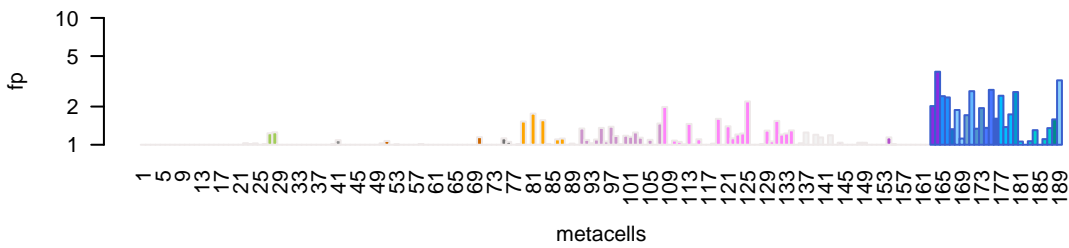
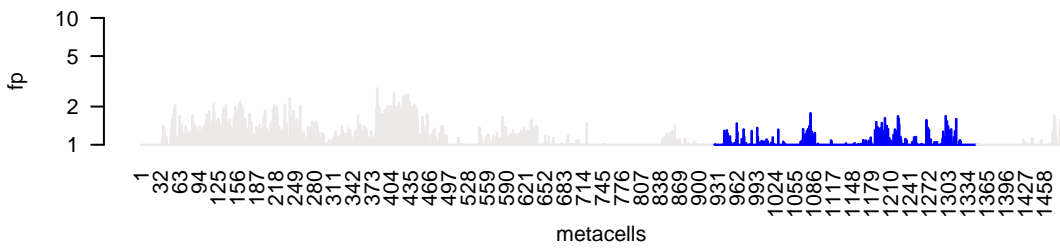


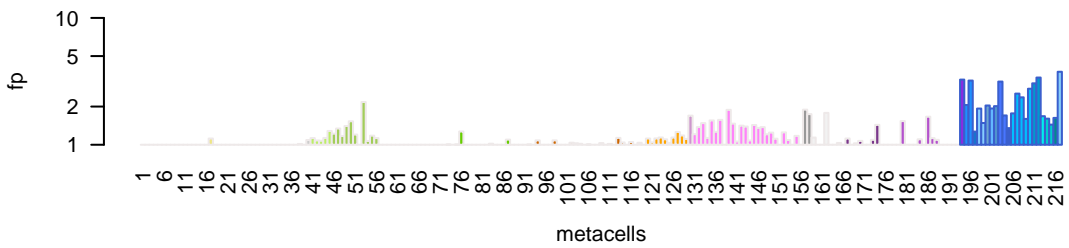
OG_1449:TCF3/TCF4/TCF12/Tcf4 Tadh | Tadh_TriadT8076



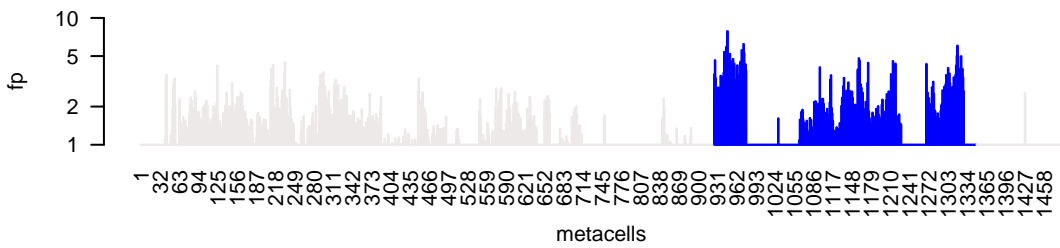
OG_1449:TCF3/TCF4/TCF12/Tcf4 Mmus | Mmus_ENSMUST00000183404



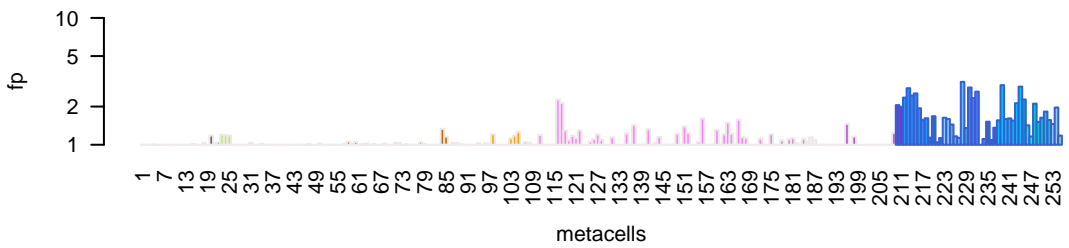
OG_1449:TCF3/TCF4/TCF12/Tcf4 TrH2 | TrH2_TrispH2_001049-RA



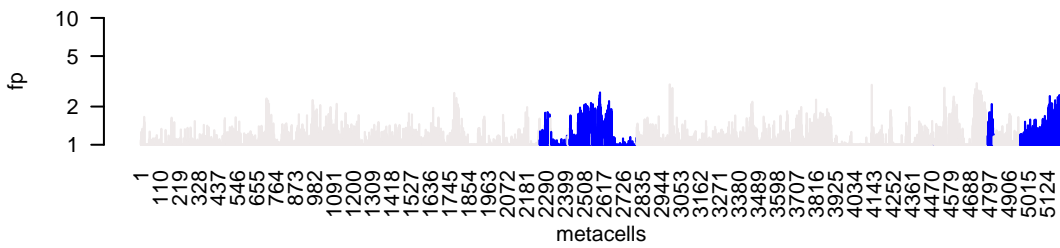
OG_1449:TCF3/TCF4/TCF12/Tcf4 Mmus | Mmus_ENSMUST00000066717



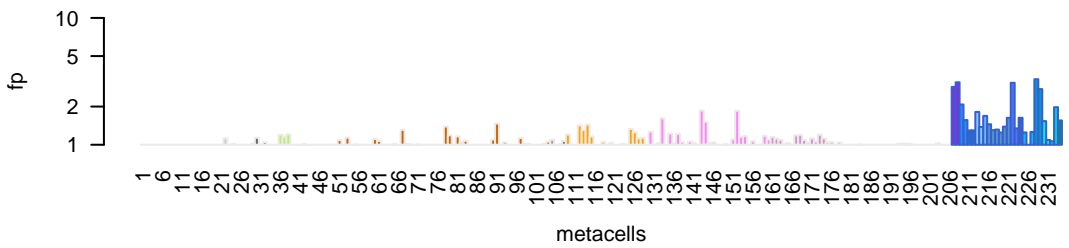
OG_1449:TCF3/TCF4/TCF12/Tcf4 Hhon | Hhon_g02873.t1



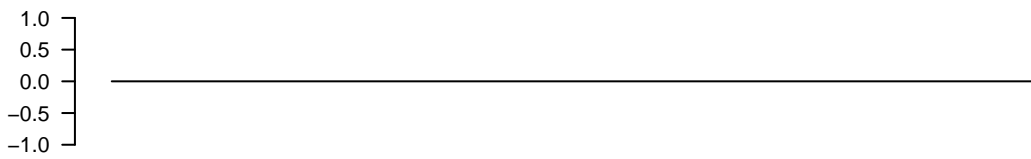
OG_1449:TCF3/TCF4/TCF12/Tcf4 Dmel | Dmel_FBtr0474232



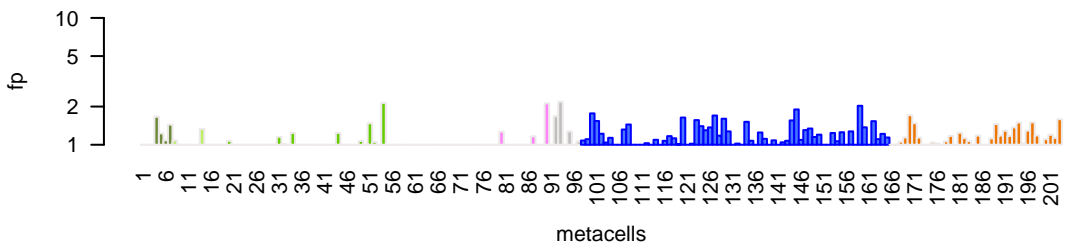
OG_1449:TCF3/TCF4/TCF12/Tcf4 HoiH23 | HoiH23_PIH23_009657-RA



OG_1449:TCF3/TCF4/TCF12/Tcf4 Mlei | no data



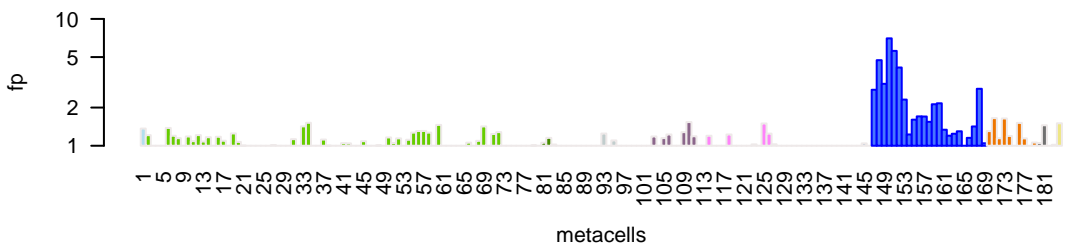
OG_1449:TCF3/TCF4/TCF12/Tcf4 Nvec | Nvec_v1g207162



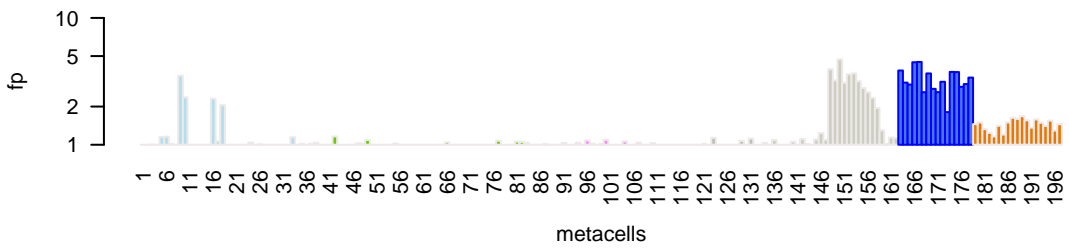
OG_1449:TCF3/TCF4/TCF12/Tcf4 Spolac | no data



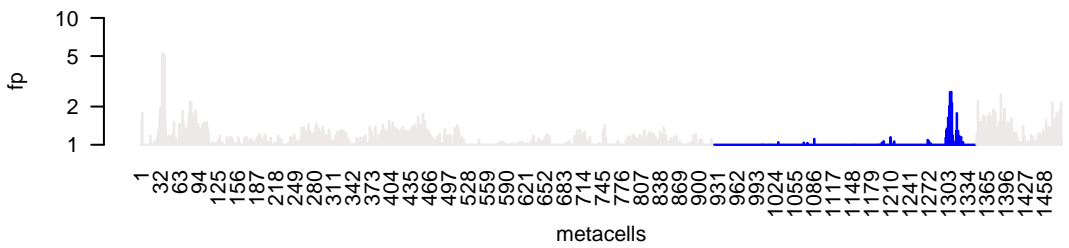
OG_1449:TCF3/TCF4/TCF12/Tcf4 Spis | Spis_XP_022797670_1

