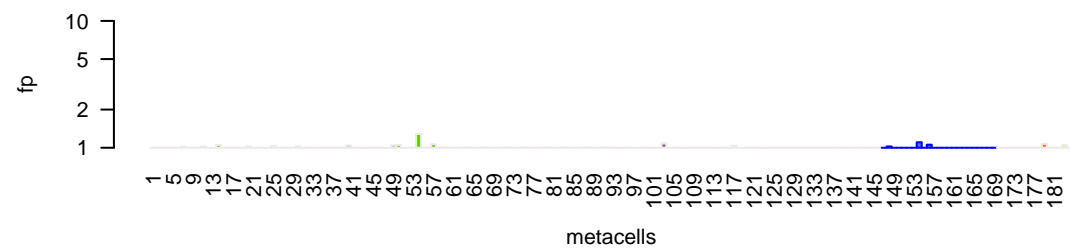
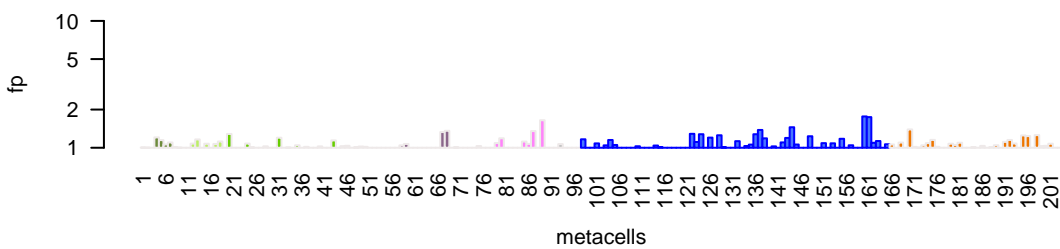
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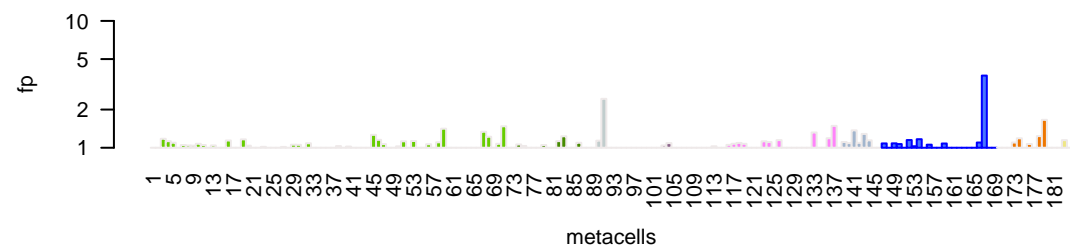
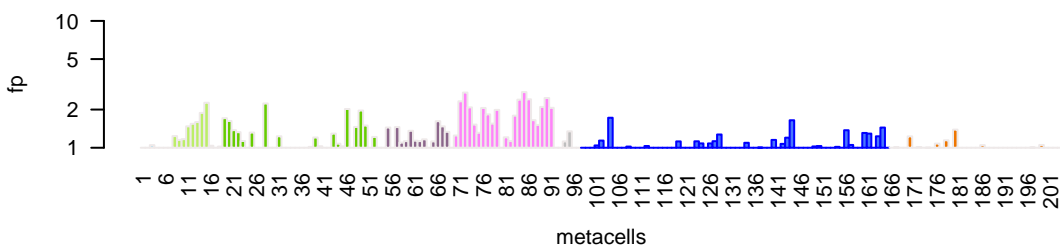
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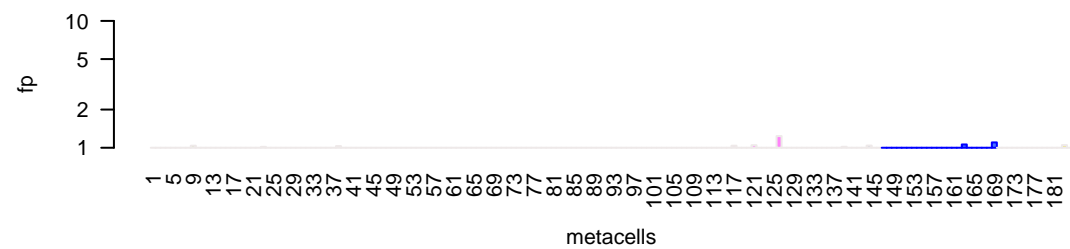
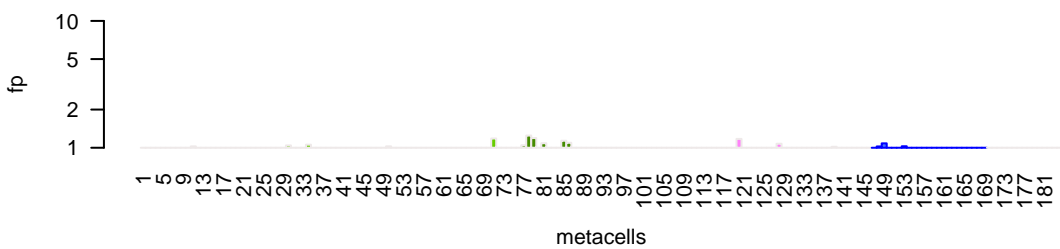


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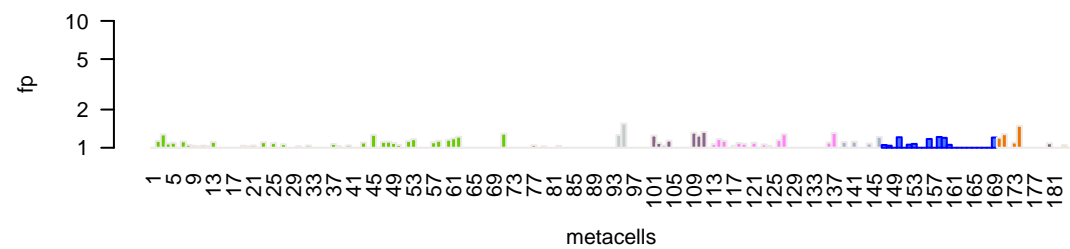
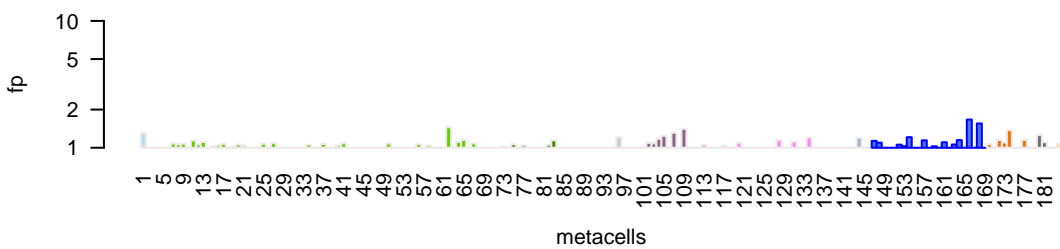




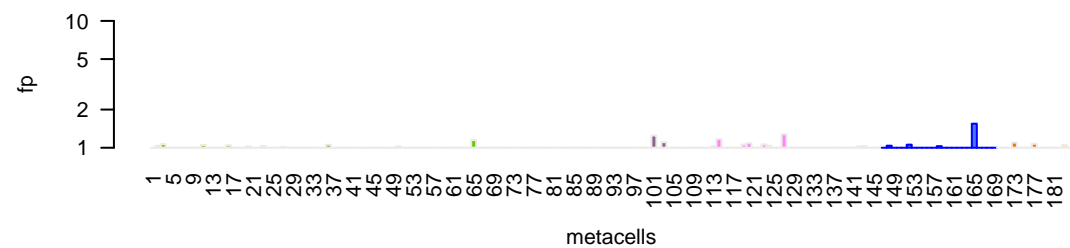
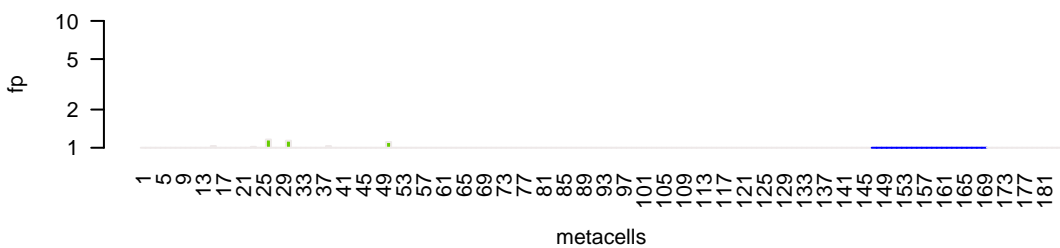
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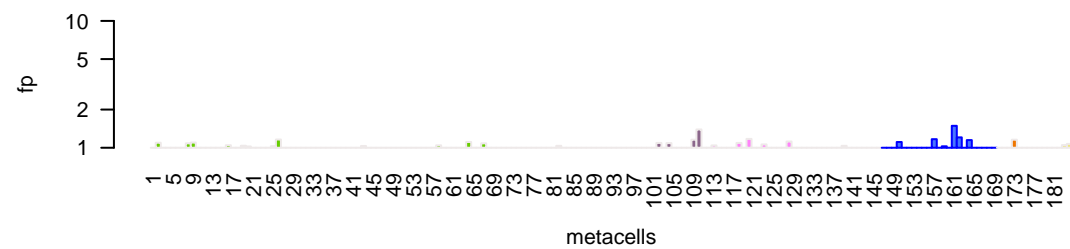
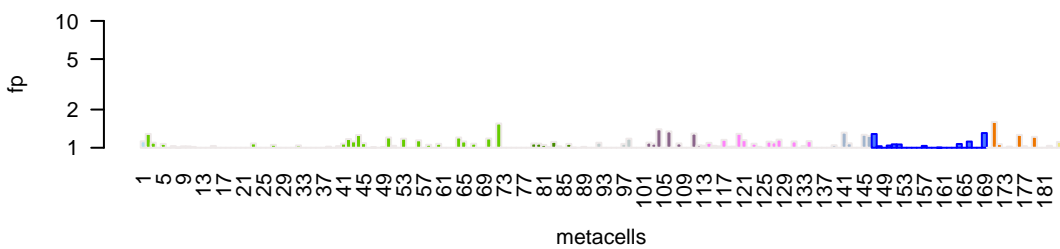
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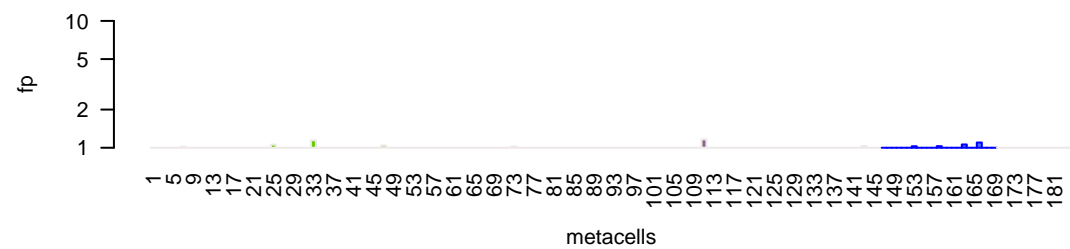
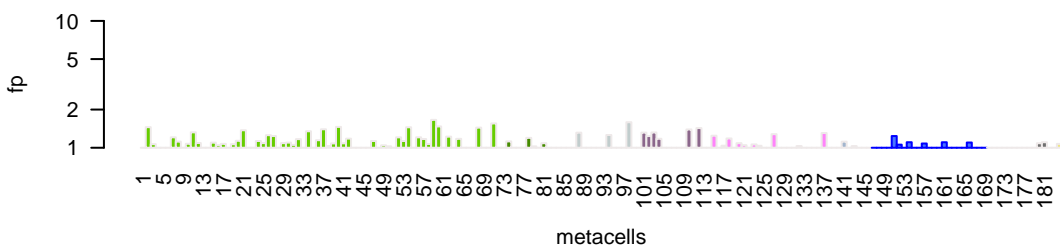
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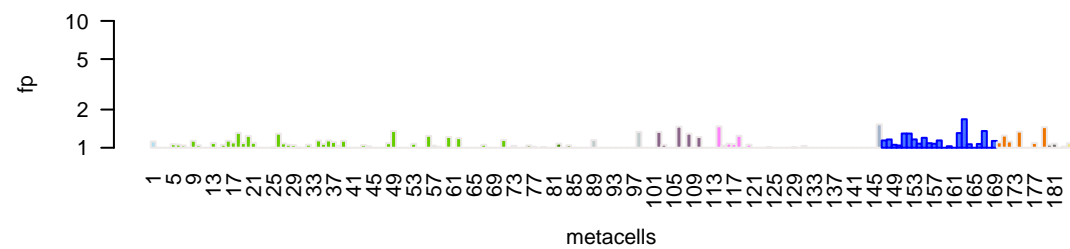
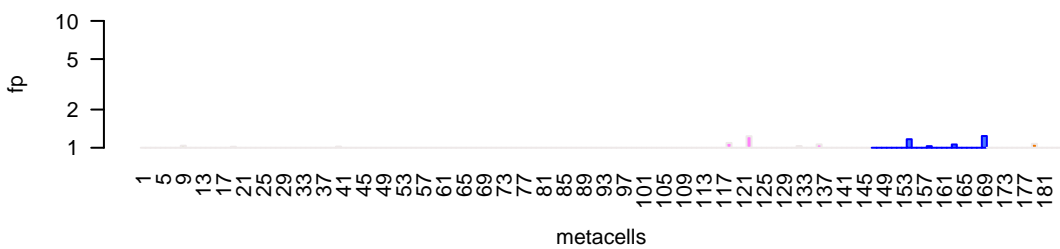
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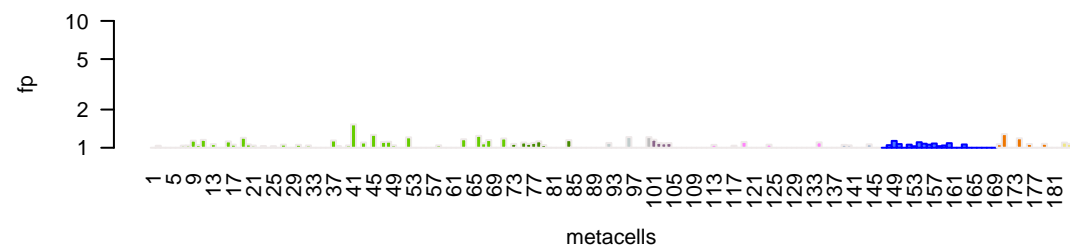
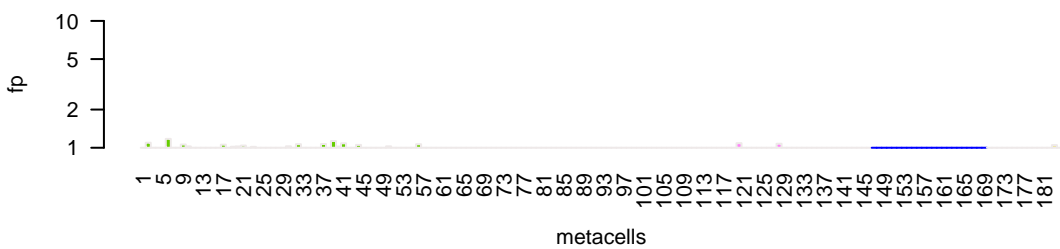
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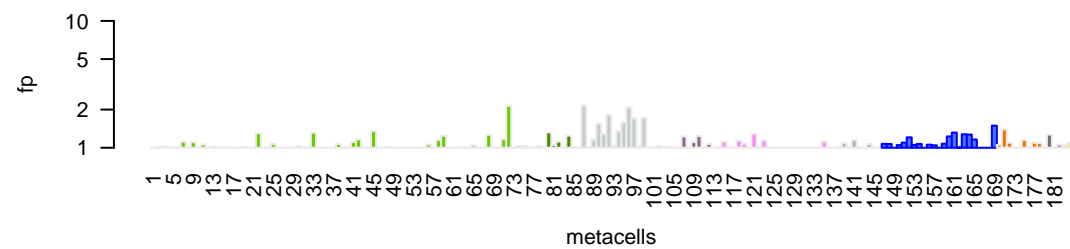
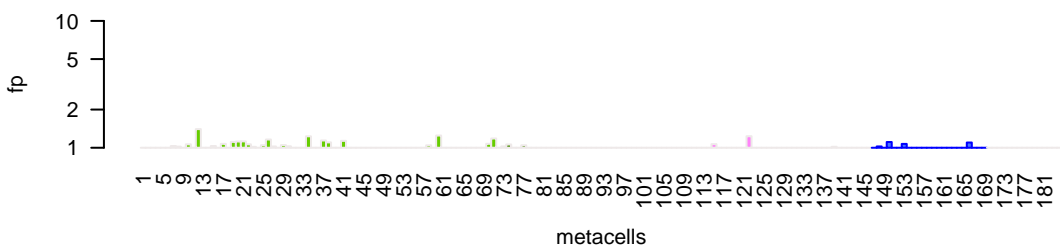
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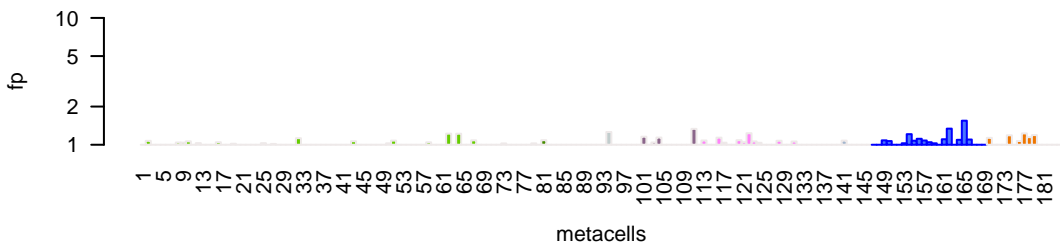
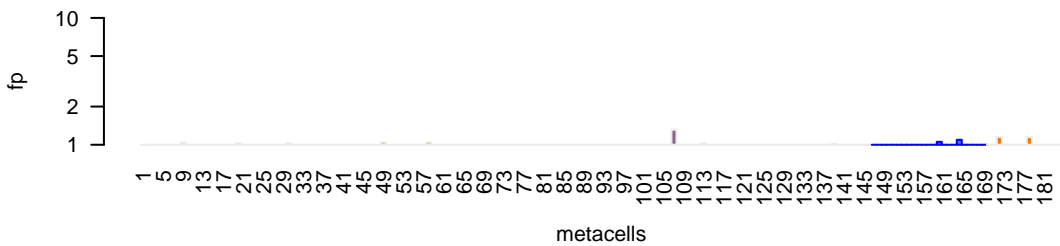
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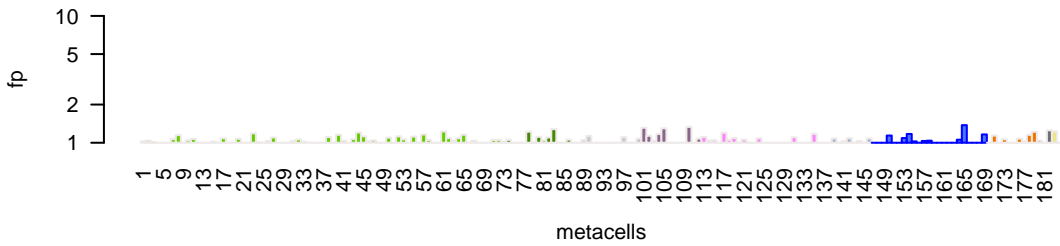
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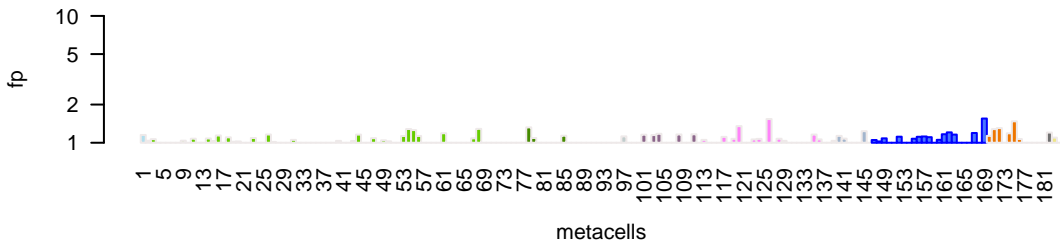
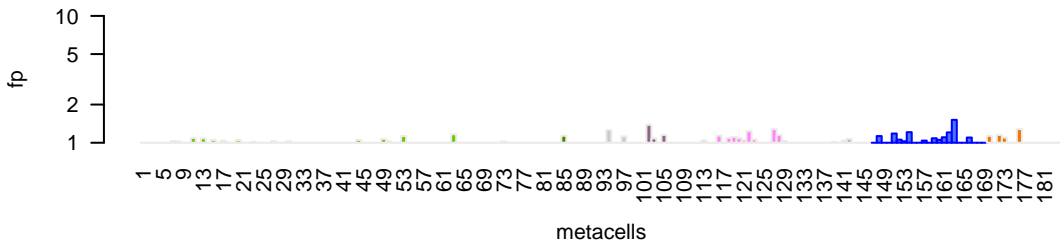
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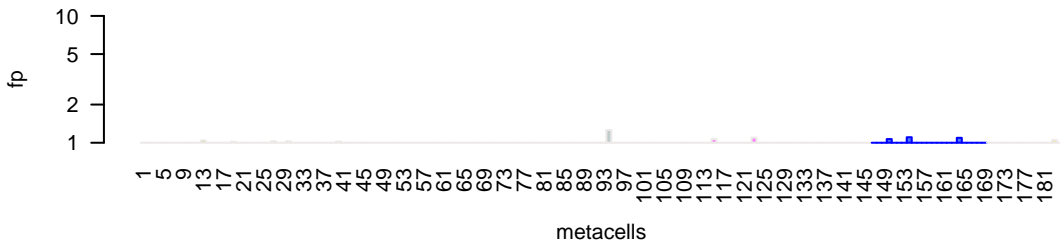
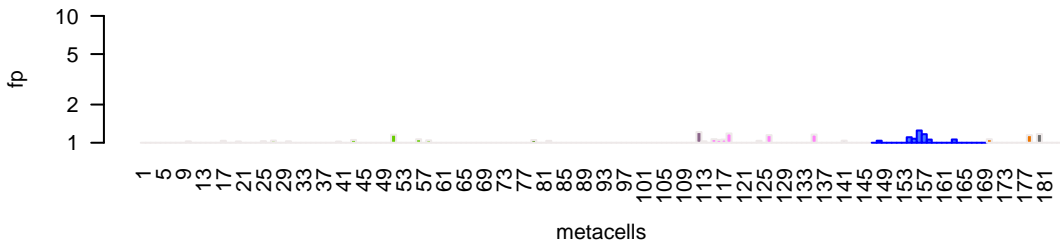
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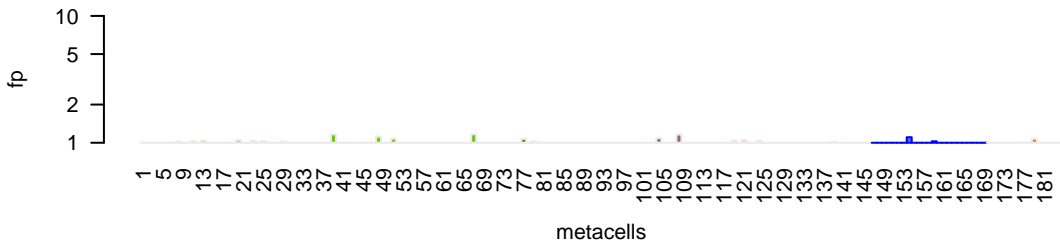
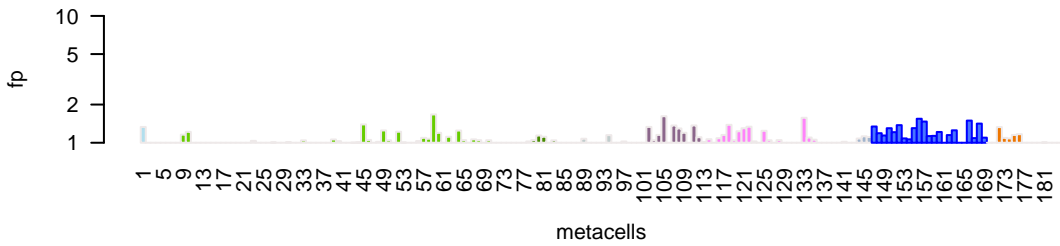
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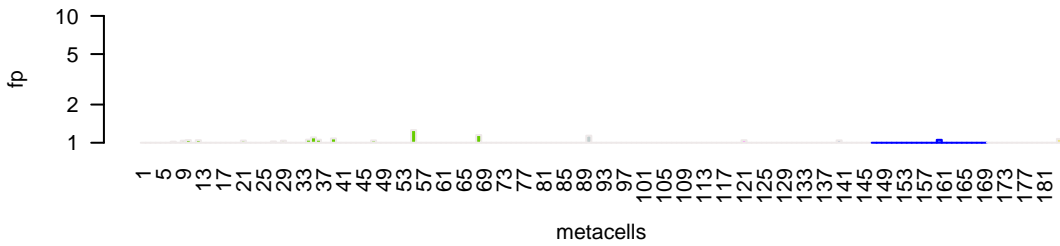
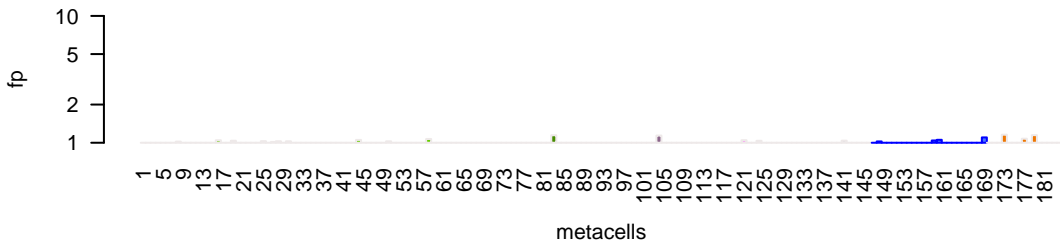
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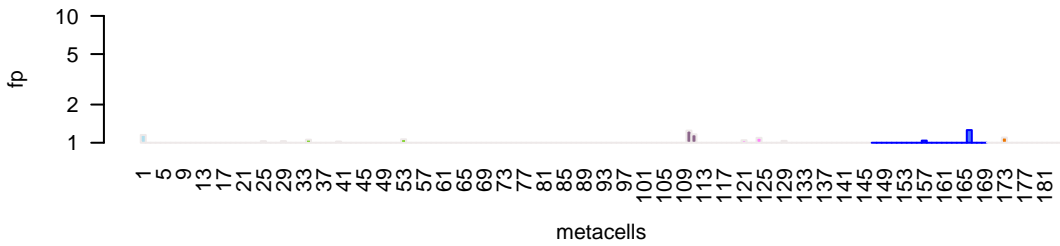
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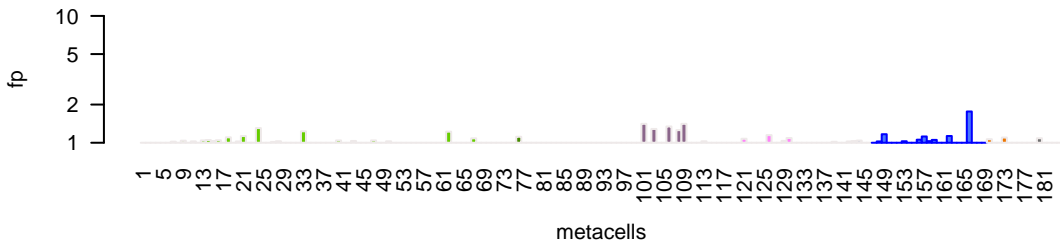
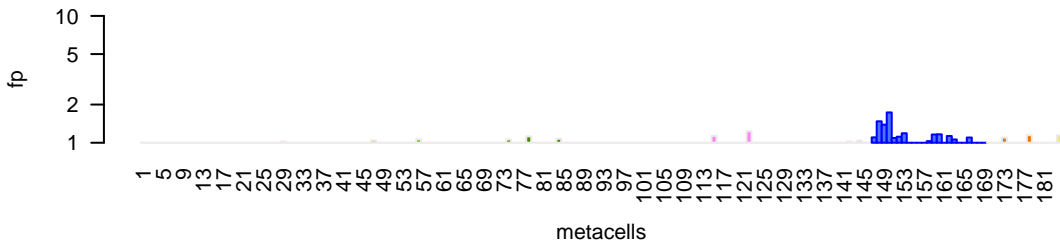
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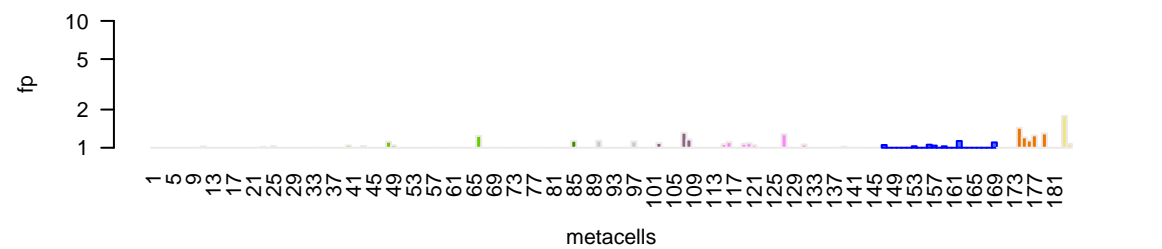
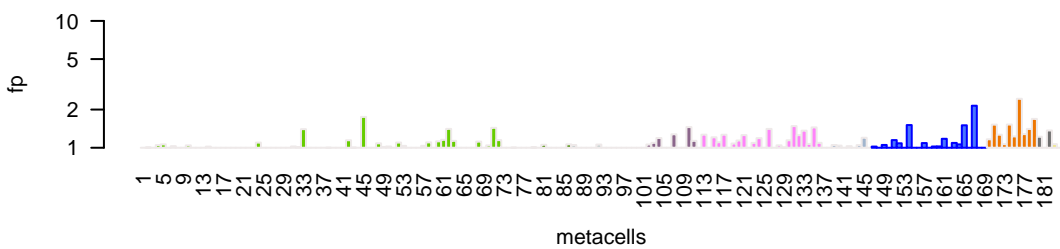
