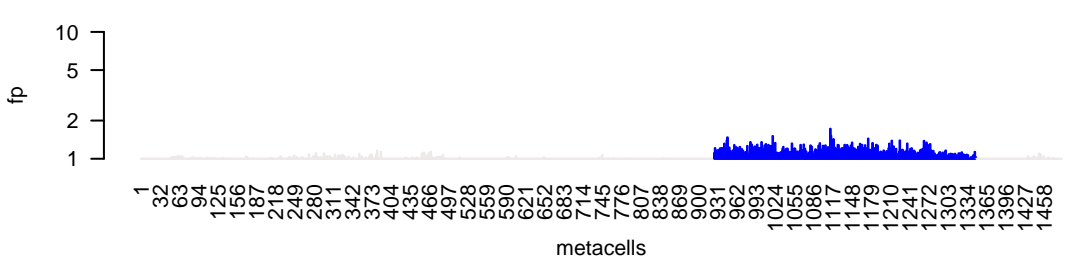
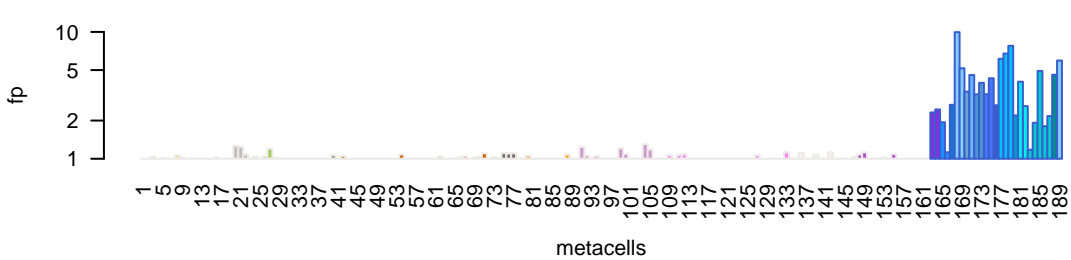
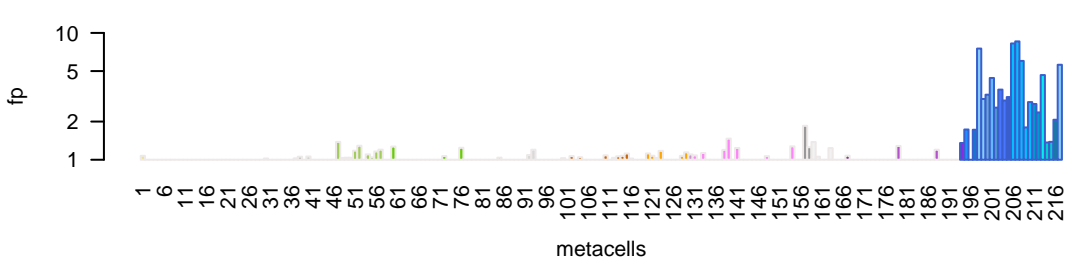


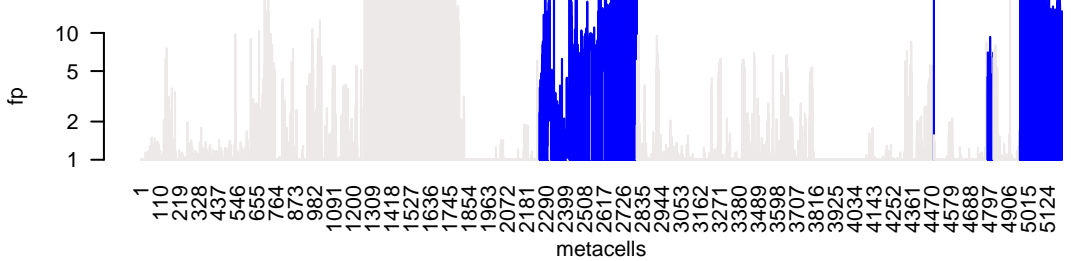
OG_1525:protein_tyrosine_phosphatase_receptor_type_N2/Ptpn Tadh | Tadh_TriadT5501525:protein_tyrosine_phosphatase_receptor_type_N2/Ptpn Mmus | Mmus_ENSMUST0000



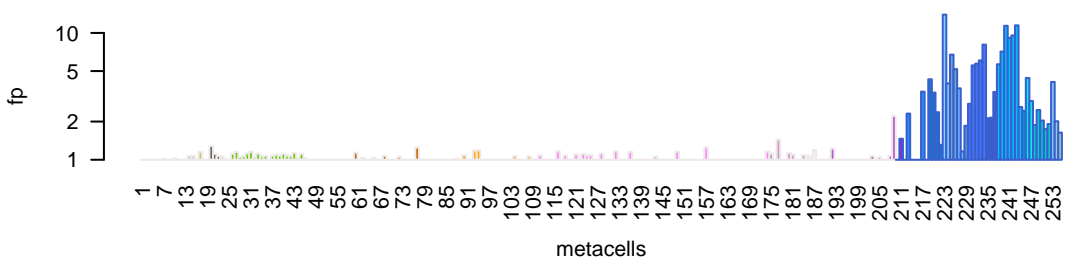
G_1525:protein_tyrosine_phosphatase_receptor_type_N2/Ptpn TrH2 | TrH2_TrispH2_00573



OG_1525:protein_tyrosine_phosphatase_receptor_type_N2/Ptpn Dmel | Dmel_FBtr03014



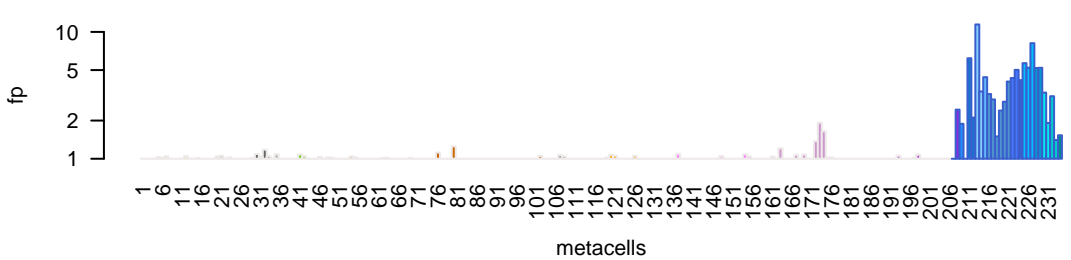
OG_1525:protein_tyrosine_phosphatase_receptor_type_N2/Ptpn Hhon | Hhon_g09428.t



OG_1525:protein_tyrosine_phosphatase_receptor_type_N2/Ptpn Mlei | no data



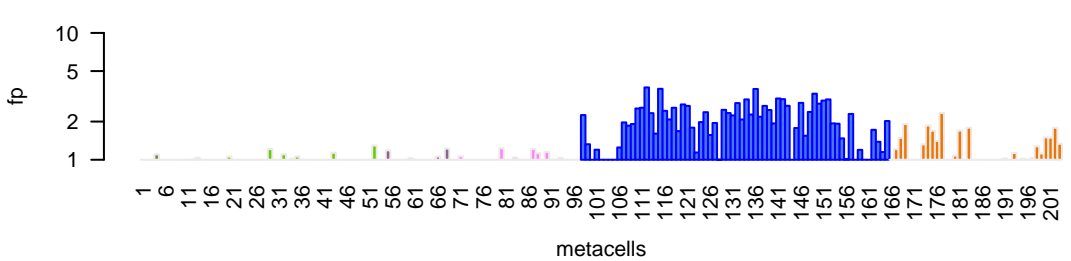
_1525:protein_tyrosine_phosphatase_receptor_type_N2/Ptpn HoiH23 | HoiH23_PIH23_002.



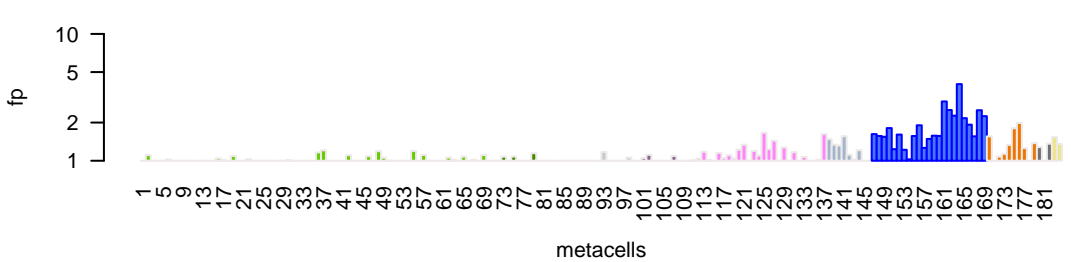
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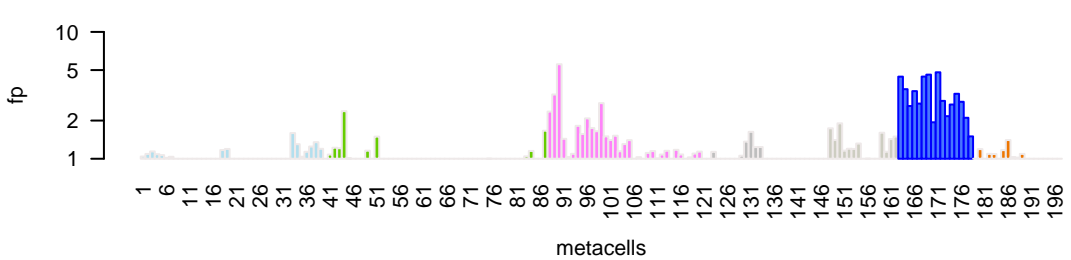
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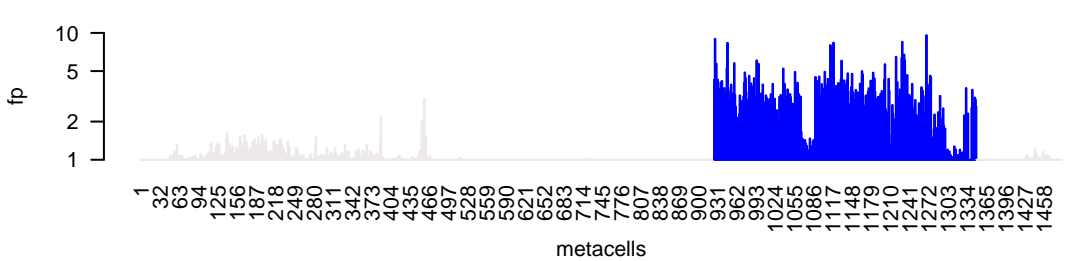
OG_1525:protein_tyrosine_phosphatase_receptor_type_N2/Ptpn Spis | Spis_XP_02278869

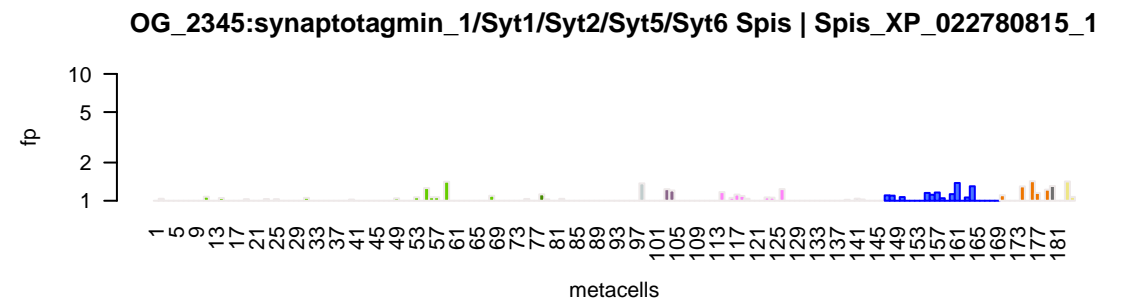
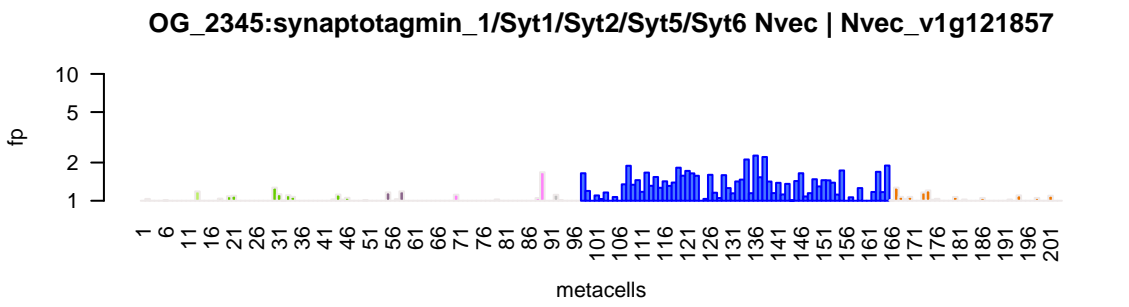
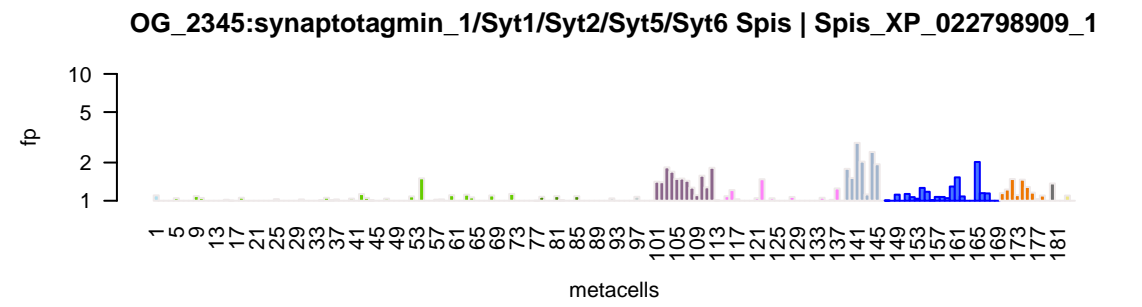
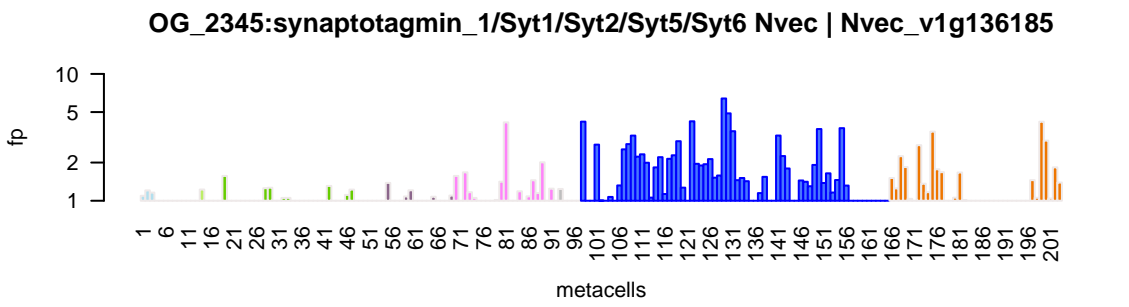
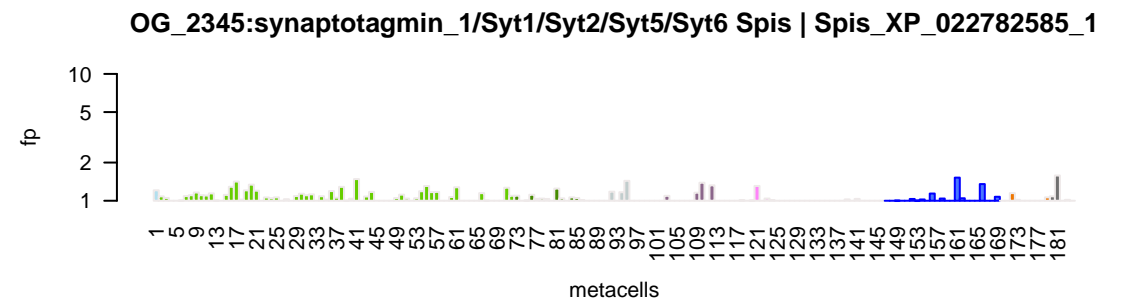
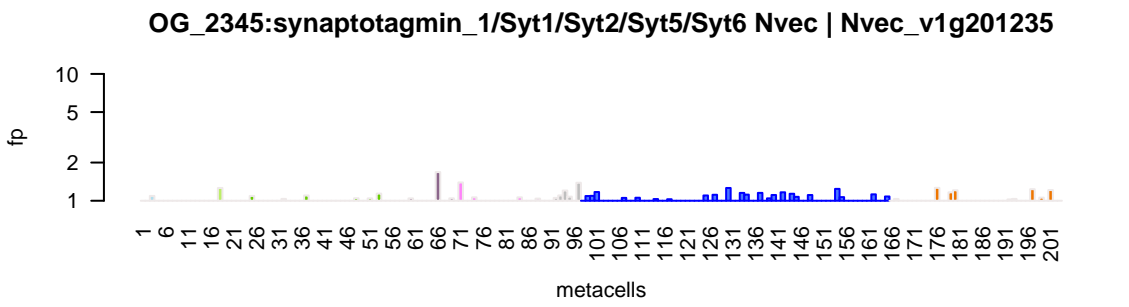
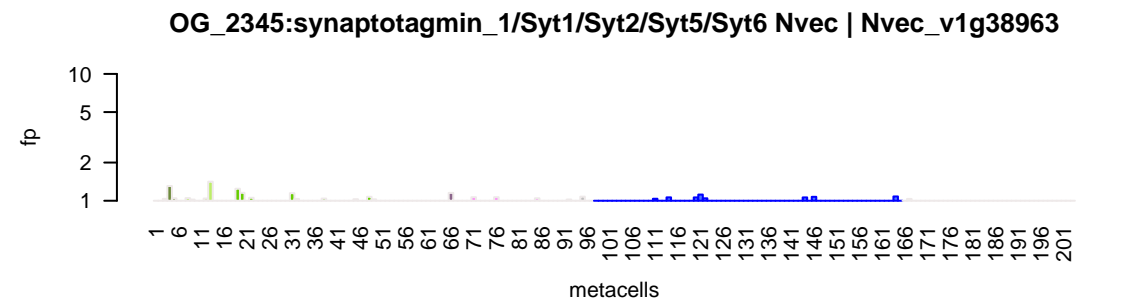
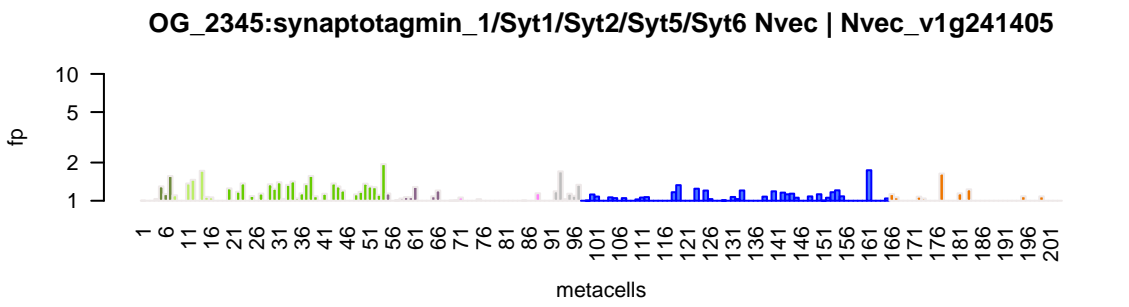
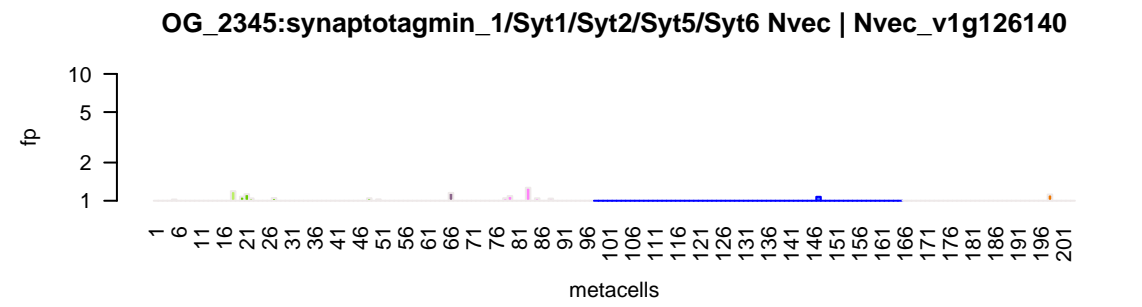
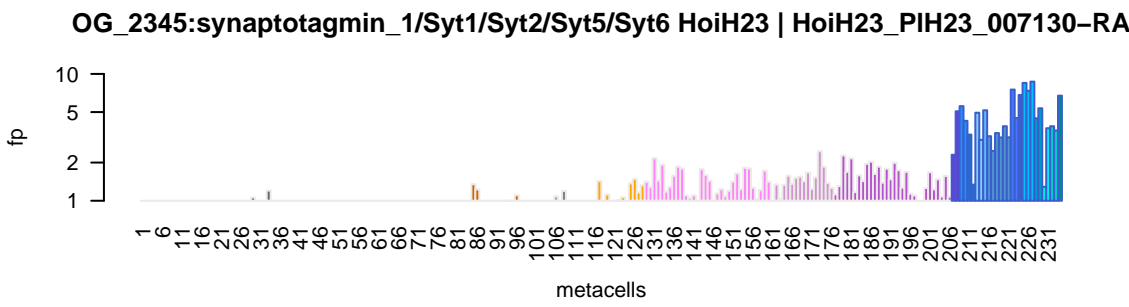
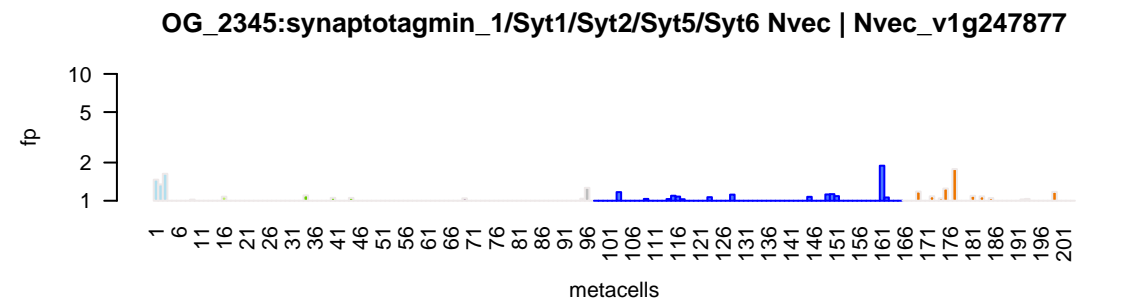
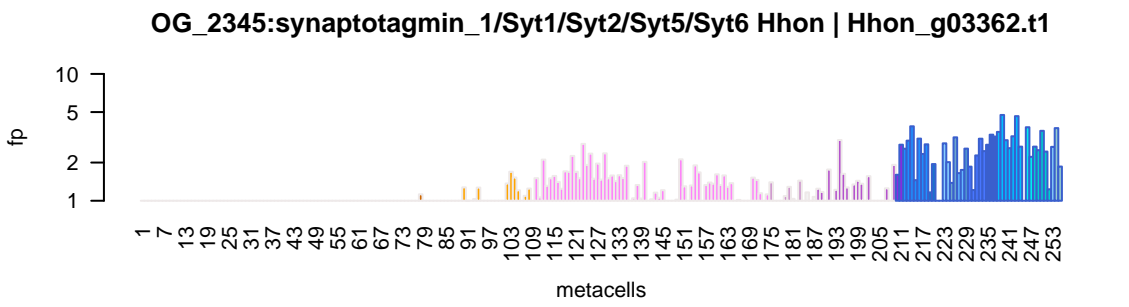
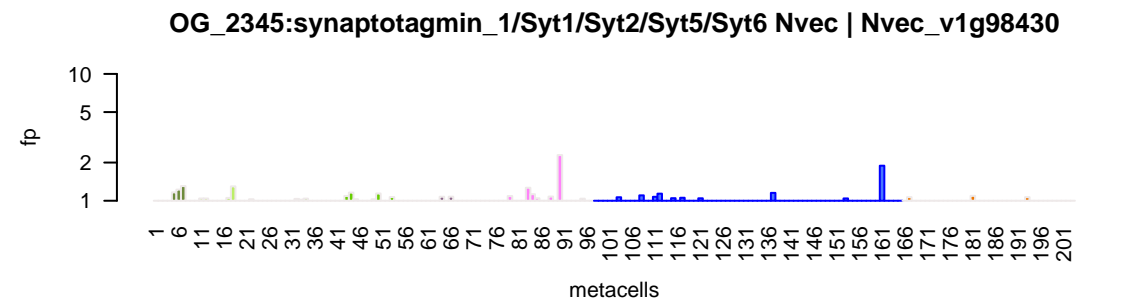
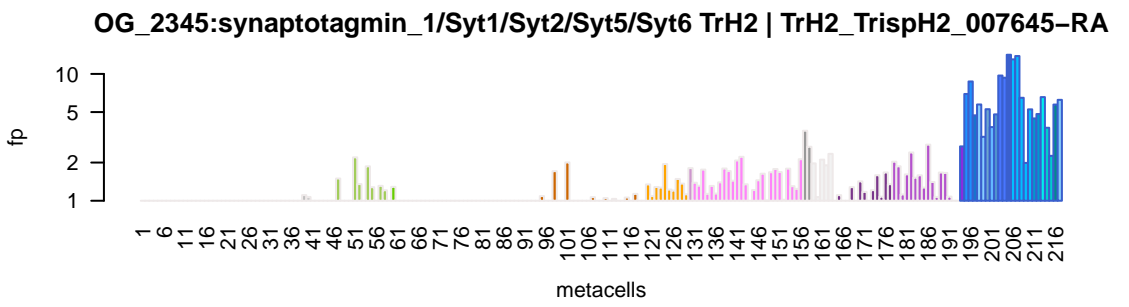
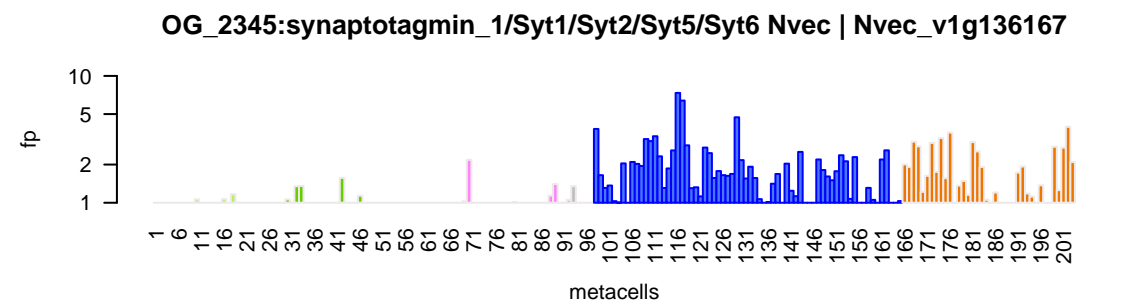
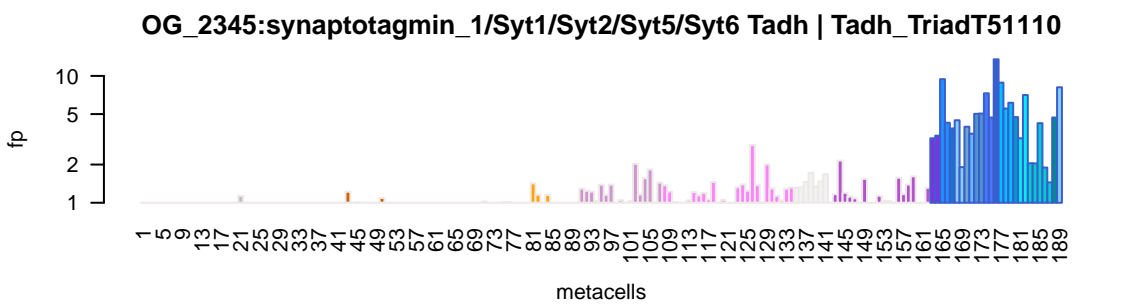


OG_1525:protein_tyrosine_phosphatase_receptor_type_N2/Ptpn Hvul | Hvul_g4003_1

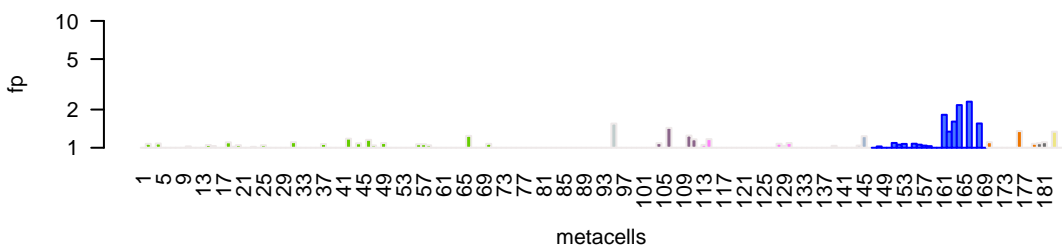


1525:protein_tyrosine_phosphatase_receptor_type_N2/Ptpn Mmus | Mmus_ENSMUST0000

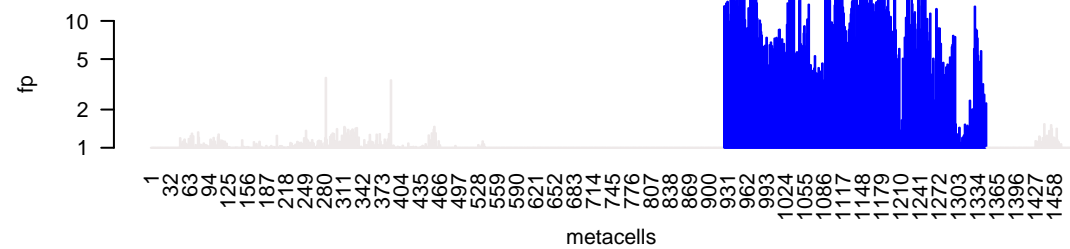




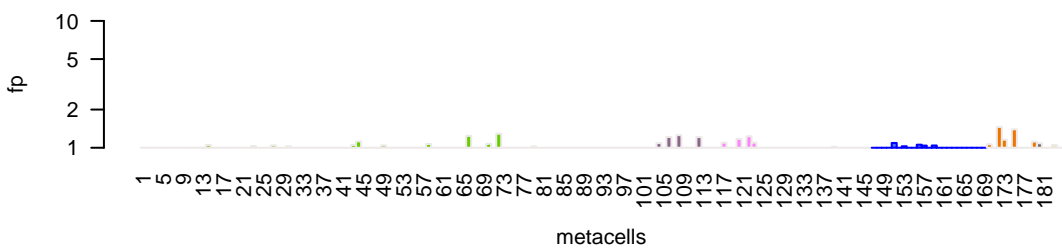
OG_2345:synaptotagmin_1/Syt1/Syt2/Syt5/Syt6 Spis | Spis_XP_022782619_1



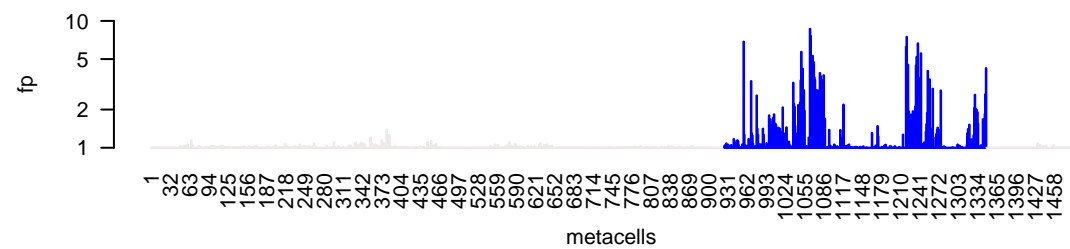
OG_2345:synaptotagmin_1/Syt1/Syt2/Syt5/Syt6 Mmus | Mmus_ENSMUST00000064054



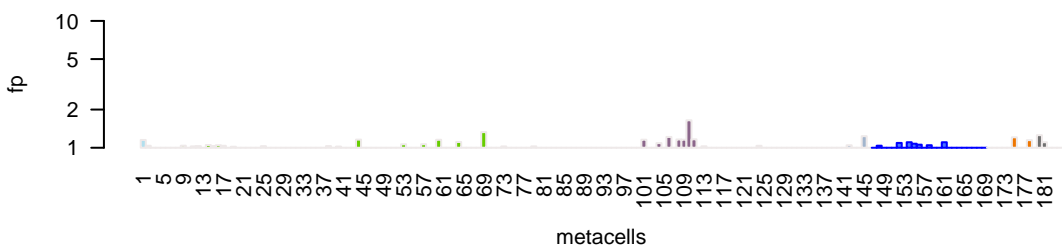
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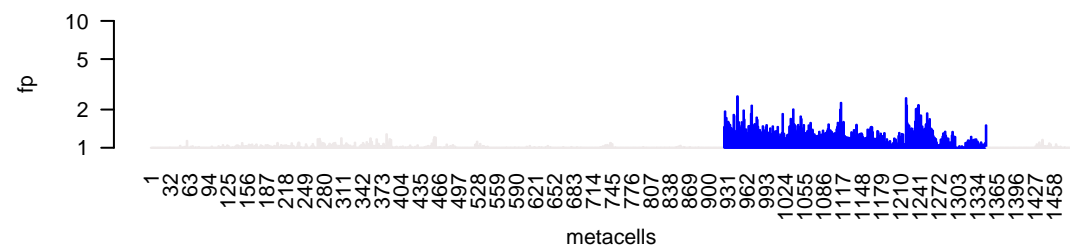
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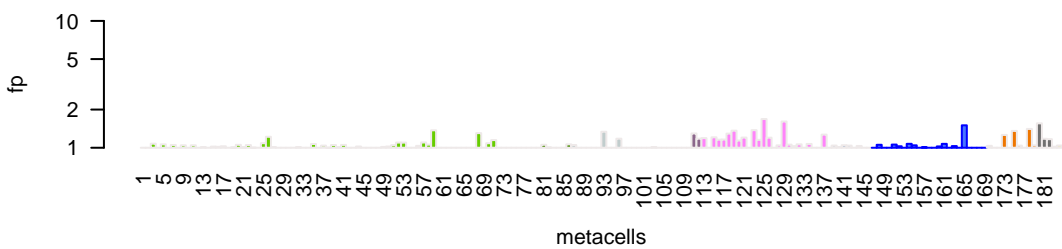
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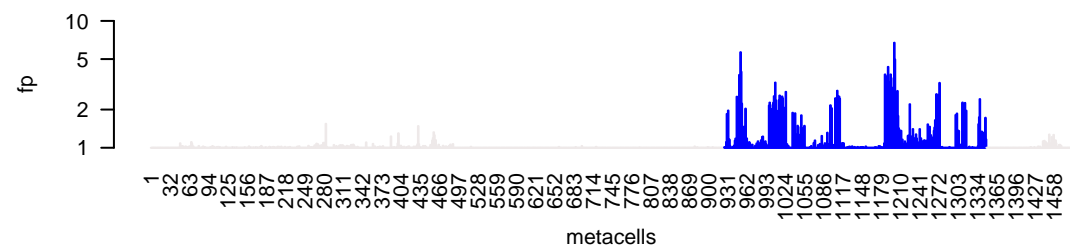
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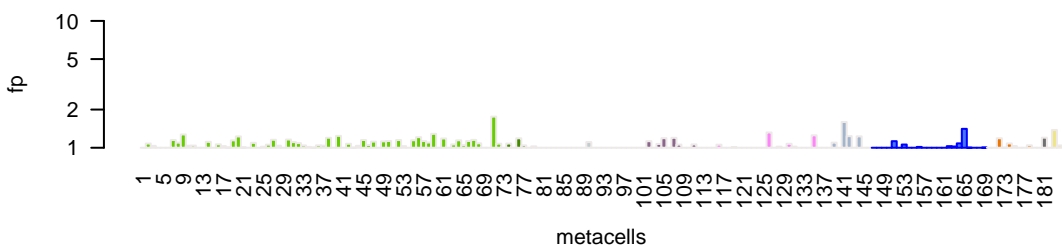
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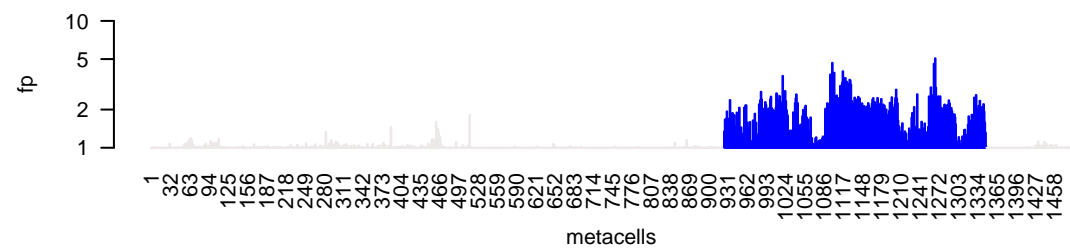
OG_2345:synaptotagmin_1/Syt1/Syt2/Syt5/Syt6 Mmus | Mmus_ENSMUST00000239027



OG_2345:synaptotagmin_1/Syt1/Syt2/Syt5/Syt6 Spis | Spis_XP_022779310_1



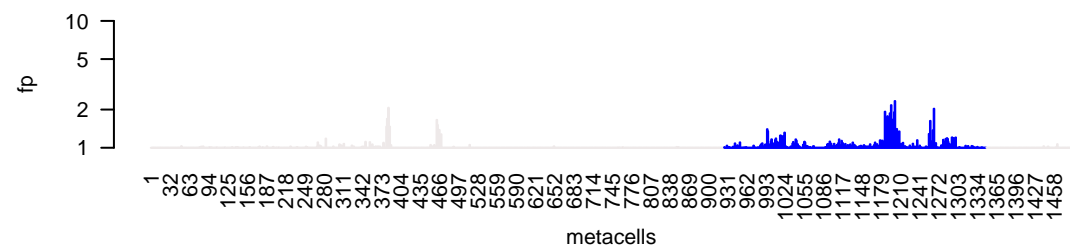
OG_2345:synaptotagmin_1/Syt1/Syt2/Syt5/Syt6 Mmus | Mmus_ENSMUST00000065957



OG_2345:synaptotagmin_1/Syt1/Syt2/Syt5/Syt6 Hvul | Hvul_g19682_1



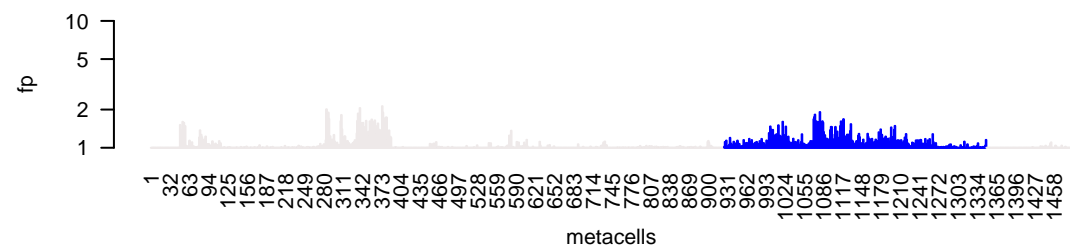
OG_2345:synaptotagmin_1/Syt1/Syt2/Syt5/Syt6 Mmus | Mmus_ENSMUST00000029441



OG_2345:synaptotagmin_1/Syt1/Syt2/Syt5/Syt6 Hvul | Hvul_g14734_1



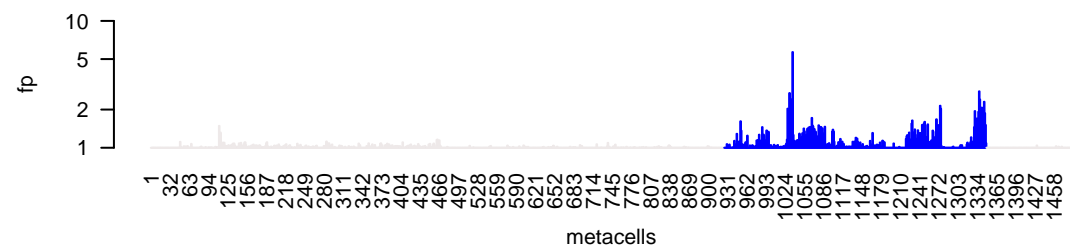
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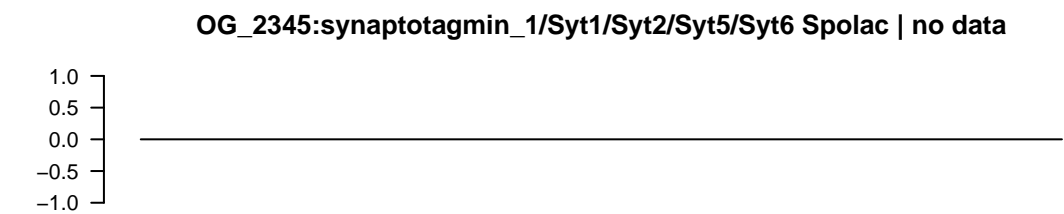
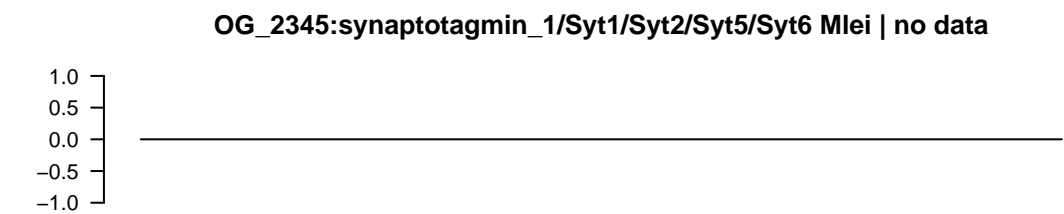
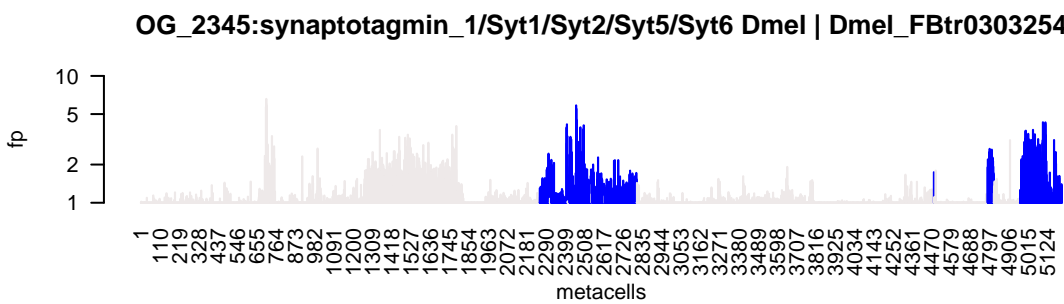
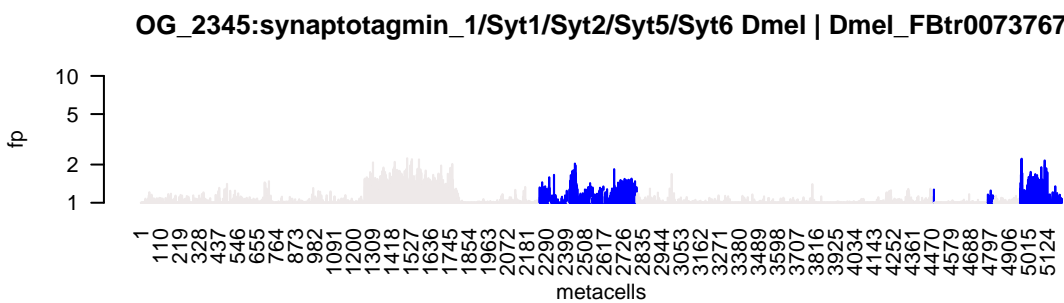
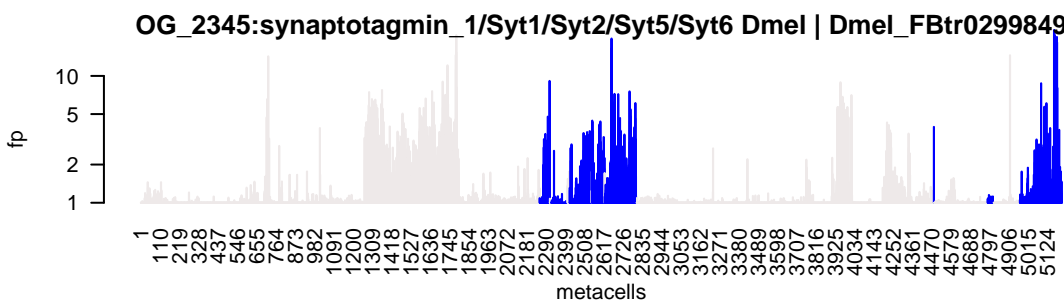
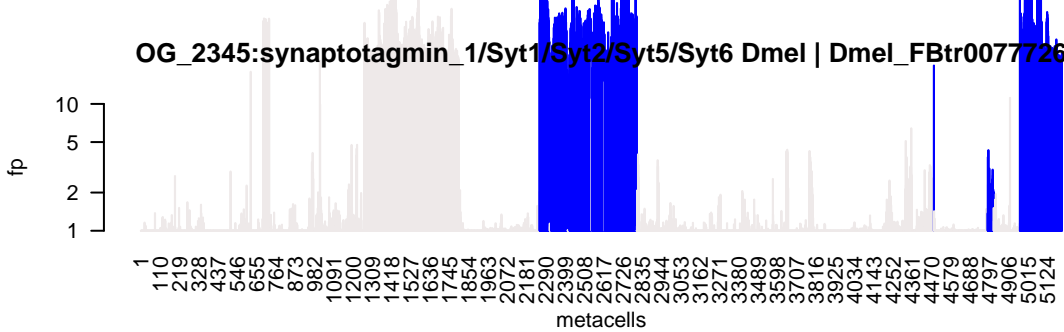


OG_2345:synaptotagmin_1/Syt1/Syt2/Syt5/Syt6 Hvul | Hvul_g14736_1

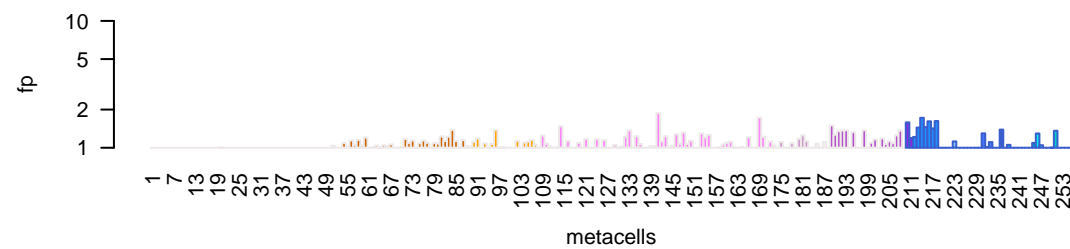
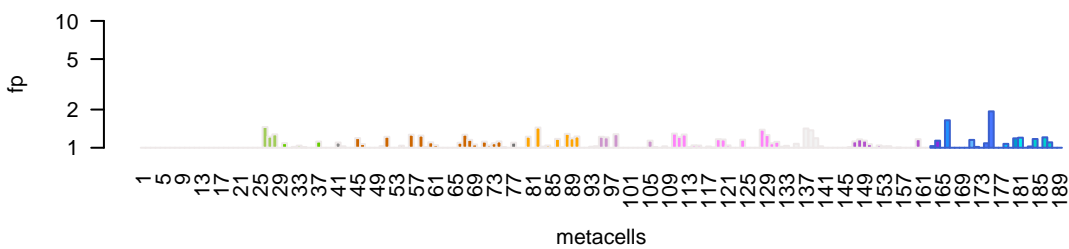


OG_2345:synaptotagmin_1/Syt1/Syt2/Syt5/Syt6 Mmus | Mmus_ENSMUST00000073459

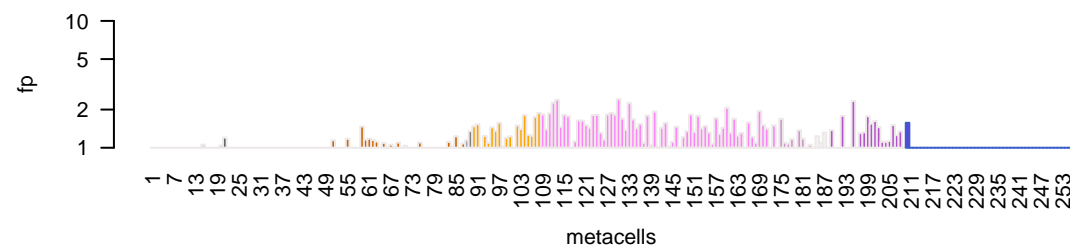
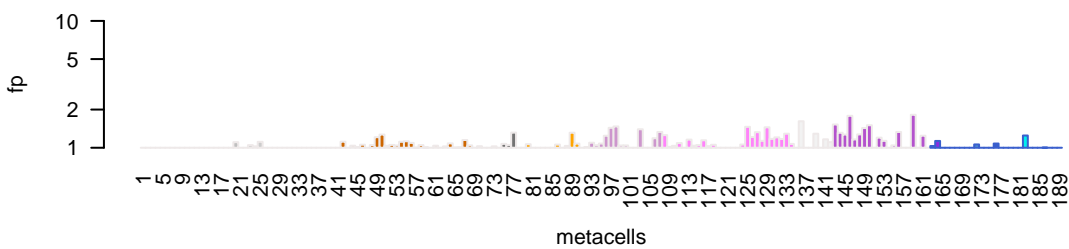




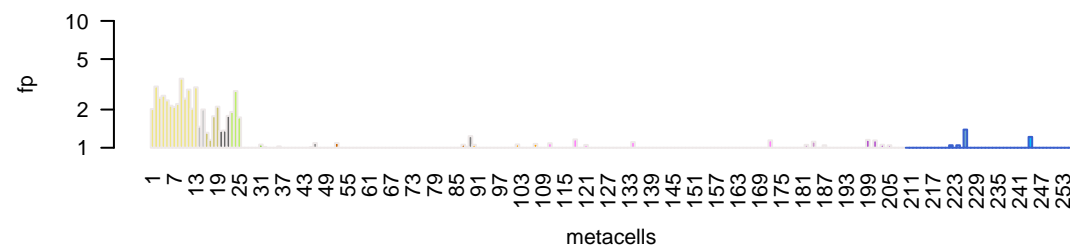
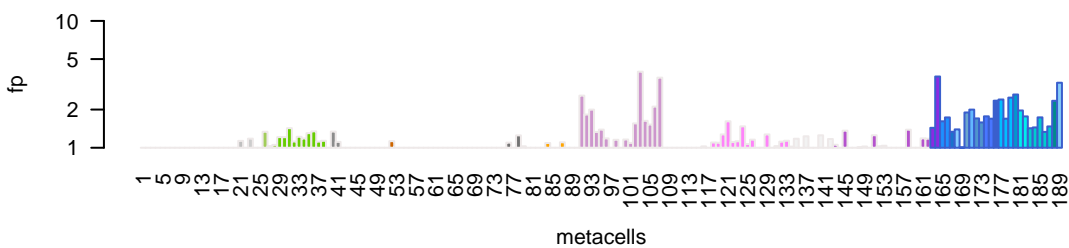
OG_4373:Stx1a/Stx1b/syntaxin_1A/syntaxin_1B/syntaxin_2/syntaxin_3 Tadh | Tadh_TriadT2 OG_4373:Stx1a/Stx1b/syntaxin_1A/syntaxin_1B/syntaxin_2/syntaxin_3 Hhon | Hhon_g0692



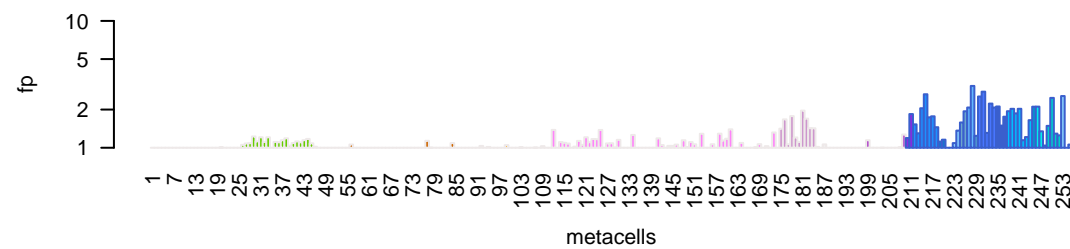
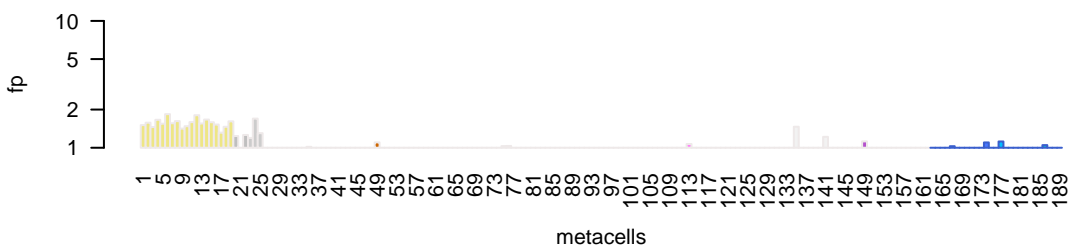
OG_4373:Stx1a/Stx1b/syntaxin_1A/syntaxin_1B/syntaxin_2/syntaxin_3 Tadh | Tadh_TriadT5OG_4373:Stx1a/Stx1b/syntaxin_1A/syntaxin_1B/syntaxin_2/syntaxin_3 Hhon | Hhon_g0781



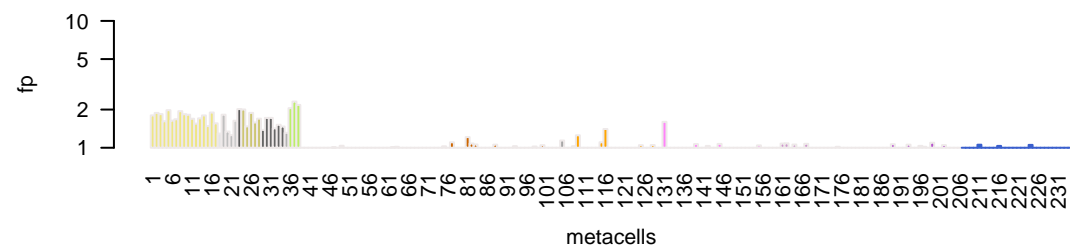
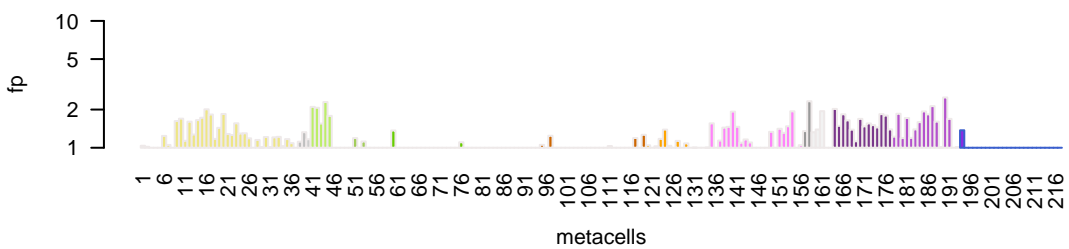
OG_4373:Stx1a/Stx1b/syntaxin_1A/syntaxin_1B/syntaxin_2/syntaxin_3 Tadh | Tadh_TriadT2 OG_4373:Stx1a/Stx1b/syntaxin_1A/syntaxin_1B/syntaxin_2/syntaxin_3 Hhon | Hhon_g0781



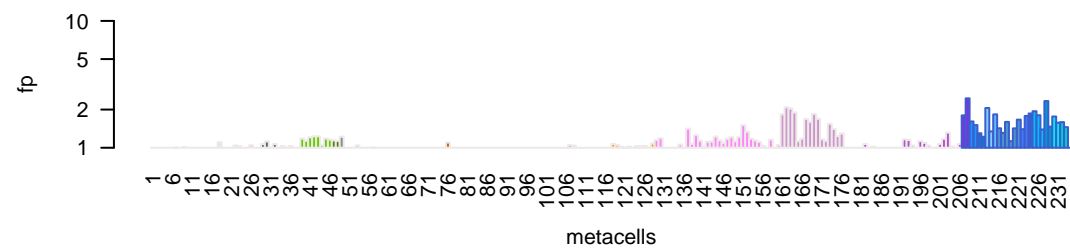
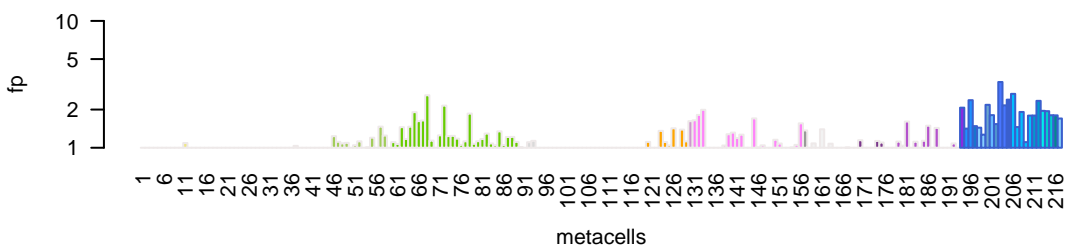
OG_4373:Stx1a/Stx1b/syntaxin_1A/syntaxin_1B/syntaxin_2/syntaxin_3 Tadh | Tadh_TriadT2 OG_4373:Stx1a/Stx1b/syntaxin_1A/syntaxin_1B/syntaxin_2/syntaxin_3 Hhon | Hhon_g0782



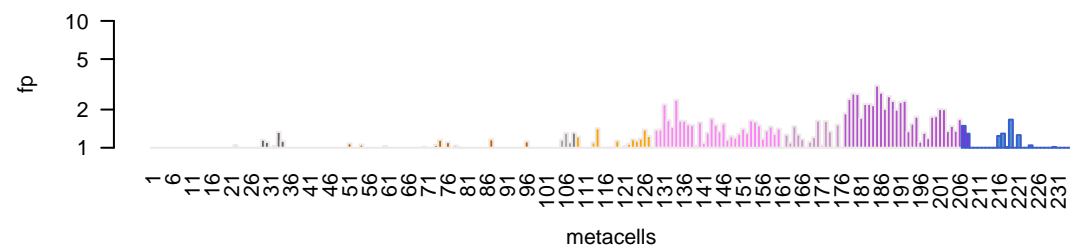
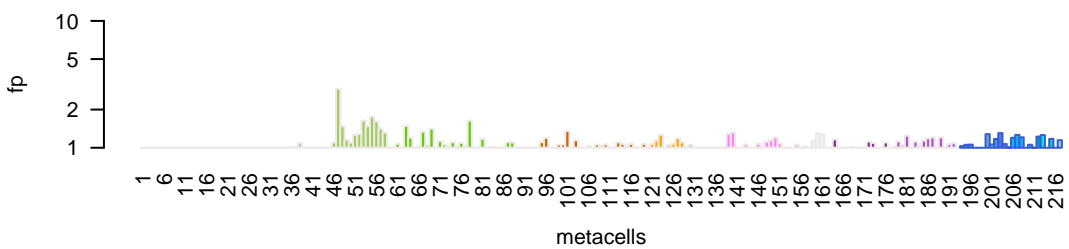
4373:Stx1a/Stx1b/syntaxin_1A/syntaxin_1B/syntaxin_2/syntaxin_3 TrH2 | TrH2_TrispH2_00673:Stx1a/Stx1b/syntaxin_1A/syntaxin_1B/syntaxin_2/syntaxin_3 HoiH23 | HoiH23_PIH23_0



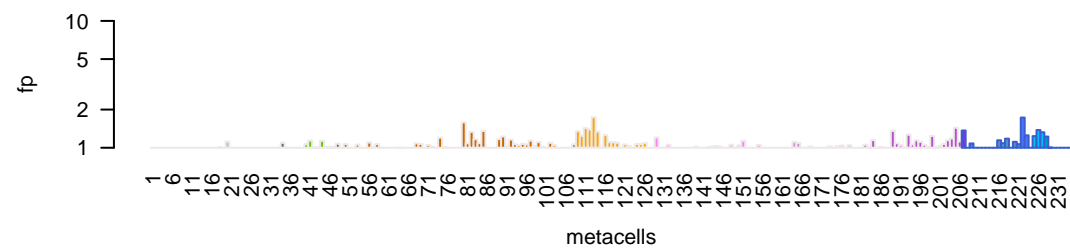
4373:Stx1a/Stx1b/syntaxin_1A/syntaxin_1B/syntaxin_2/syntaxin_3 TrH2 | TrH2_TrispH2_00673:Stx1a/Stx1b/syntaxin_1A/syntaxin_1B/syntaxin_2/syntaxin_3 HoiH23 | HoiH23_PIH23_0



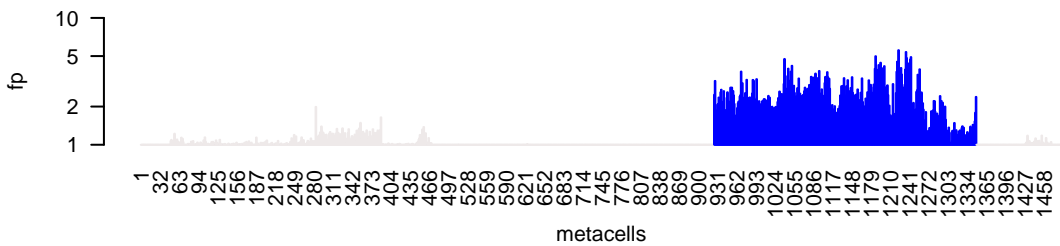
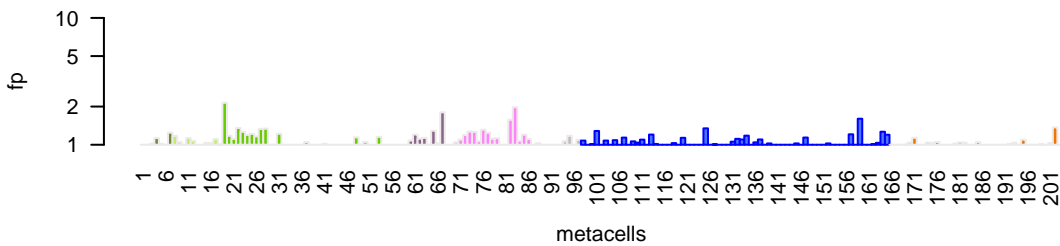
4373:Stx1a/Stx1b/syntaxin_1A/syntaxin_1B/syntaxin_2/syntaxin_3 TrH2 | TrH2_TrispH2_00473:Stx1a/Stx1b/syntaxin_1A/syntaxin_1B/syntaxin_2/syntaxin_3 HoiH23 | HoiH23_PIH23_0



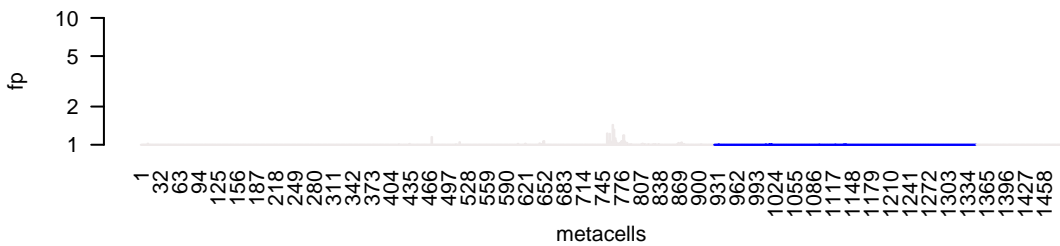
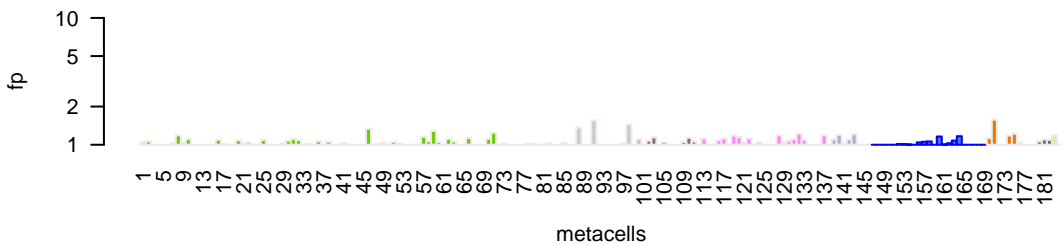
OG_4373:Stx1a/Stx1b/syntaxin_1A/syntaxin_1B/syntaxin_2/syntaxin_3 Hhon | Hhon_g0275373:Stx1a/Stx1b/syntaxin_1A/syntaxin_1B/syntaxin_2/syntaxin_3 HoiH23 | HoiH23_PIH23_0



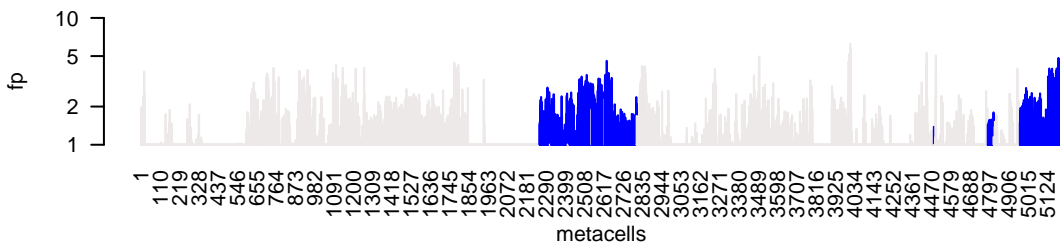
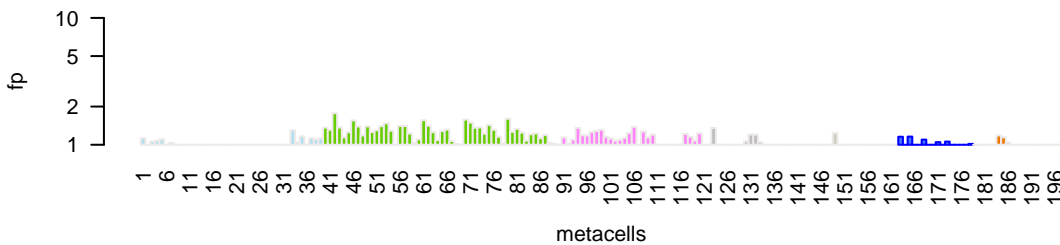
OG_4373:Stx1a/Stx1b/syntaxin_1A/syntaxin_1B/syntaxin_2/syntaxin_3 Nvec | Nvec_v1g2373:Stx1a/Stx1b/syntaxin_1A/syntaxin_1B/syntaxin_2/syntaxin_3 Mmus | Mmus_ENSMUST001