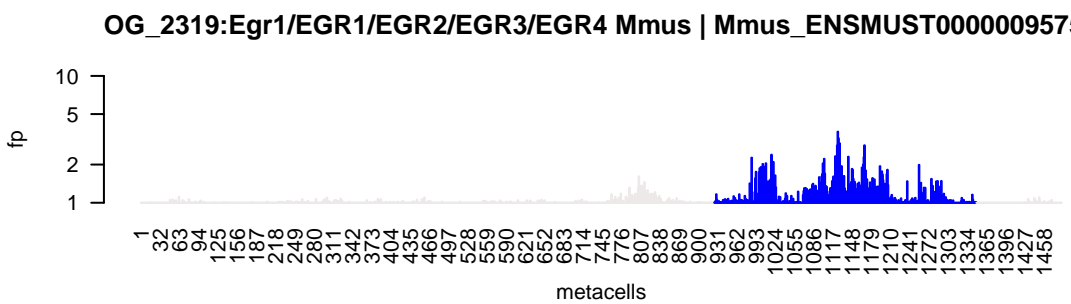
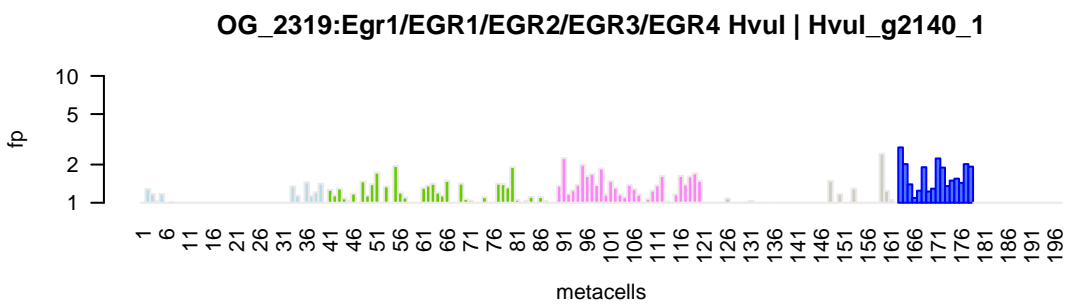
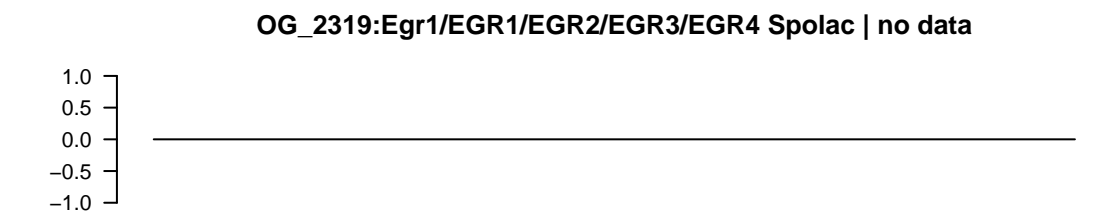
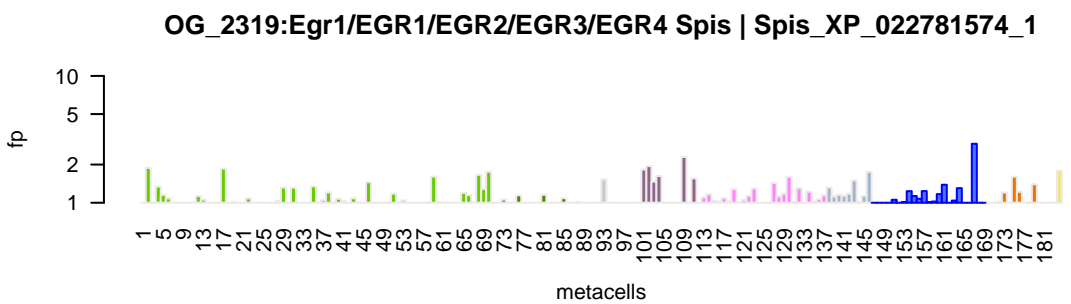
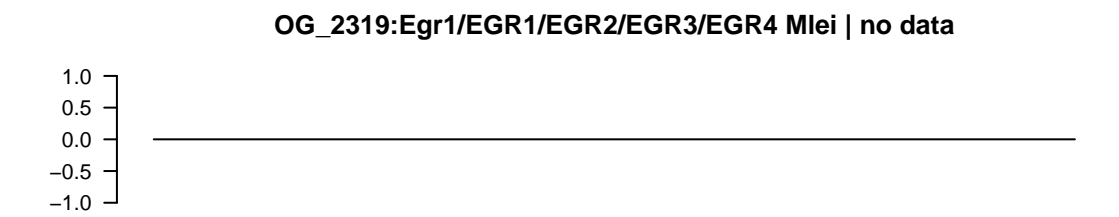
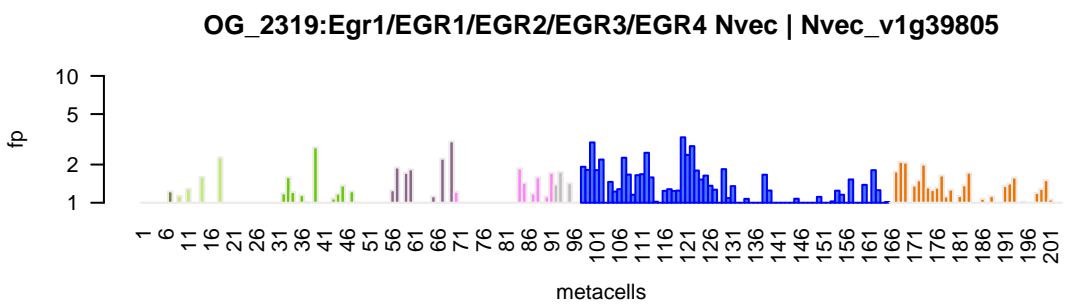
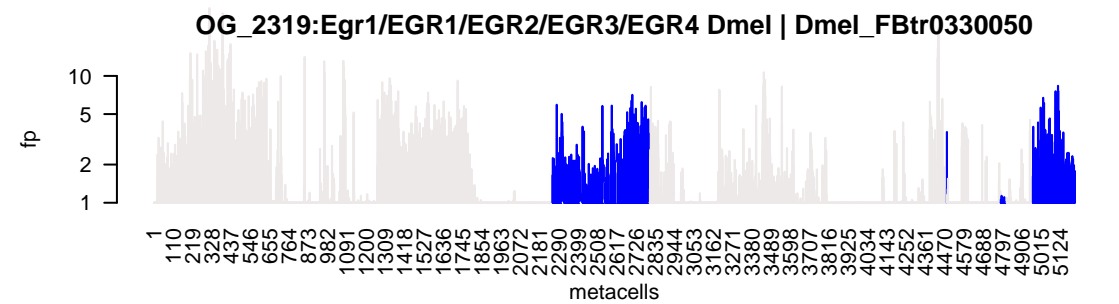
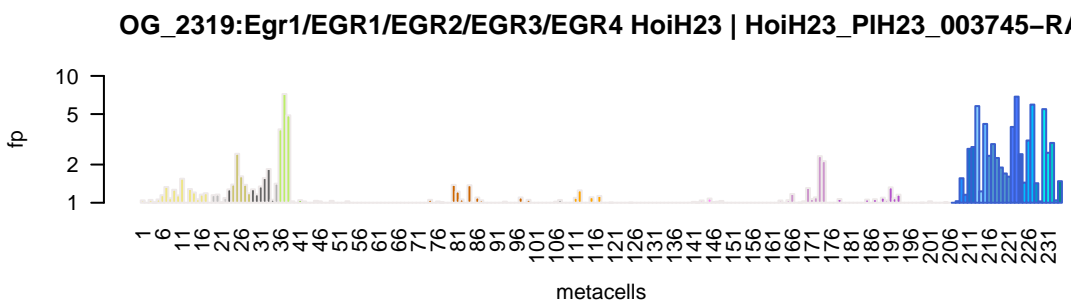
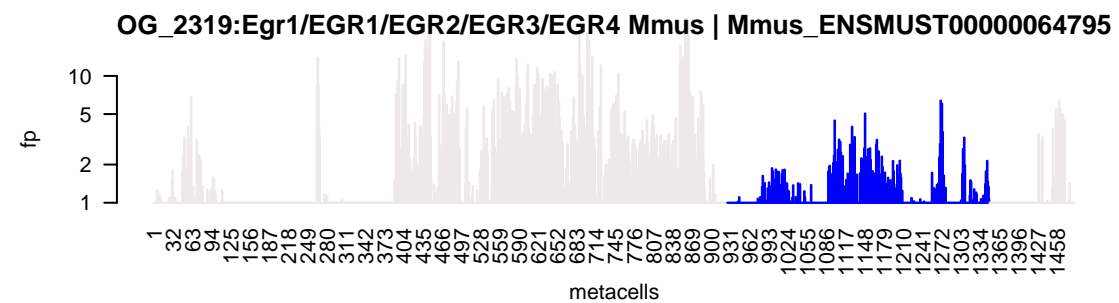
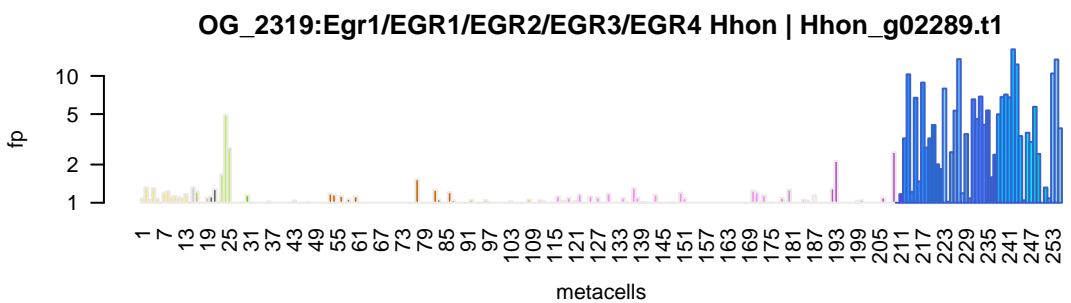
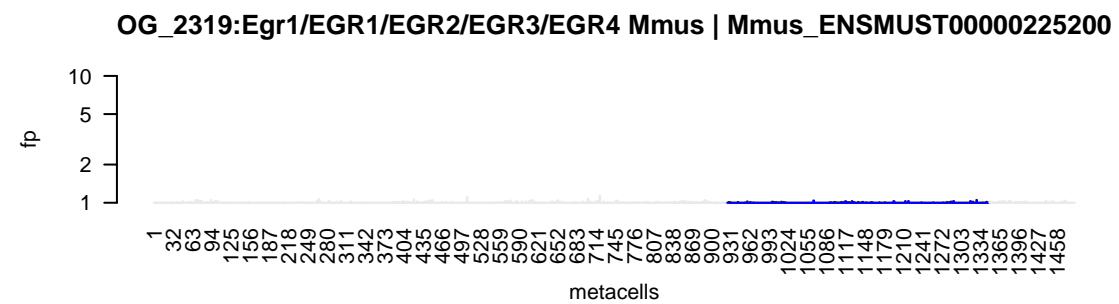
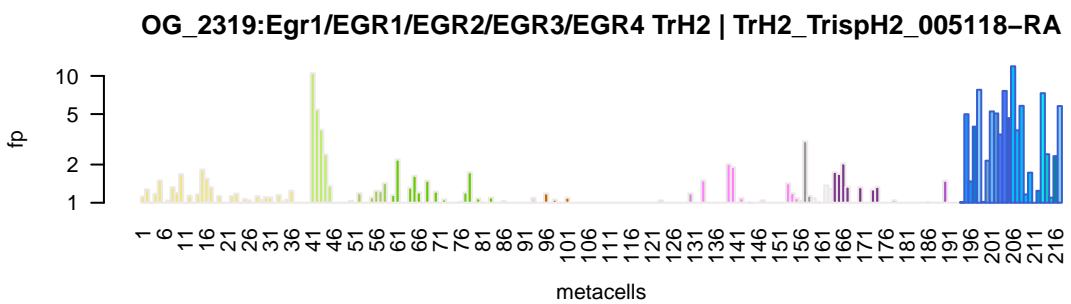
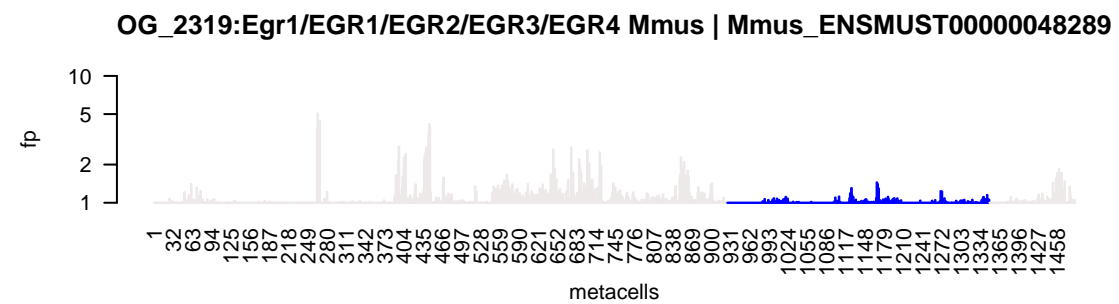
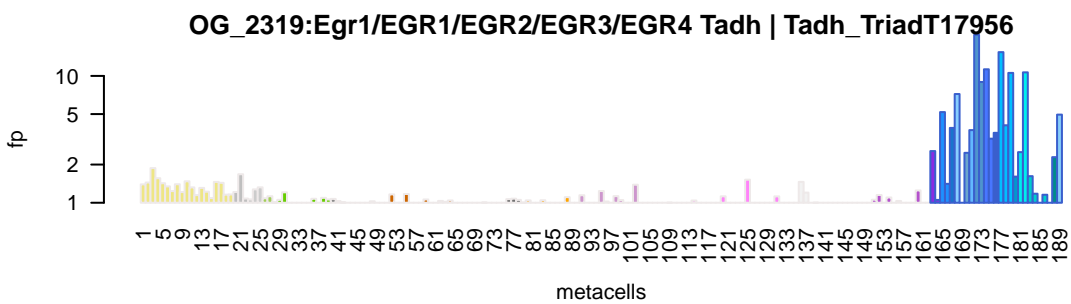


OG_1449:TCF3/TCF4/TCF12/Tcf4 Hvul | Hvul_g2666_1

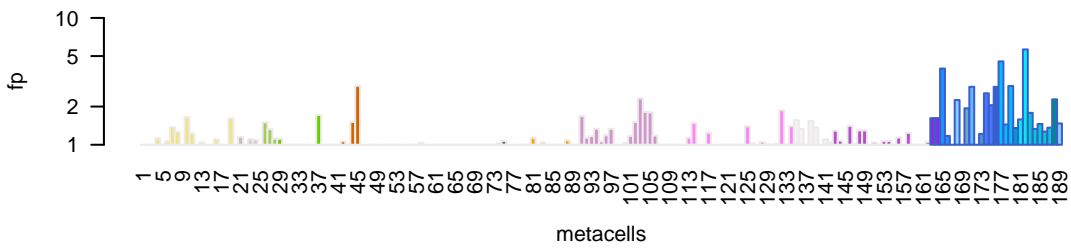


OG_1449:TCF3/TCF4/TCF12/Tcf4 Mmus | Mmus_ENSMUST00000105342

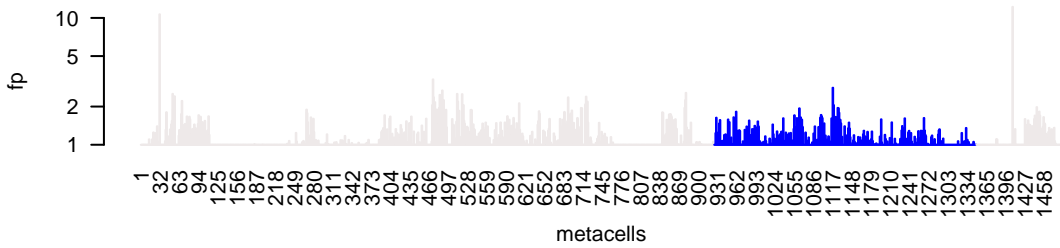




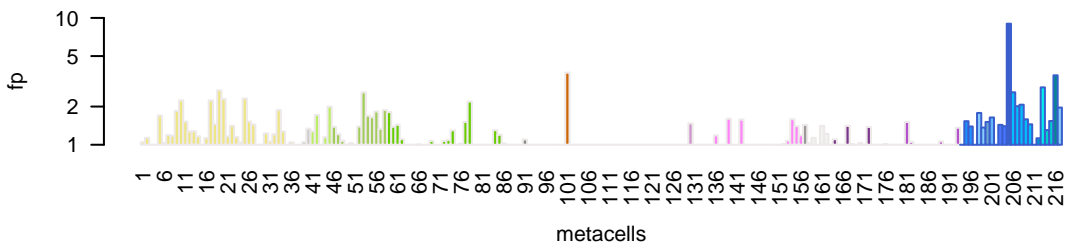
OG_3275:XPB1 Tadh | Tadh_TriadT64159



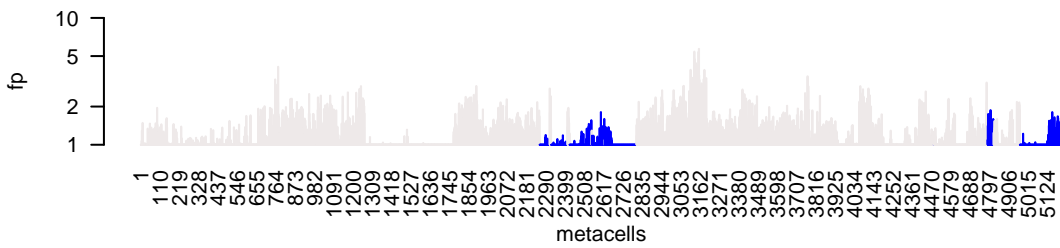
OG_3275:XPB1 Mmus | Mmus_ENSMUST00000239150



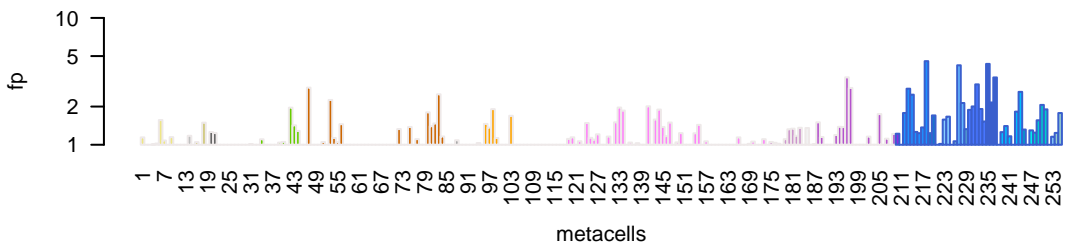
OG_3275:XPB1 TrH2 | TrH2_TrispH2_005934-RA



OG_3275:XPB1 Dmel | Dmel_FBtr0310045



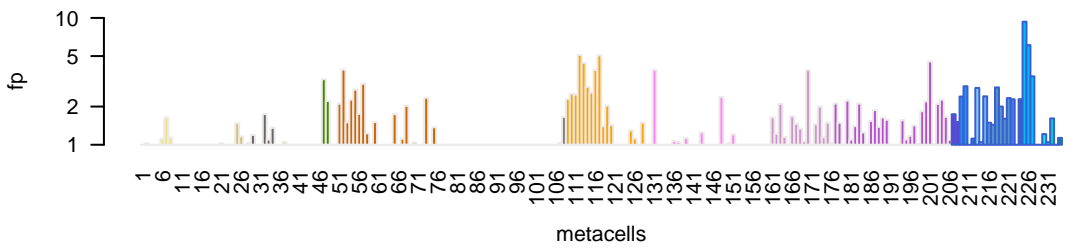
OG_3275:XPB1 Hhon | Hhon_g02674.t1



OG_3275:XPB1 Mlei | no data



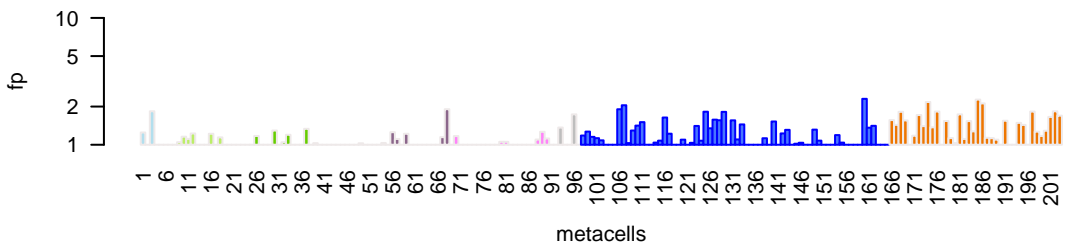
OG_3275:XPB1 HoiH23 | HoiH23_PIH23_000692-RA