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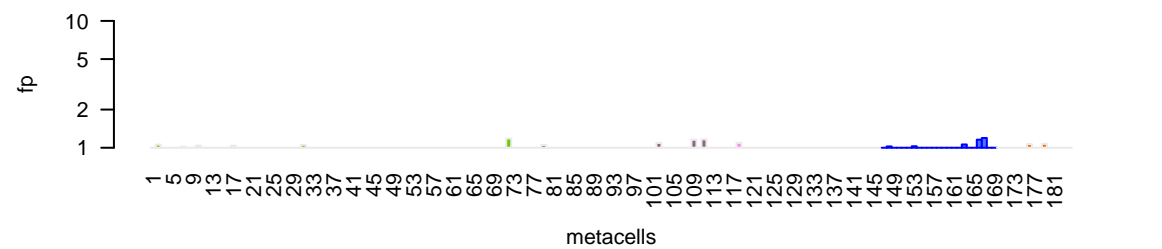
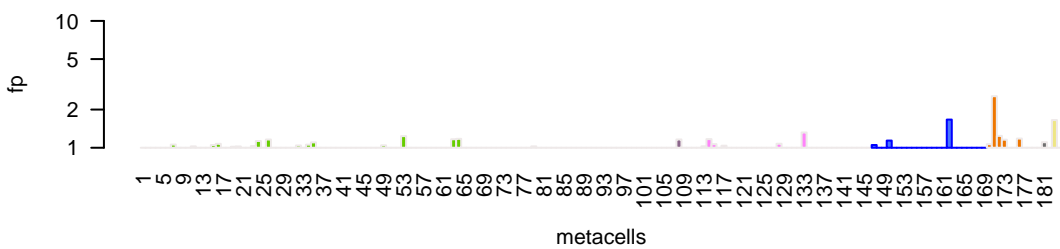
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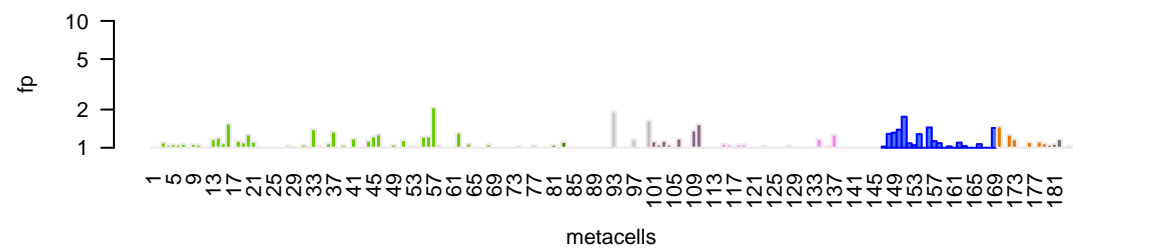
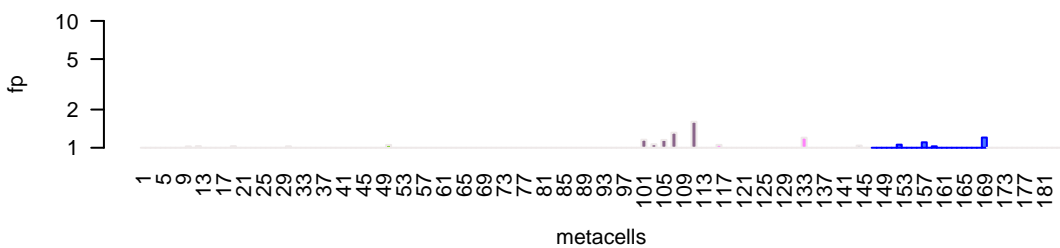
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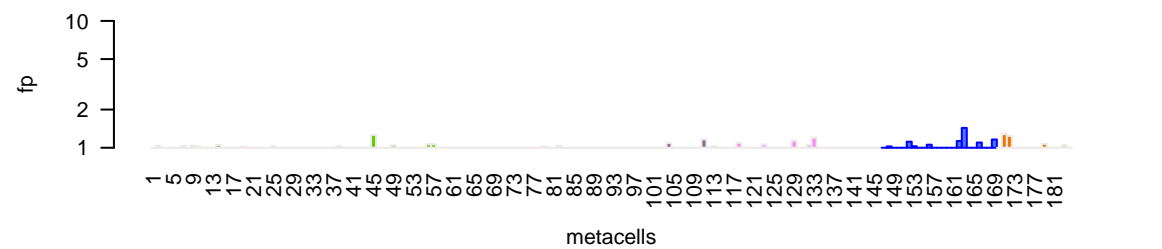
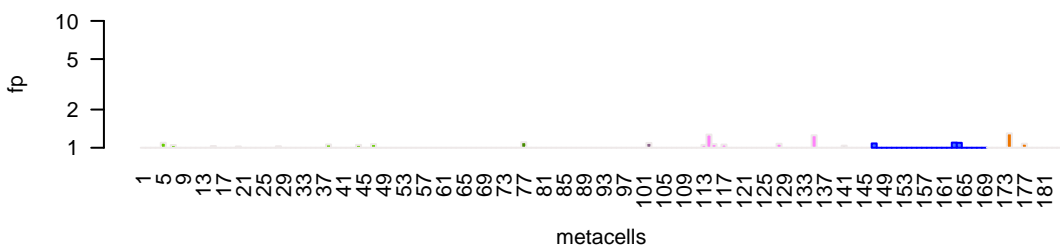
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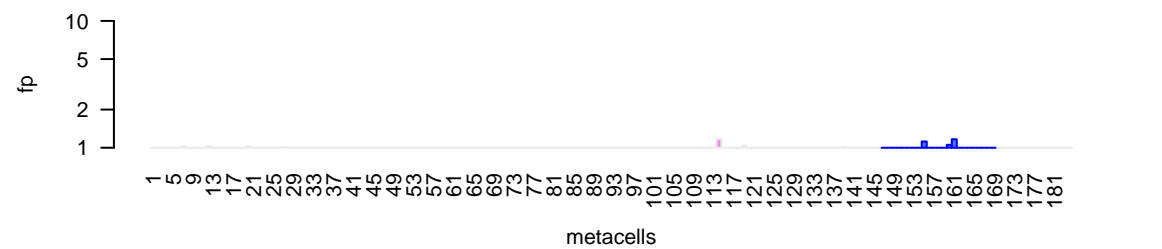
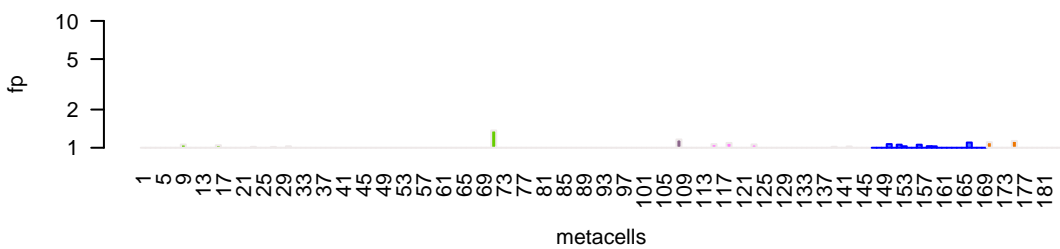
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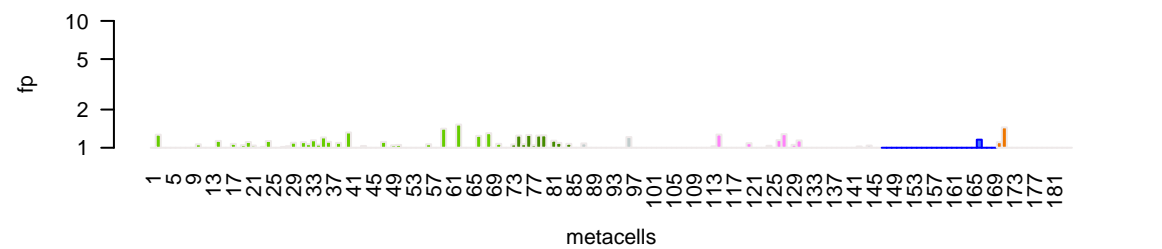
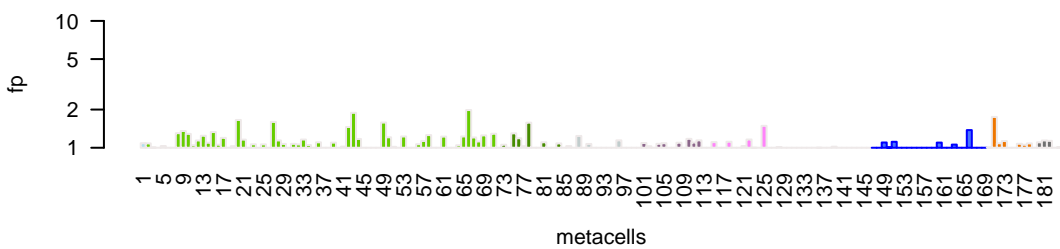
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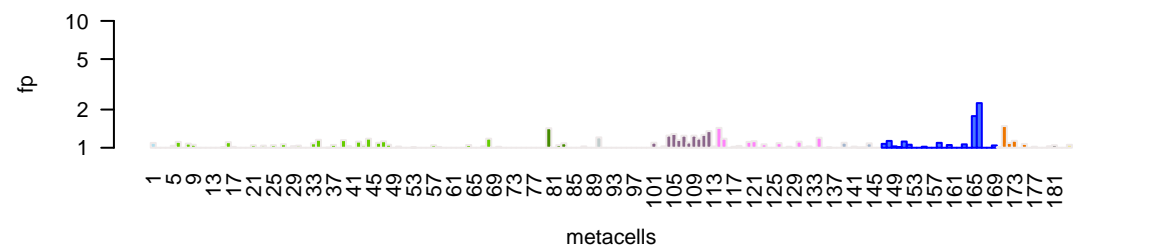
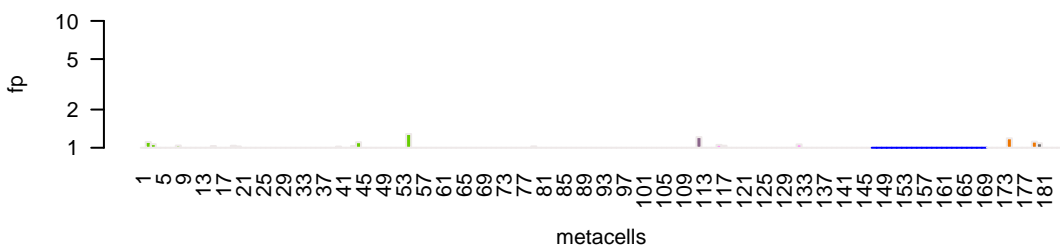
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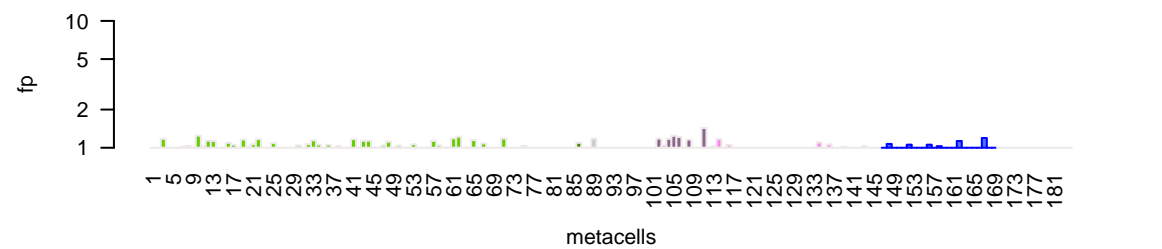
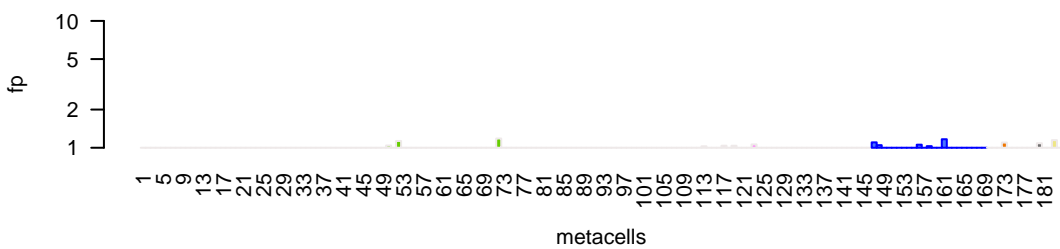
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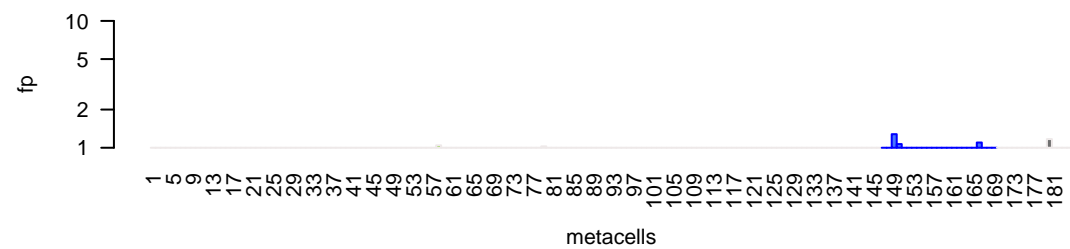
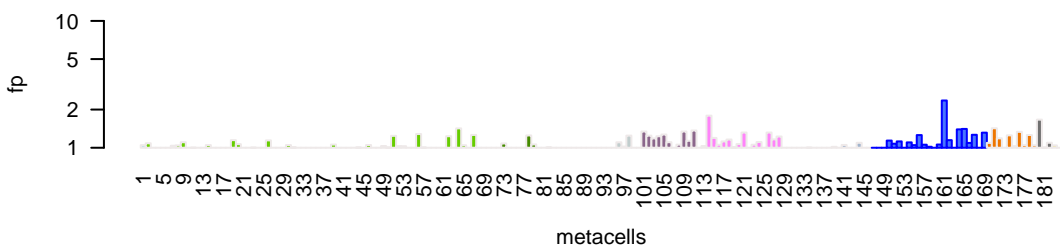
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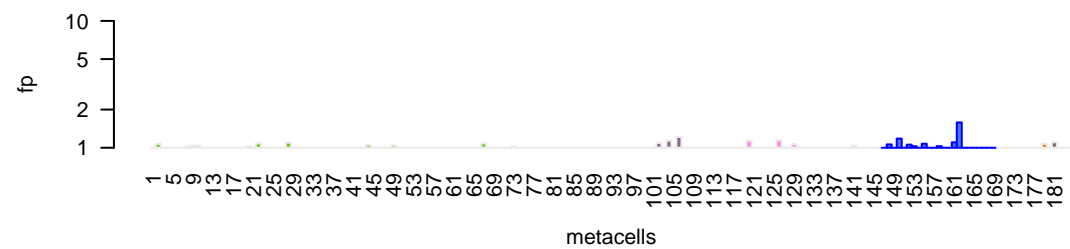
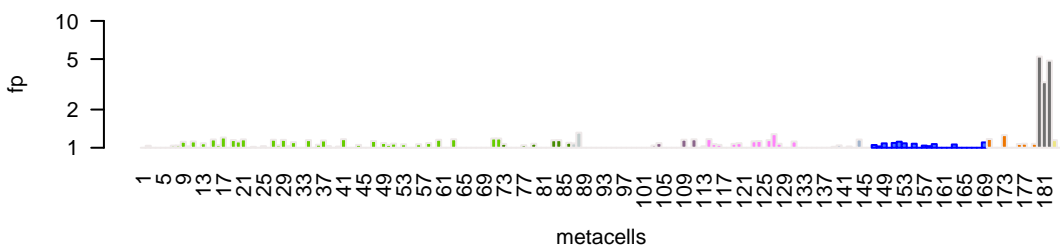
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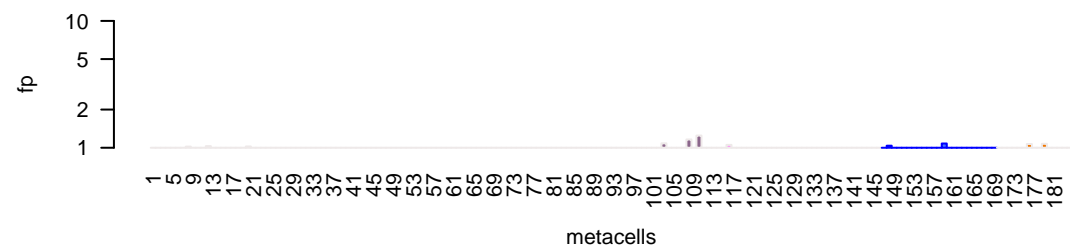
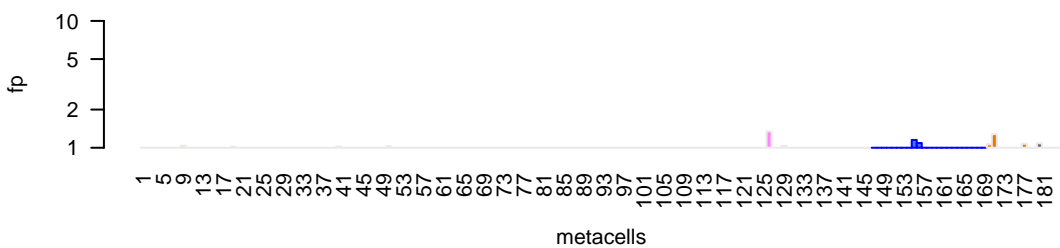
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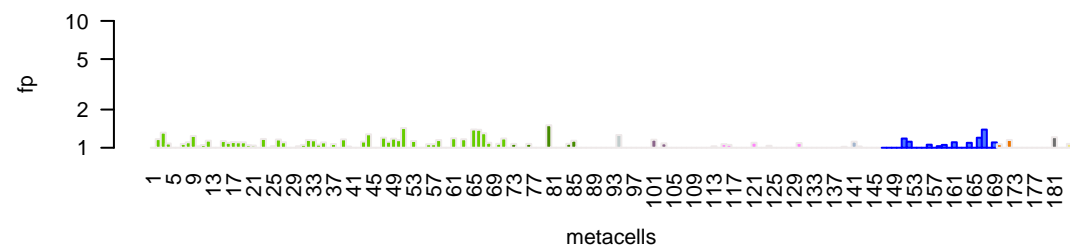
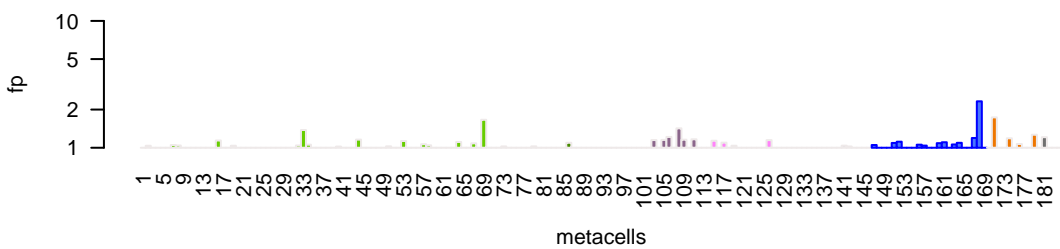
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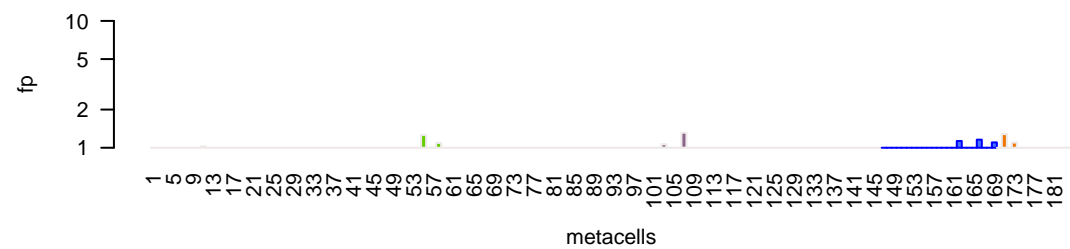
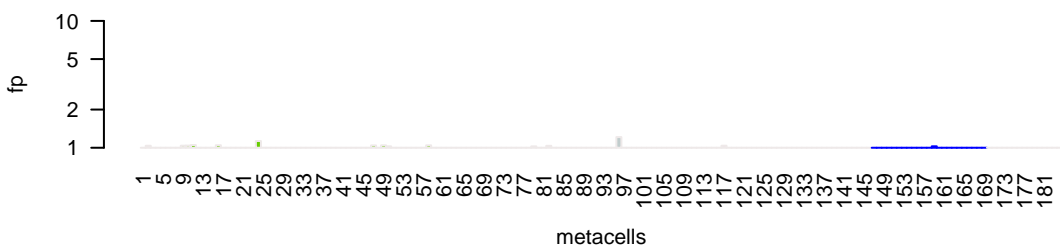
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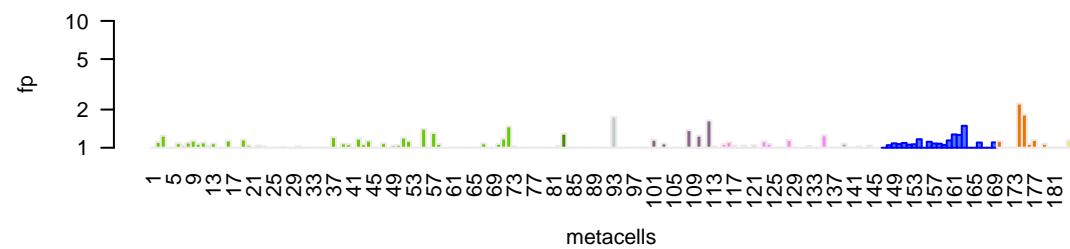
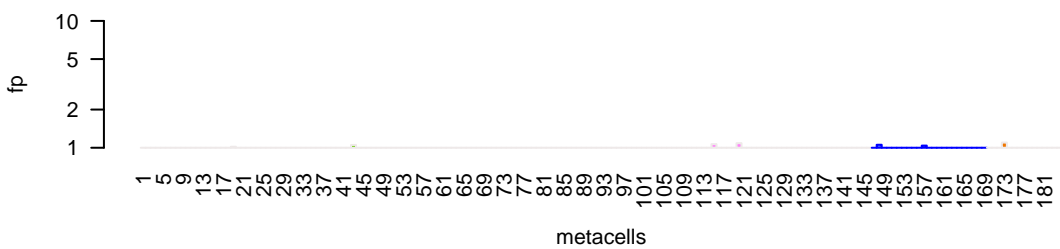
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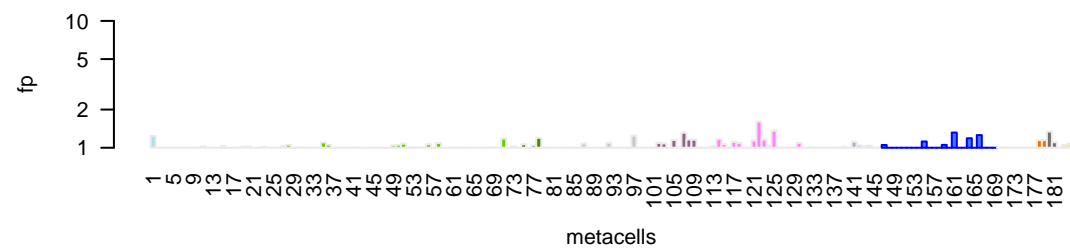
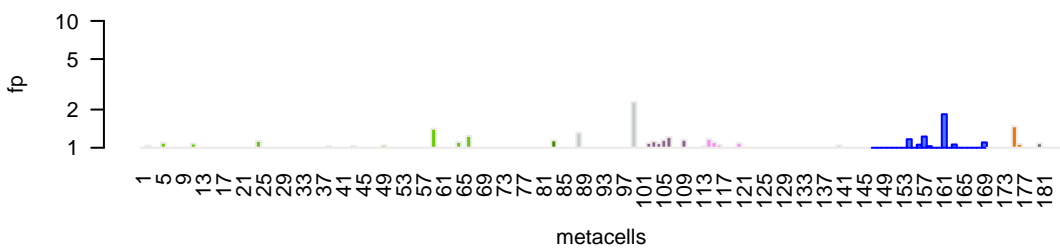
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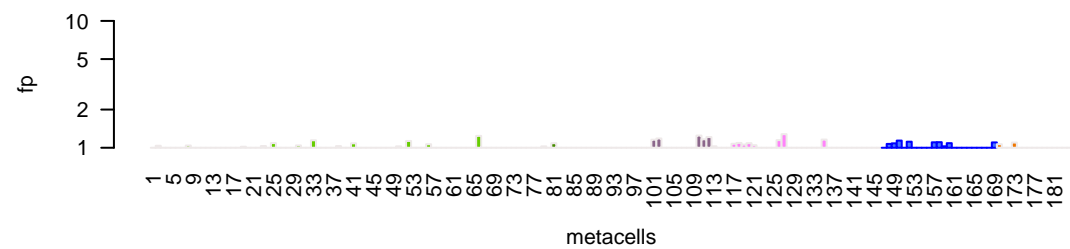
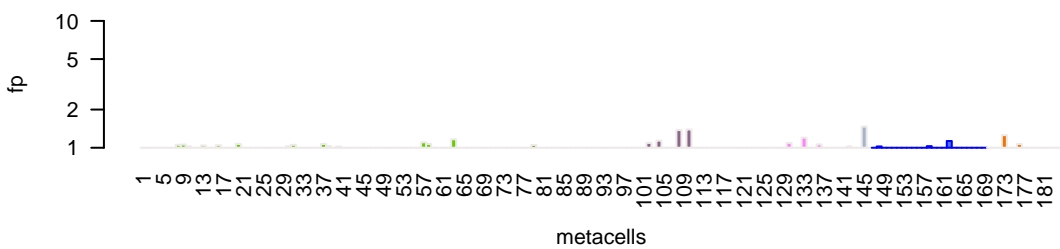
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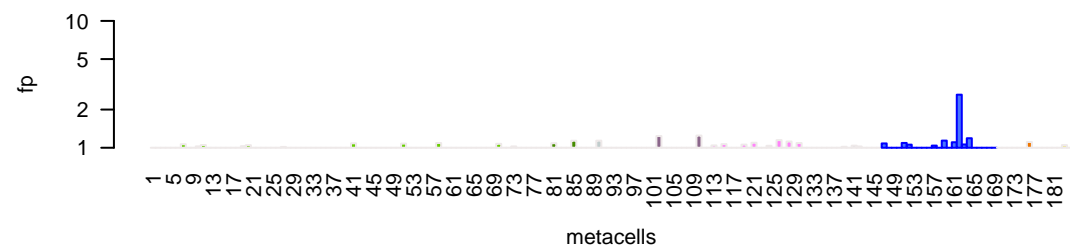
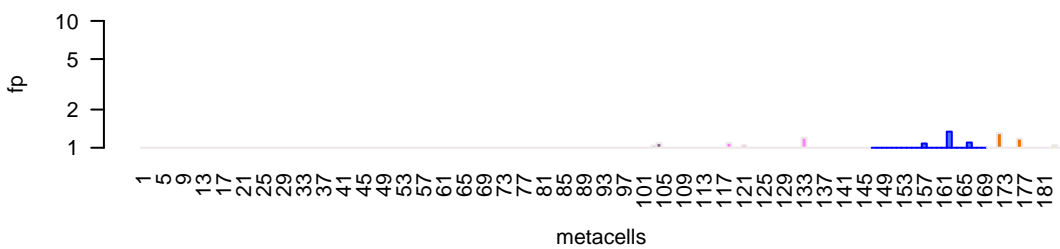
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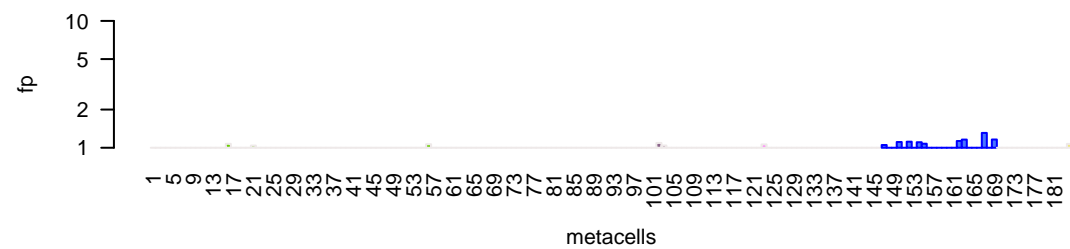
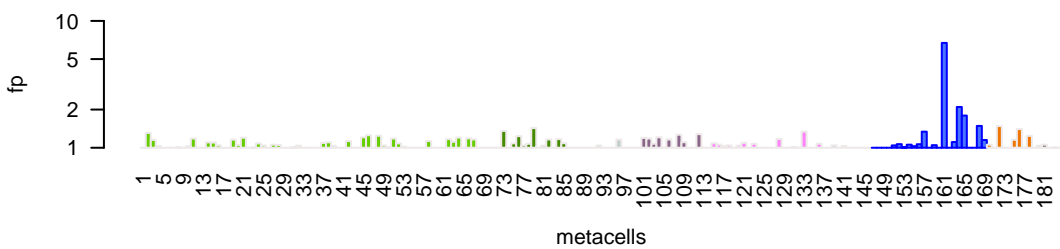
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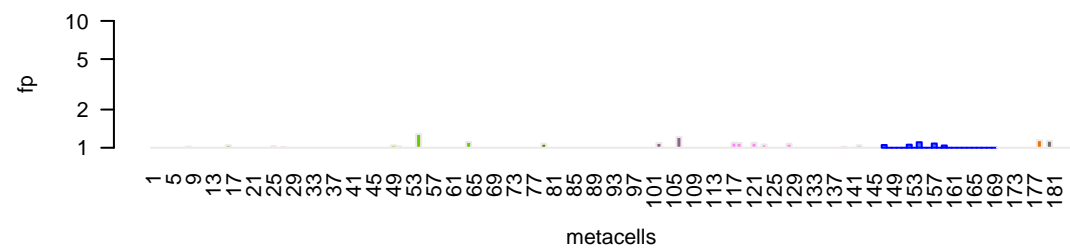