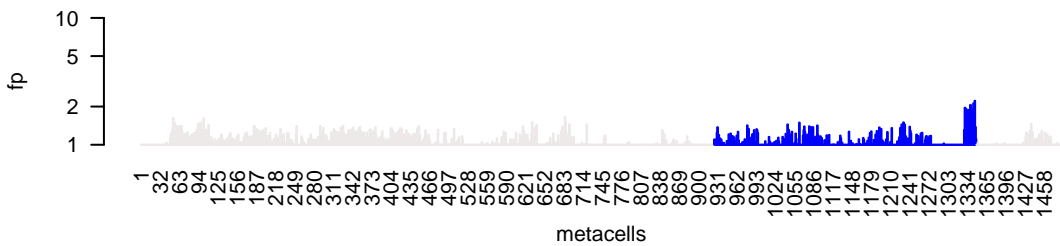
G_4373:Stx1a/Stx1b/syntaxin_1A/syntaxin_1B/syntaxin_2/syntaxin_3 Spis | Spis_XP_0227973:Stx1a/Stx1b/syntaxin_1A/syntaxin_1B/syntaxin_2/syntaxin_3 Mmus | Mmus_ENSMUST001



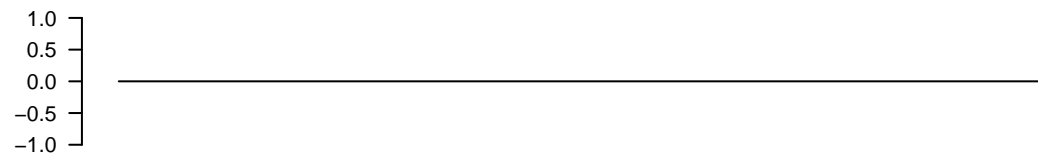
OG_4373:Stx1a/Stx1b/syntaxin_1A/syntaxin_1B/syntaxin_2/syntaxin_3 Hvul | Hvul_g32019OG_4373:Stx1a/Stx1b/syntaxin_1A/syntaxin_1B/syntaxin_2/syntaxin_3 Dmel | Dmel_FBtr030



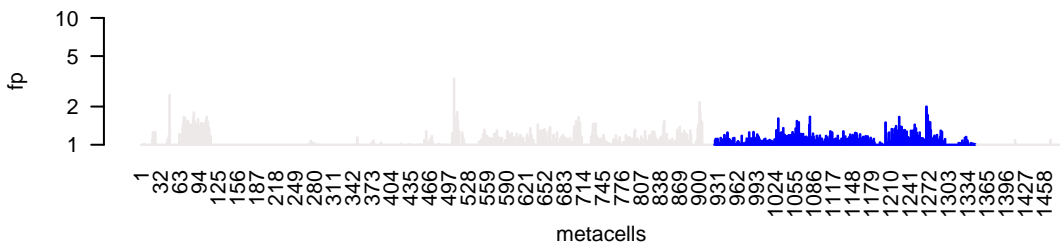
73:Stx1a/Stx1b/syntaxin_1A/syntaxin_1B/syntaxin_2/syntaxin_3 Mmus | Mmus_ENSMUST001



OG_4373:Stx1a/Stx1b/syntaxin_1A/syntaxin_1B/syntaxin_2/syntaxin_3 Mlei | no data



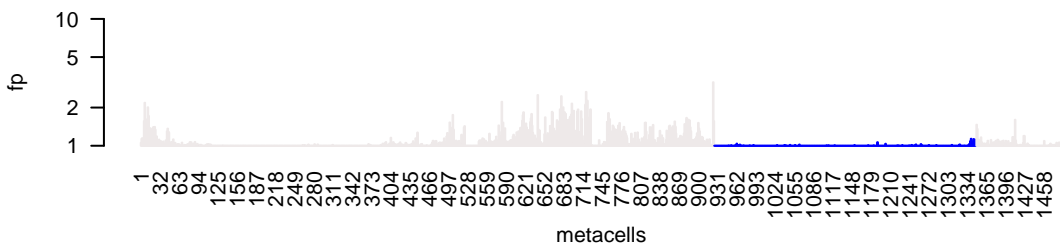
73:Stx1a/Stx1b/syntaxin_1A/syntaxin_1B/syntaxin_2/syntaxin_3 Mmus | Mmus_ENSMUST001



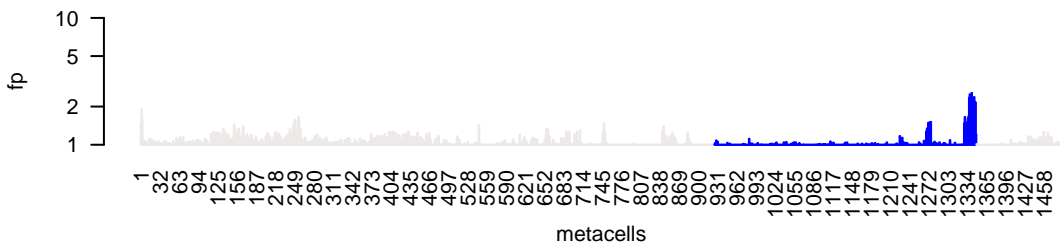
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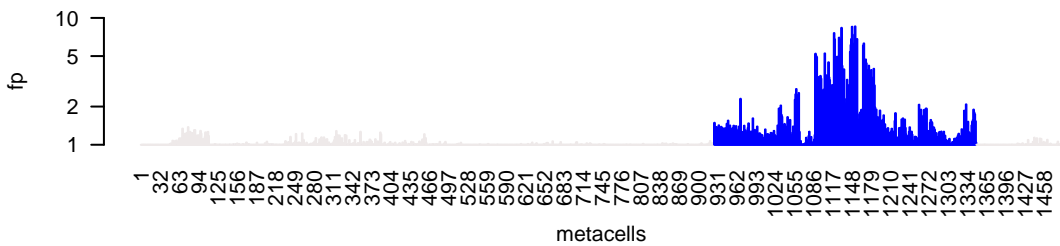
73:Stx1a/Stx1b/syntaxin_1A/syntaxin_1B/syntaxin_2/syntaxin_3 Mmus | Mmus_ENSMUST001

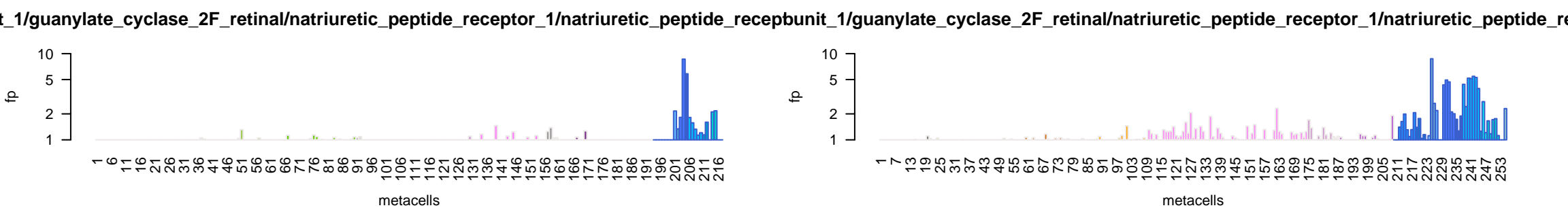
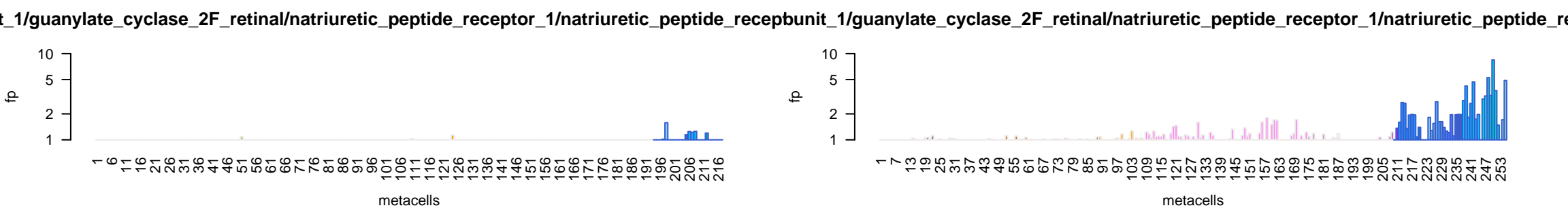
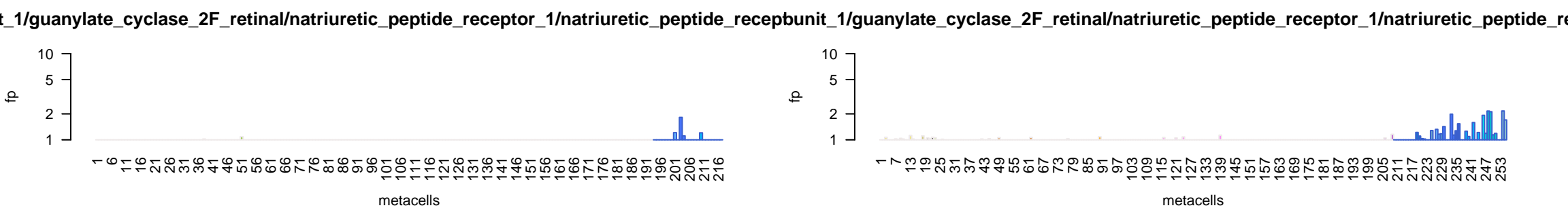
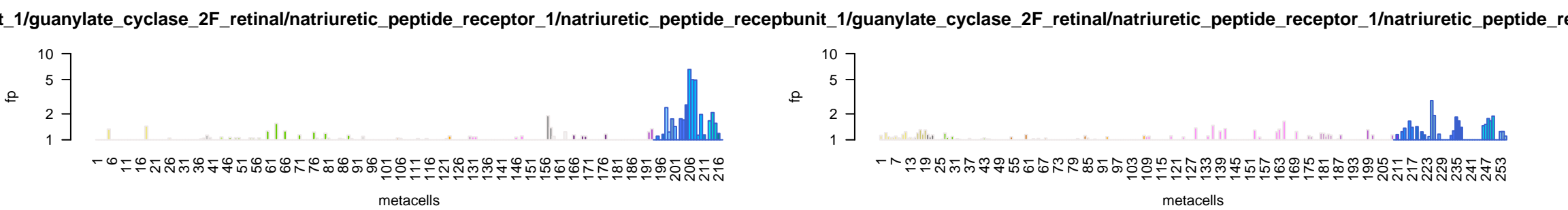
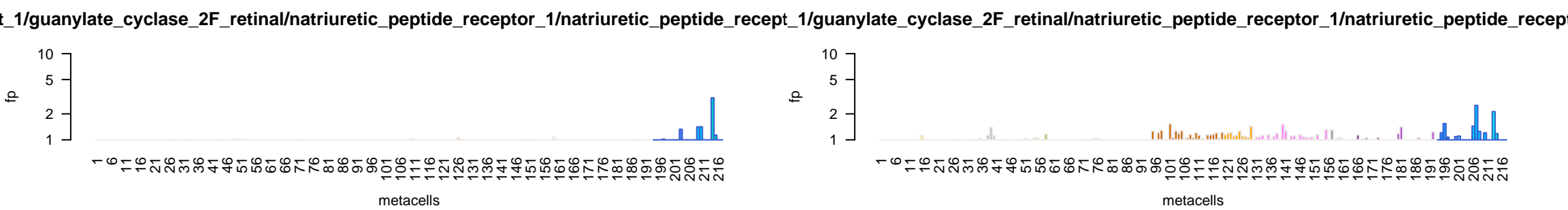
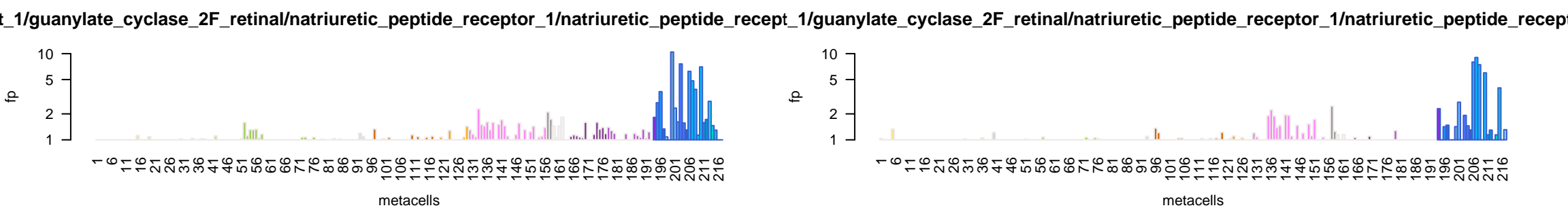
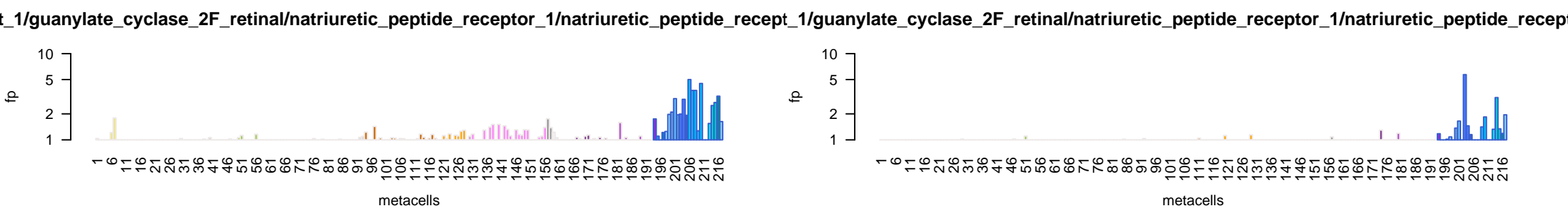
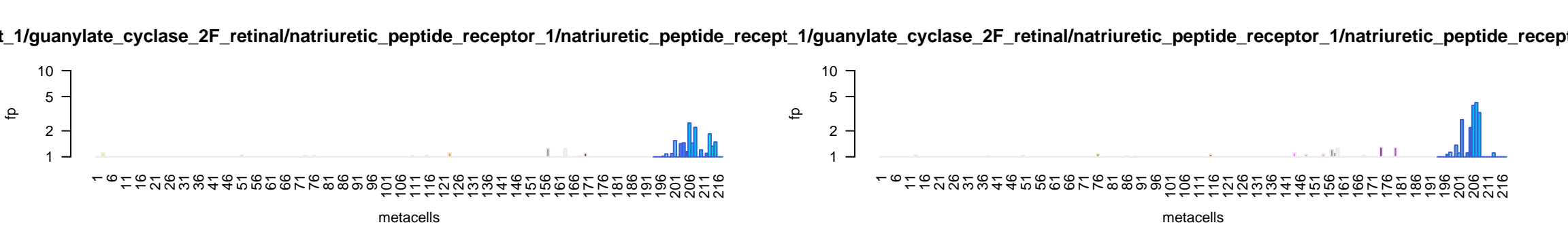


73:Stx1a/Stx1b/syntaxin_1A/syntaxin_1B/syntaxin_2/syntaxin_3 Mmus | Mmus_ENSMUST001

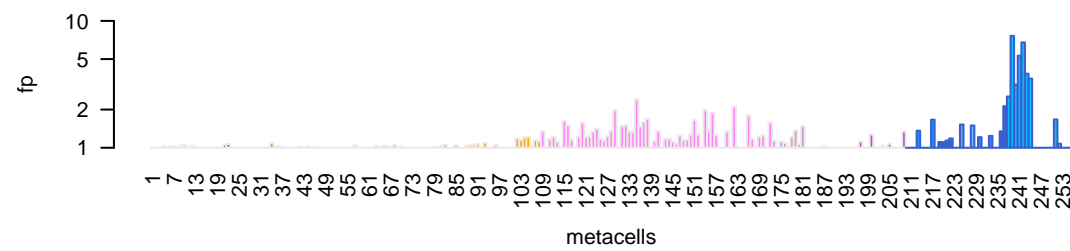


73:Stx1a/Stx1b/syntaxin_1A/syntaxin_1B/syntaxin_2/syntaxin_3 Mmus | Mmus_ENSMUST001

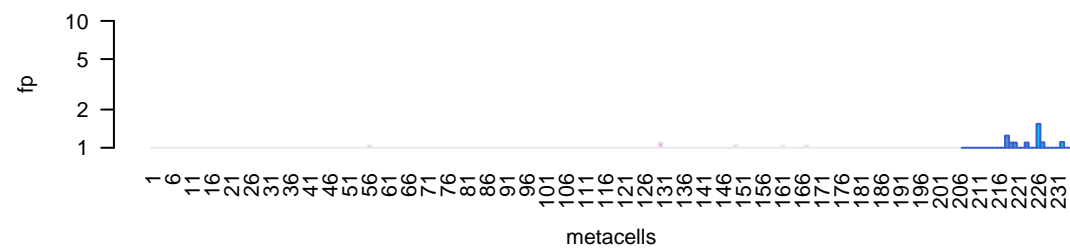
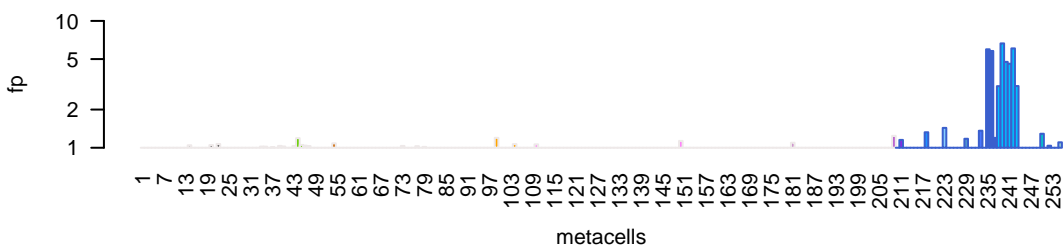




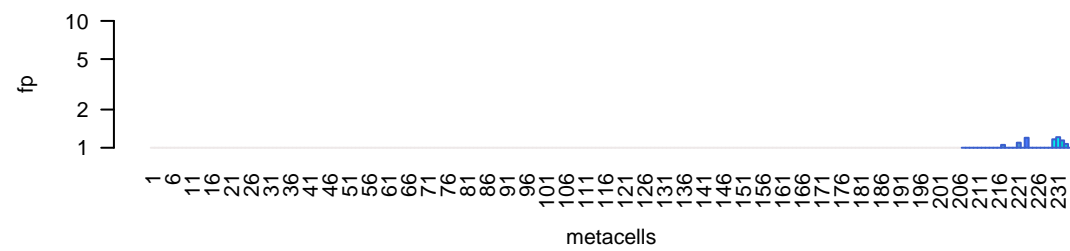
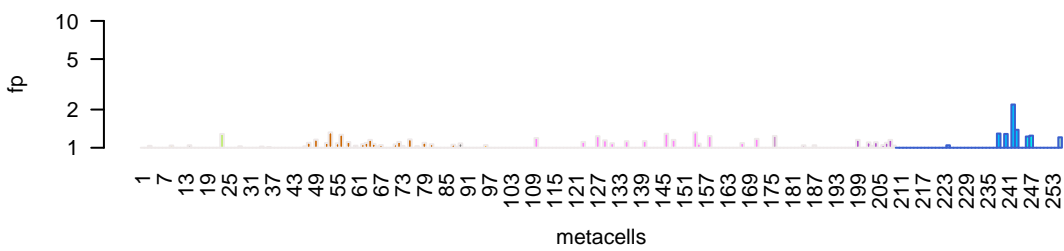
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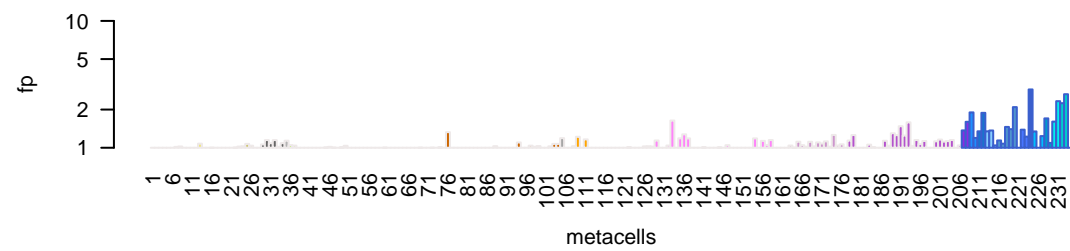
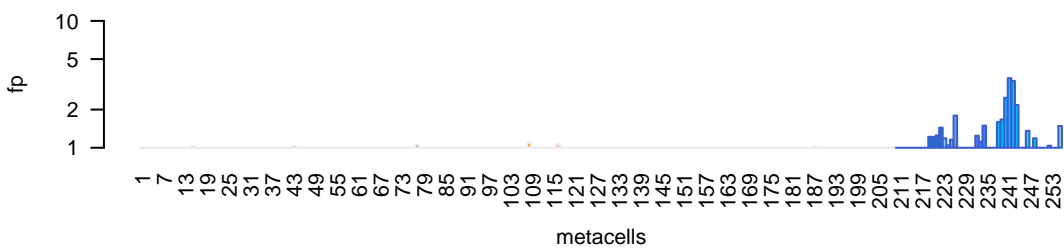
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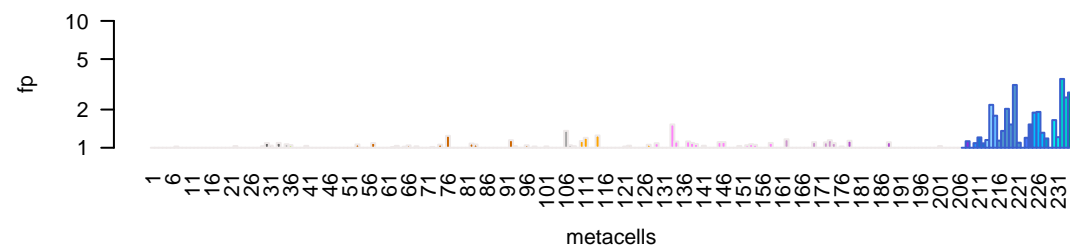
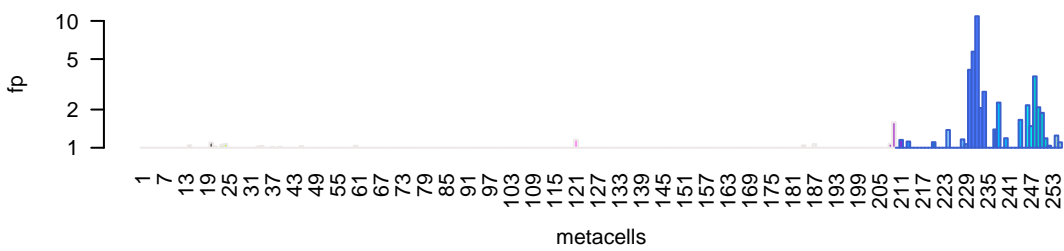
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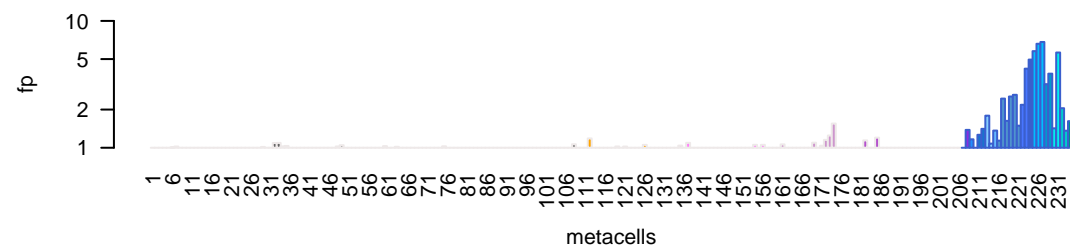
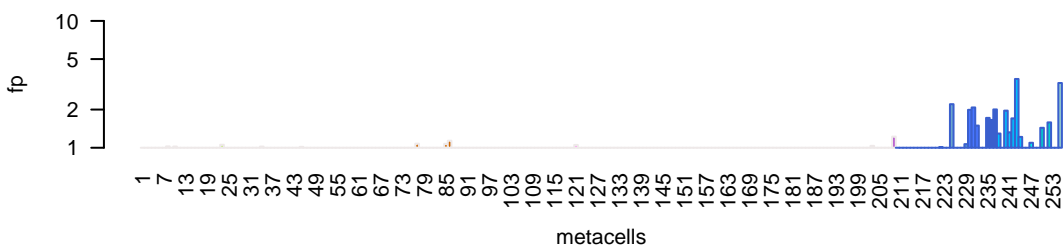
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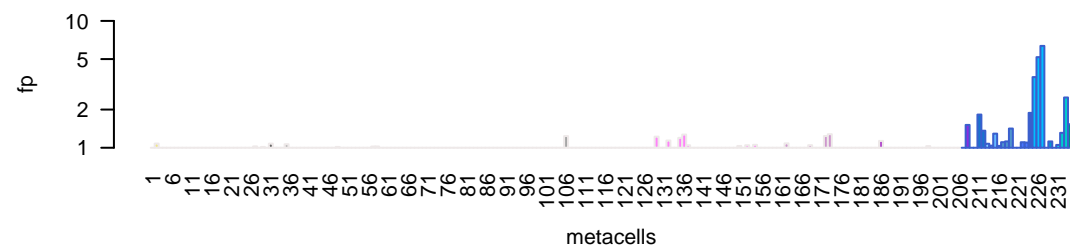
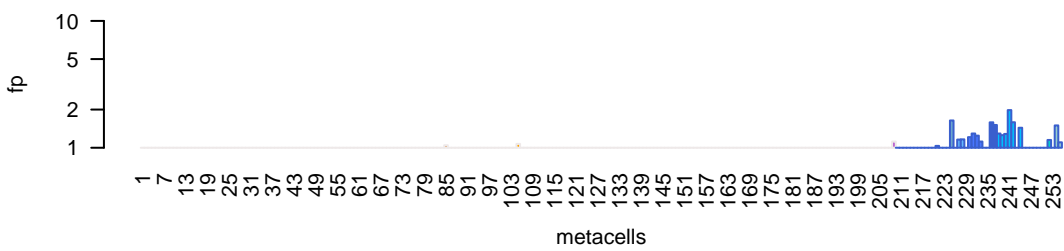
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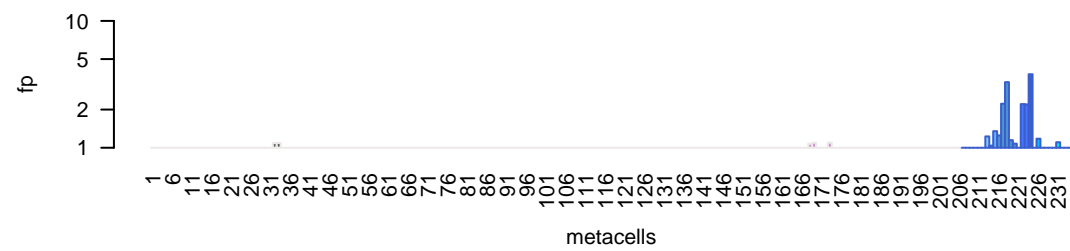
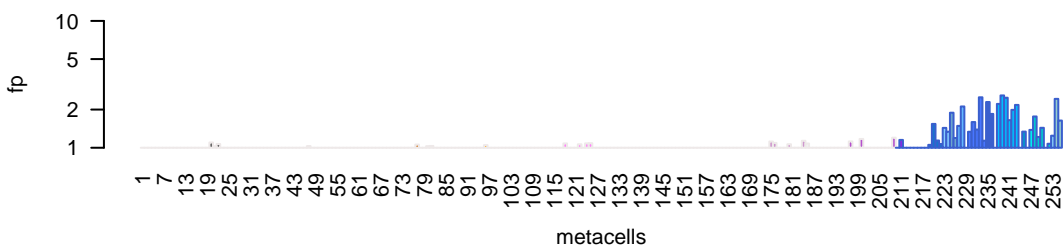
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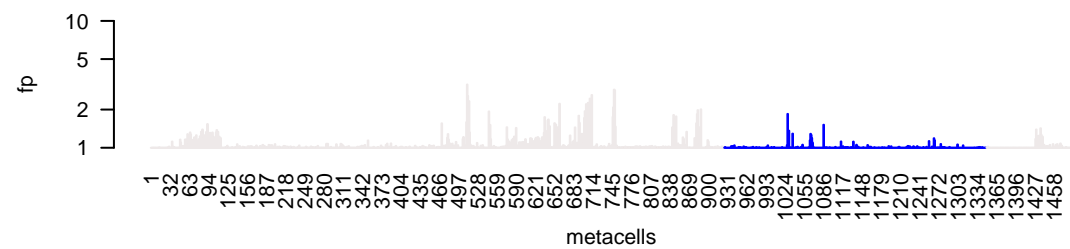
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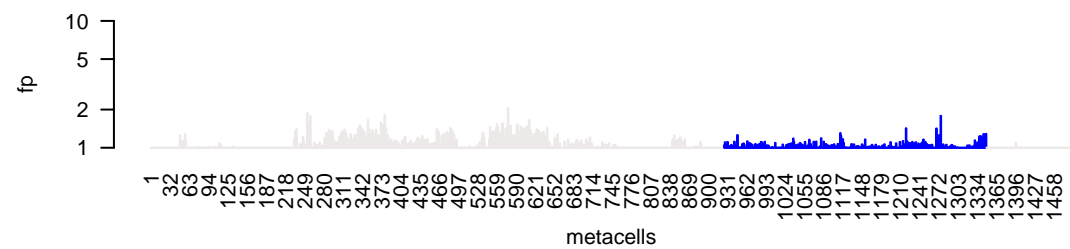
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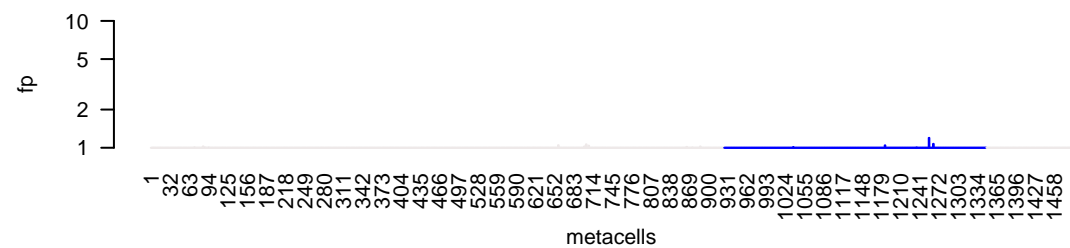
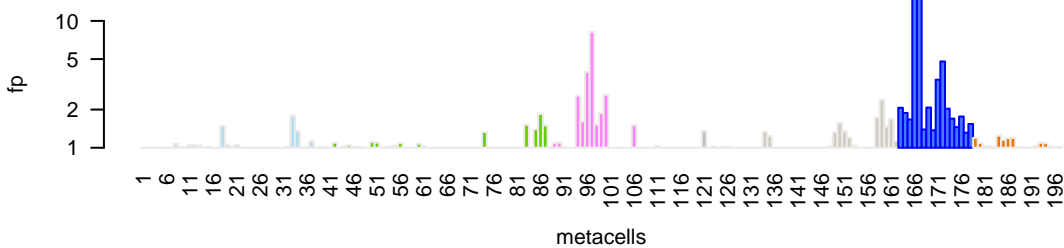
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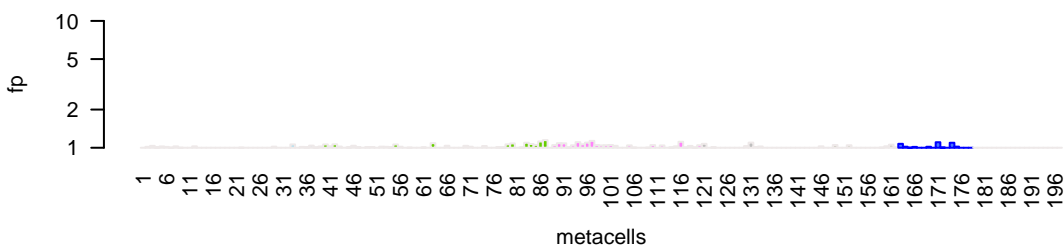
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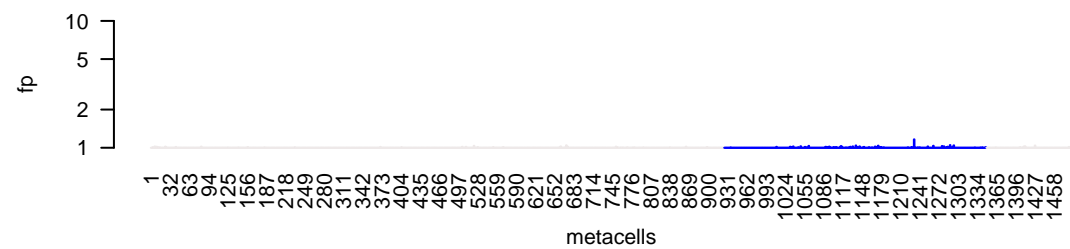
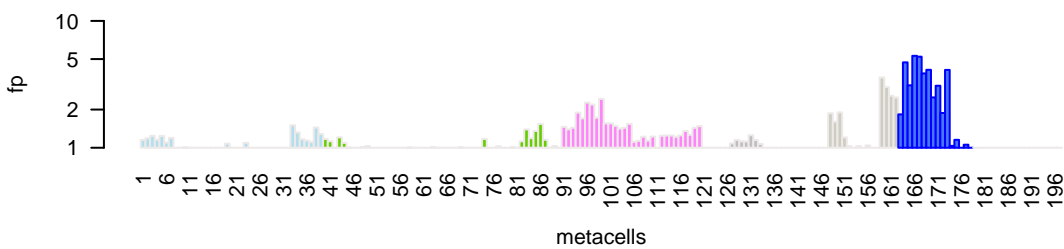
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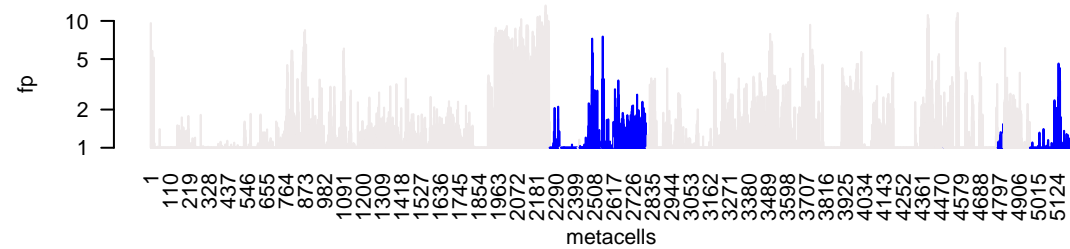
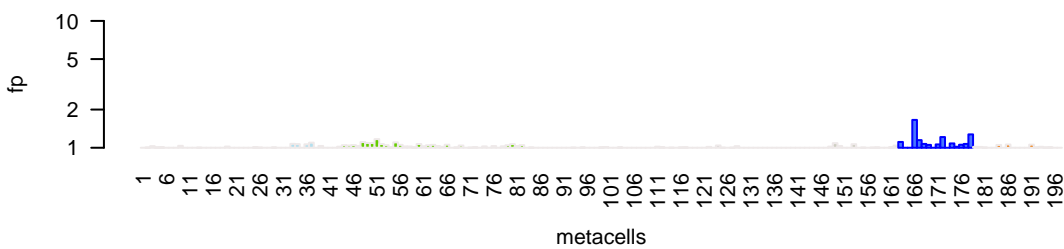
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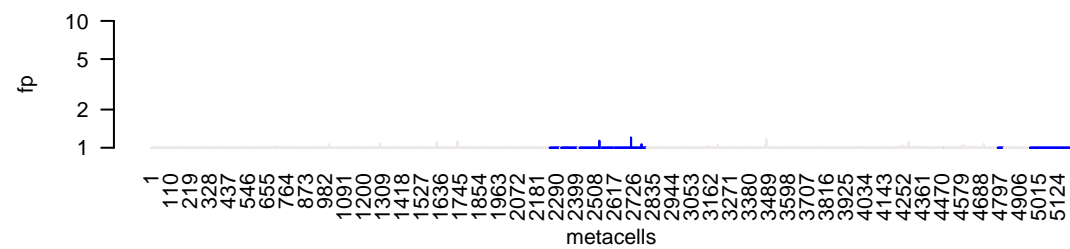
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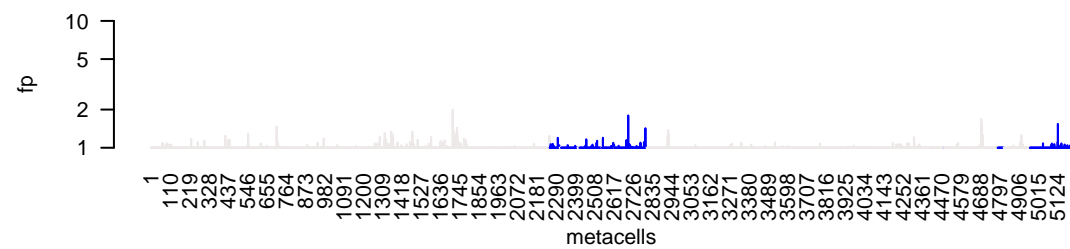
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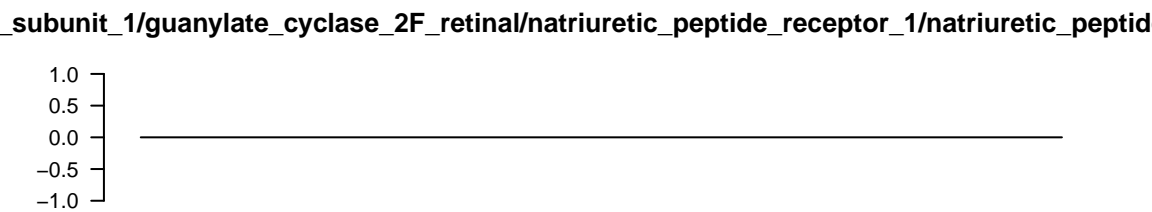
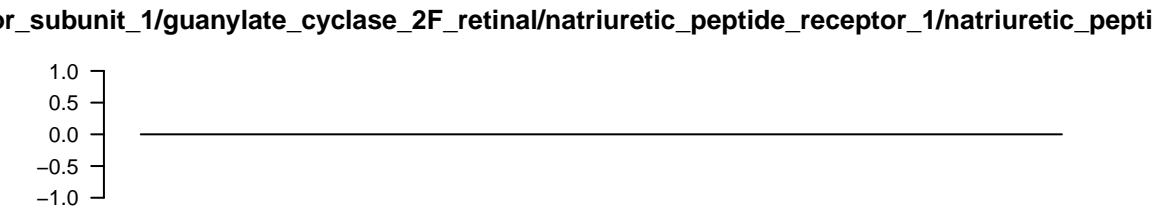
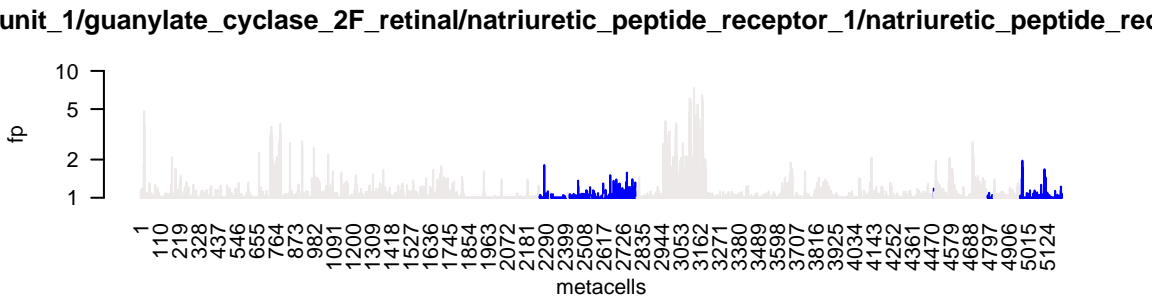
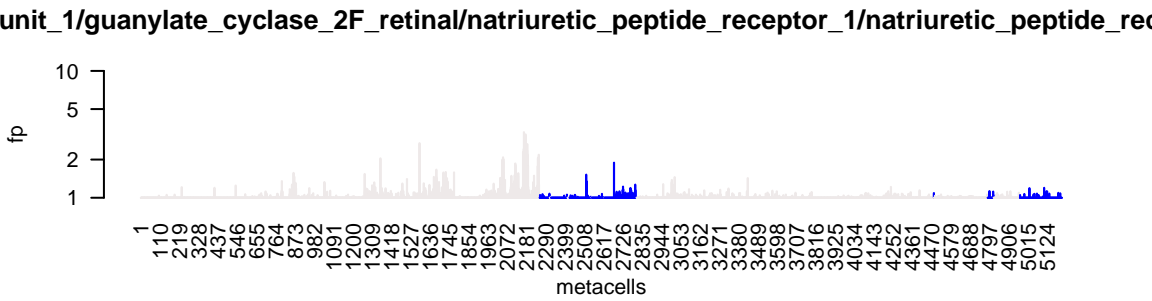
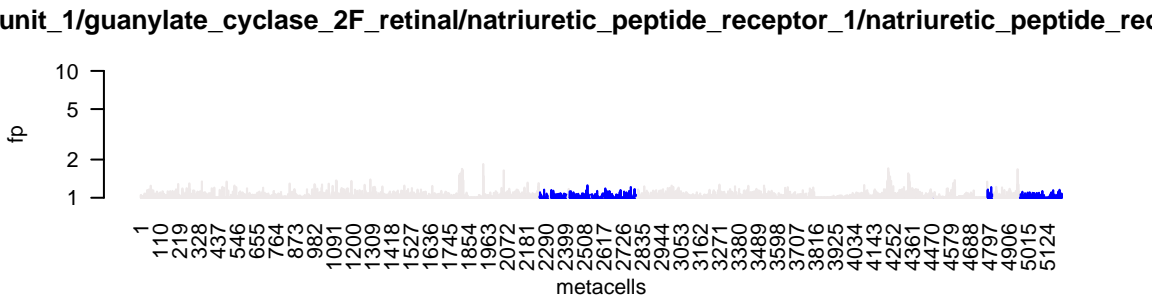
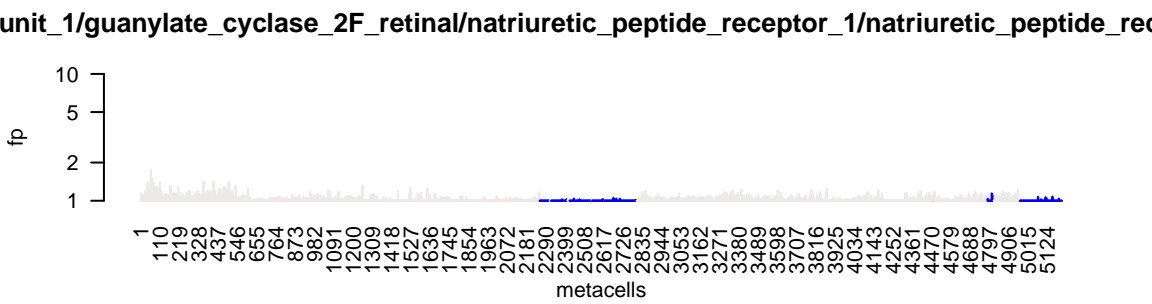
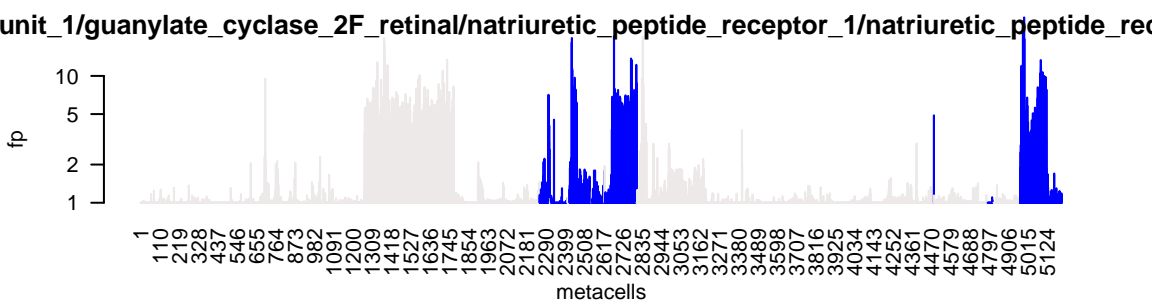


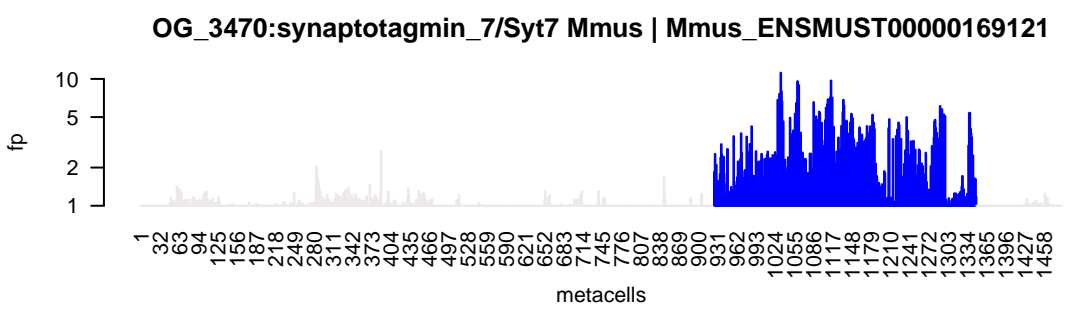
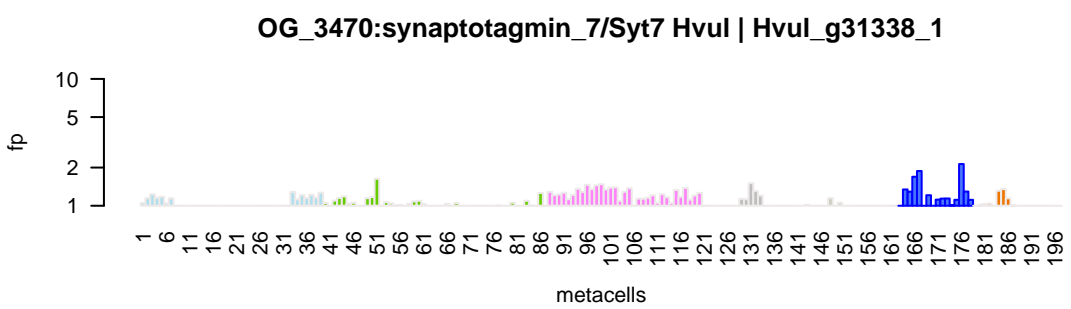
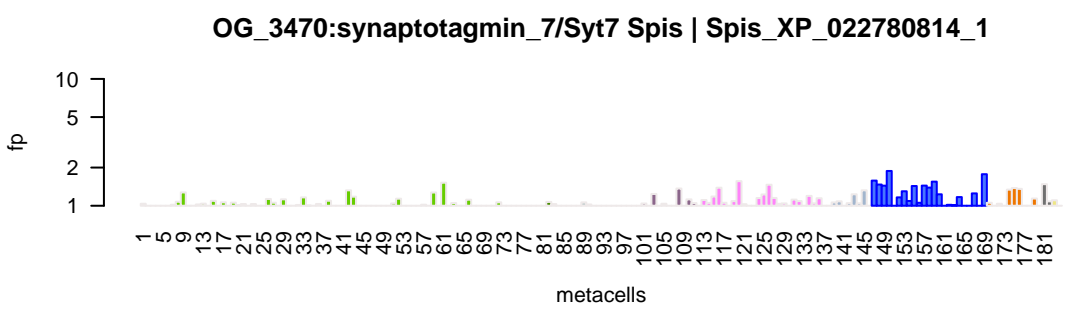
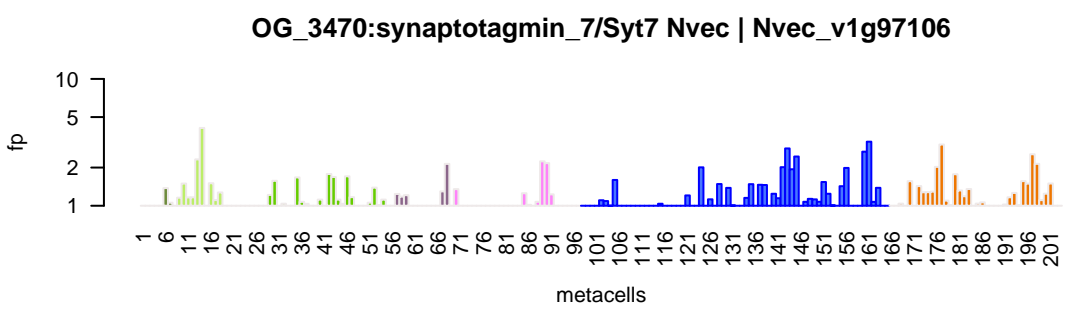
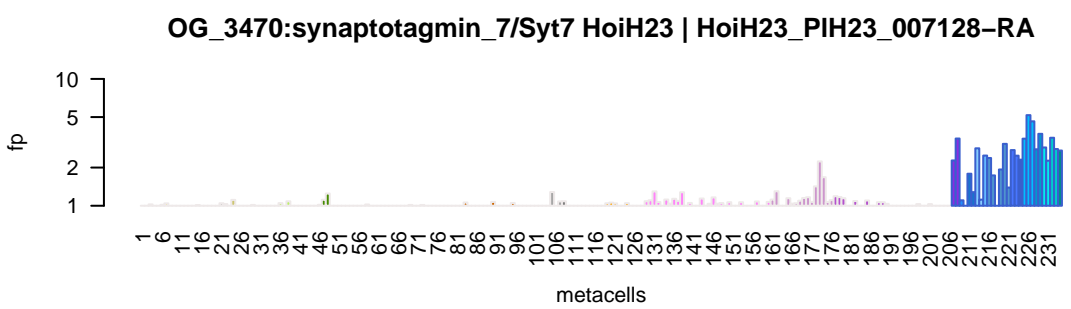
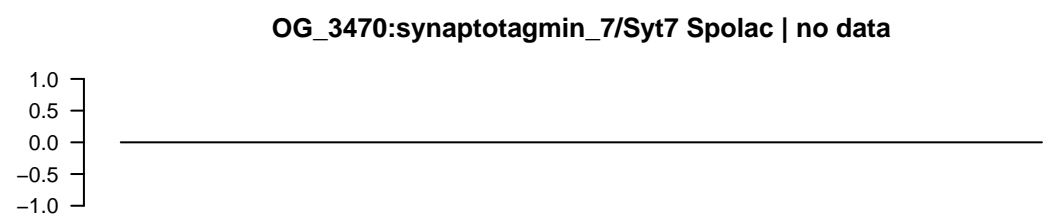
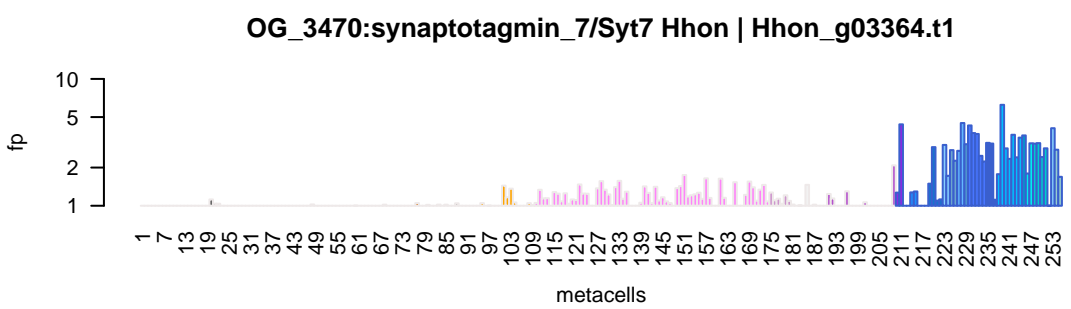
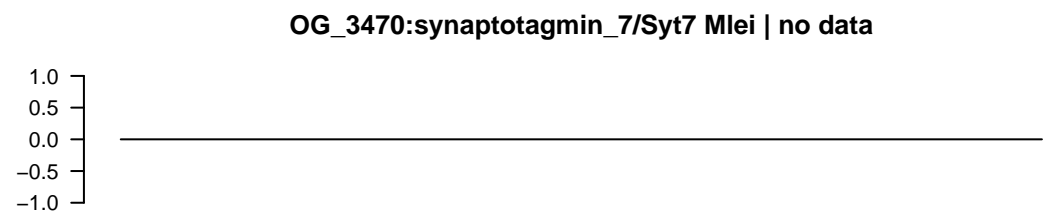
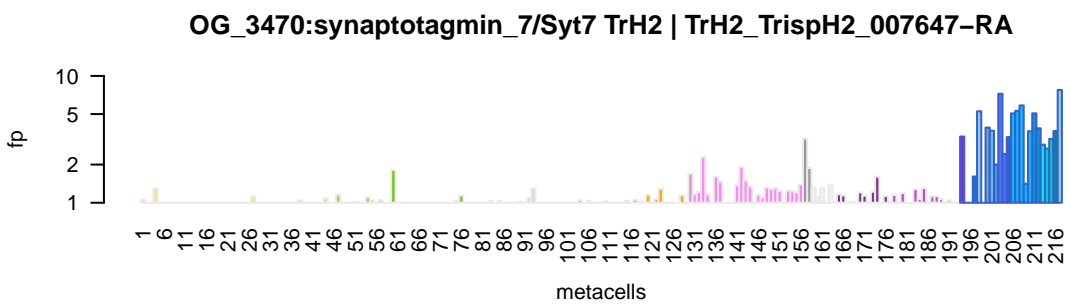
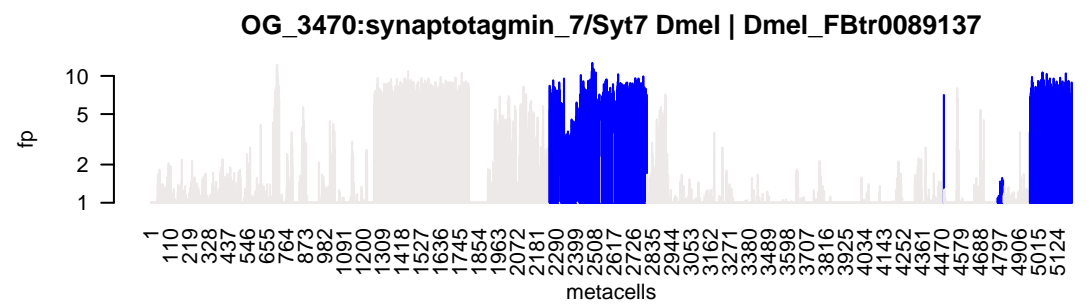
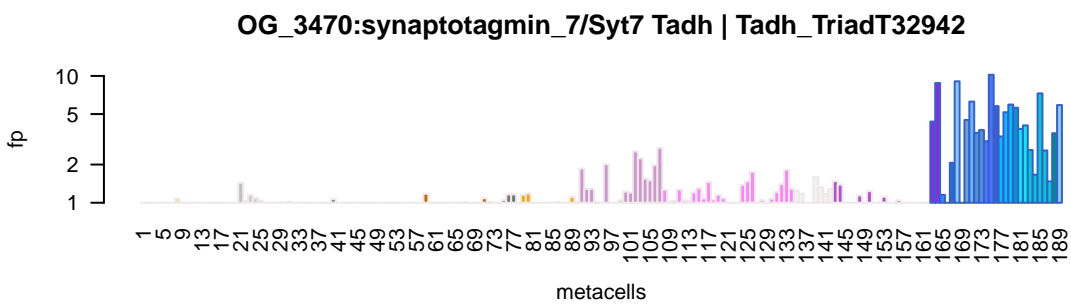
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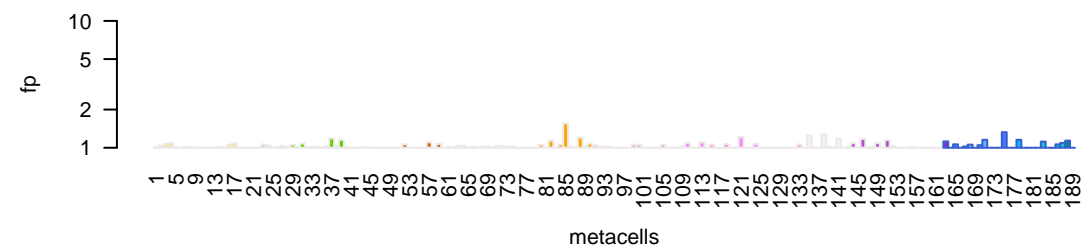
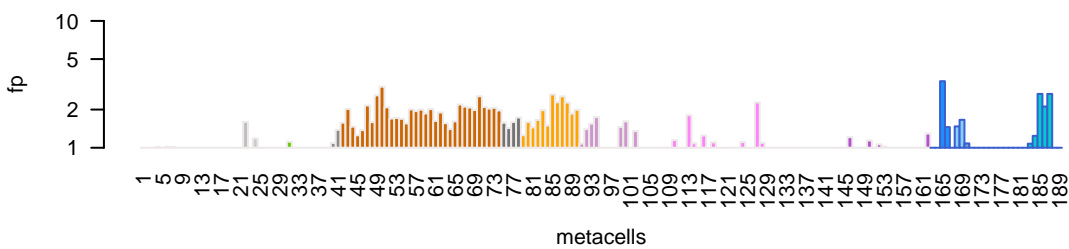
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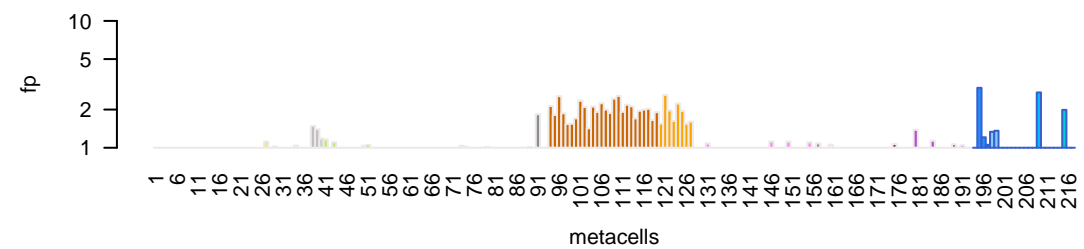
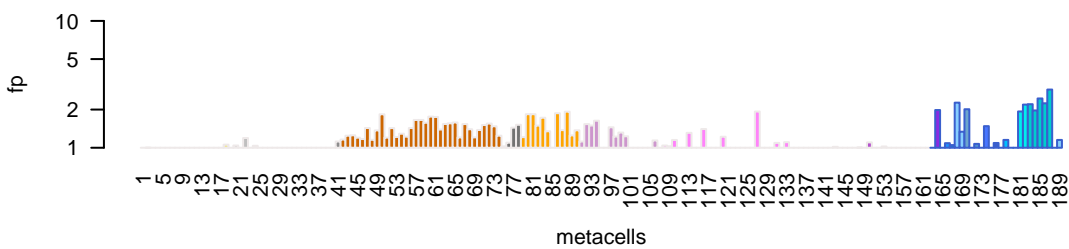