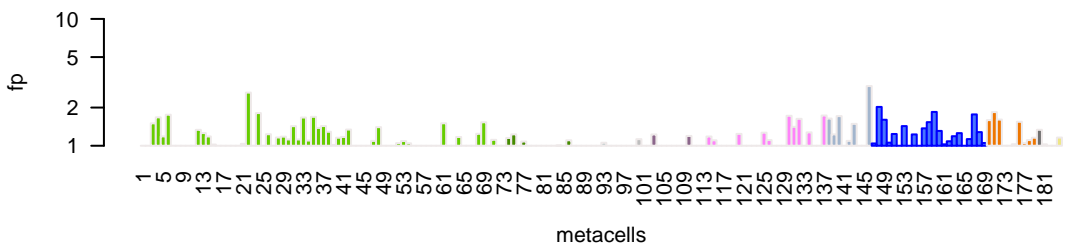
OG_3275:XPB1 Spolac | no data



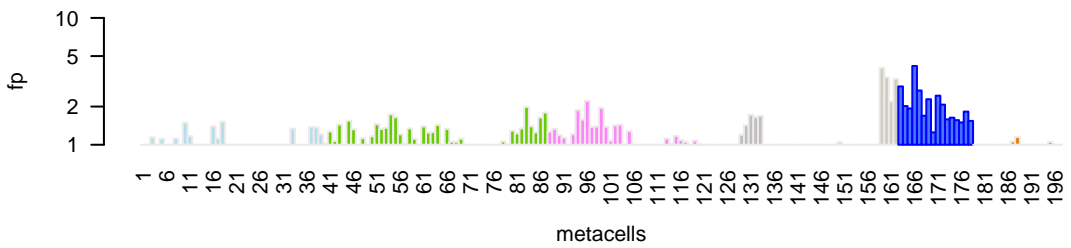
OG_3275:XPB1 Nvec | Nvec_v1g211292



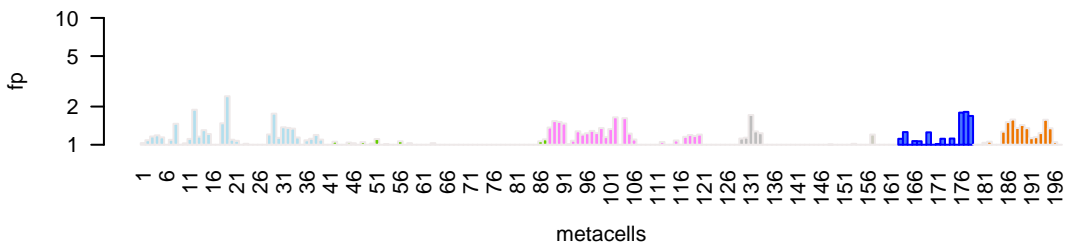
OG_3275:XPB1 Spis | Spis_XP_022794277_1

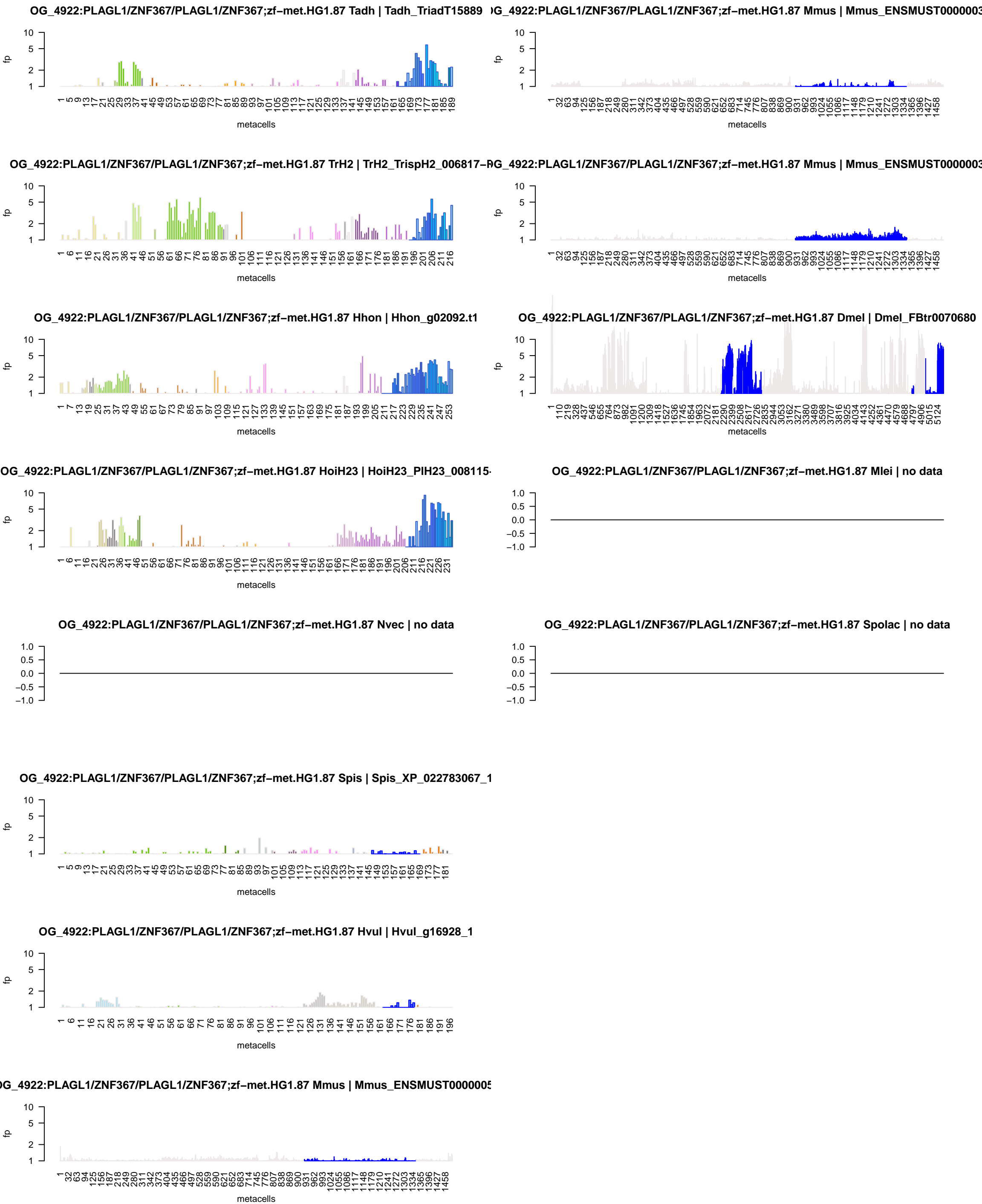


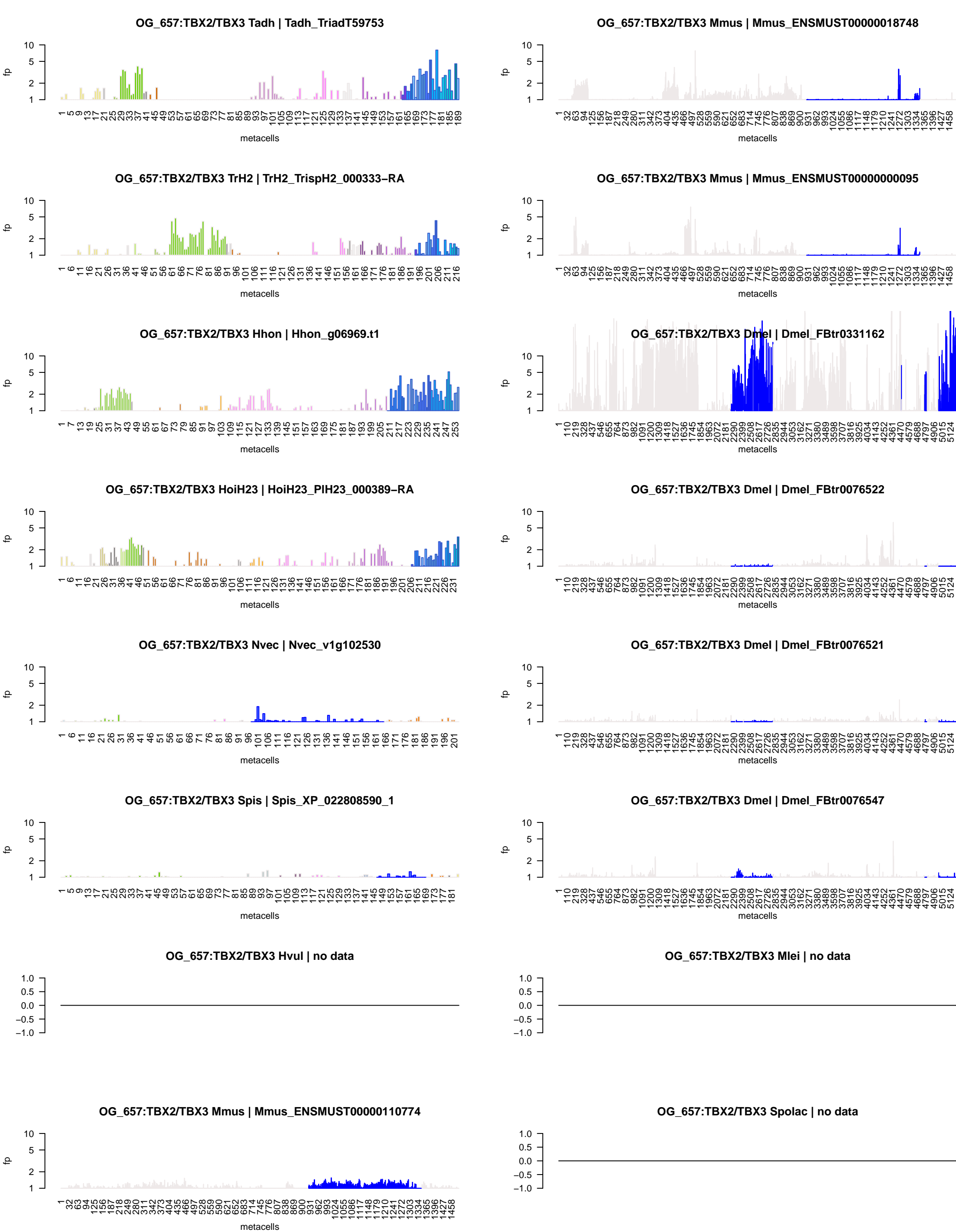
OG_3275:XPB1 Hvul | Hvul_g10594_1

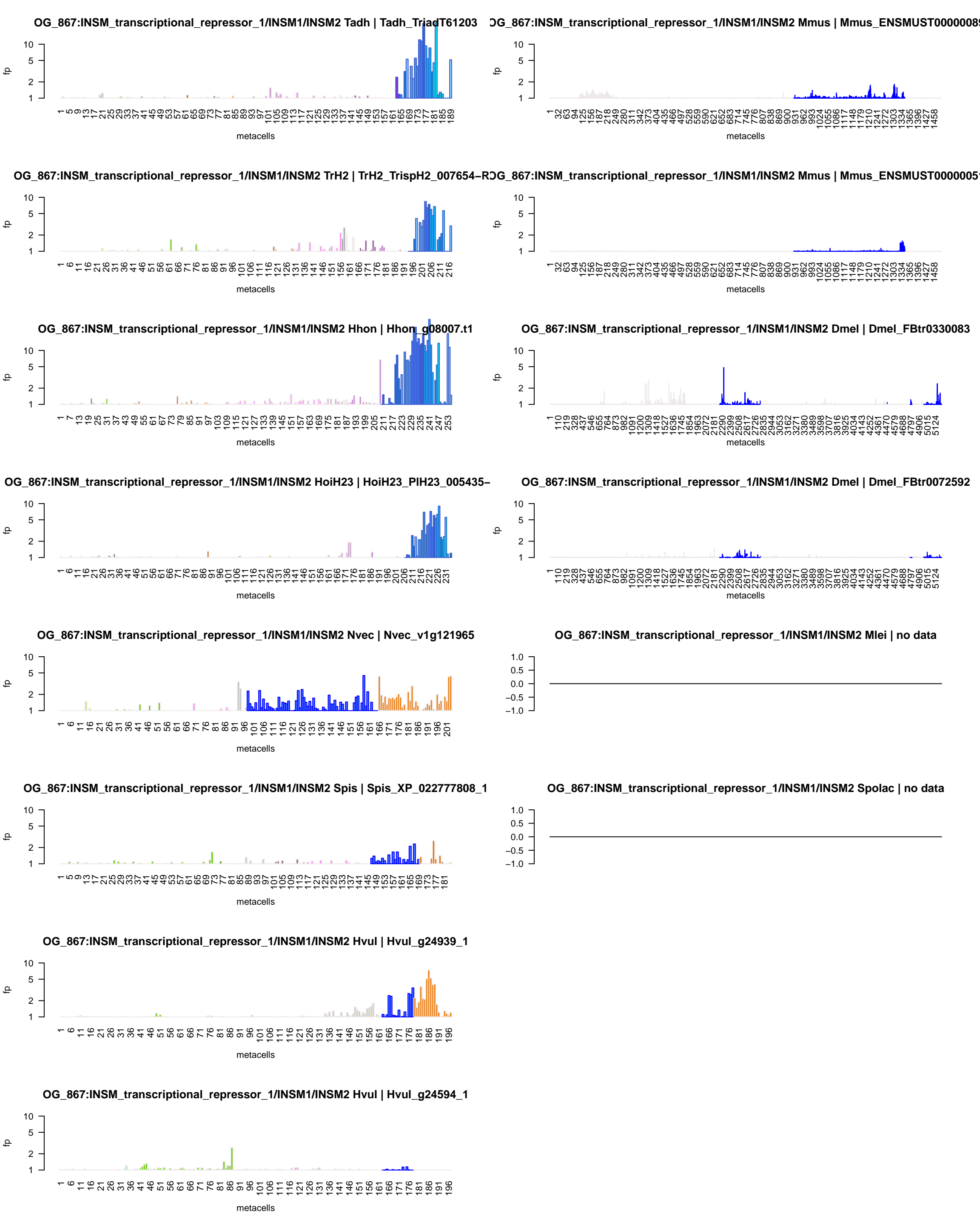


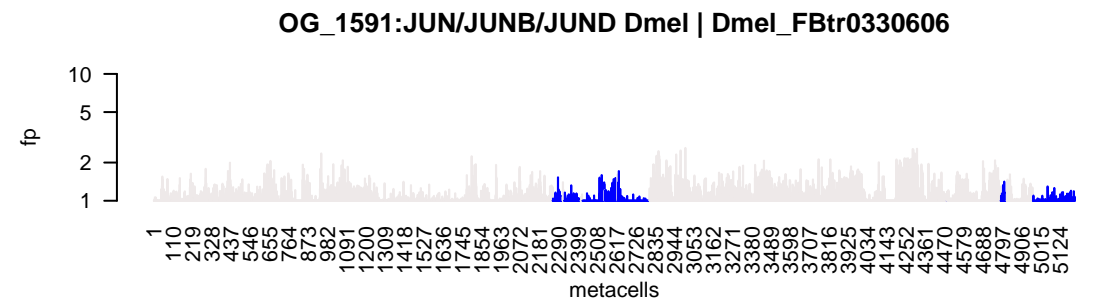
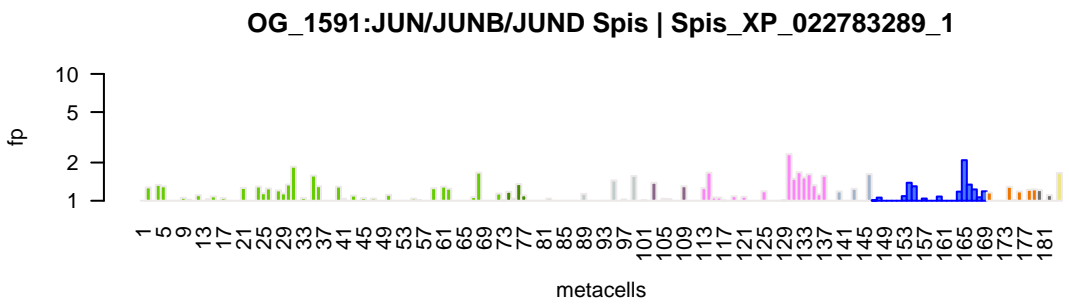
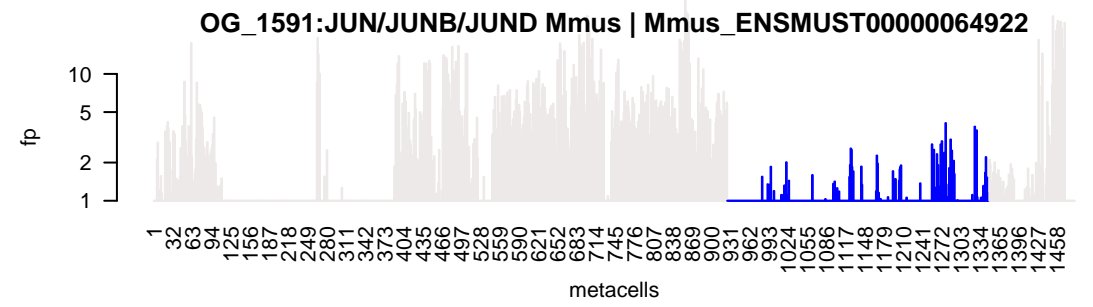
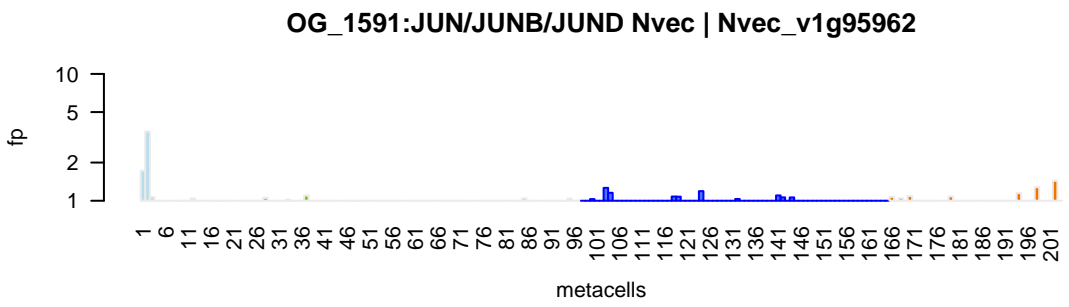
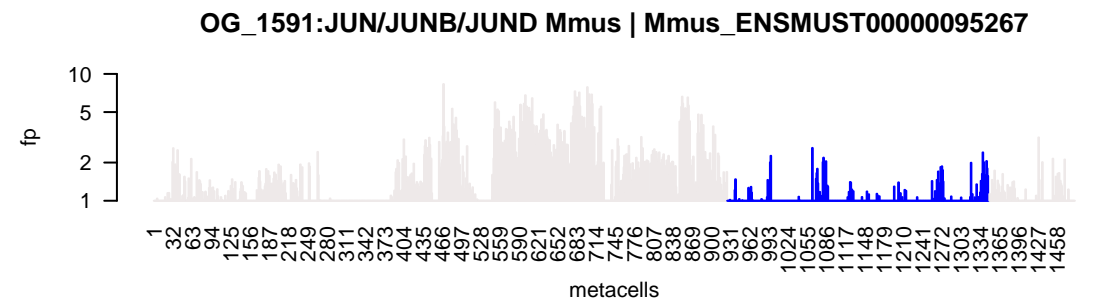
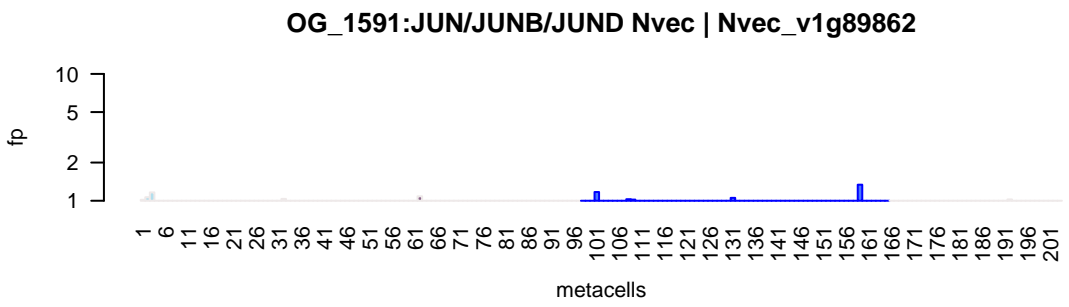
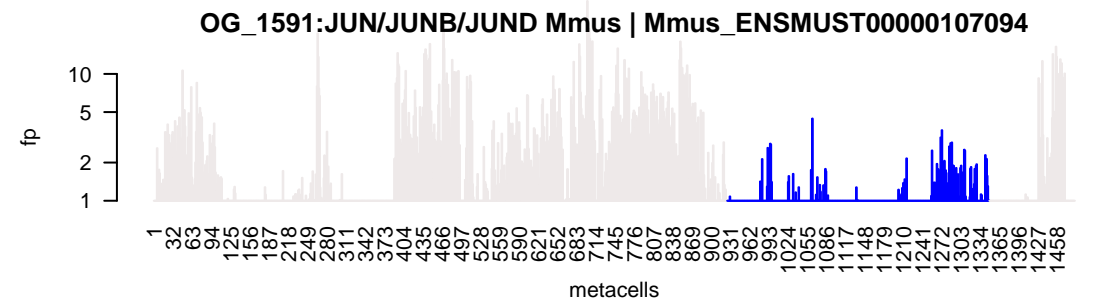
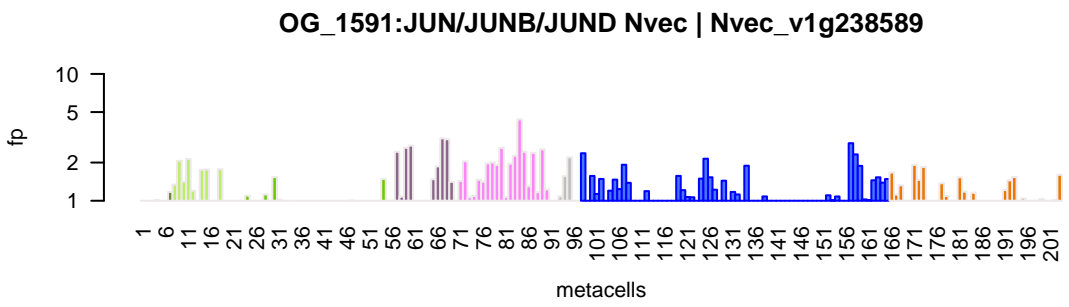
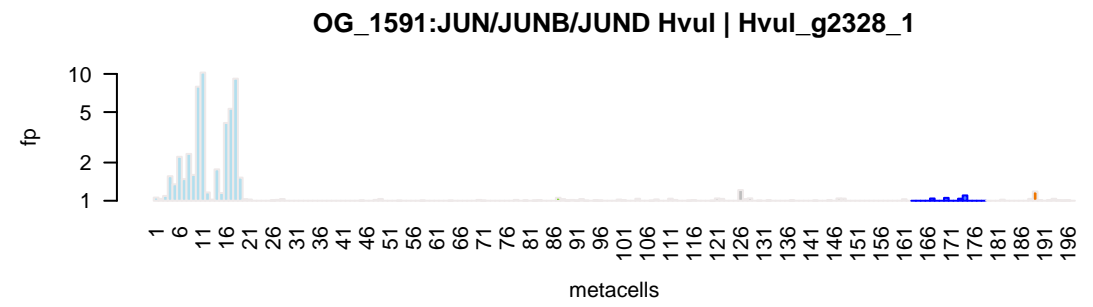
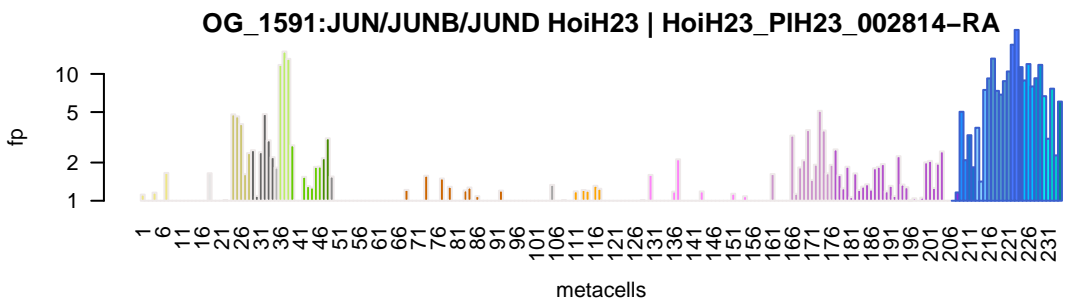
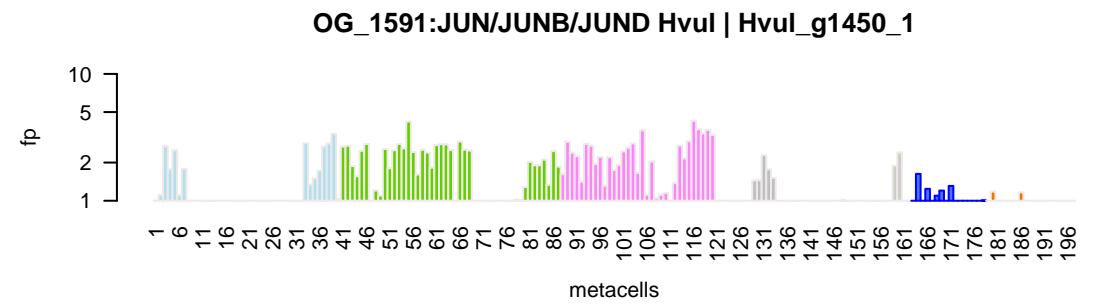
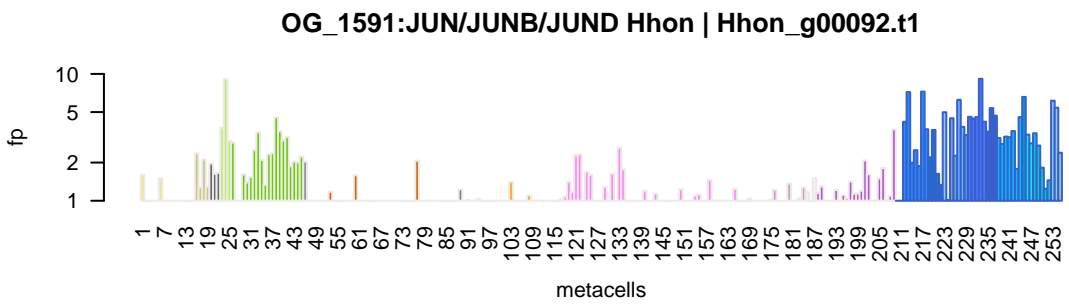
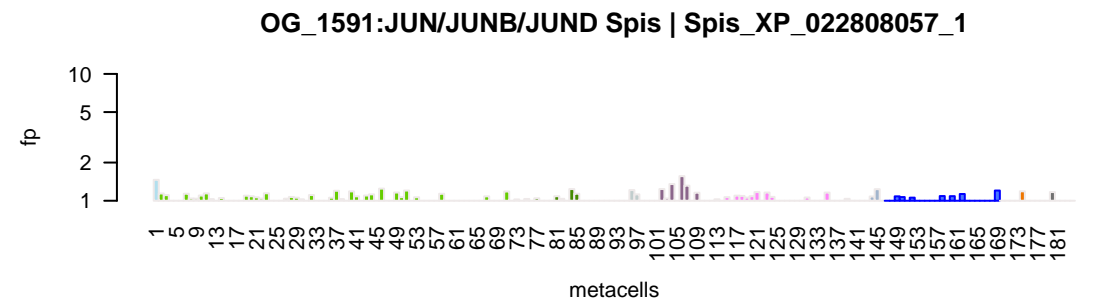
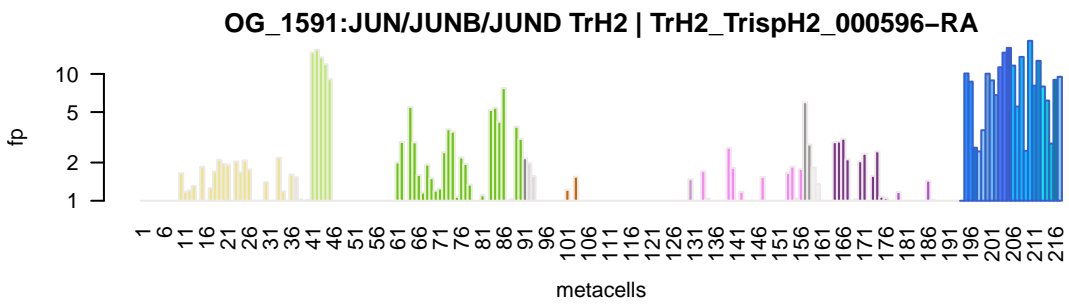
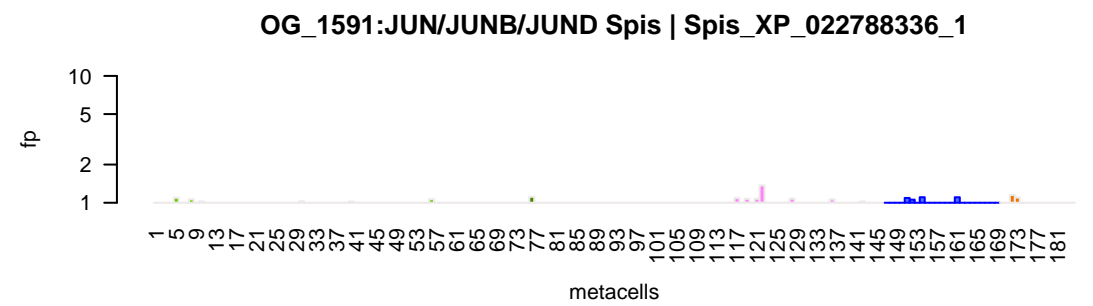
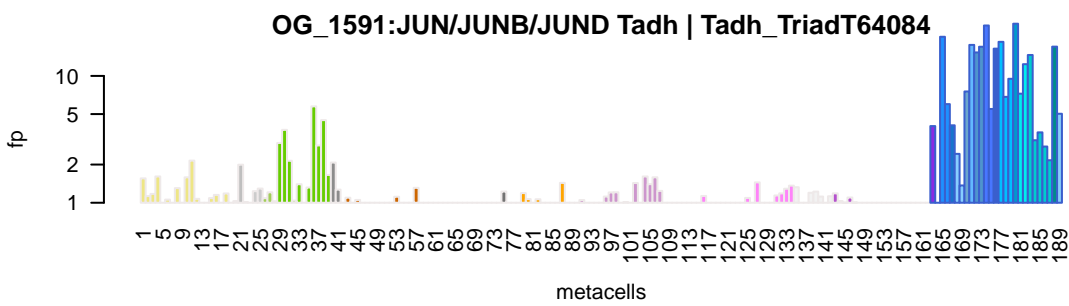
OG_3275:XPB1 Hvul | Hvul_g31026_1











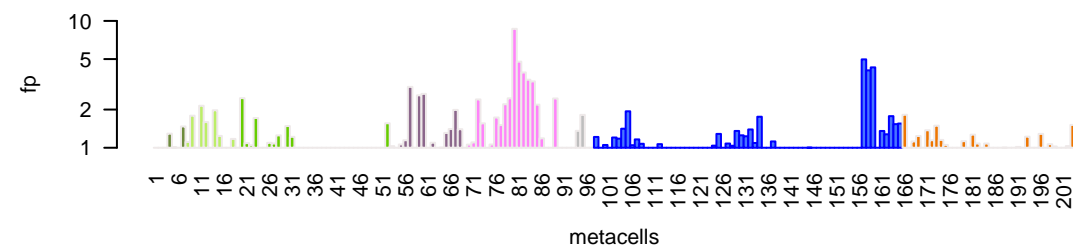
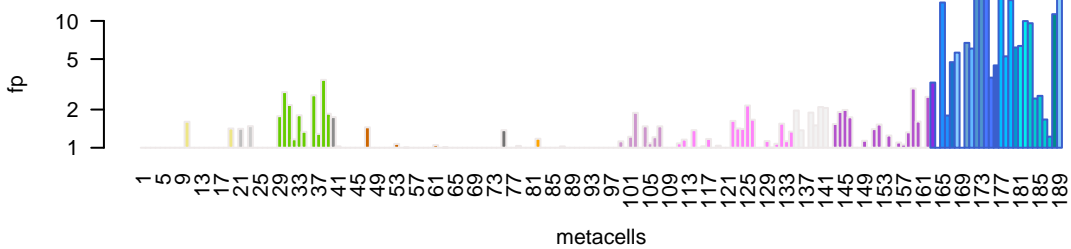
OG_1591:JUN/JUNB/JUND Mlei | no data



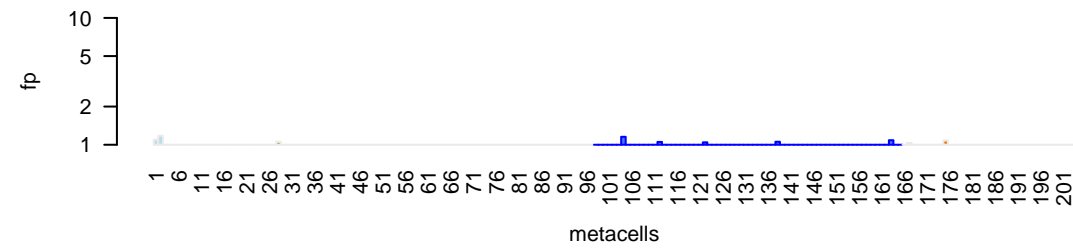
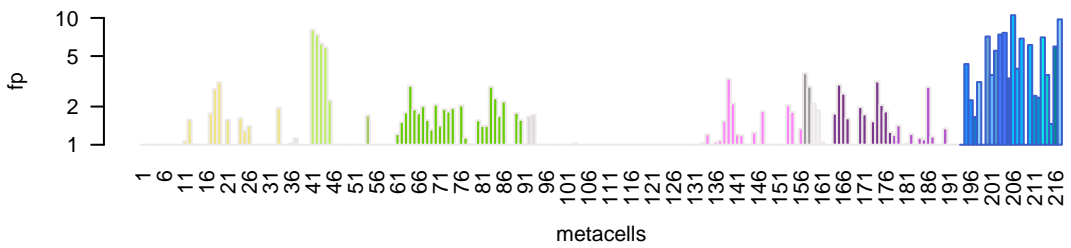
OG_1591:JUN/JUNB/JUND Spolac | no data