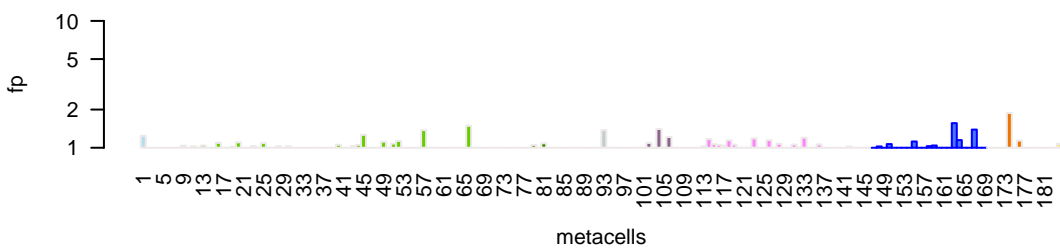
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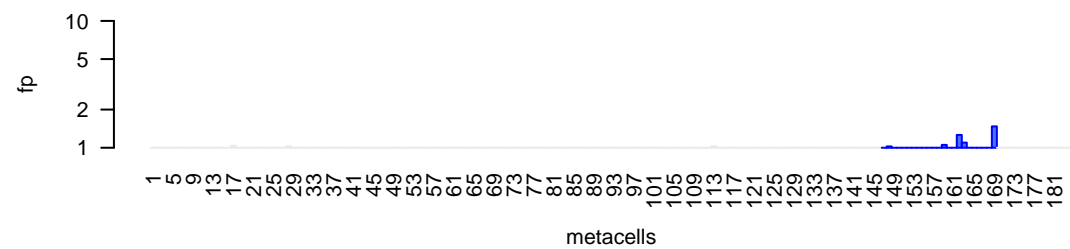
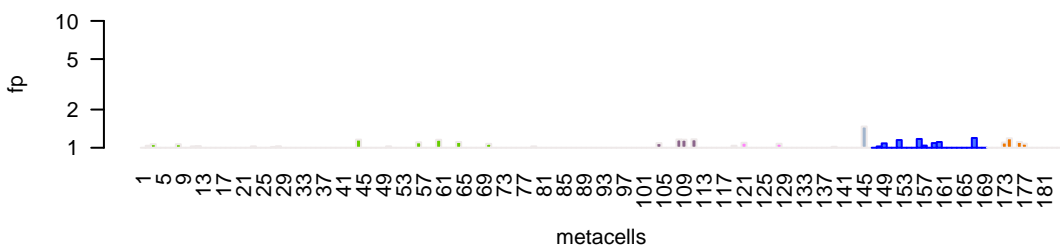
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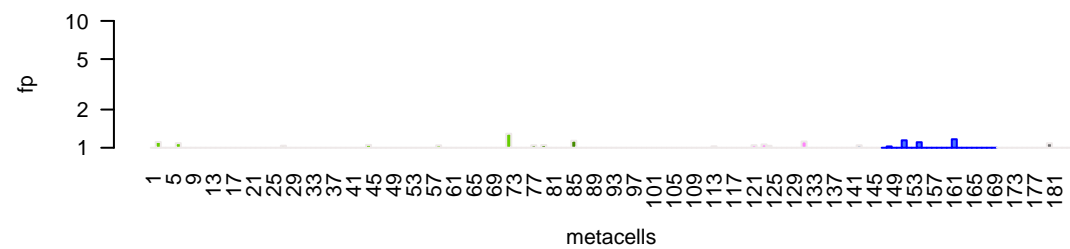
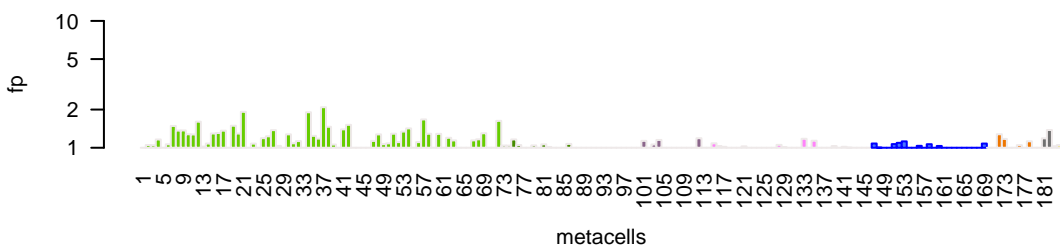
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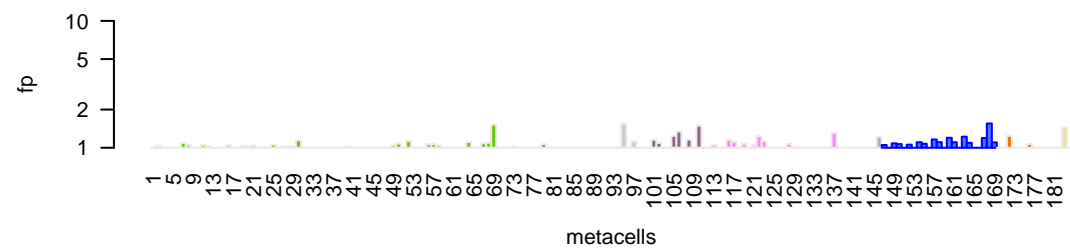
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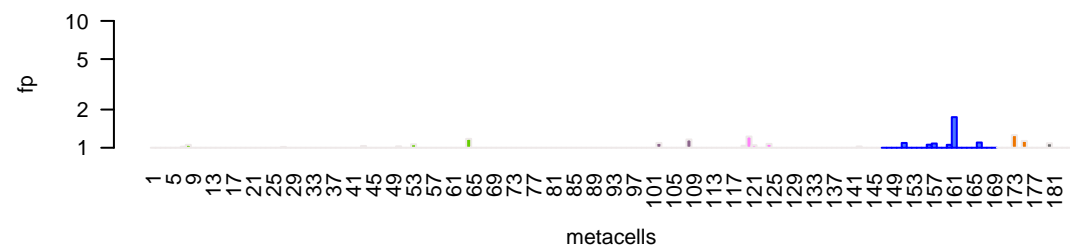
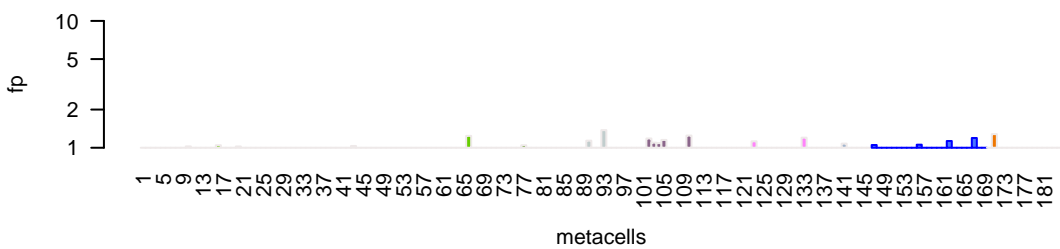
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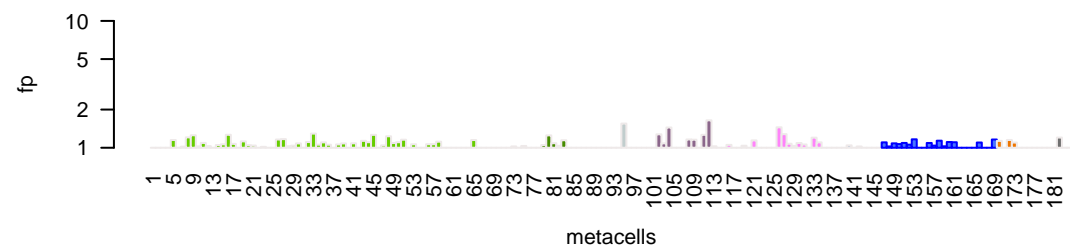
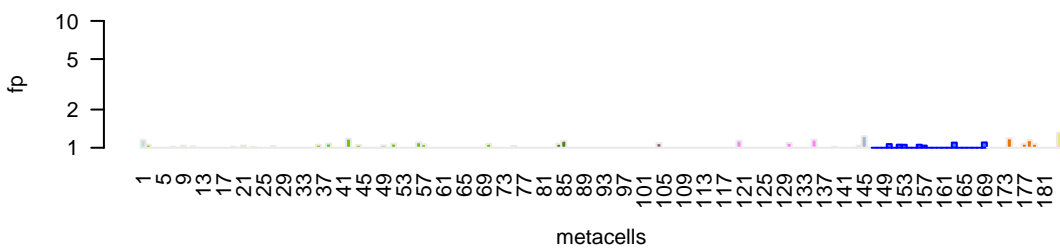
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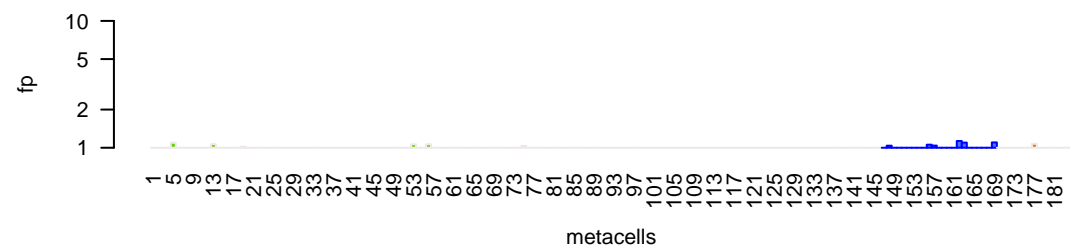
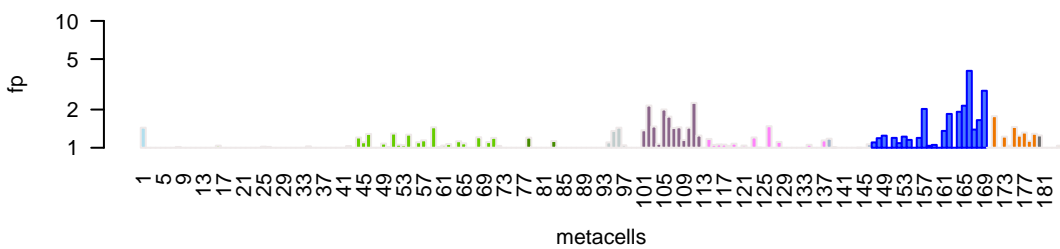
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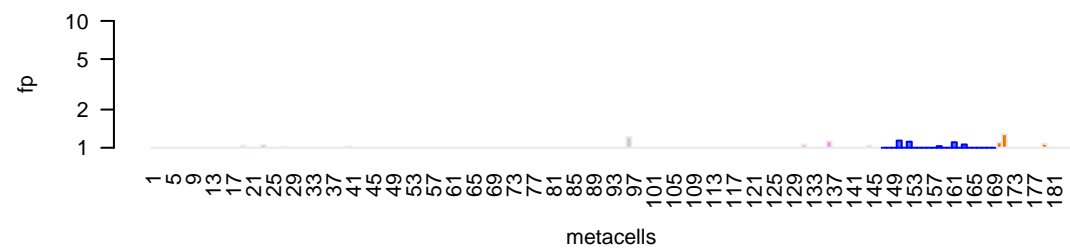
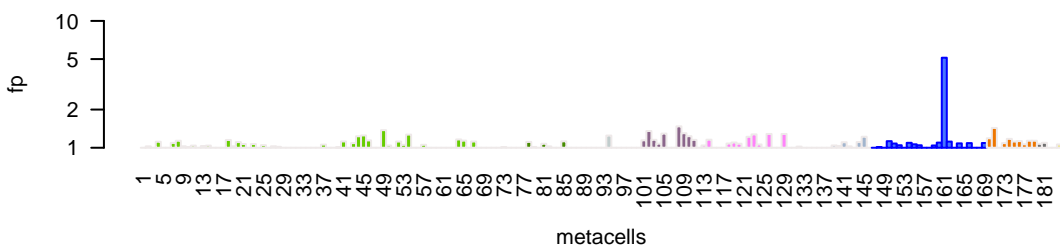
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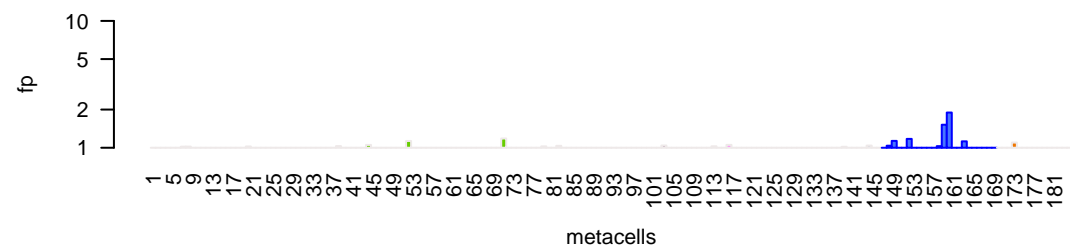
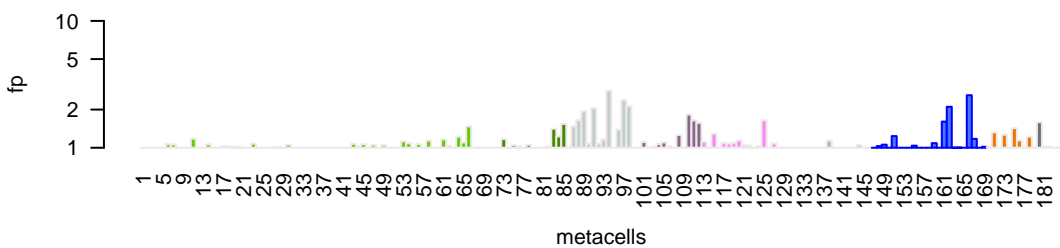
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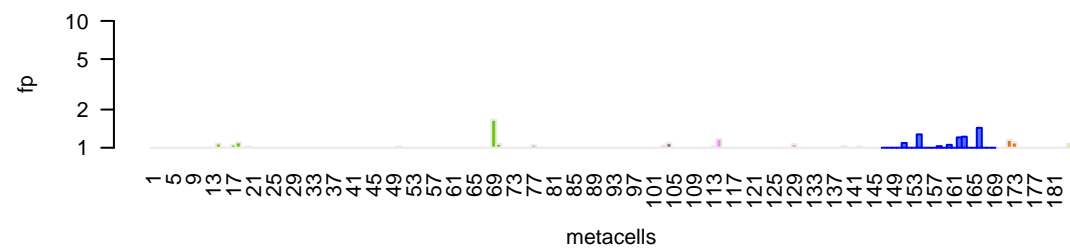
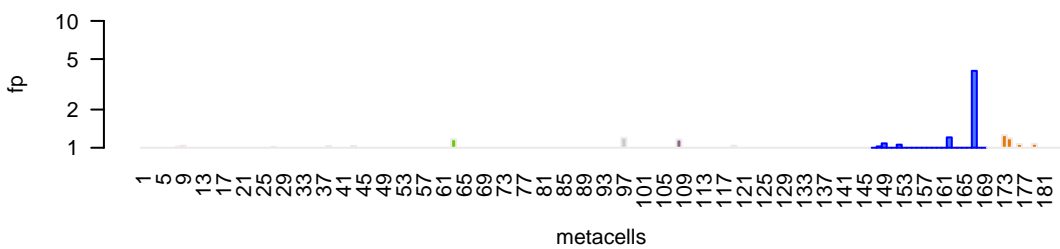
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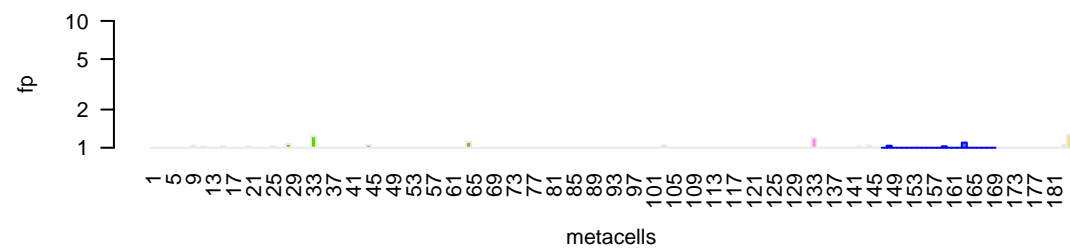
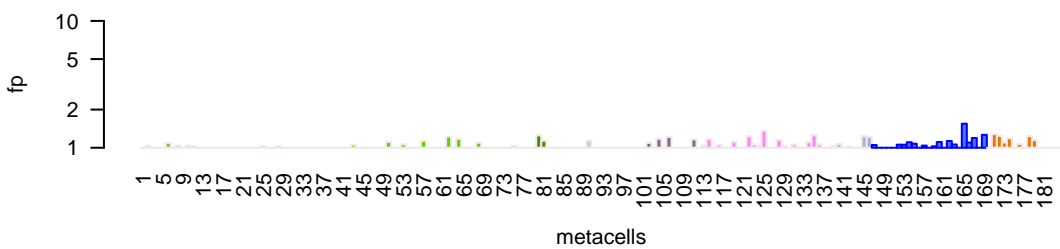
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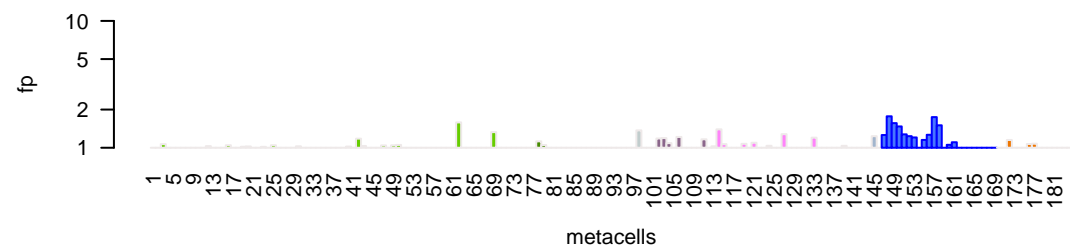
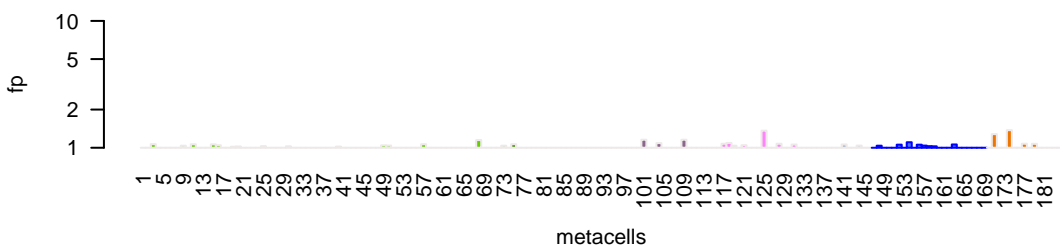
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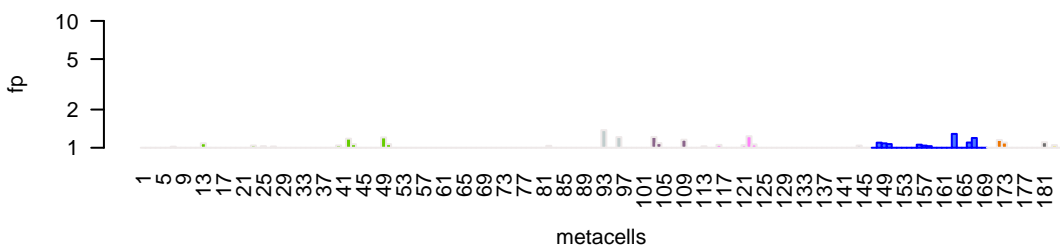
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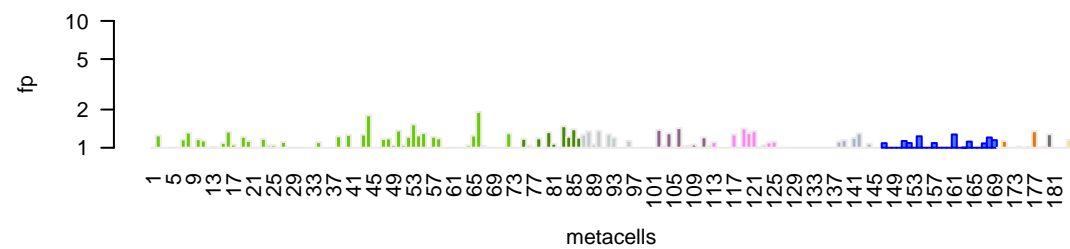
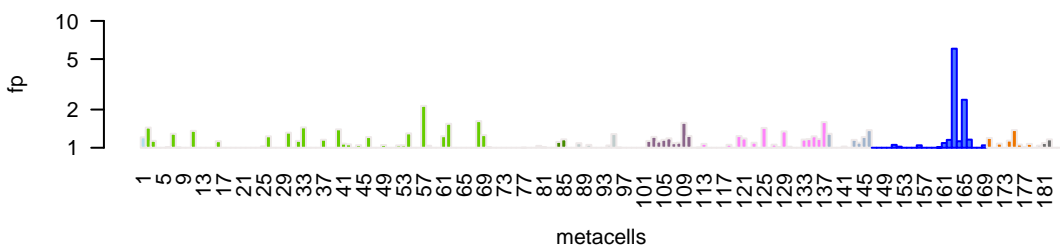
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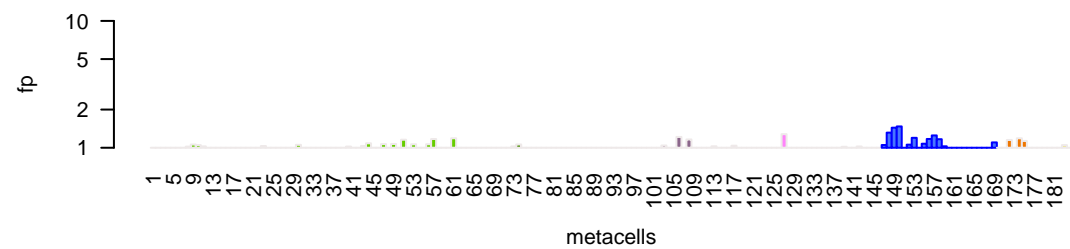
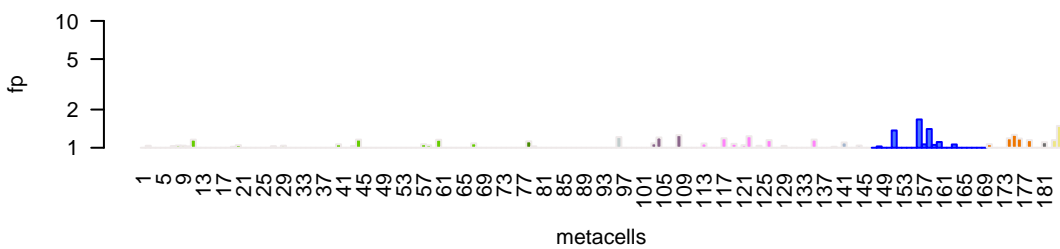
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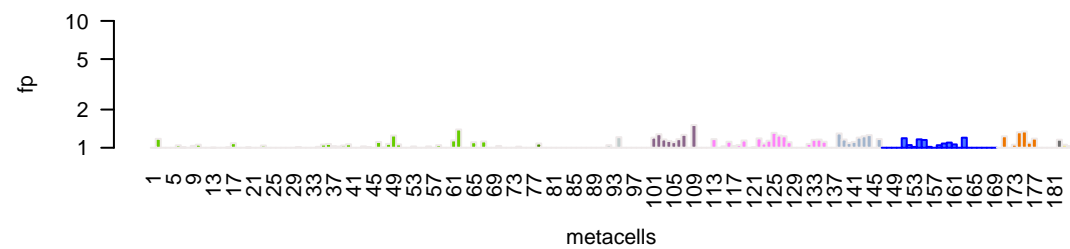
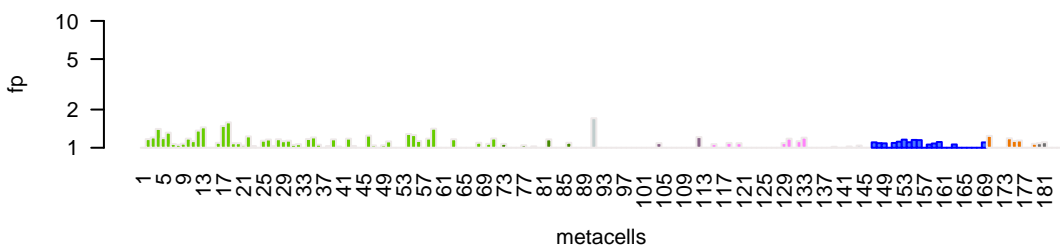
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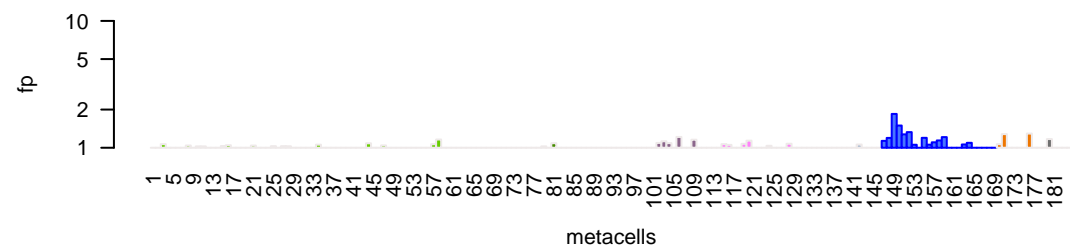
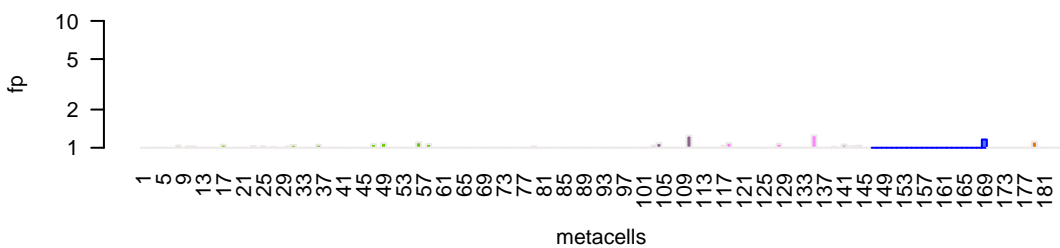
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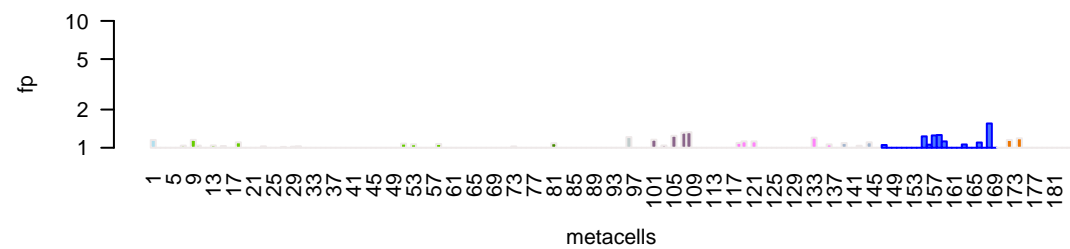
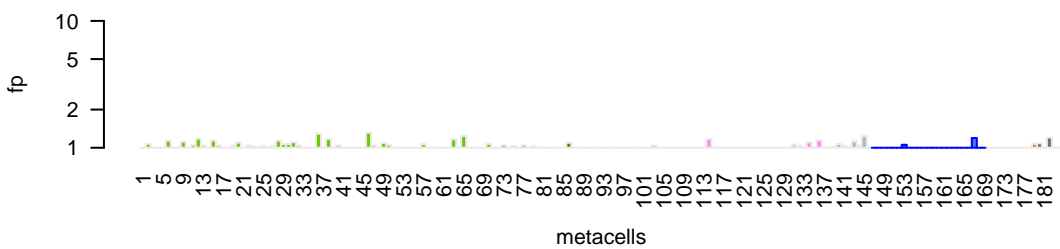
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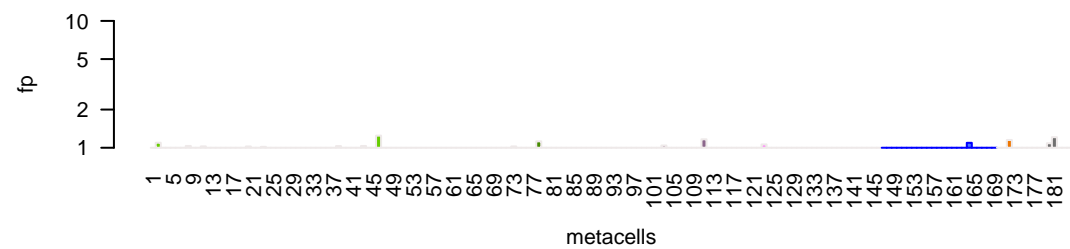