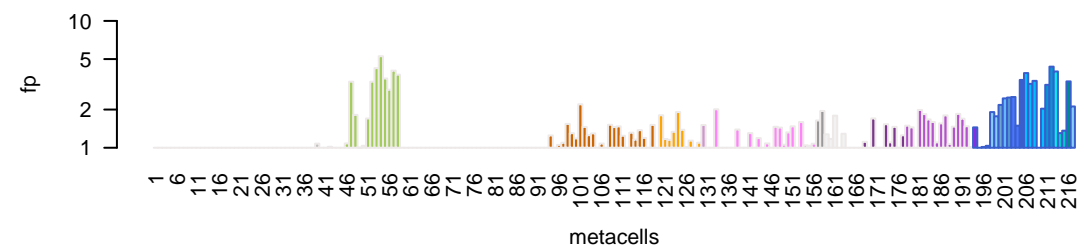
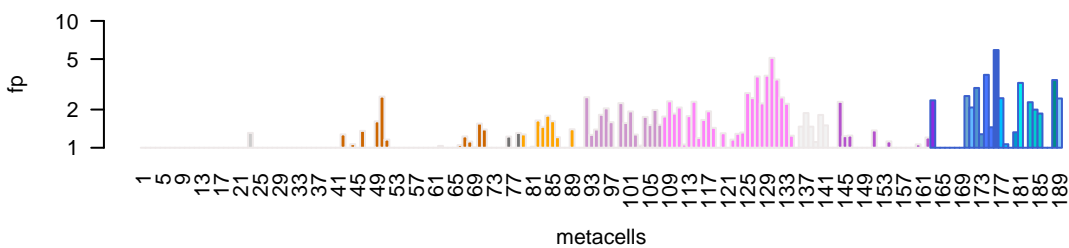
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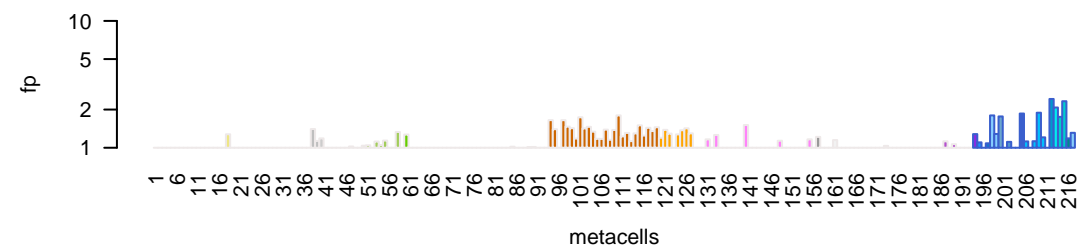
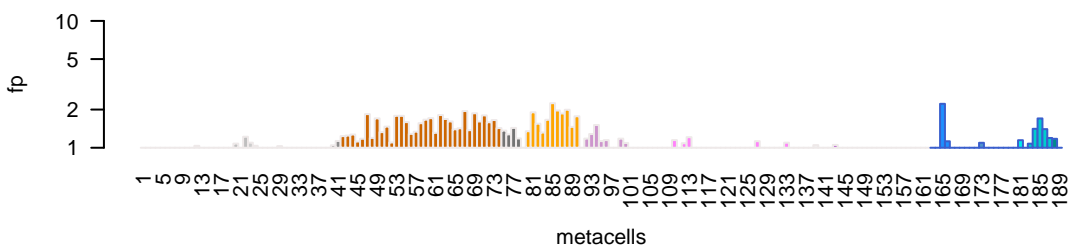
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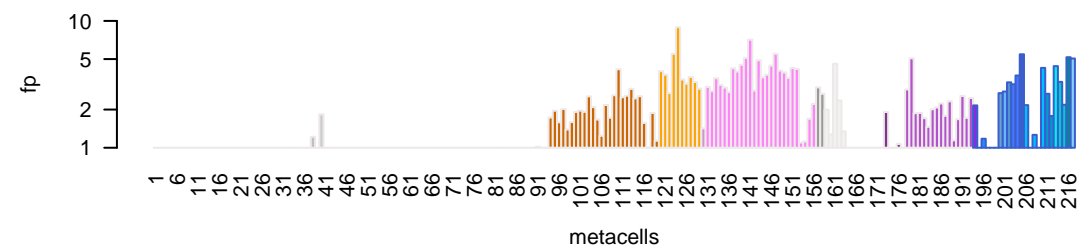
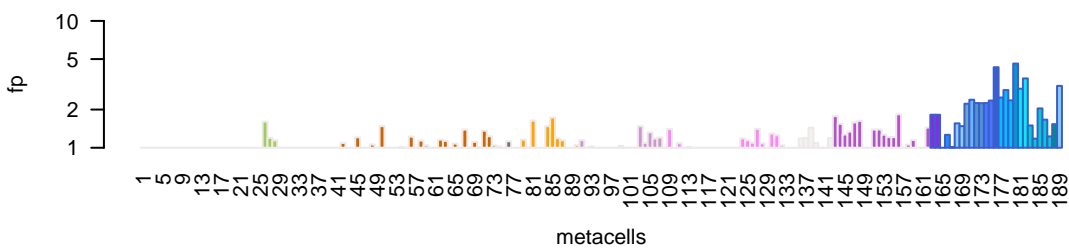
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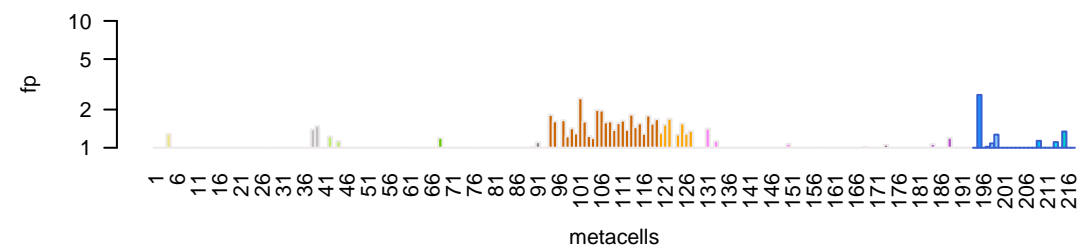
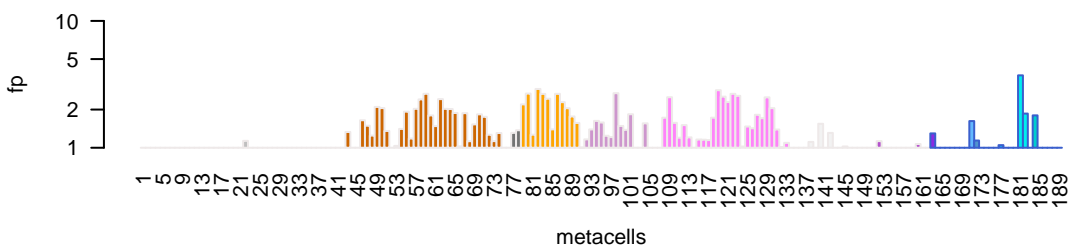
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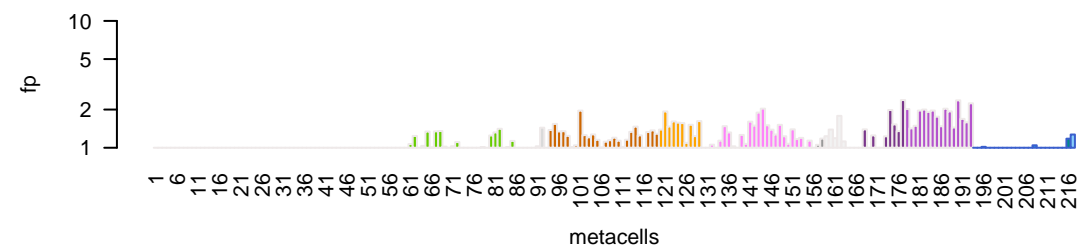
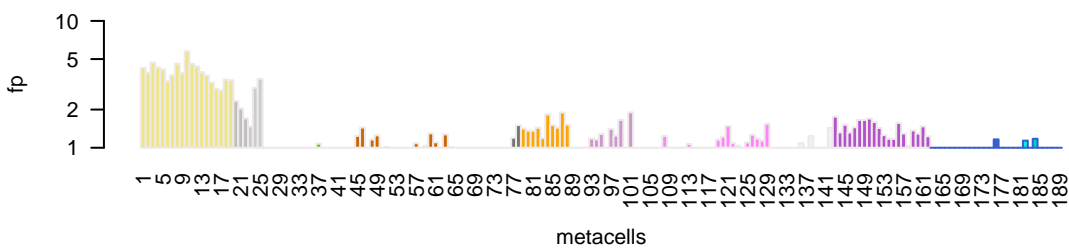
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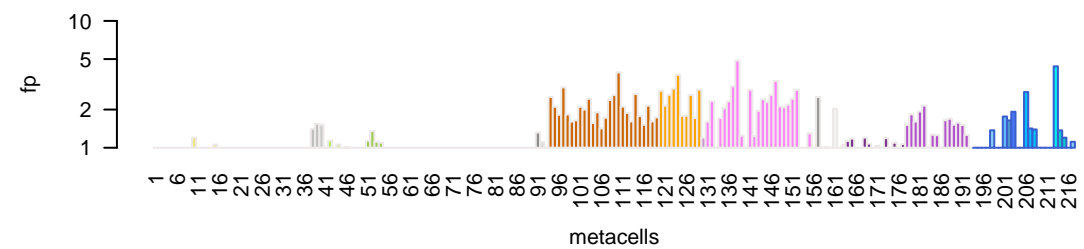
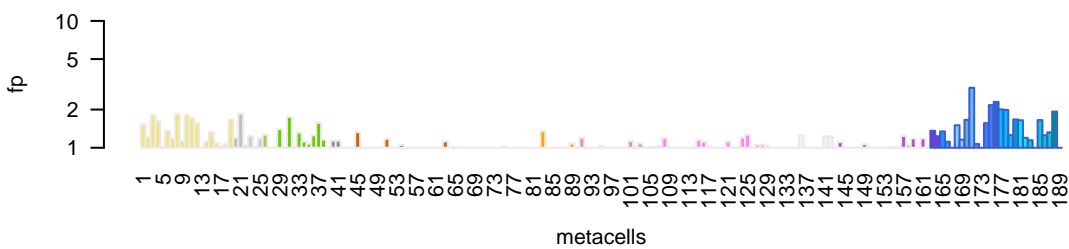
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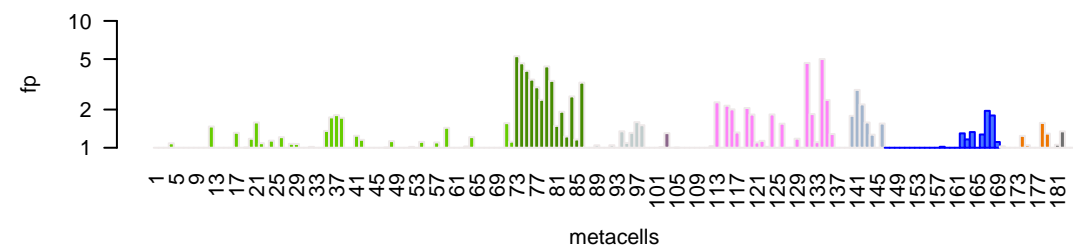
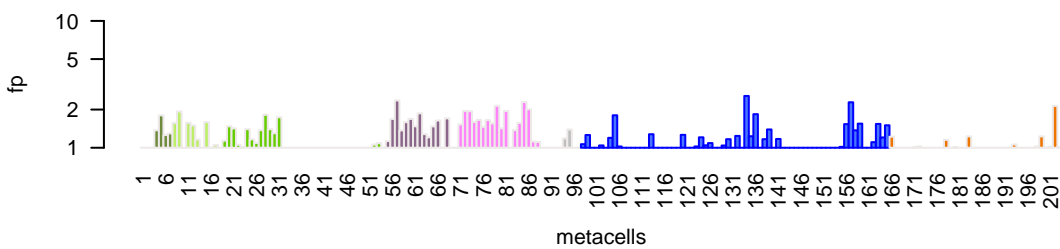
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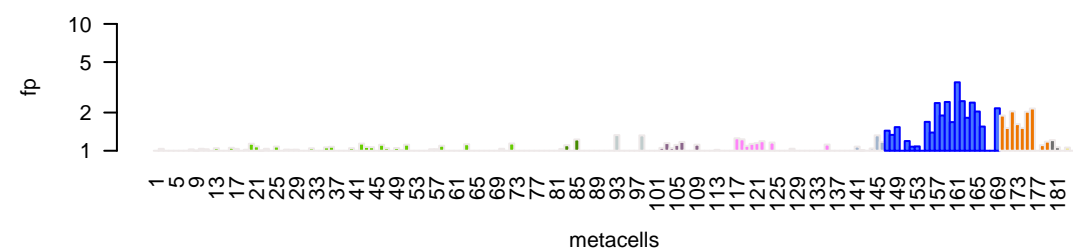
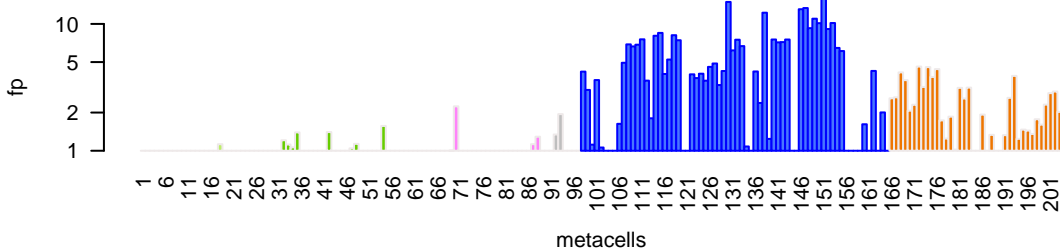
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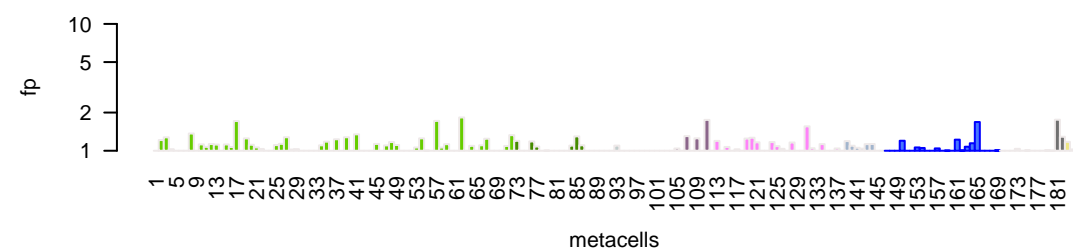
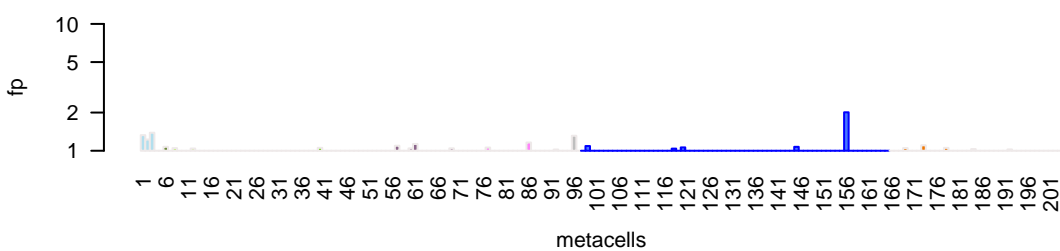
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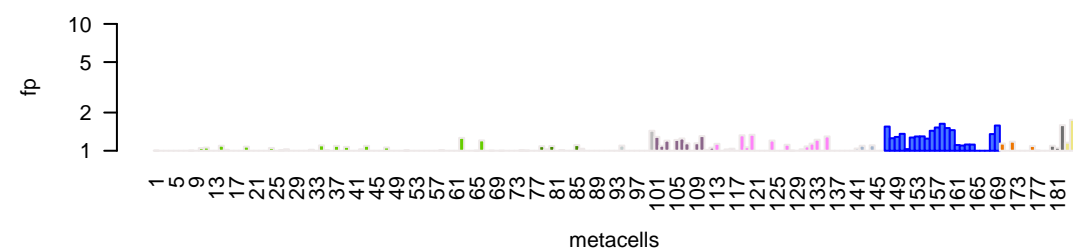
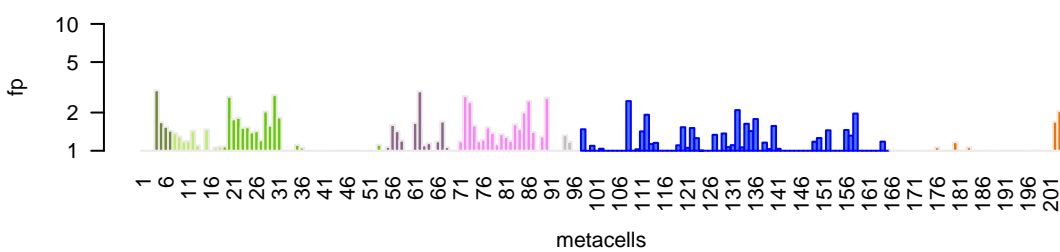
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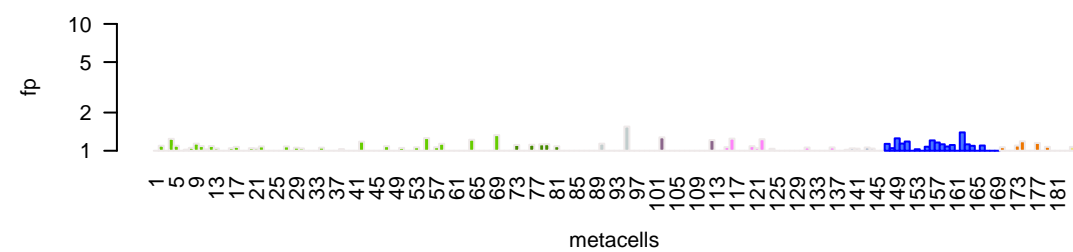
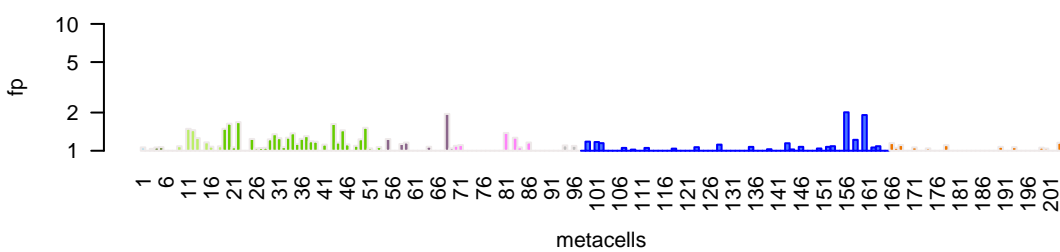
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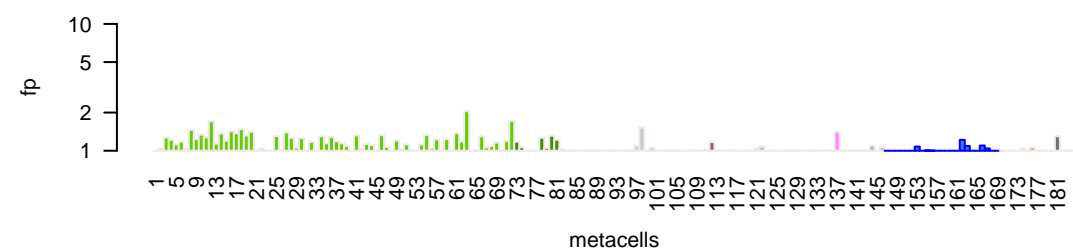
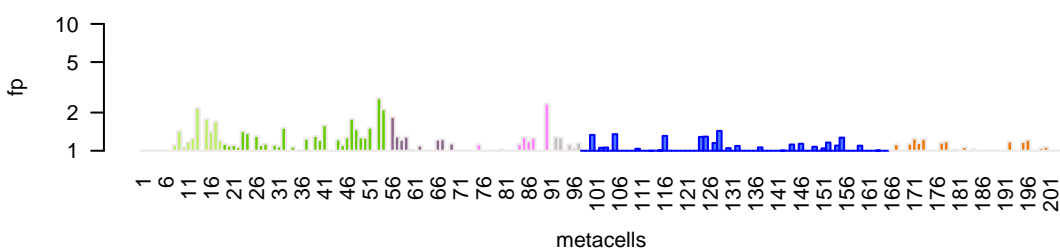
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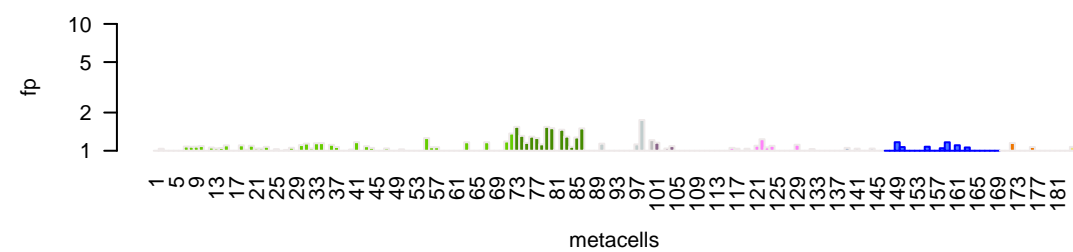
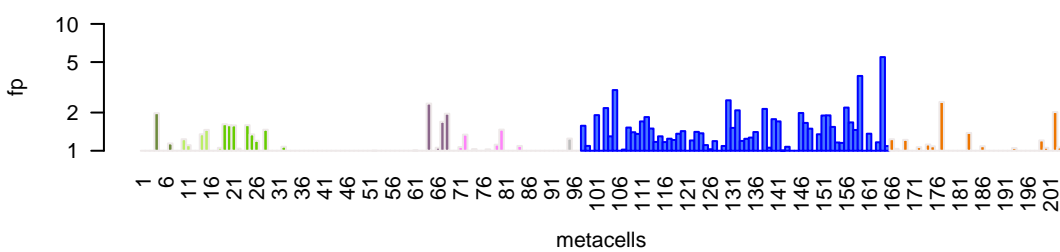
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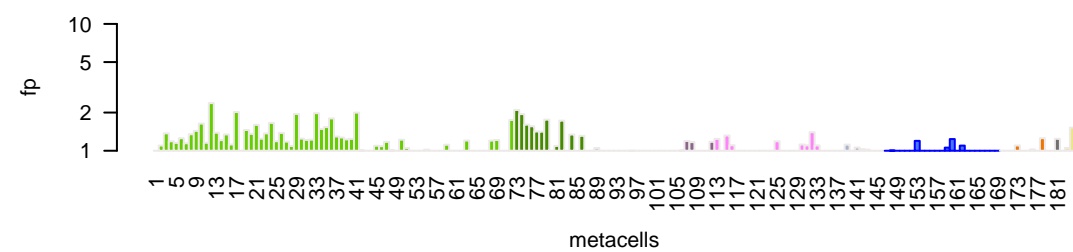
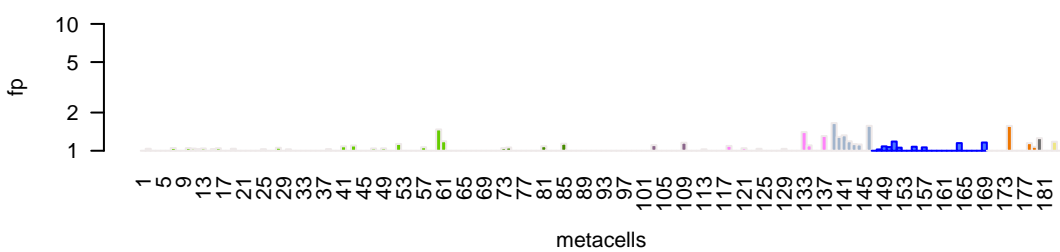
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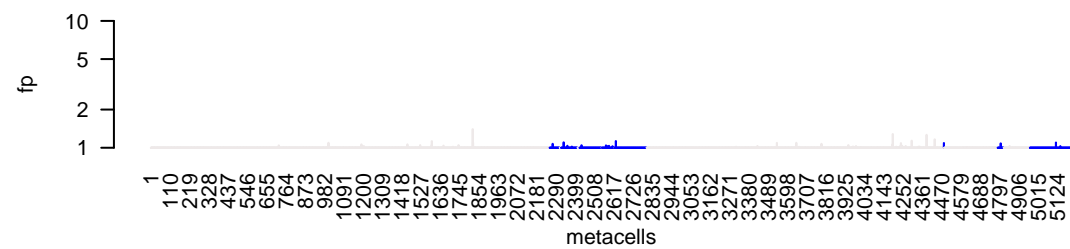
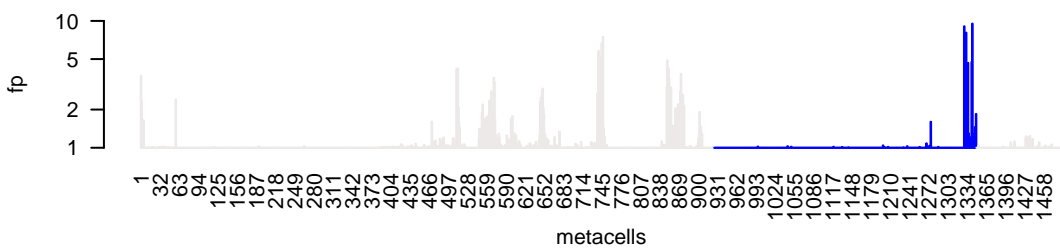
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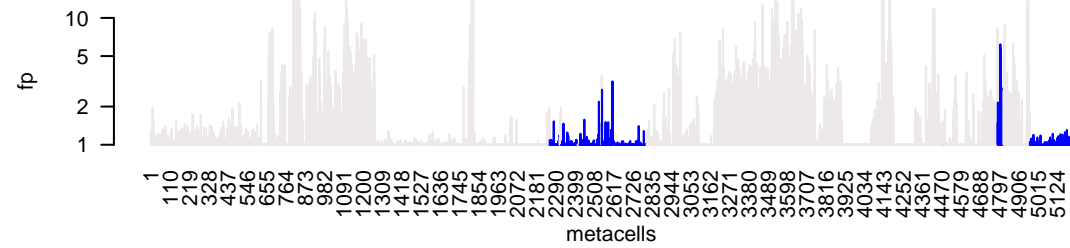
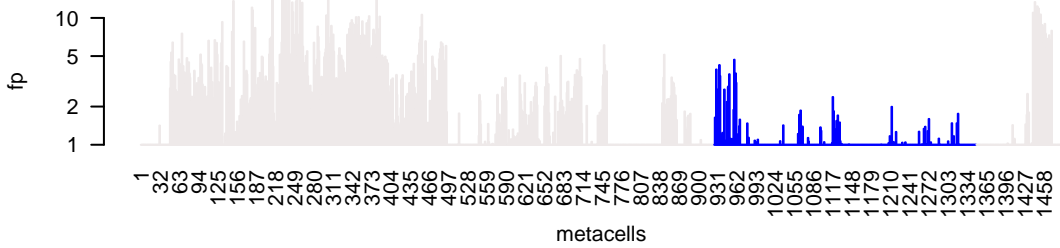
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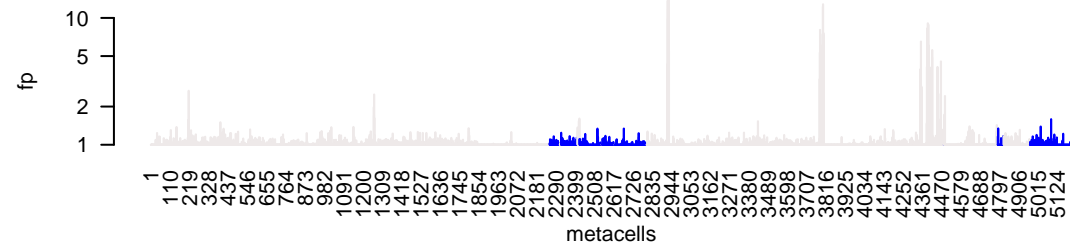
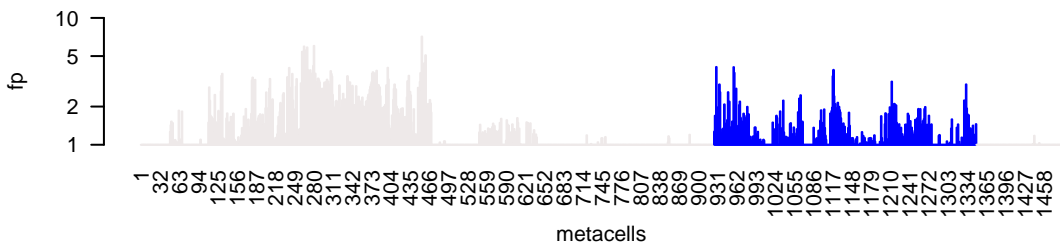
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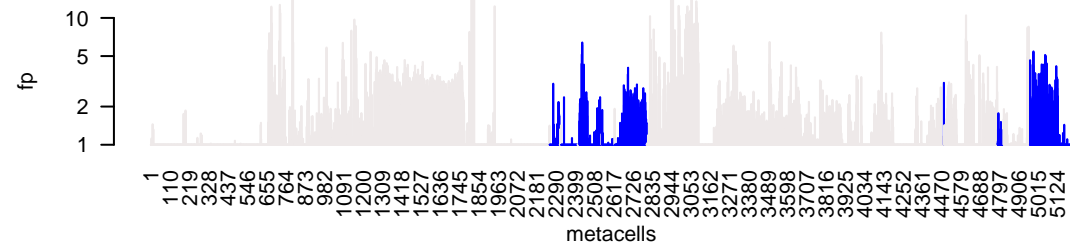
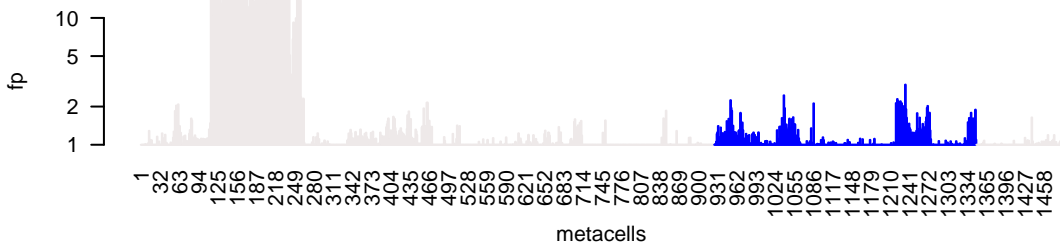
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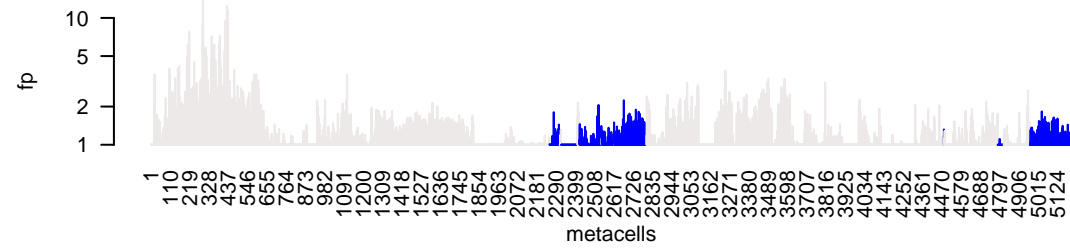
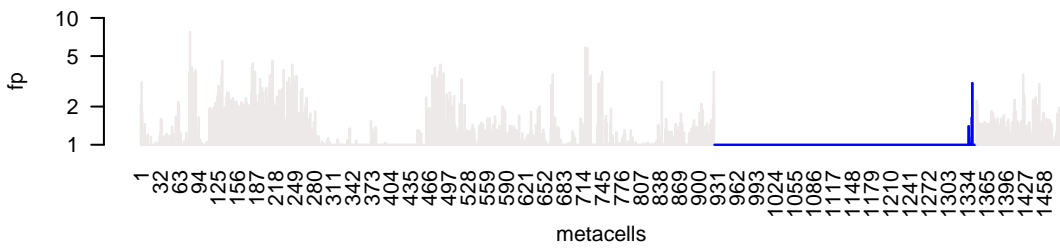
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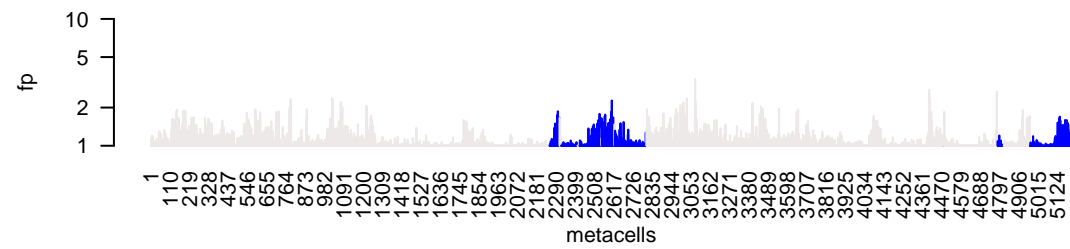
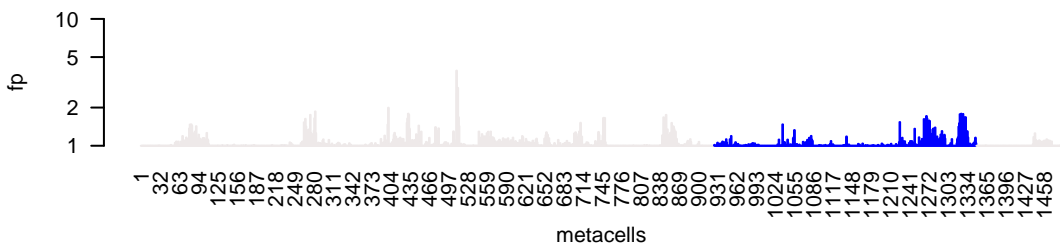
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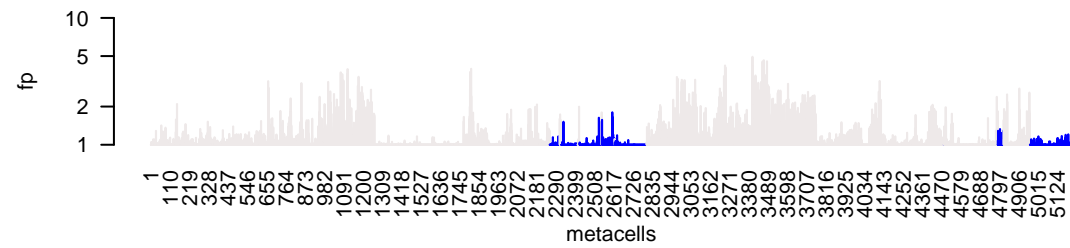
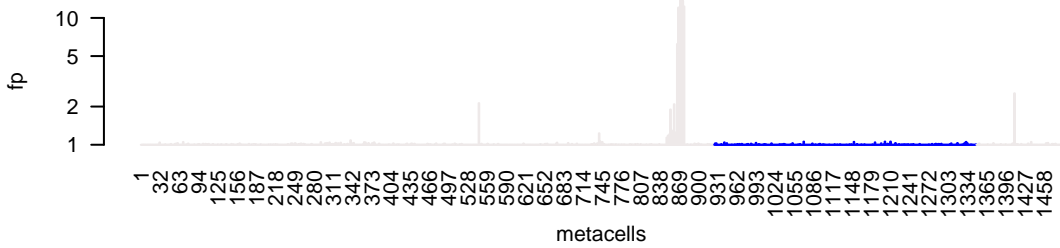
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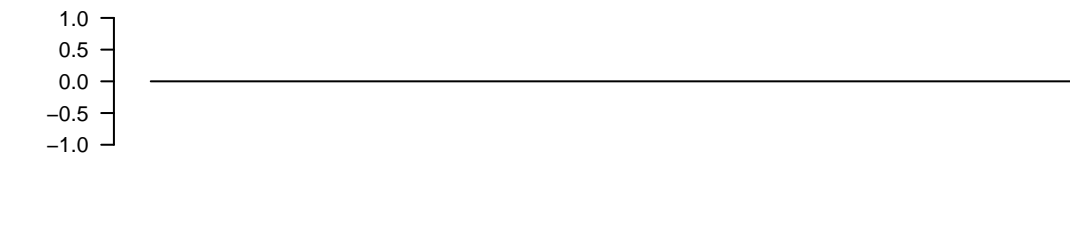
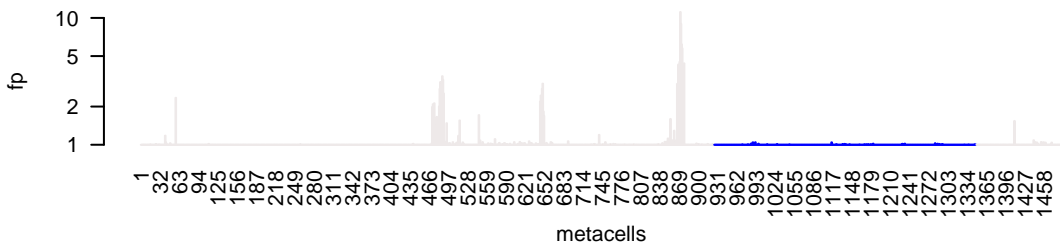
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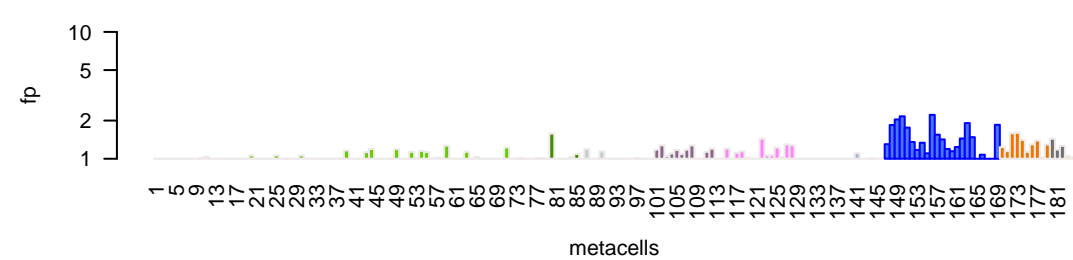
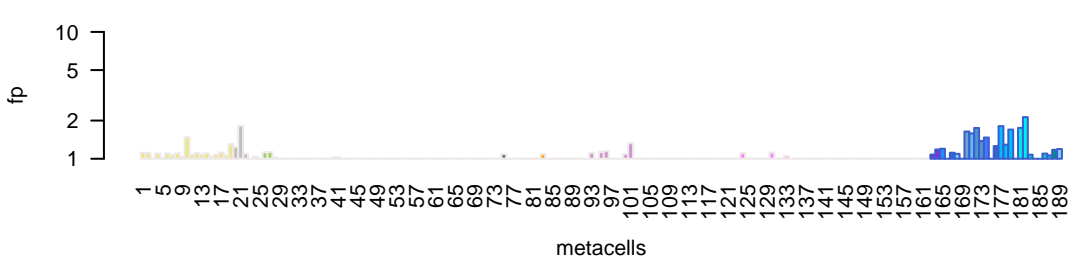
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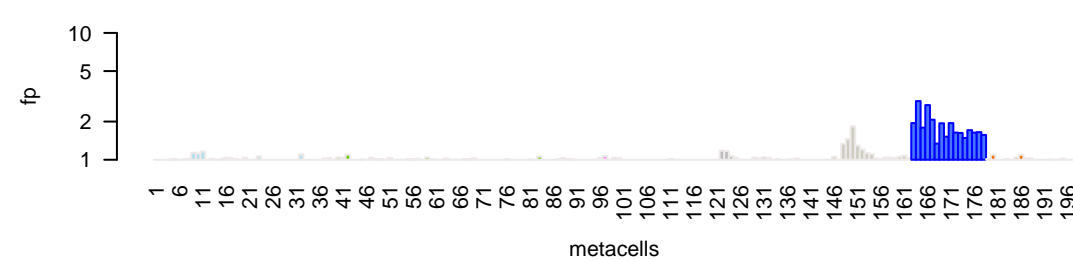
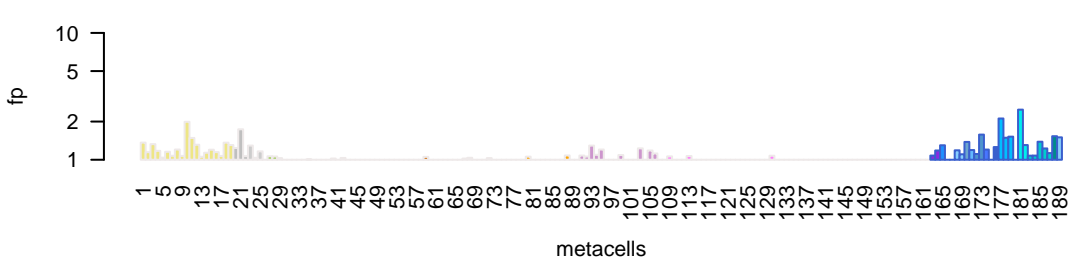
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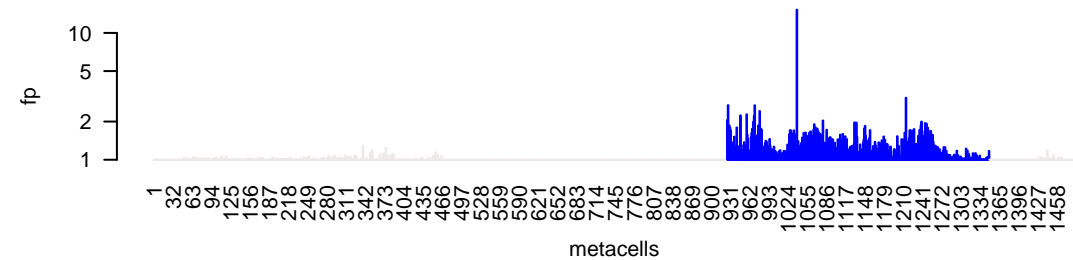
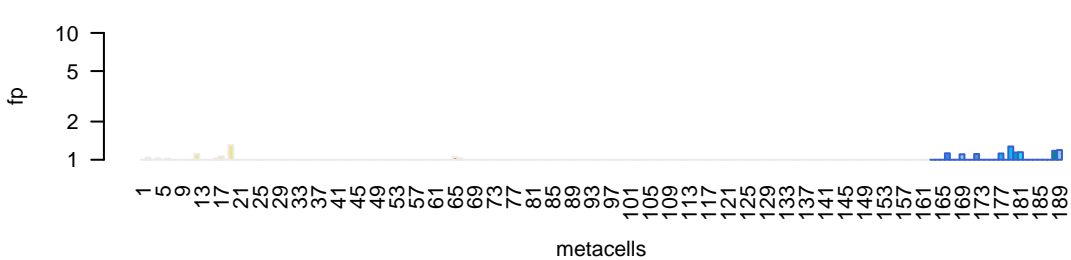
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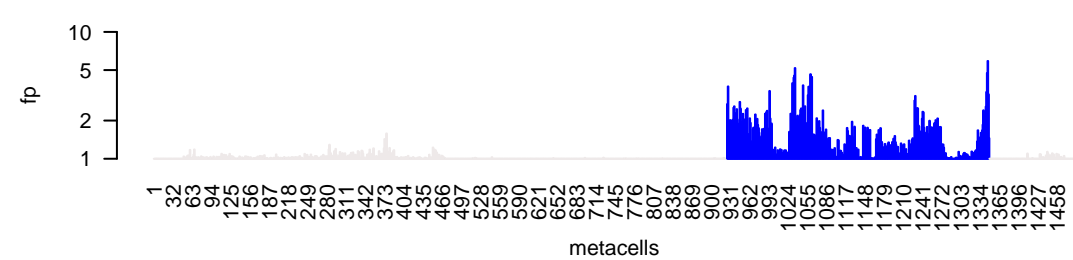
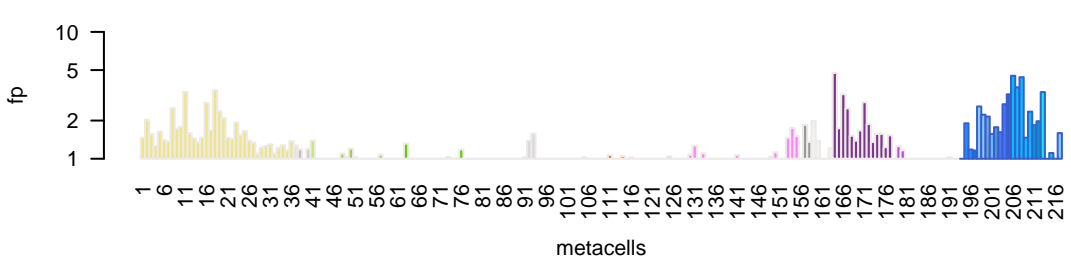
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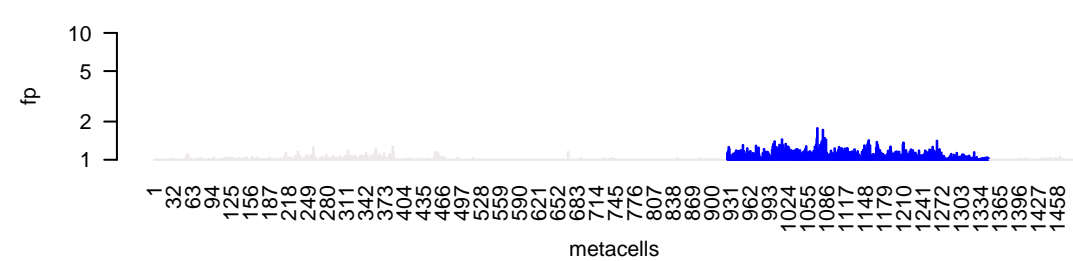
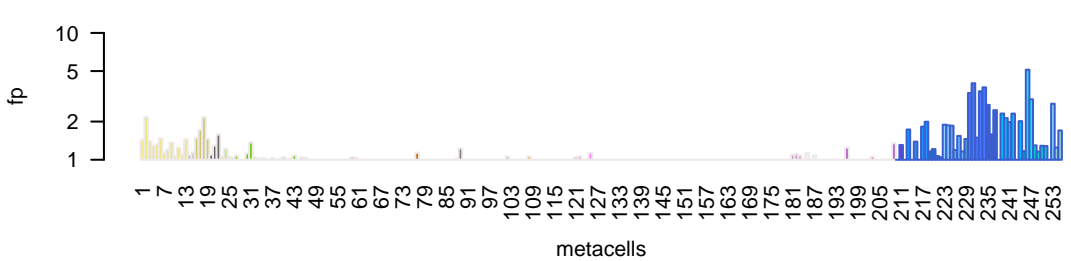
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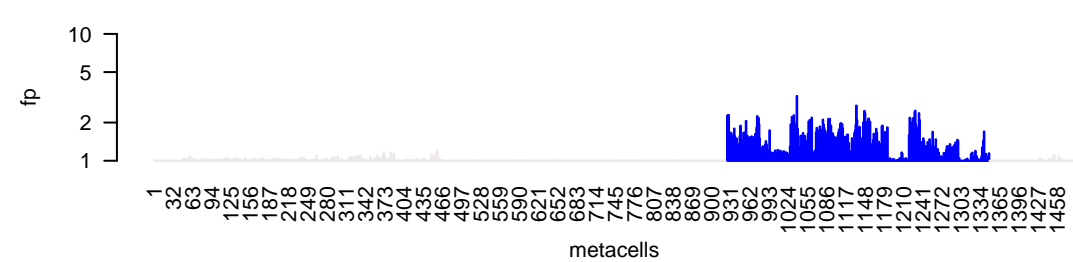
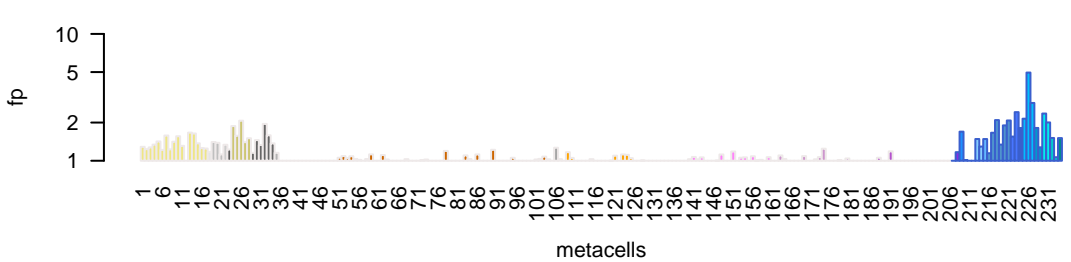
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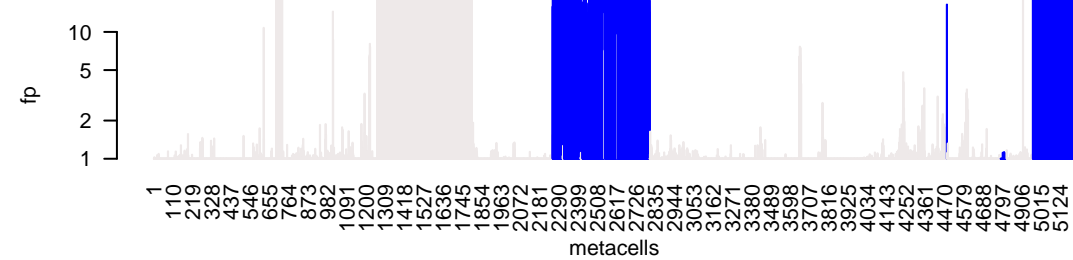
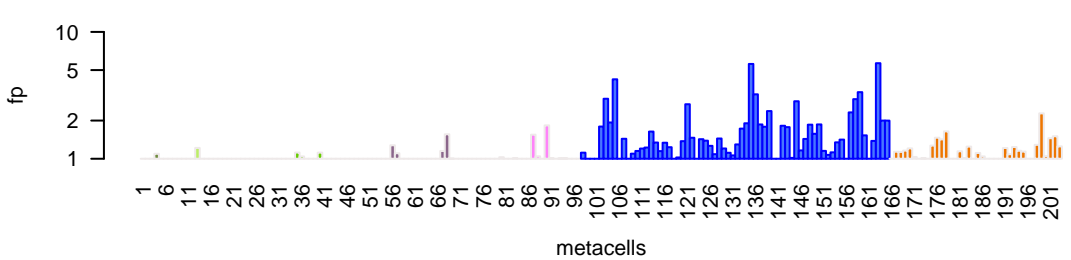
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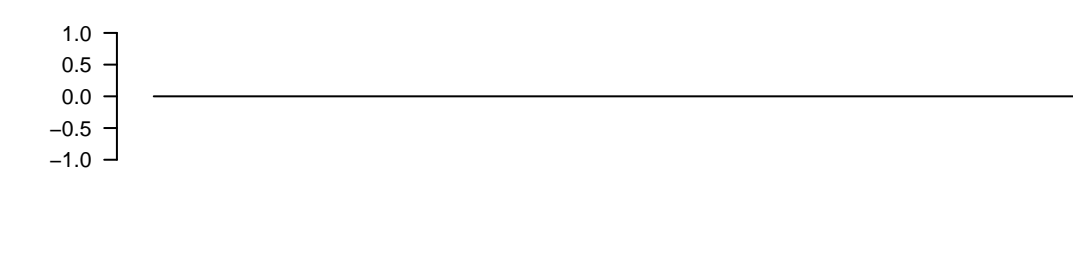
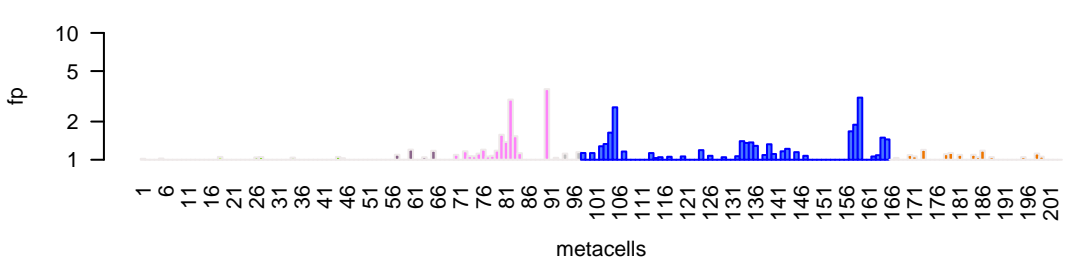
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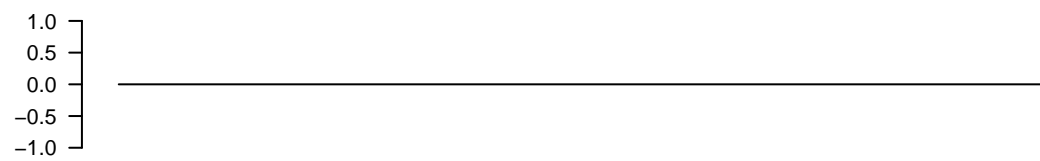
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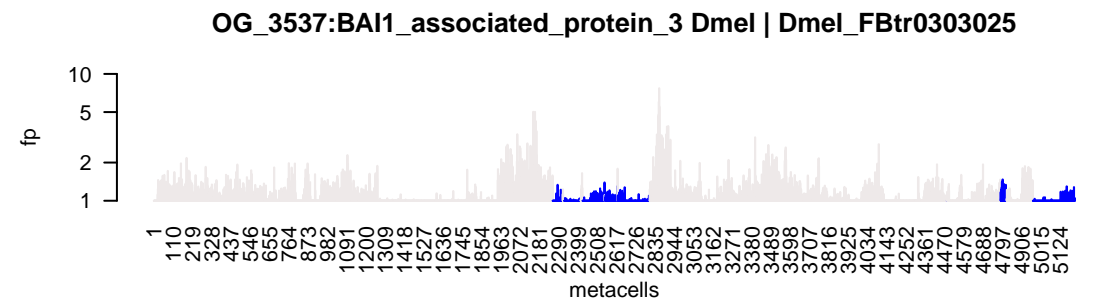
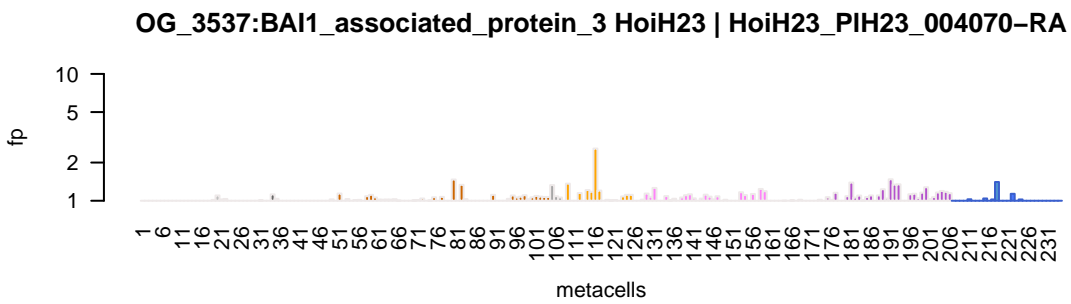
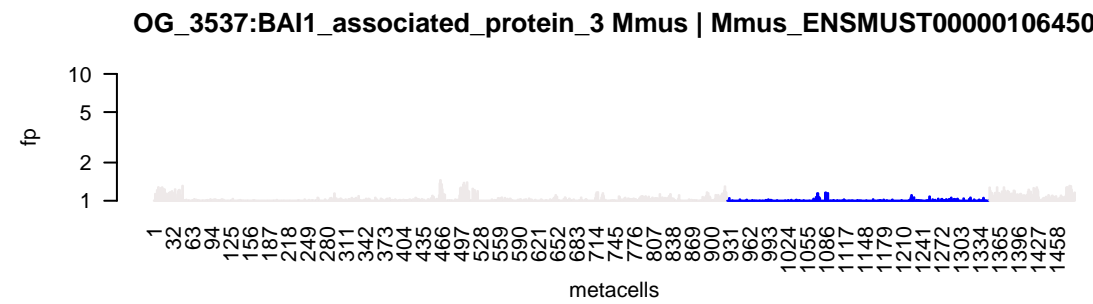
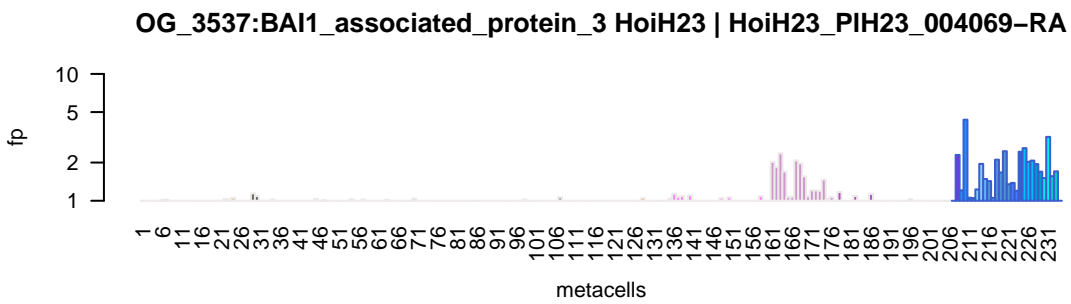
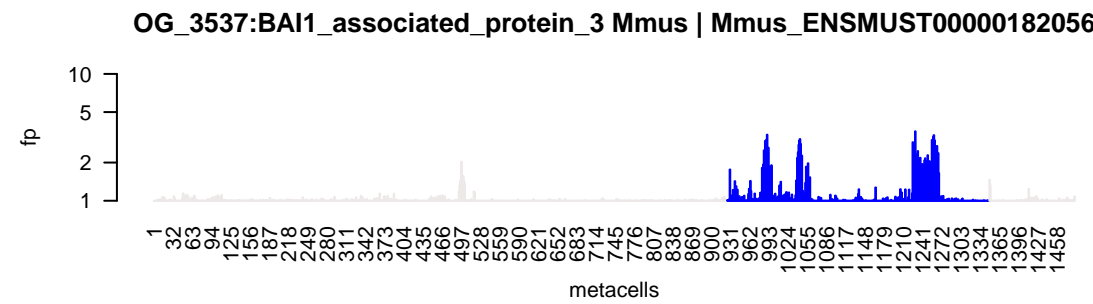
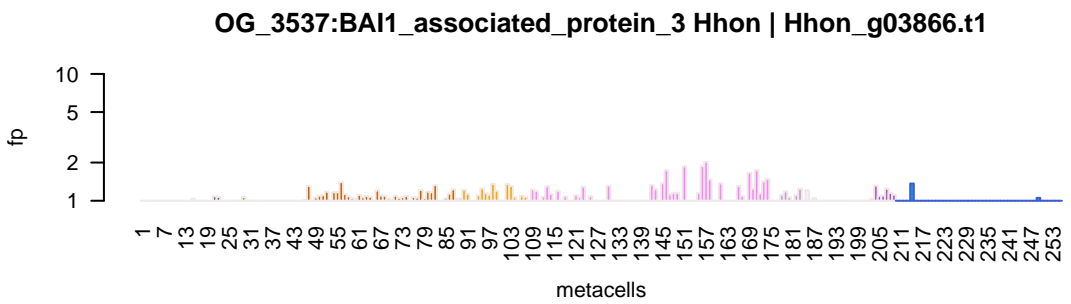
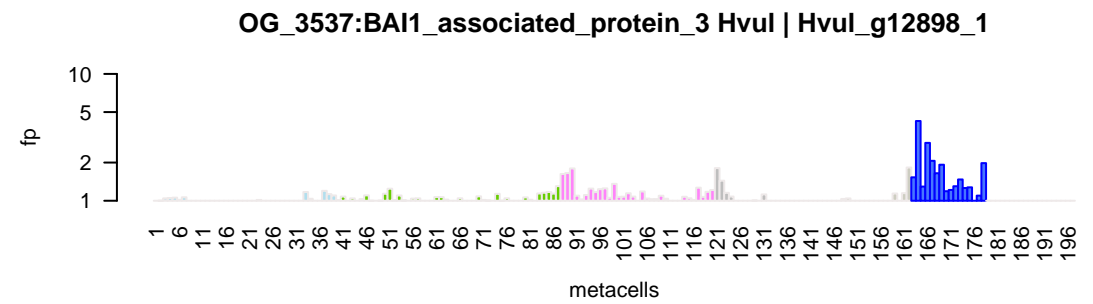
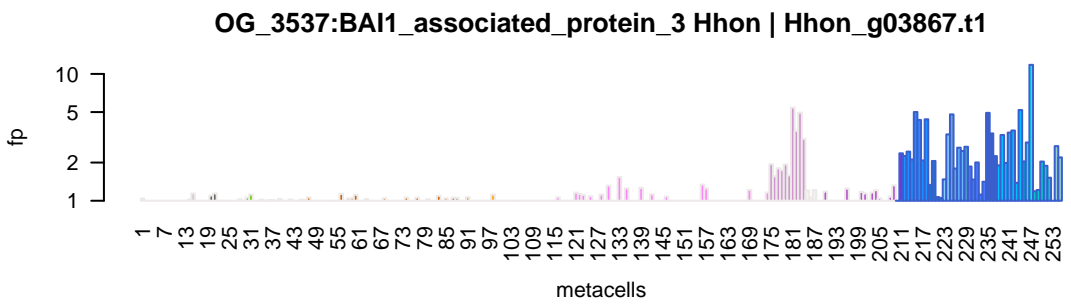
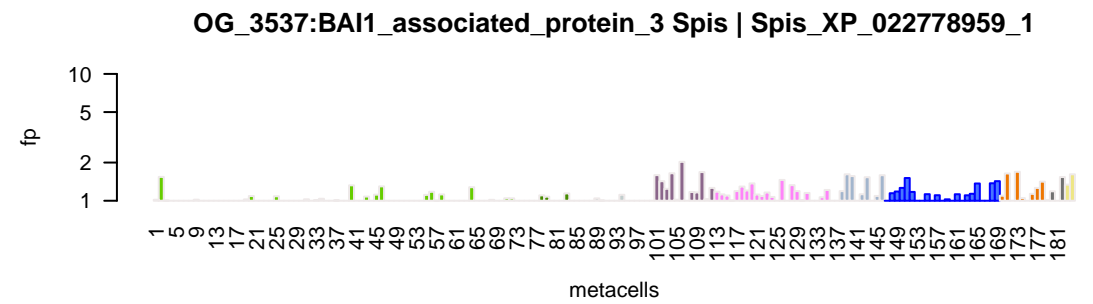
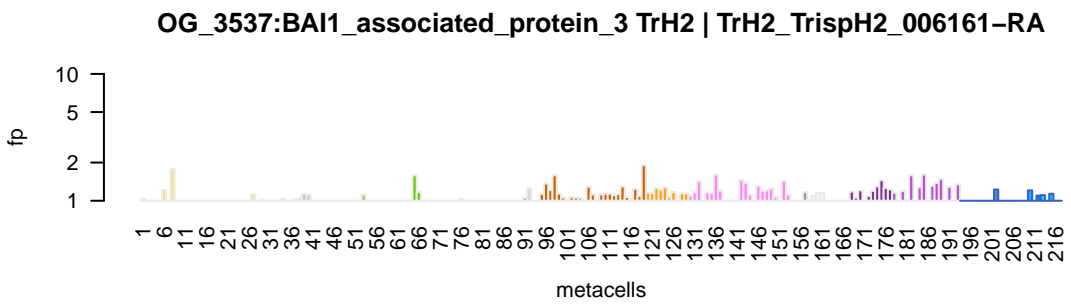
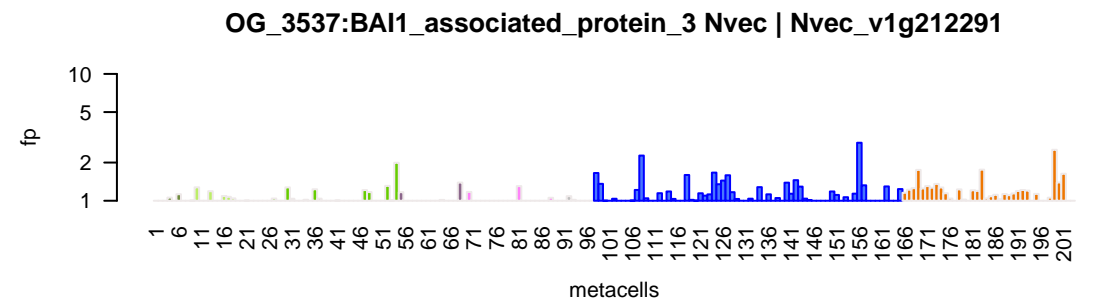
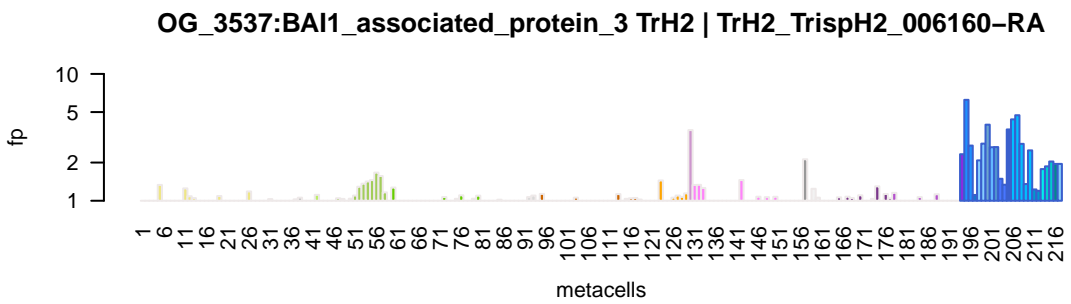
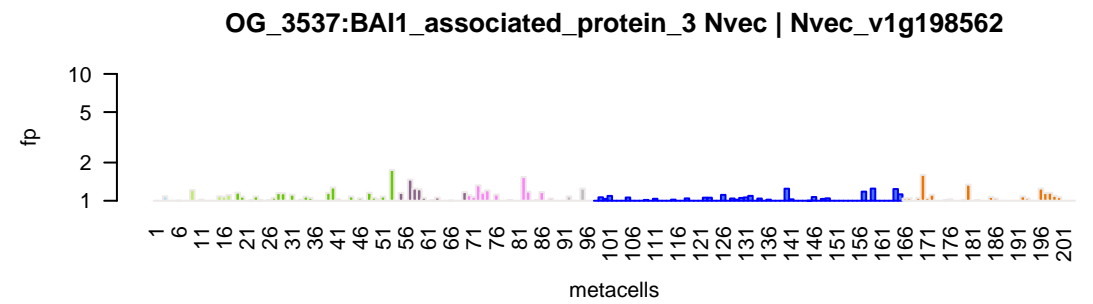
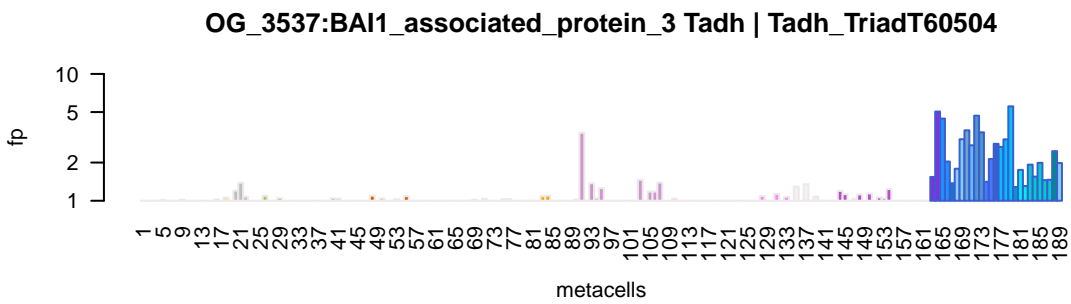
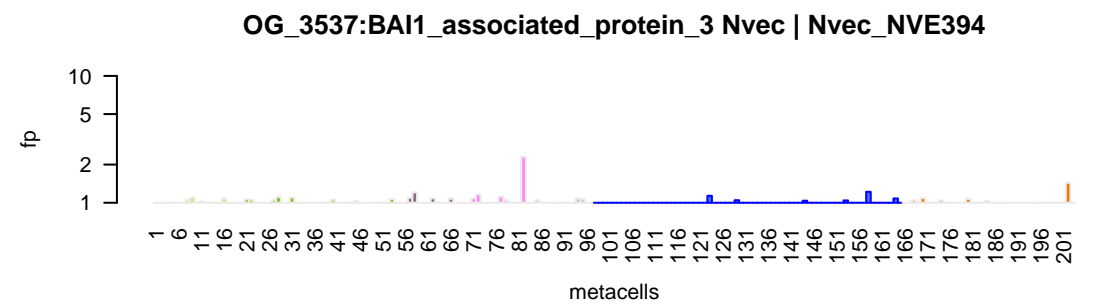
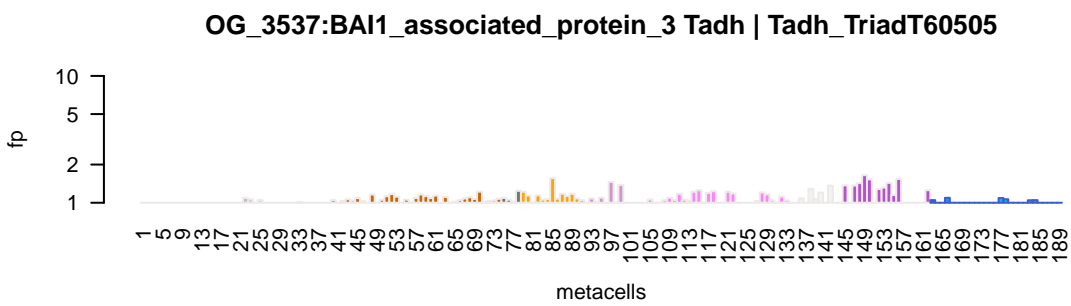


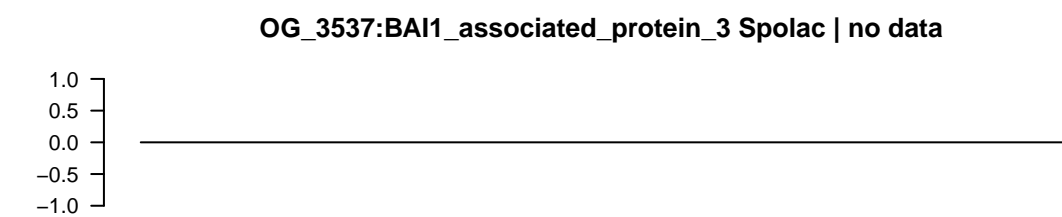
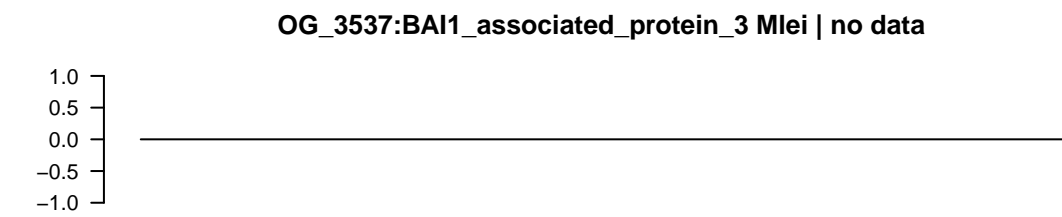
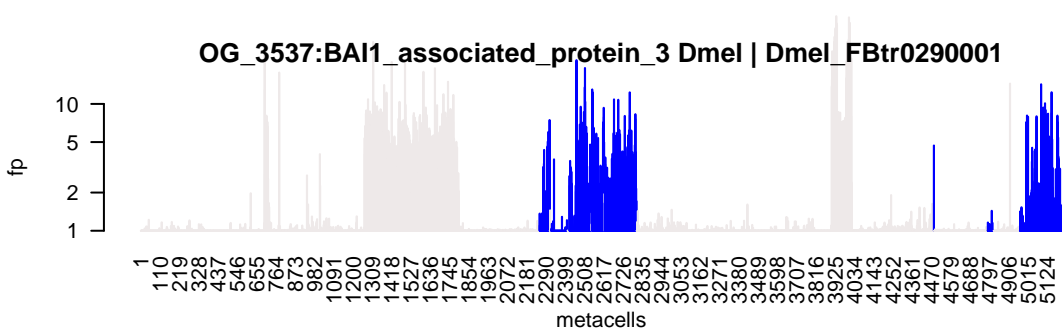
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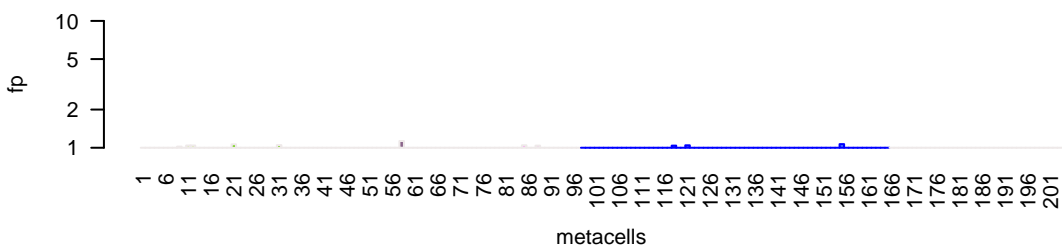