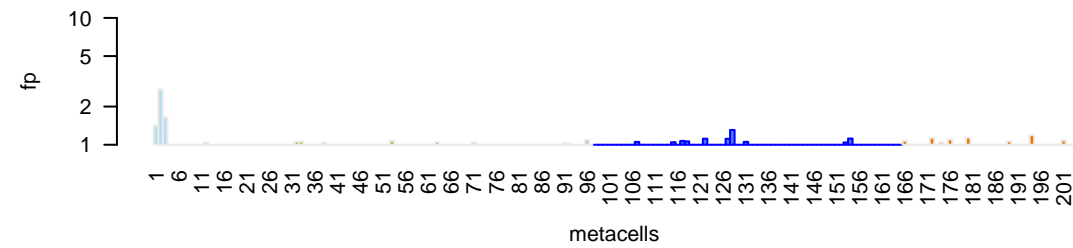
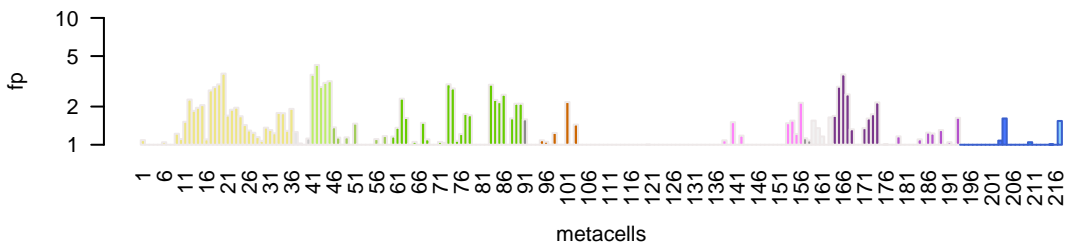
os_proto_oncogene_AP_1_transcription_factor_subunit/FOS/FOSB/FOSL1/FOSL2 Tadh | T



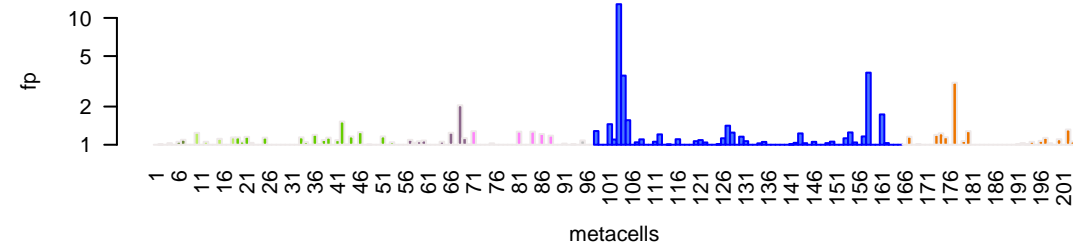
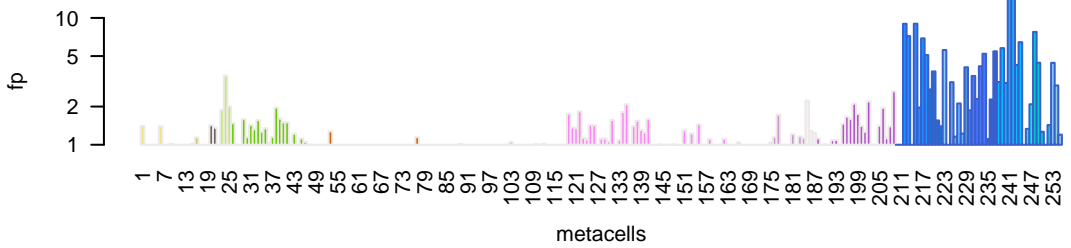
proto_oncogene_AP_1_transcription_factor_subunit/FOS/FOSB/FOSL1/FOSL2 TrH2 | TrH2_



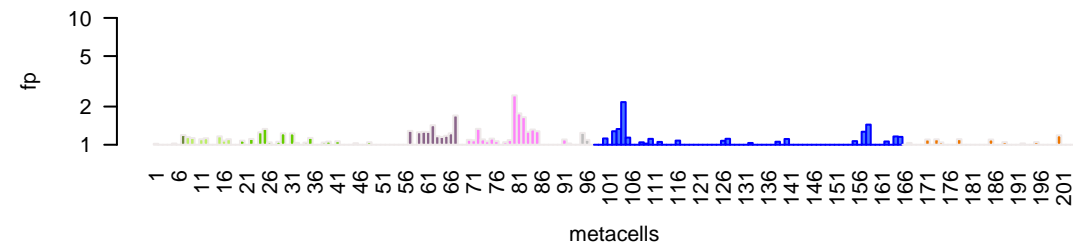
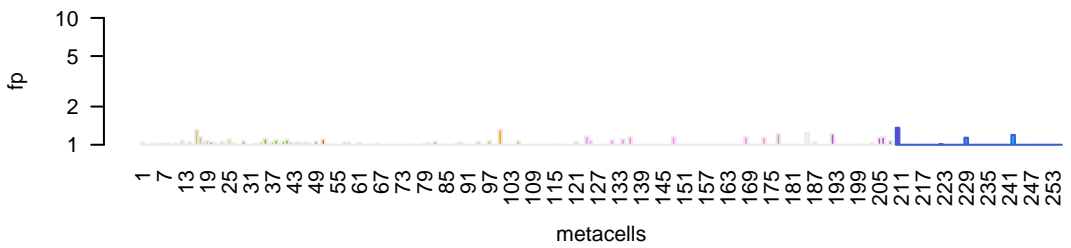
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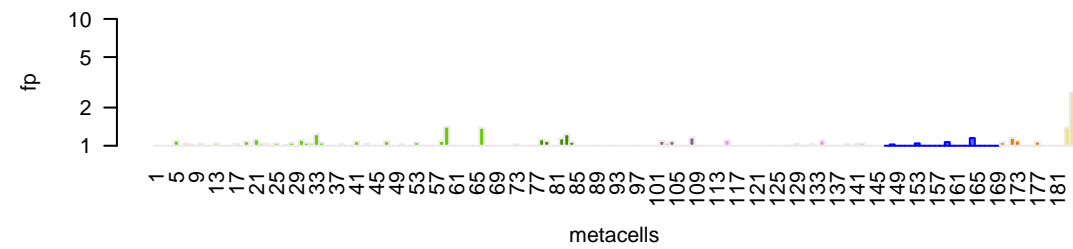
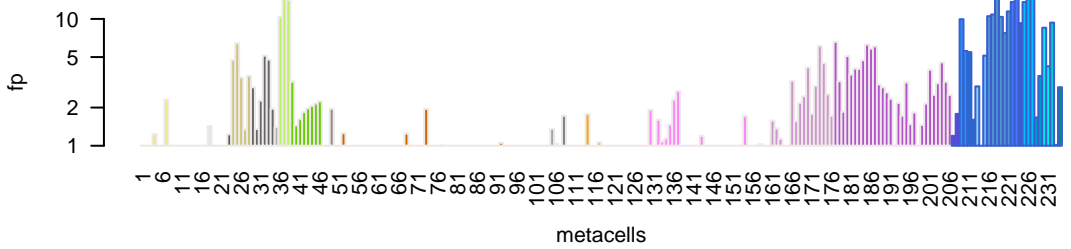
os_proto_oncogene_AP_1_transcription_factor_subunit/FOS/FOSB/FOSL1/FOSL2 Hhon | os_proto_oncogene_AP_1_transcription_factor_subunit/FOS/FOSB/FOSL1/FOSL2 Nvec | N



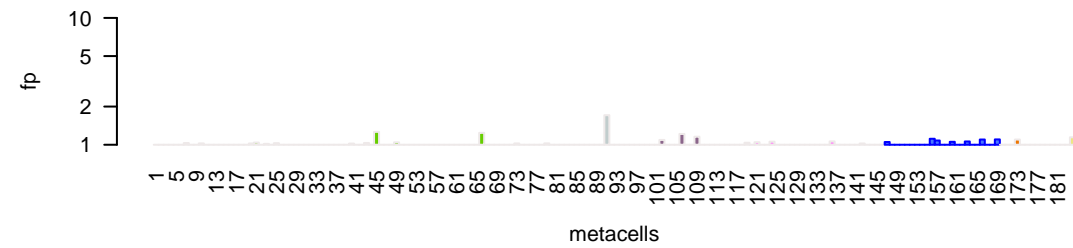
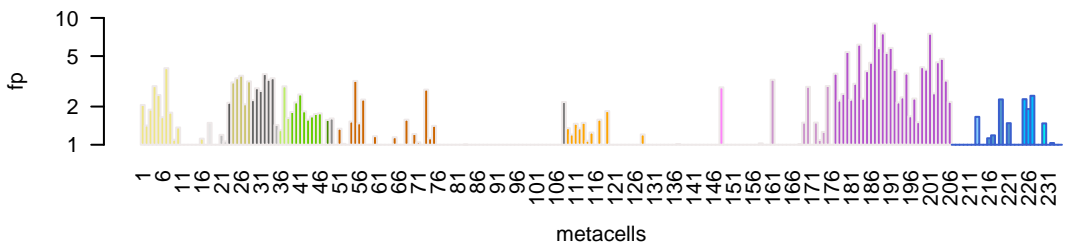
os_proto_oncogene_AP_1_transcription_factor_subunit/FOS/FOSB/FOSL1/FOSL2 Hhon | os_proto_oncogene_AP_1_transcription_factor_subunit/FOS/FOSB/FOSL1/FOSL2 Nvec | N



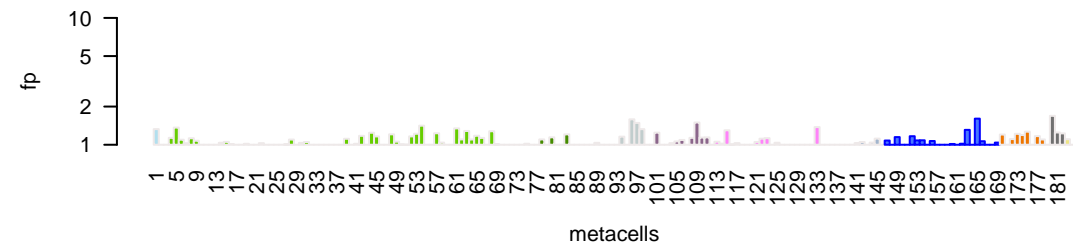
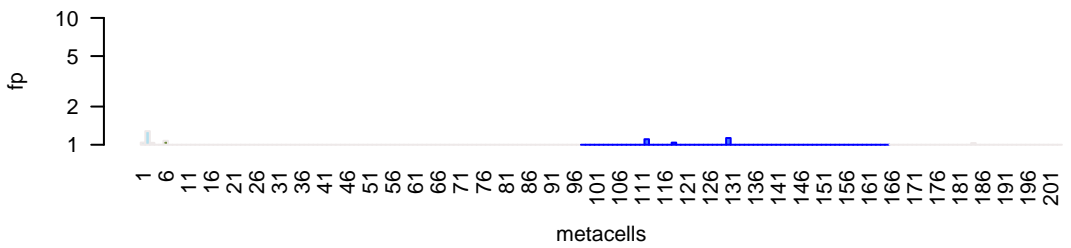
proto_oncogene_AP_1_transcription_factor_subunit/FOS/FOSB/FOSL1/FOSL2 HoiH23 | HoiH2_



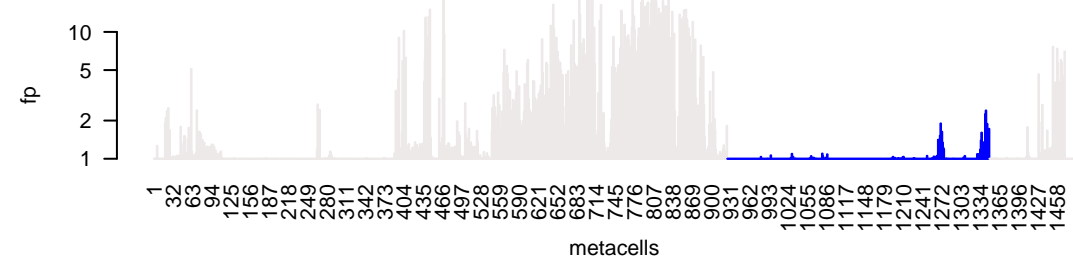
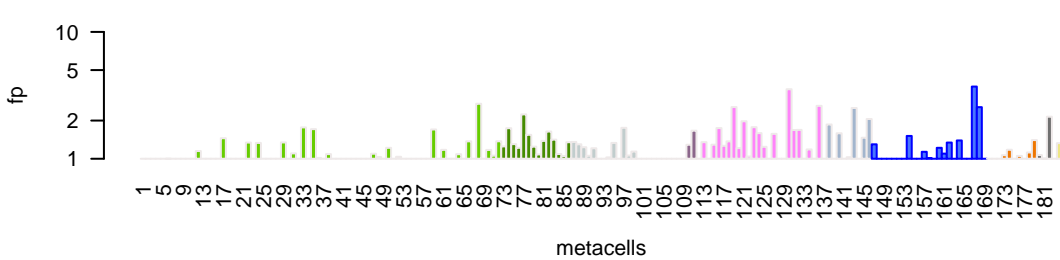
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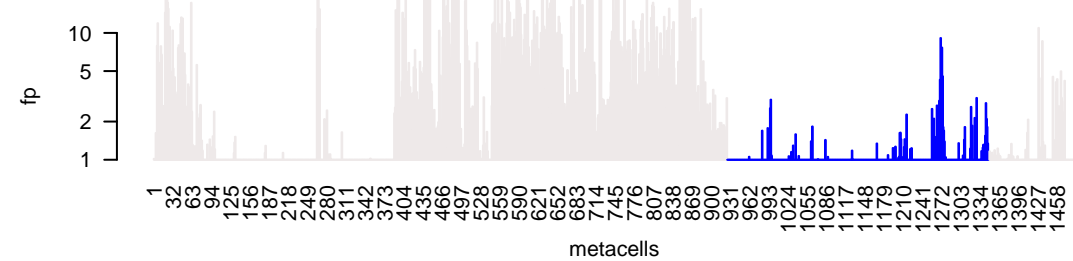
Fos_proto_oncogene_AP_1_transcription_factor_subunit/FOS/FOSB/FOSL1/FOSL2 Nvec | _proto_oncogene_AP_1_transcription_factor_subunit/FOS/FOSB/FOSL1/FOSL2 Spis | Spis



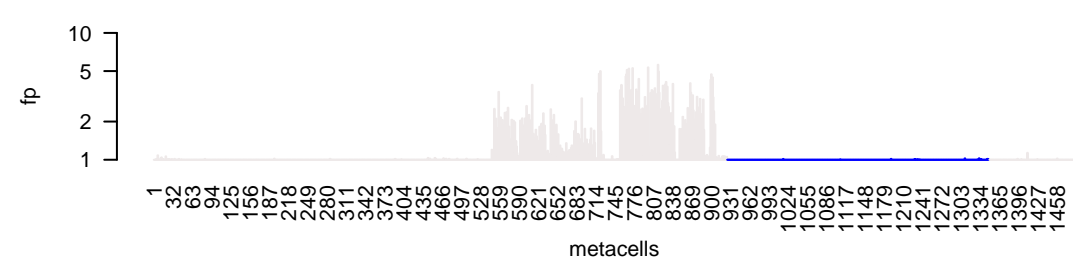
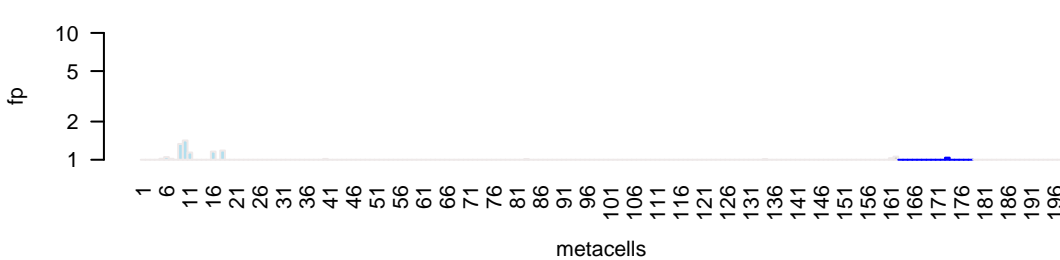
proto_oncogene_AP_1_transcription_factor_subunit/FOS/FOSB/FOSL1/FOSL2 Spis | Spis.o