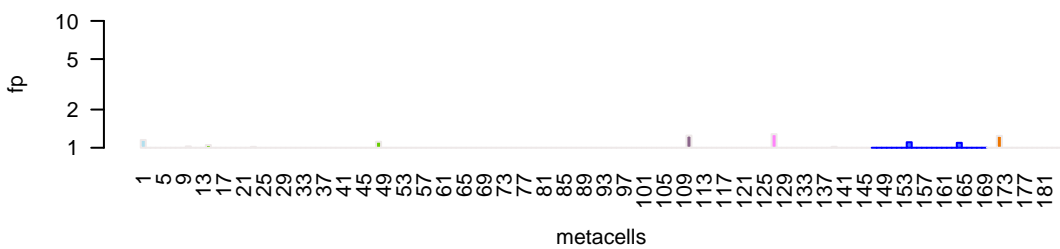
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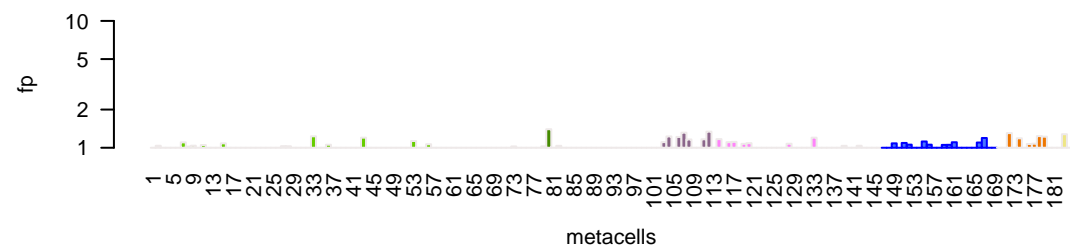
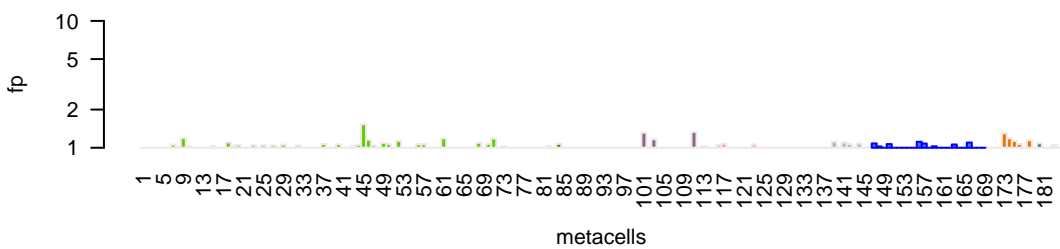
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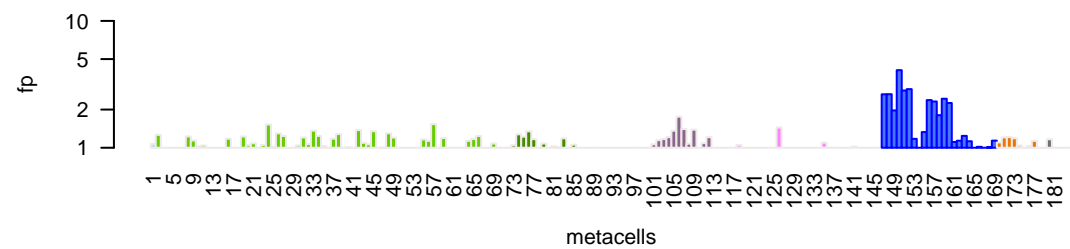
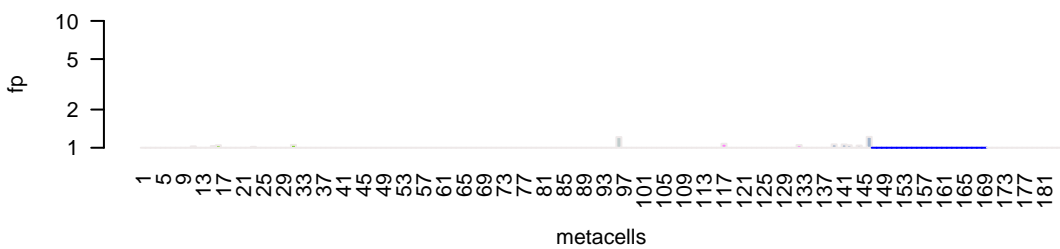
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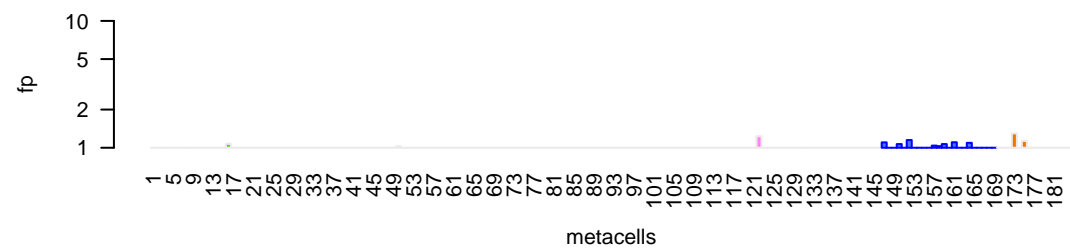
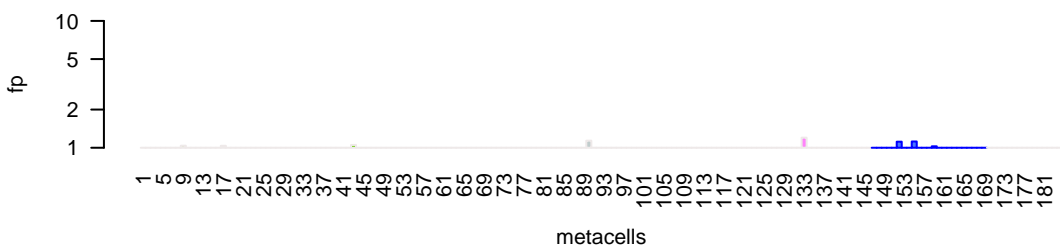
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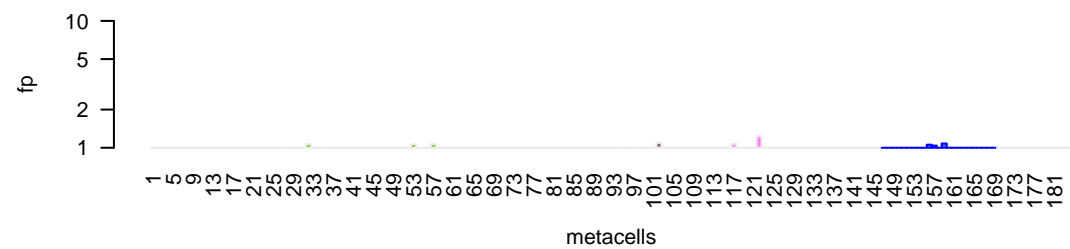
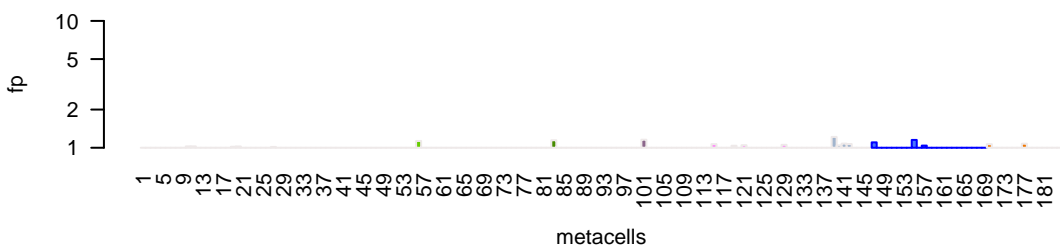
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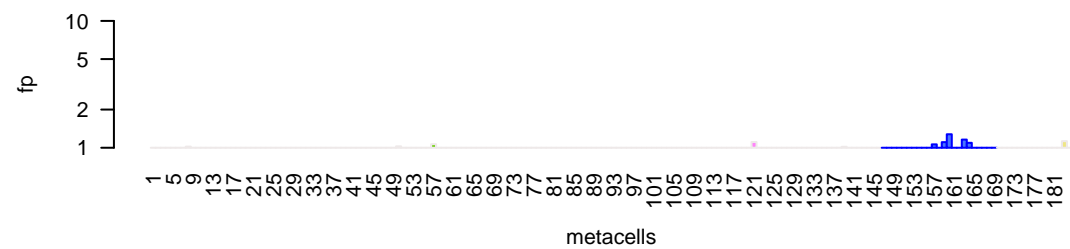
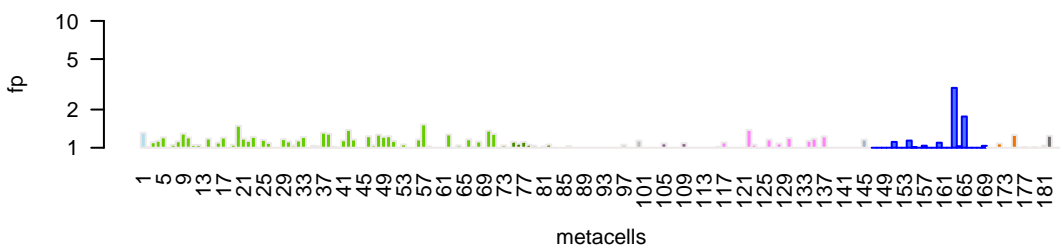
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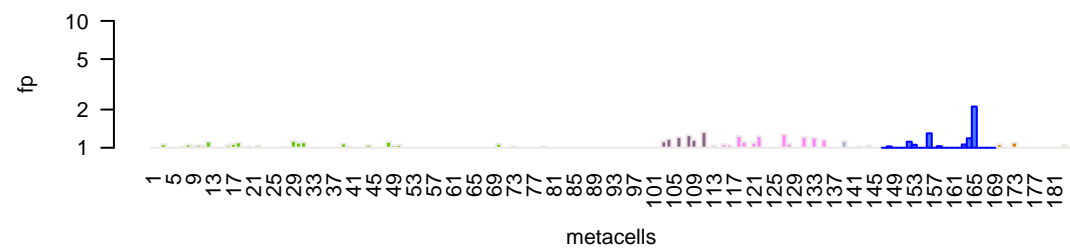
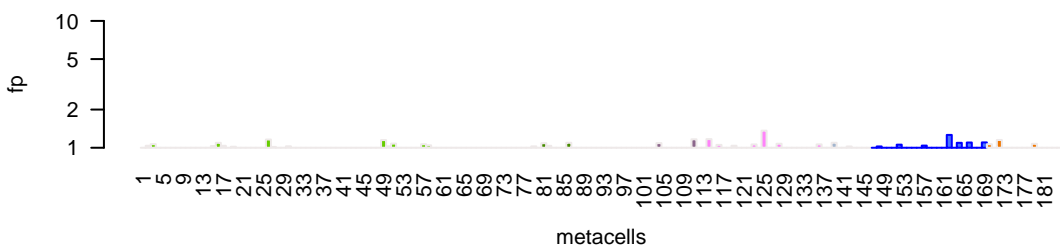
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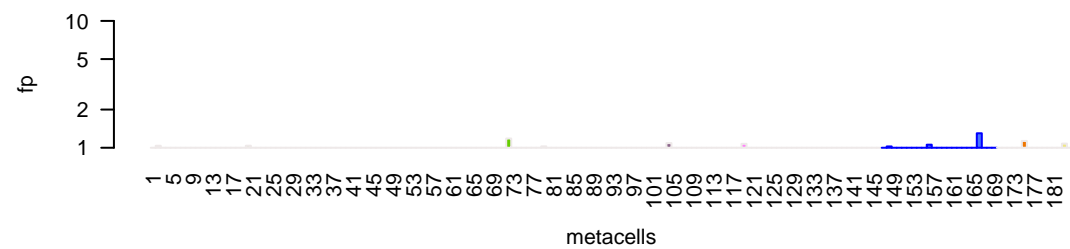
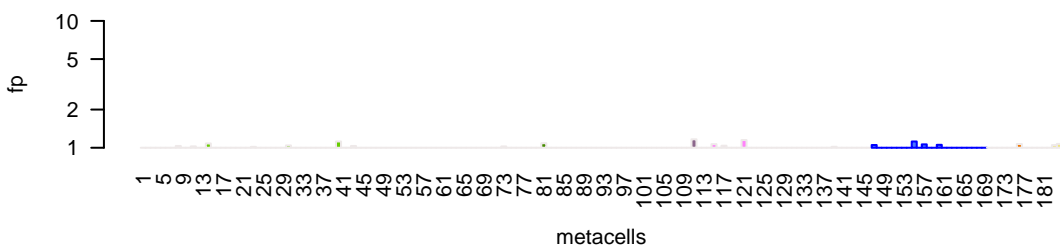
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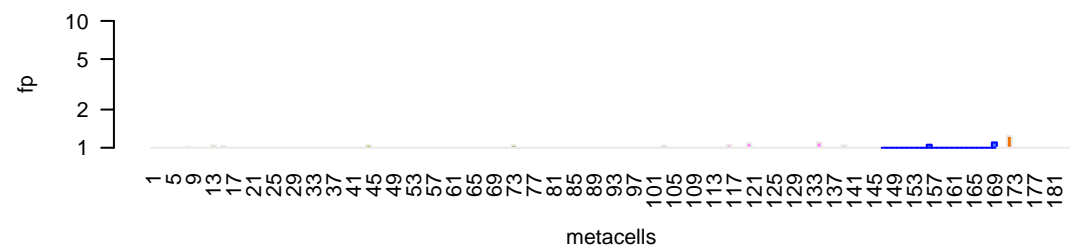
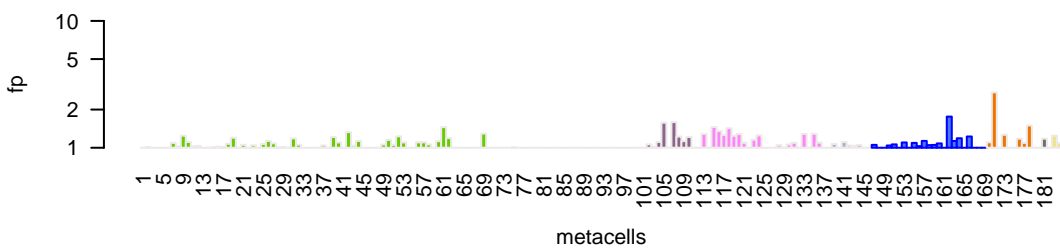
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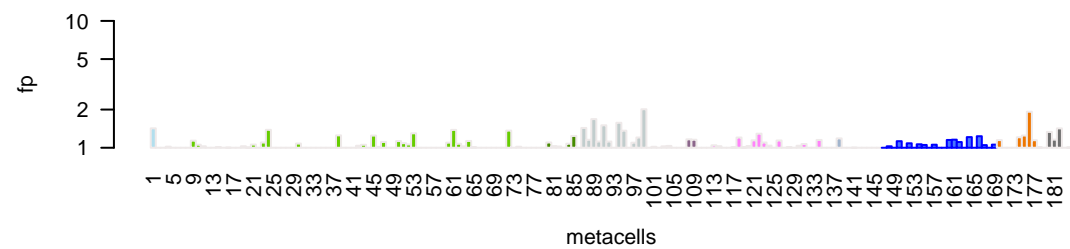
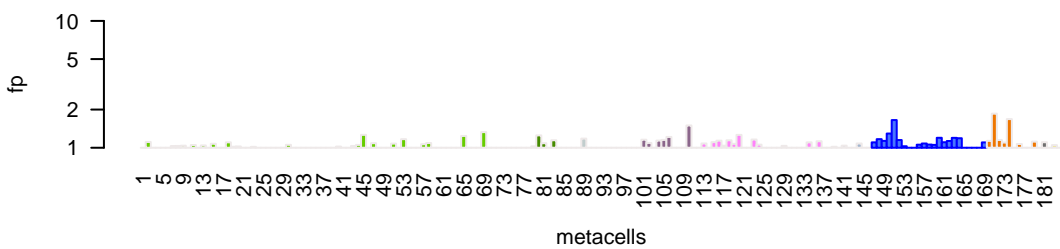
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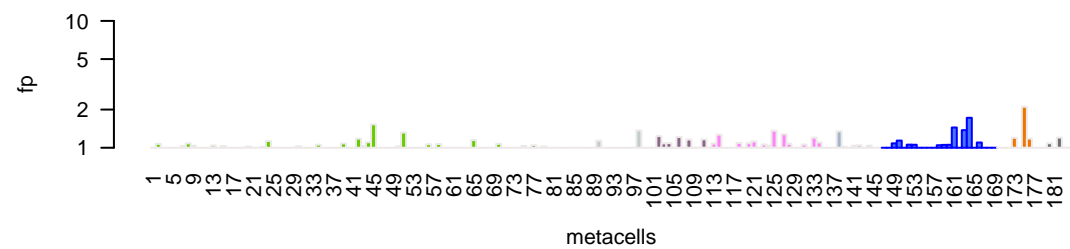
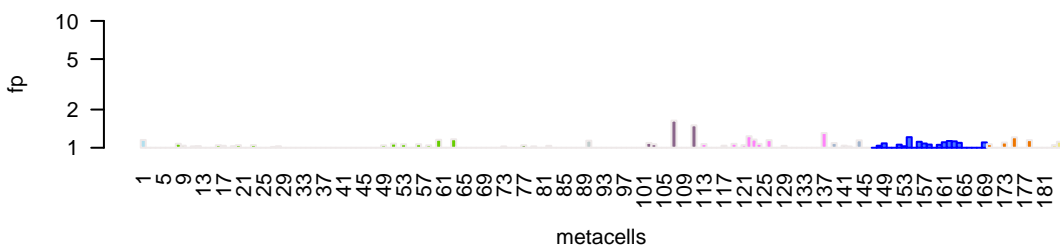
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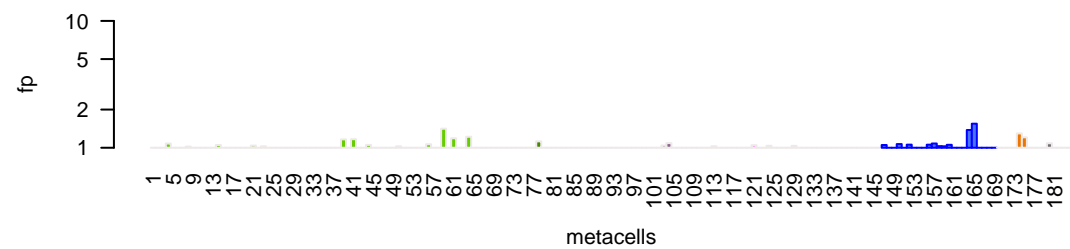
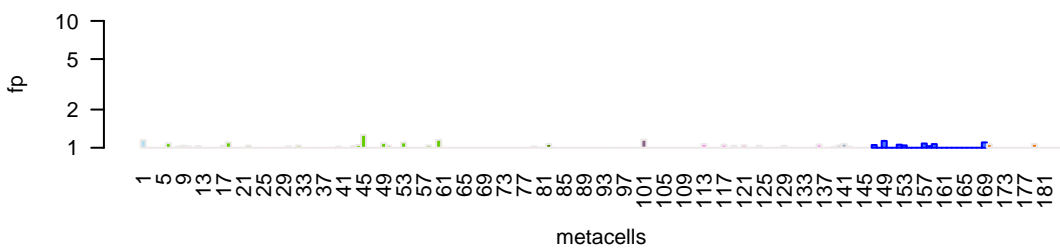
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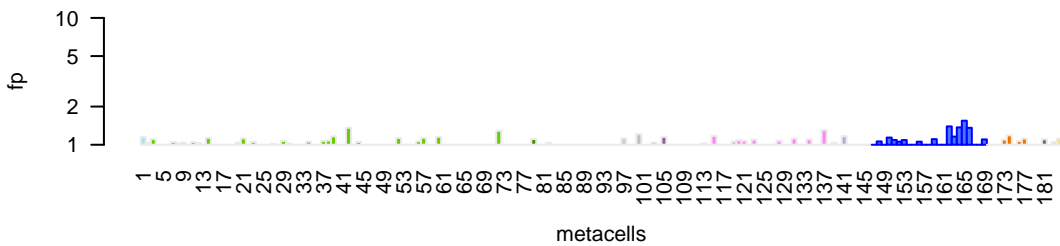
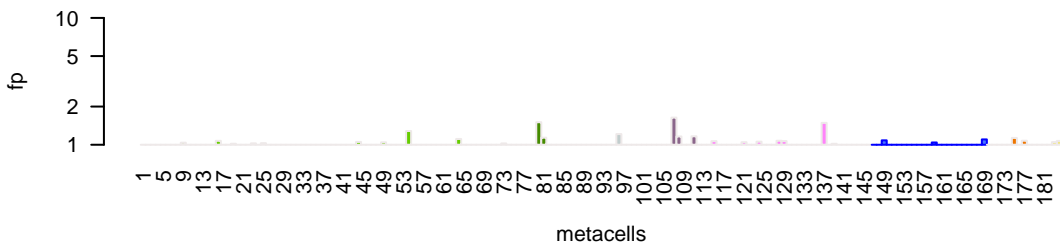


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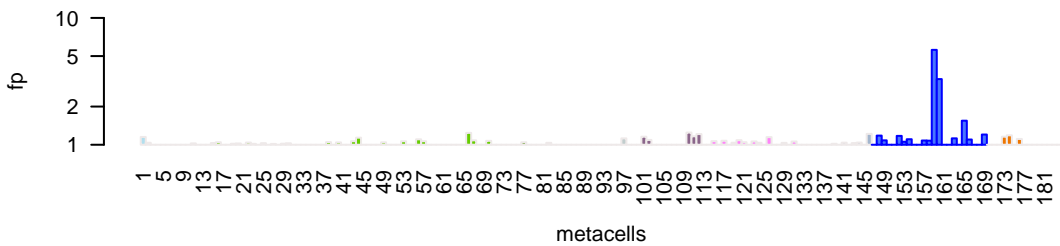
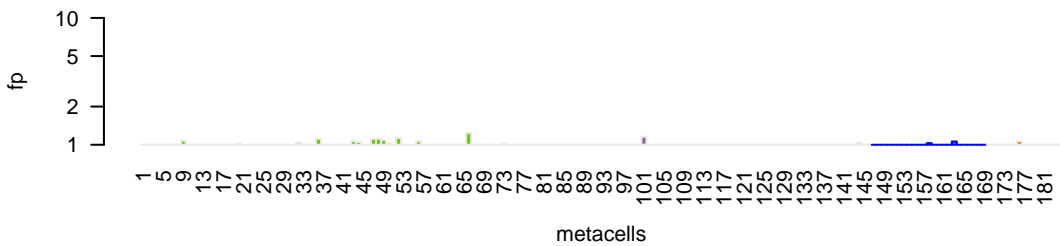




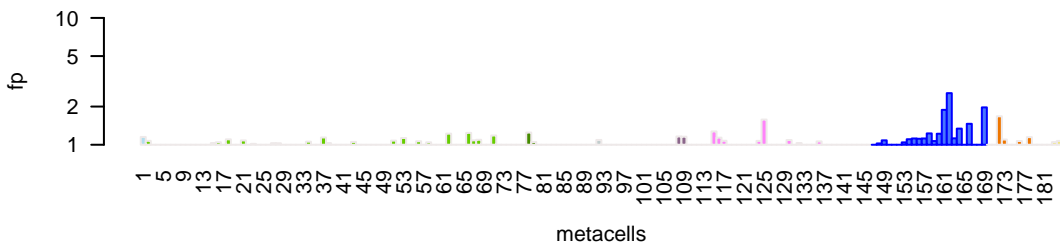
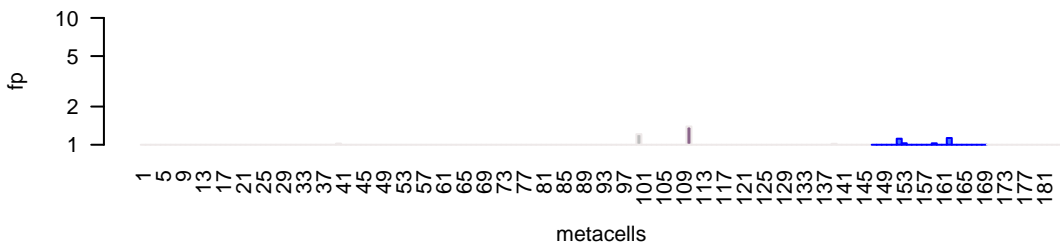
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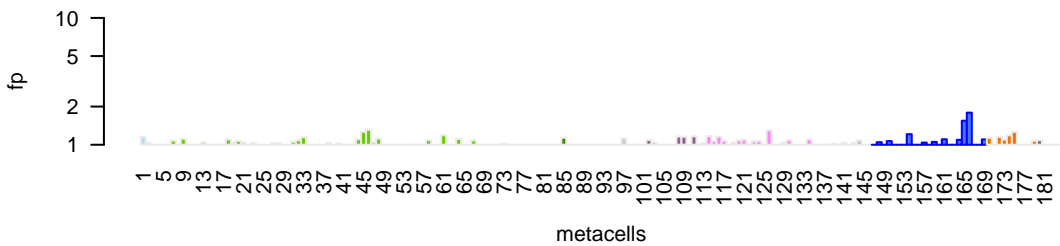
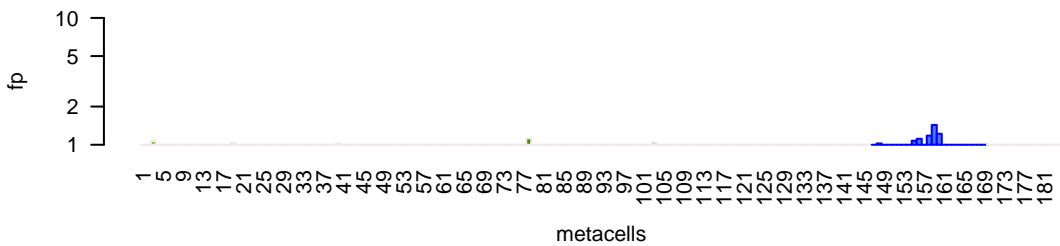
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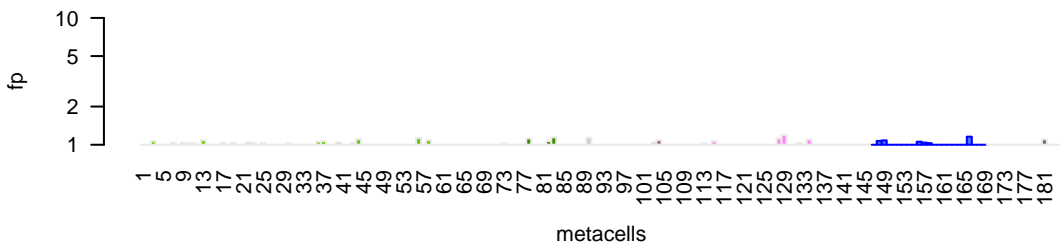
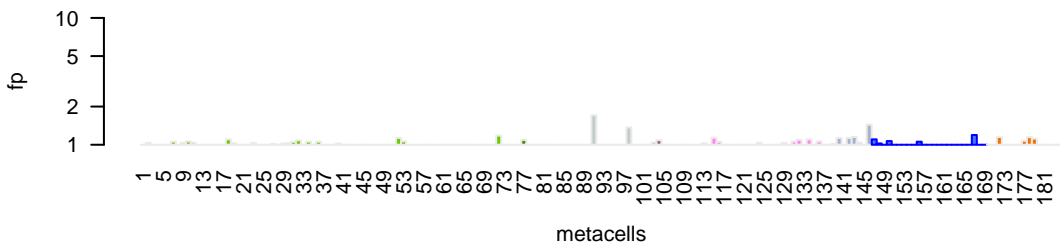
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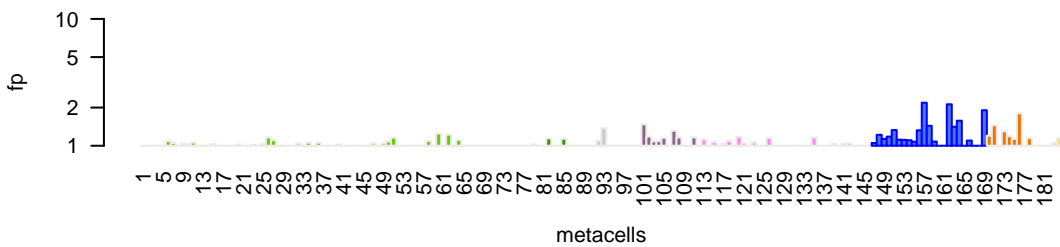
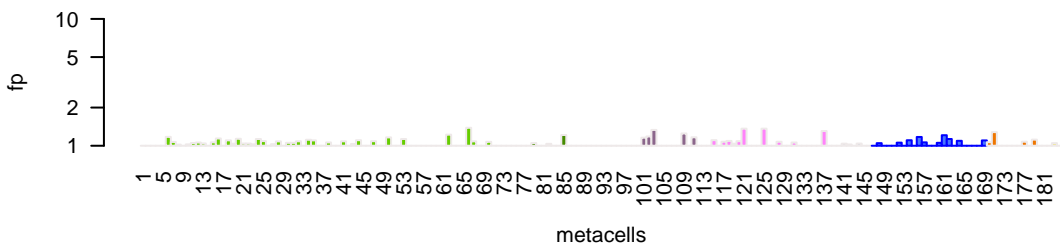
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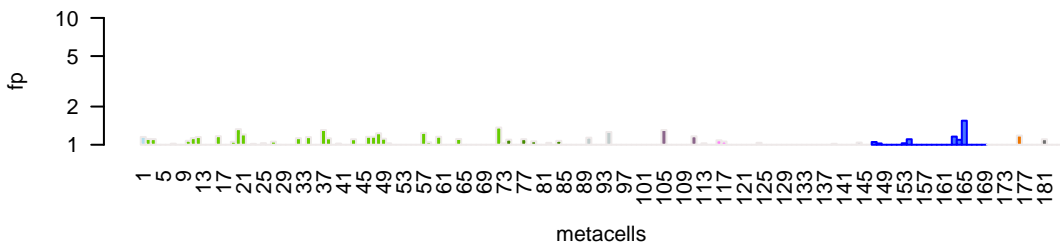