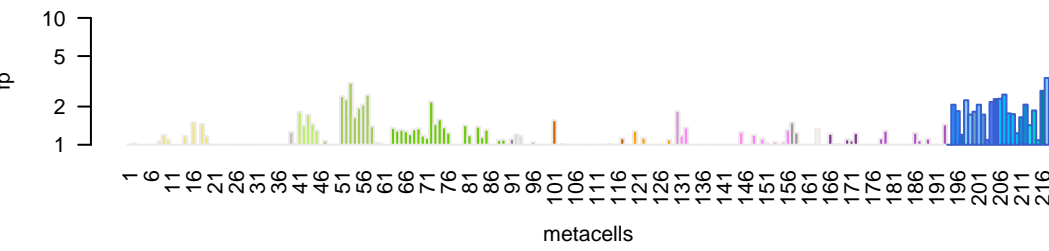
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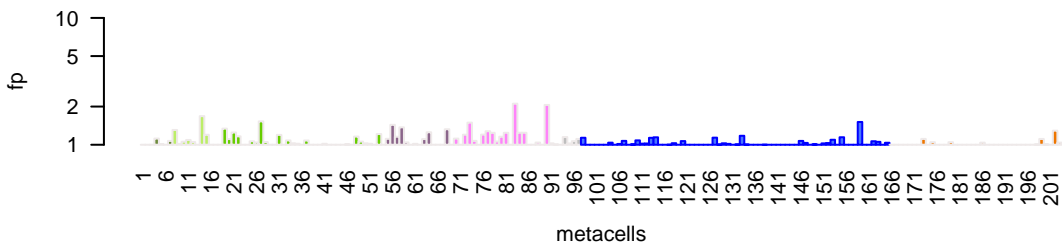
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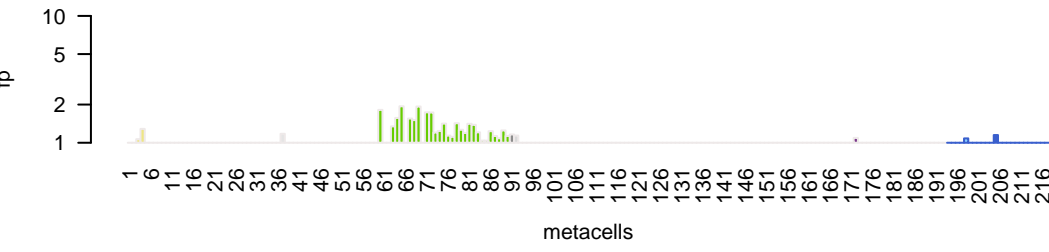
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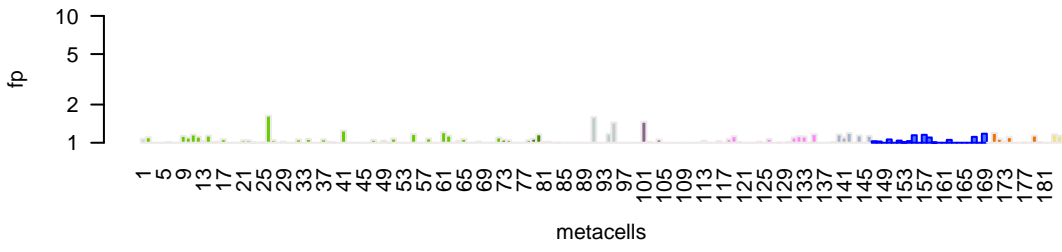
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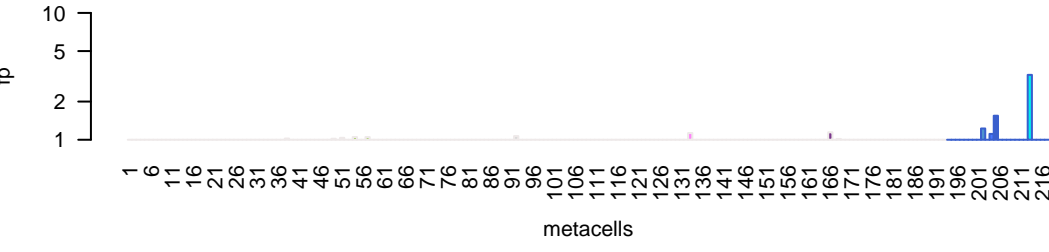
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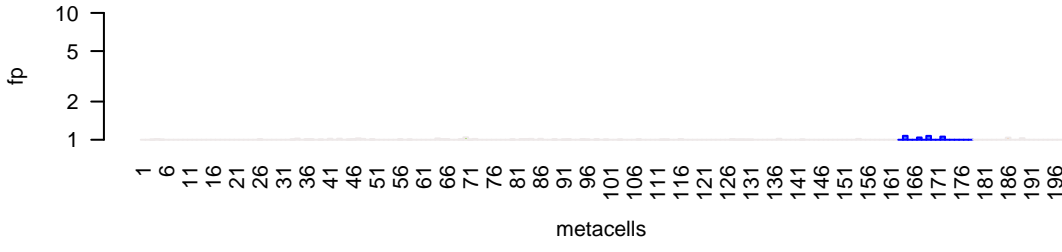
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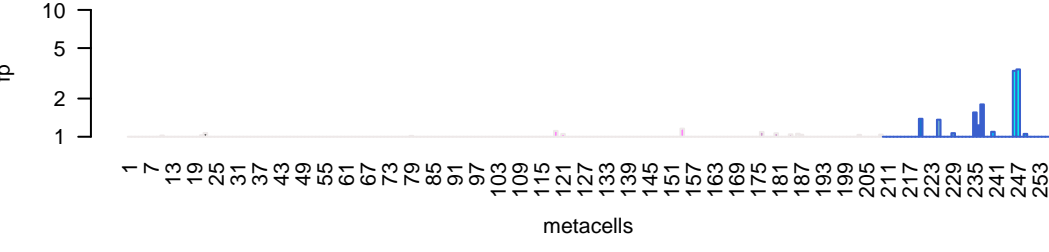
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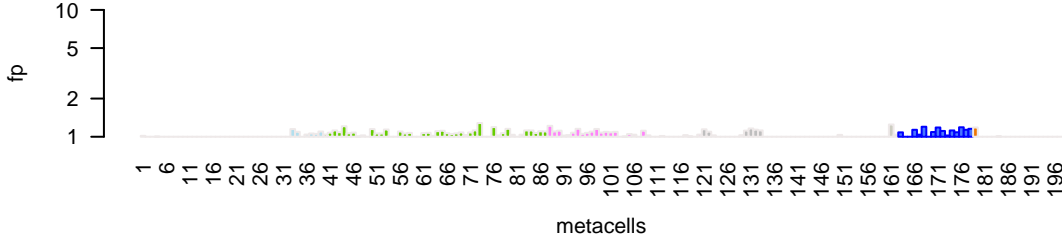
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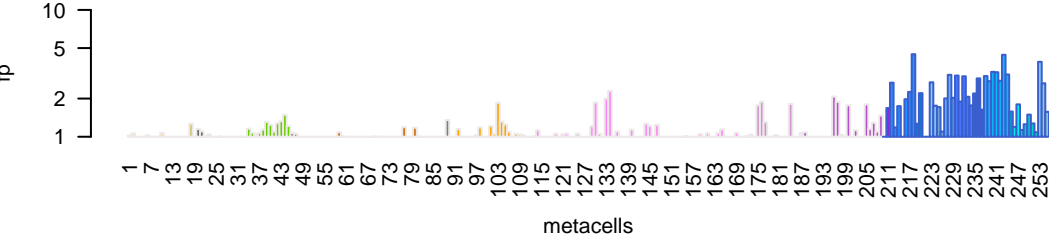
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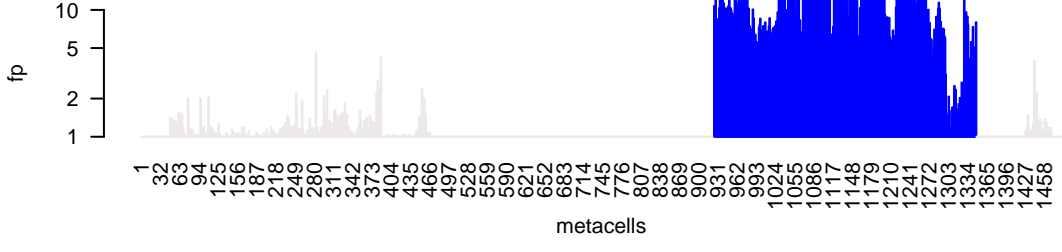
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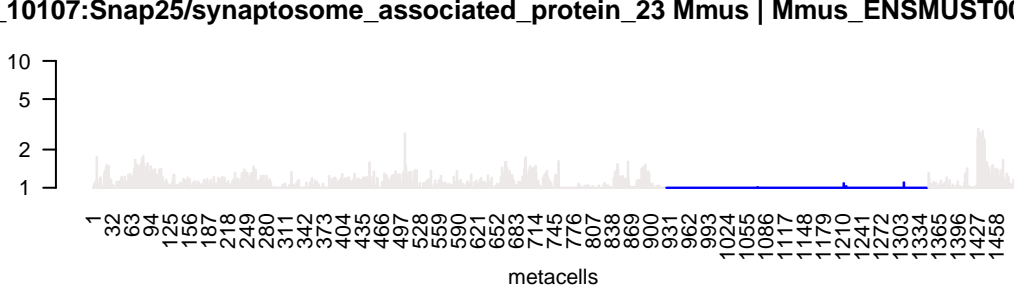
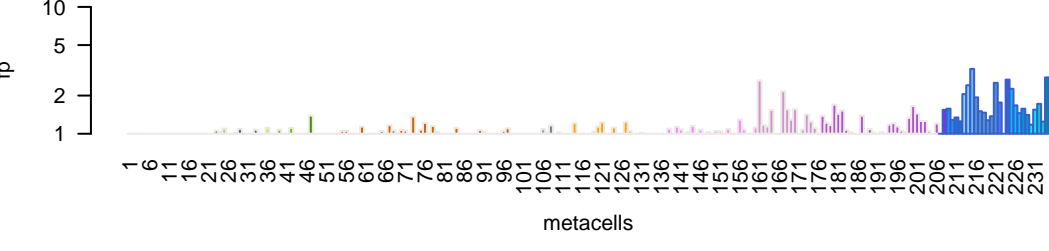
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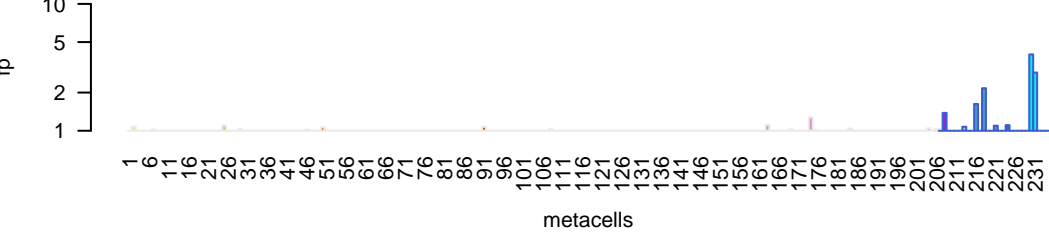
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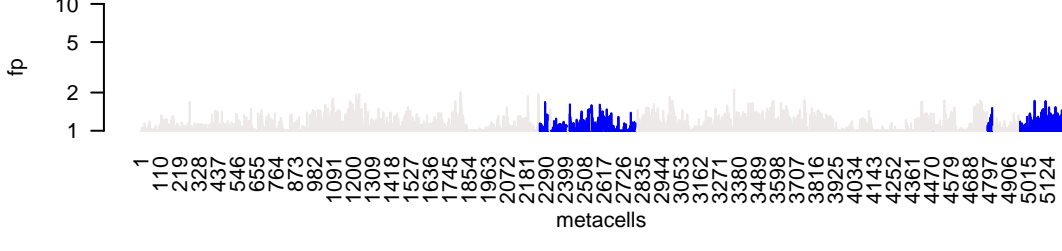
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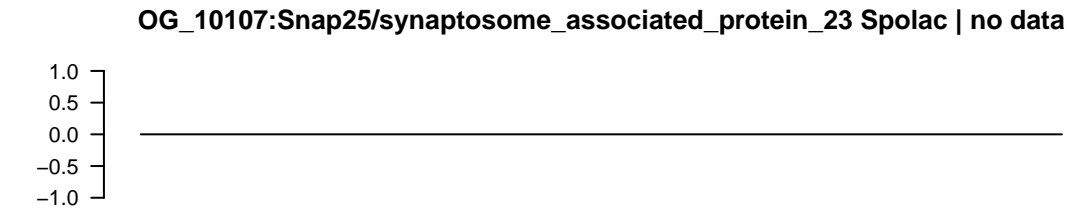
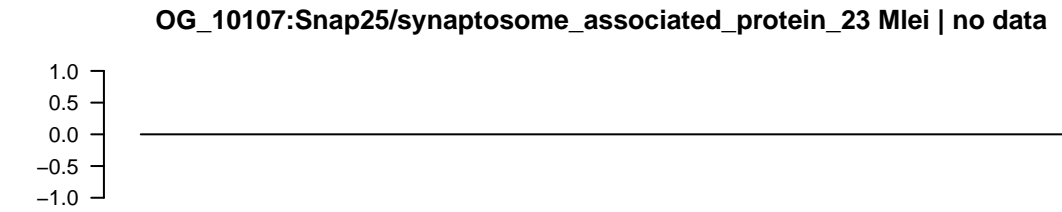
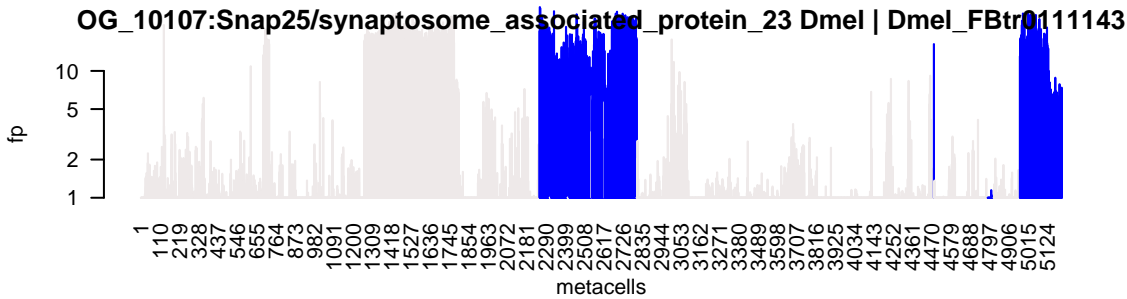


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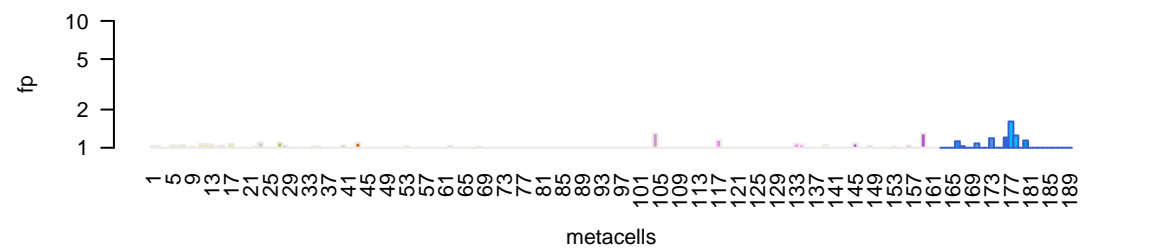
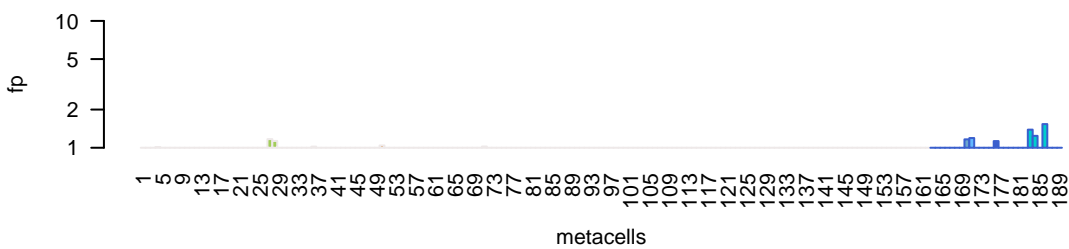


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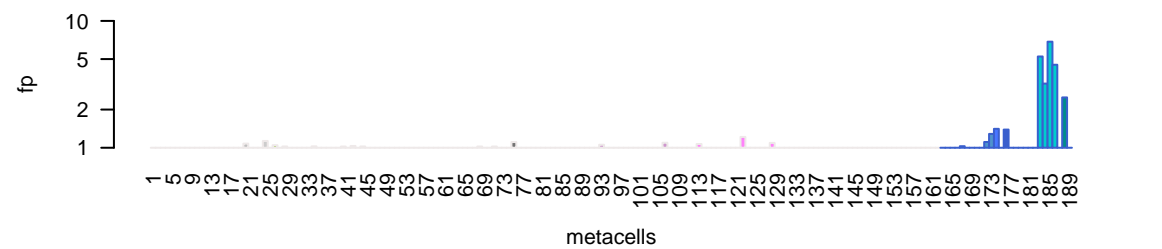
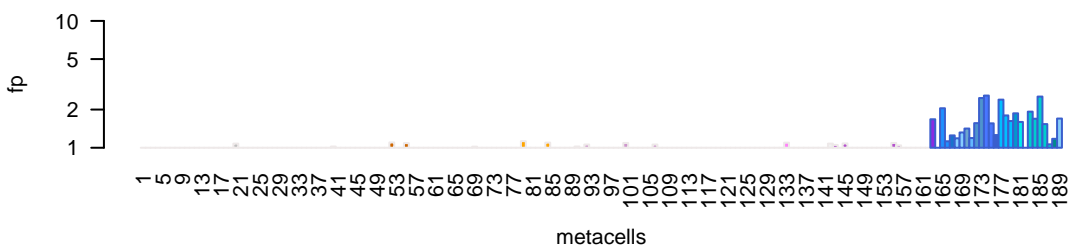




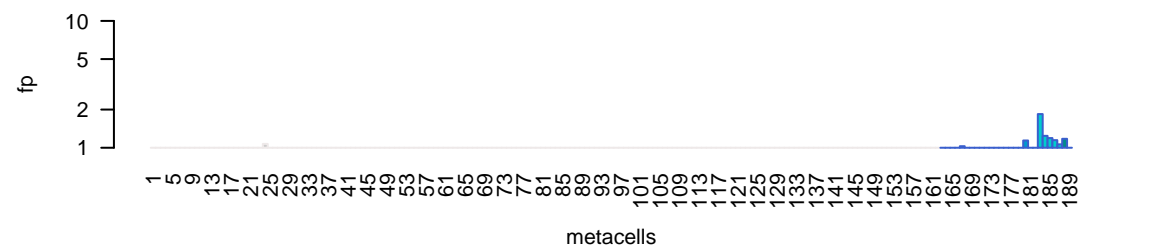
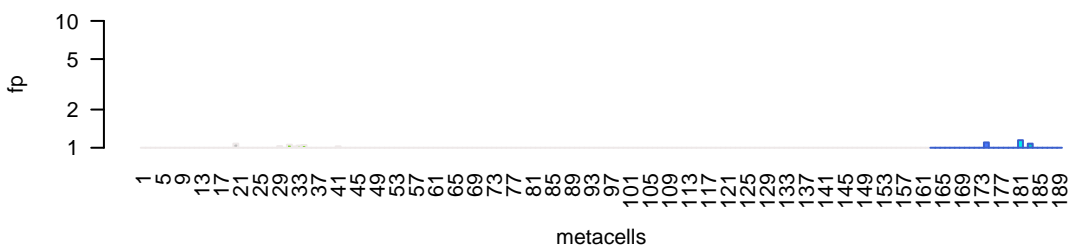
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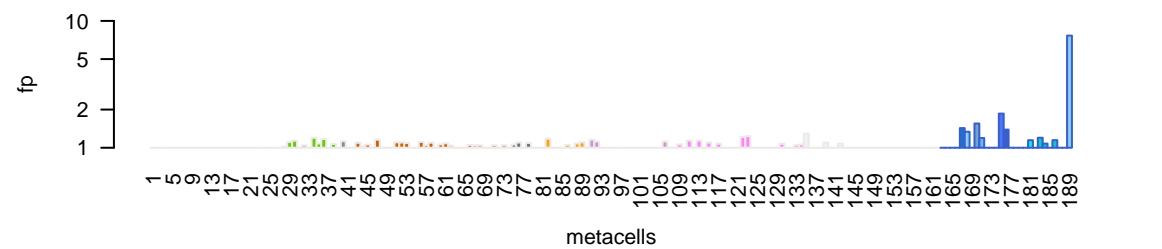
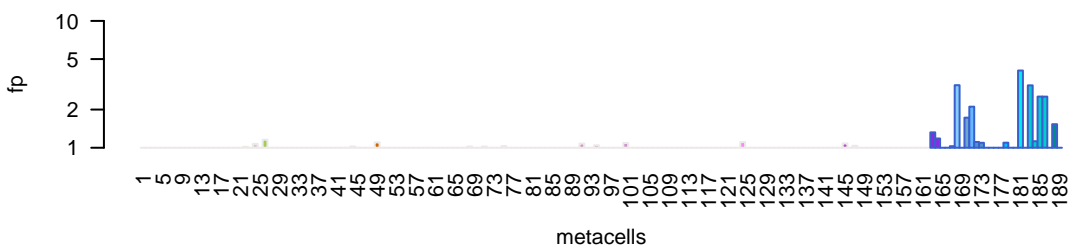
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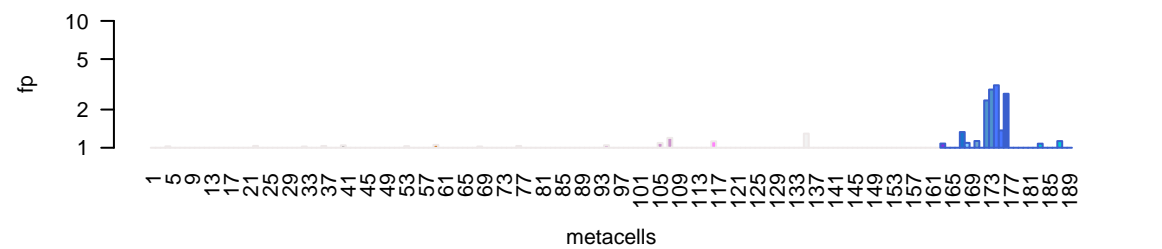
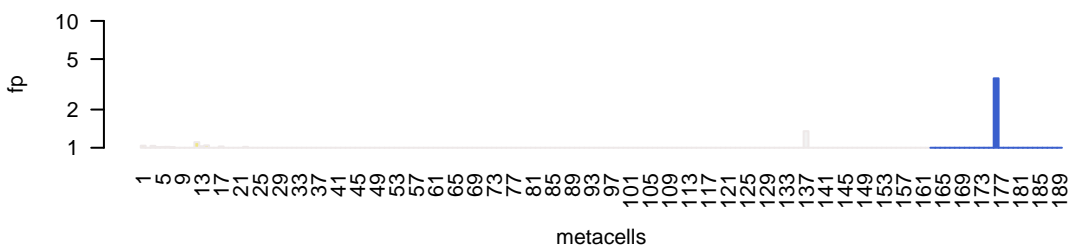
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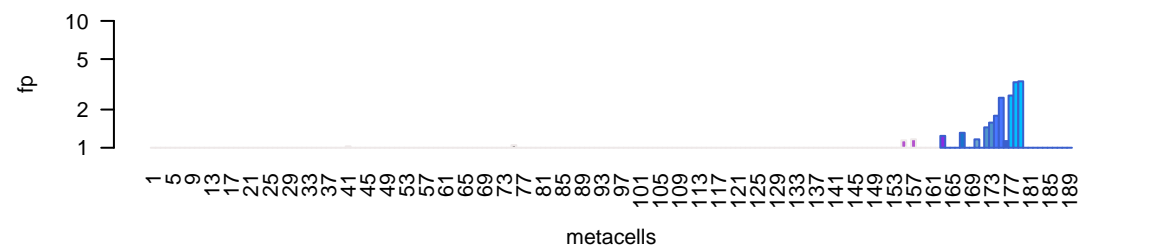
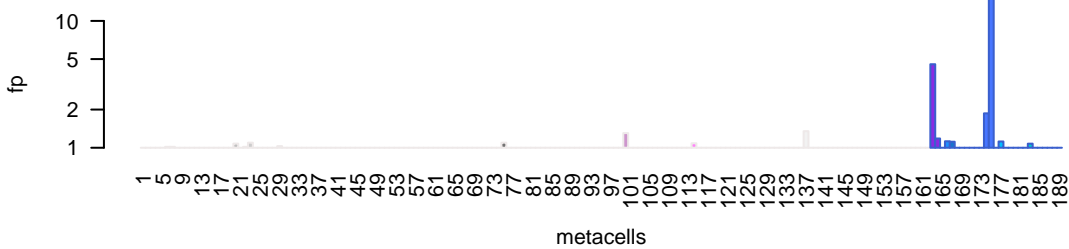
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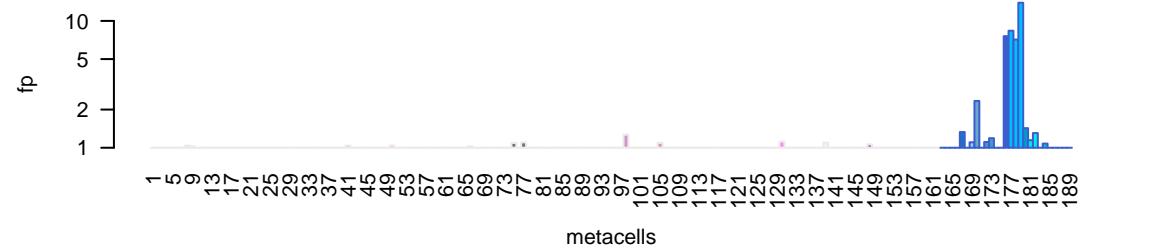
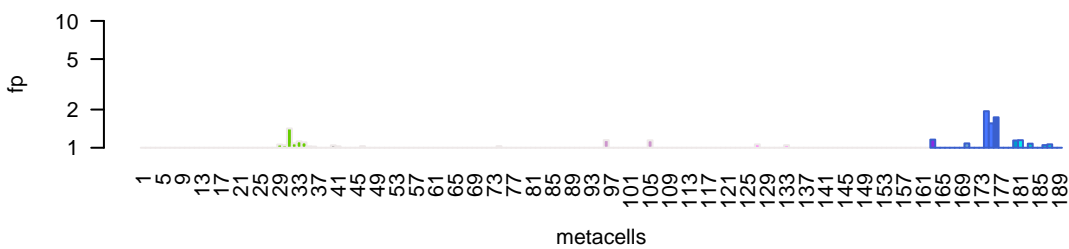
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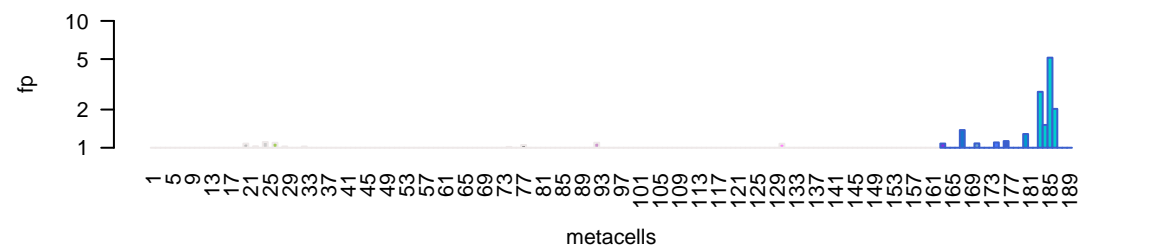
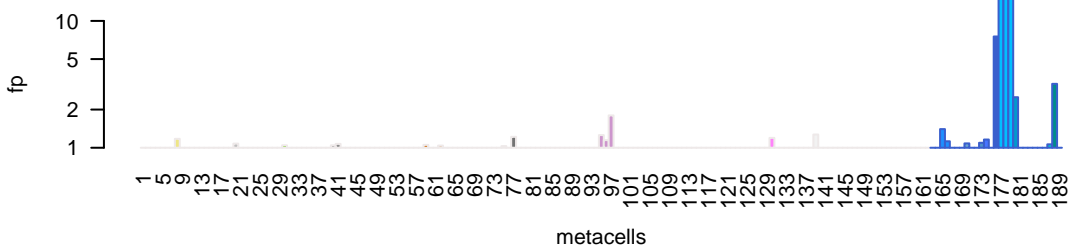
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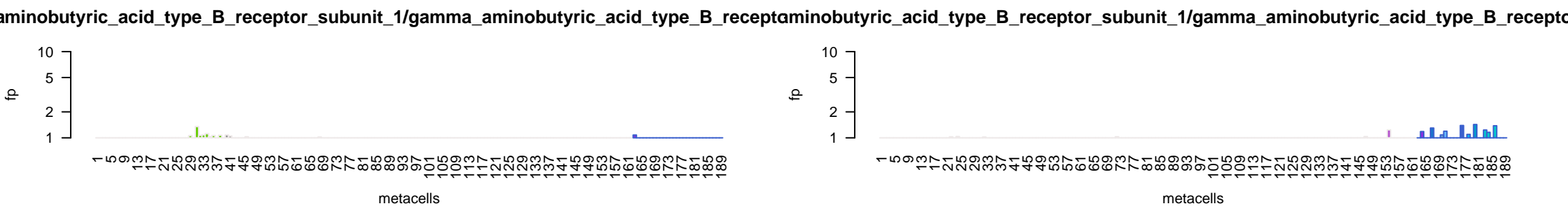


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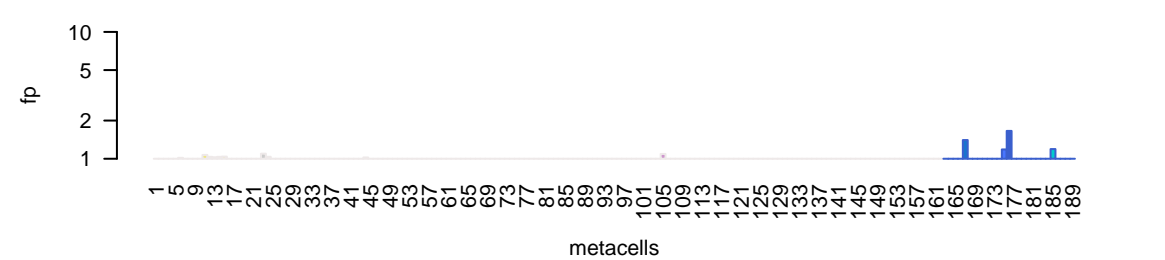
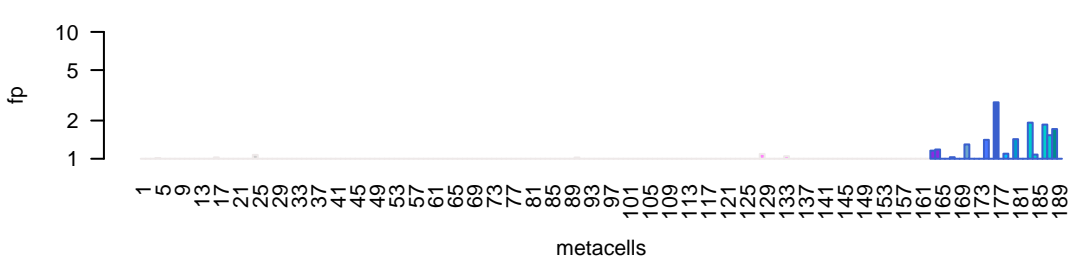


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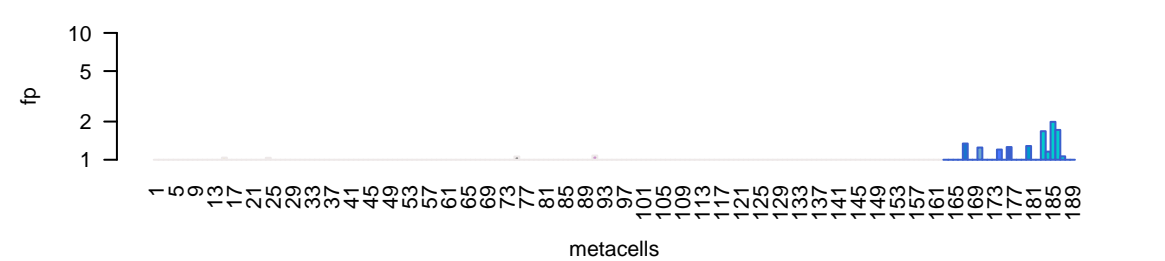
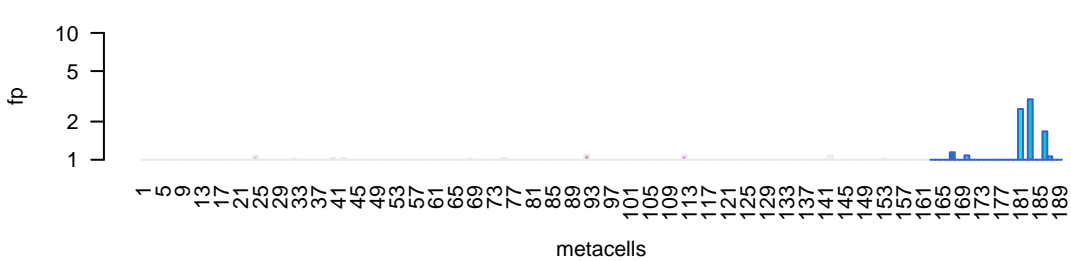