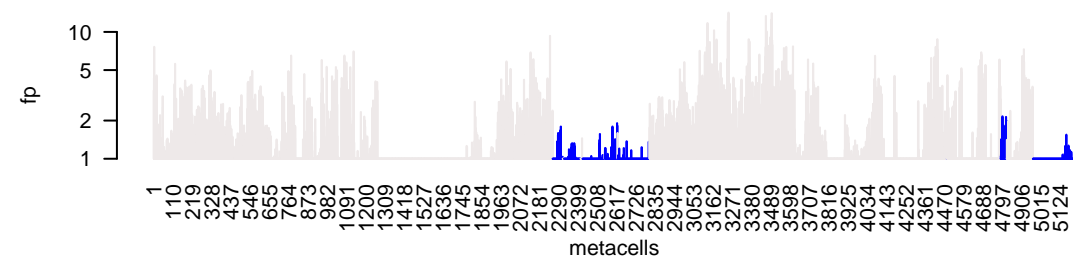
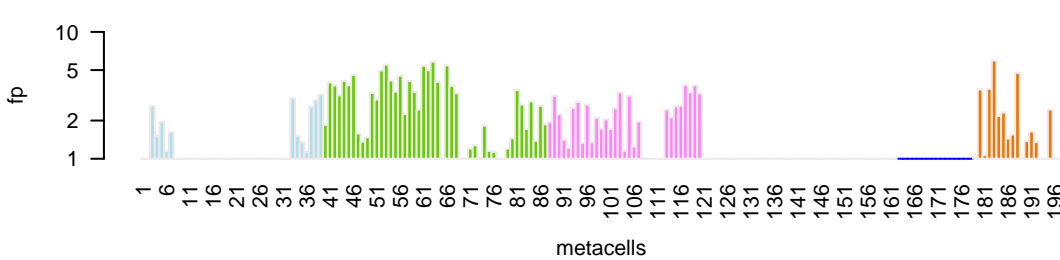
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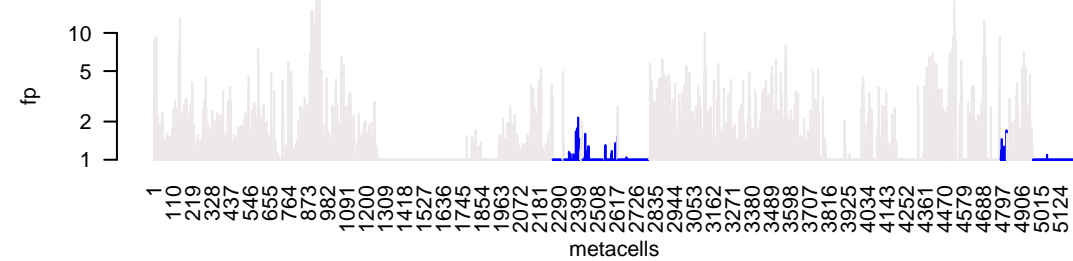
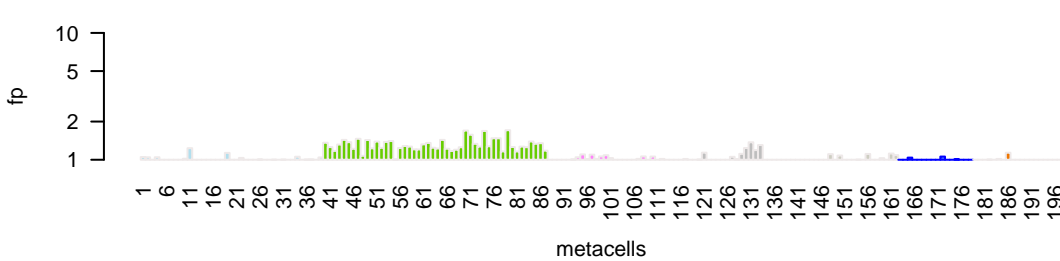
Fos_proto_oncogene_AP_1_transcription_factor_subunit/FOS/FOSB/FOSL1/FOSL2 Hvul | fo_oncogene_AP_1_transcription_factor_subunit/FOS/FOSB/FOSL1/FOSL2 Mmus | Mmus.L