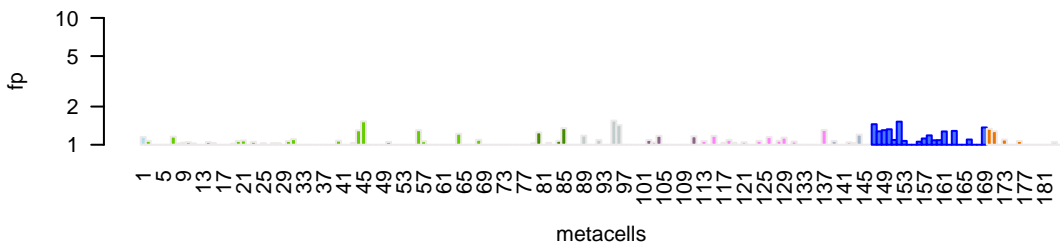
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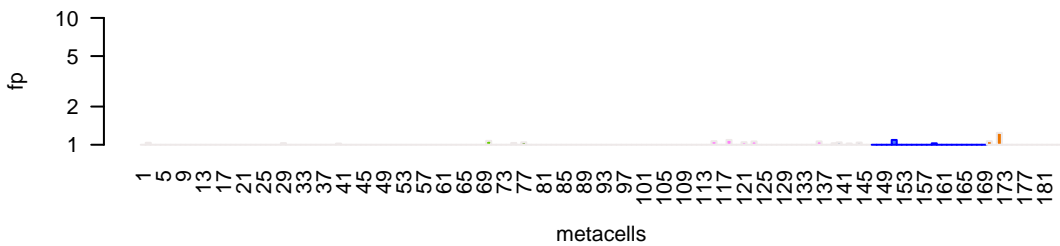
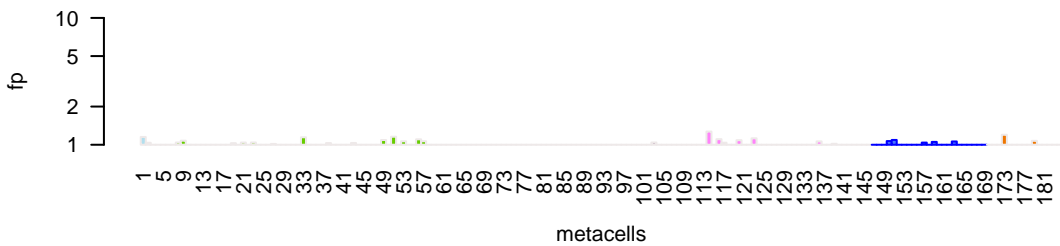
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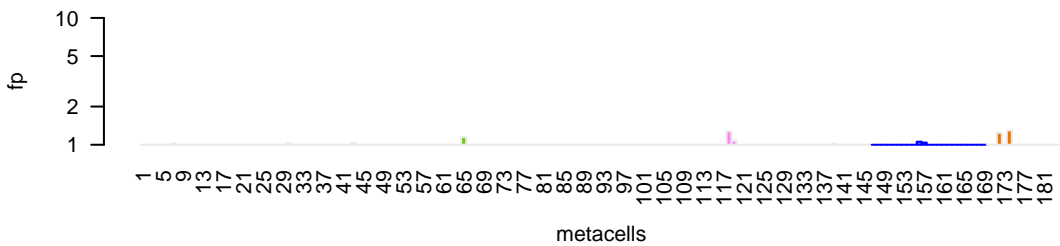
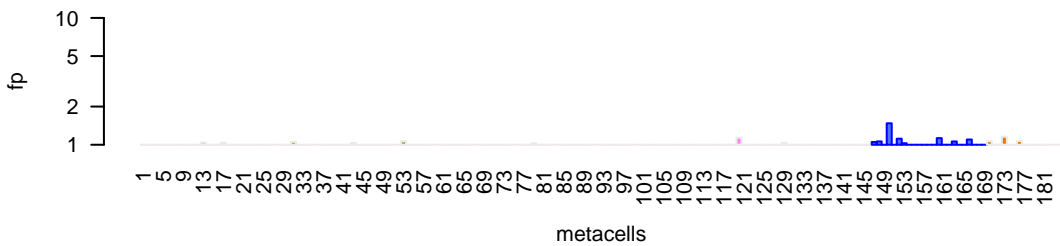
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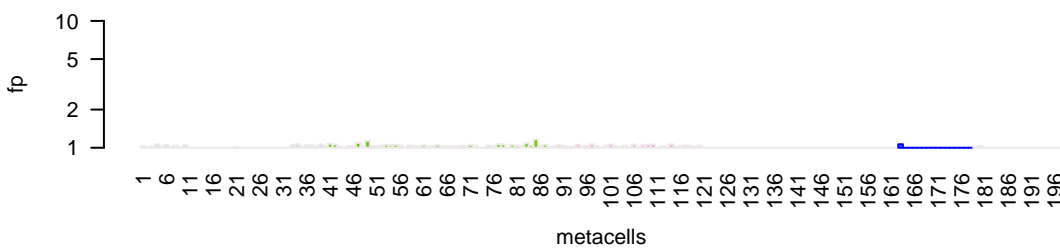
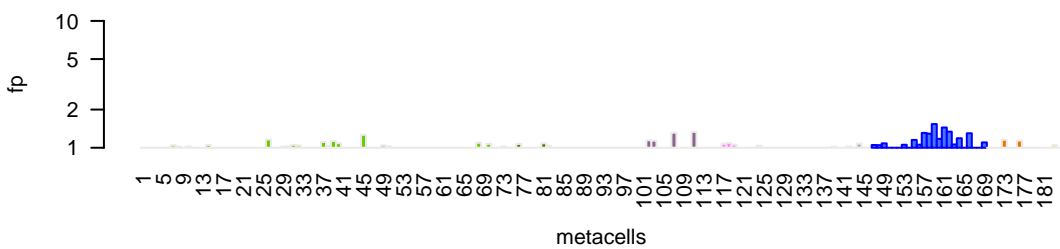
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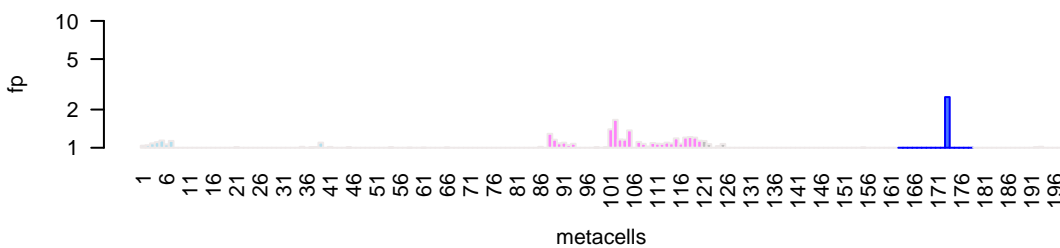
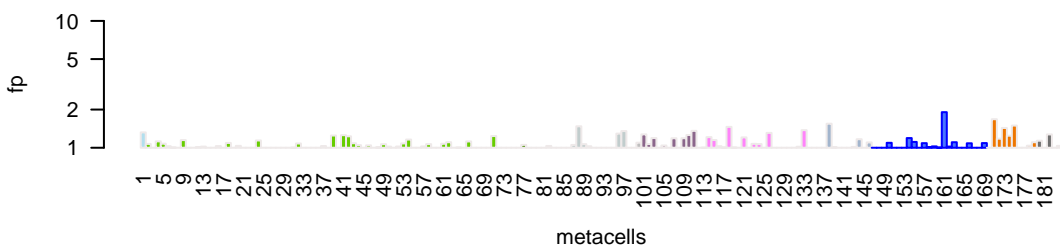
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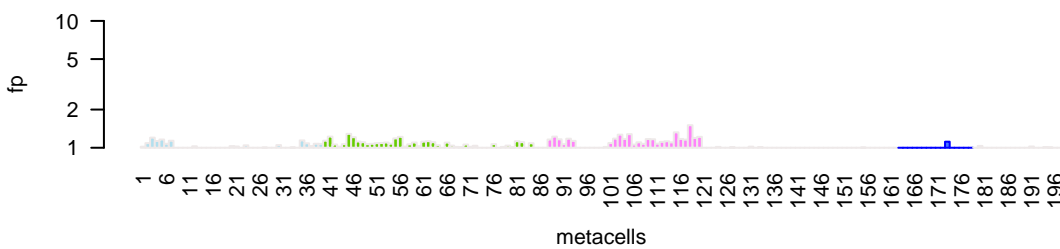
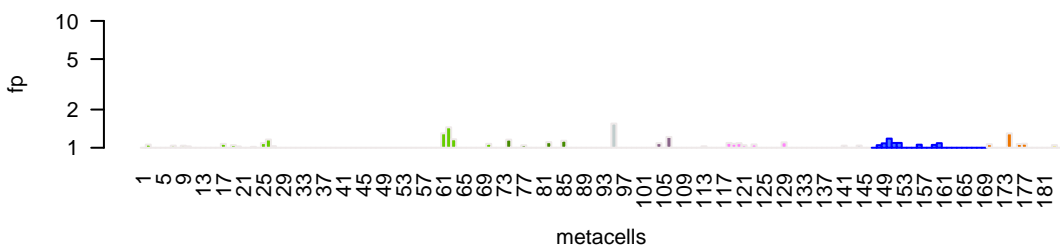
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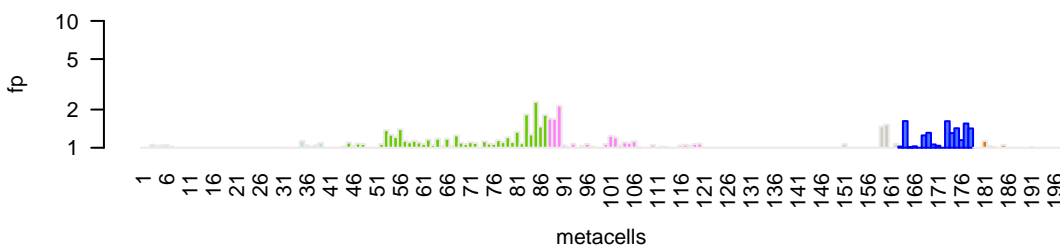
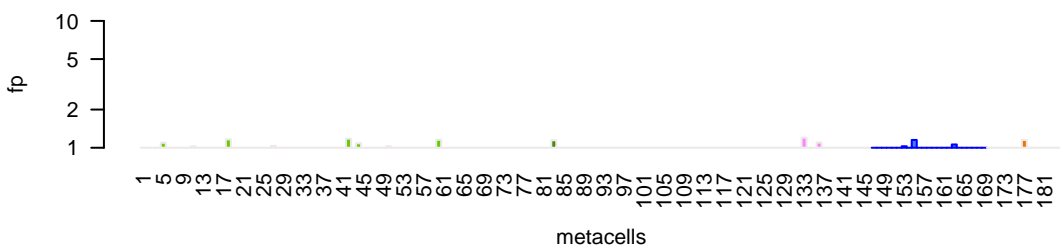
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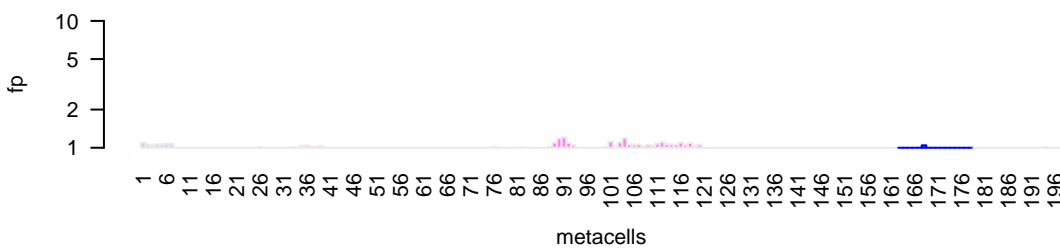
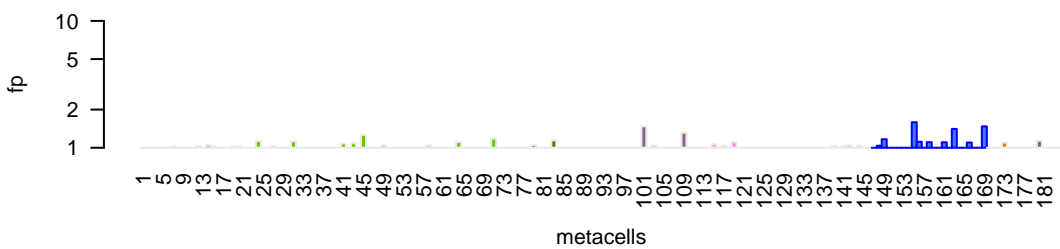
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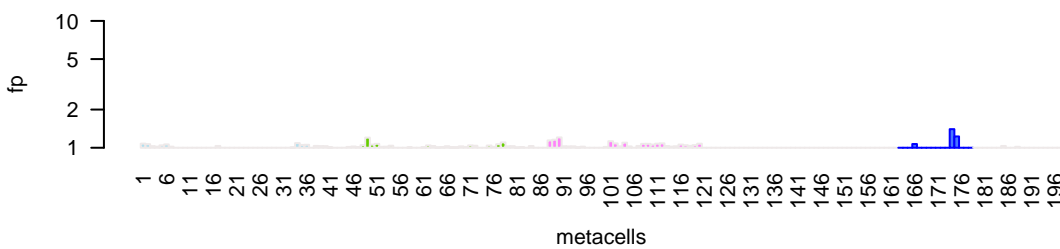
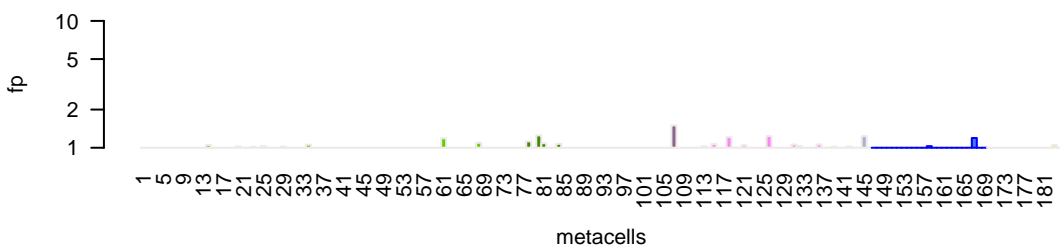
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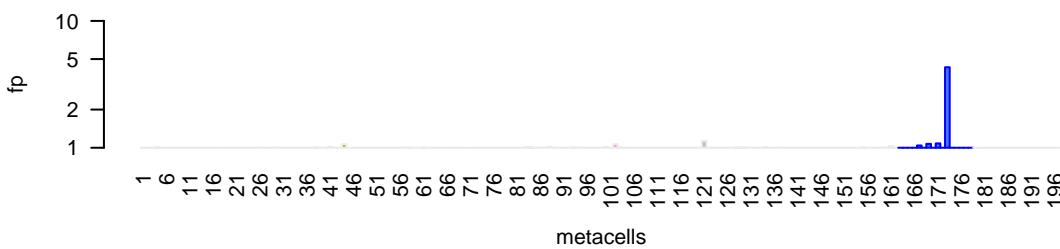
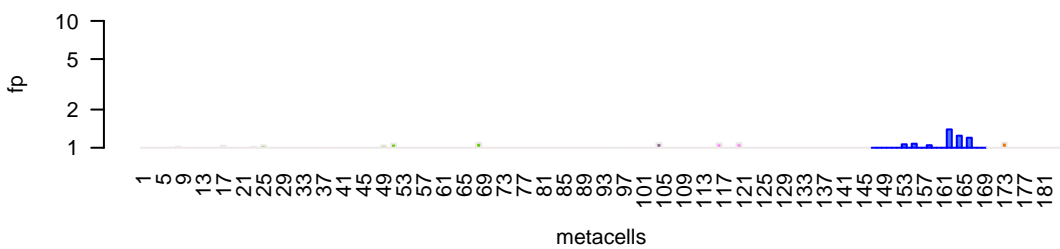
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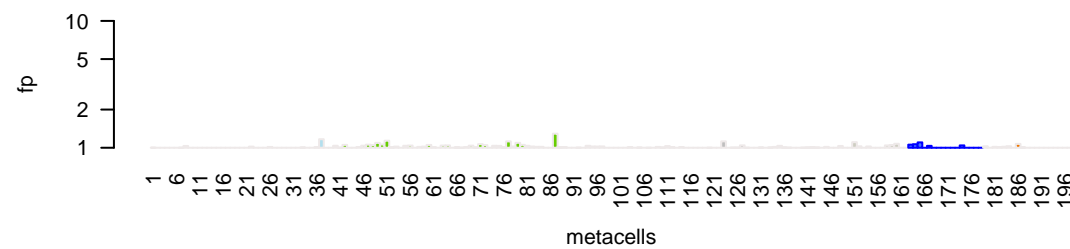


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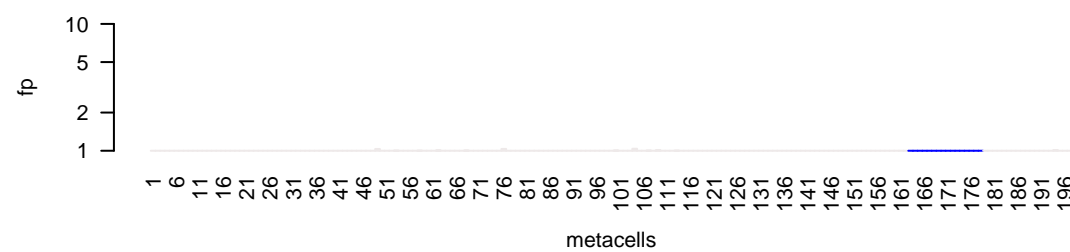
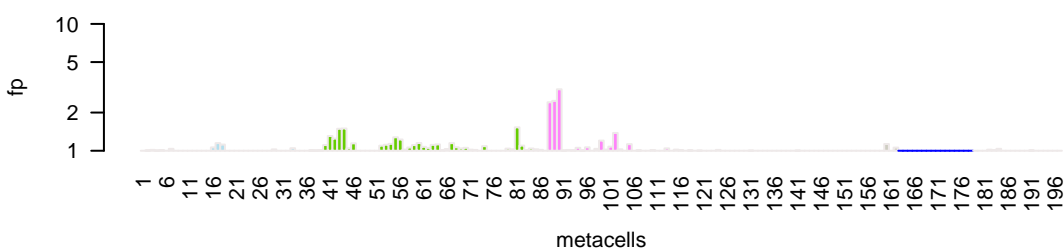




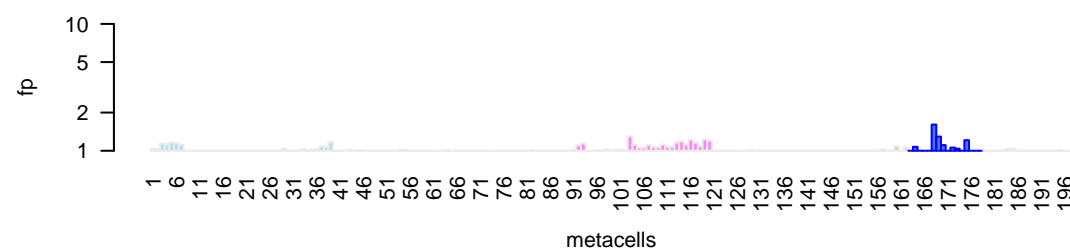
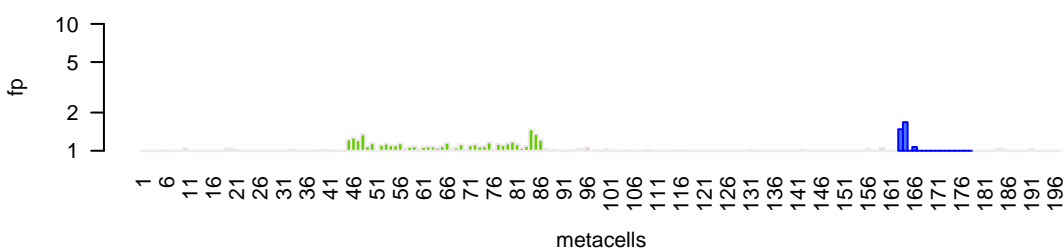
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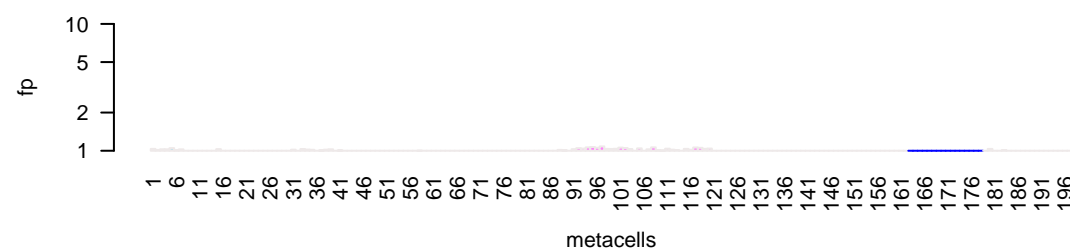
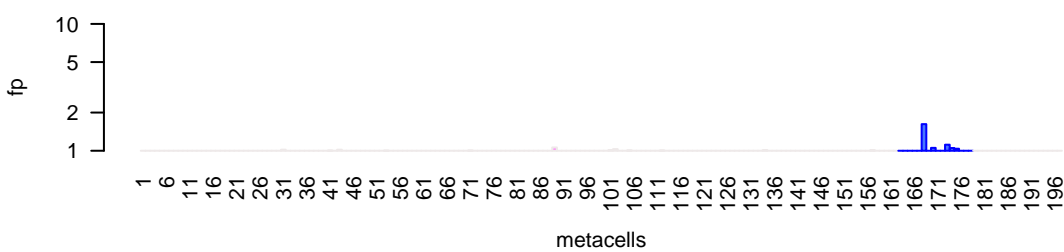
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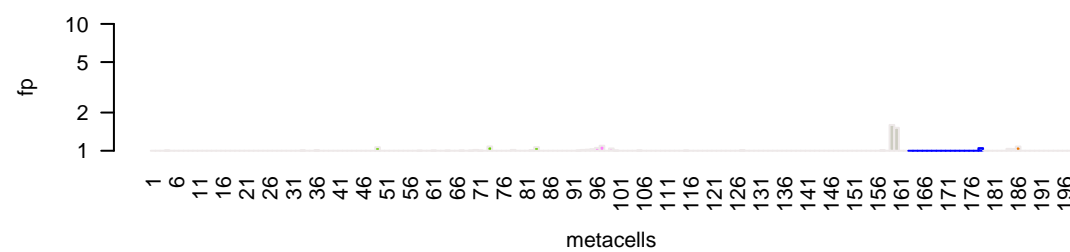
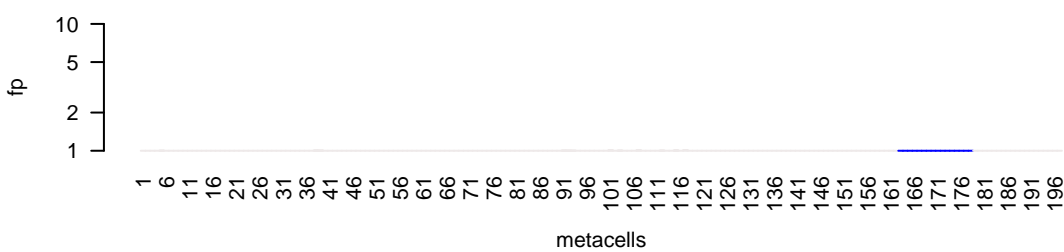
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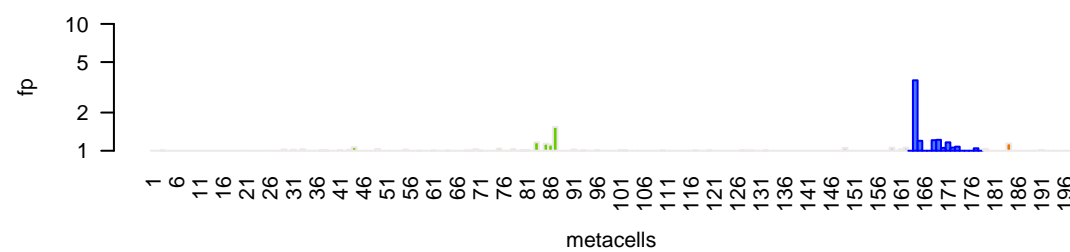
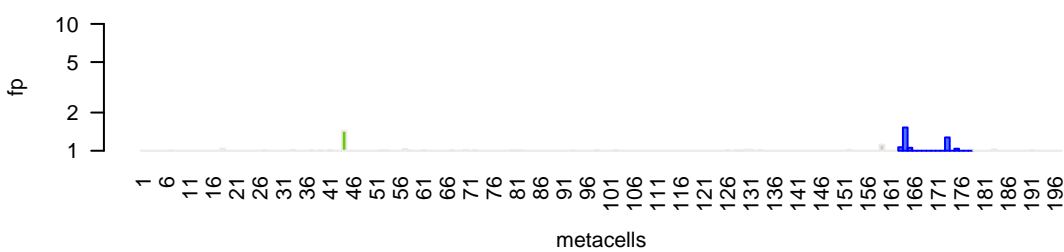
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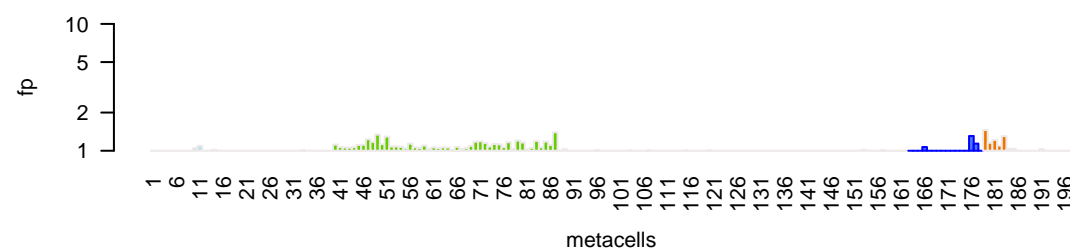
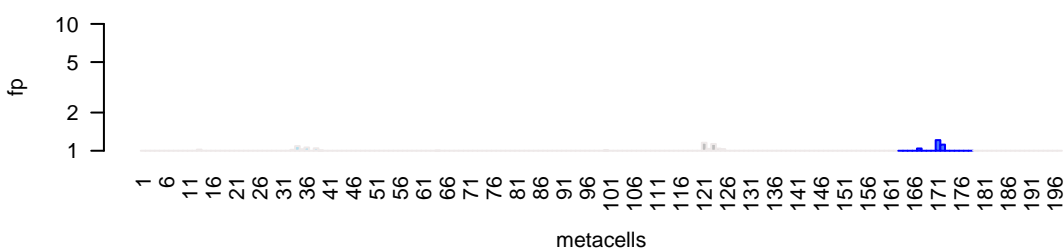
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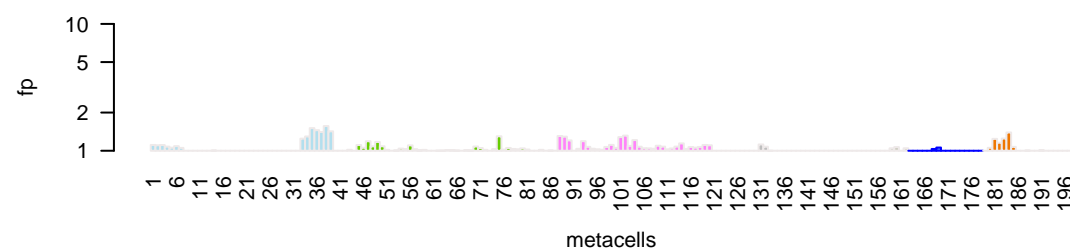
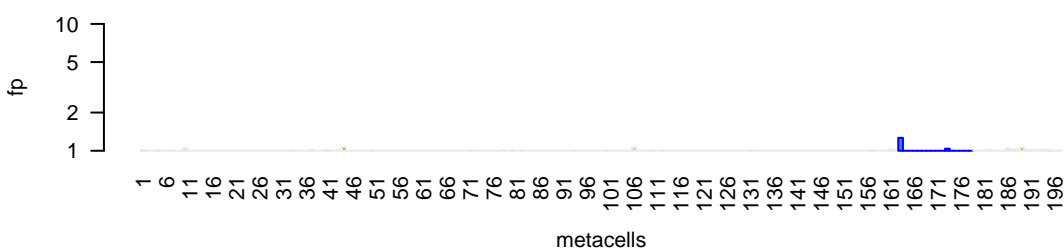
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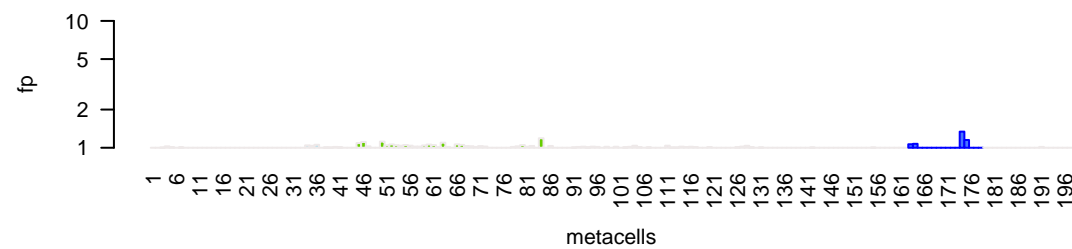
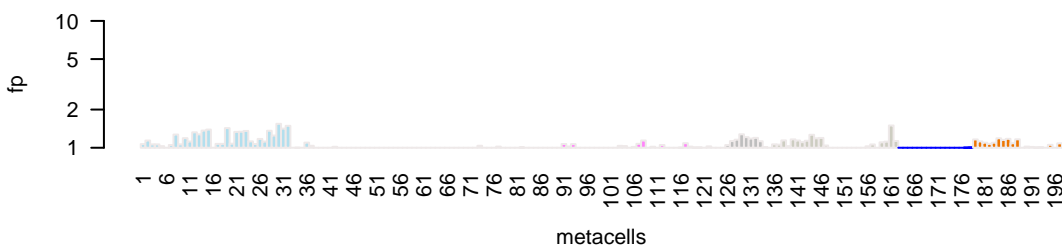