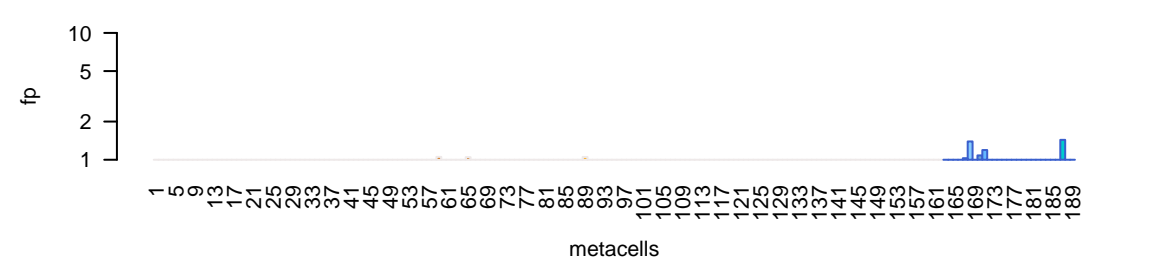
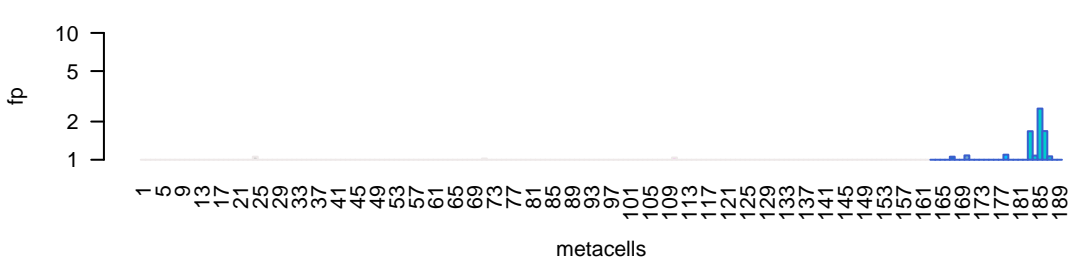
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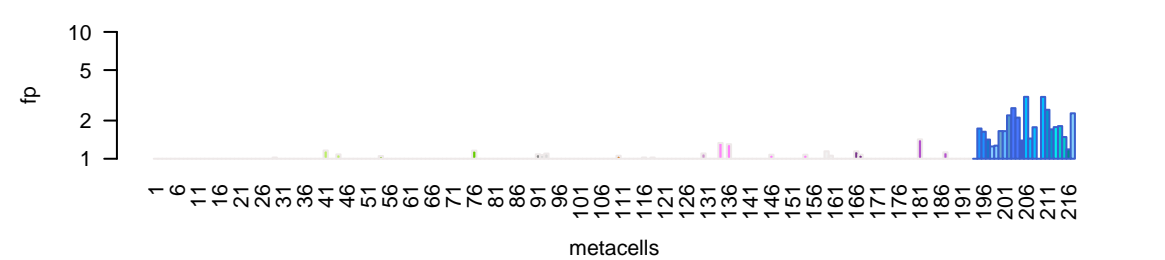
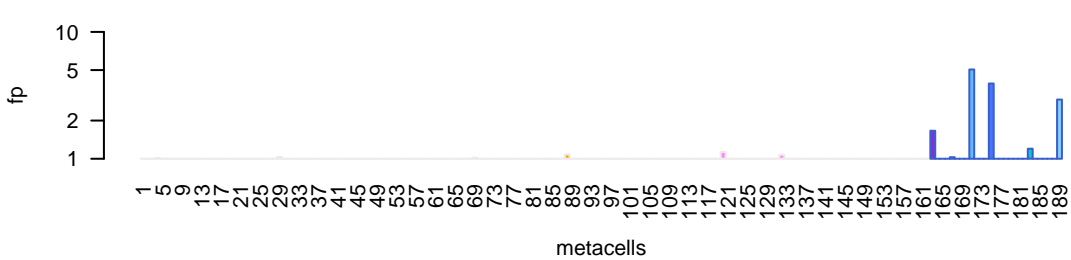
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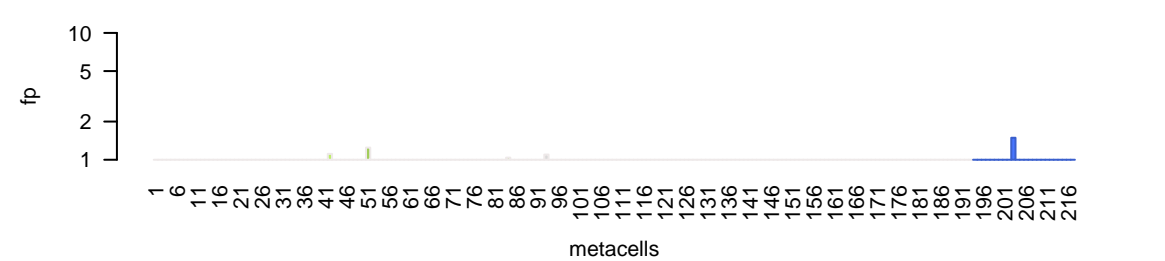
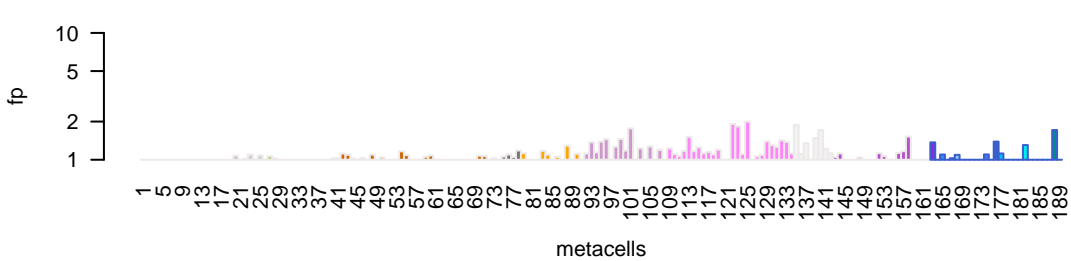
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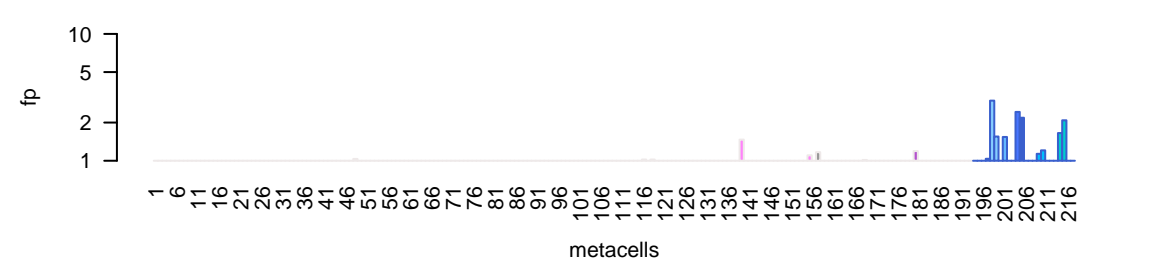
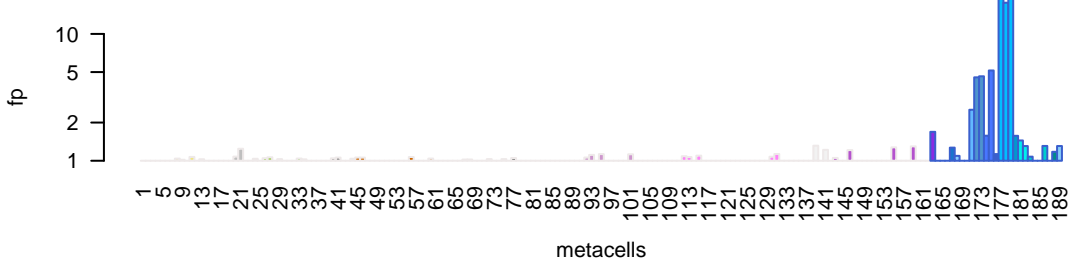
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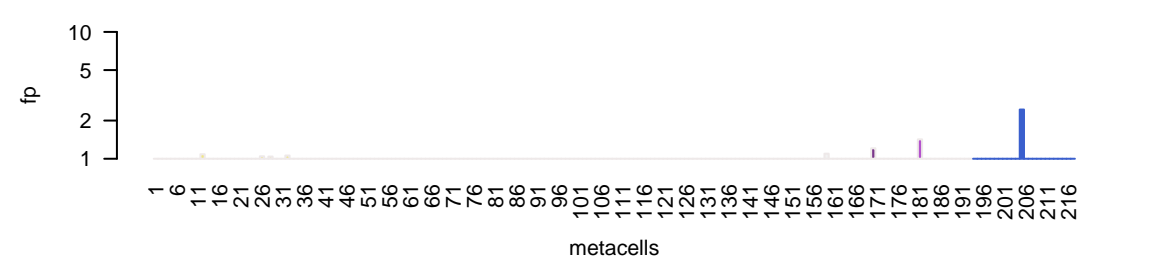
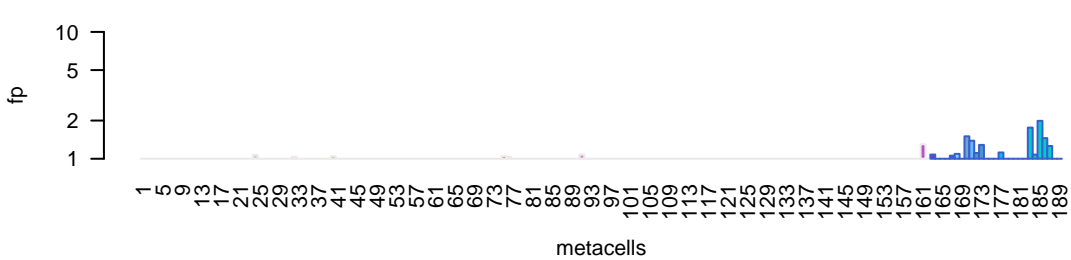
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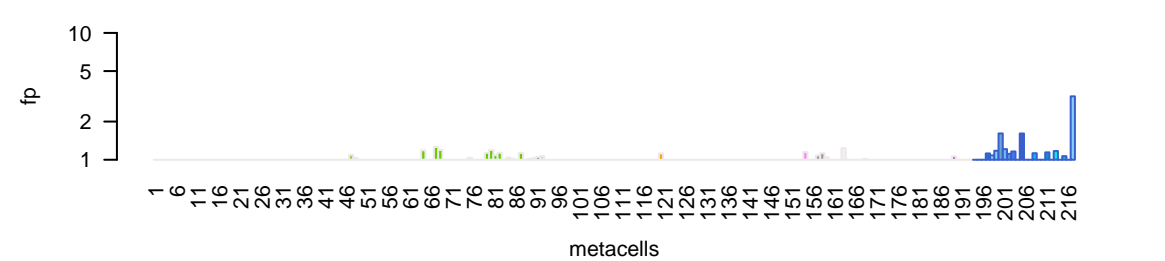
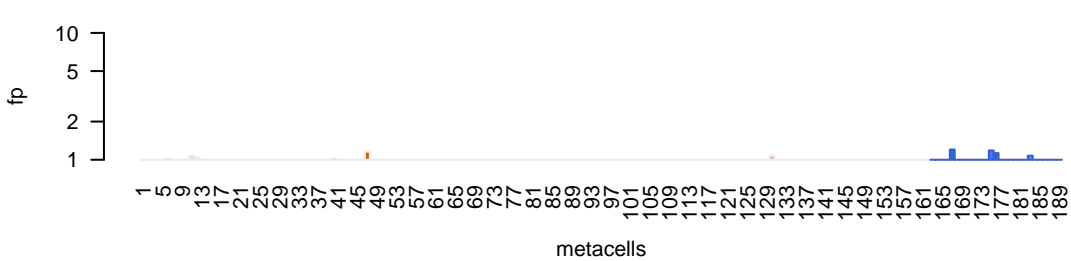
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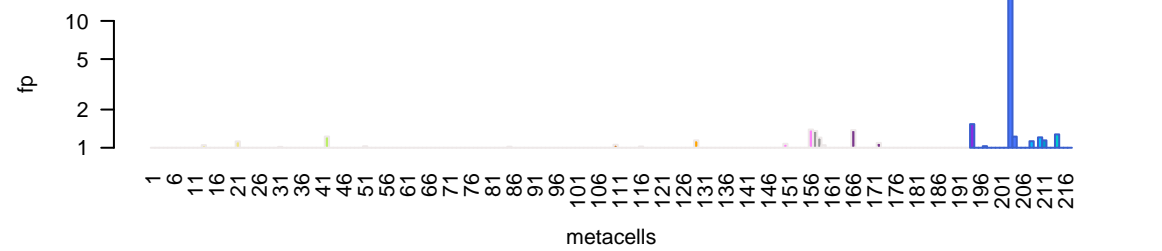
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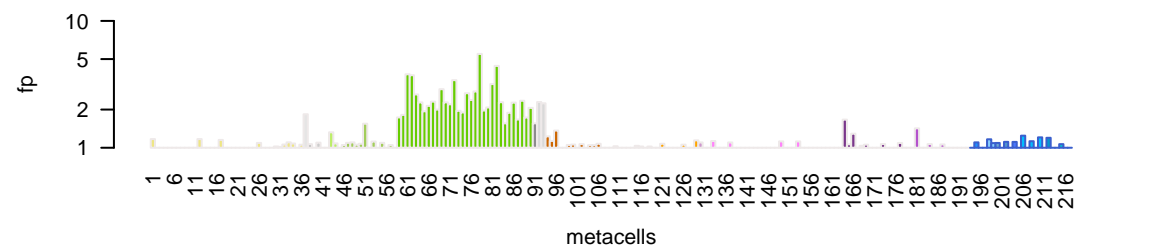
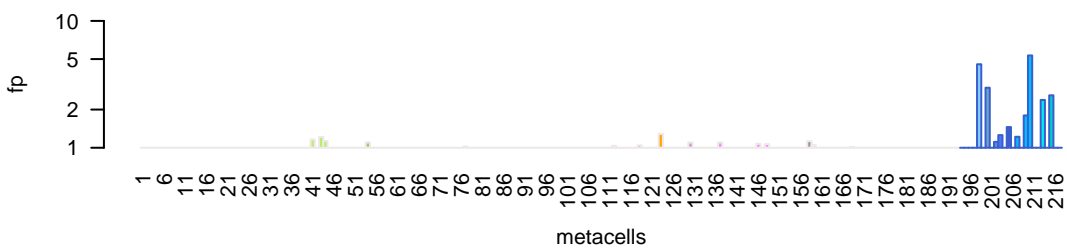
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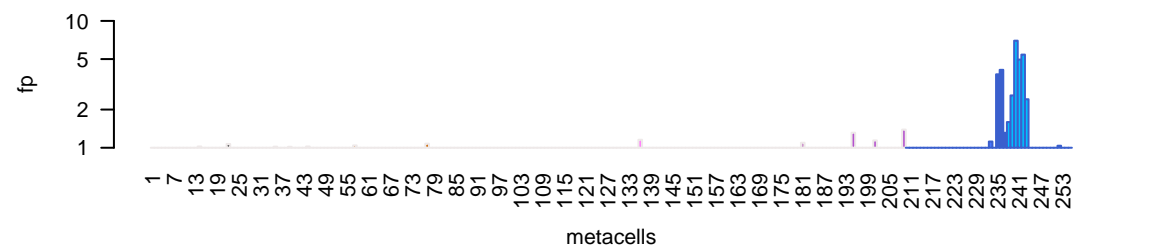
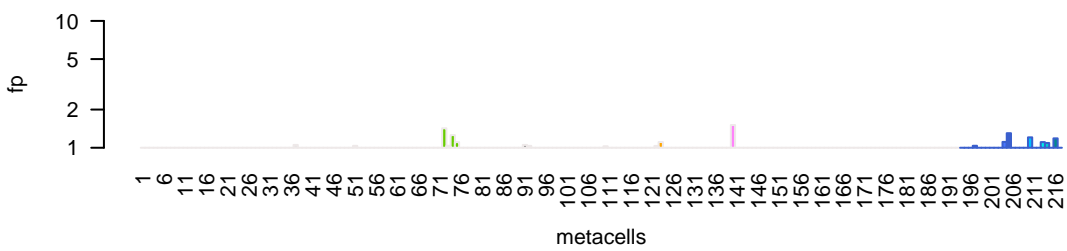
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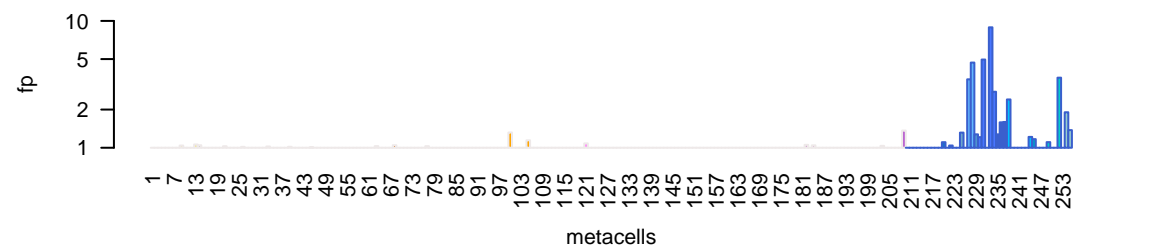
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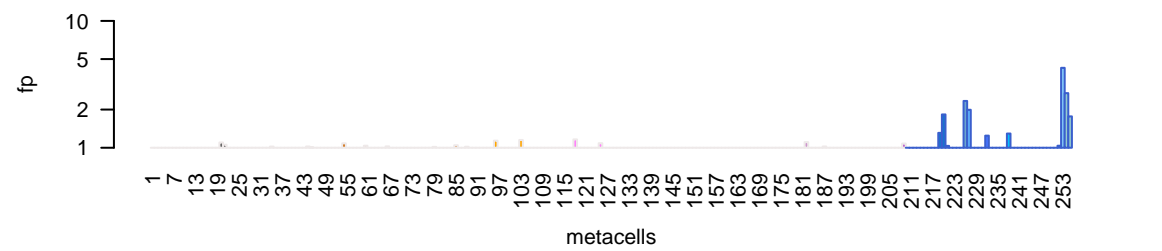
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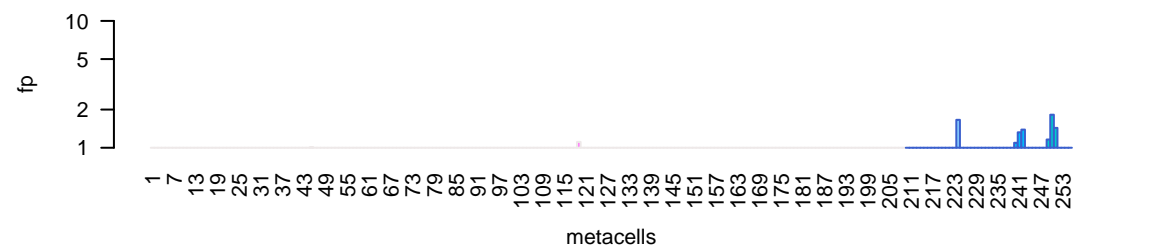
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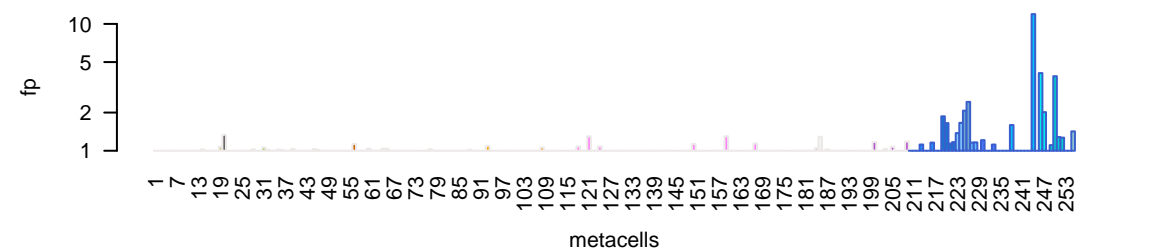
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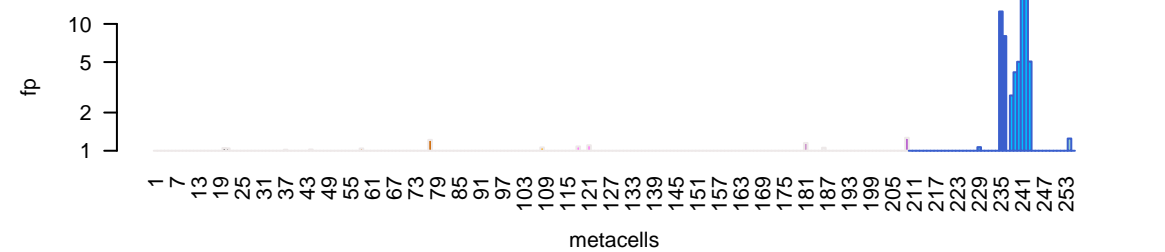
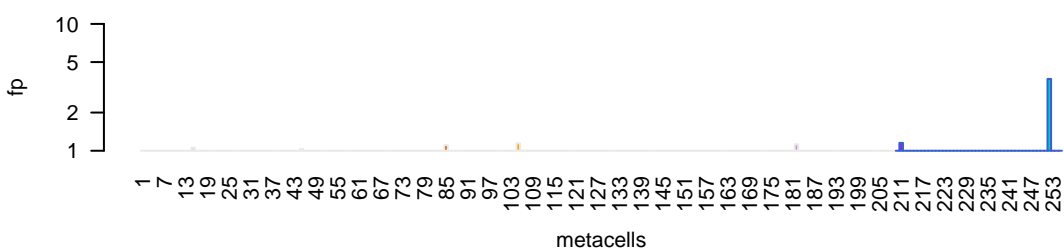
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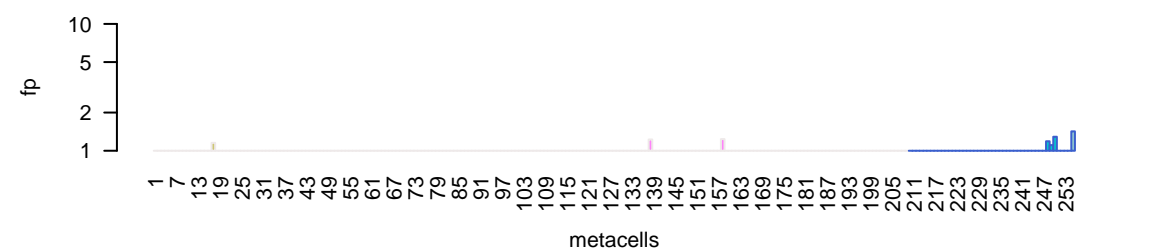
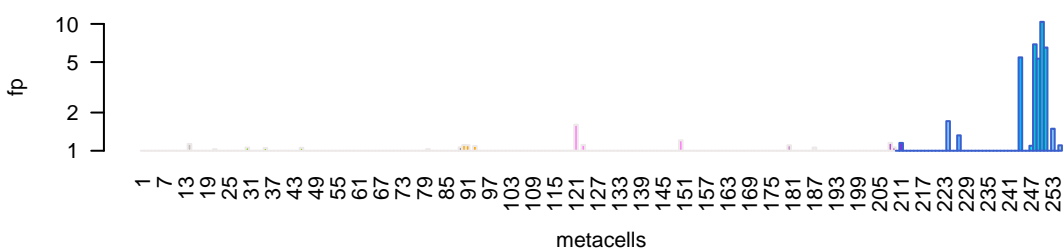
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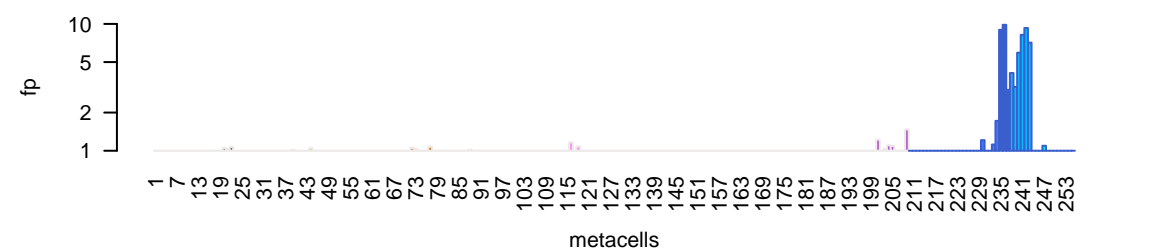
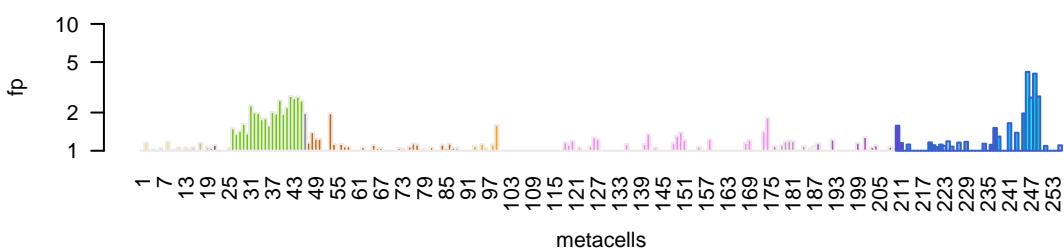
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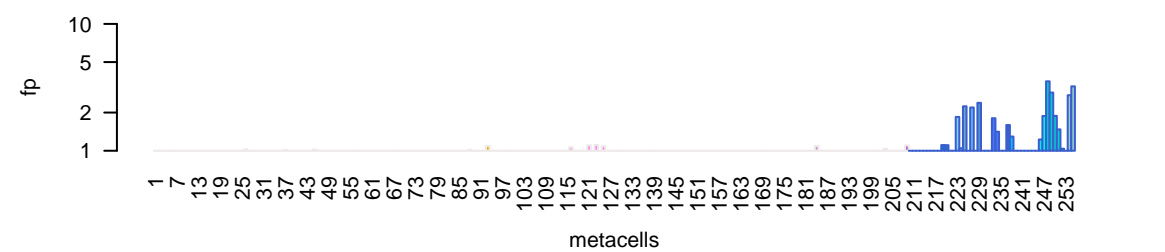
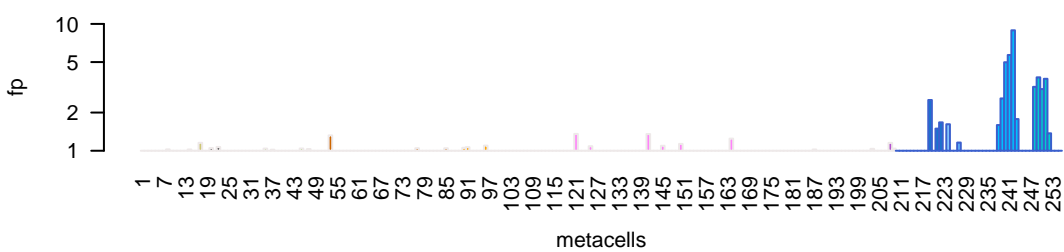
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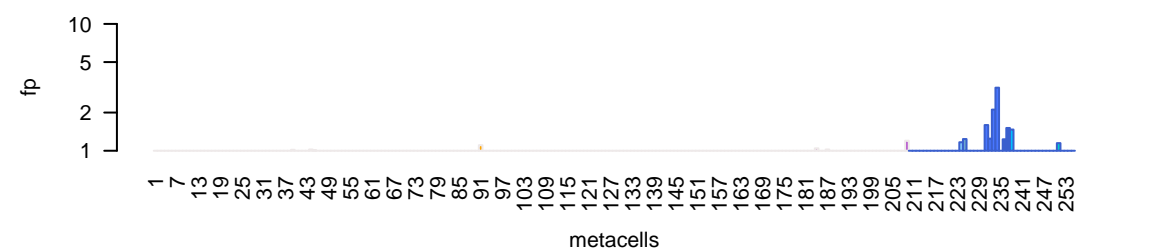
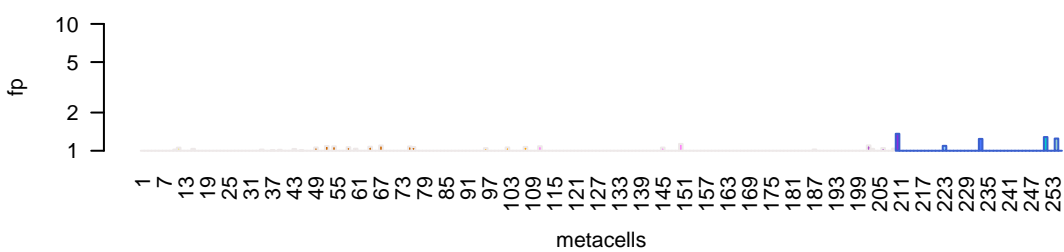
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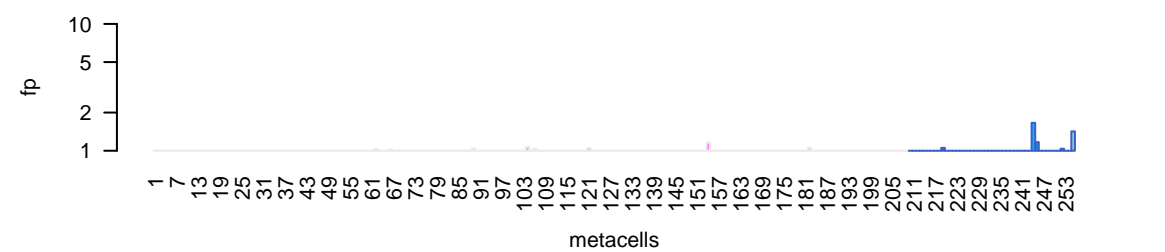
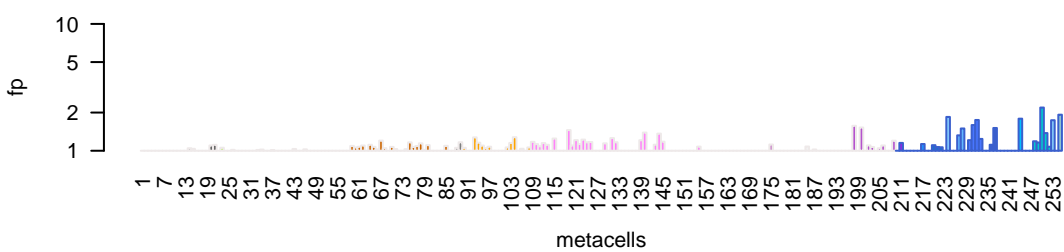
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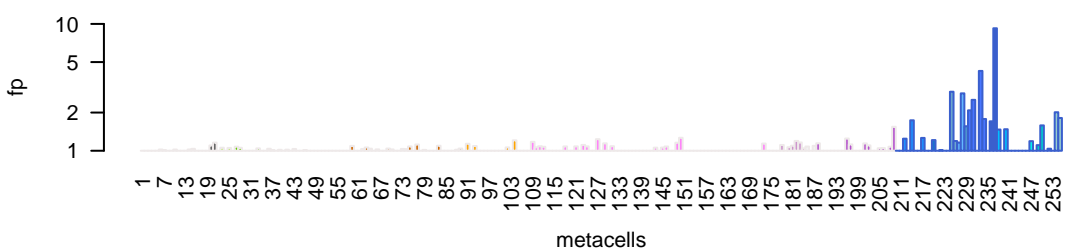
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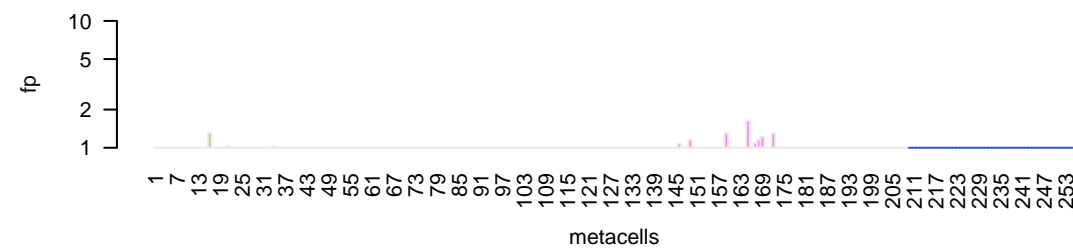
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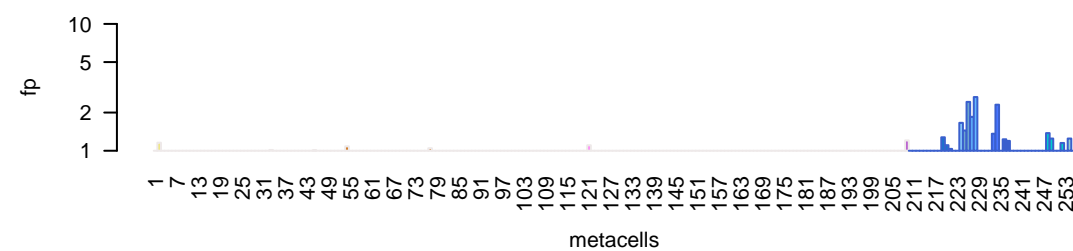
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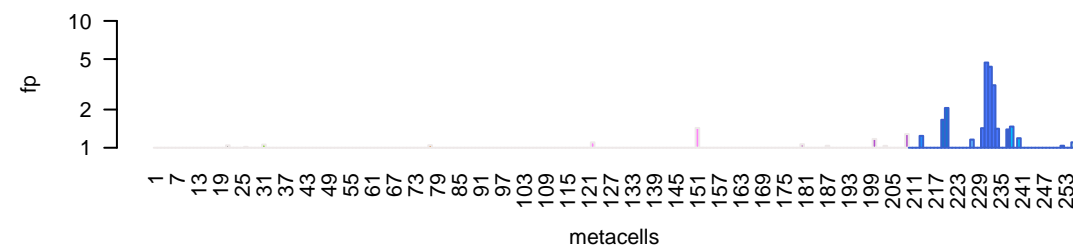
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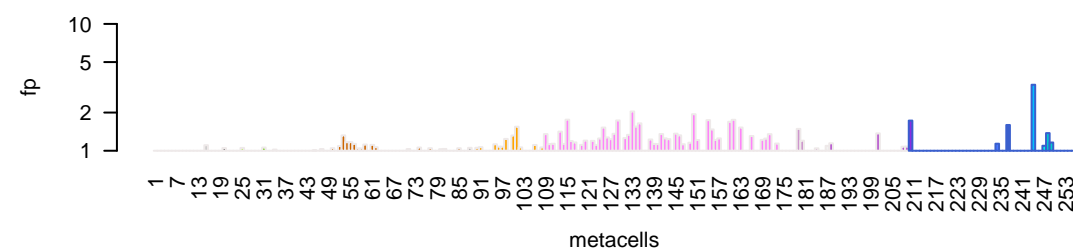
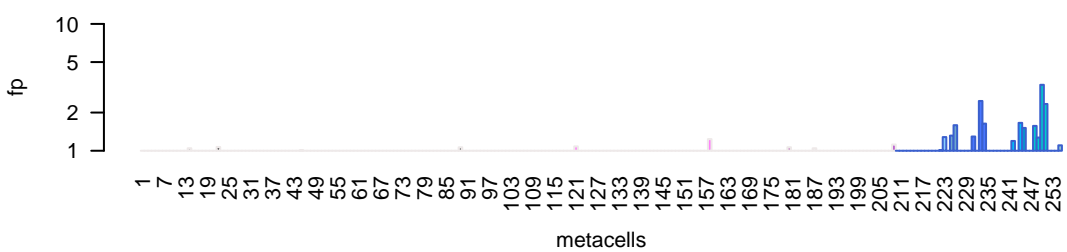
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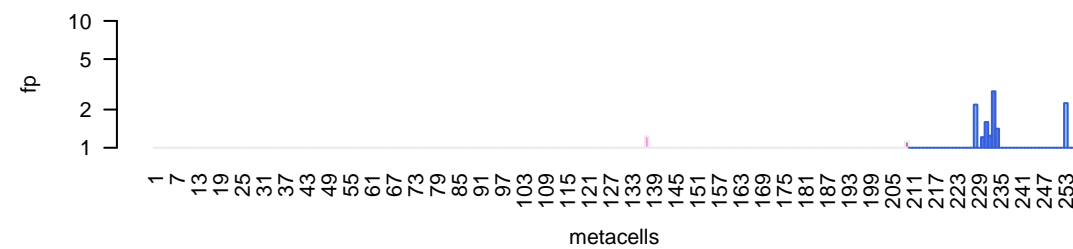
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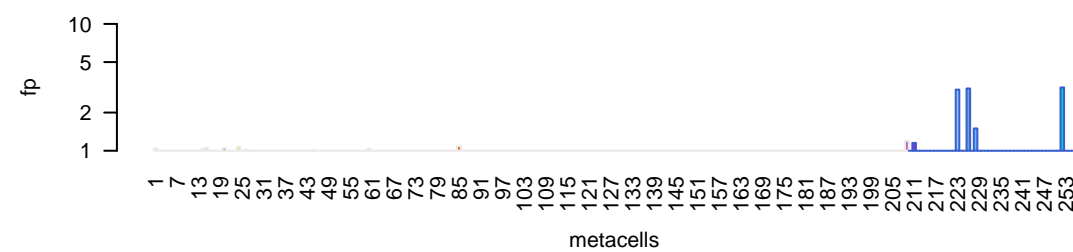
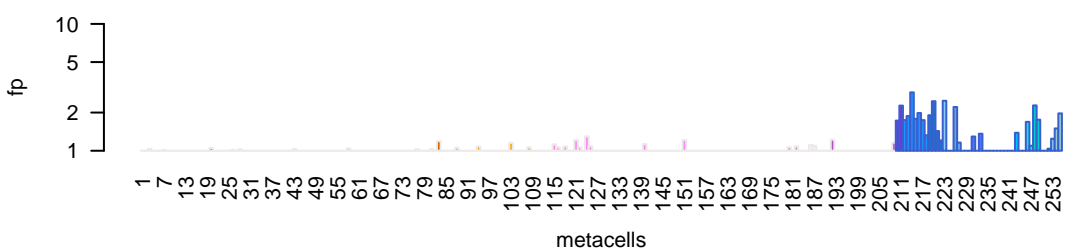
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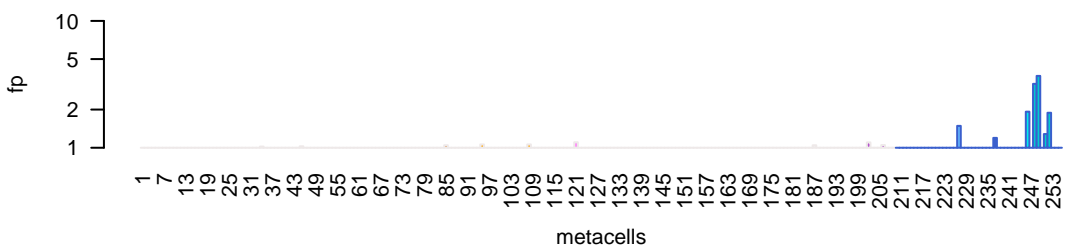
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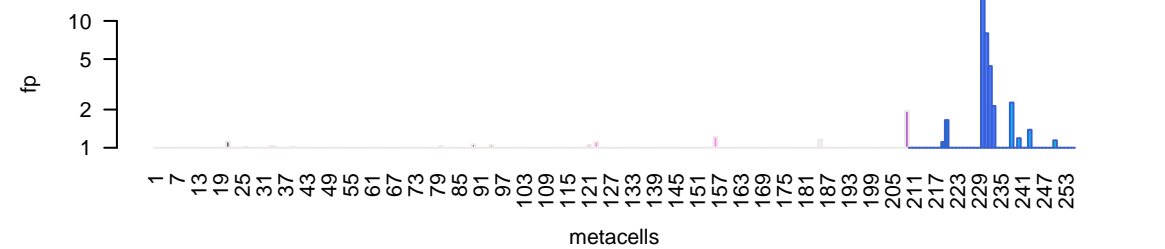
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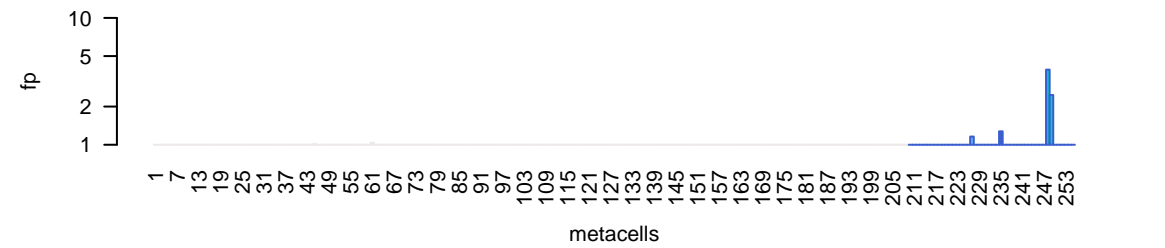
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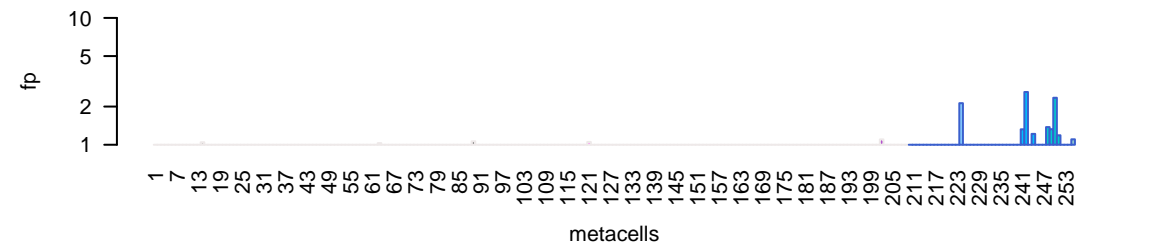
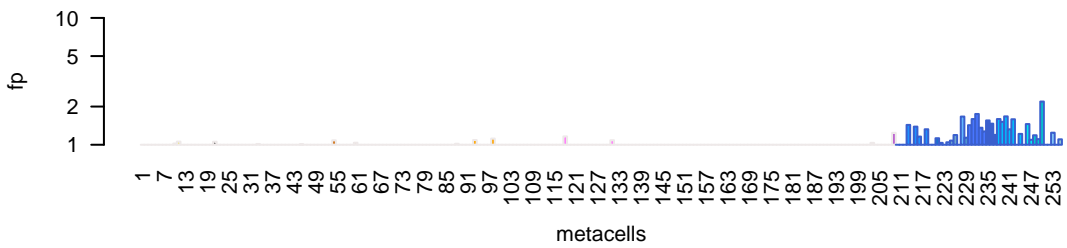
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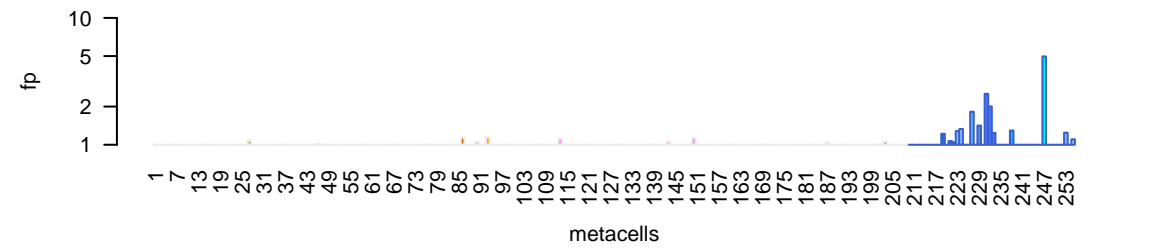
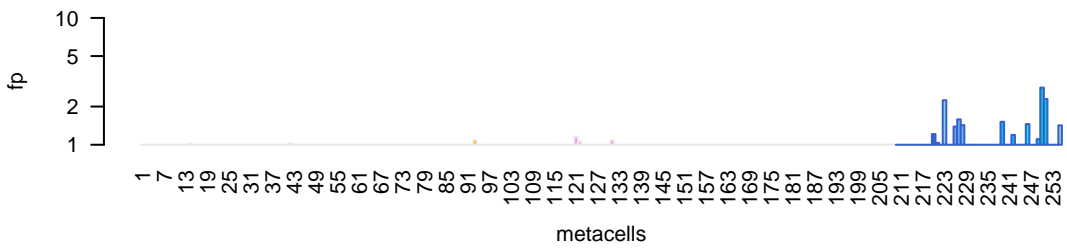
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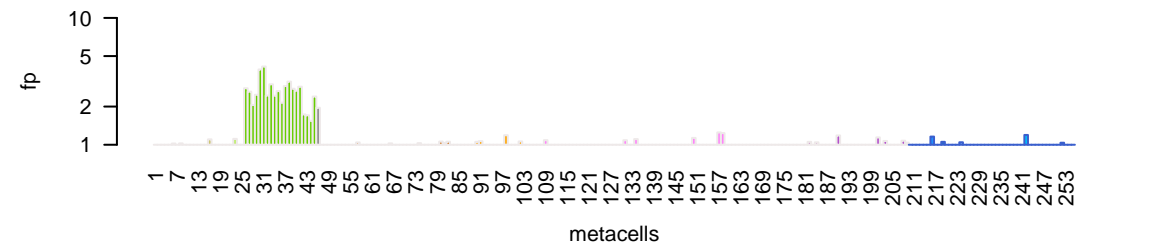
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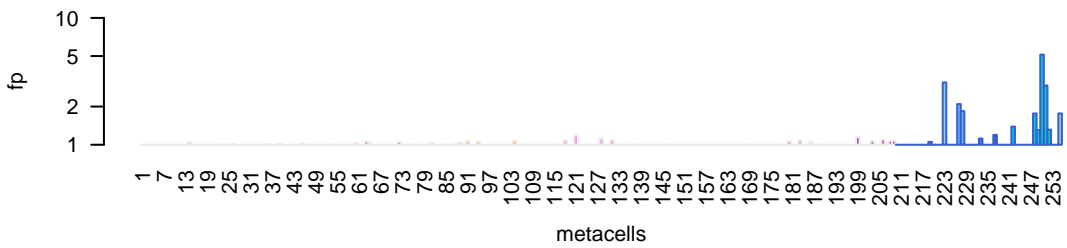
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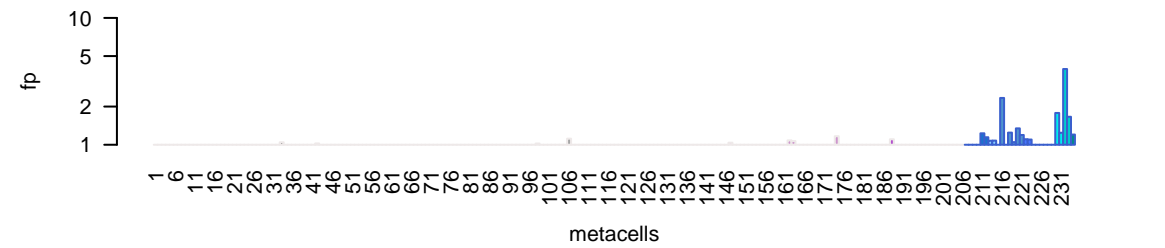
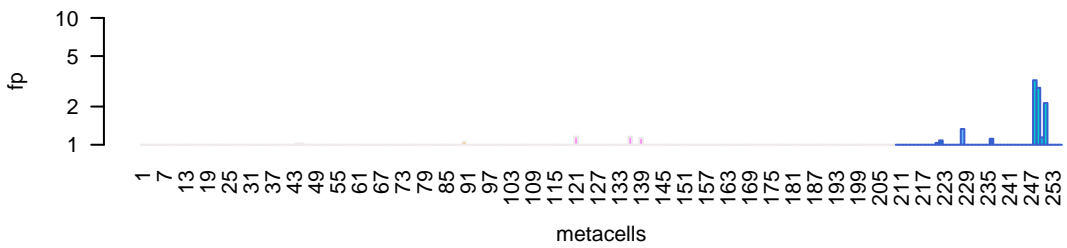
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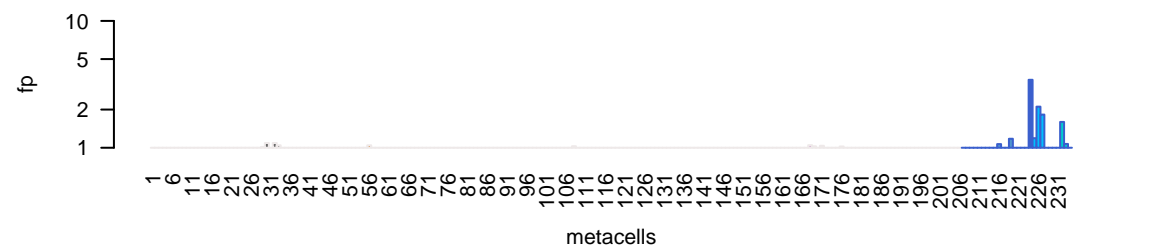
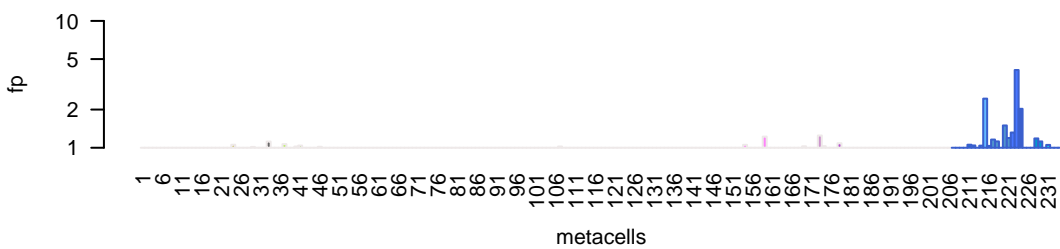
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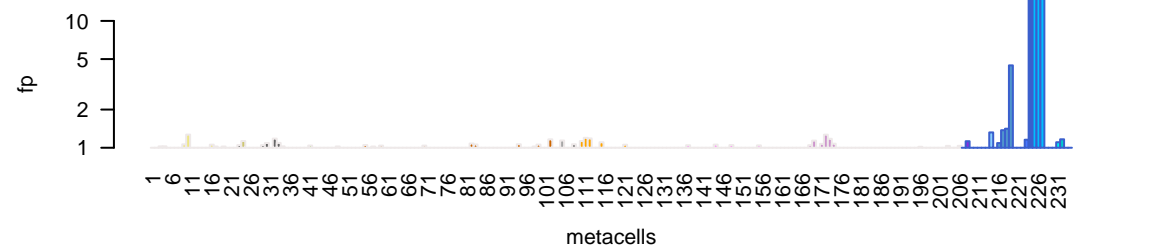
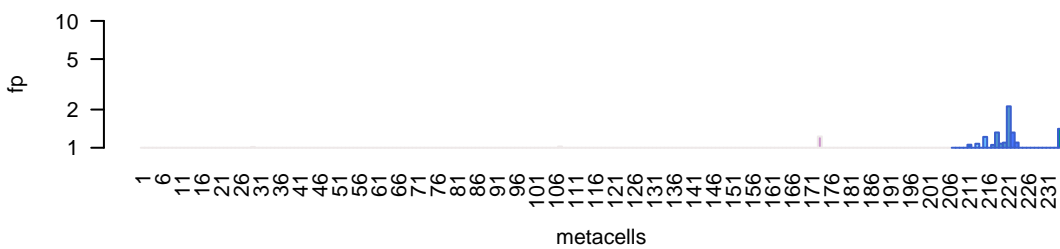
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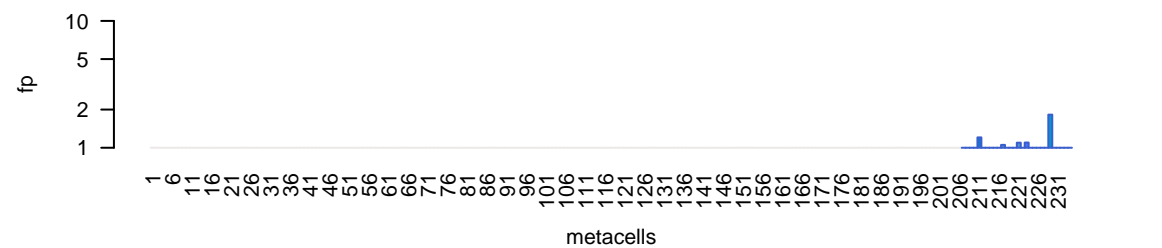
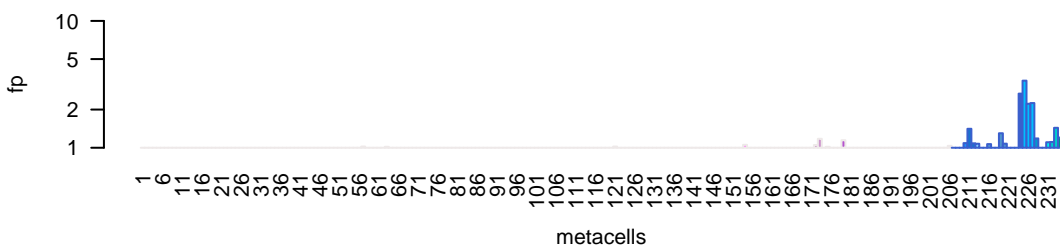
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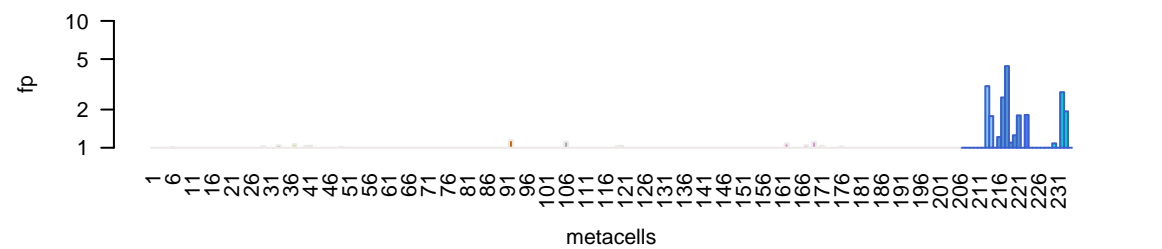
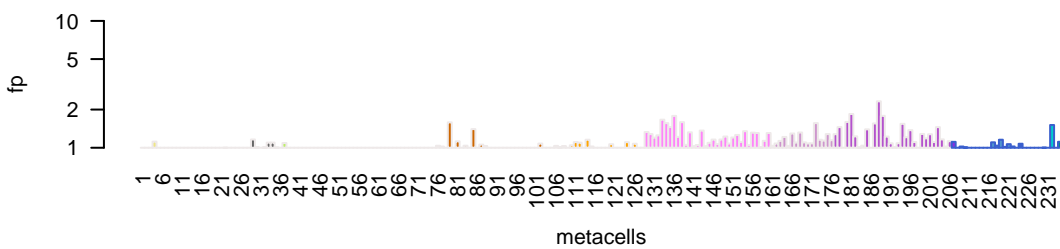
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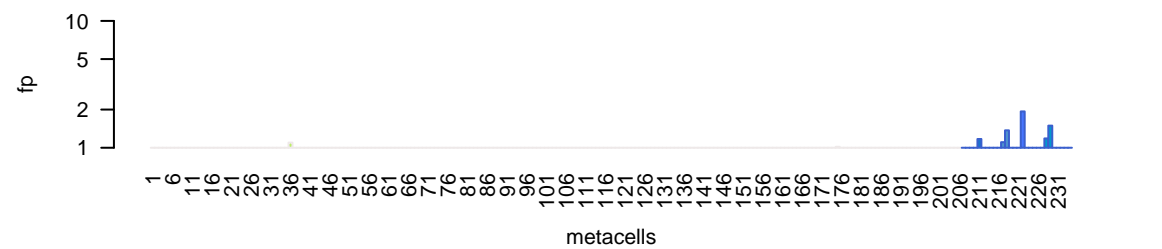
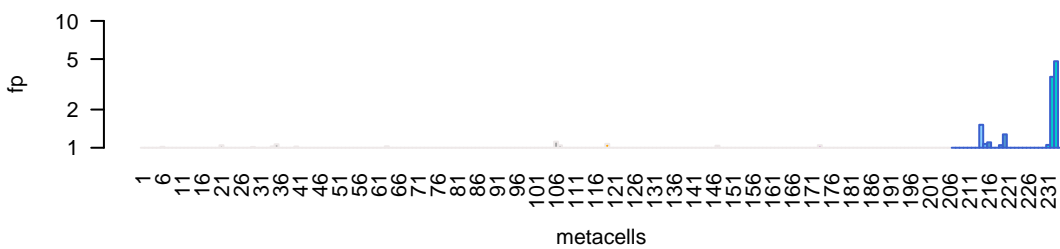
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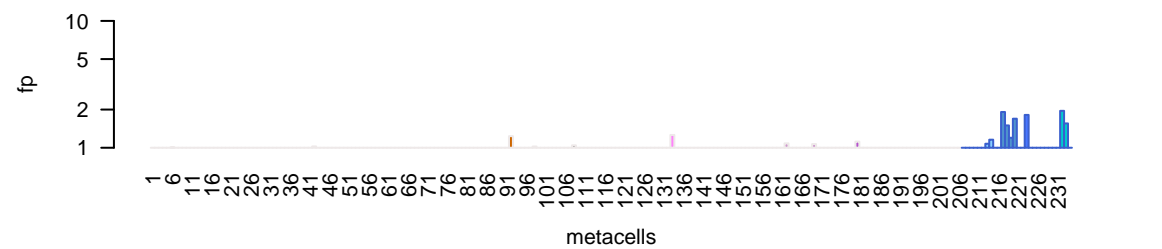
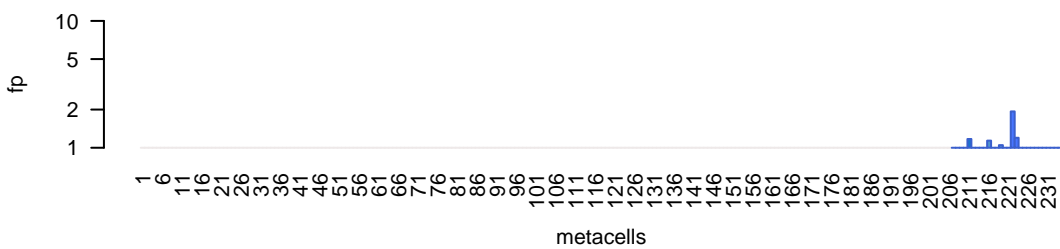
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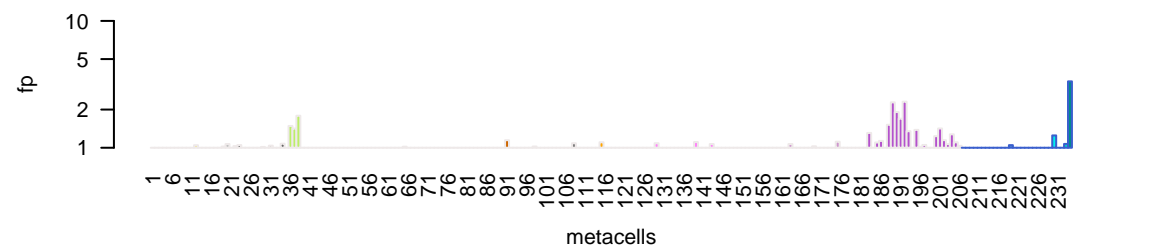
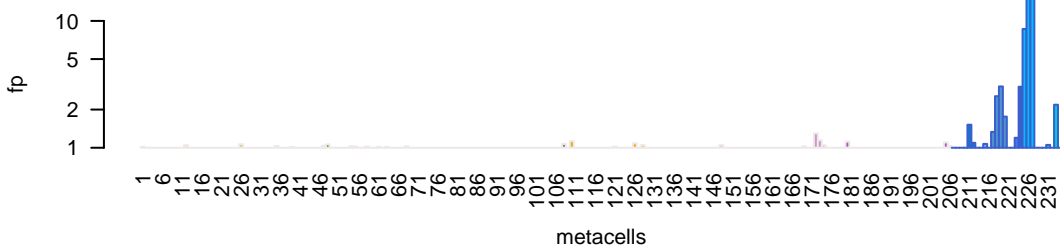
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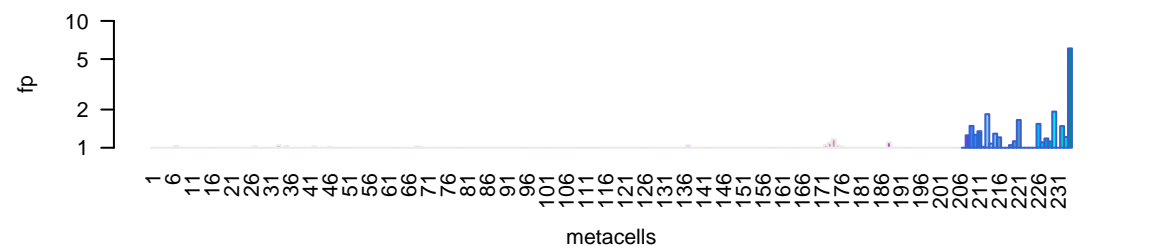
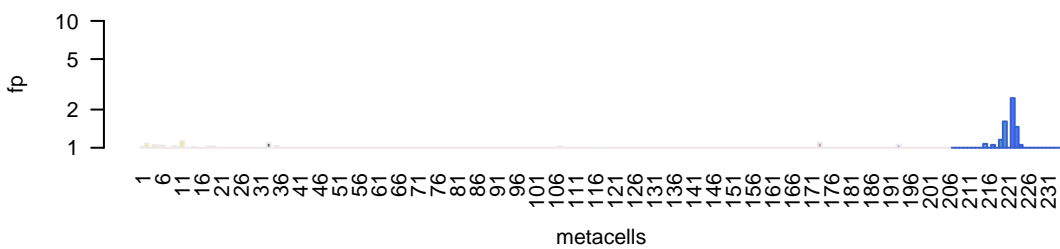
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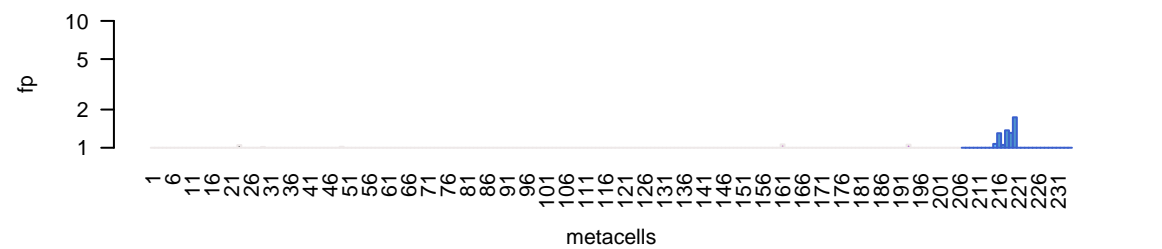
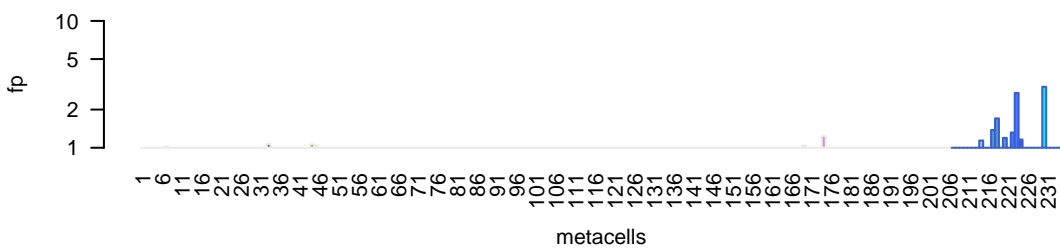
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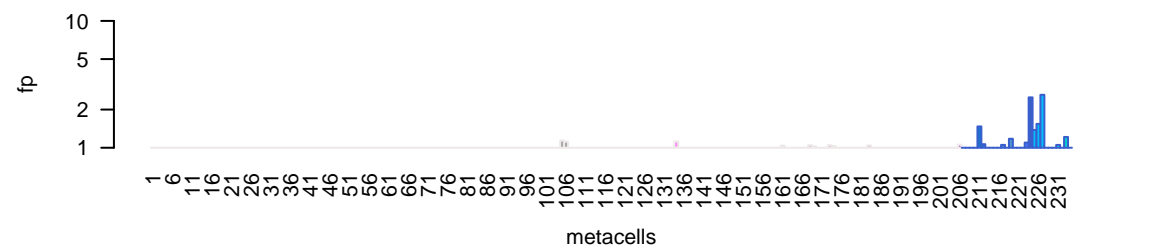
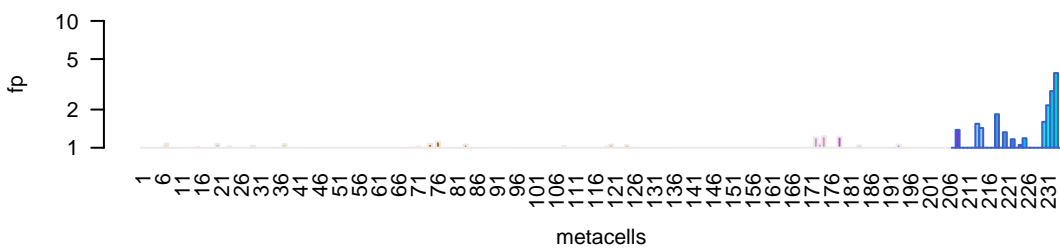
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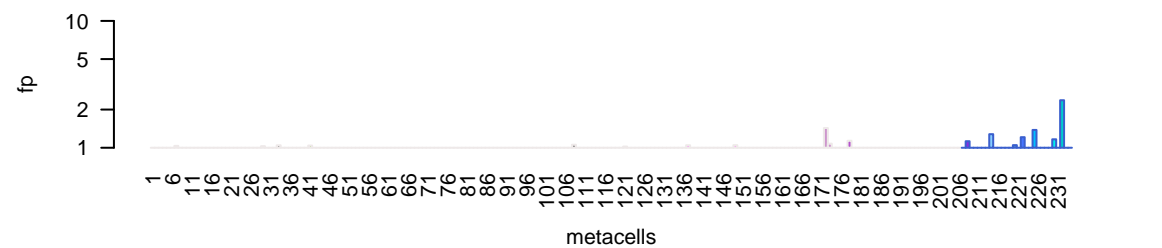
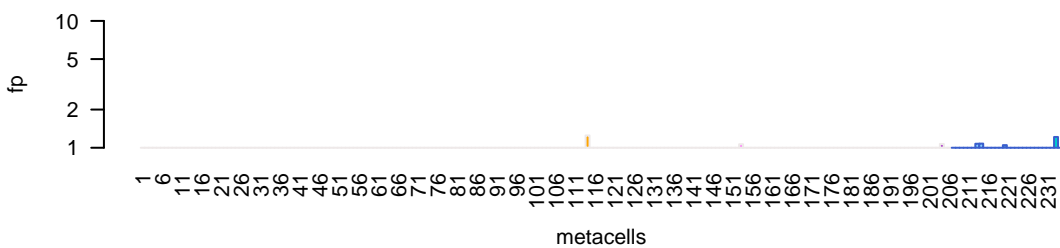
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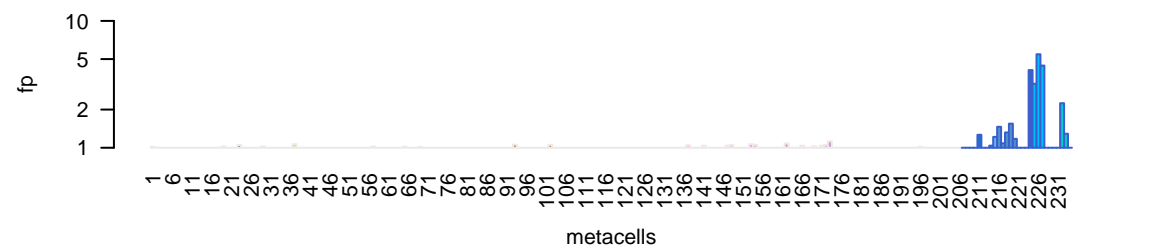
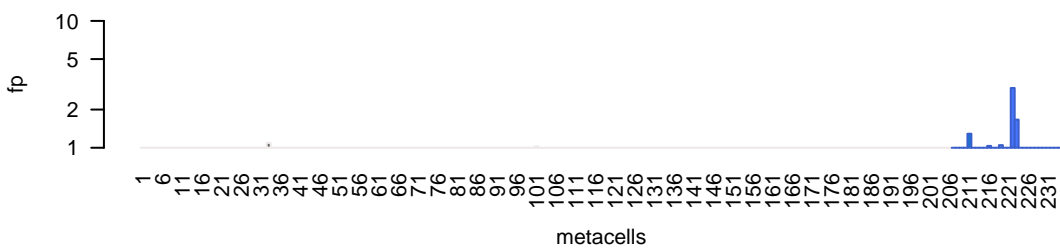
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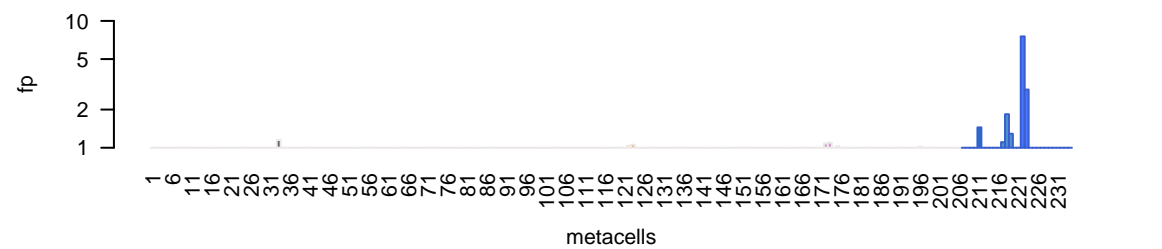
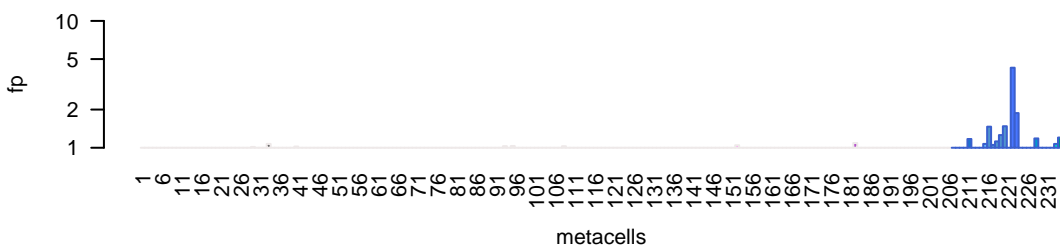
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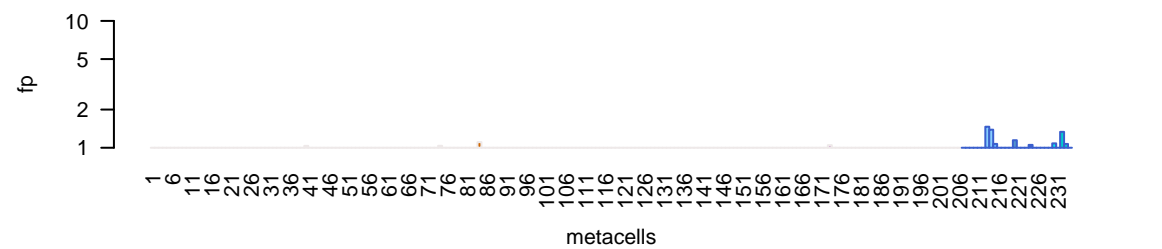
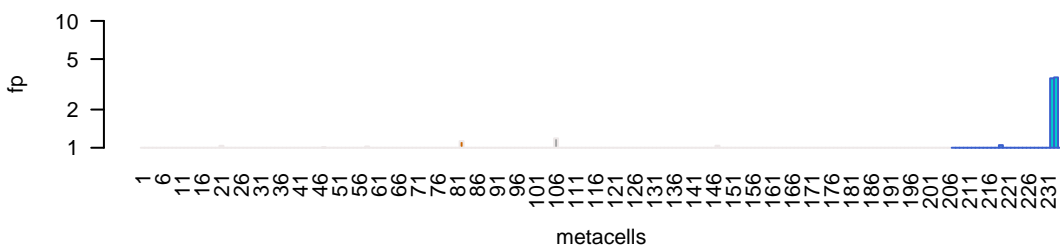
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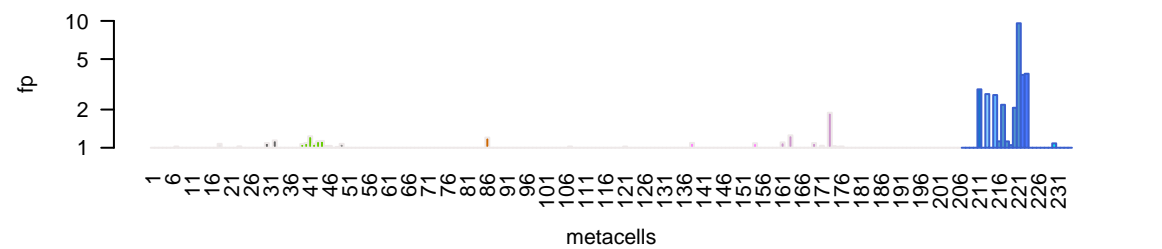
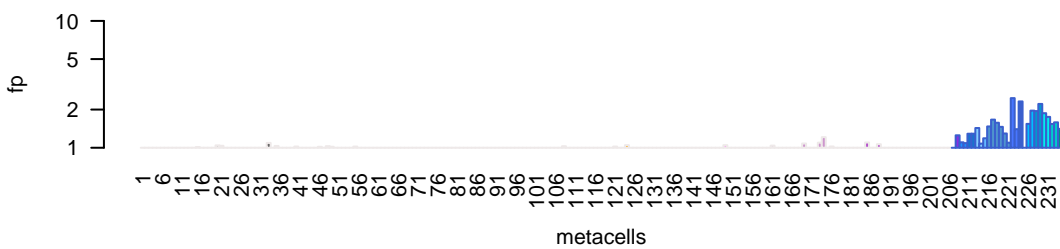
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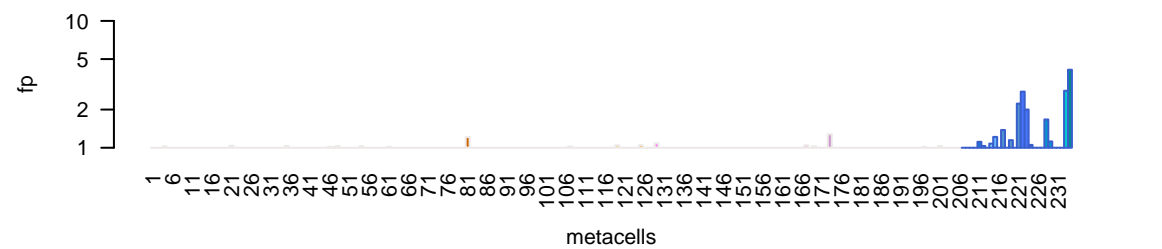
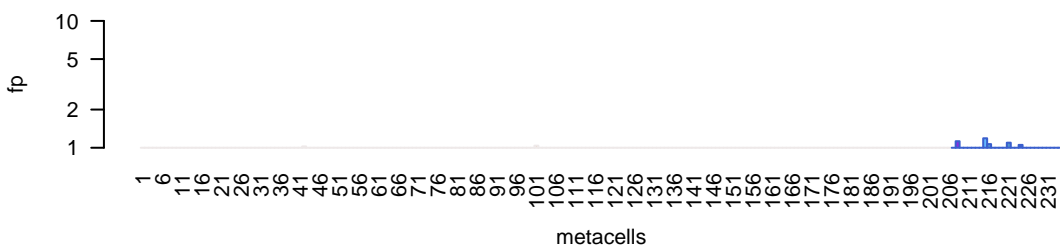
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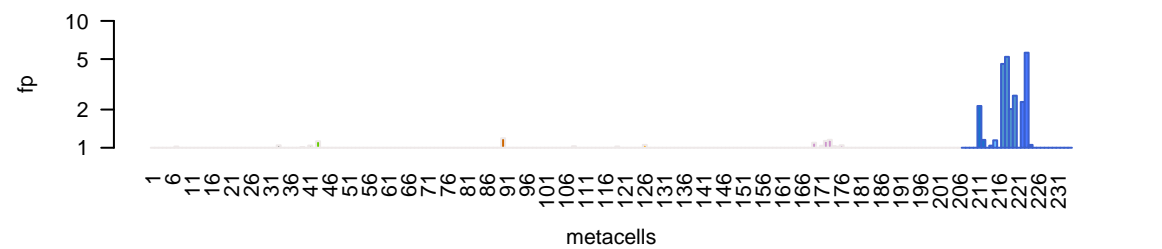
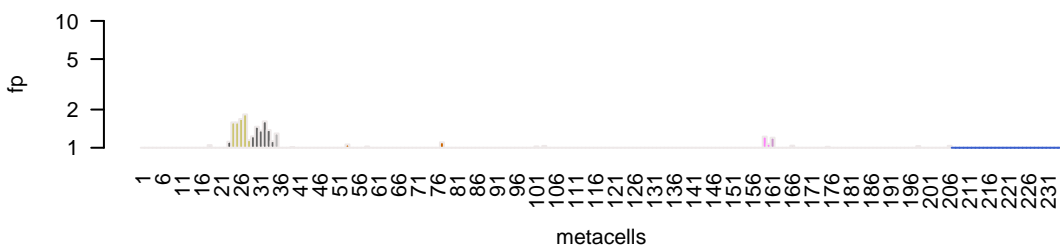
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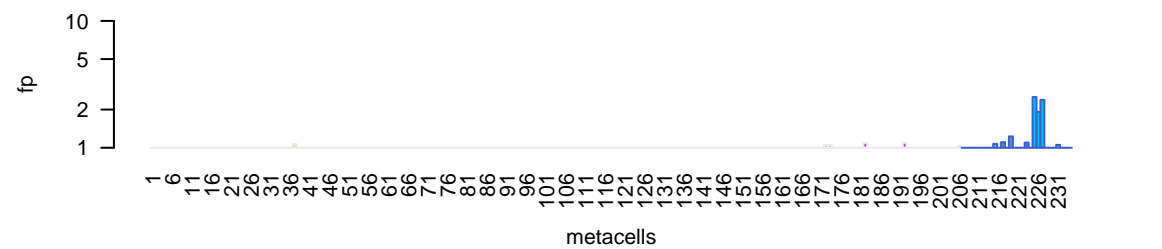
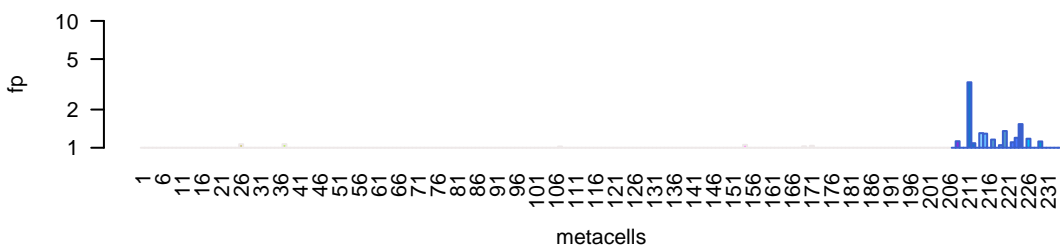
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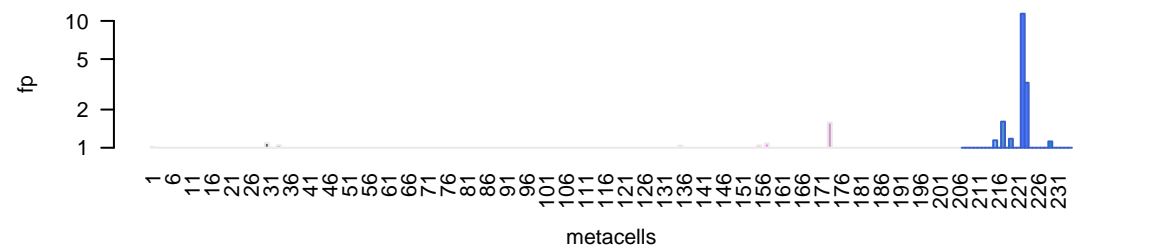
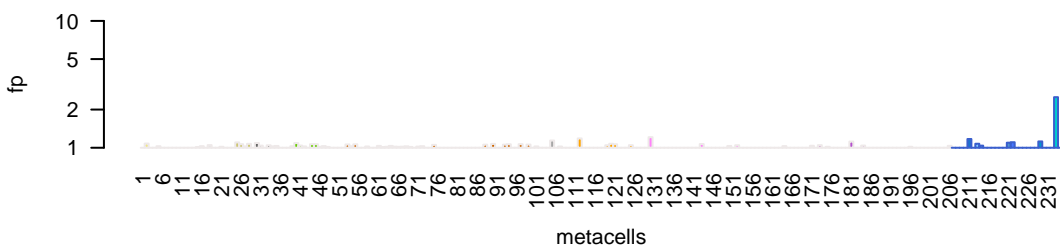
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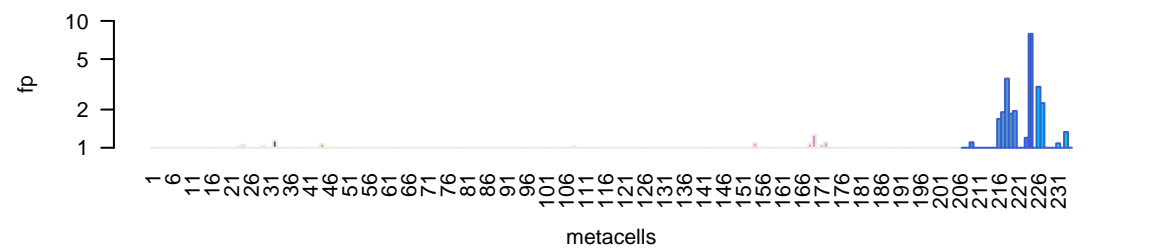
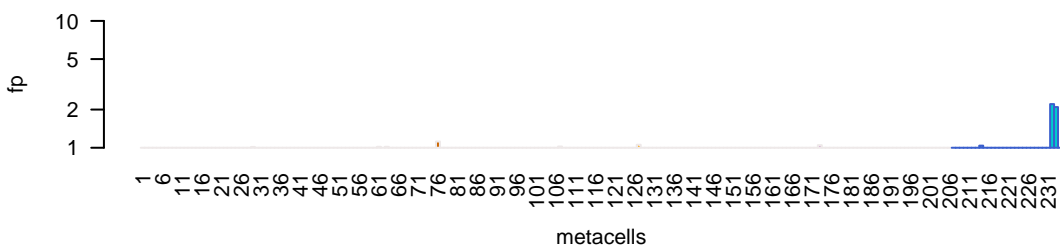
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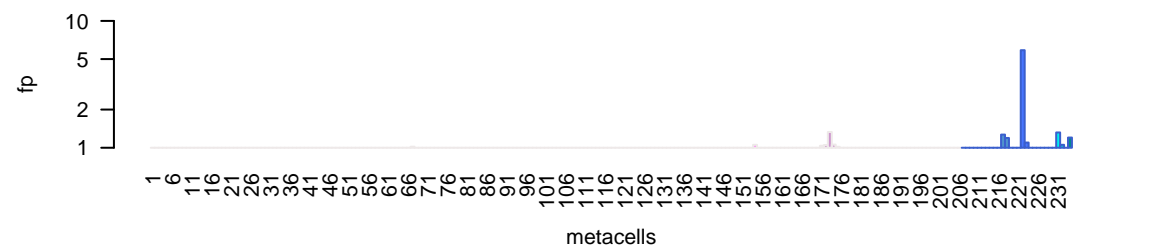
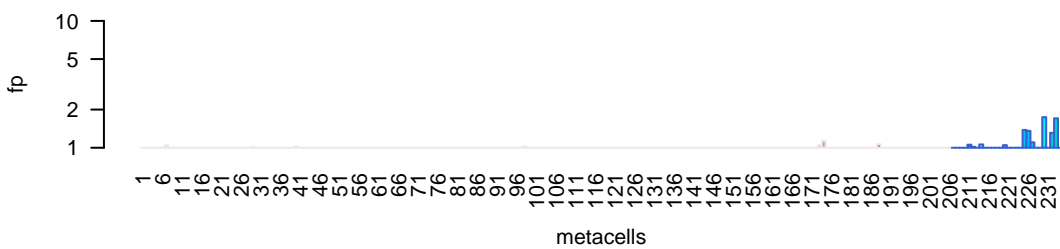
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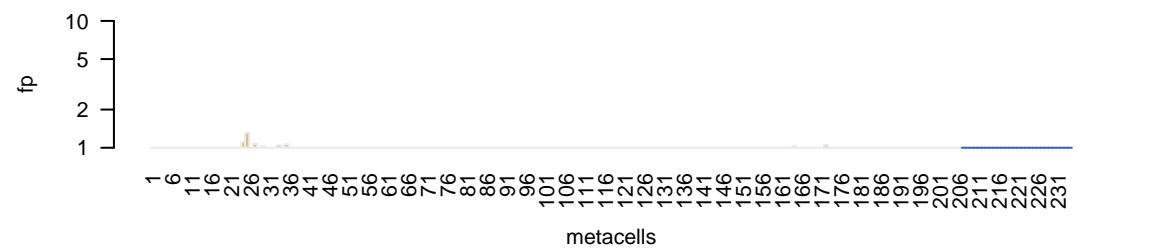
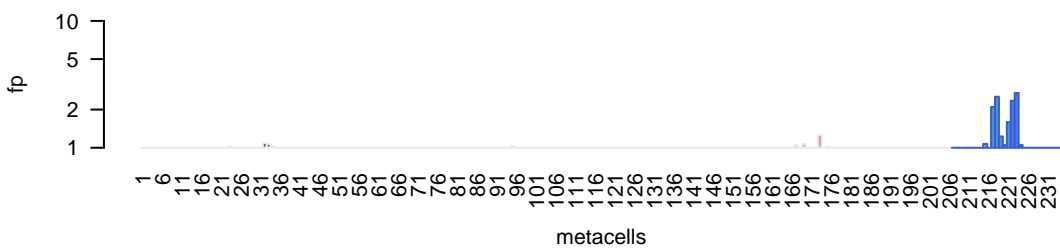
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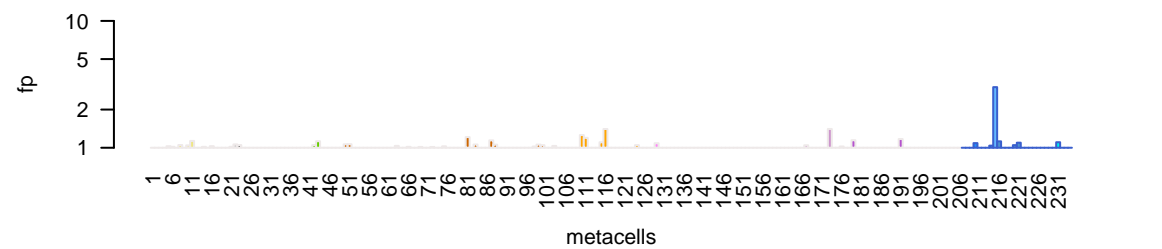
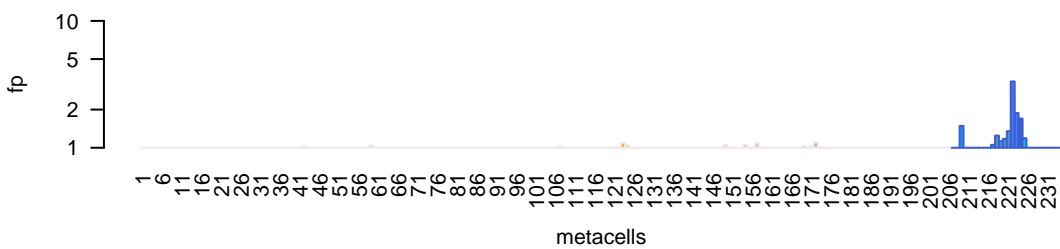
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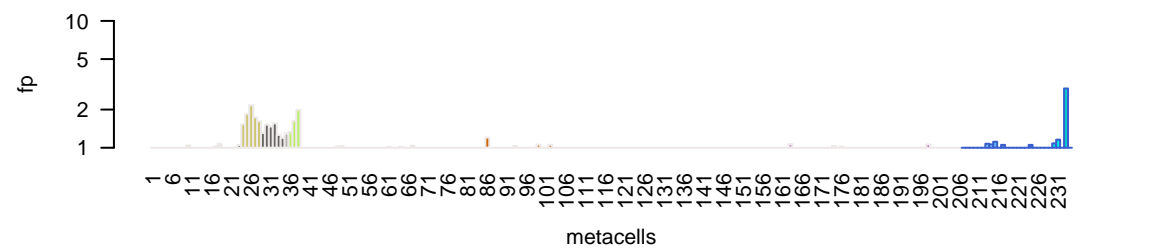
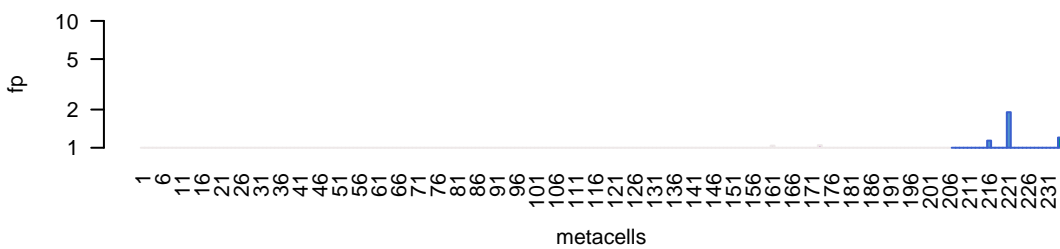
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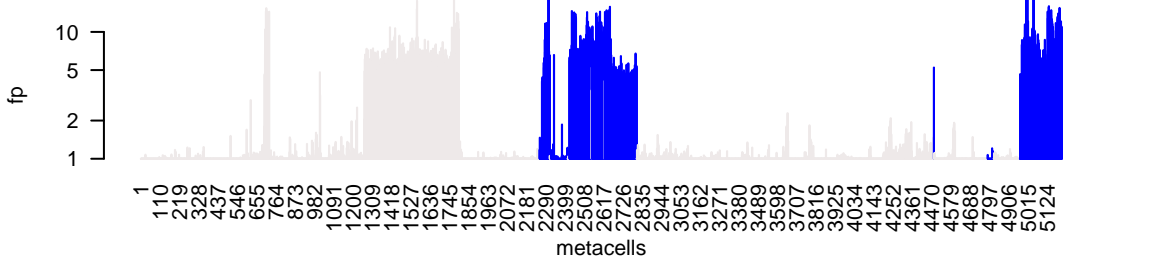
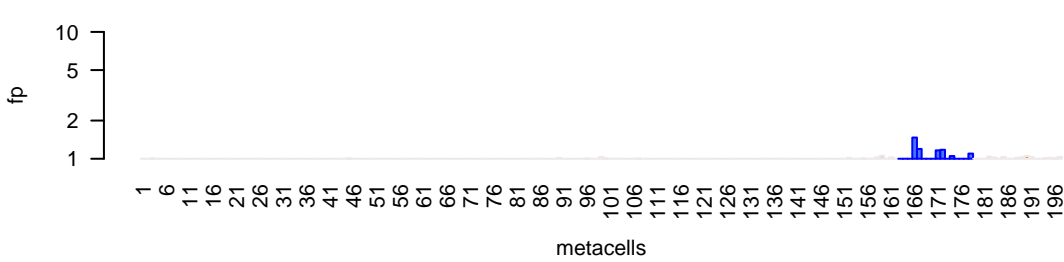
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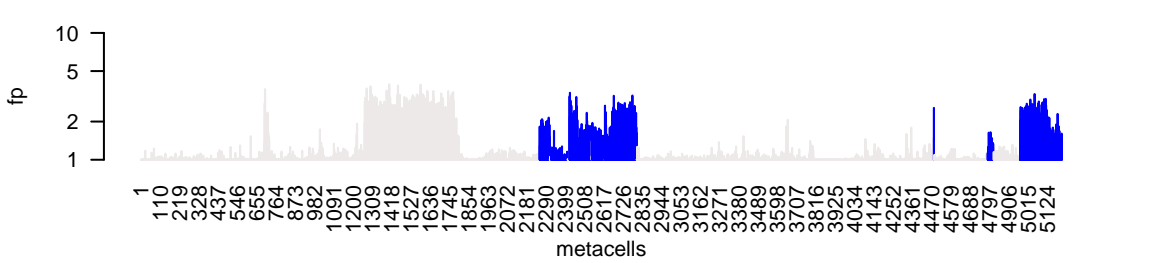
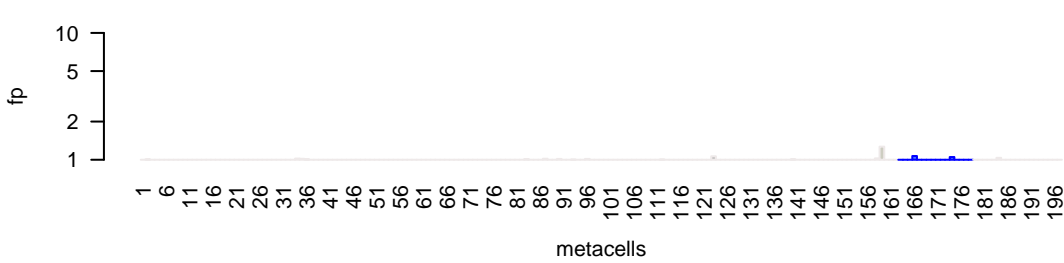
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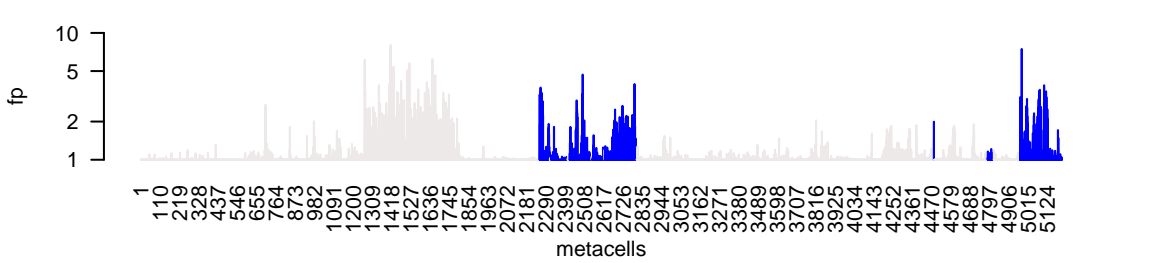
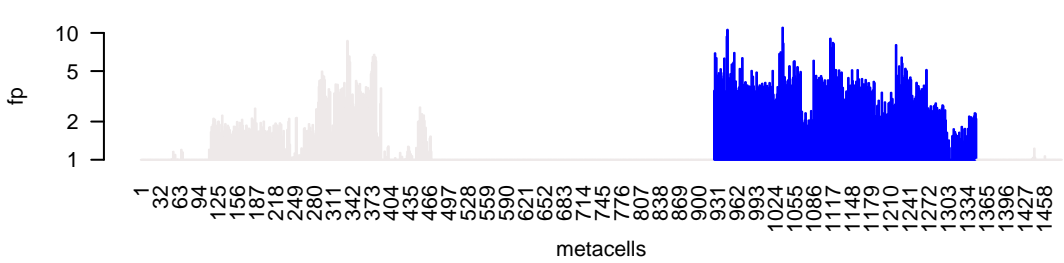
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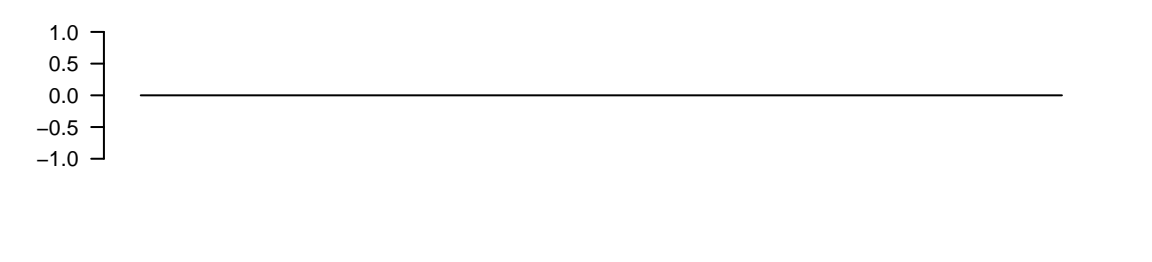
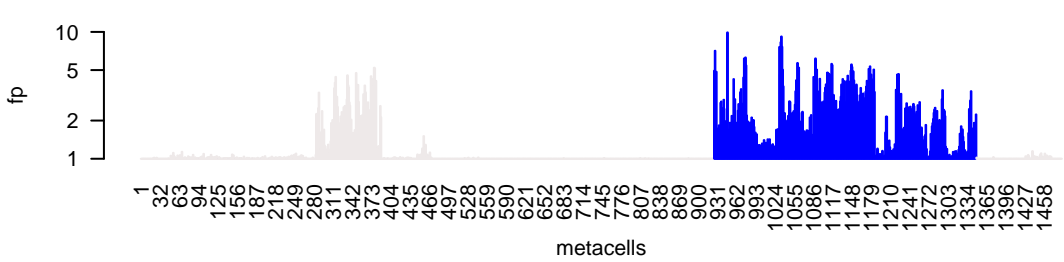
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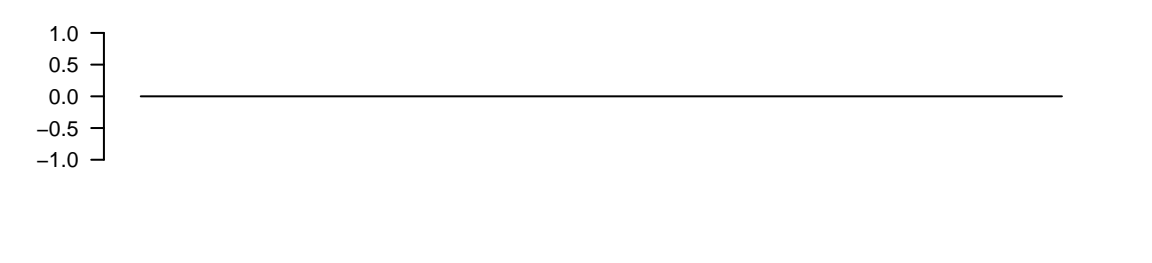
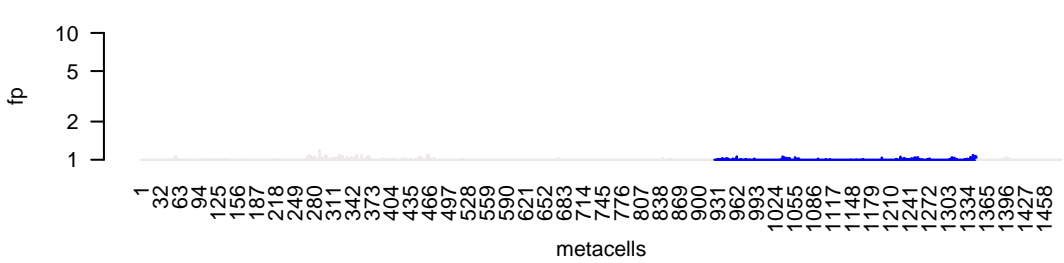
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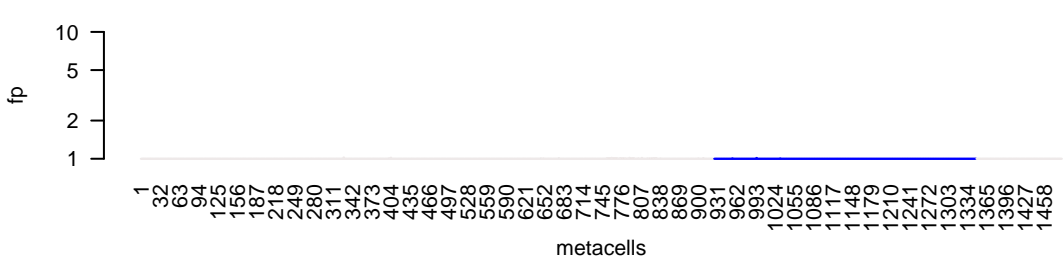
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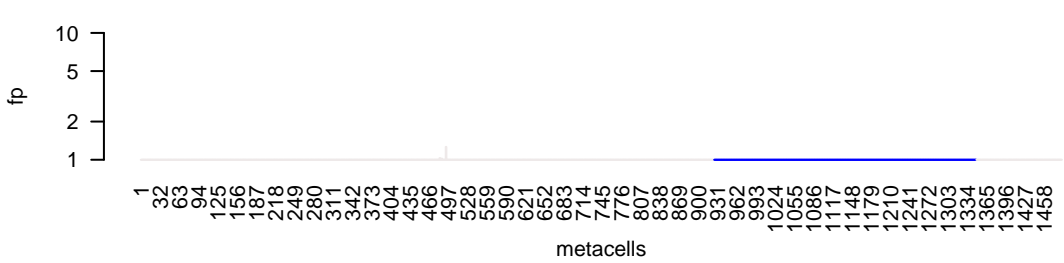
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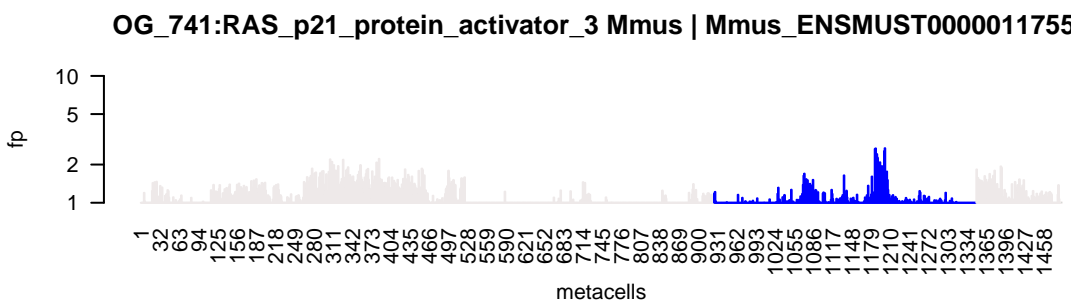
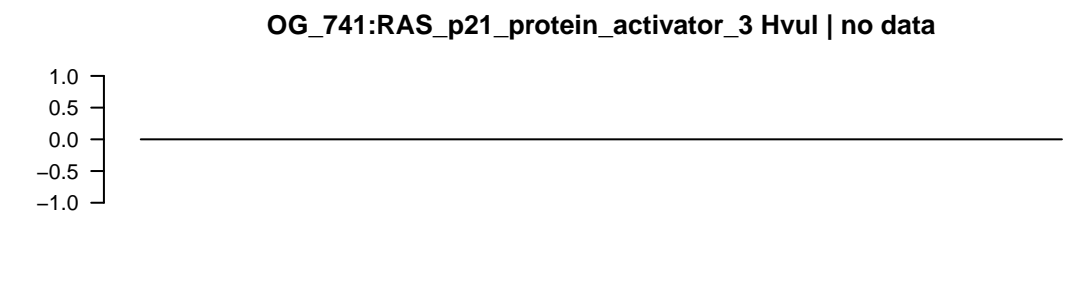
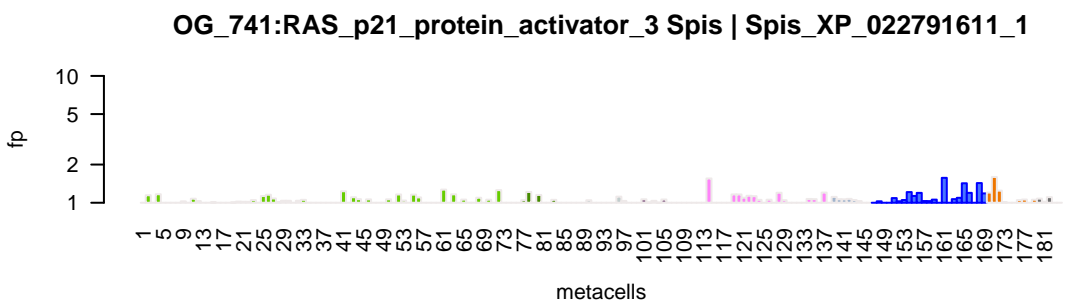
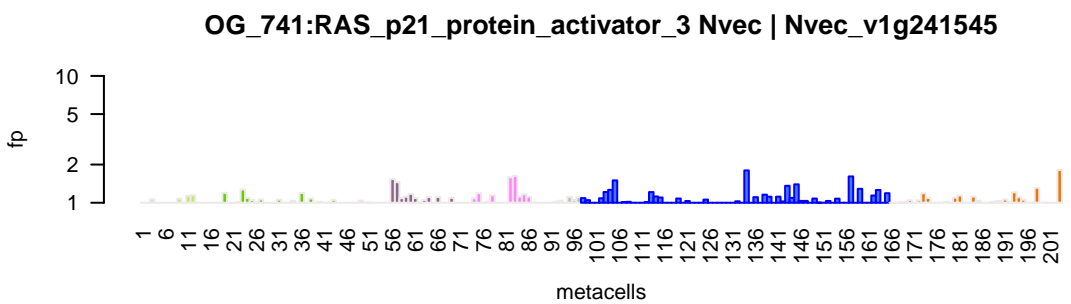
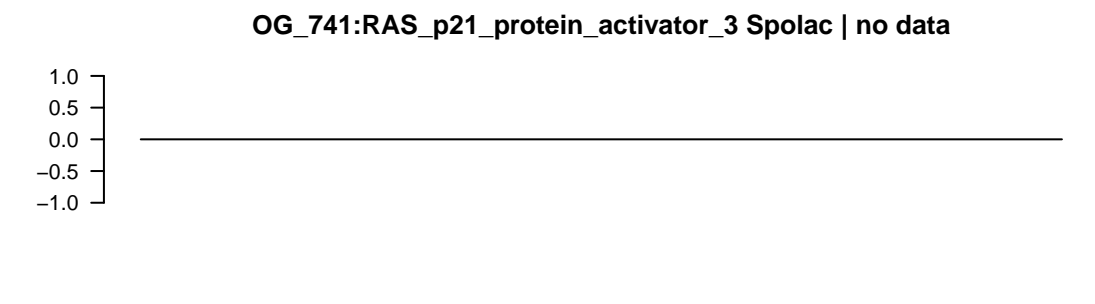
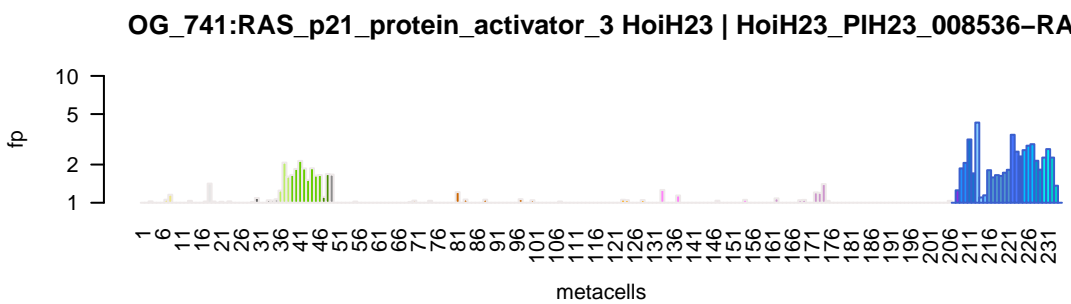
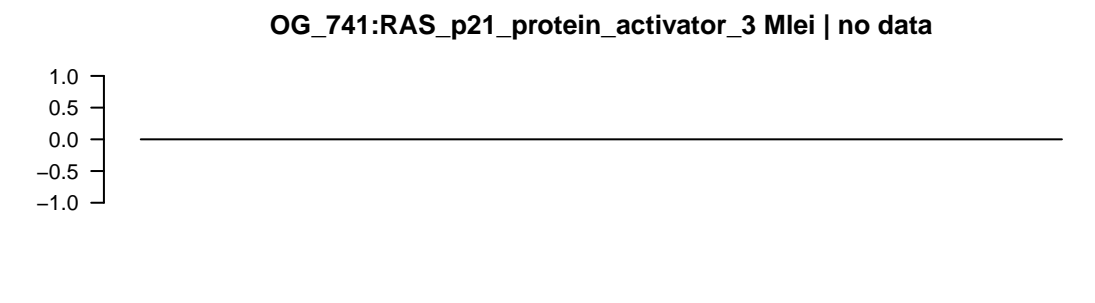
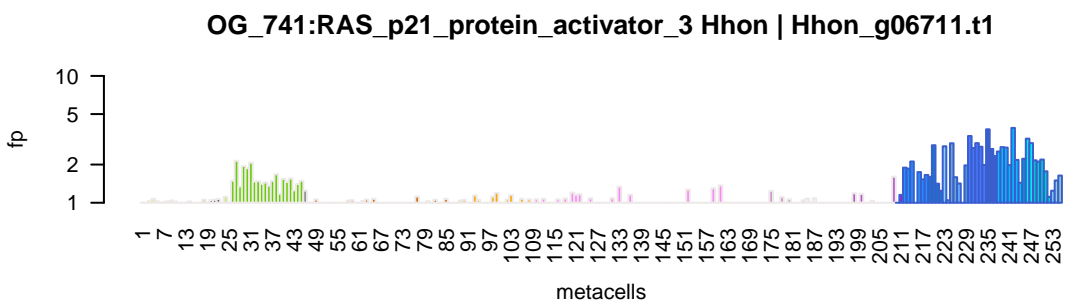
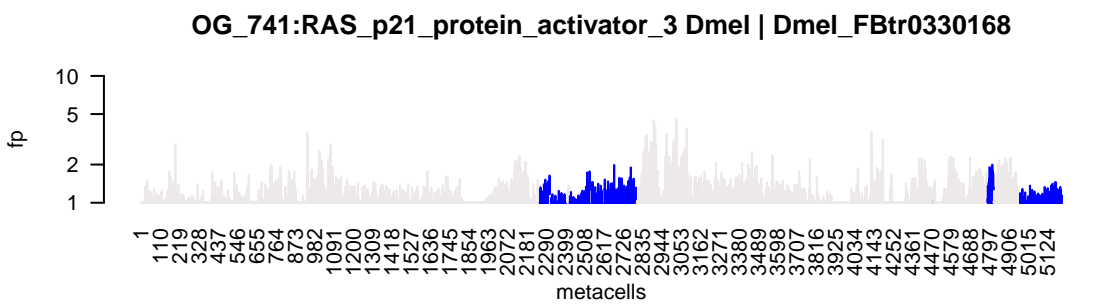
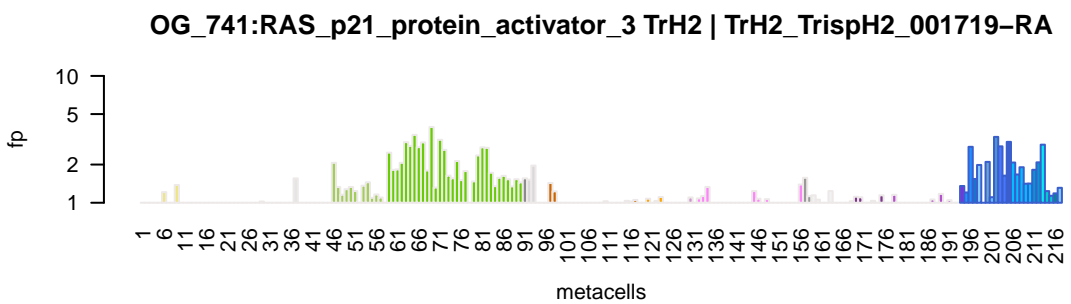
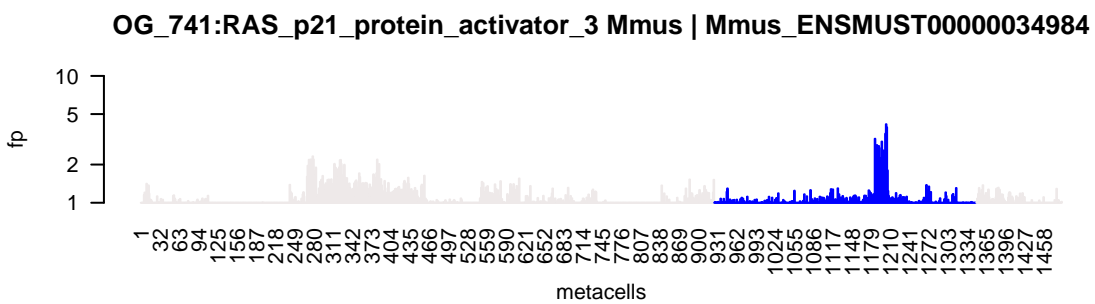
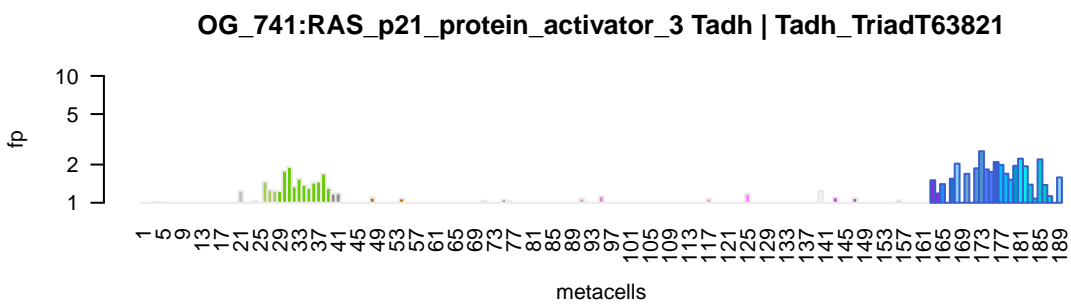