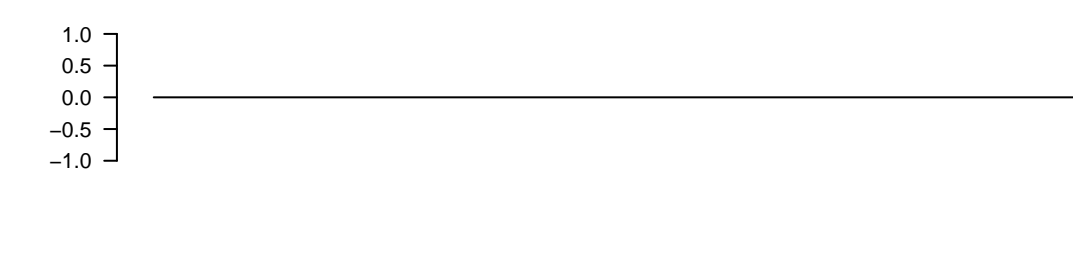
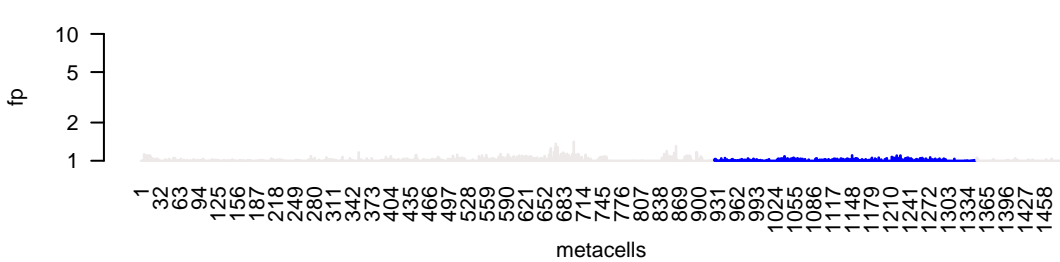
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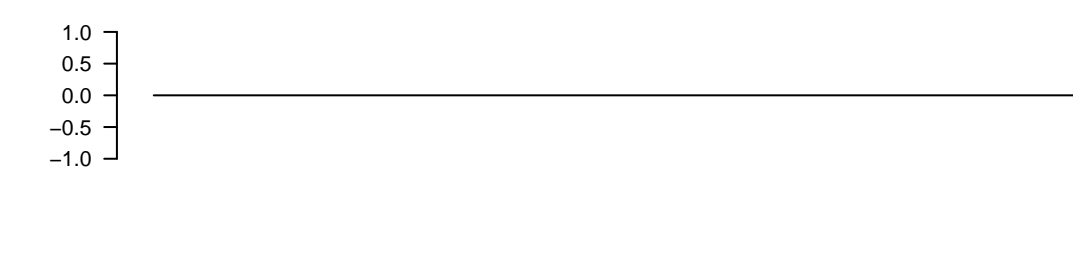
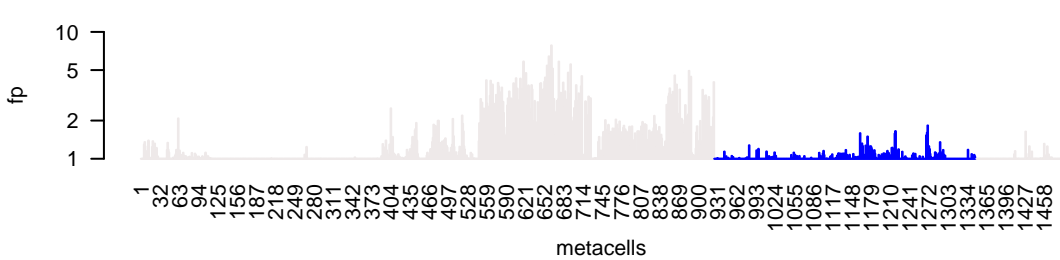
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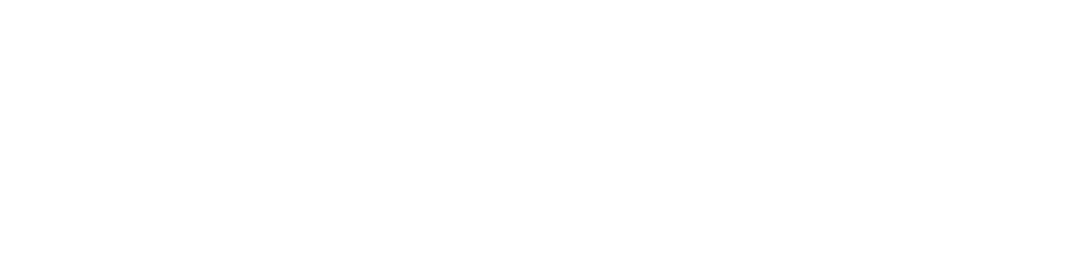
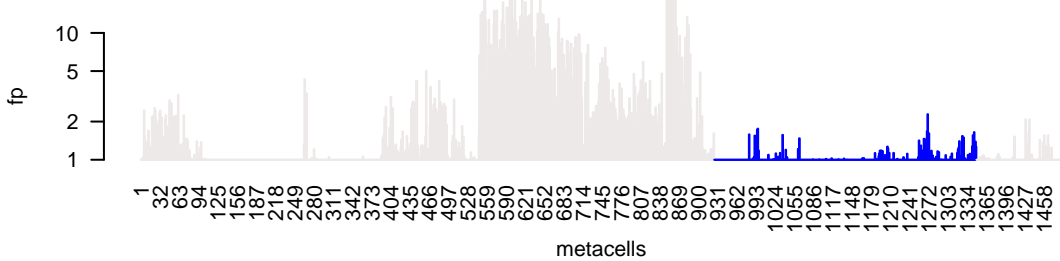
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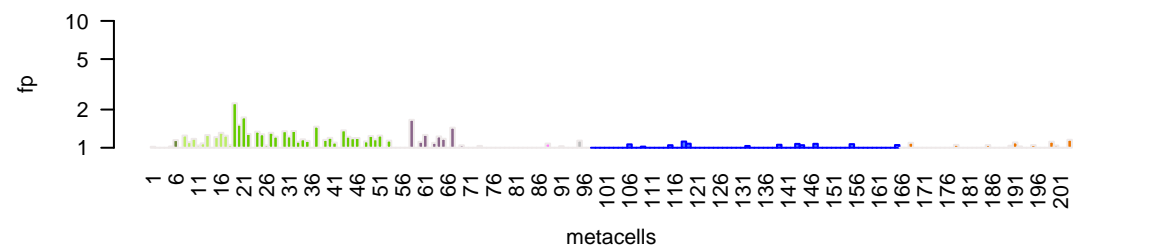
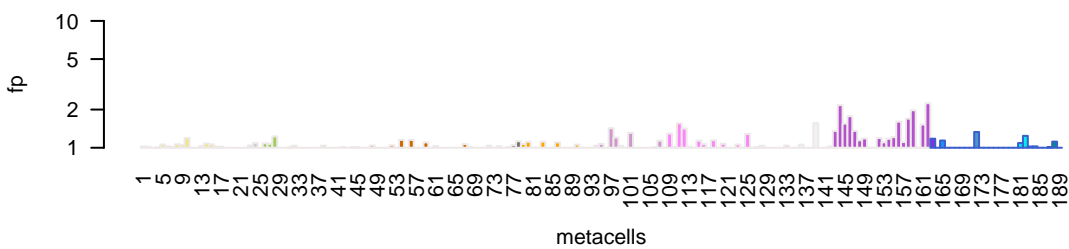
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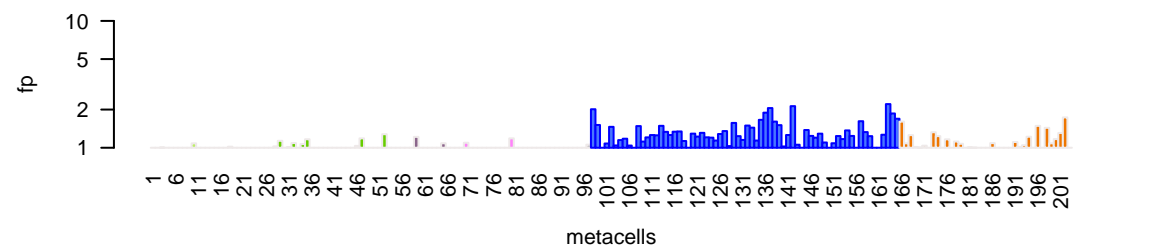
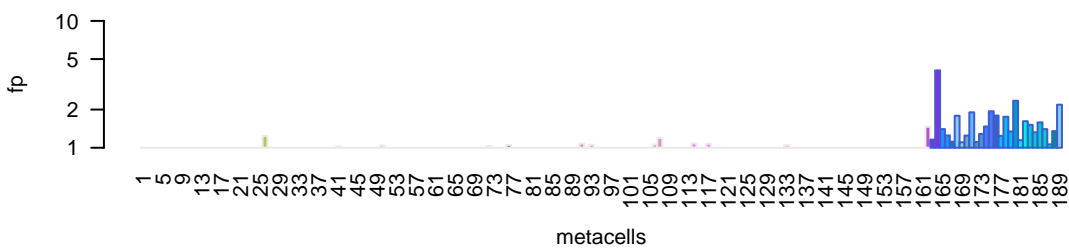
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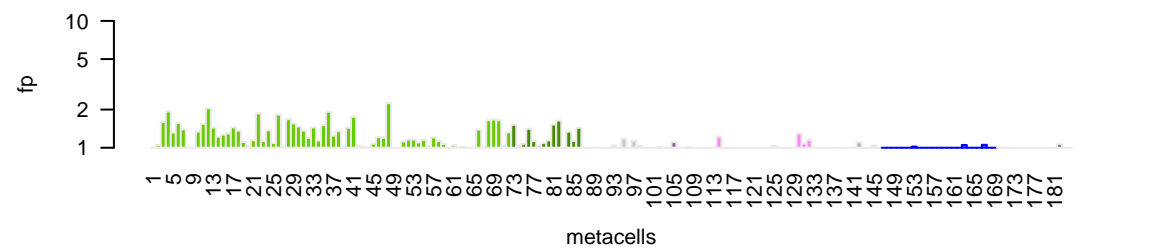
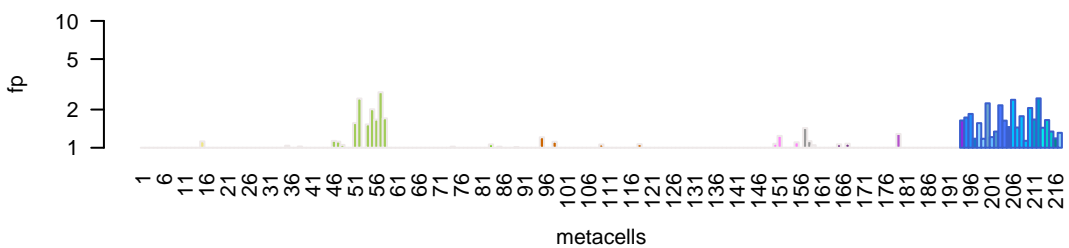
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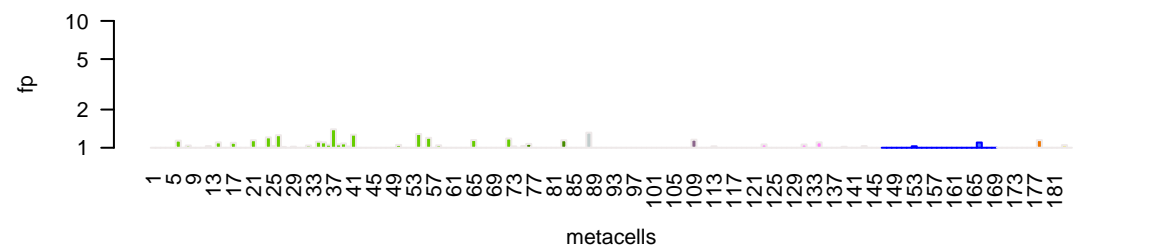
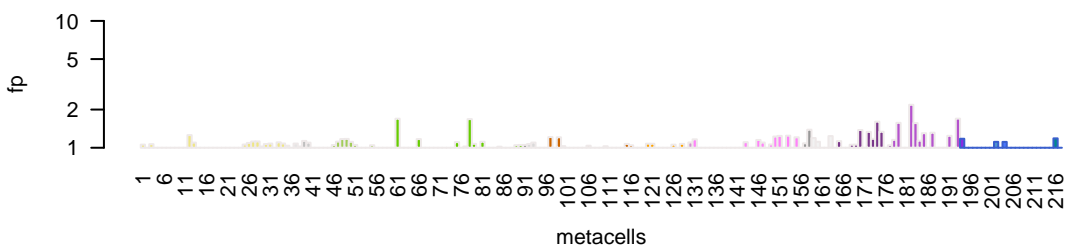
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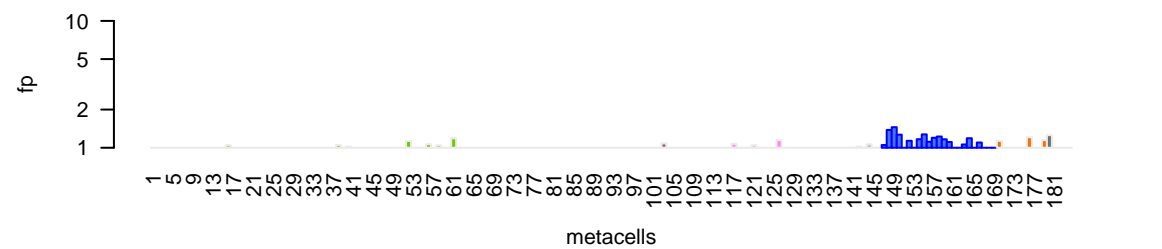
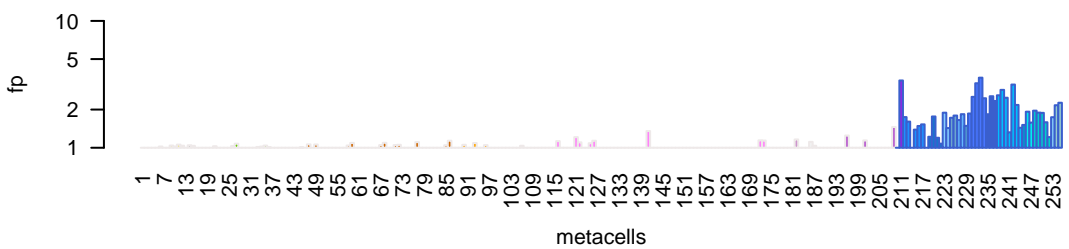
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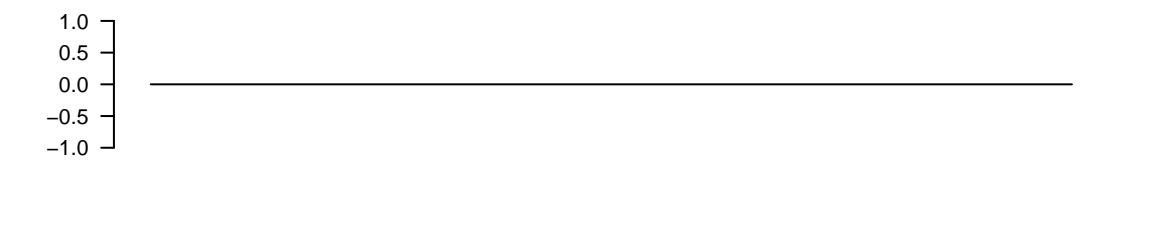
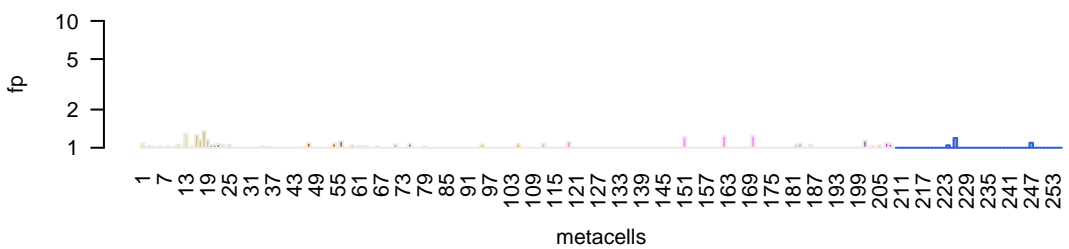
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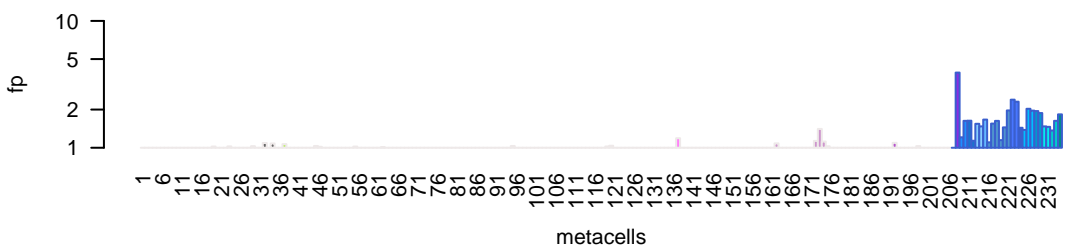
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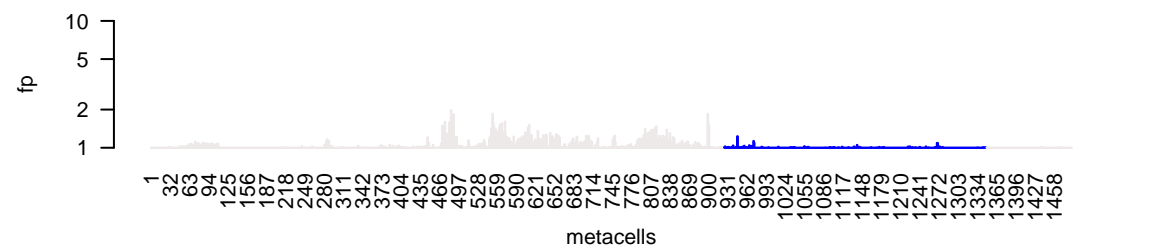
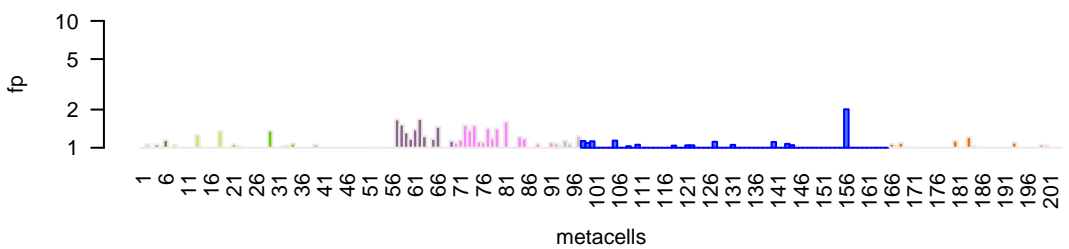