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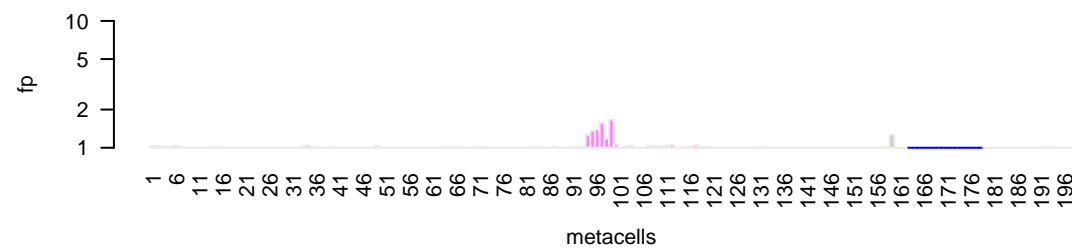
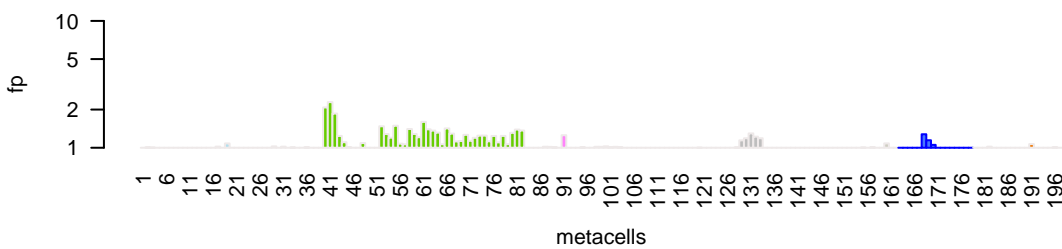
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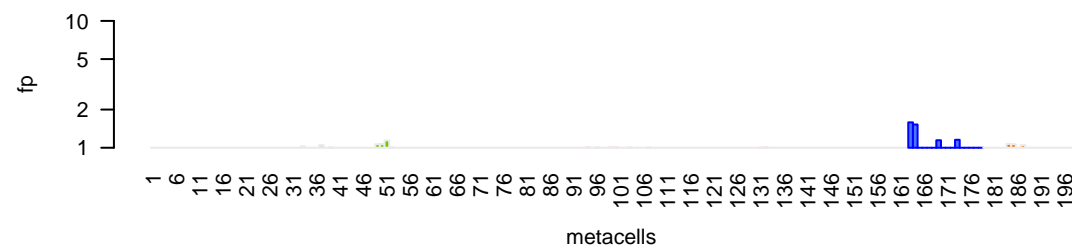
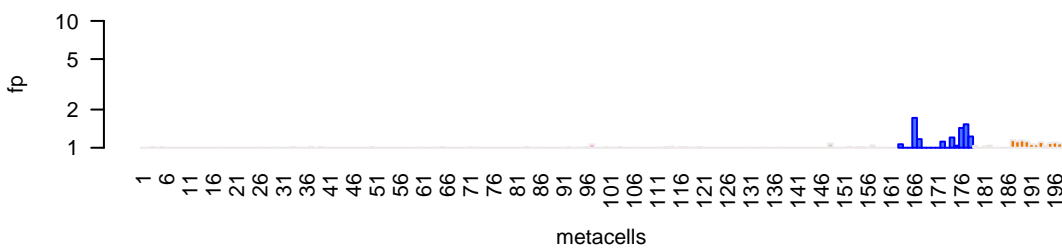
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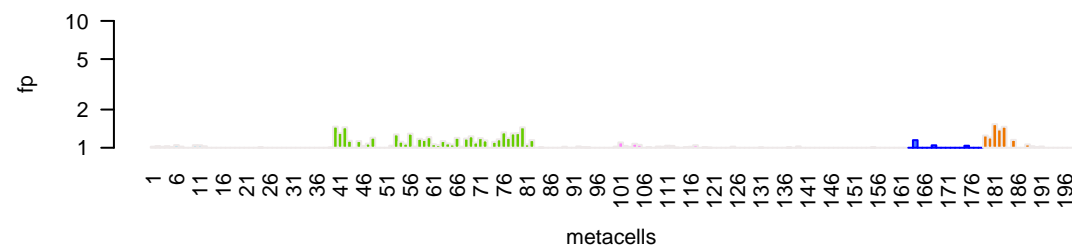
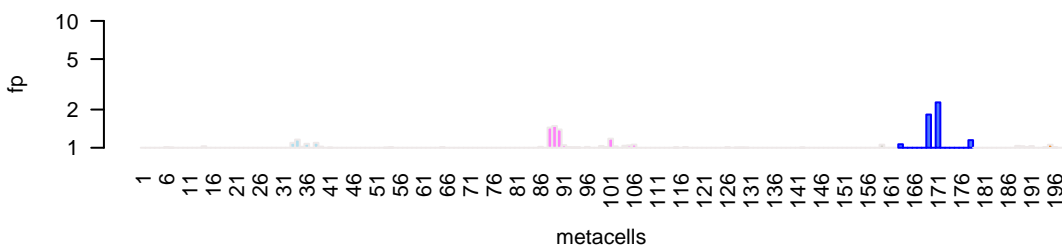
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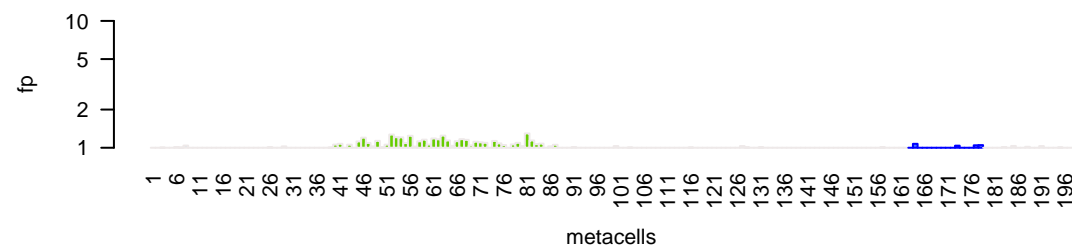
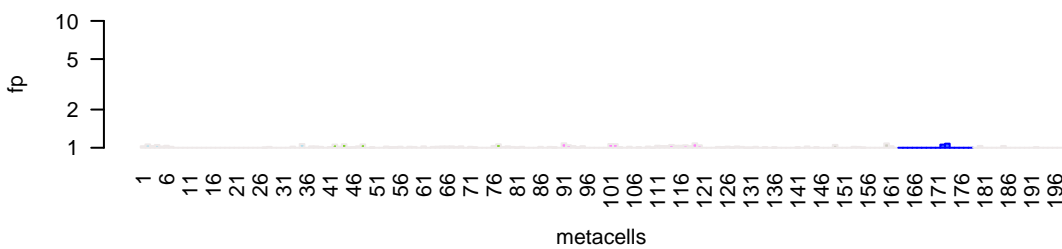
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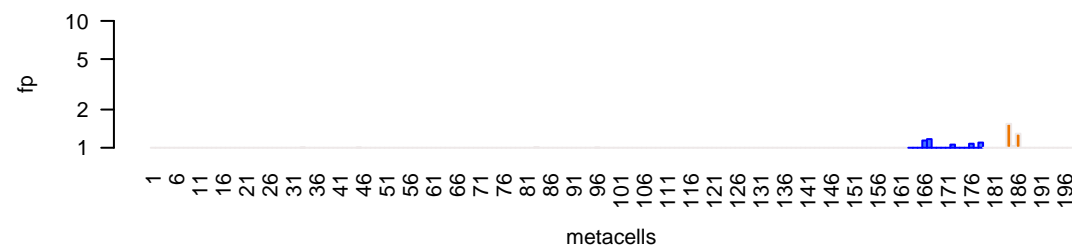
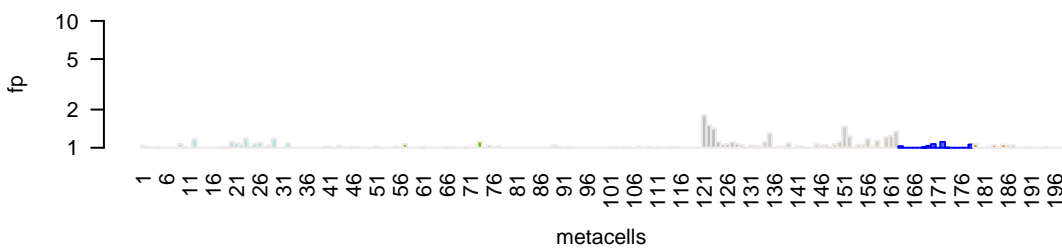
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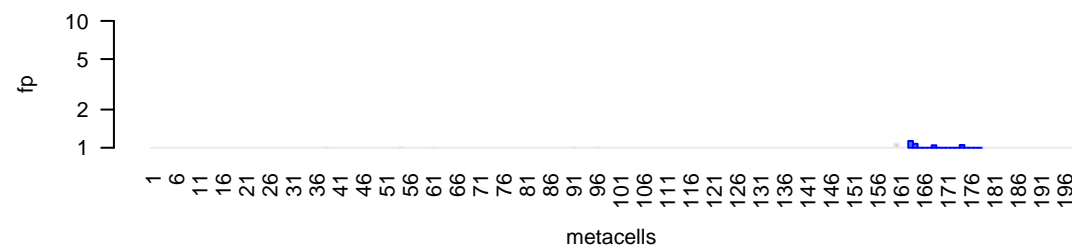
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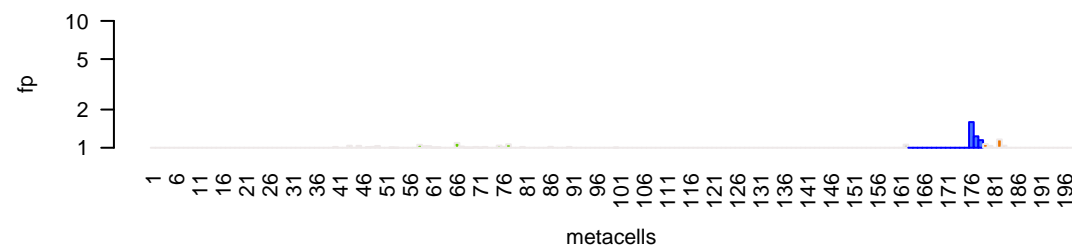
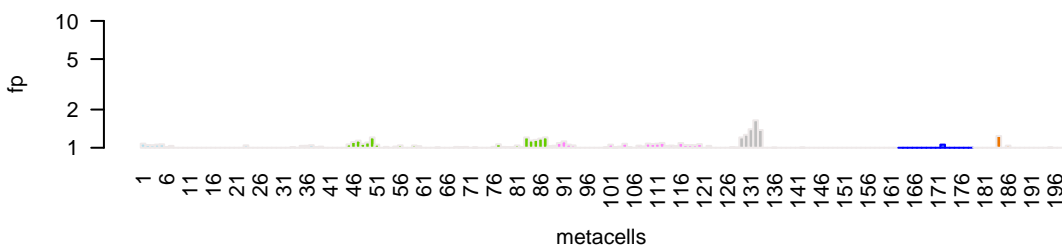
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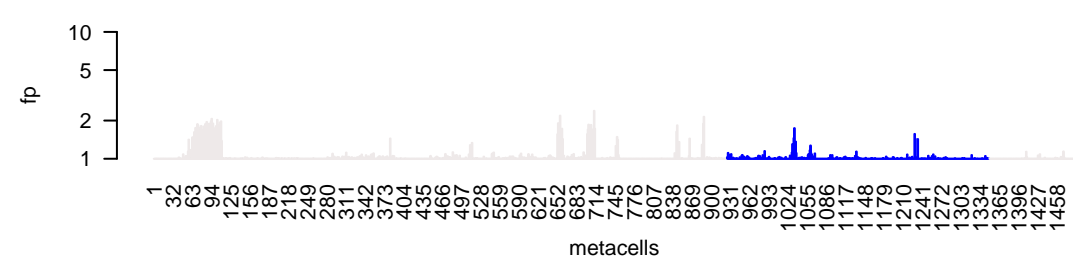
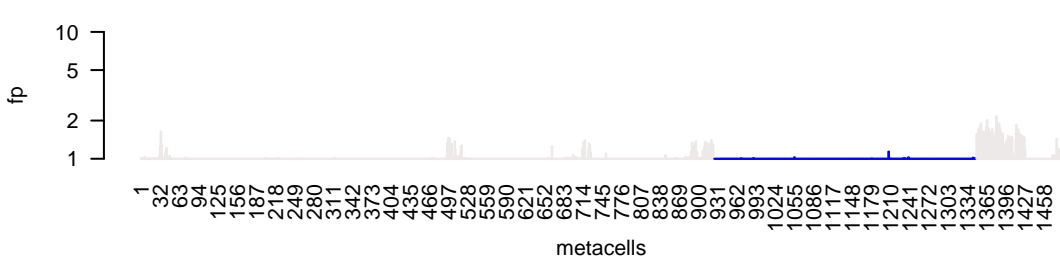
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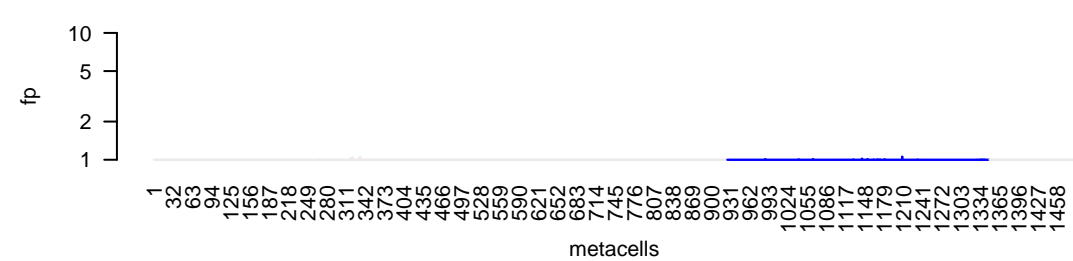
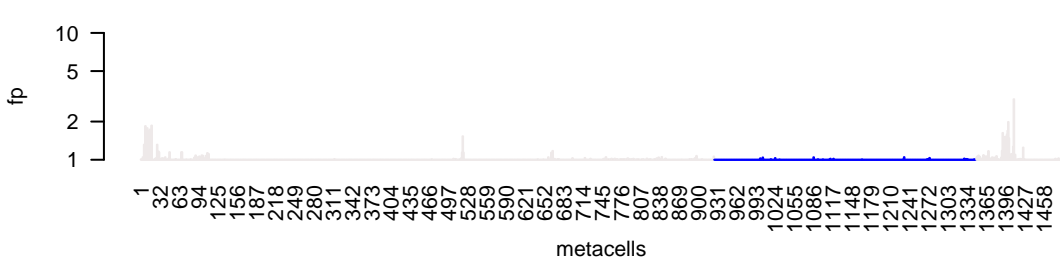
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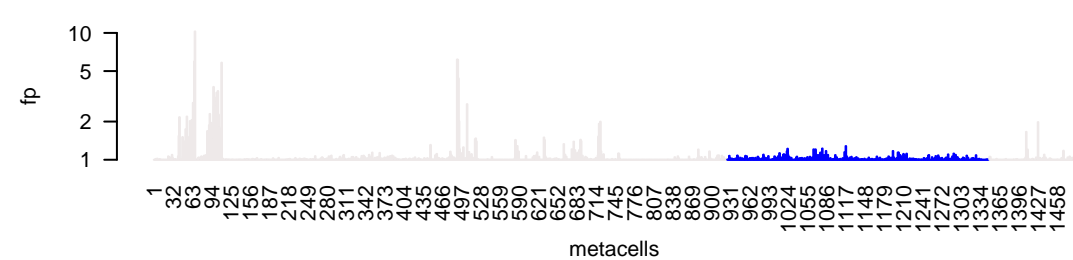
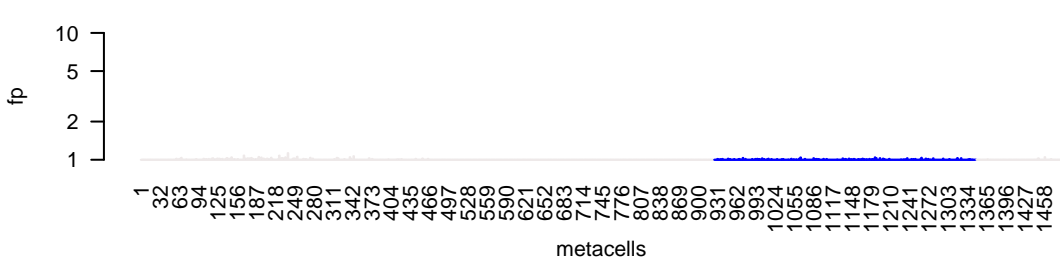
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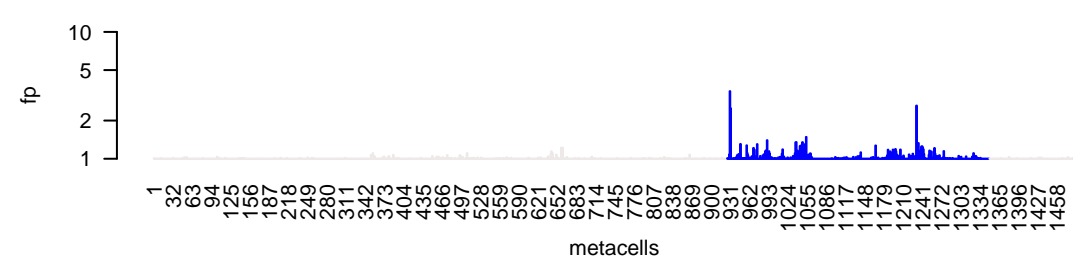
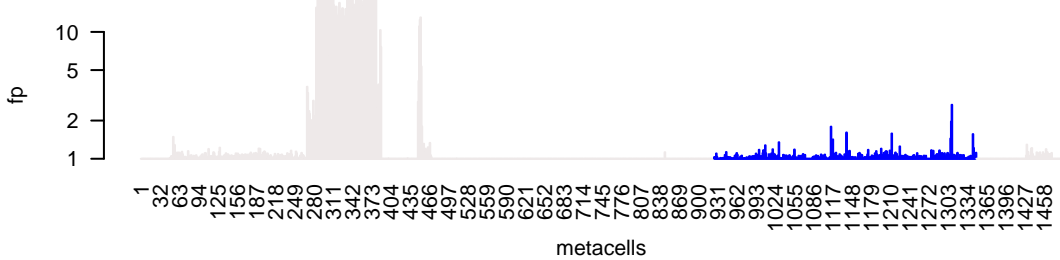
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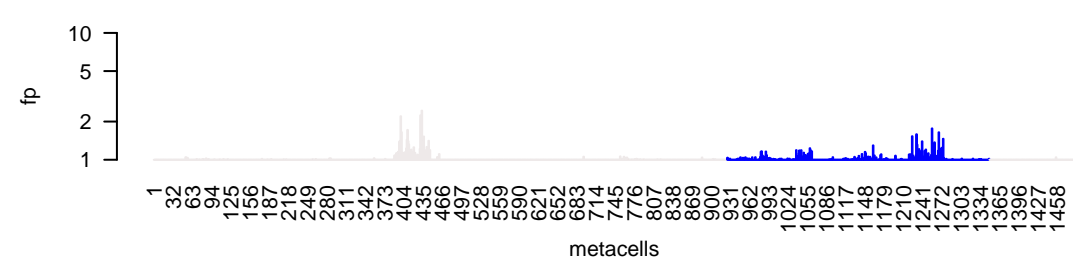
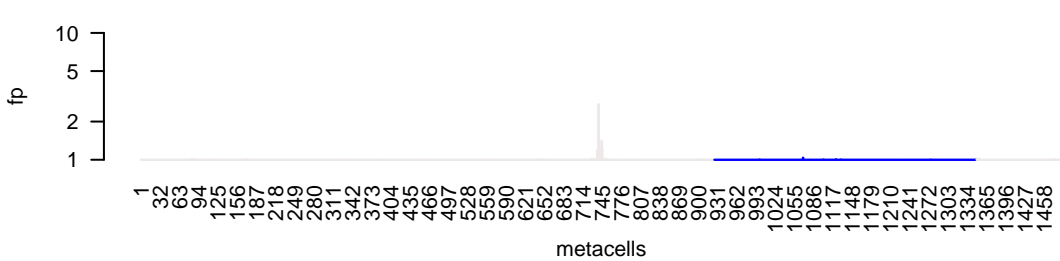
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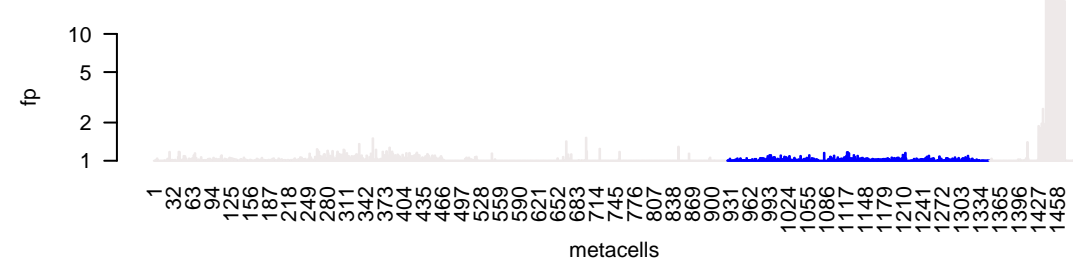
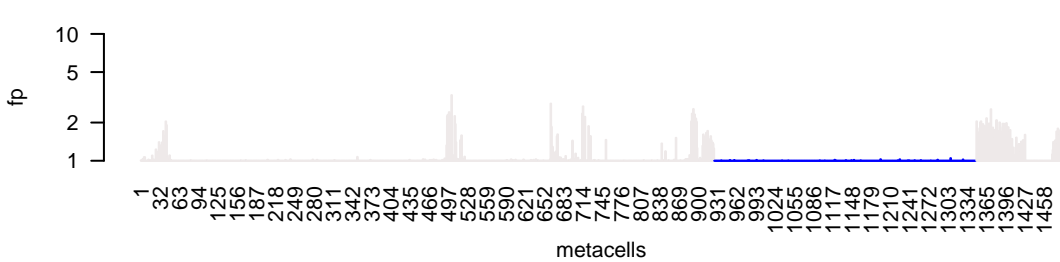
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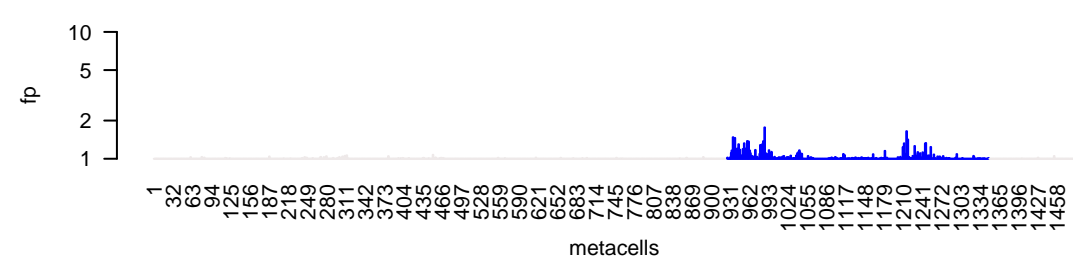
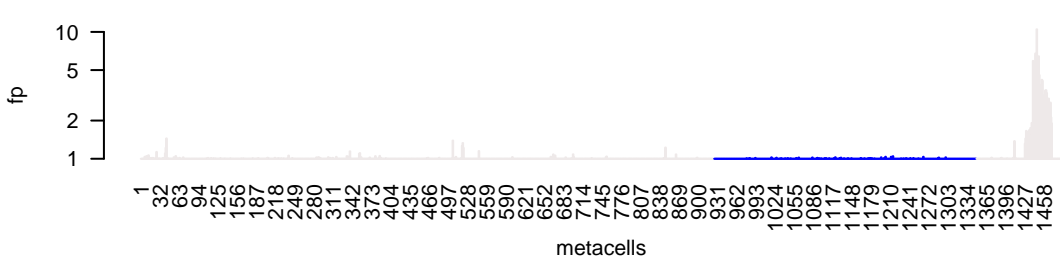
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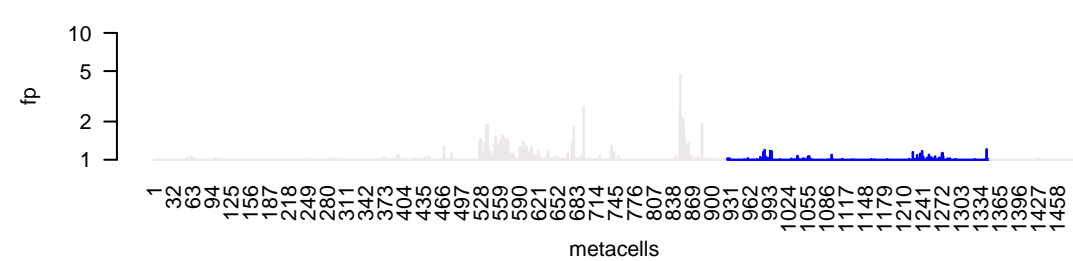
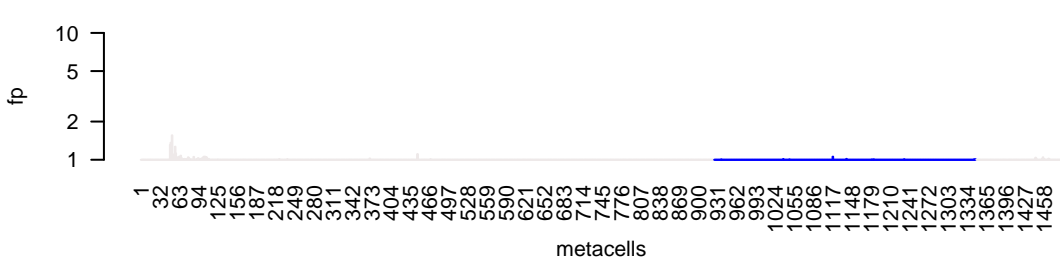
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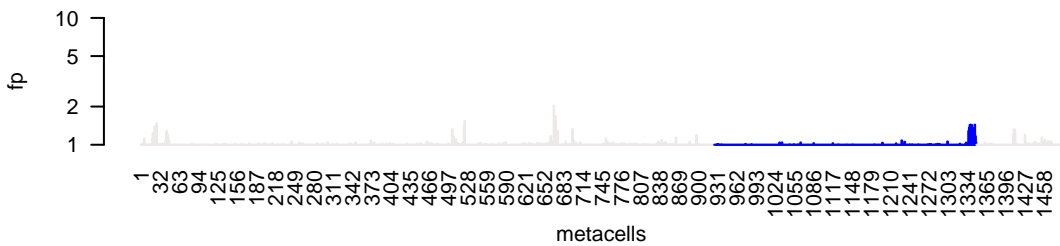
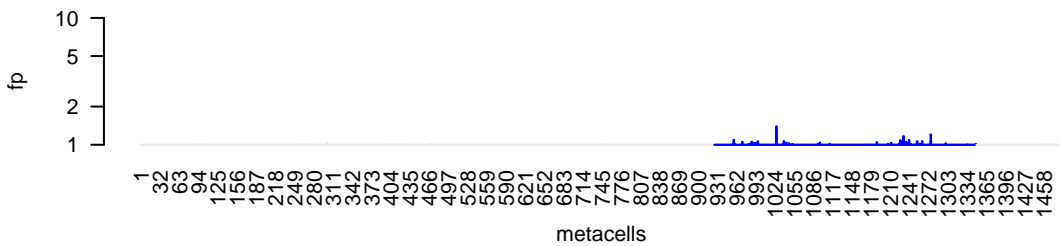
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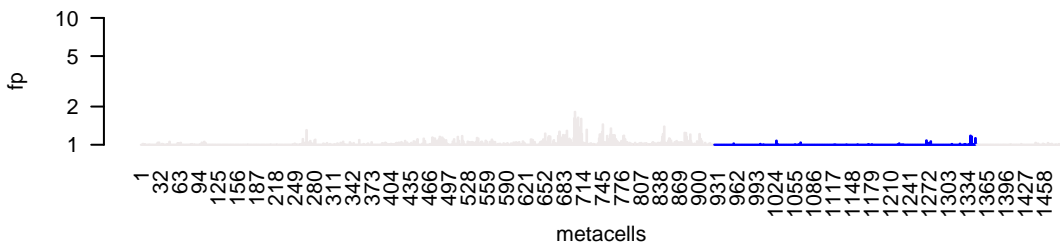
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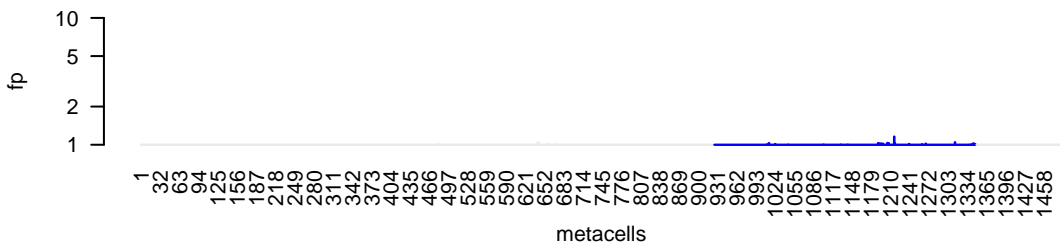
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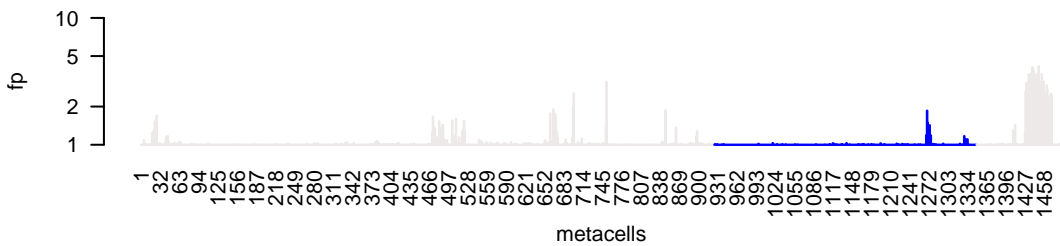