utyric_acid_type_B_receptor_subunit_1/gamma_aminobutyric_acid_type_B_receptor_subi



utyric_acid_type_B_receptor_subunit_1/gamma_aminobutyric_acid_type_B_receptor_subi



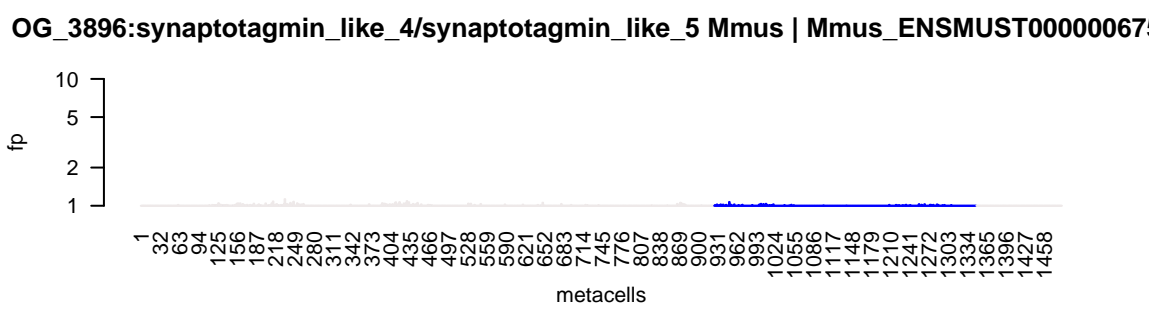
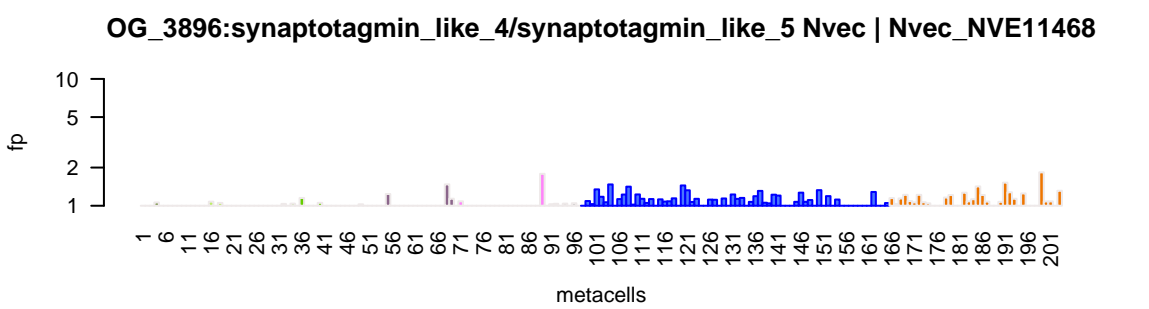
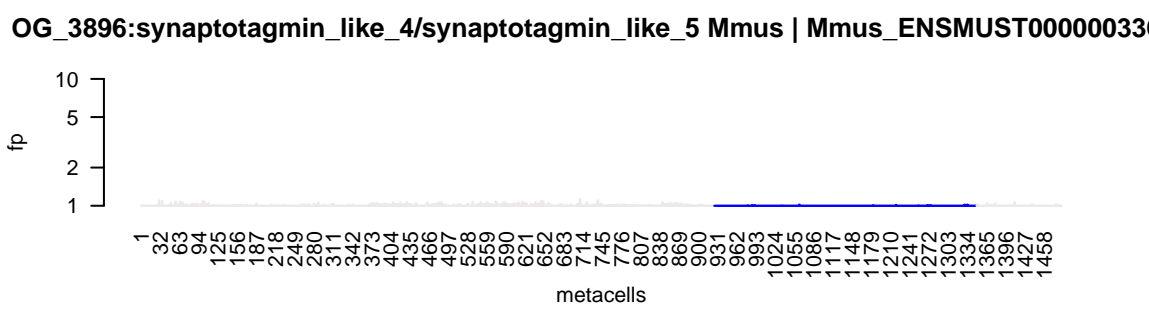
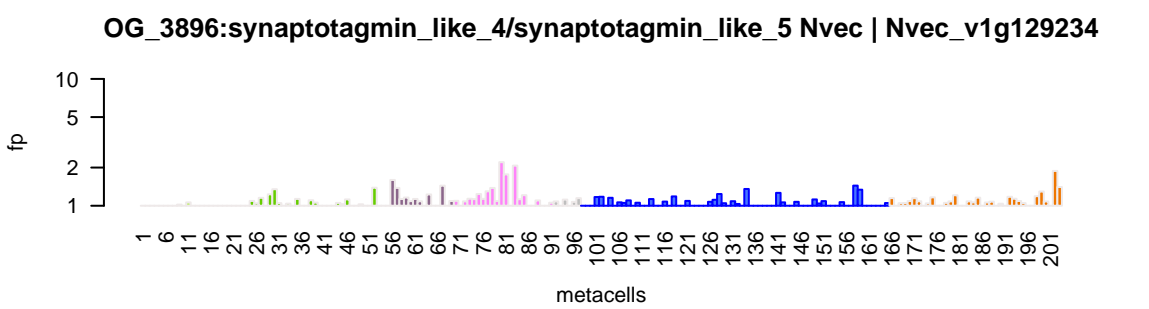
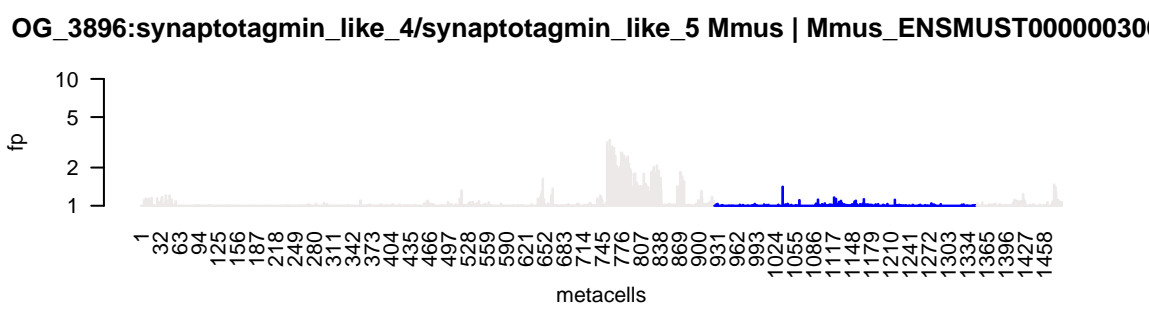
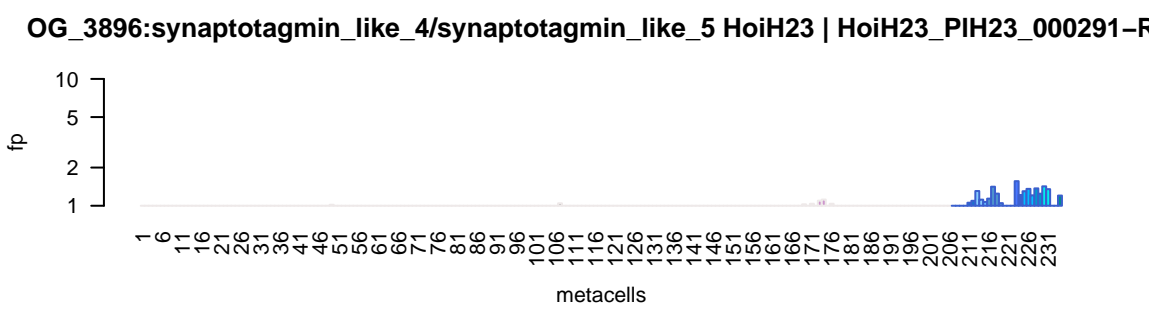
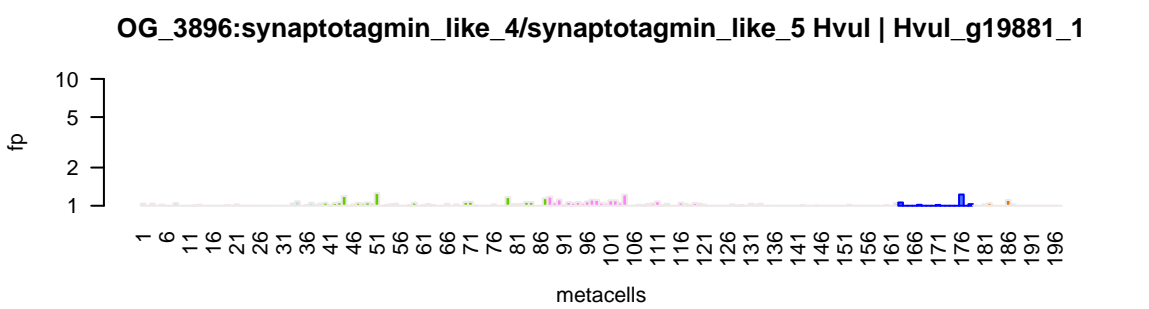
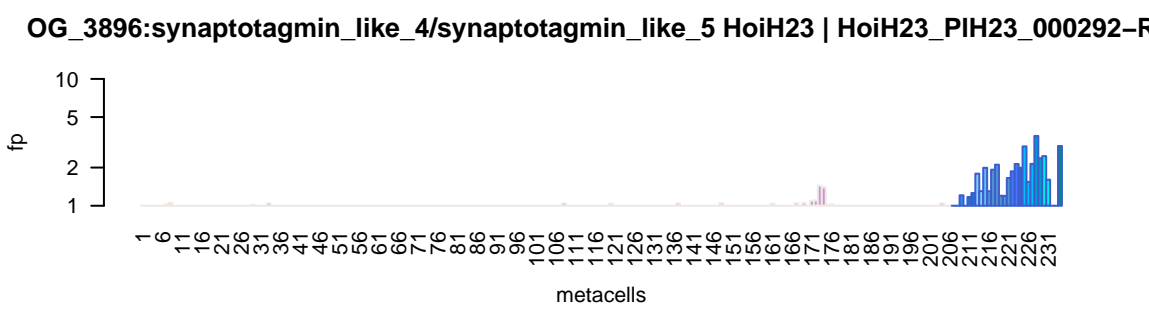
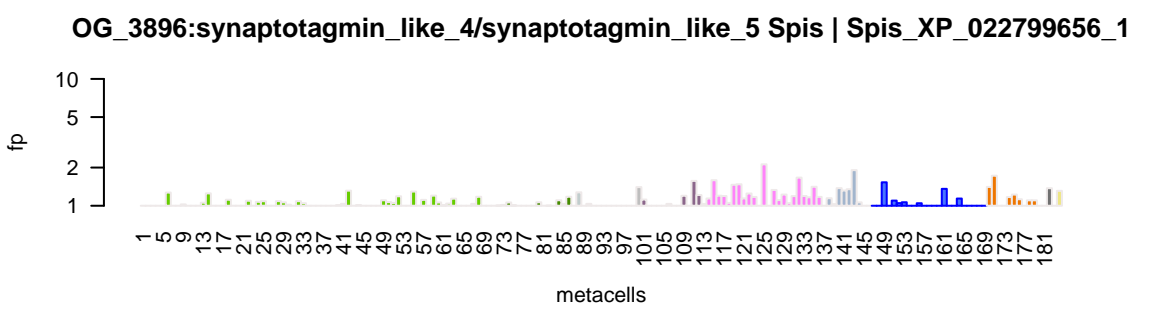
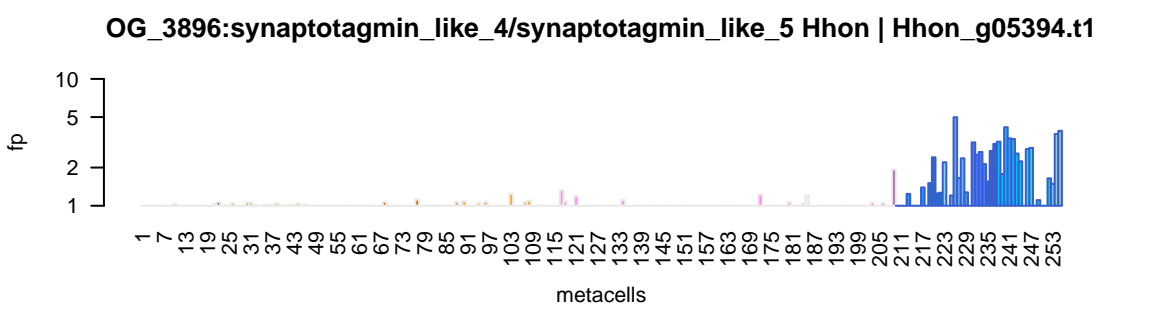
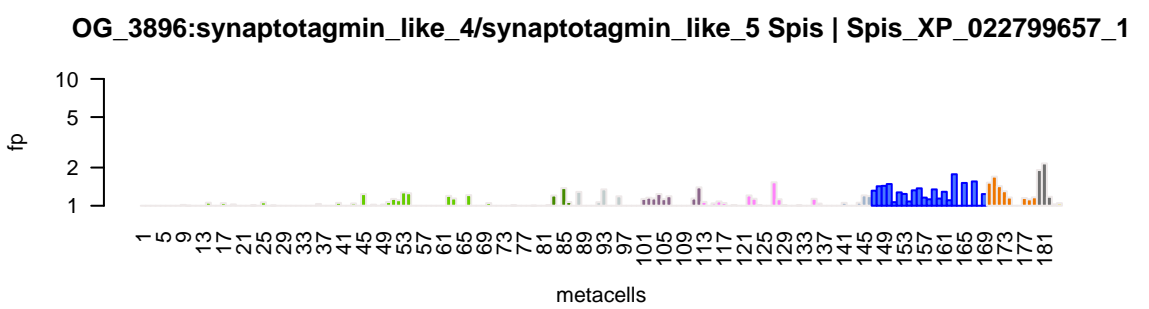
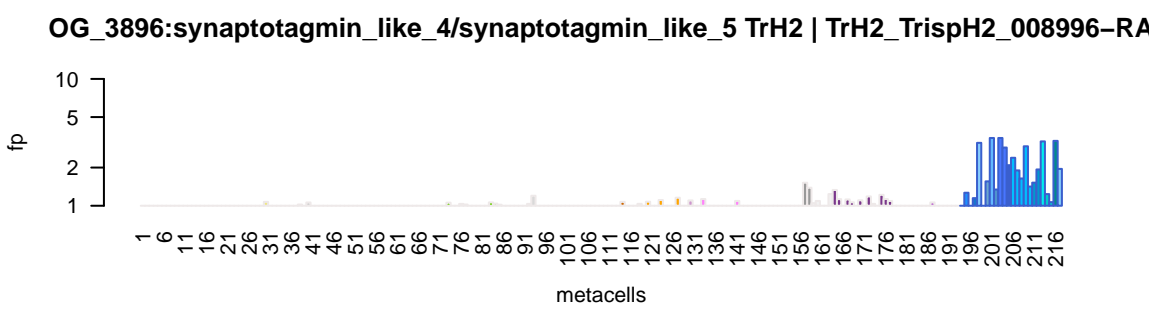
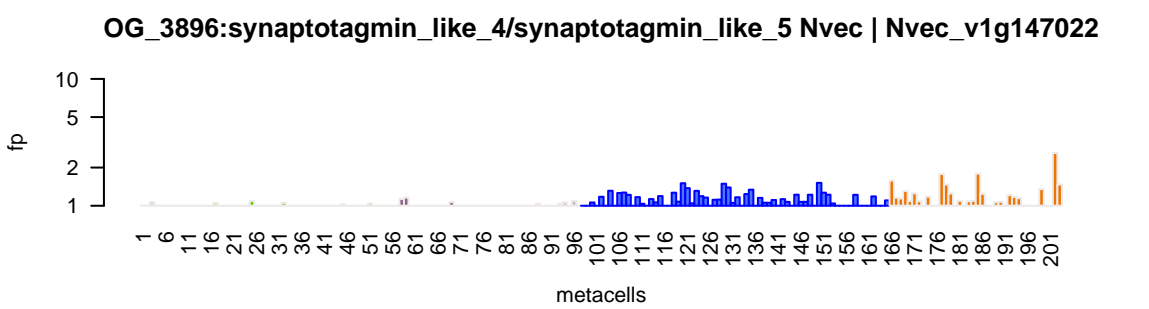
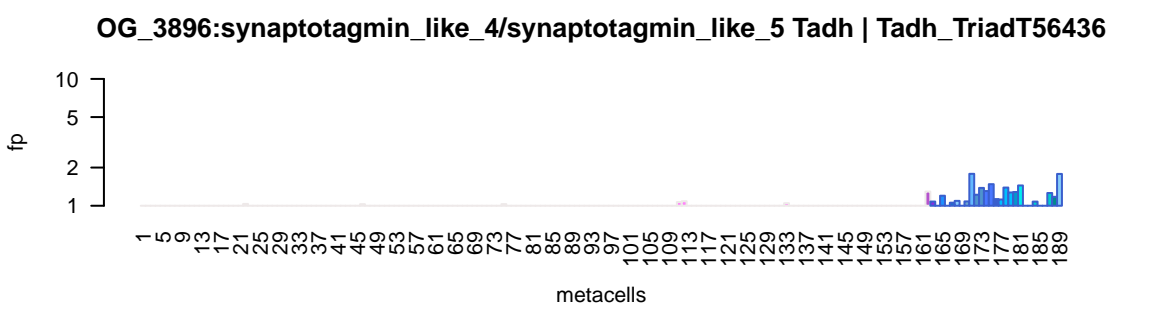
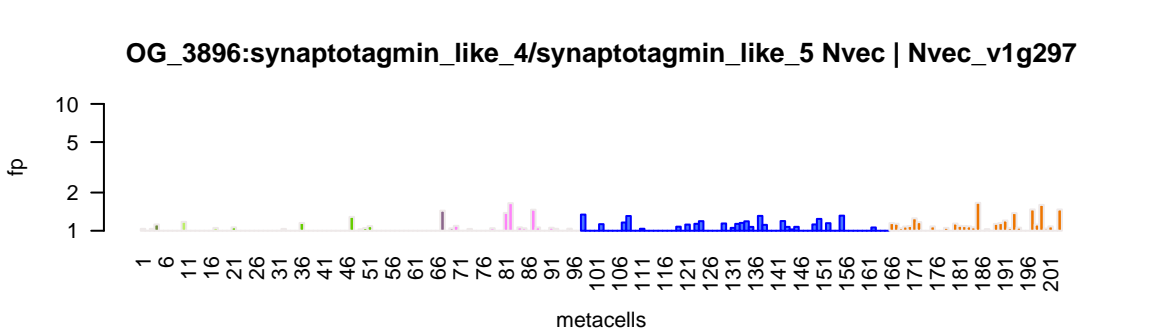
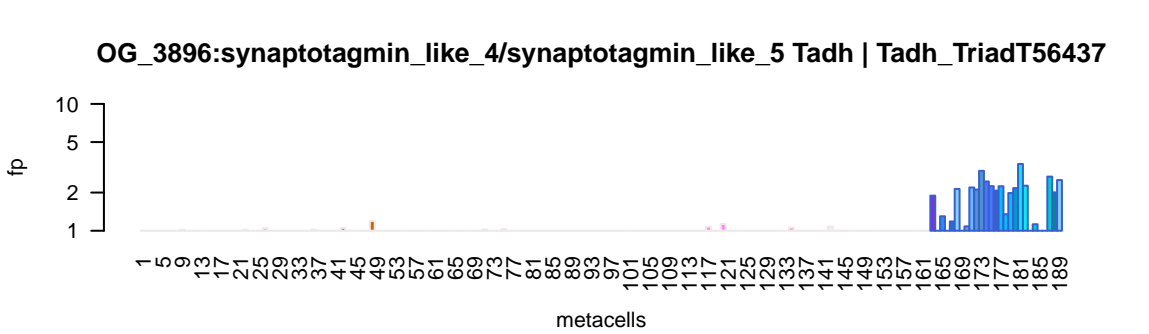


calcium_calmodulin_dependent_protein_kinase_II_beta/calcium_calmodulin_dependent_p

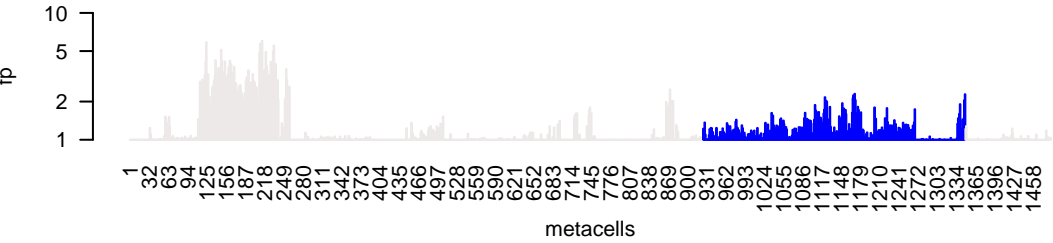


calcium_calmodulin_dependent_protein_kinase_II_beta/calcium_calmodulin_dependent_pri

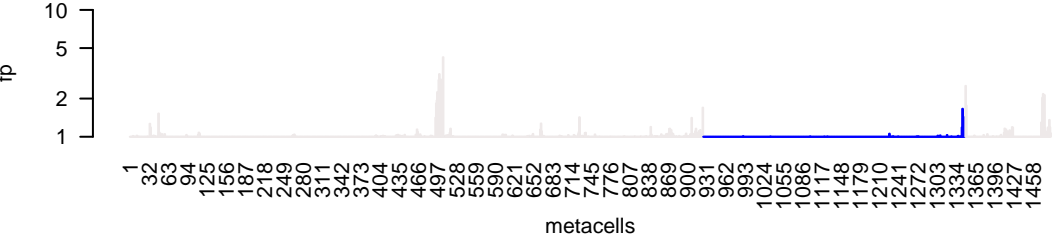




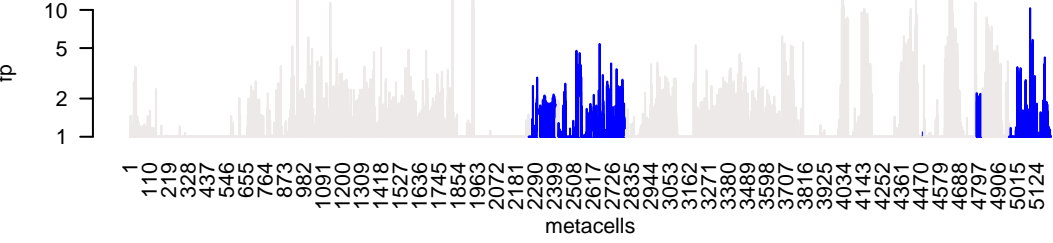
OG_3896:synaptotagmin_like_4/synaptotagmin_like_5 Mmus | Mmus_ENSMUST000002390



OG_3896:synaptotagmin_like_4/synaptotagmin_like_5 Mmus | Mmus_ENSMUST000000974



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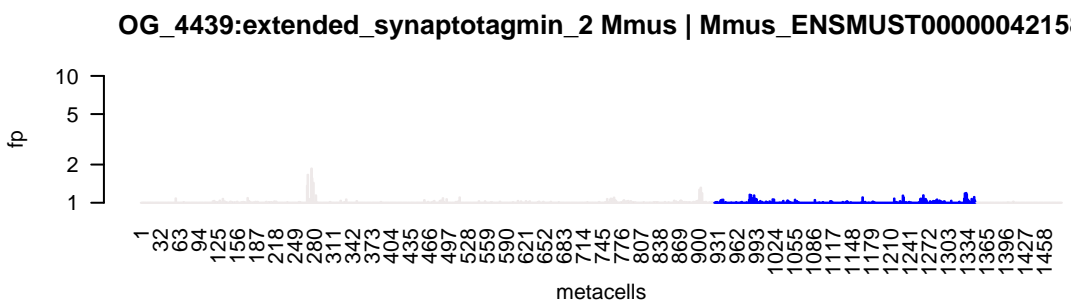
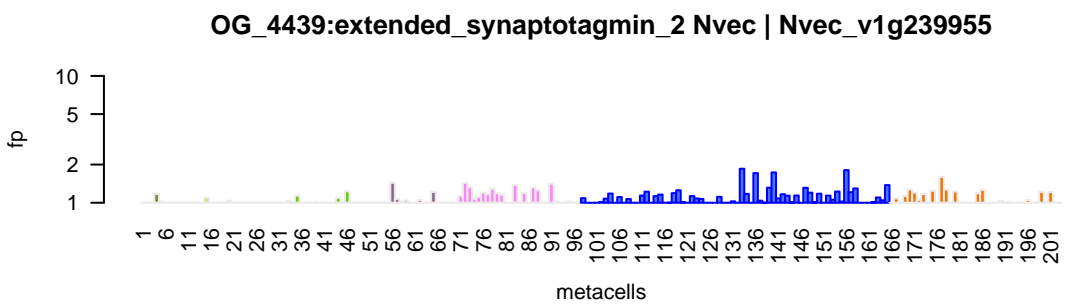
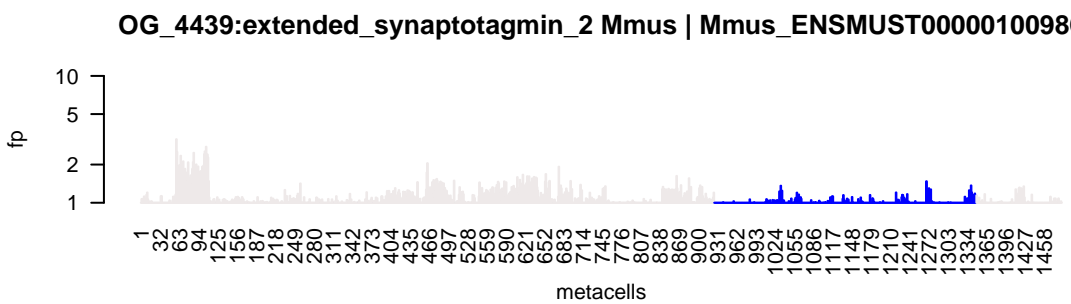
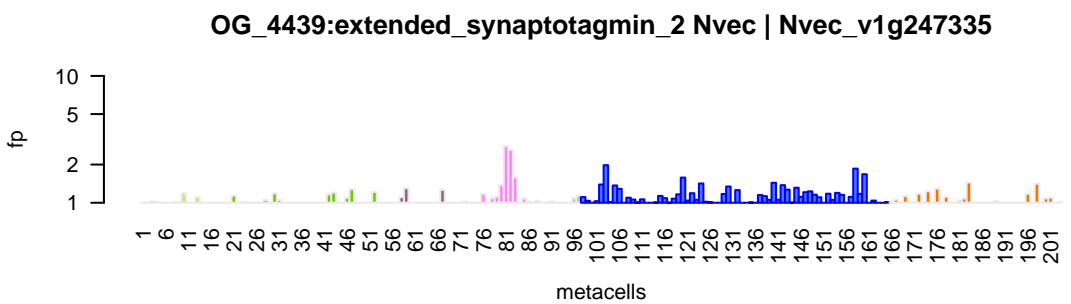
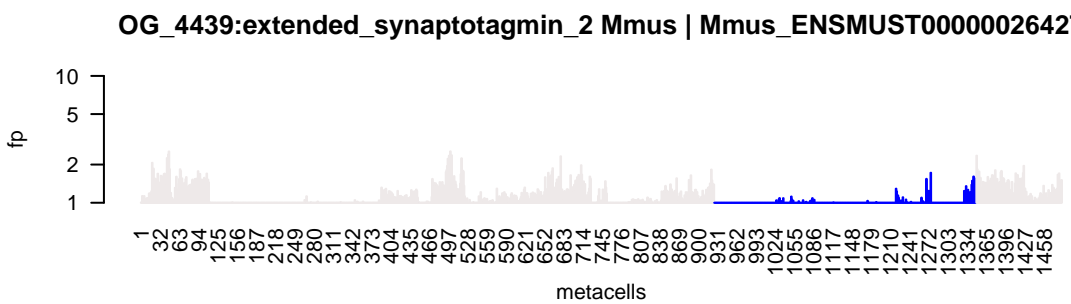
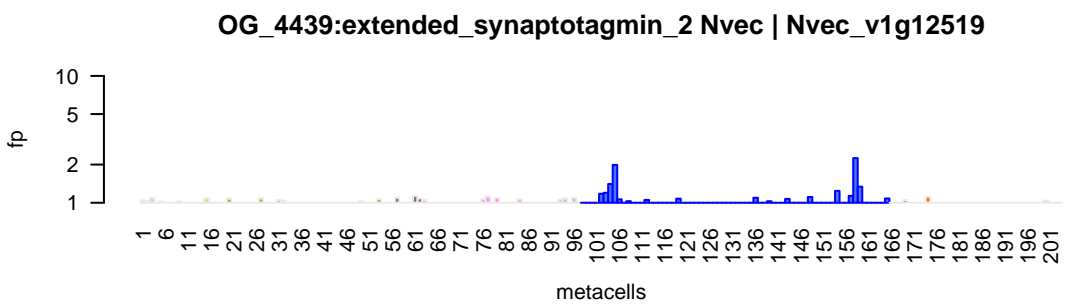
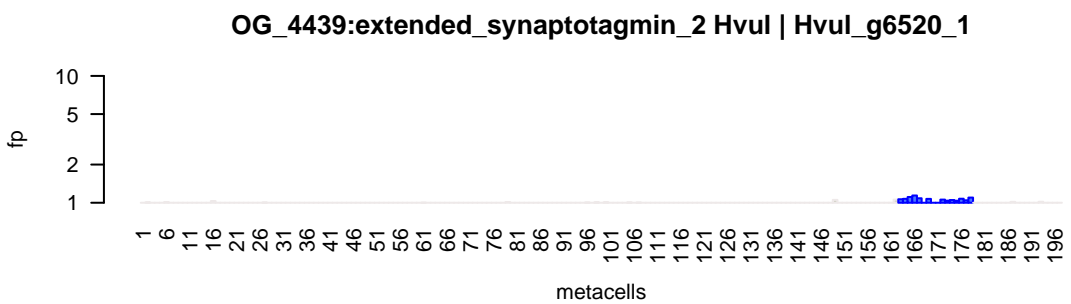
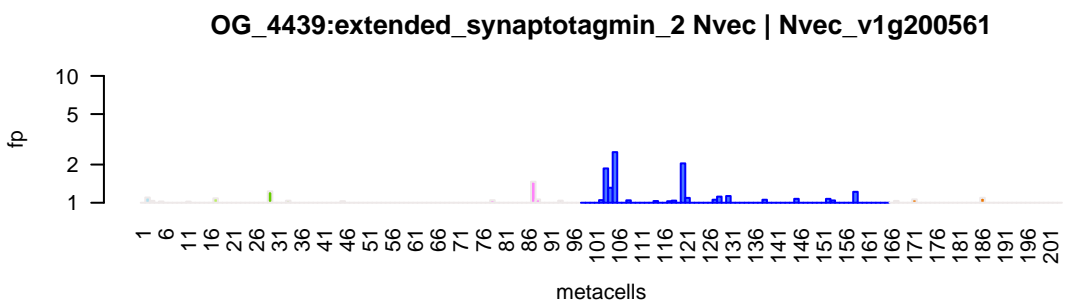
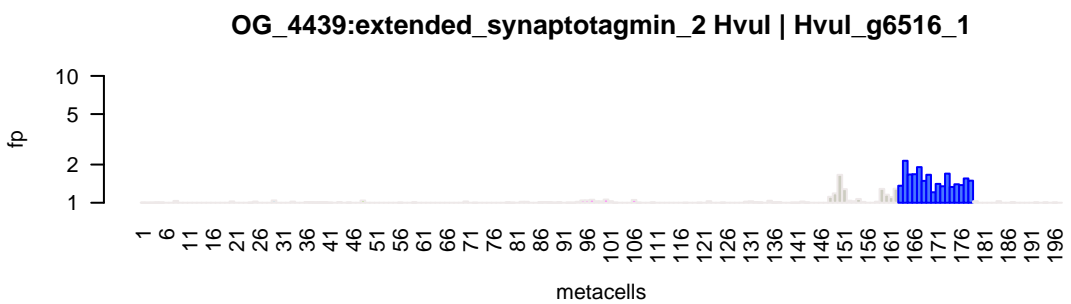
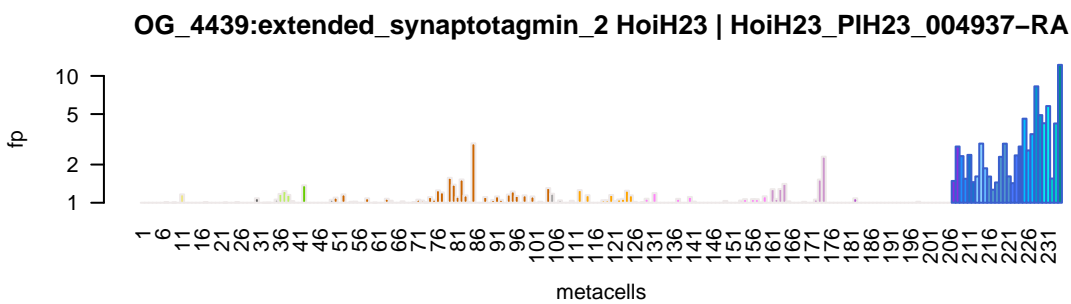
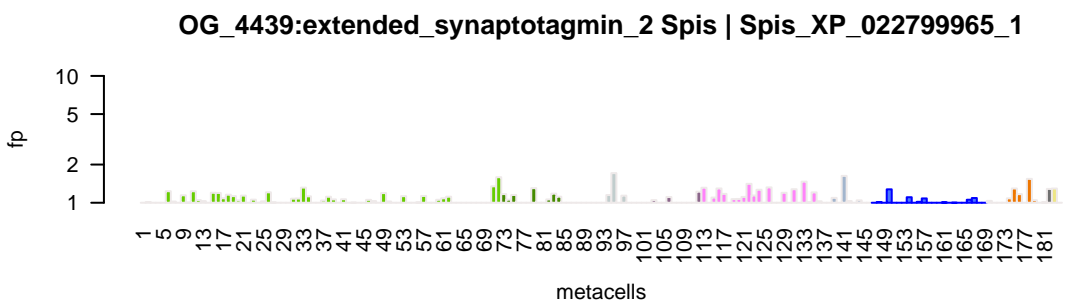
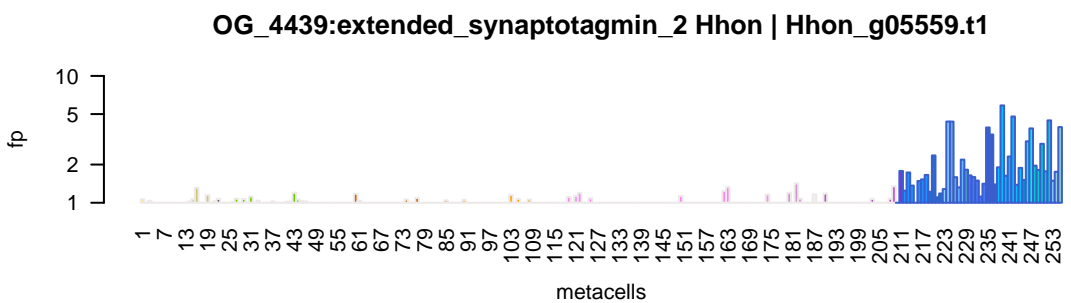
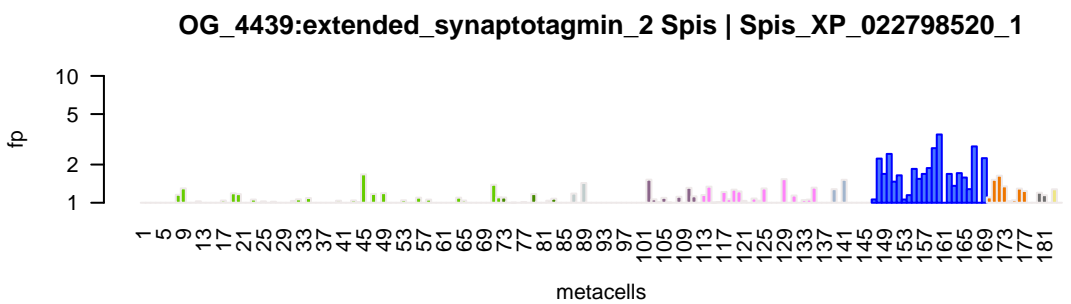
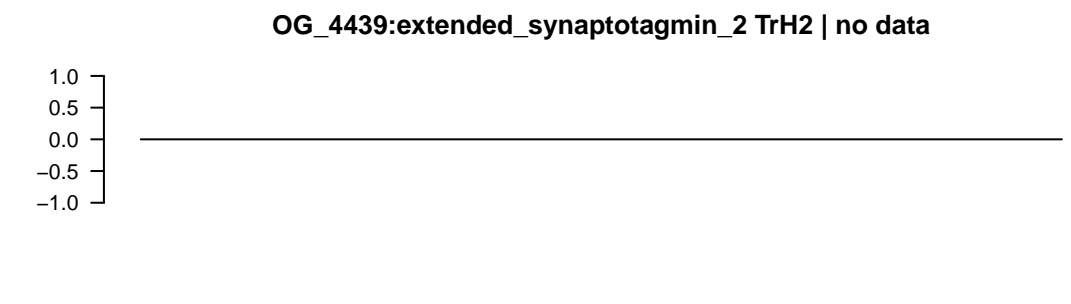
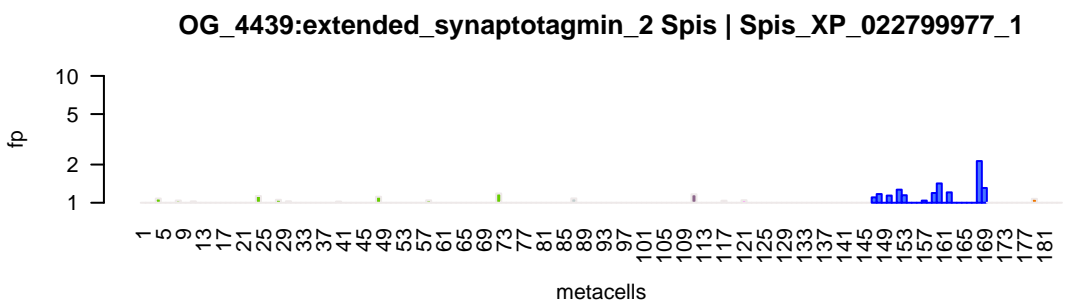
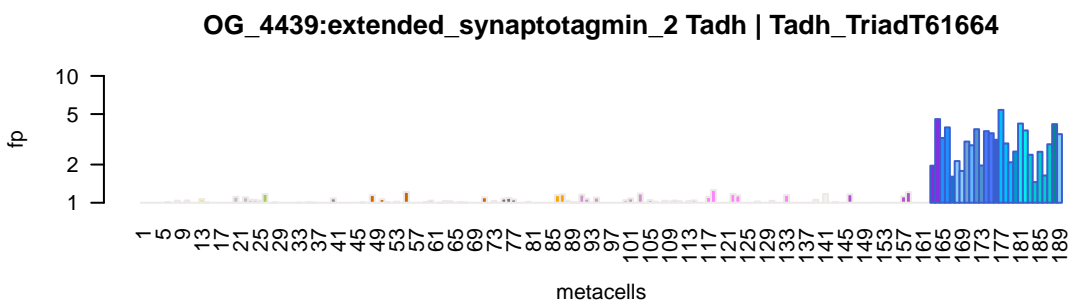


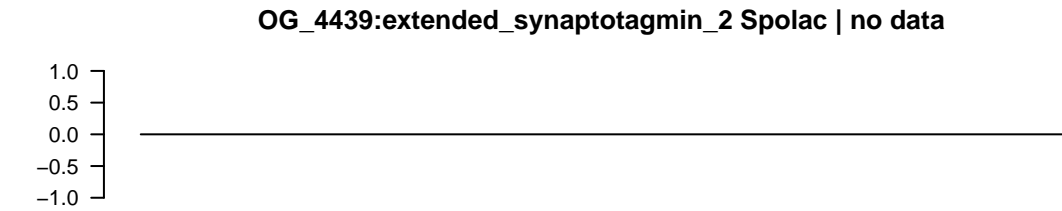
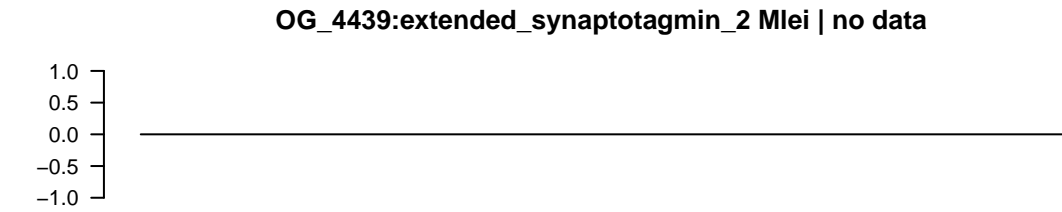
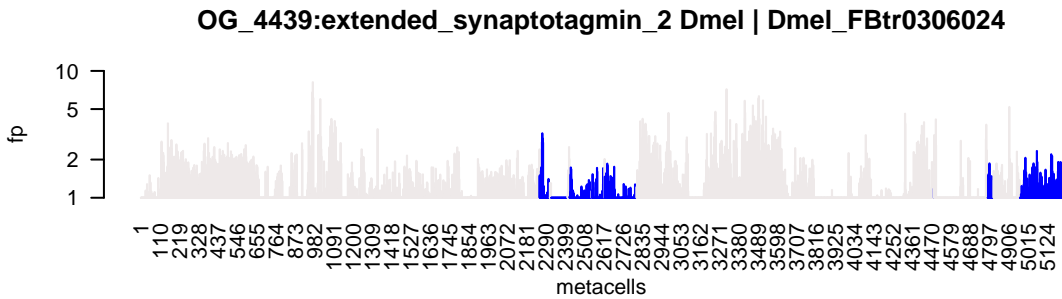
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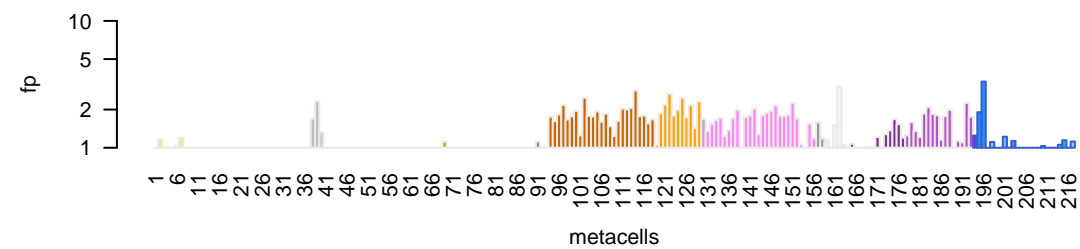
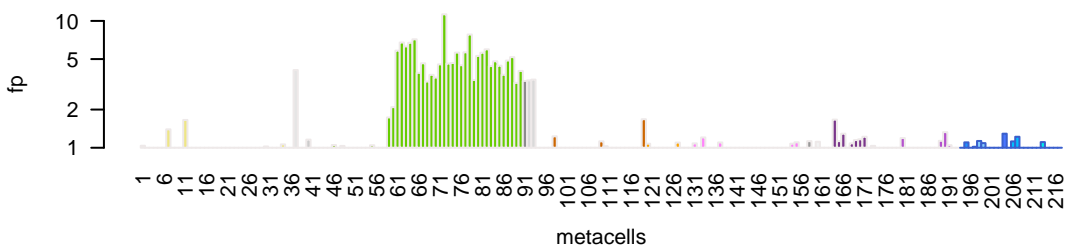
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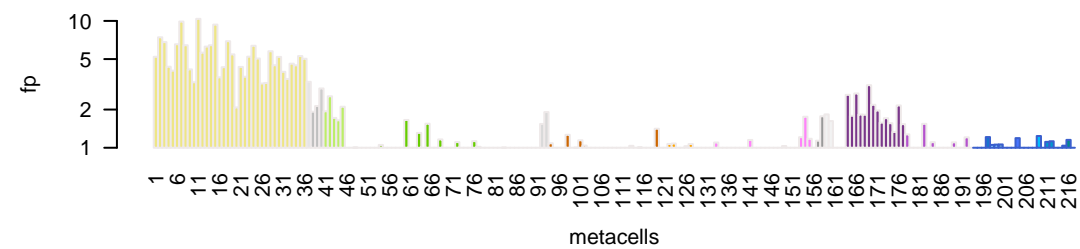
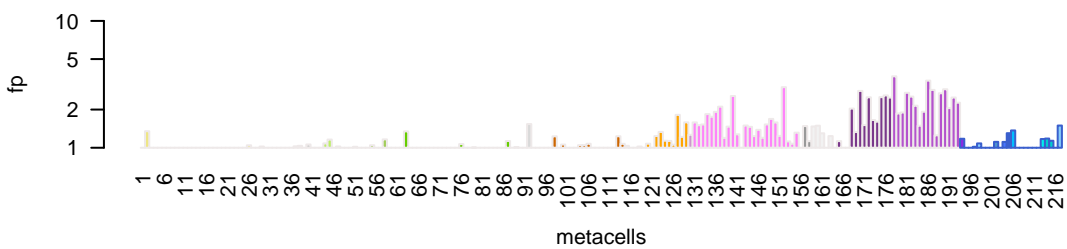