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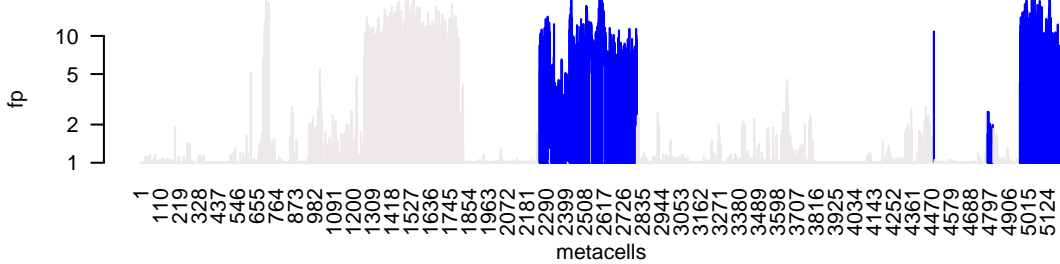
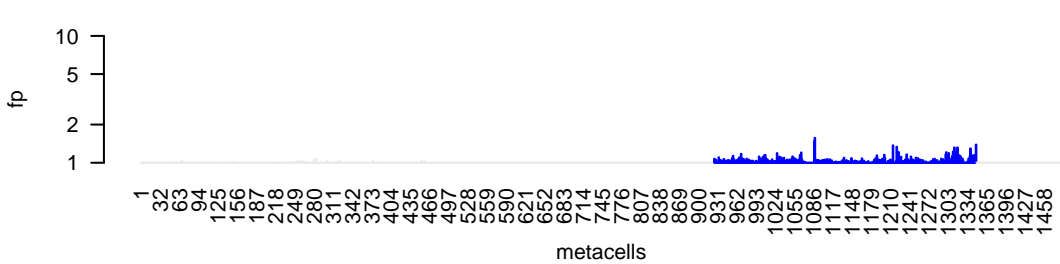
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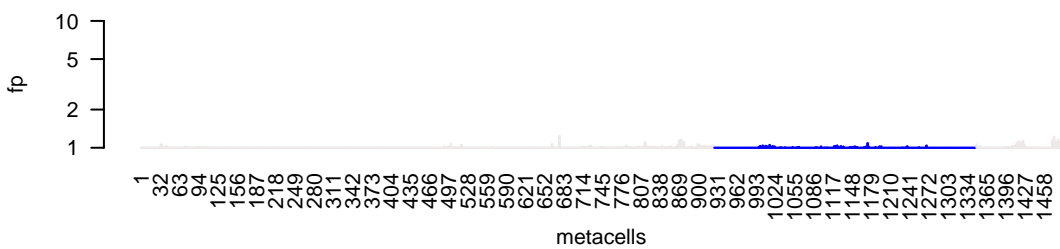
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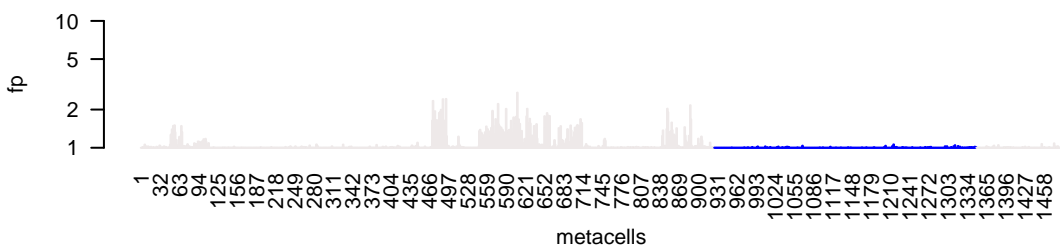
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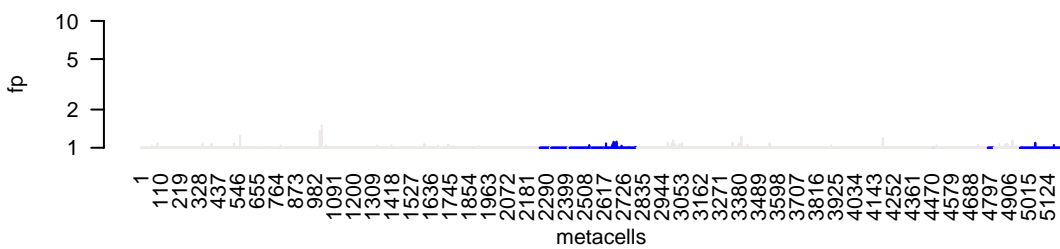
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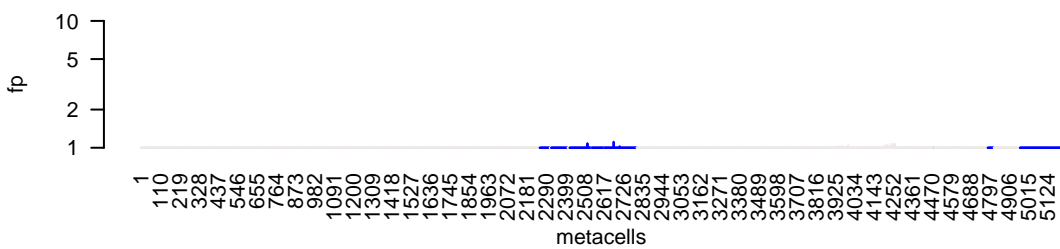
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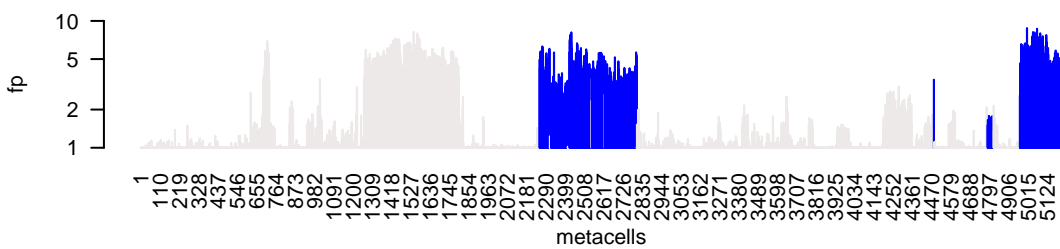
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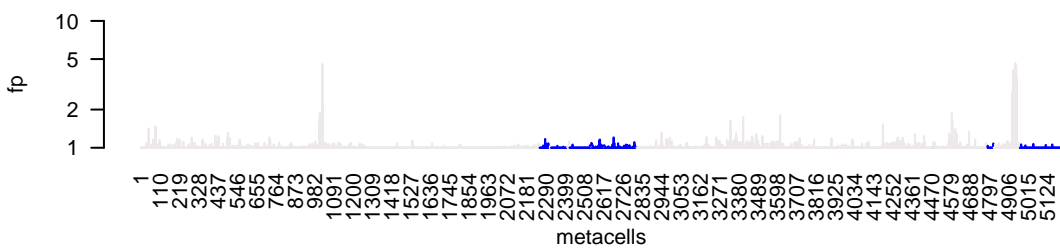
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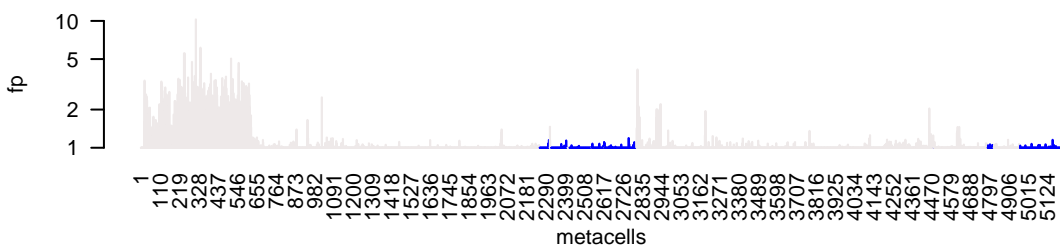
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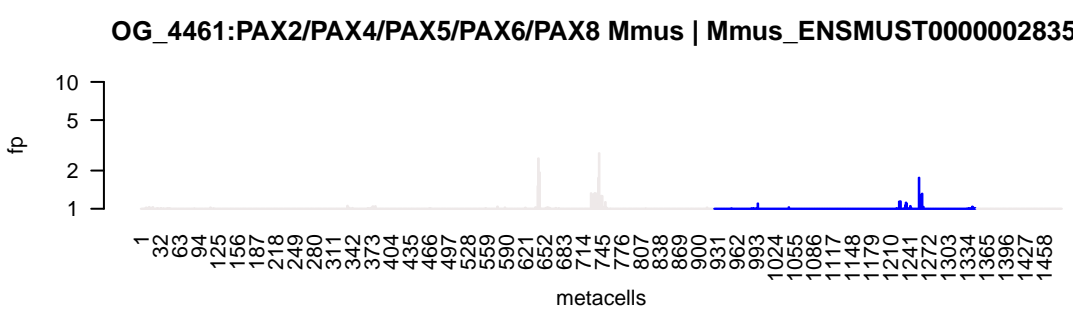
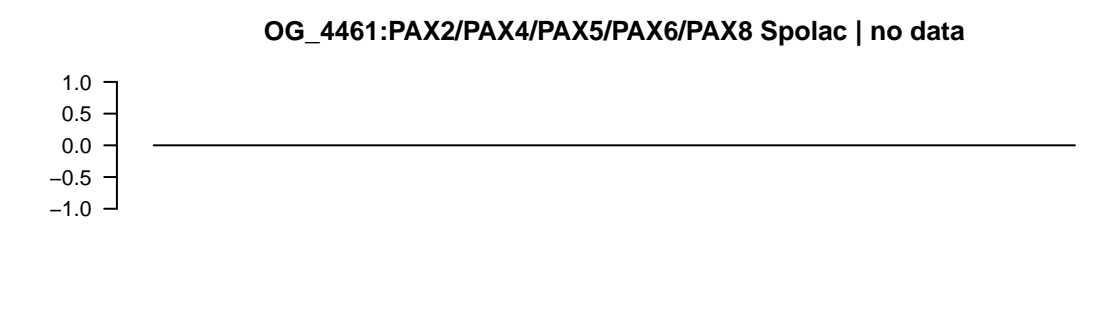
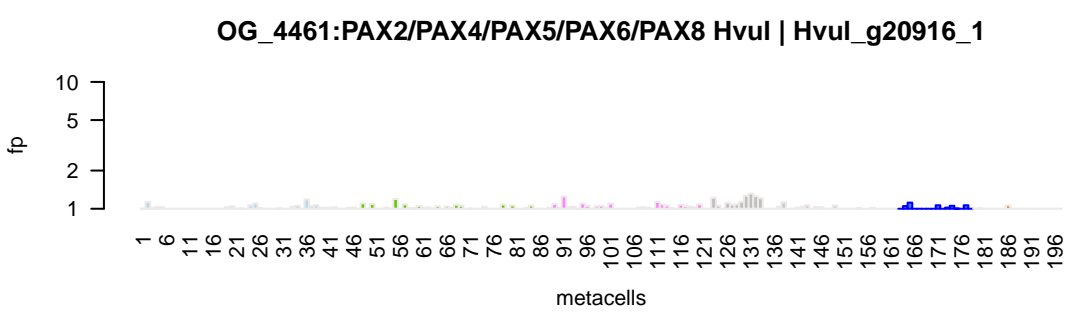
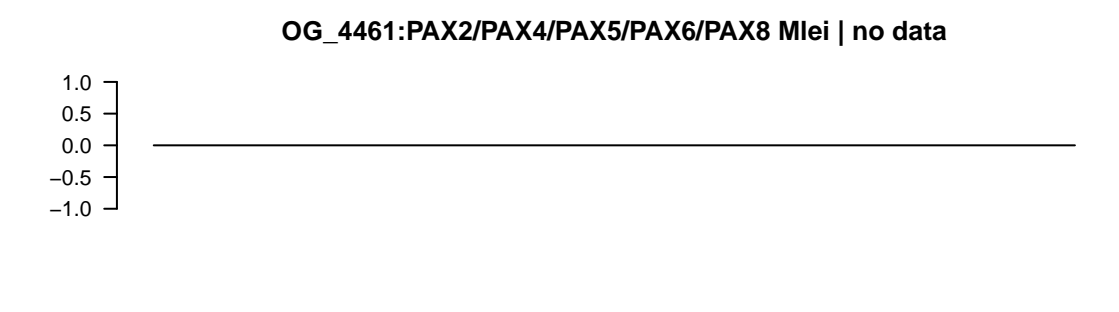
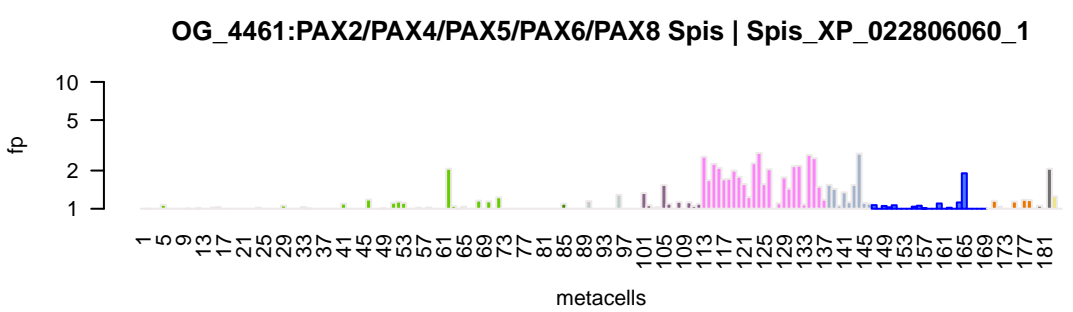
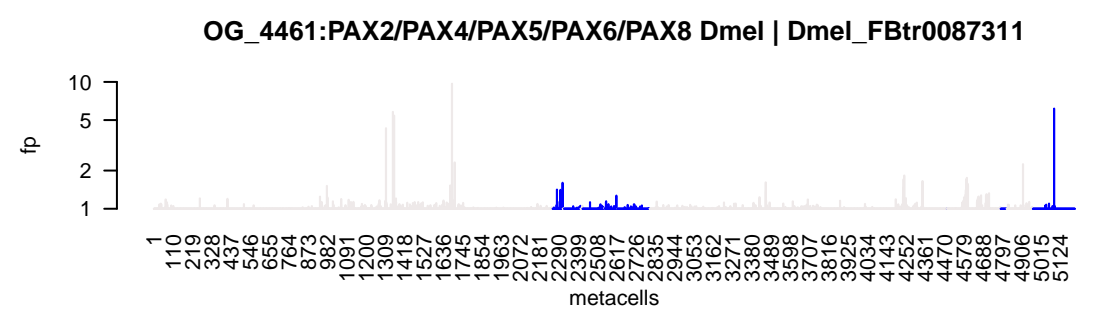
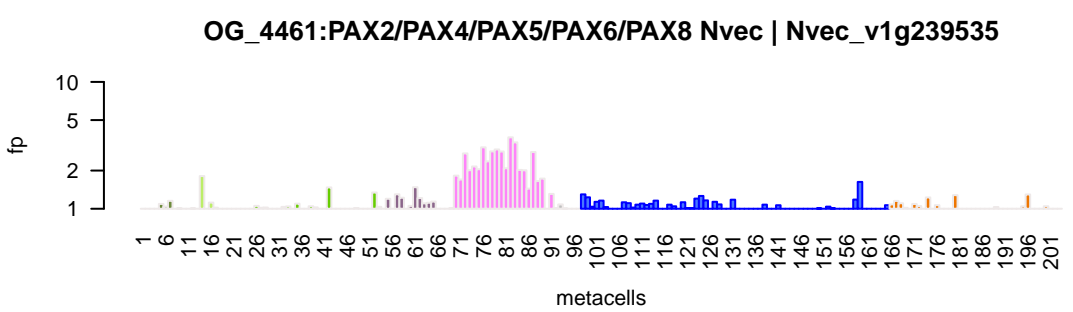
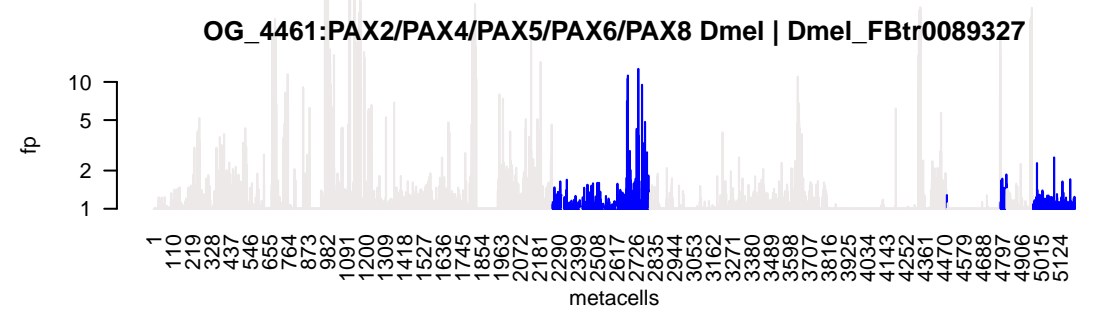
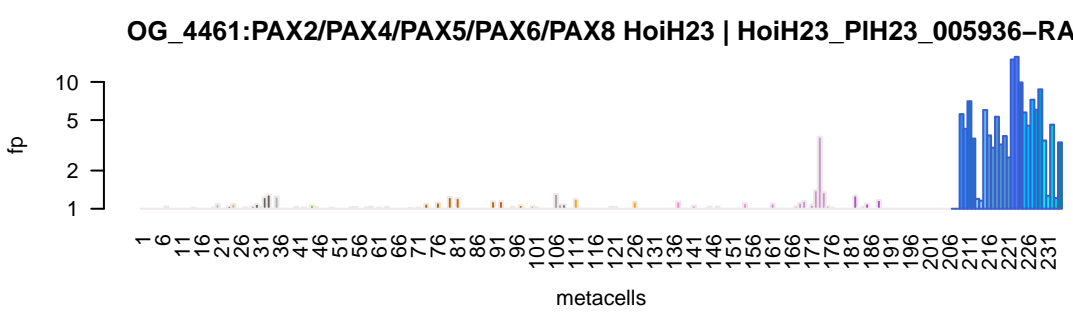
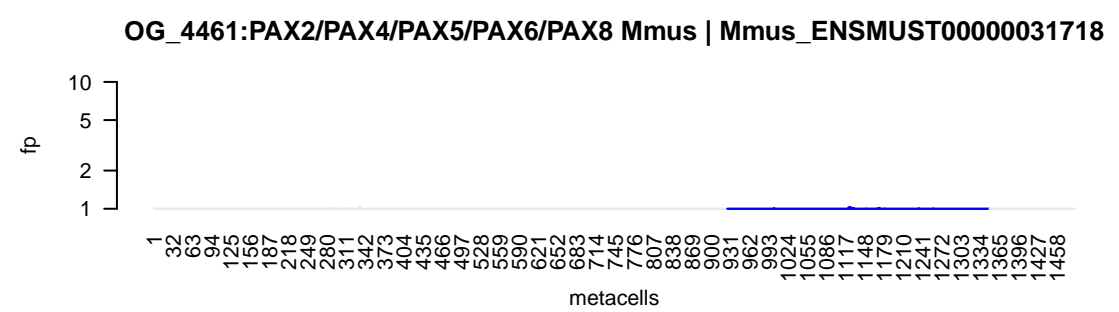
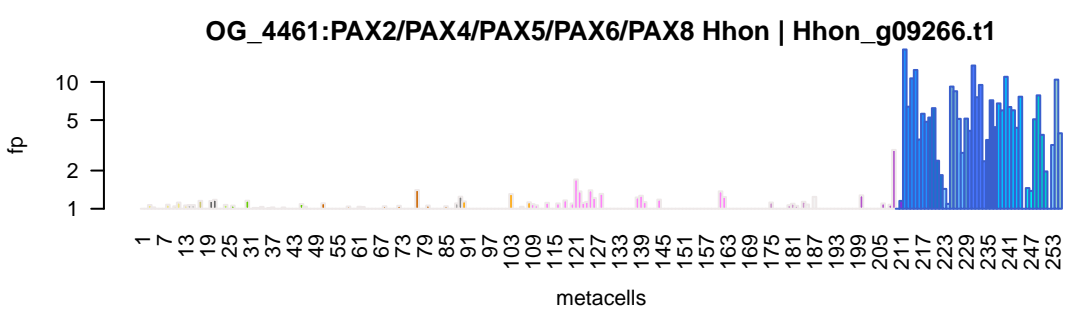
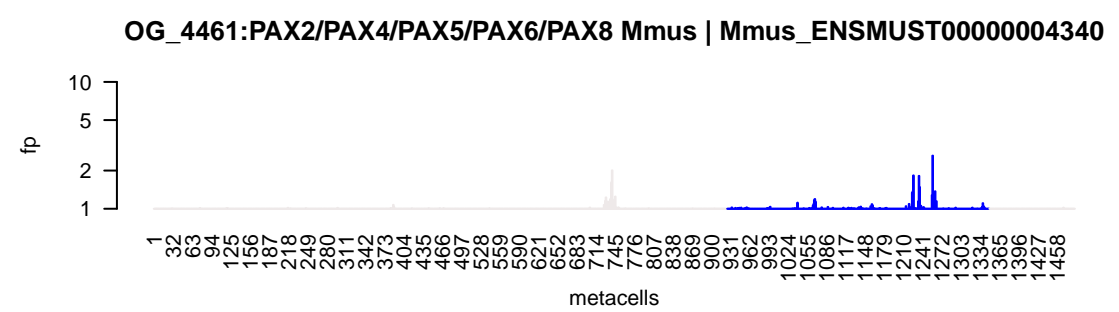
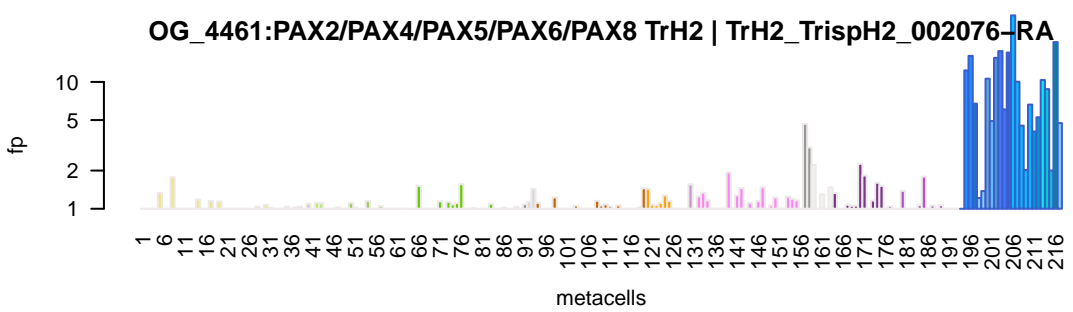
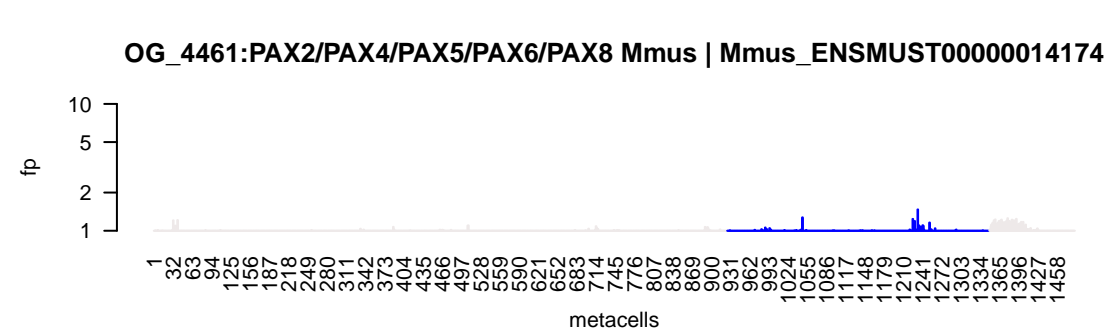
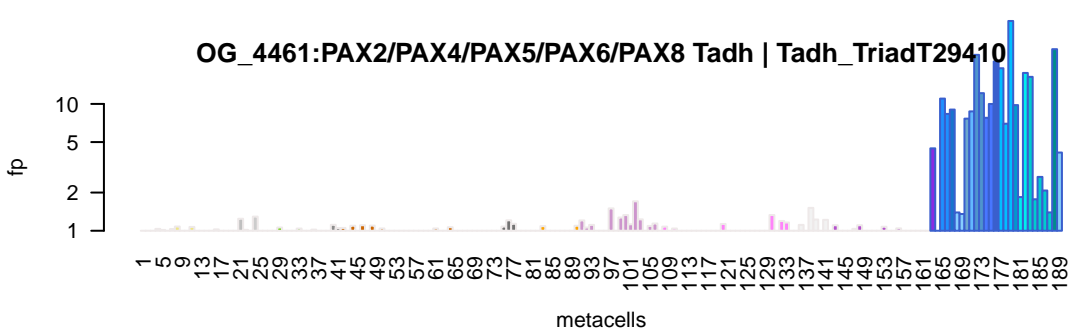