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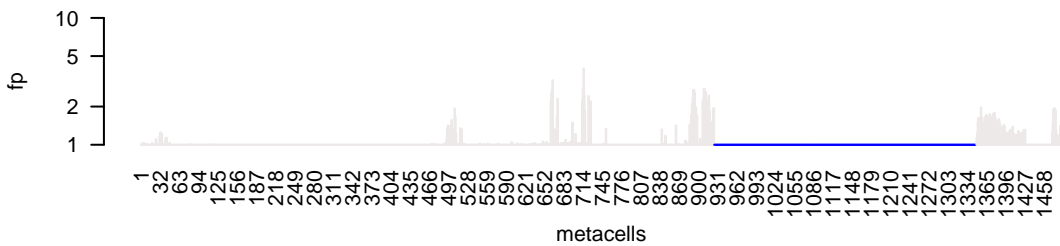
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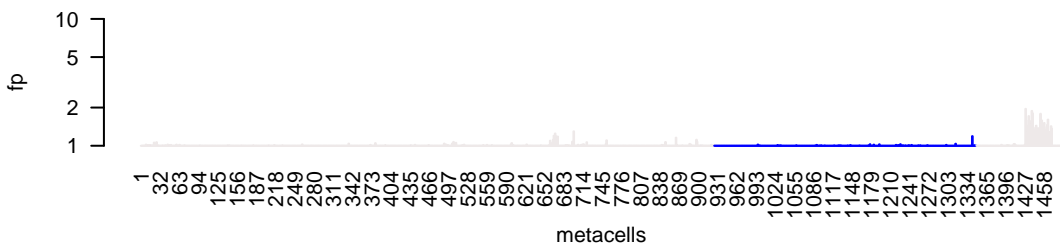
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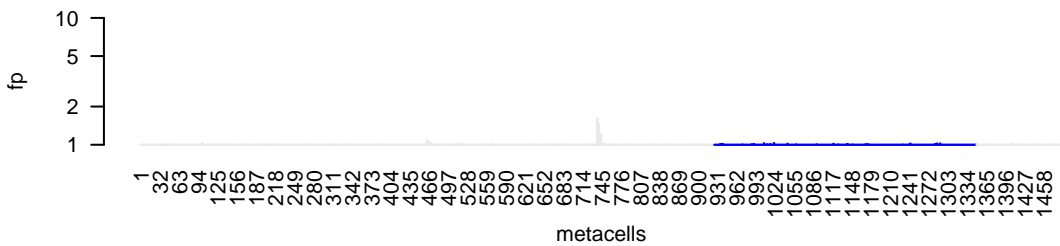
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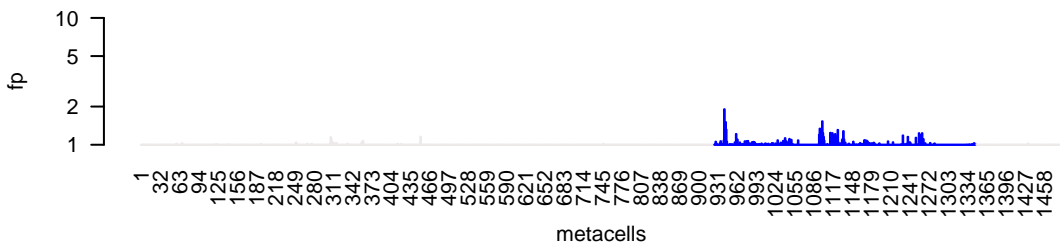
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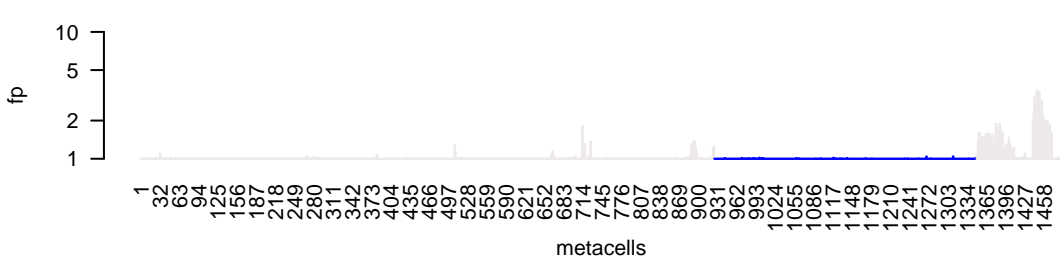
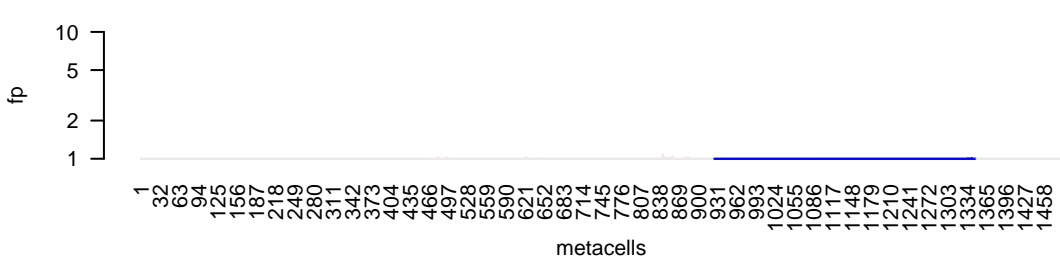
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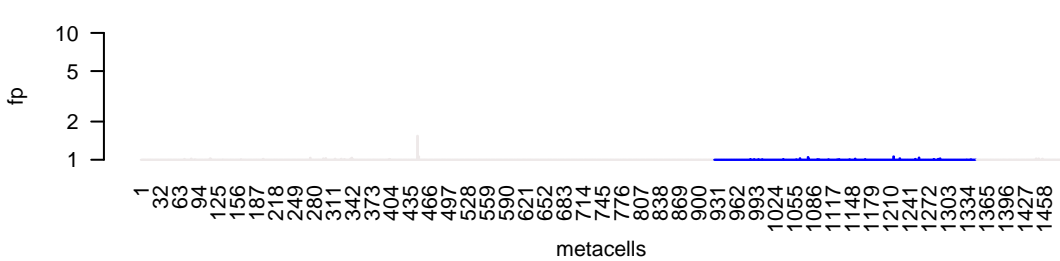
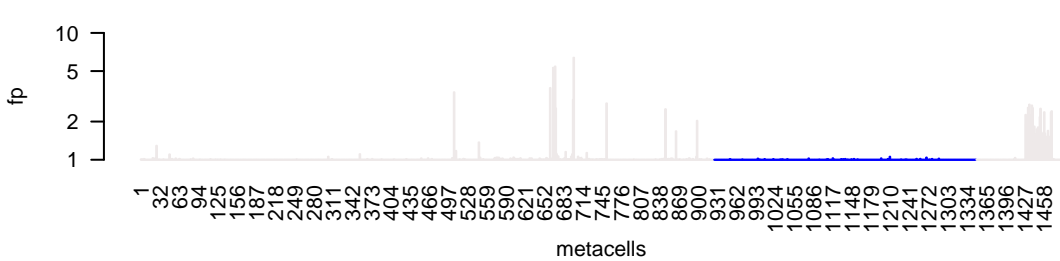
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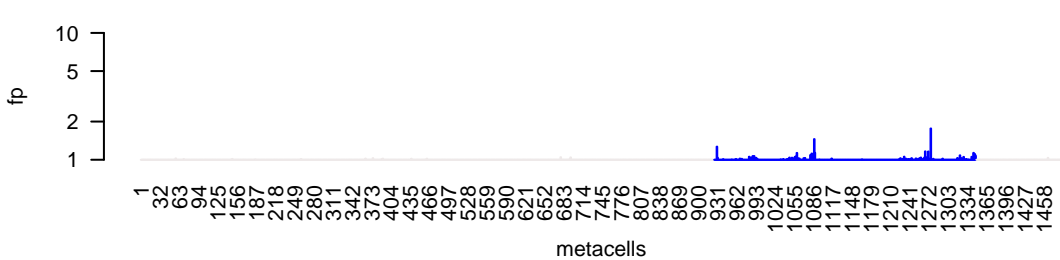
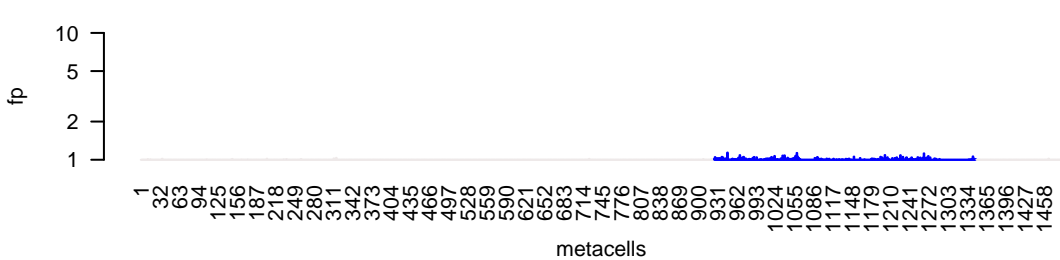
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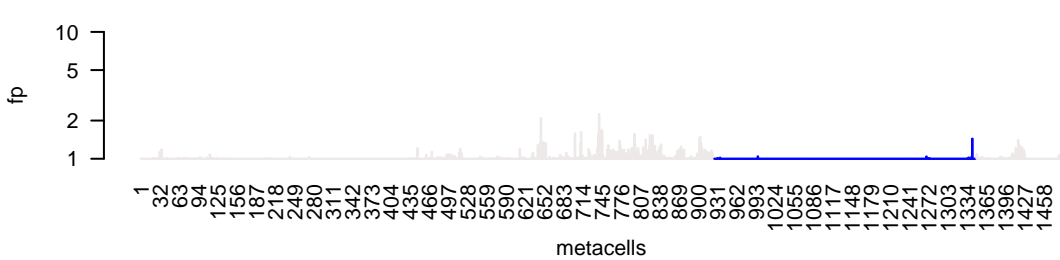
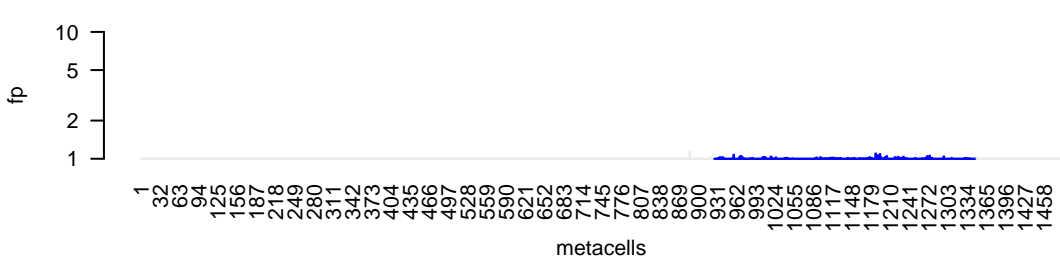
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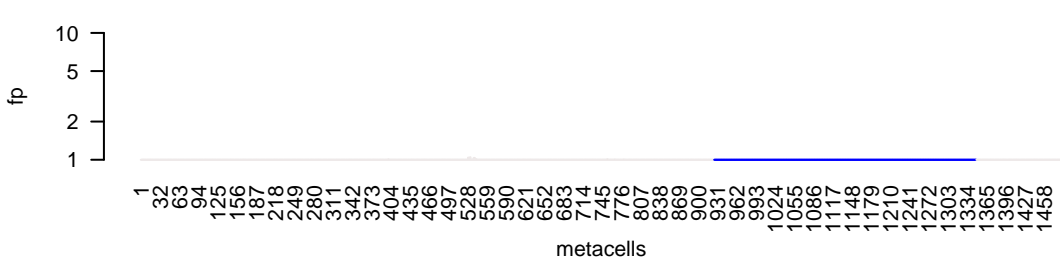
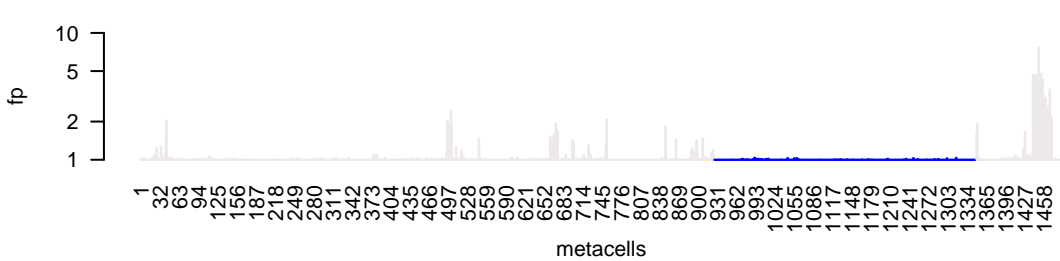
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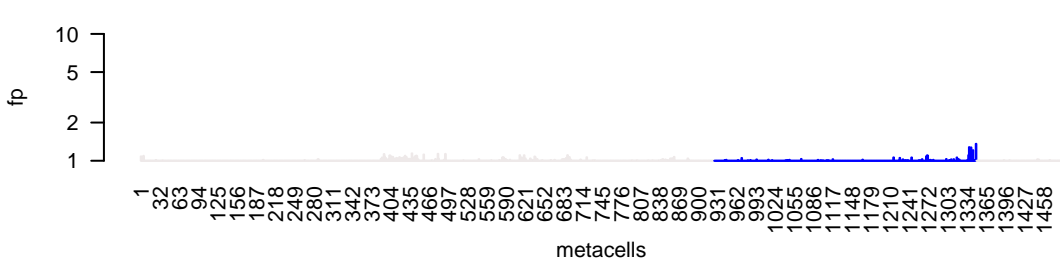
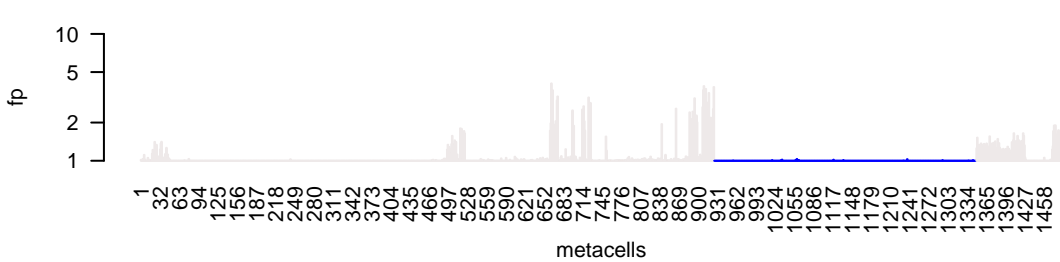
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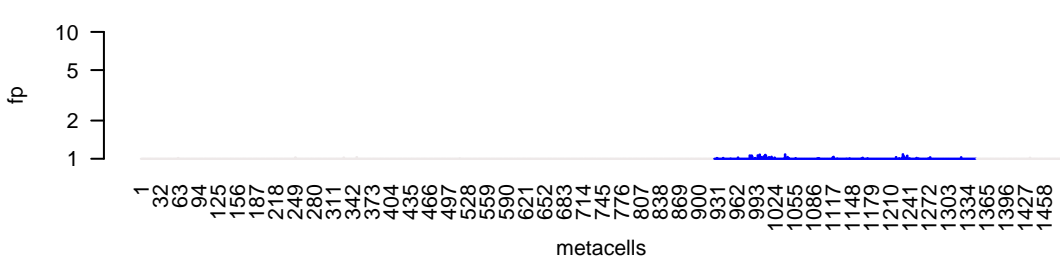
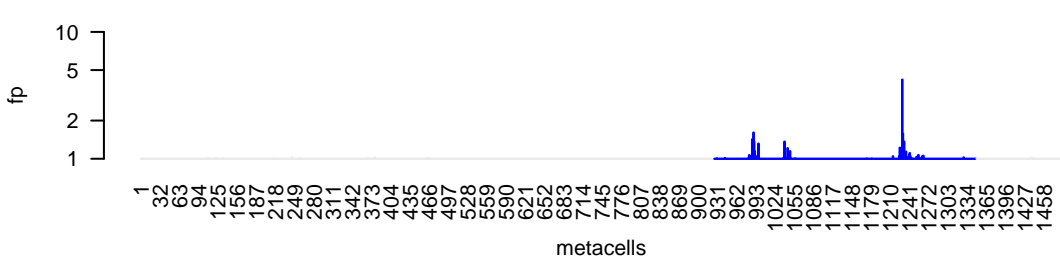
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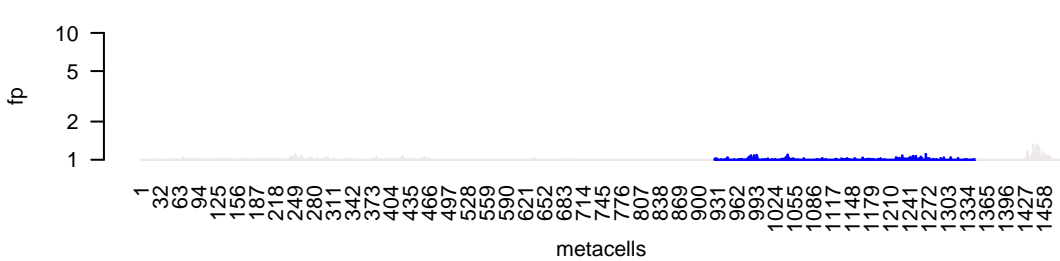
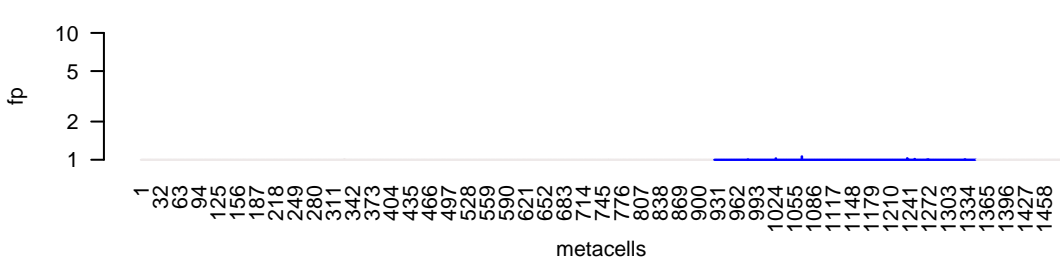
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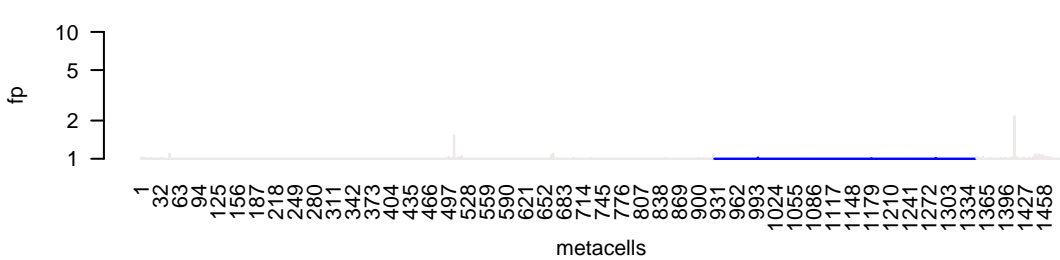
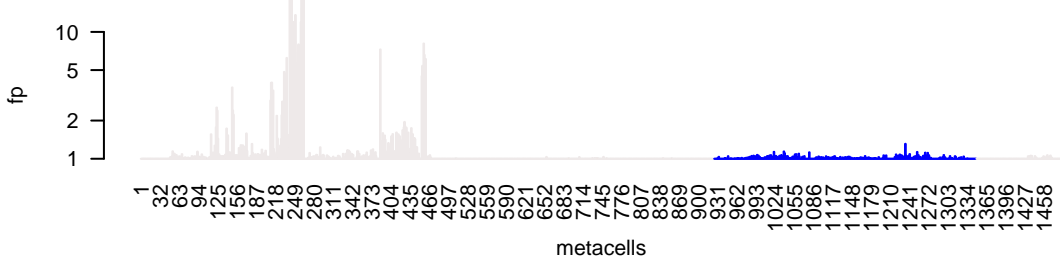


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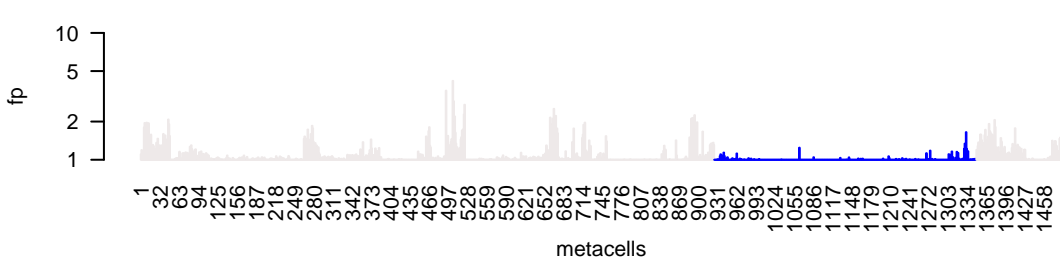
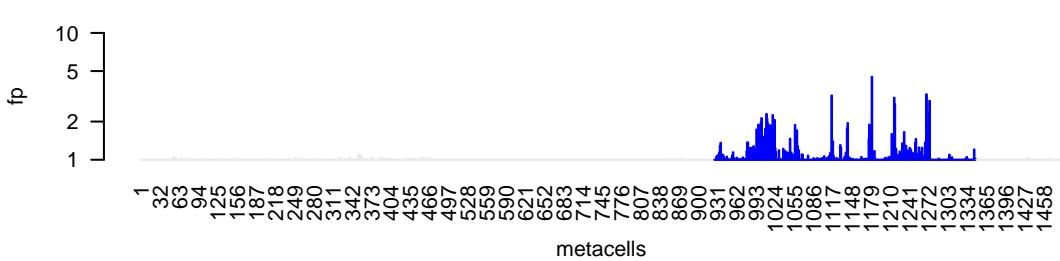




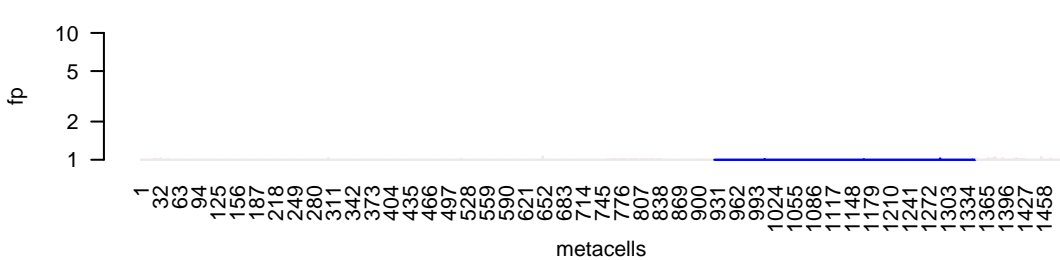
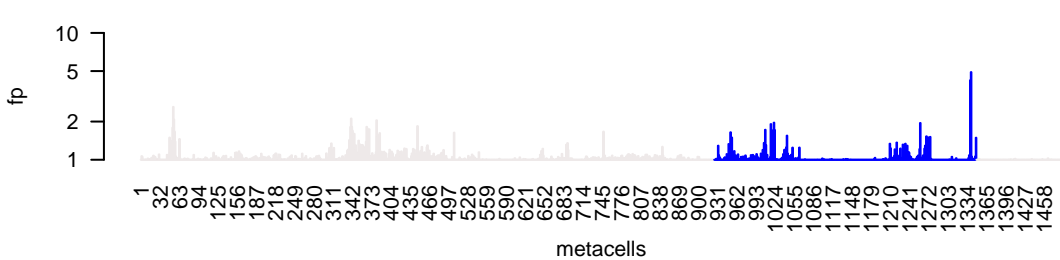
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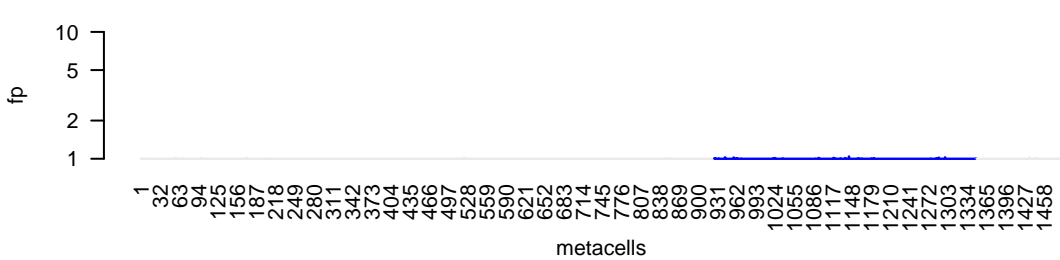
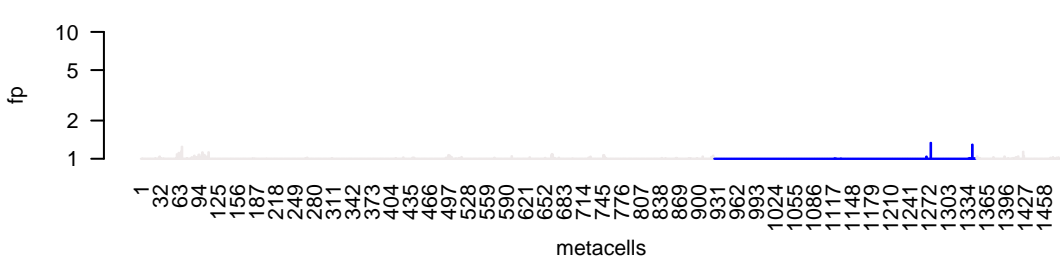
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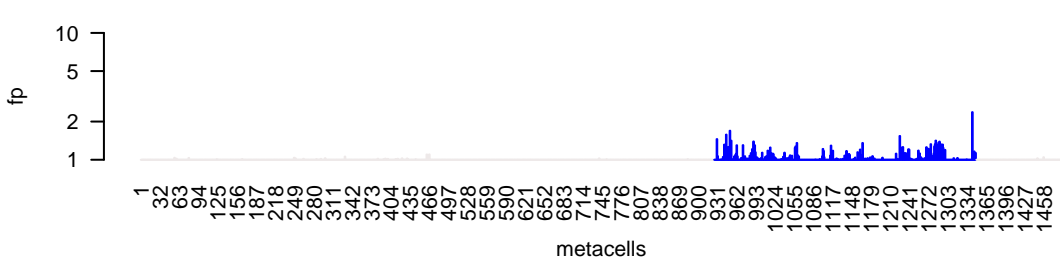
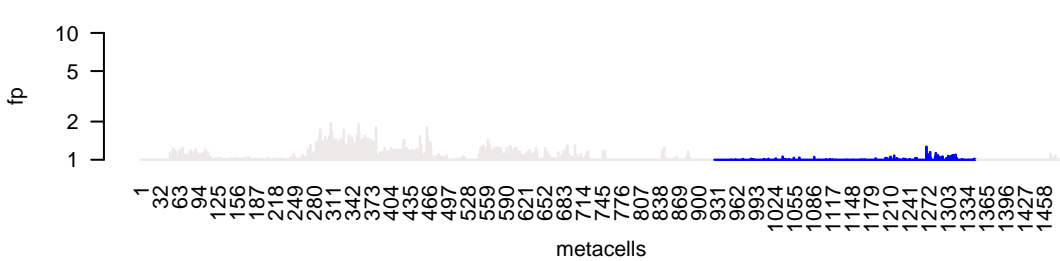
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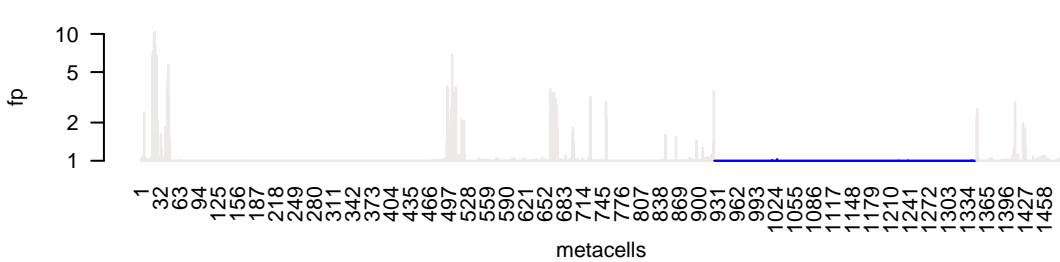
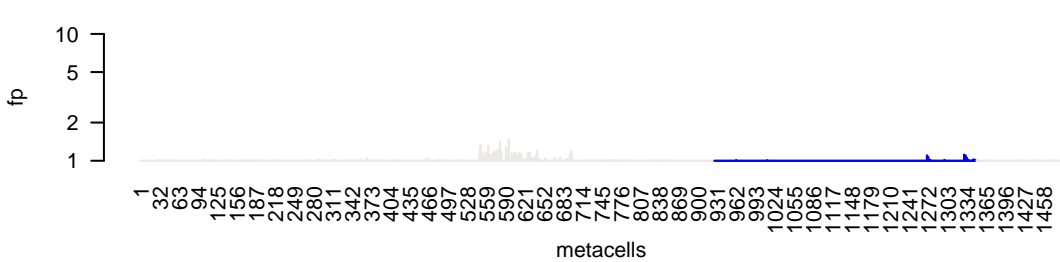
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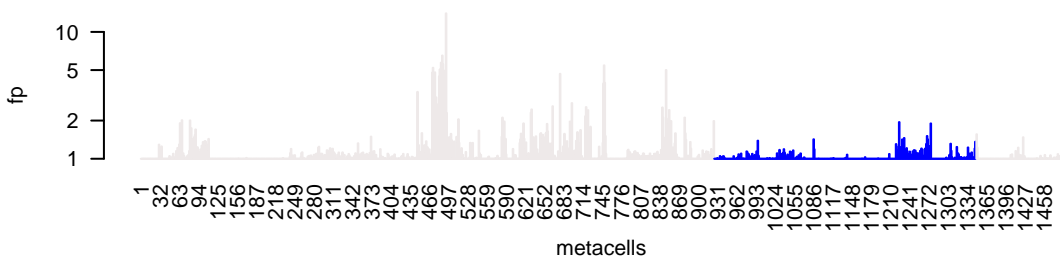
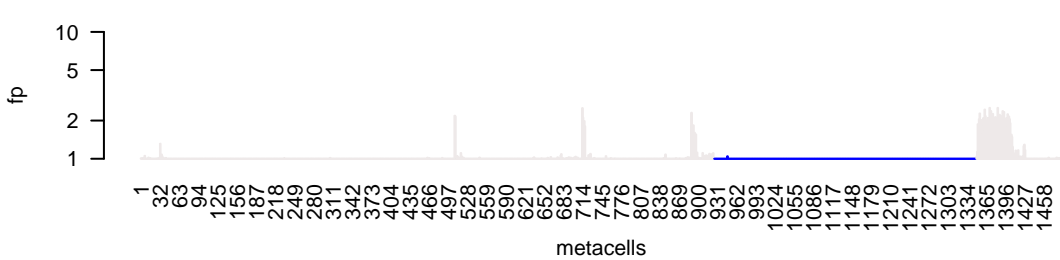