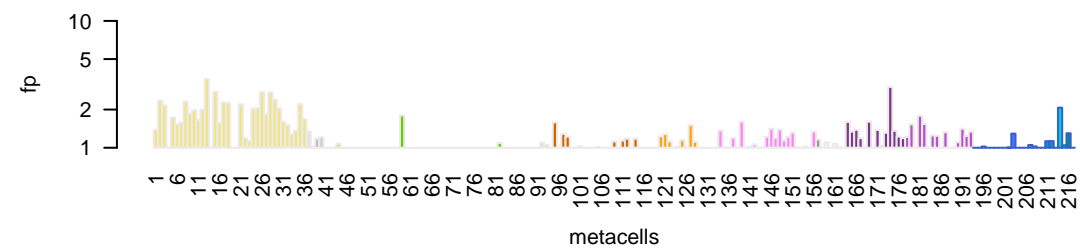
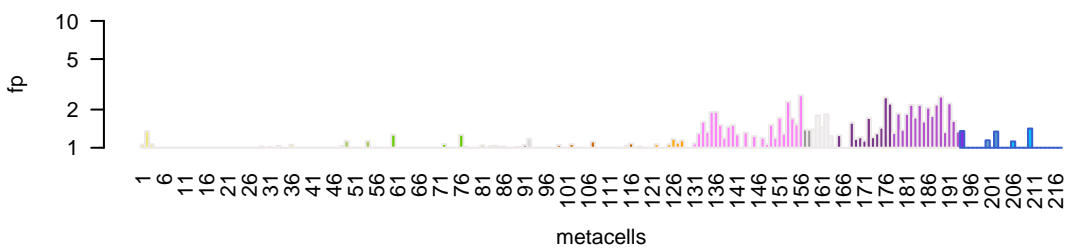
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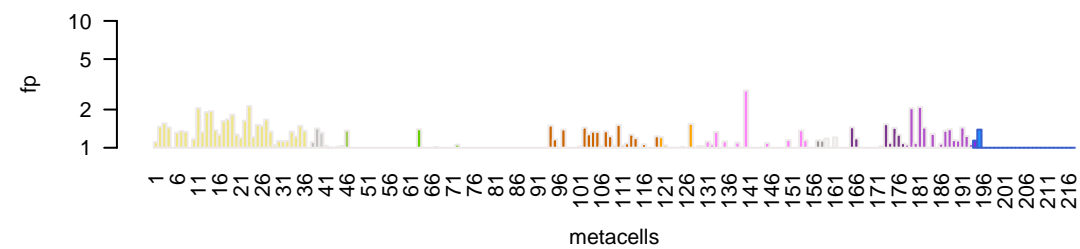
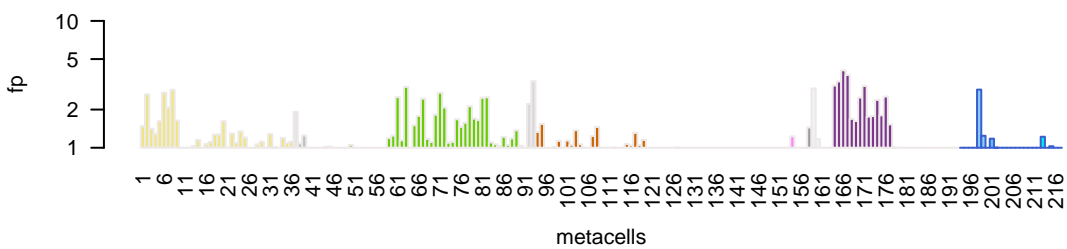
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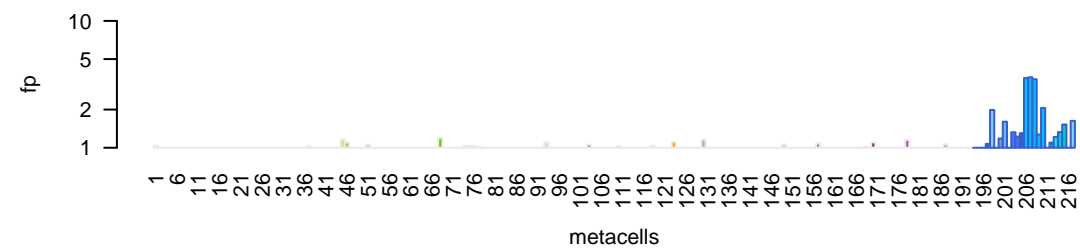
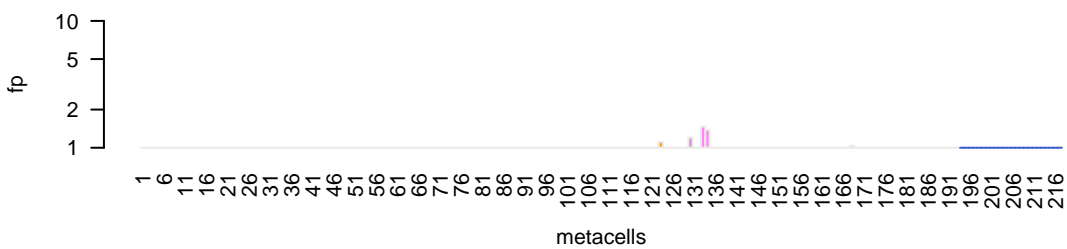
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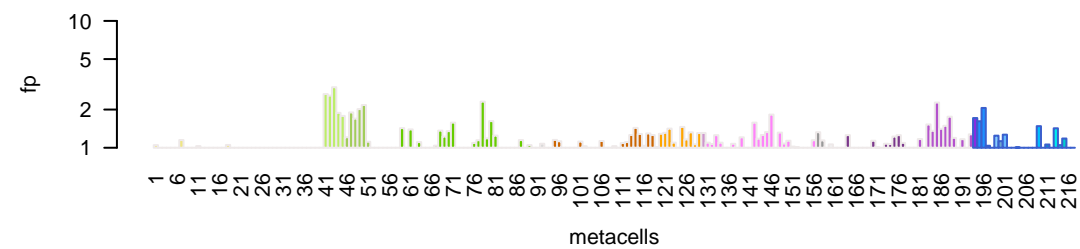
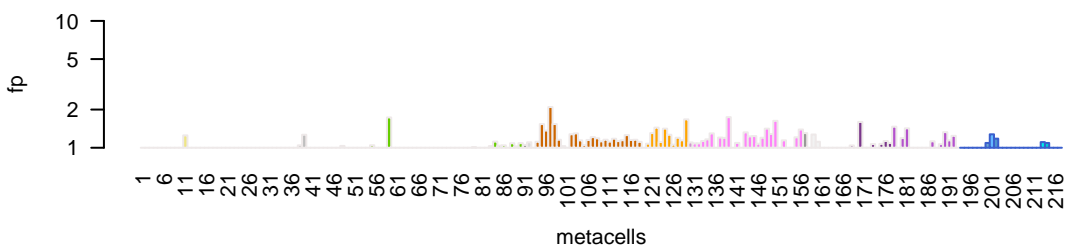
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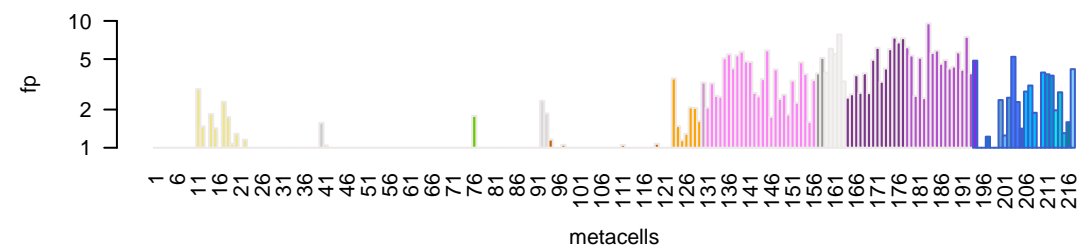
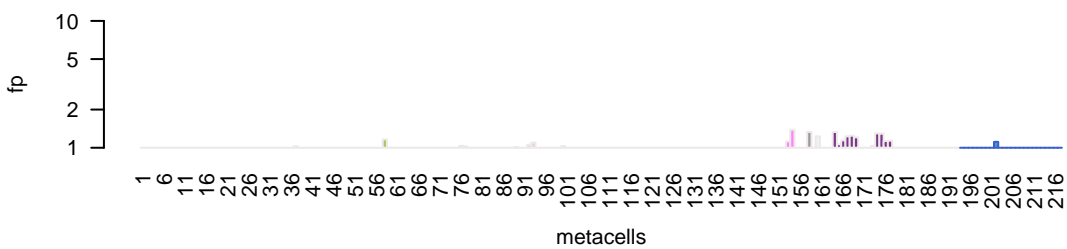
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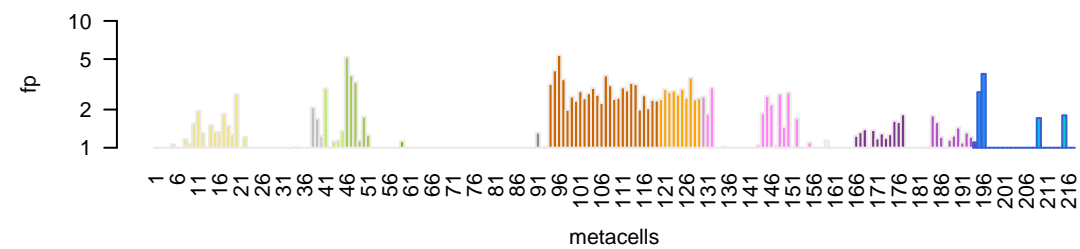
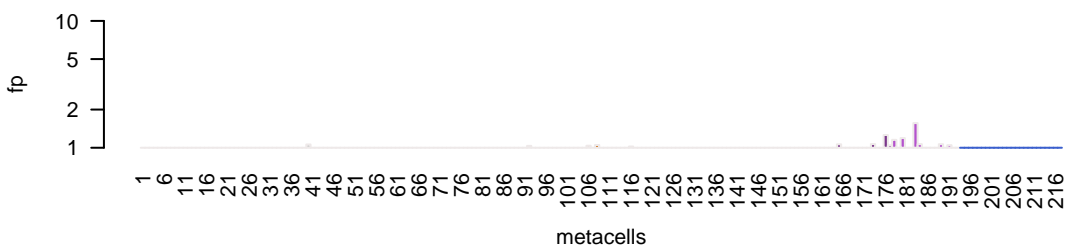
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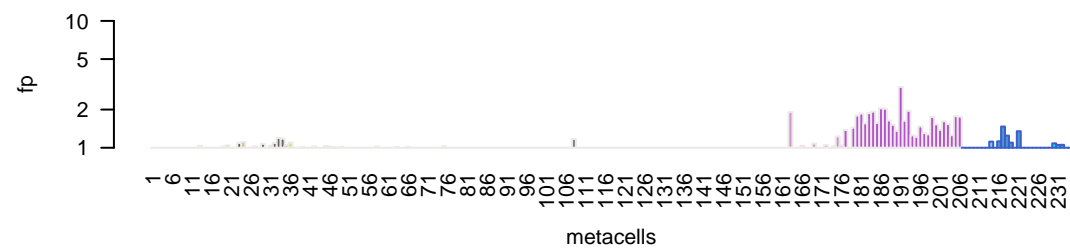
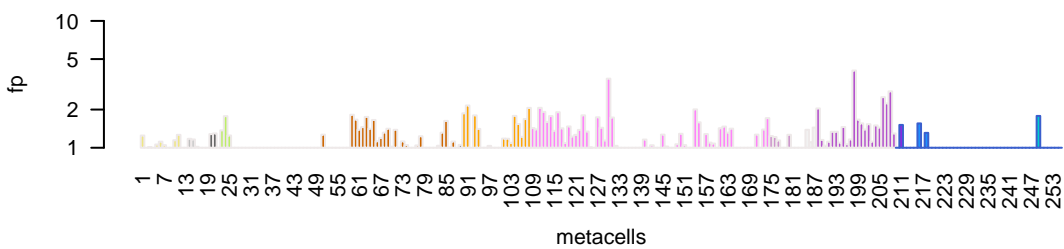
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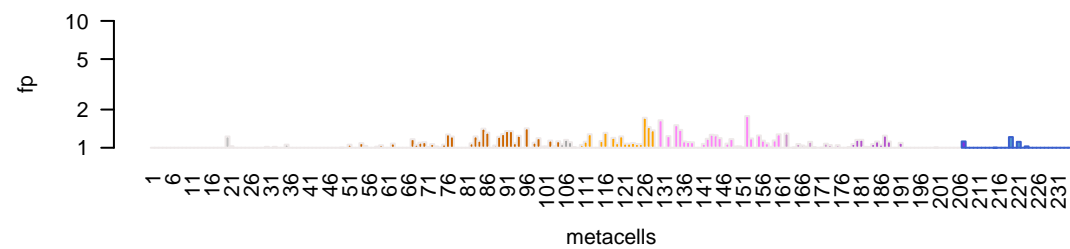
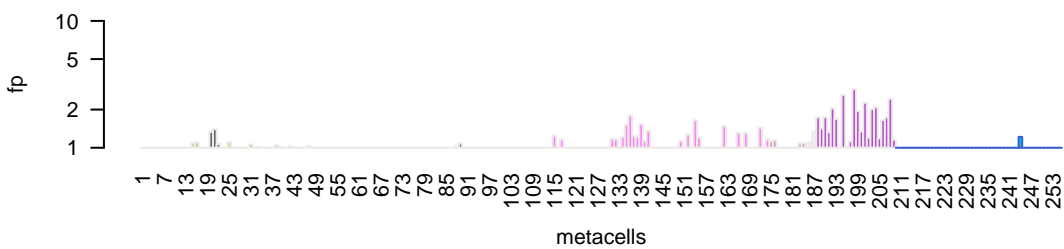
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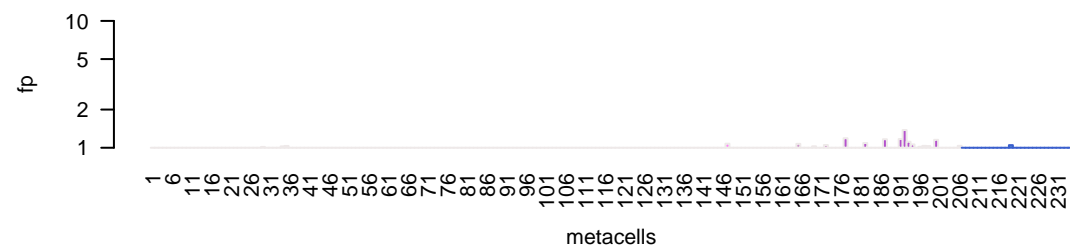
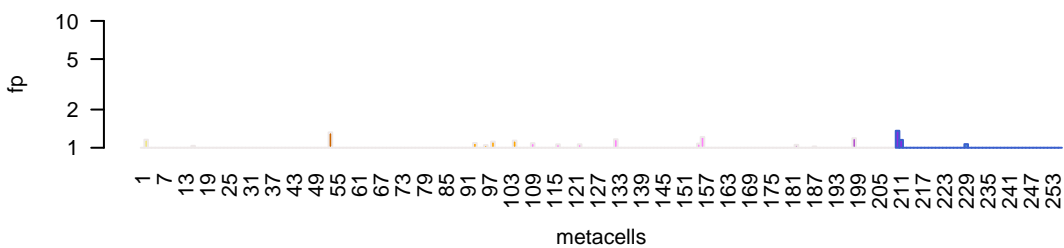
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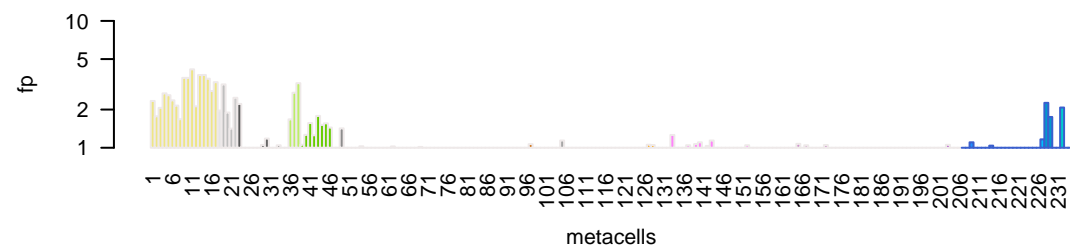
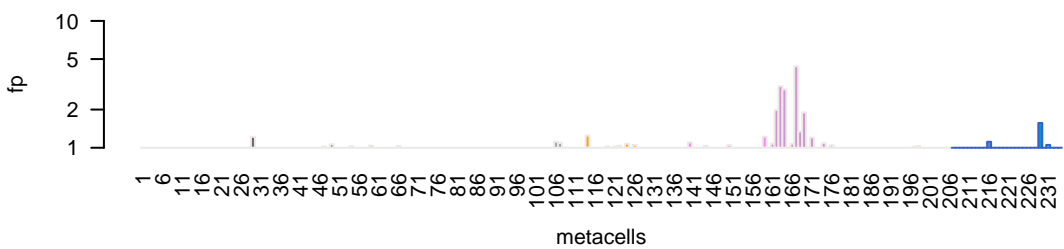
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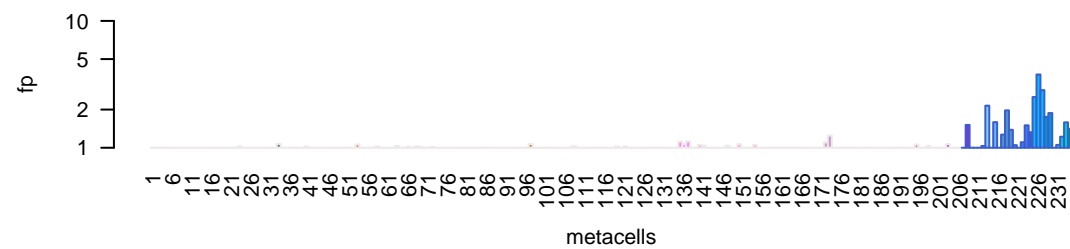
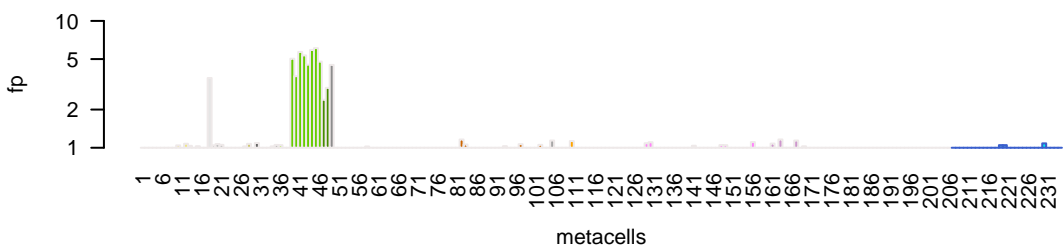
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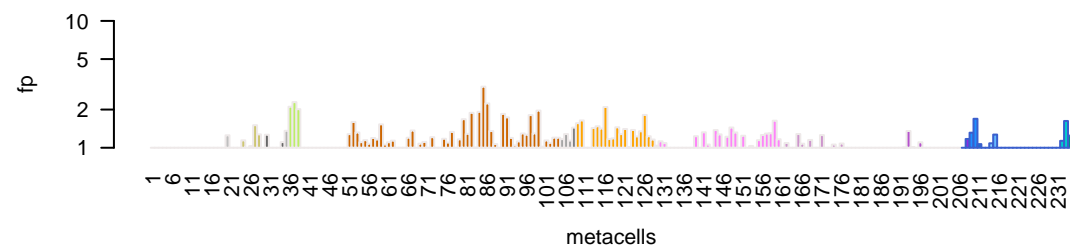
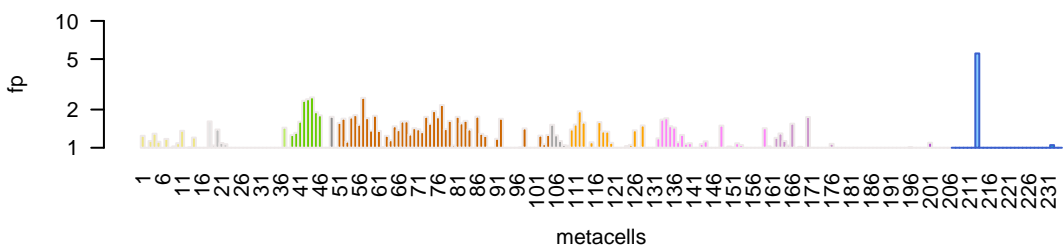
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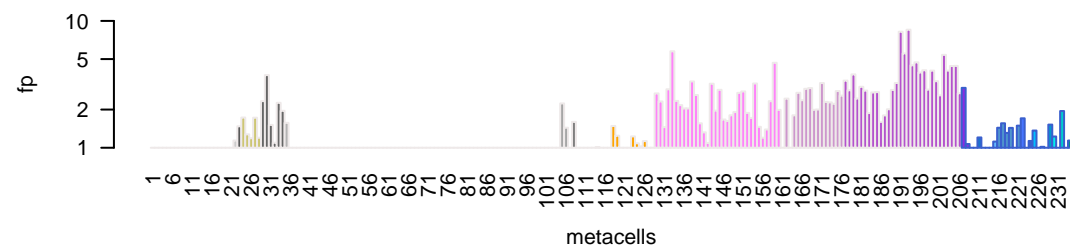
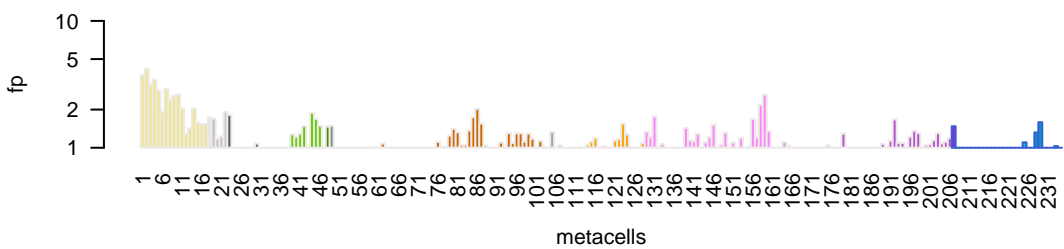
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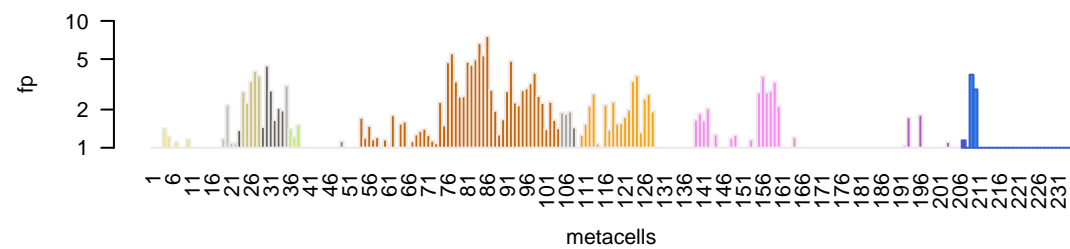
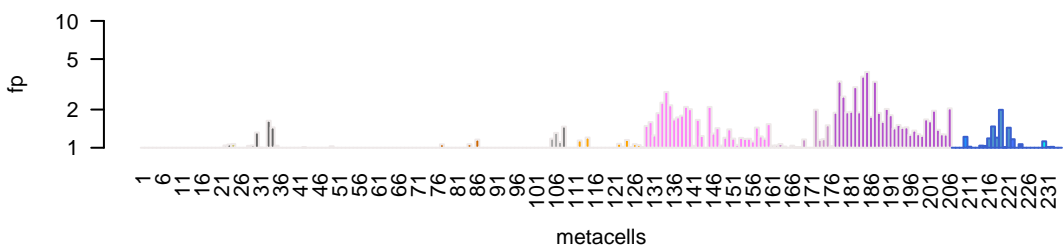
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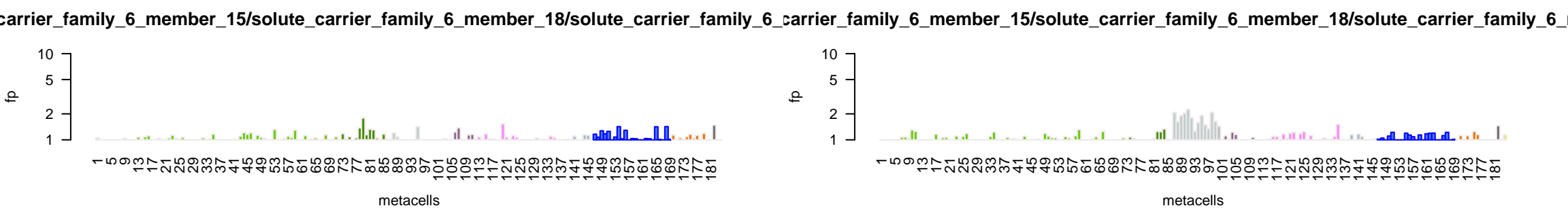
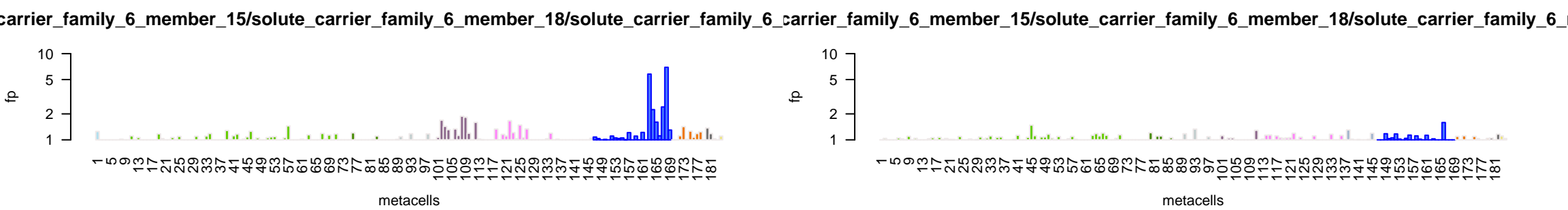
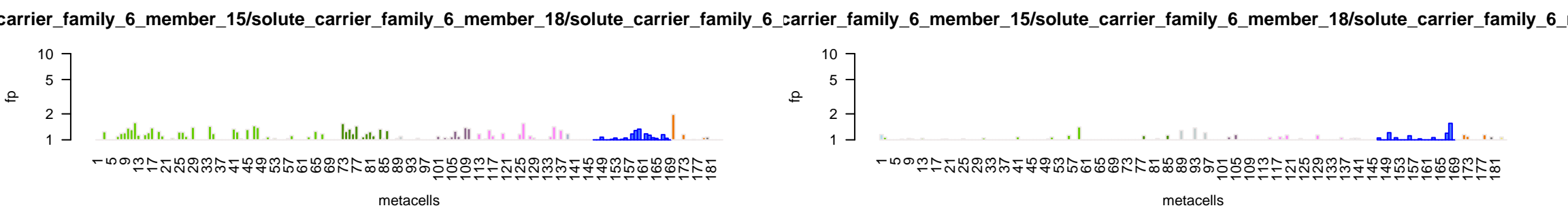
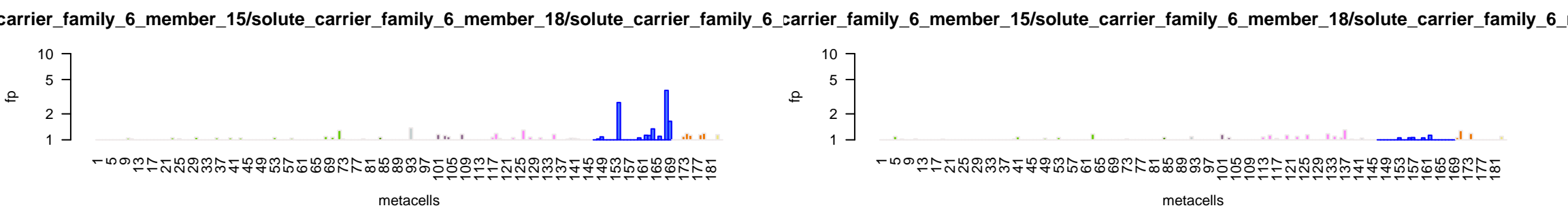


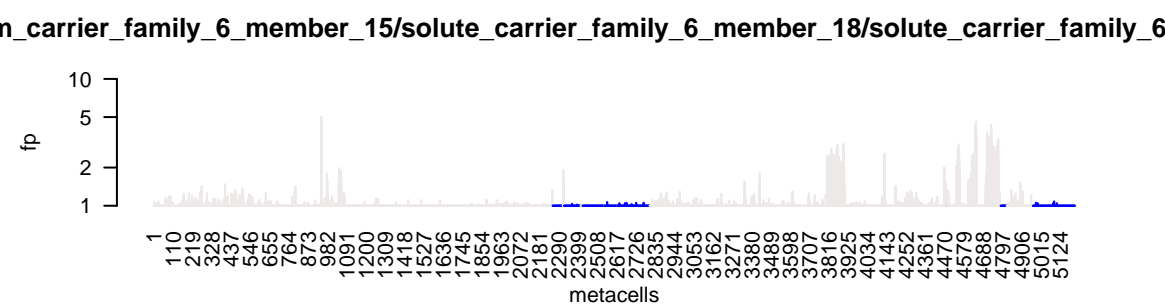
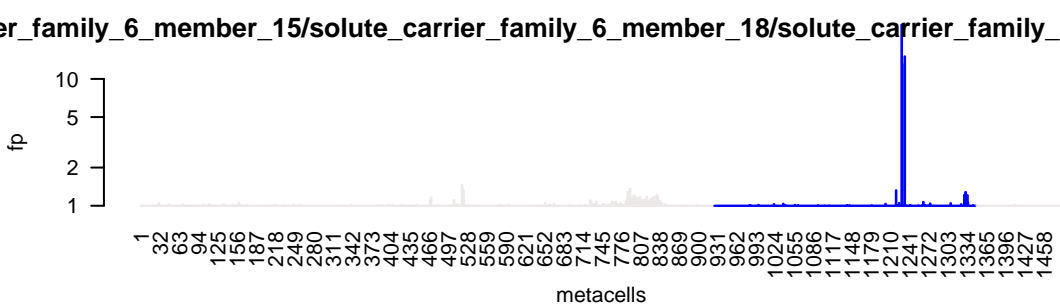
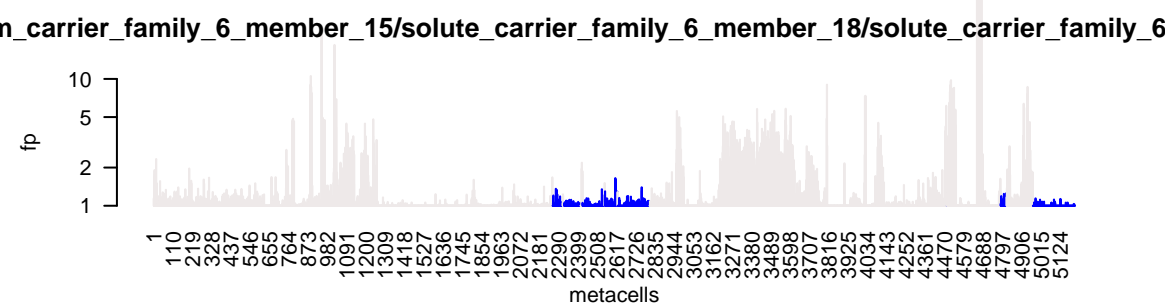
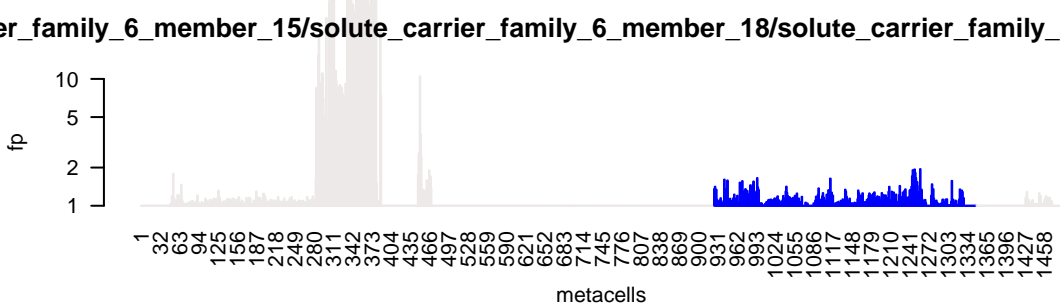
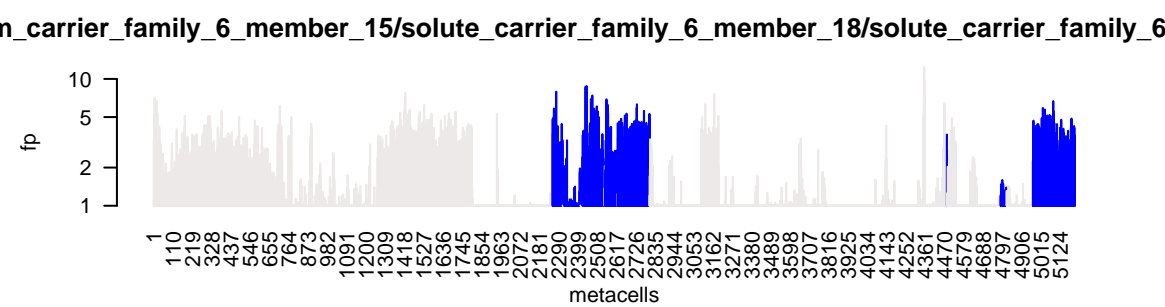
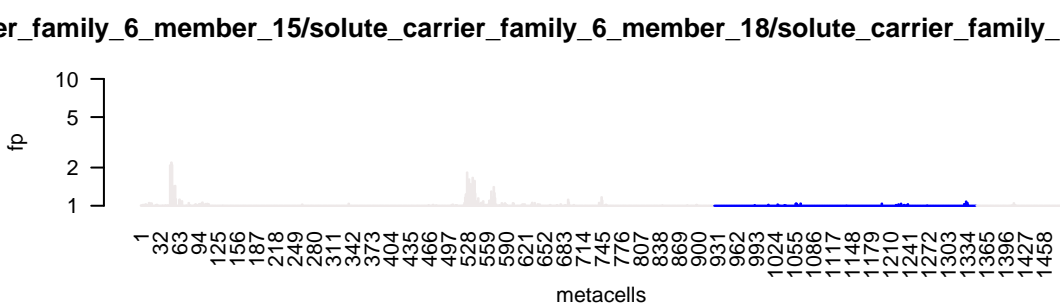
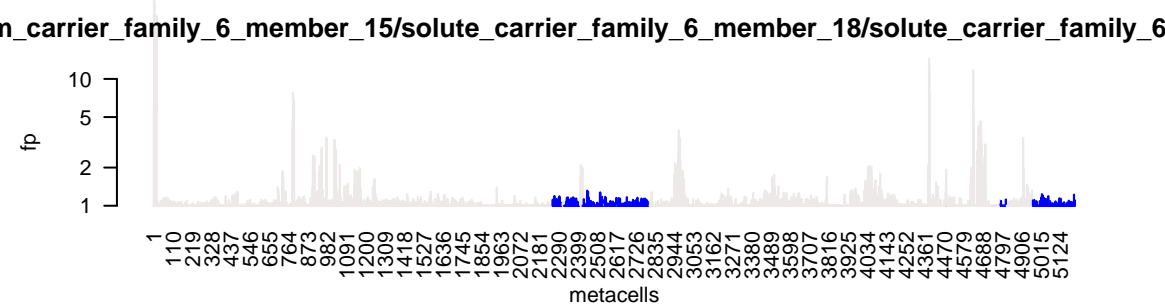
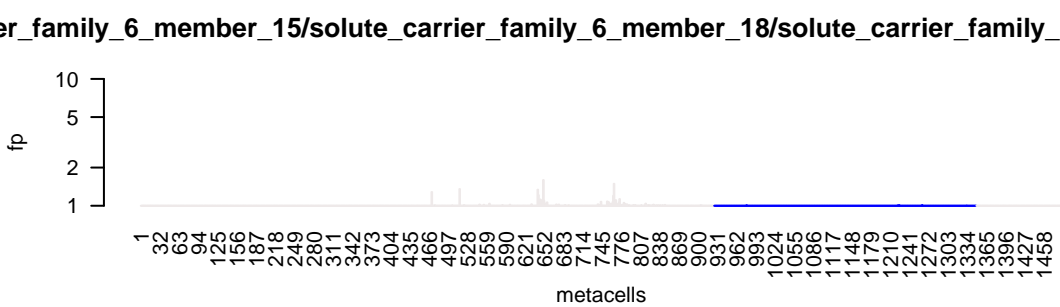
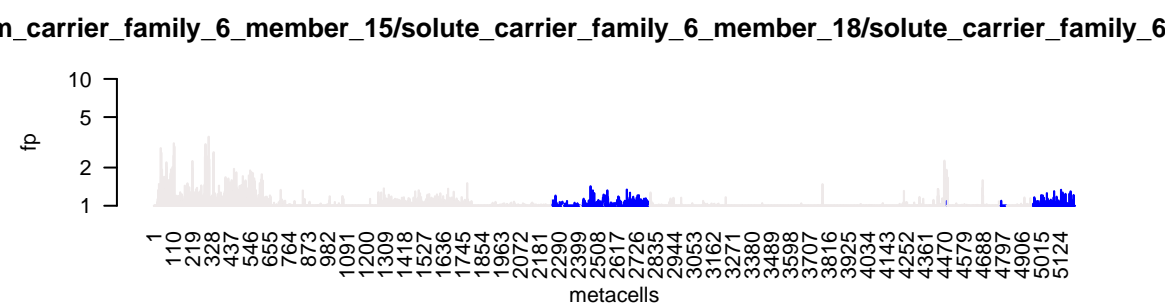
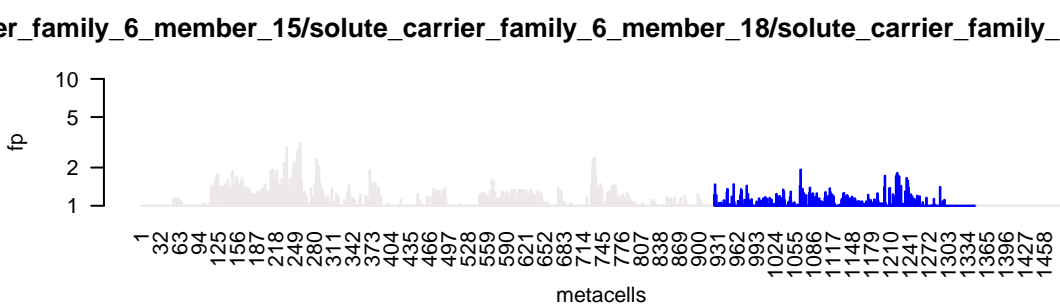
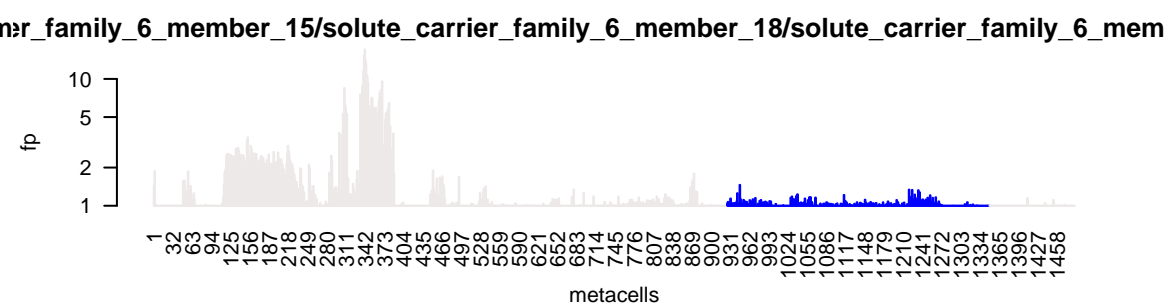
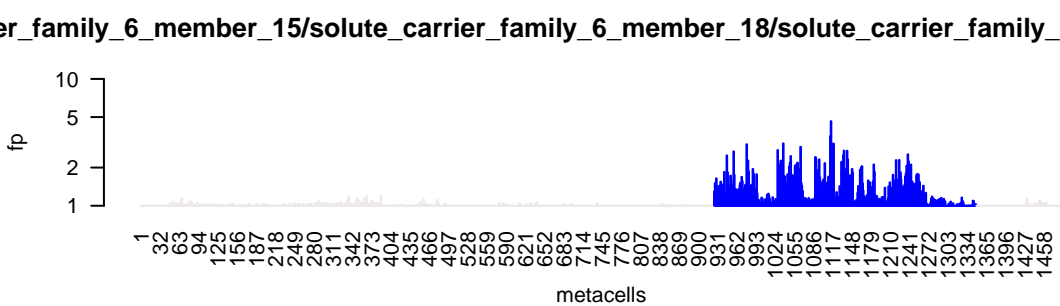
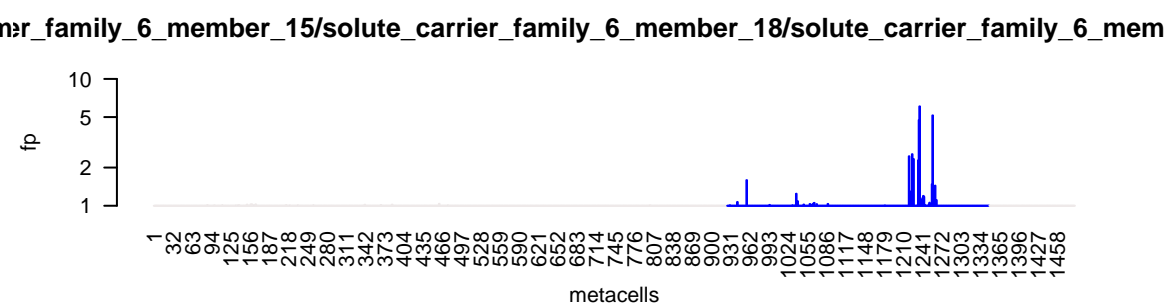
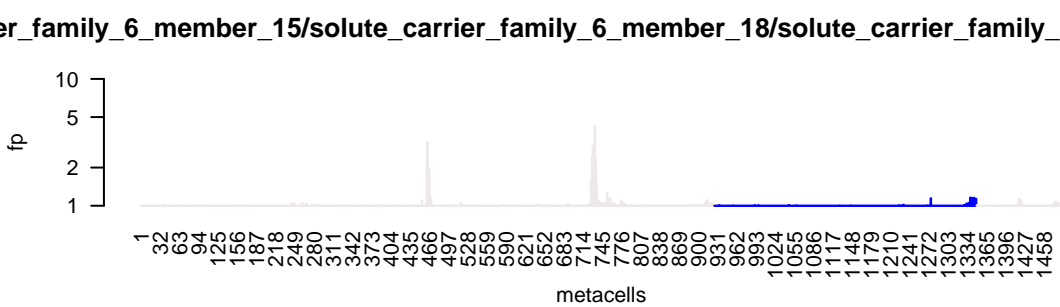
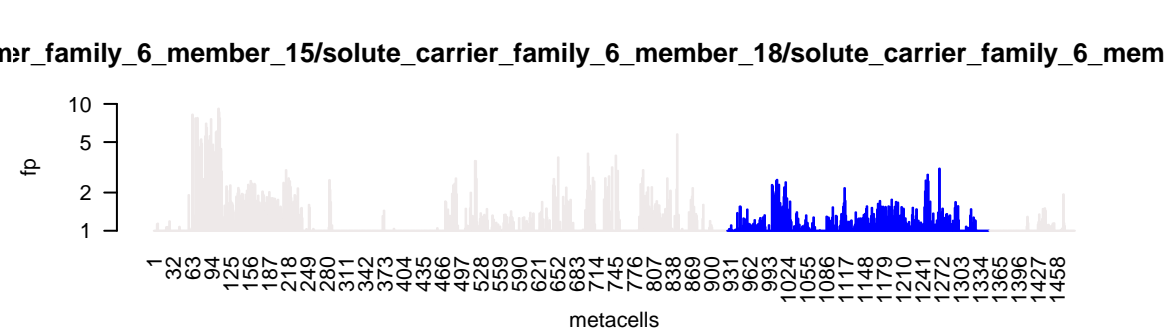
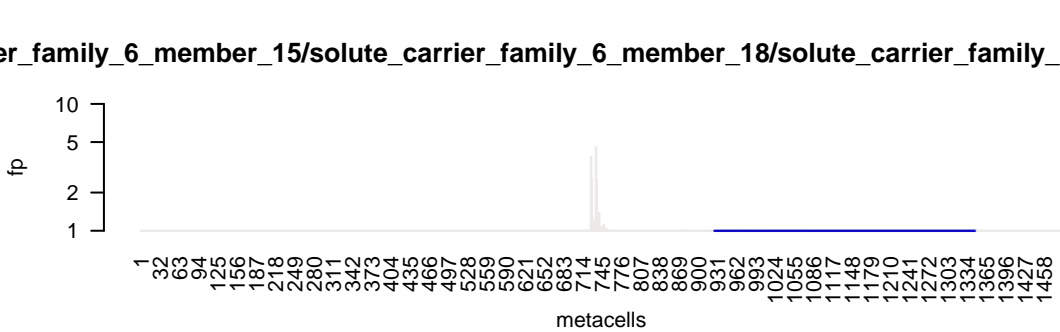
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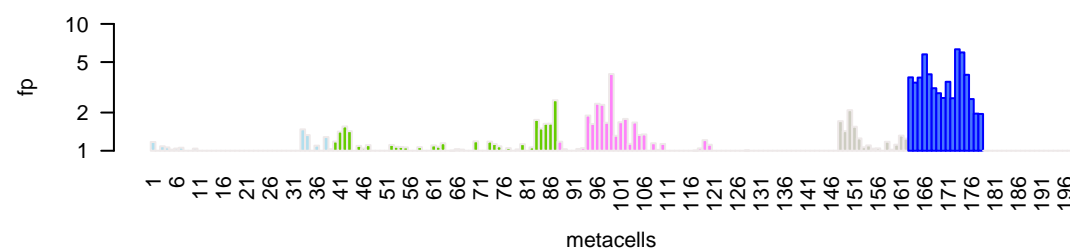
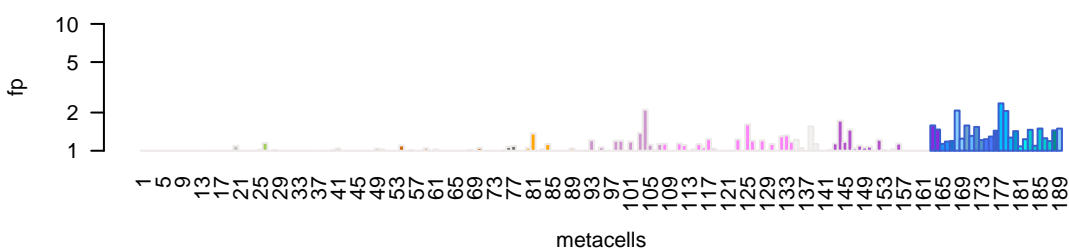
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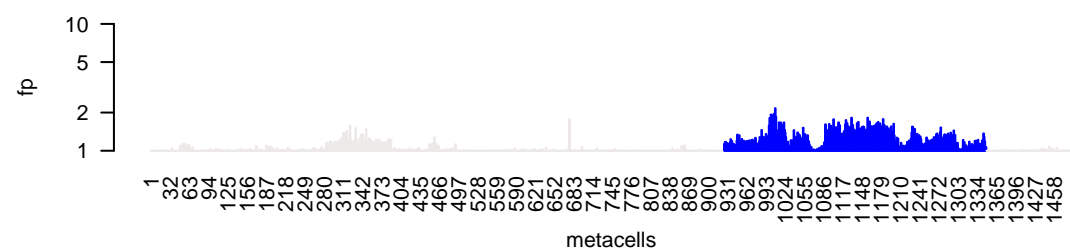
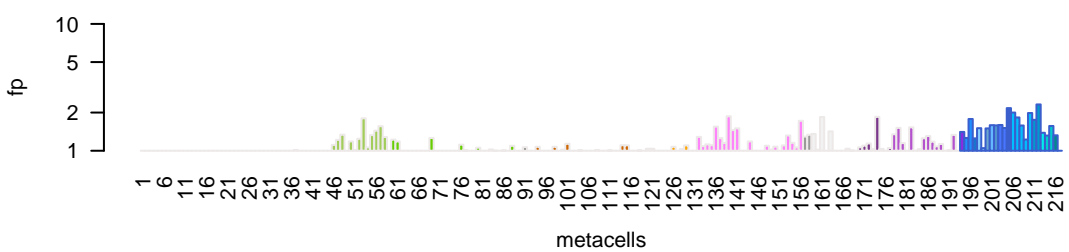




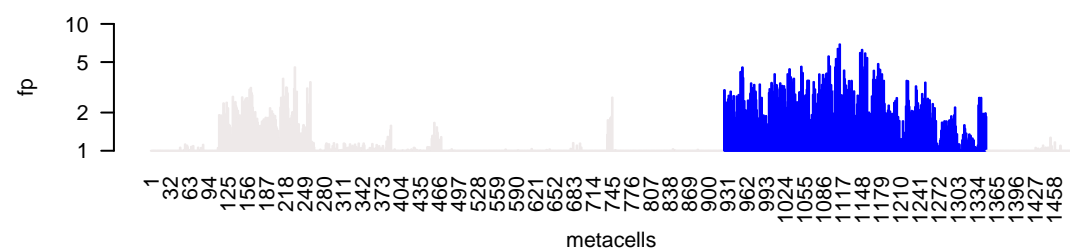
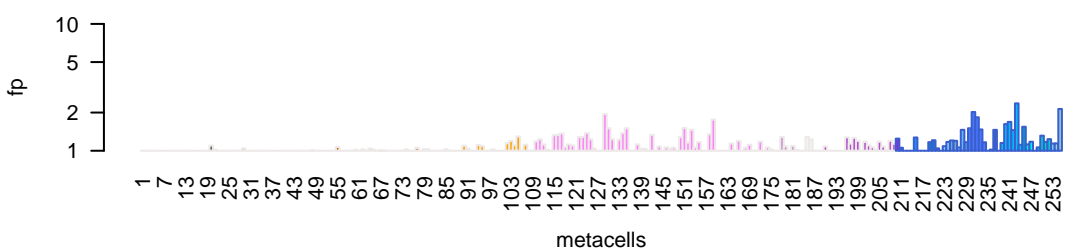
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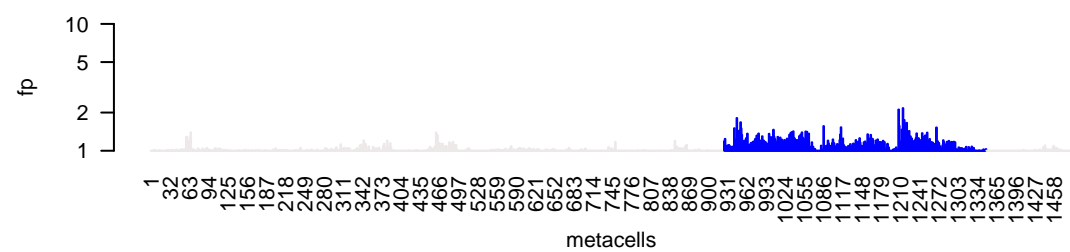
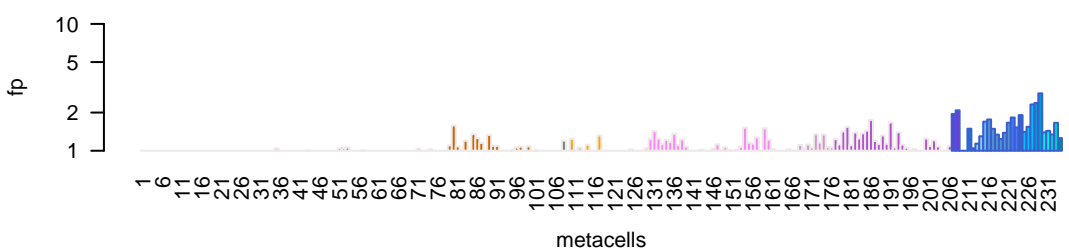
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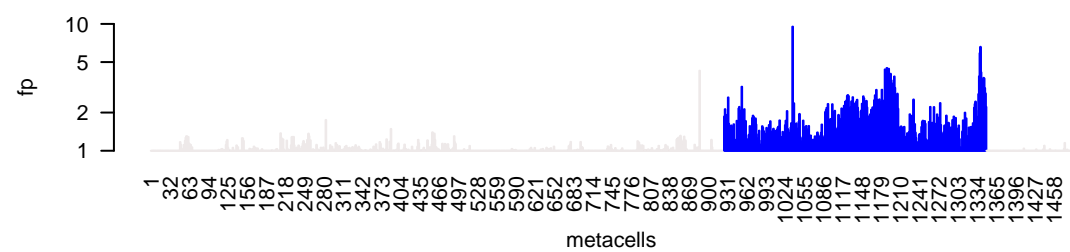
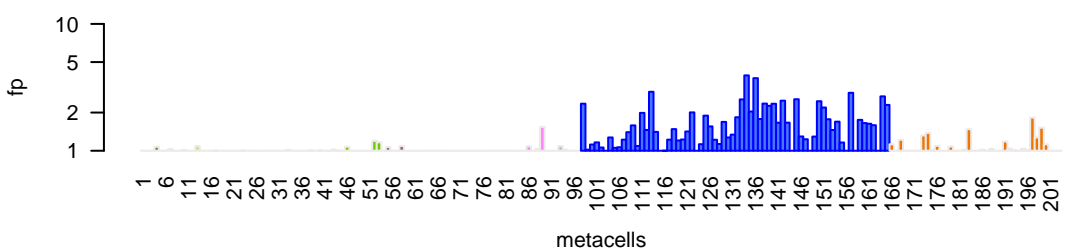
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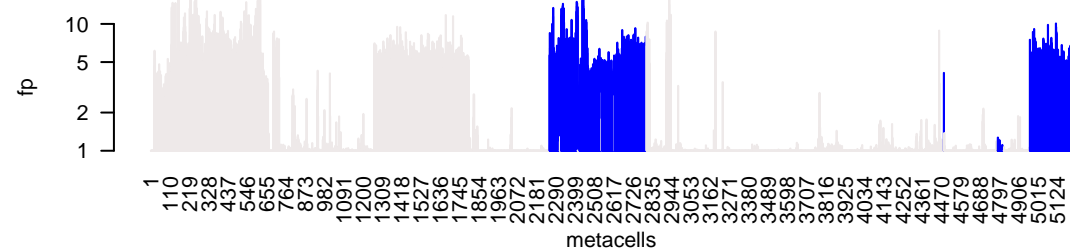
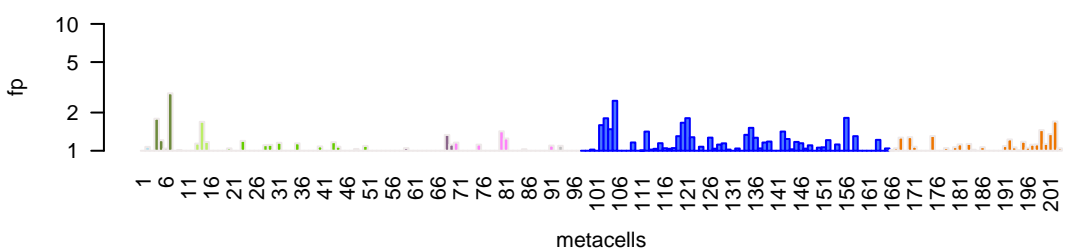
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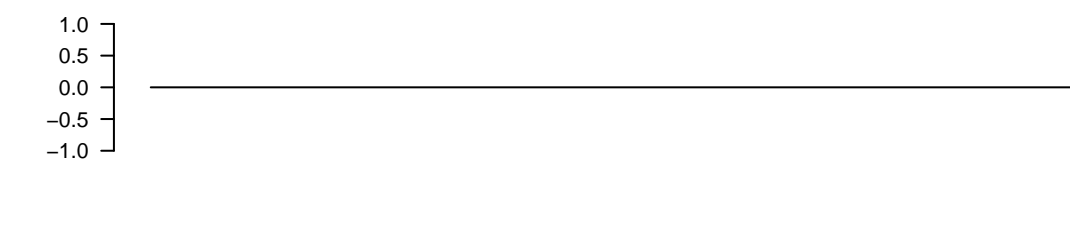
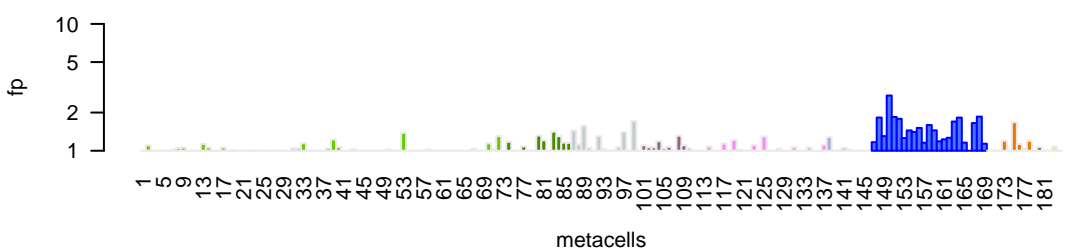
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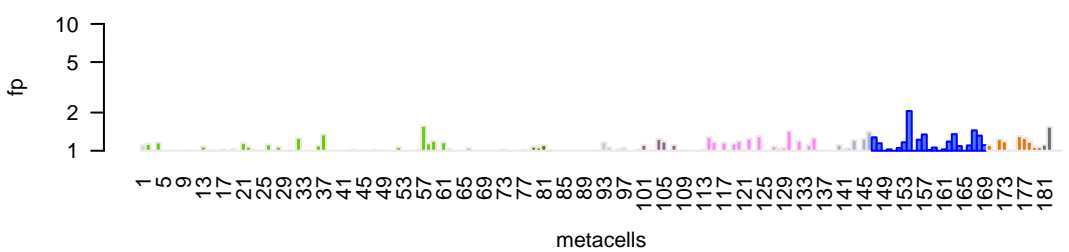
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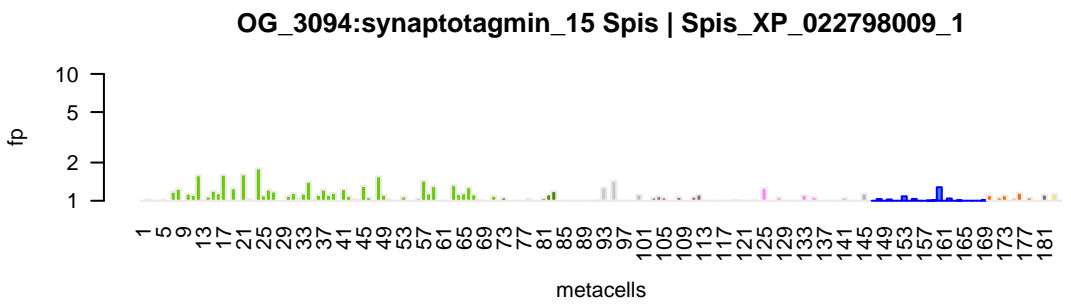
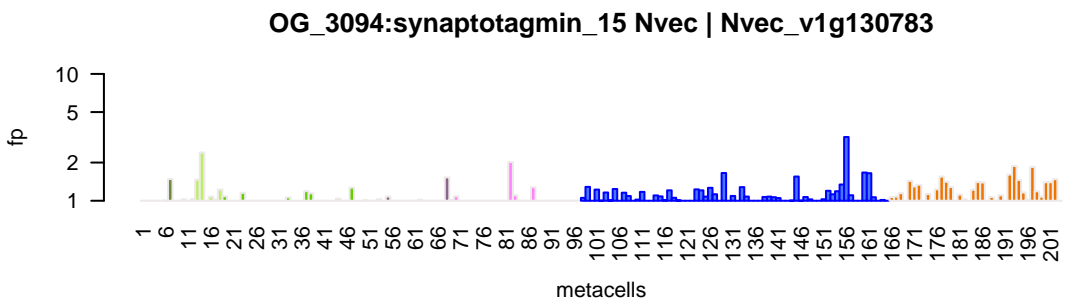
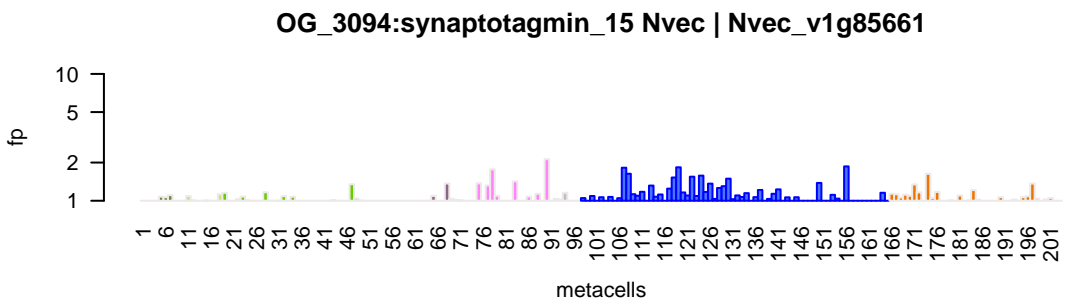
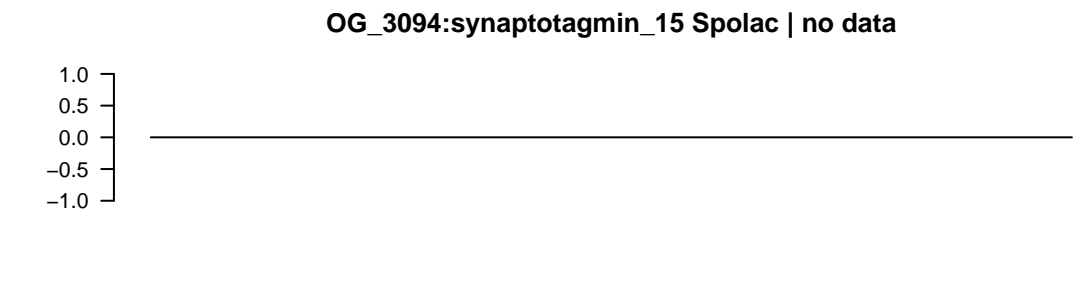
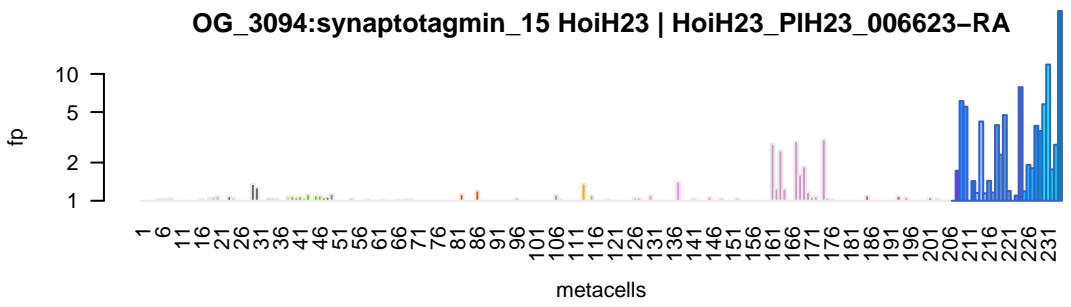
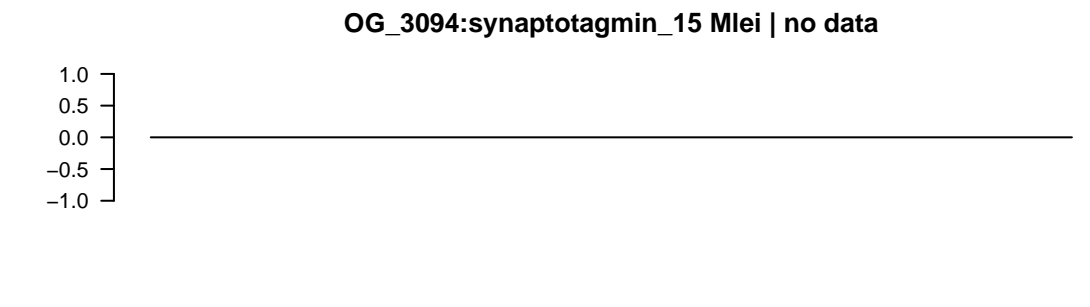
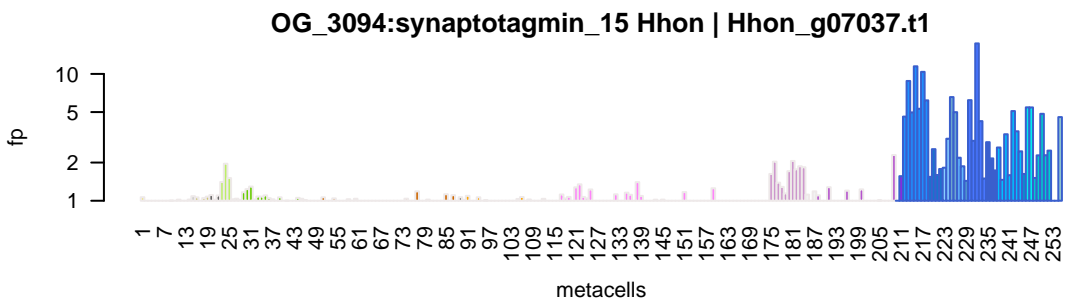
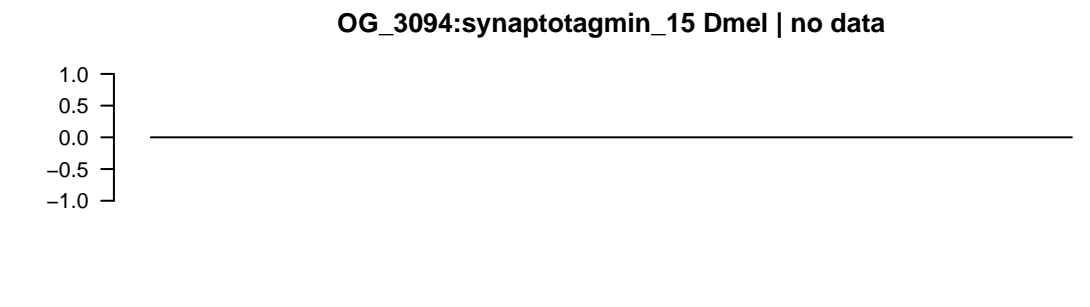
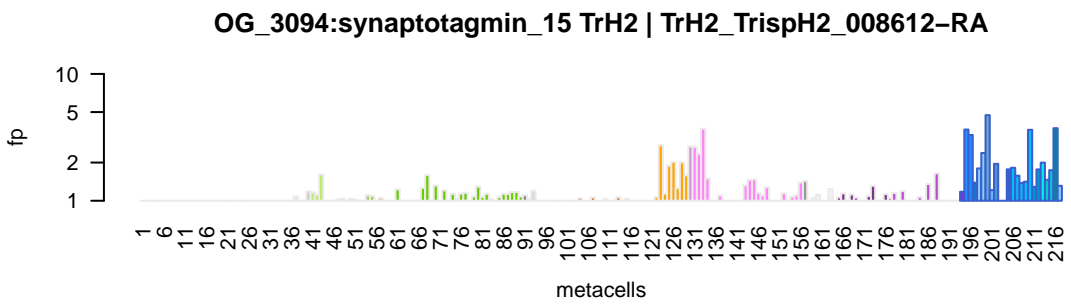
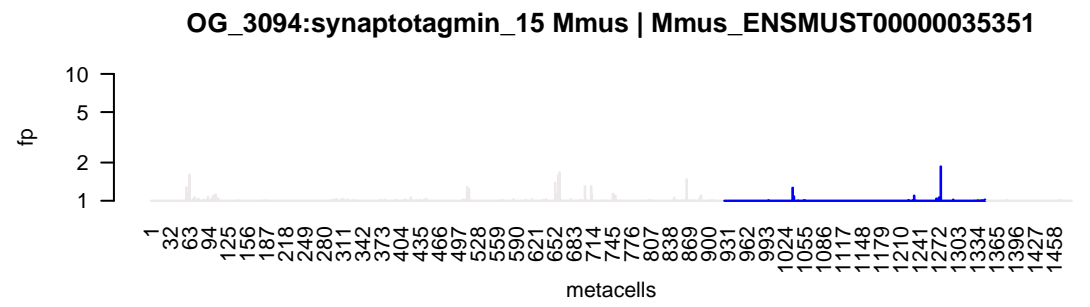
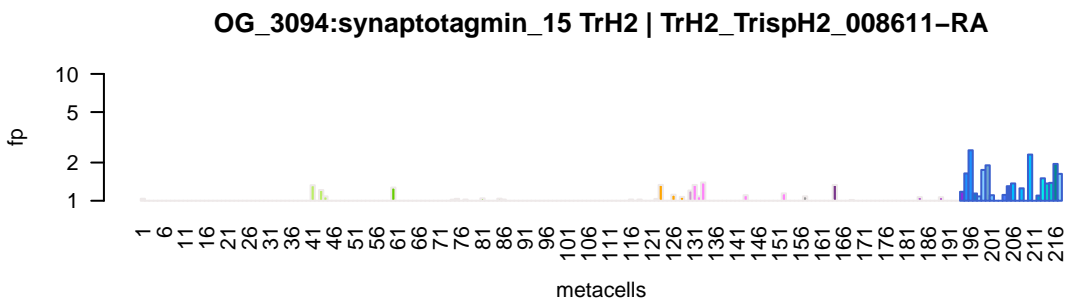
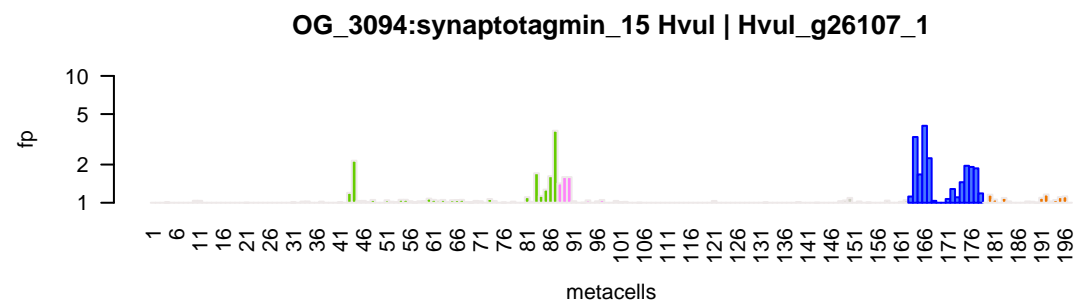
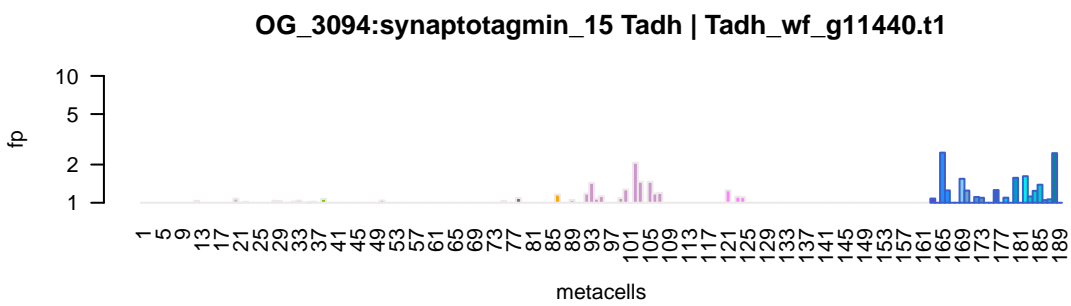


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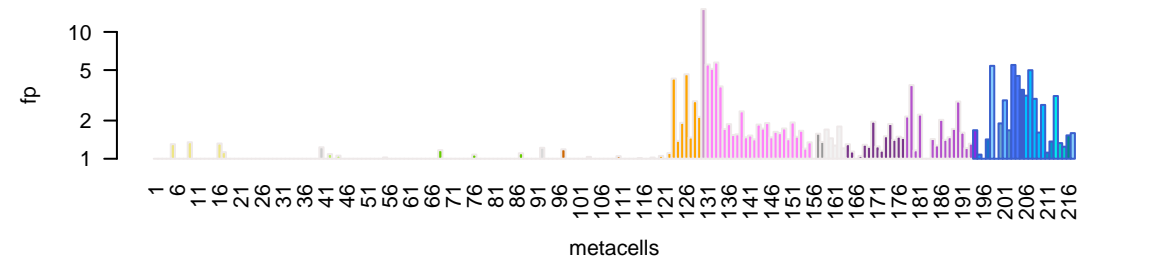
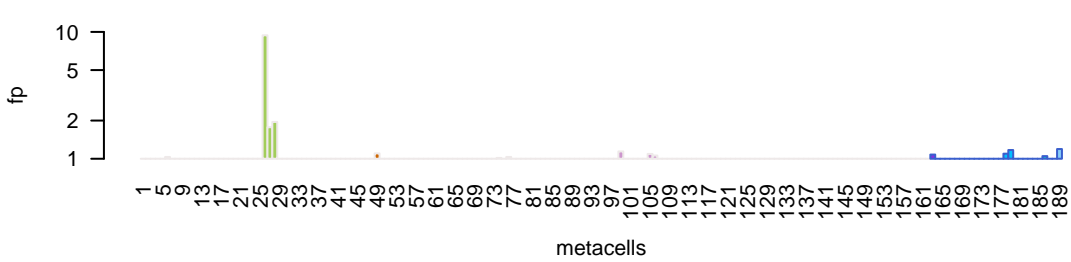


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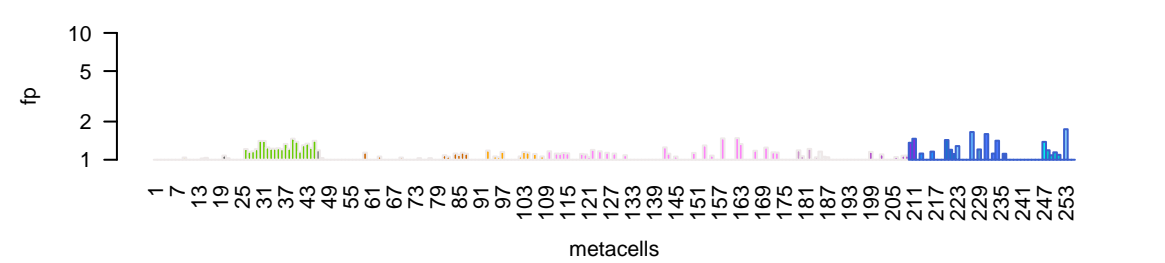