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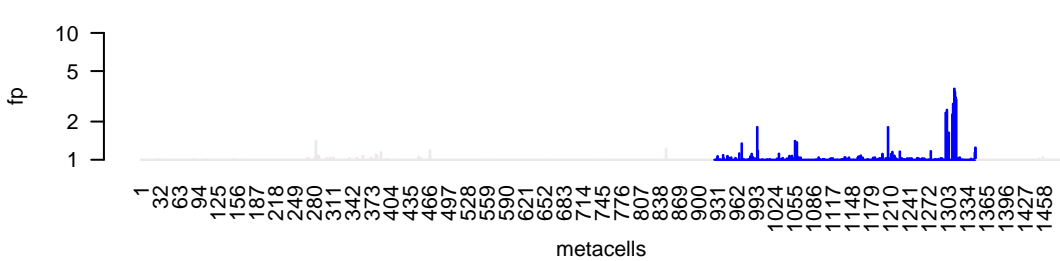
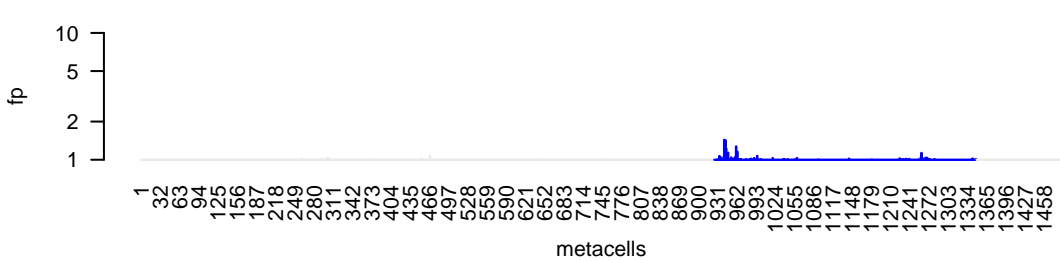
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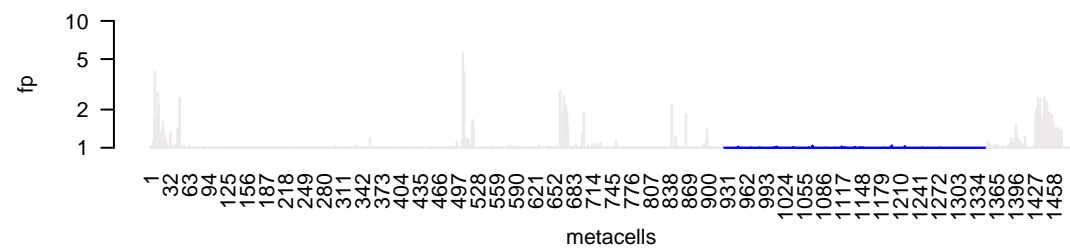
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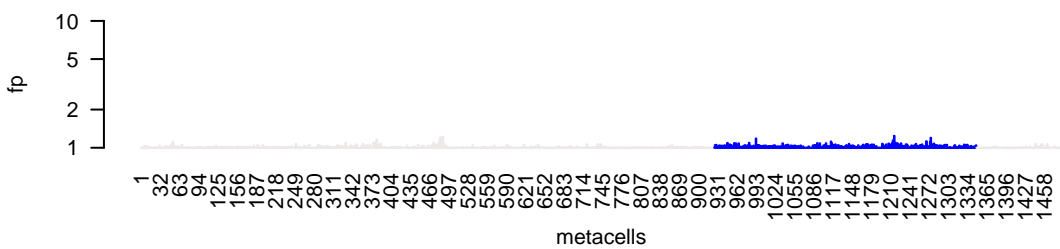
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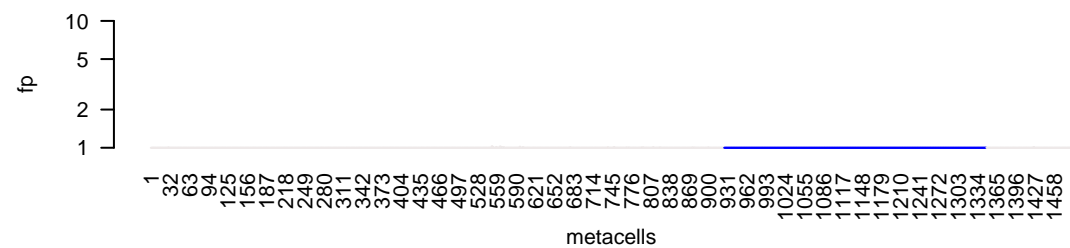
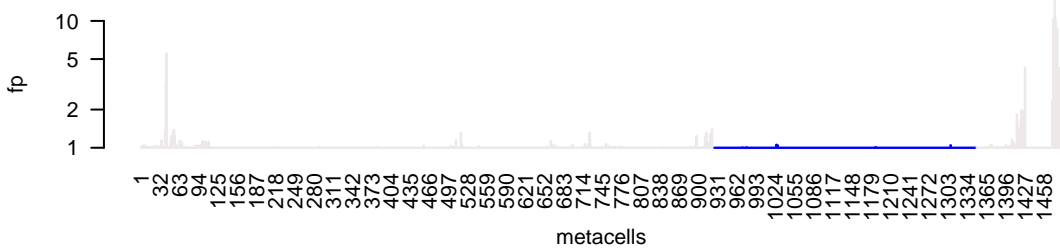
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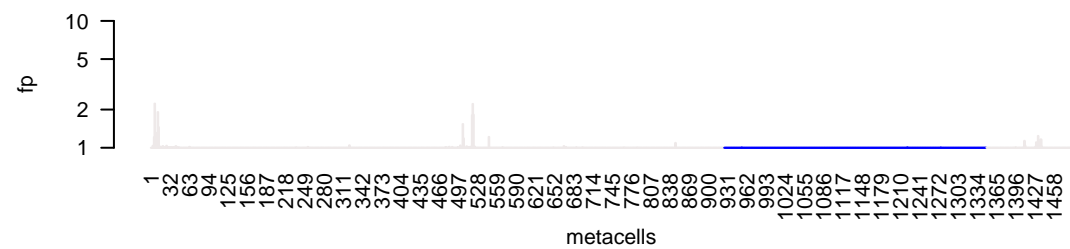
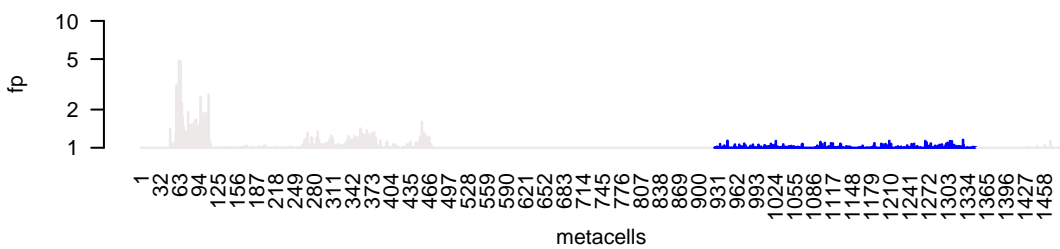
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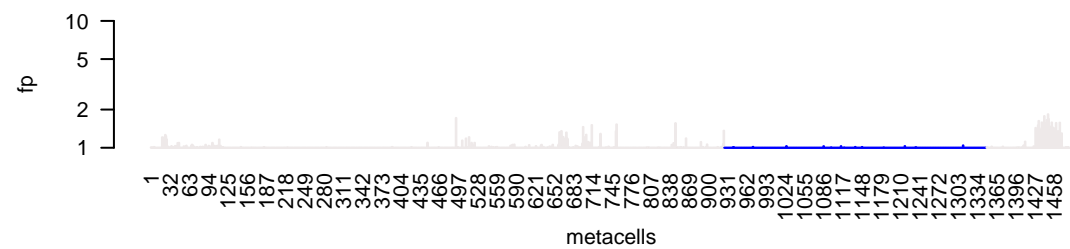
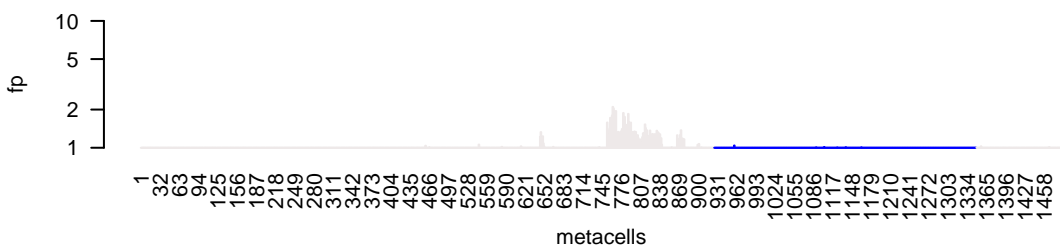
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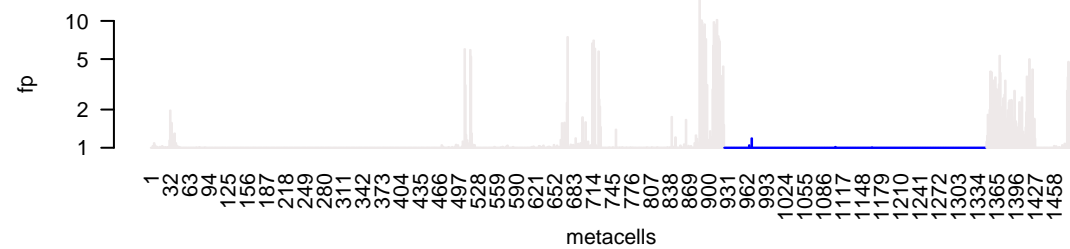
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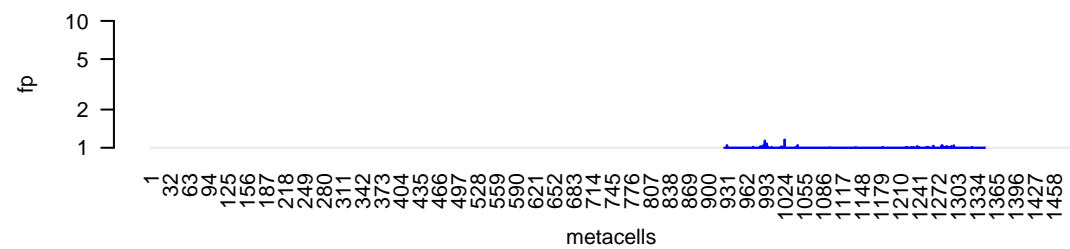
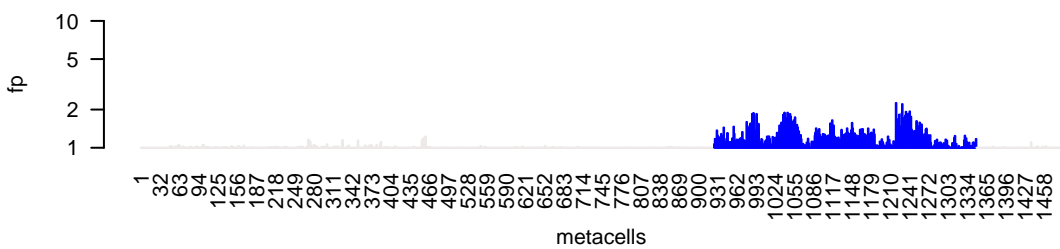
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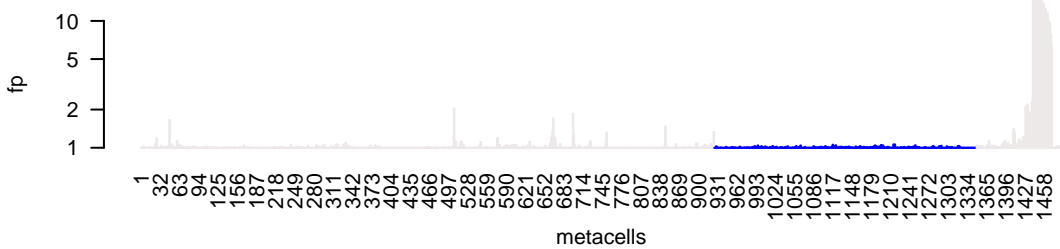
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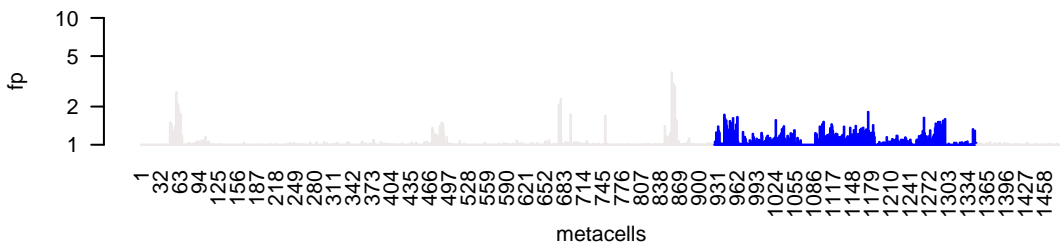
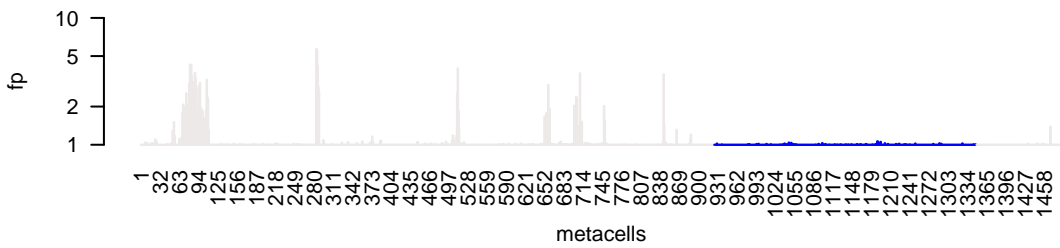
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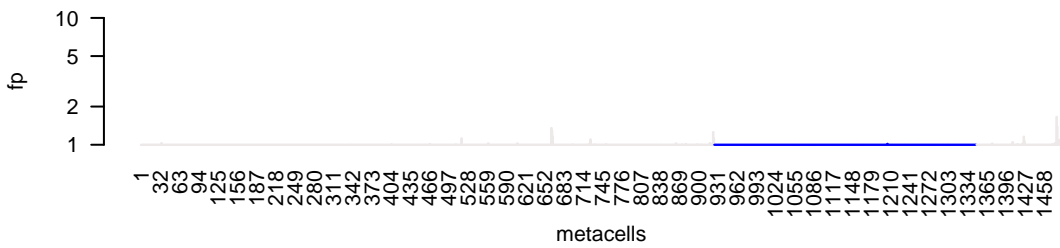
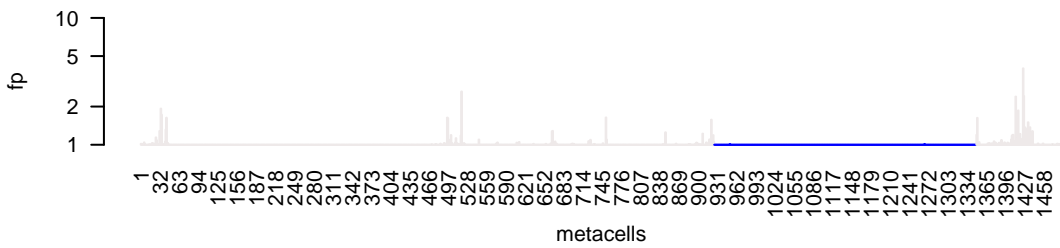
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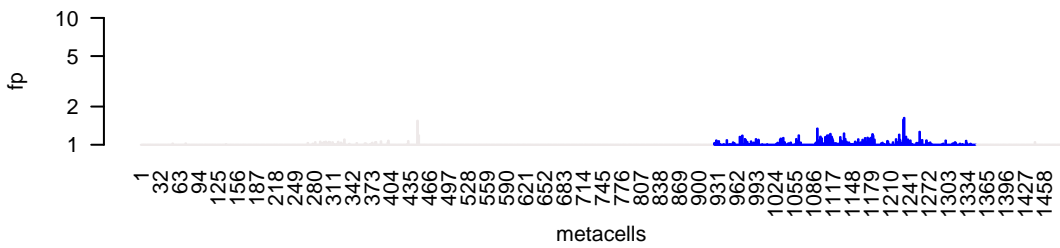
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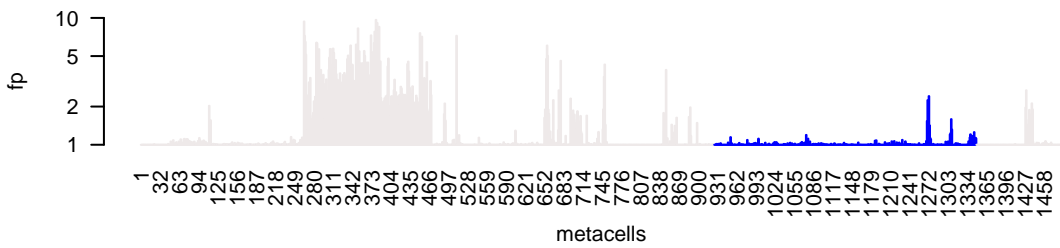
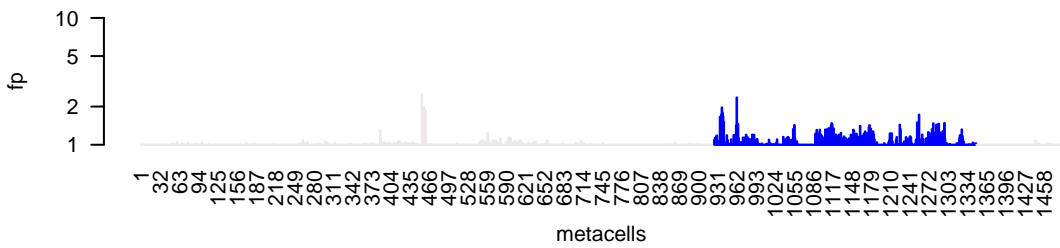
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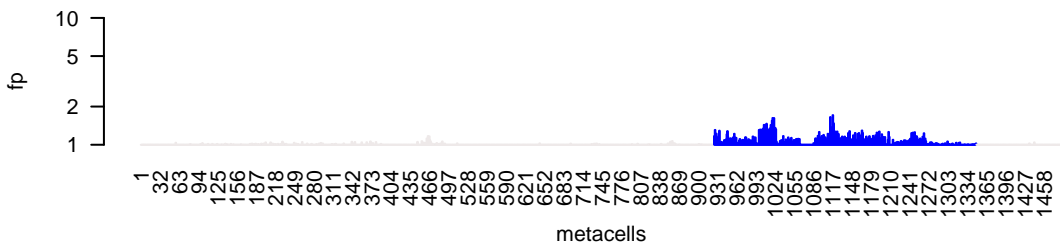
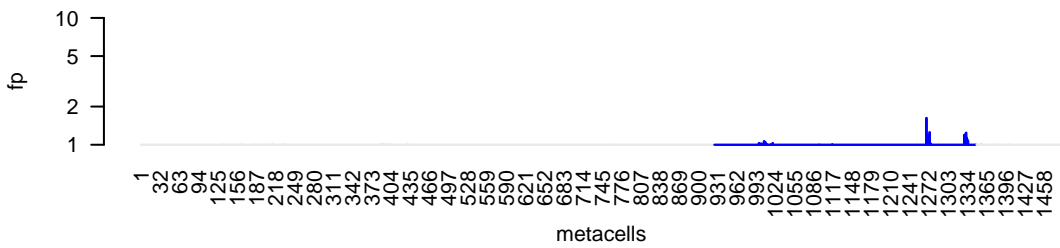
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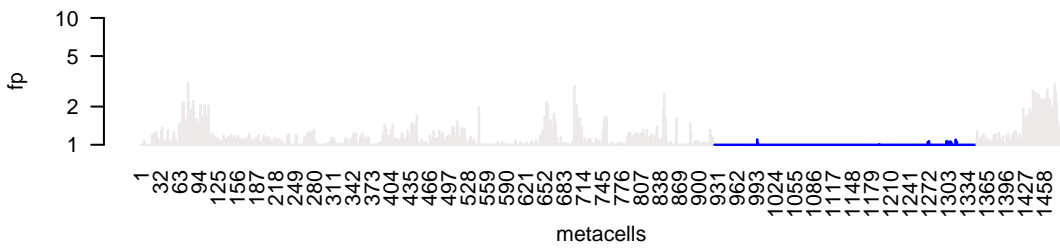
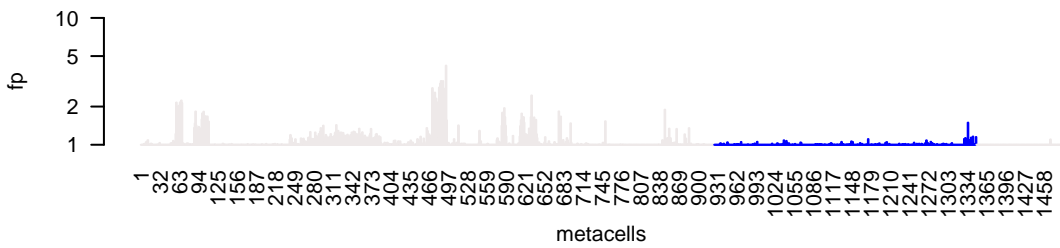
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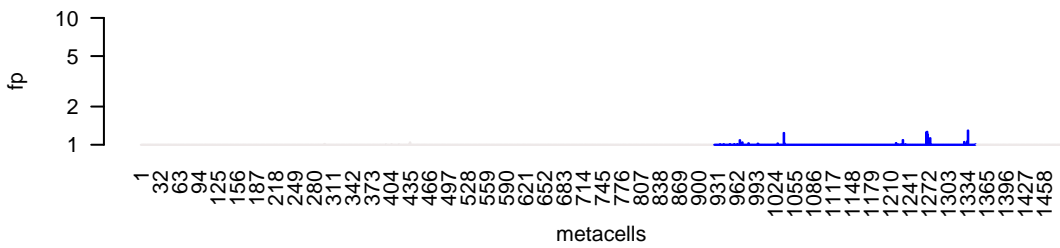
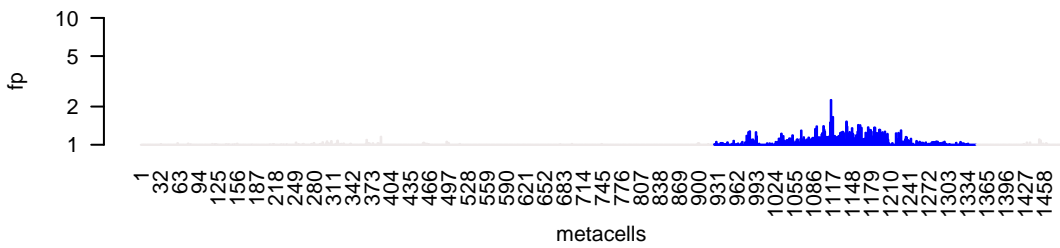
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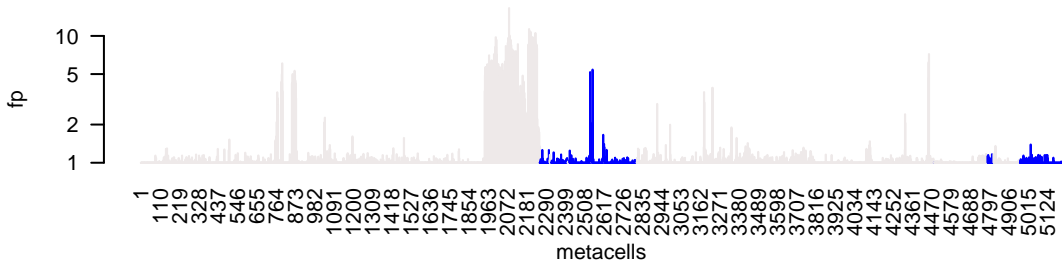
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growth\_hormone\_secretagogue\_receptor/hypocretin\_receptor\_1/hypocretin\_receptor\_2/mel



ptor/growth\_hormone\_secretagogue\_receptor/hypocretin\_receptor\_1/hypocretin\_receptor\_2



ptor/growth\_hormone\_secretagogue\_receptor/hypocretin\_receptor\_1/hypocretin\_receptor\_2