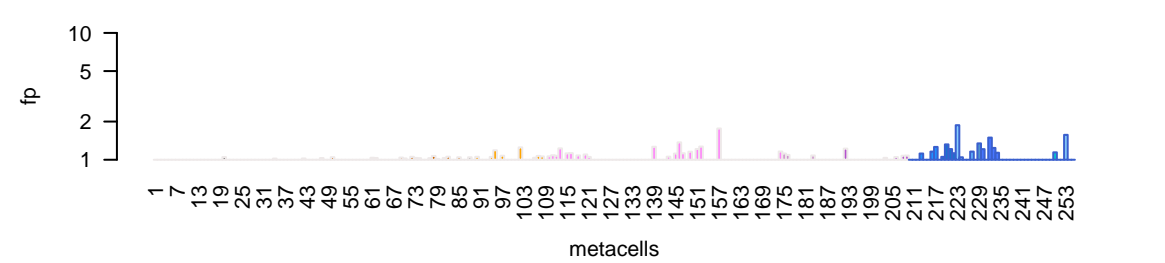
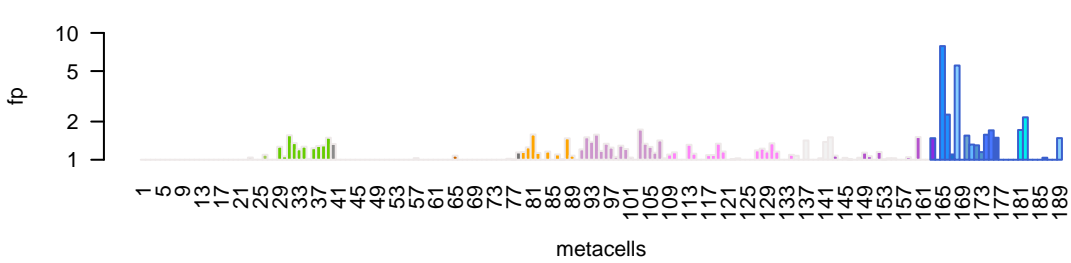
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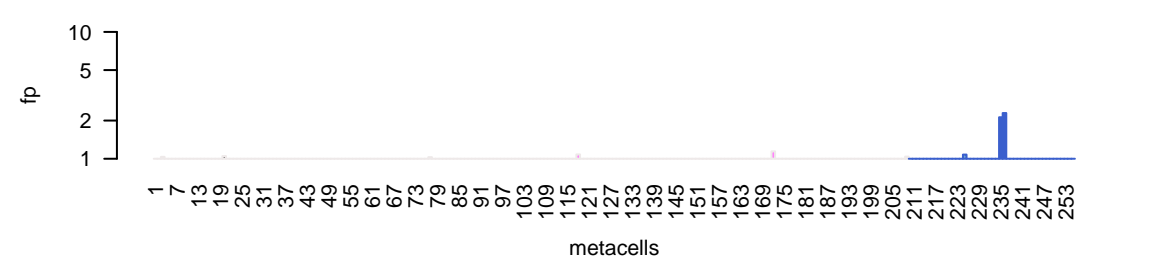
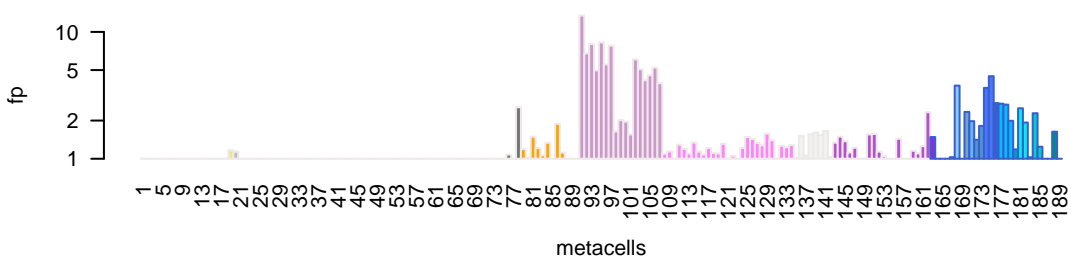
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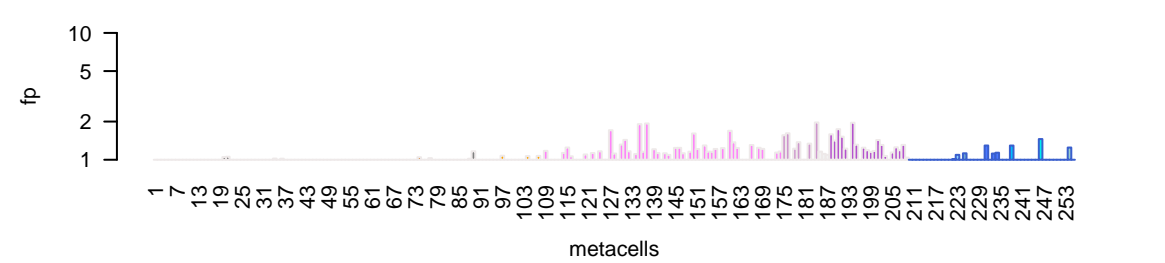
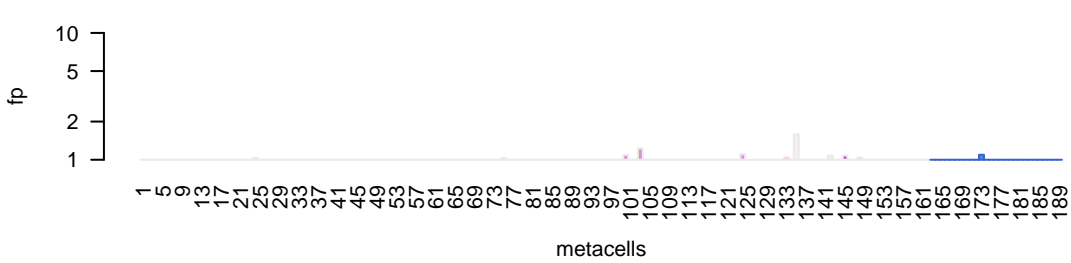
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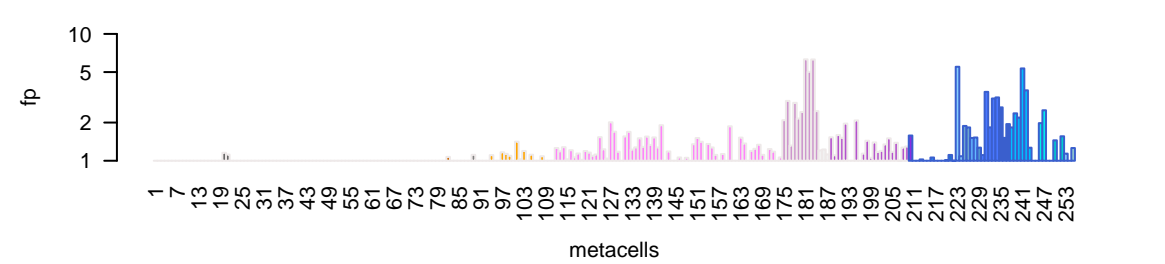
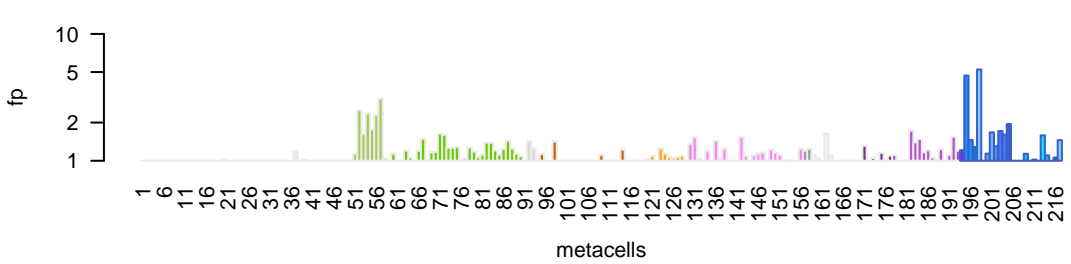
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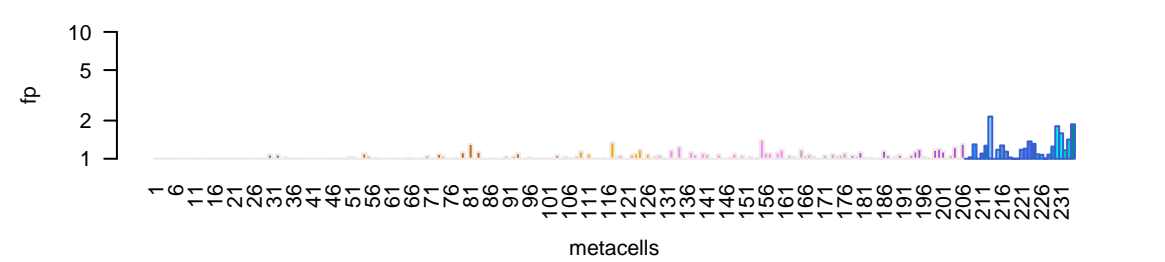
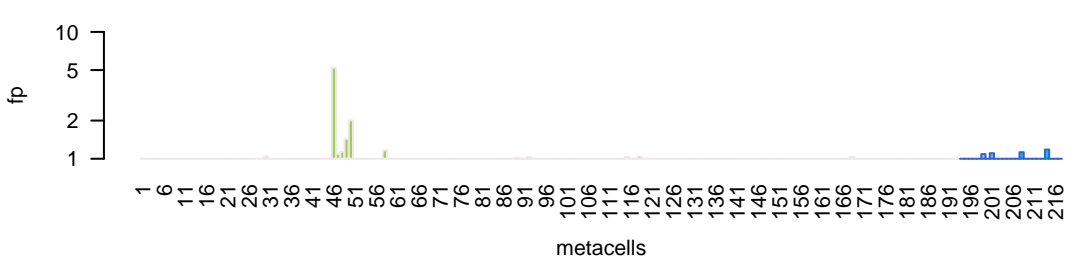
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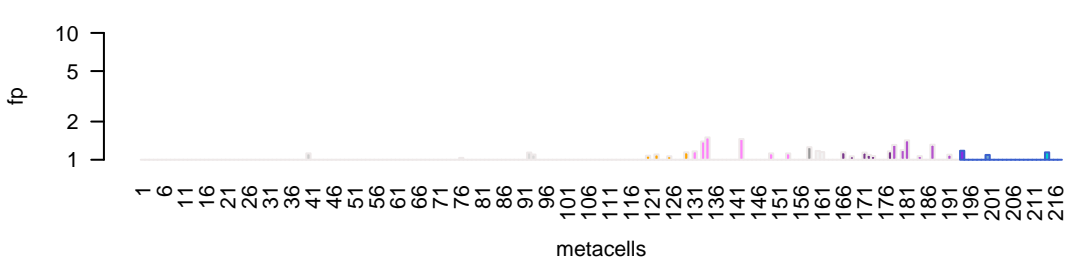
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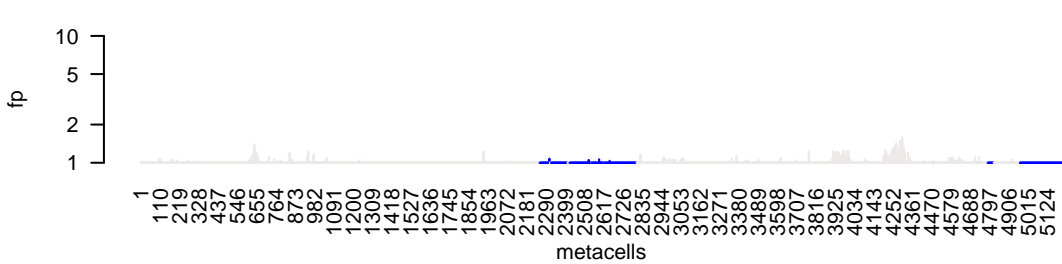
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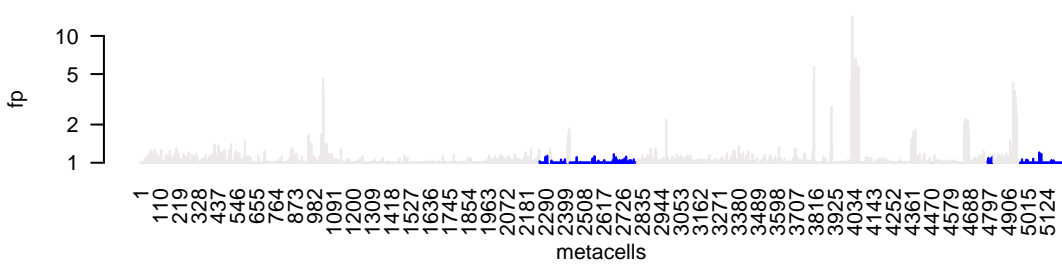
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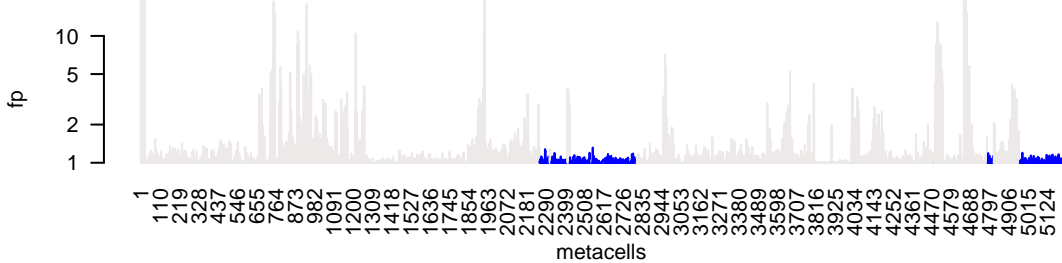
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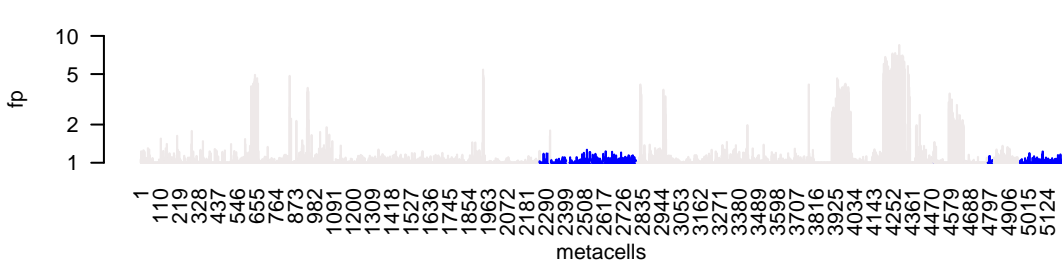
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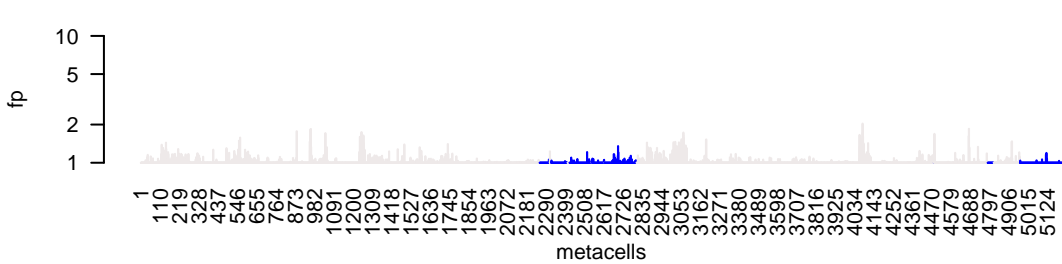
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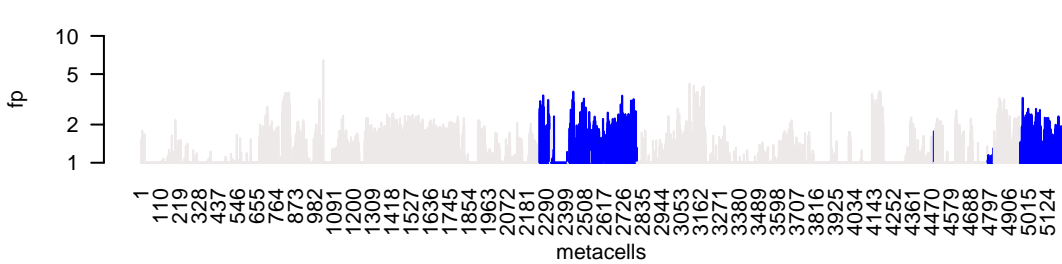
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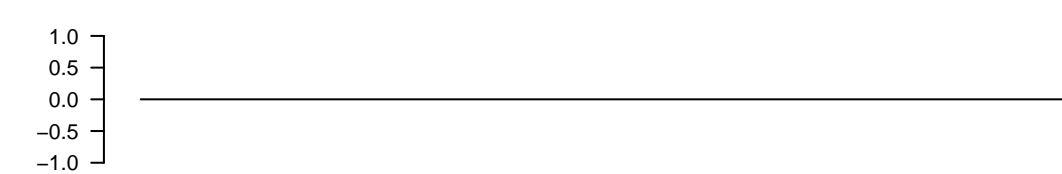
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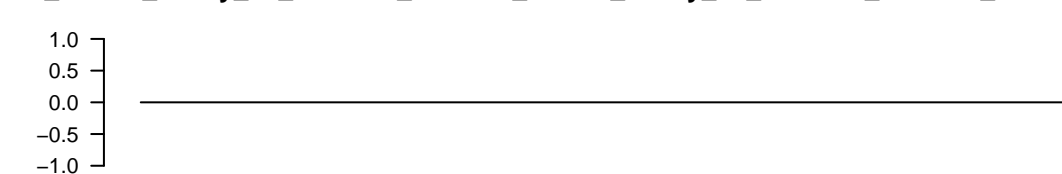
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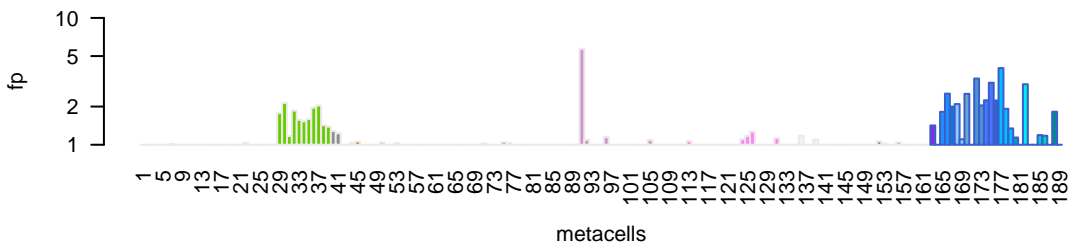
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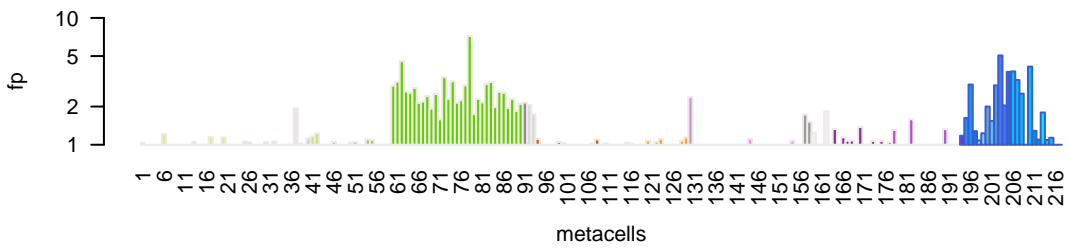
OG_4277:trafficking_regulator_and_scaffold_protein_tamalin Tadh | Tadh_TriadT54453



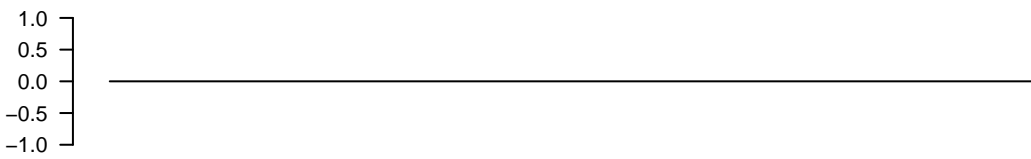
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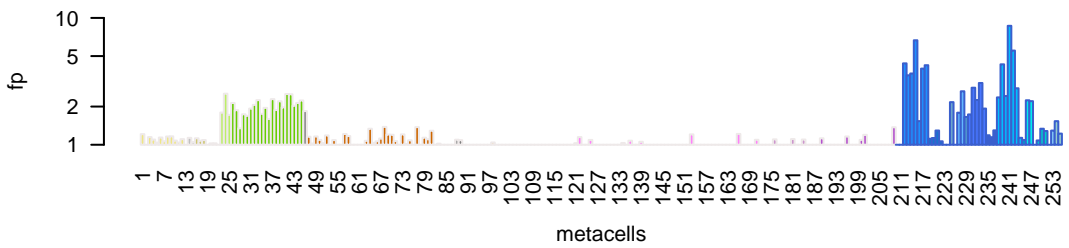
OG_4277:trafficking_regulator_and_scaffold_protein_tamalin TrH2 | TrH2_TrispH2_007266-



OG_4277:trafficking_regulator_and_scaffold_protein_tamalin Mlei | no data



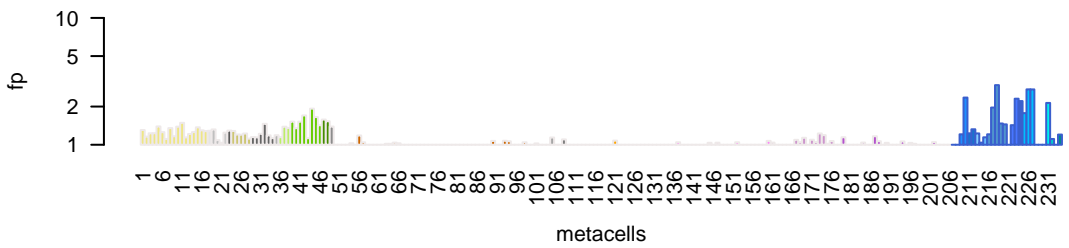
OG_4277:trafficking_regulator_and_scaffold_protein_tamalin Hhon | Hhon_g04087.t1



OG_4277:trafficking_regulator_and_scaffold_protein_tamalin Spolac | no data



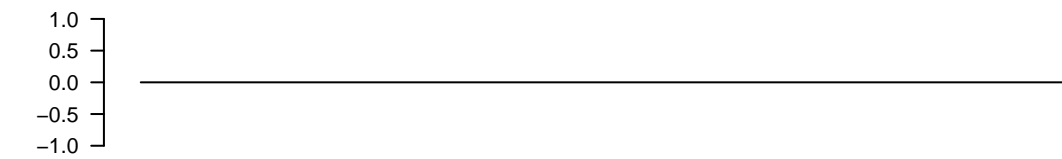
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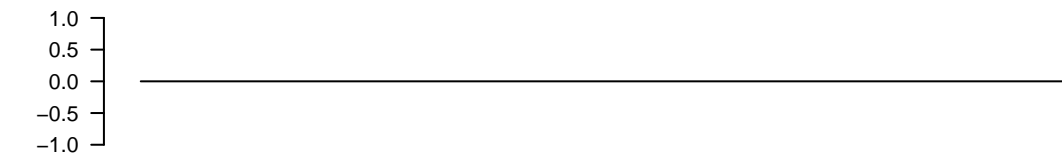
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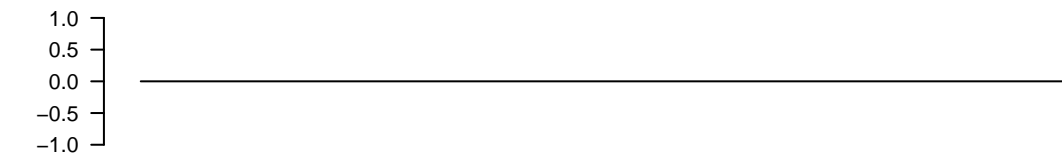
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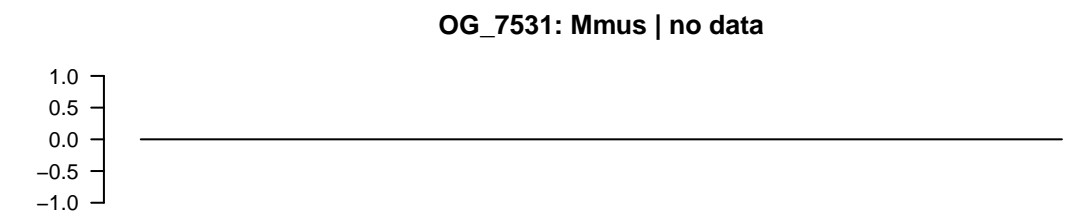
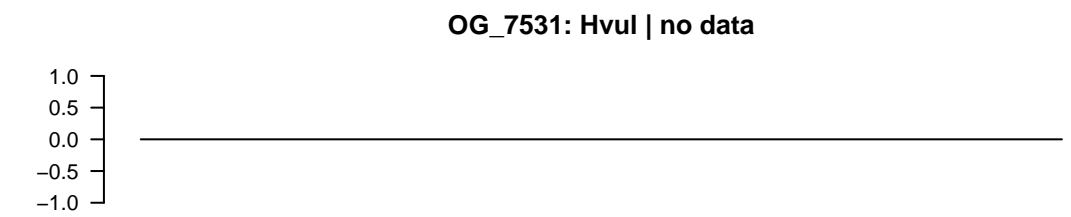
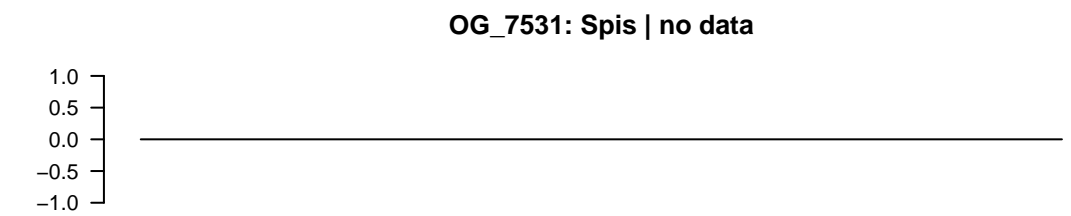
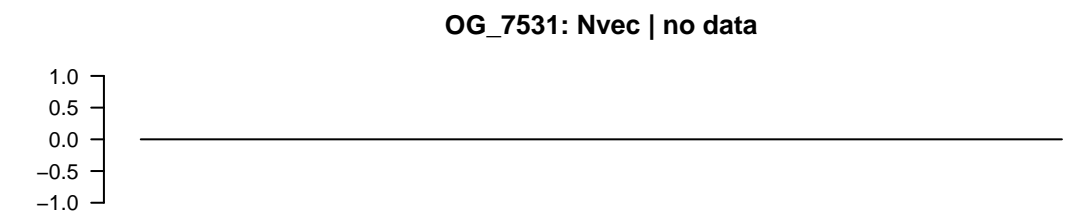
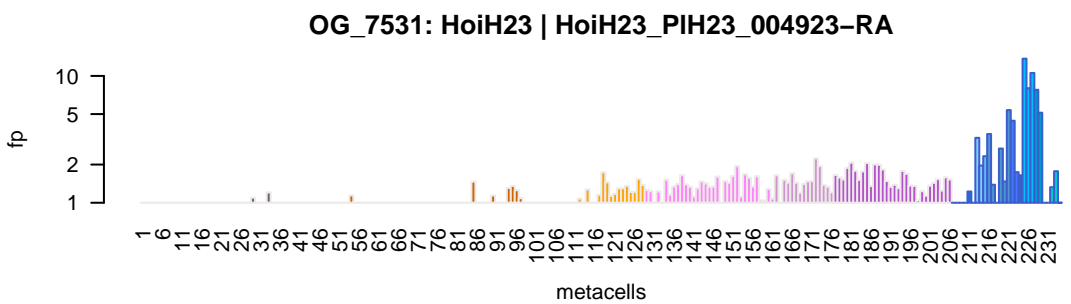
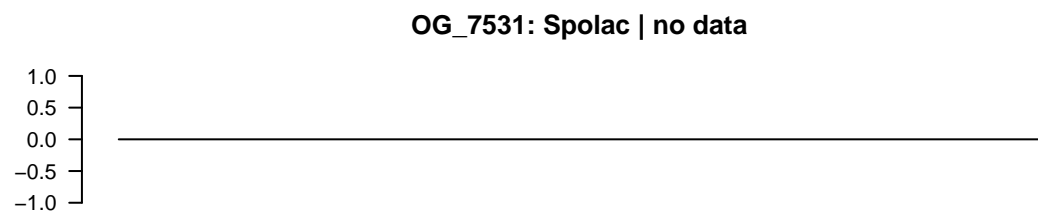
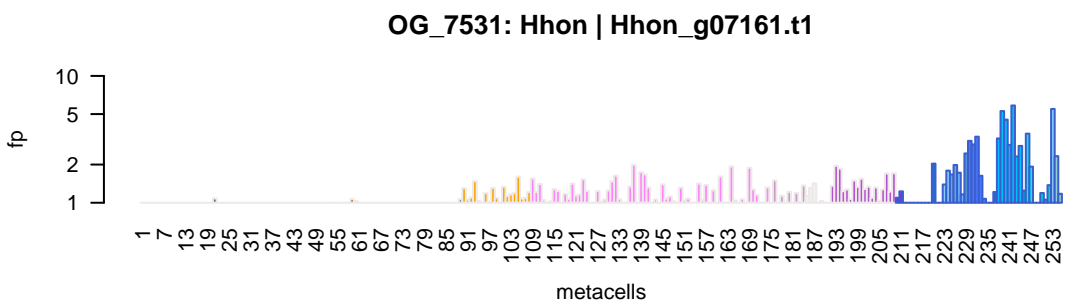
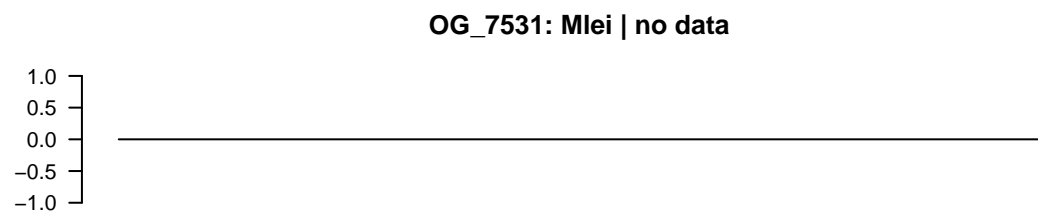
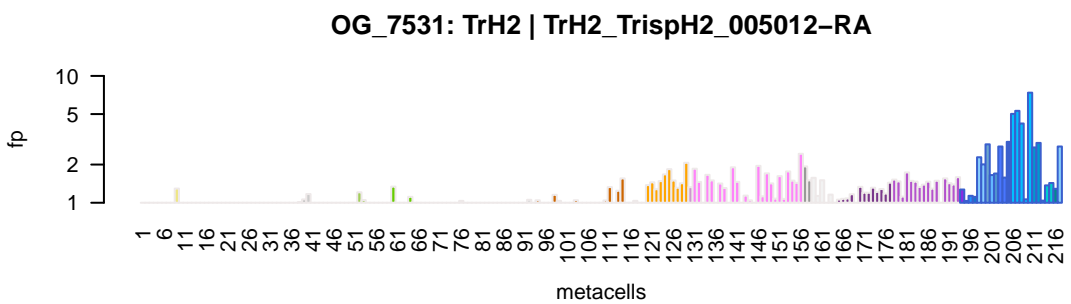
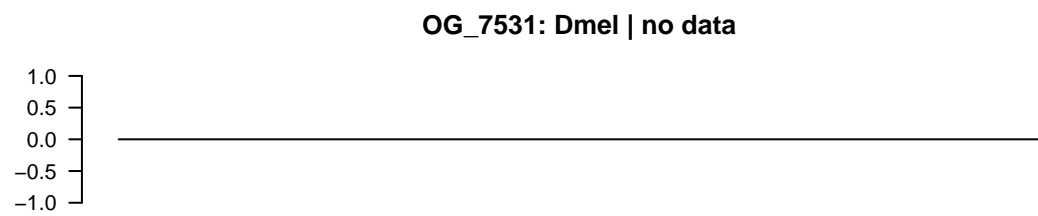
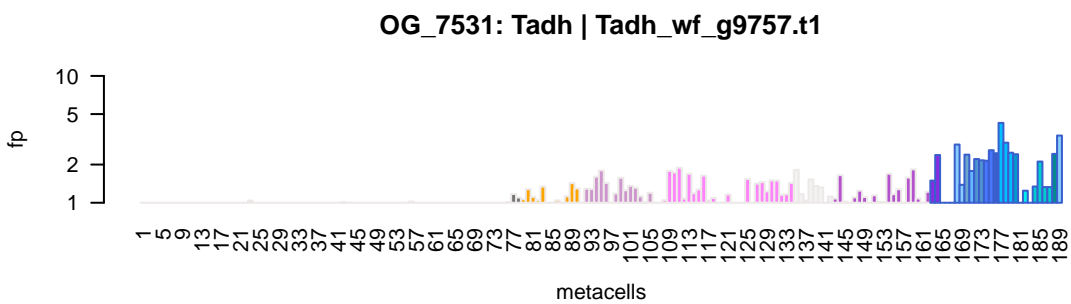


OG_4277:trafficking_regulator_and_scaffold_protein_tamalin Hvul | no data

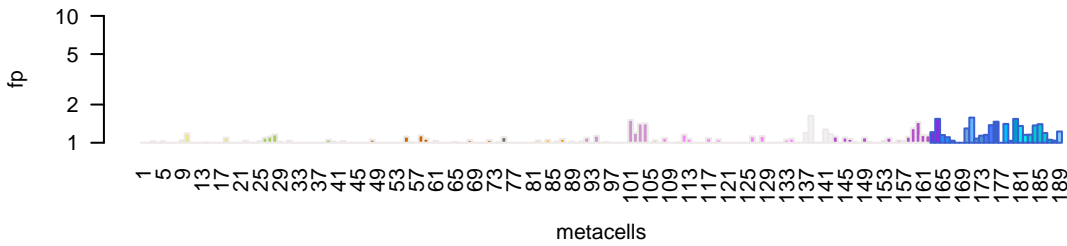


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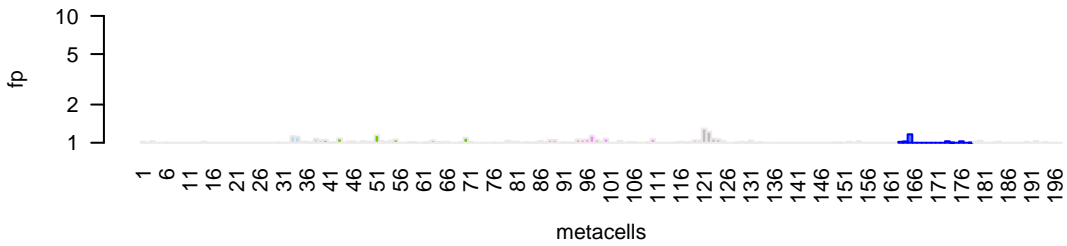




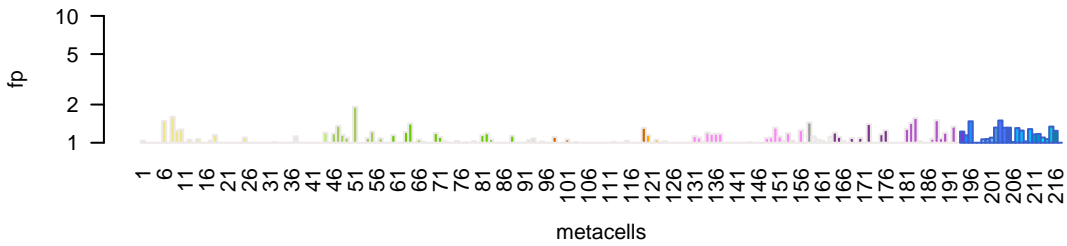
OG_2053:rabphilin_3A/Rph3a Tadh | Tadh_TriadT59690



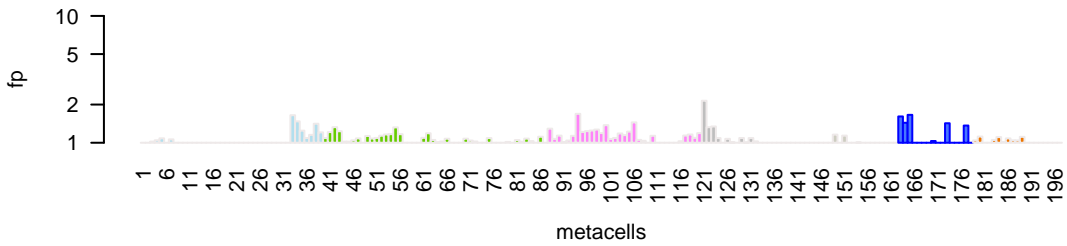
OG_2053:rabphilin_3A/Rph3a Hvil | Hvil_g25499_1



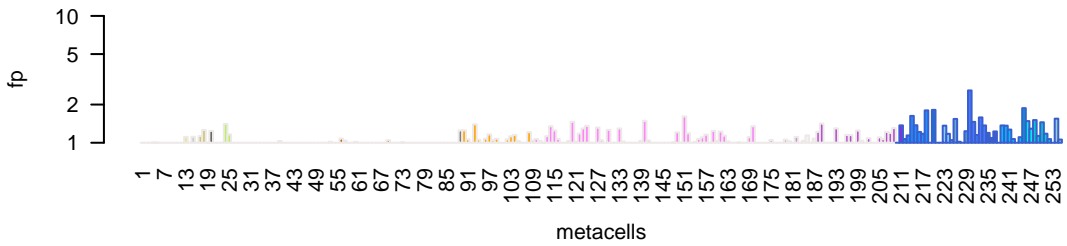
OG_2053:rabphilin_3A/Rph3a TrH2 | TrH2_TrispH2_000278-RA



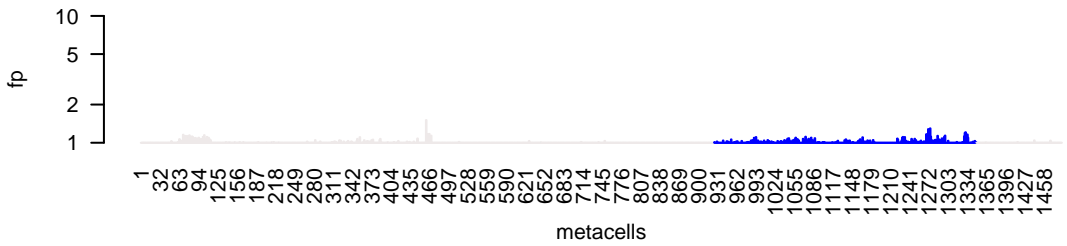
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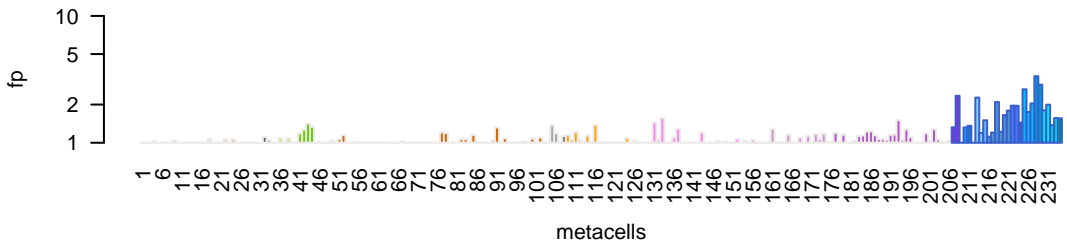
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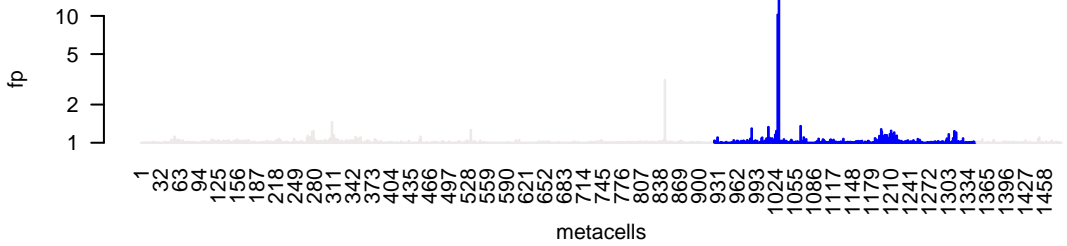
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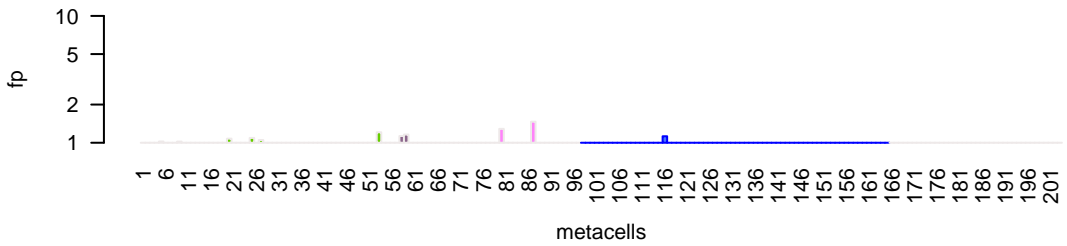
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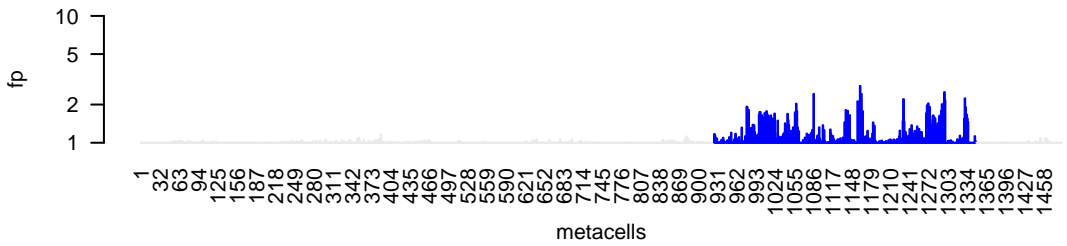
OG_2053:rabphilin_3A/Rph3a Mmus | Mmus_ENSMUST00000025806



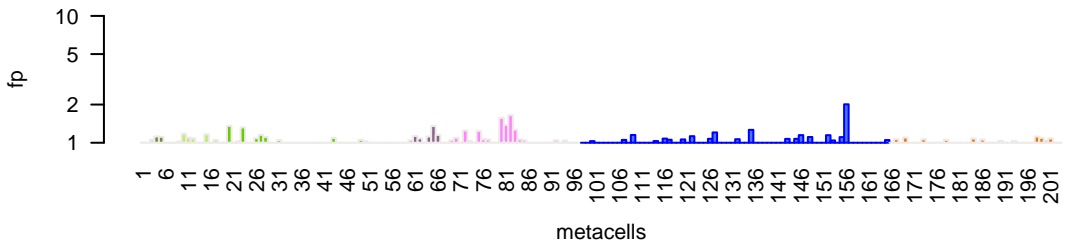
OG_2053:rabphilin_3A/Rph3a Nvec | Nvec_v1g102666



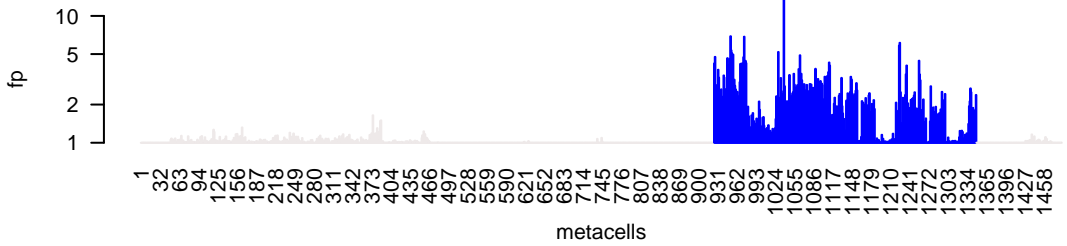
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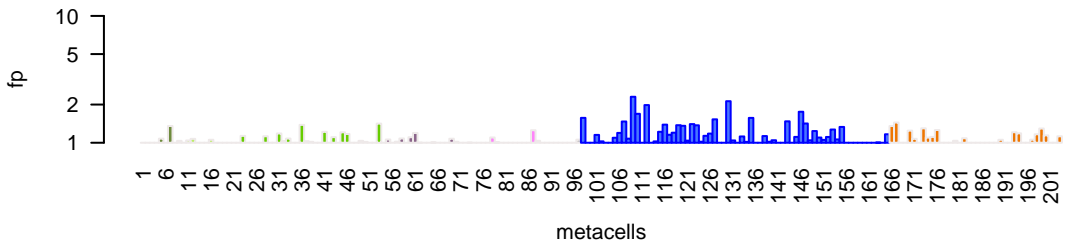
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OG_2053:rabphilin_3A/Rph3a Mmus | Mmus_ENSMUST00000079204



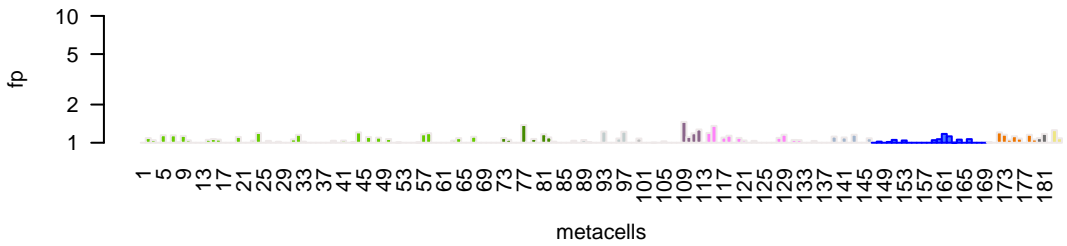
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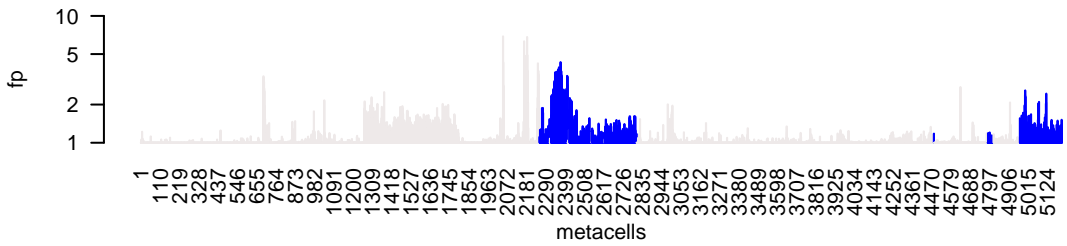
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OG_2053:rabphilin_3A/Rph3a Spis | Spis_XP_022780542_1



OG_2053:rabphilin_3A/Rph3a Dmel | Dmel_FBtr0071502



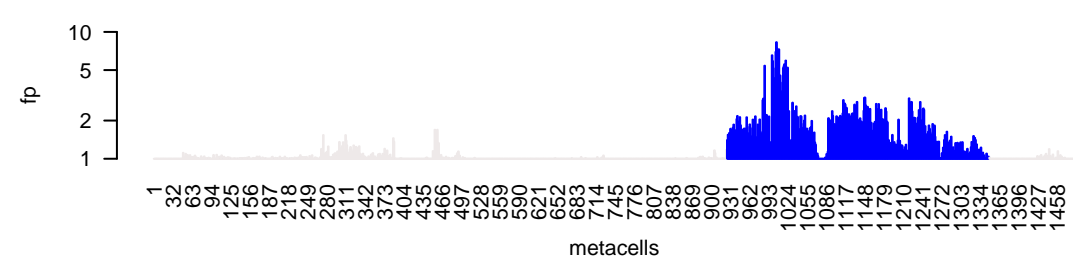
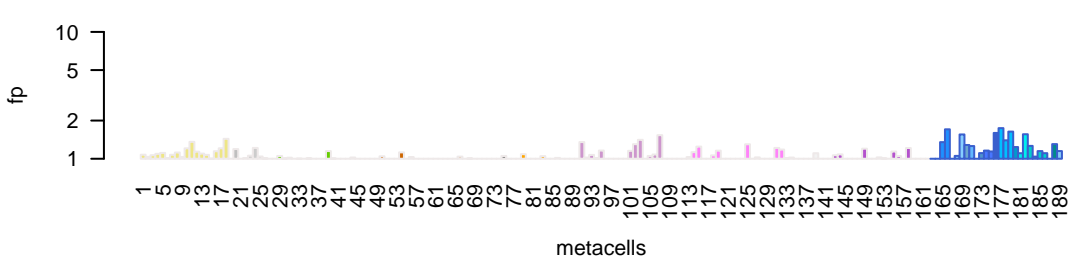
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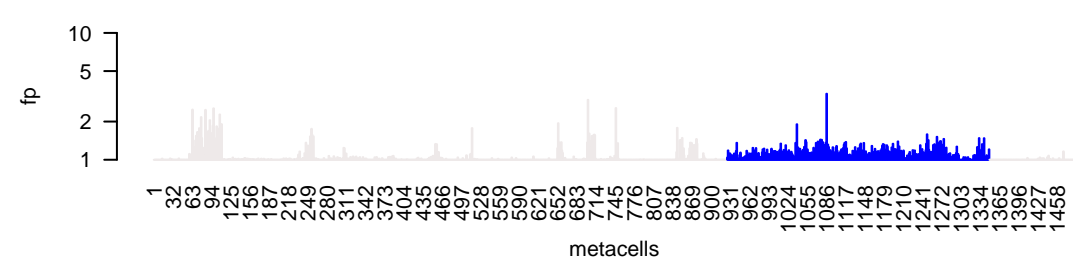
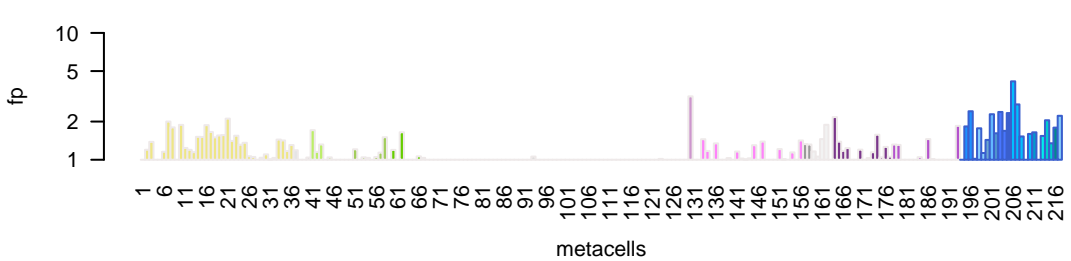
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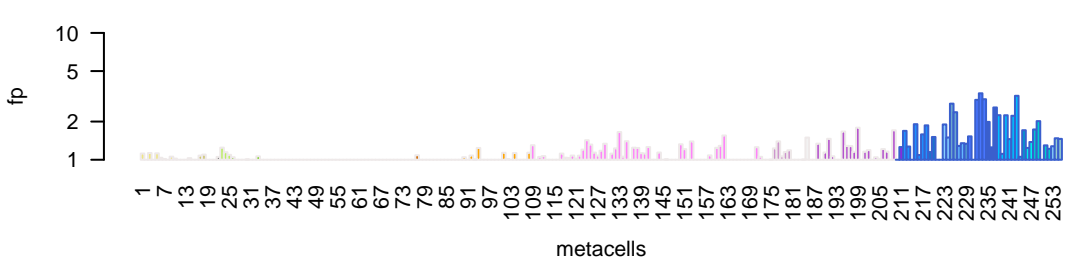
OG_2941:protein_tyrosine_phosphatase_receptor_type_R/Ptpn5 Tadh | Tadh_TriadT51482941:protein_tyrosine_phosphatase_receptor_type_R/Ptpn5 Mmus | Mmus_ENSMUST0000



G_2941:protein_tyrosine_phosphatase_receptor_type_R/Ptpn5 TrH2 | TrH2_TrispH2_00522:2941:protein_tyrosine_phosphatase_receptor_type_R/Ptpn5 Mmus | Mmus_ENSMUST0000



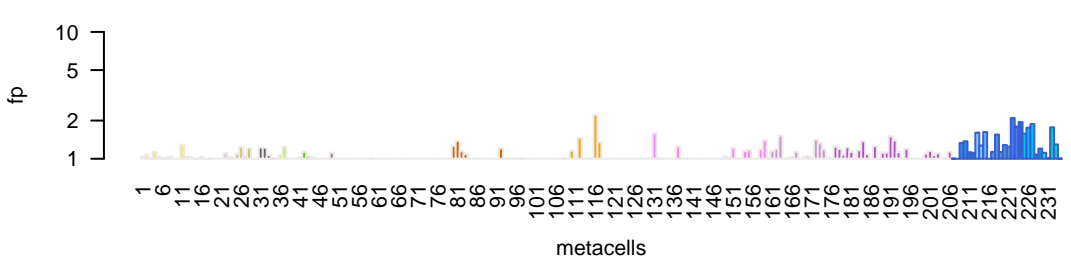
OG_2941:protein_tyrosine_phosphatase_receptor_type_R/Ptpn5 Hhon | Hhon_g08135.t



OG_2941:protein_tyrosine_phosphatase_receptor_type_R/Ptpn5 Dmel | no data



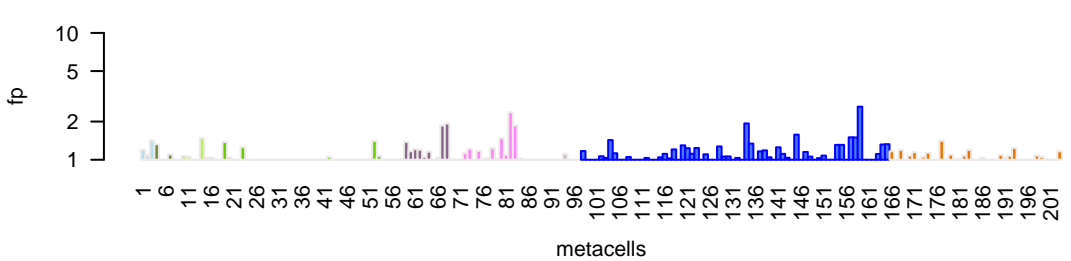
_2941:protein_tyrosine_phosphatase_receptor_type_R/Ptpn5 HoiH23 | HoiH23_PIH23_0084



OG_2941:protein_tyrosine_phosphatase_receptor_type_R/Ptpn5 Mlei | no data



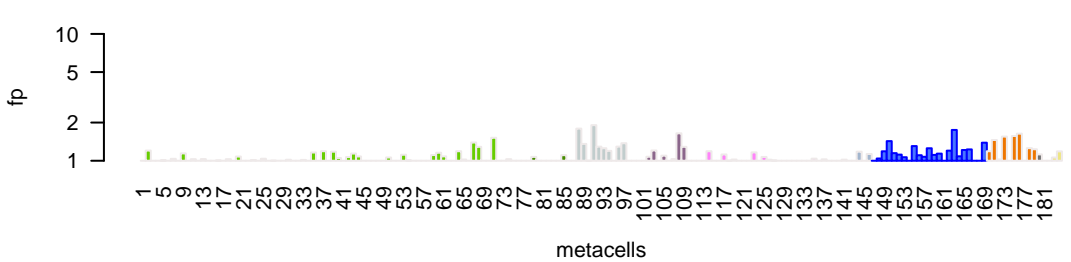
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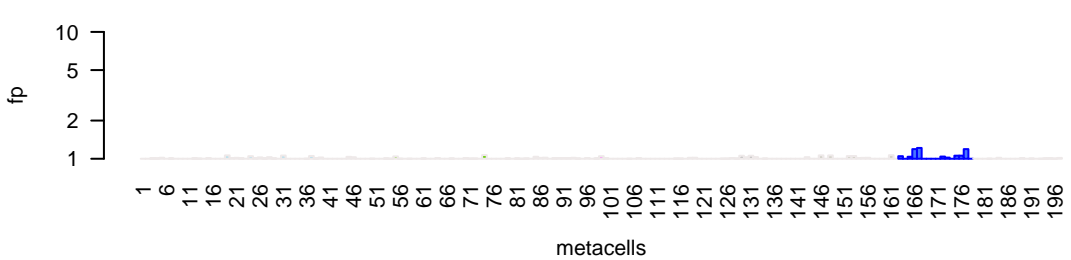
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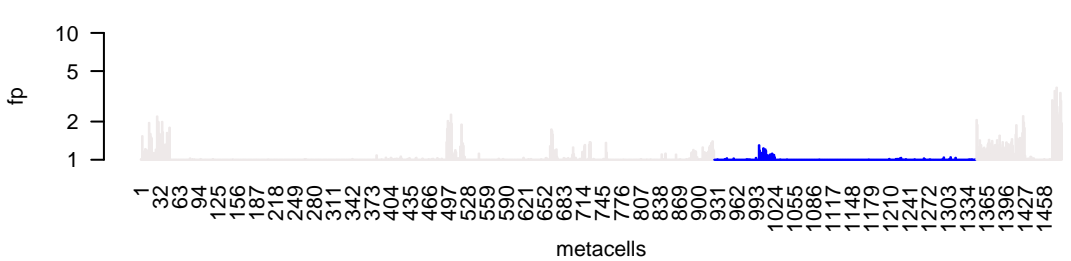
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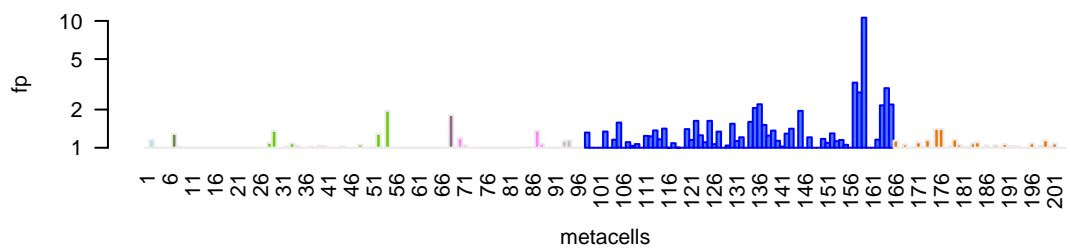
OG_2941:protein_tyrosine_phosphatase_receptor_type_R/Ptpn5 Hvul | Hvul_g13062_1



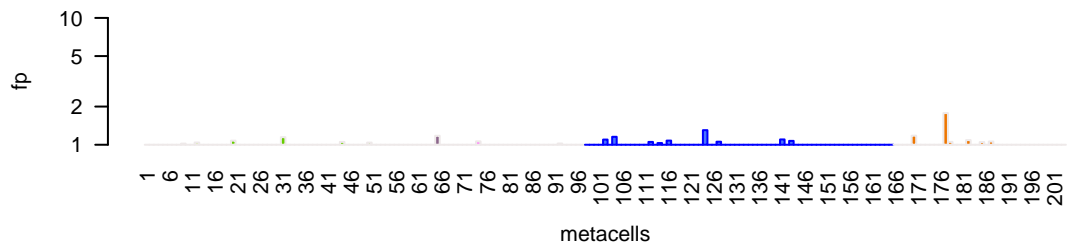
2941:protein_tyrosine_phosphatase_receptor_type_R/Ptpn5 Mmus | Mmus_ENSMUST0000



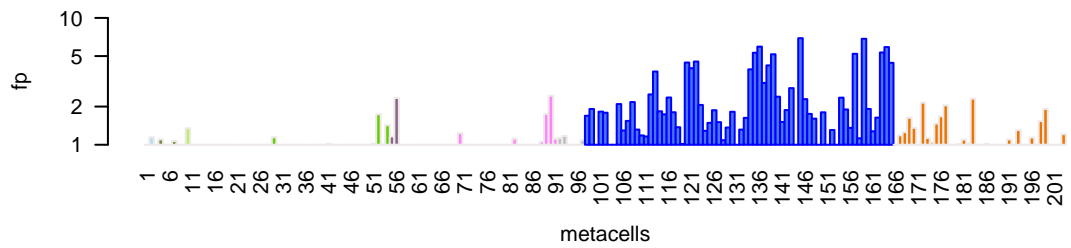
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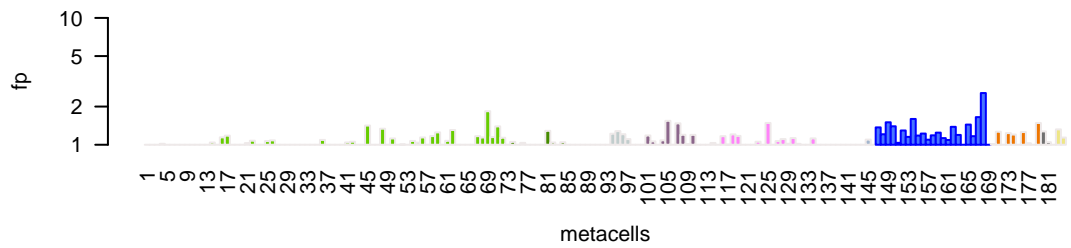
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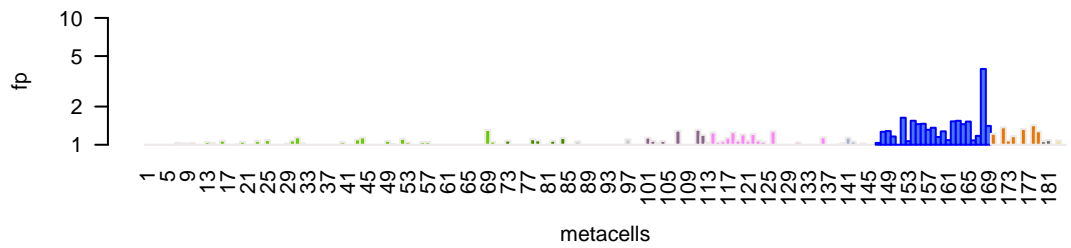
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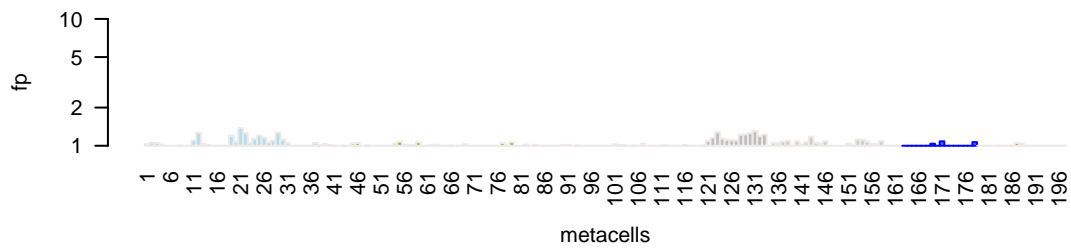
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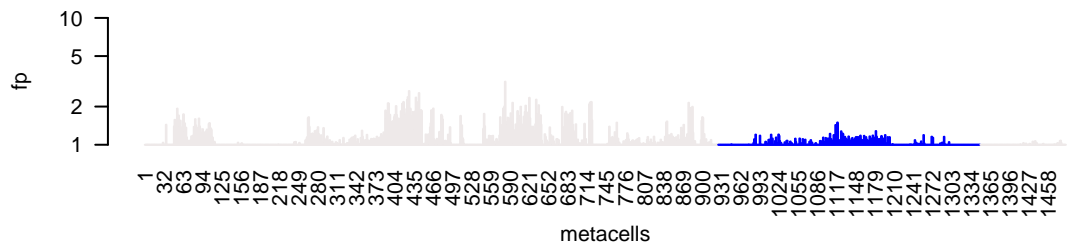
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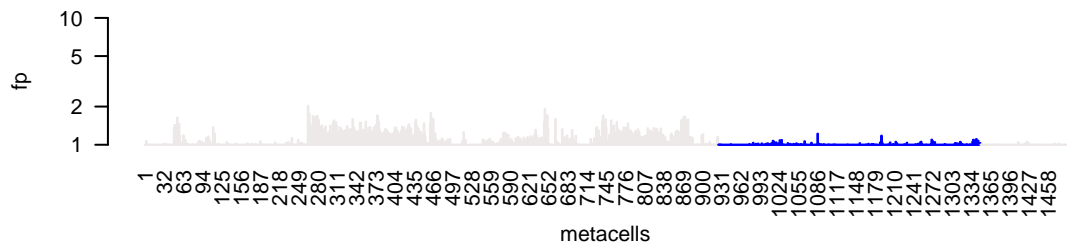
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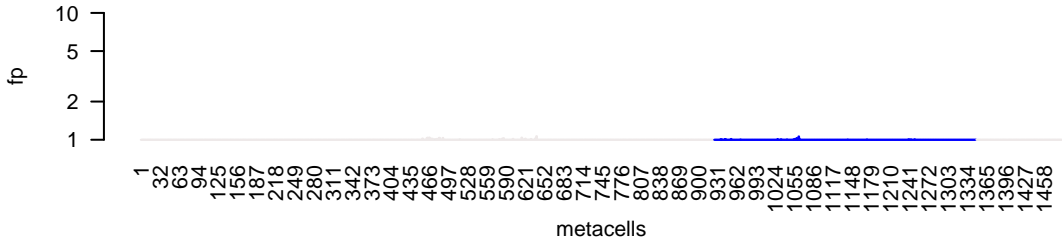
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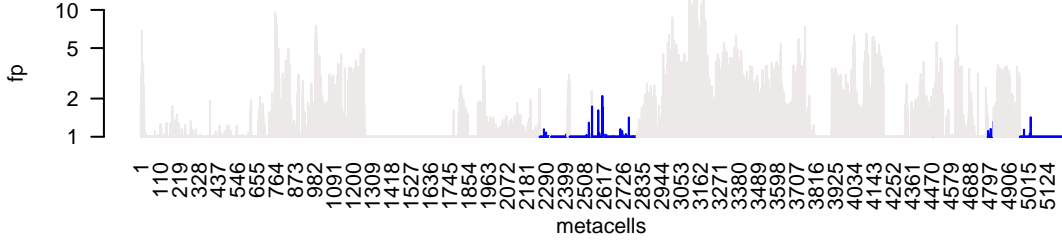
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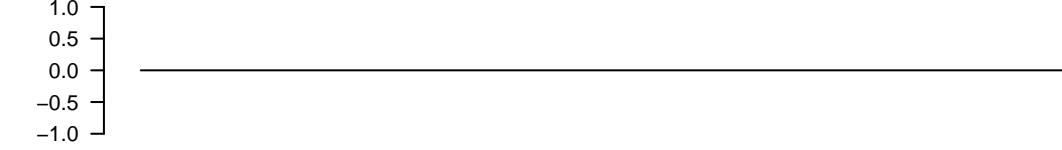
ing_1/FERM_domain_containing_6/protein_tyrosine_phosphatase_non_receptor_type_13 M



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ain_containing_1/FERM_domain_containing_6/protein_tyrosine_phosphatase_non_recept



in_containing_1/FERM_domain_containing_6/protein_tyrosine_phosphatase_non_recepto