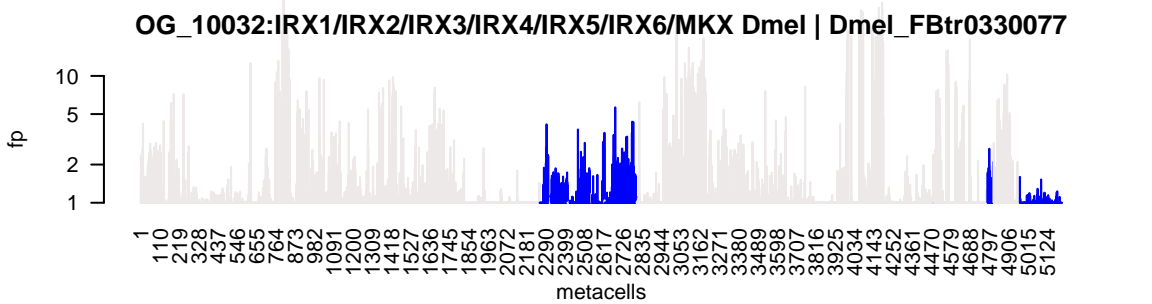
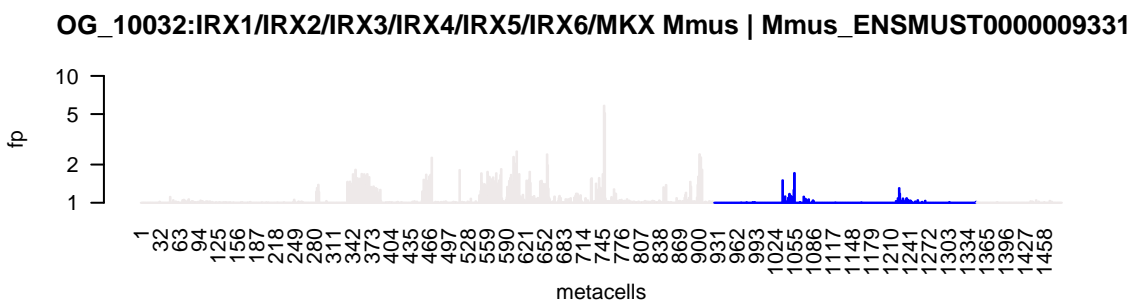
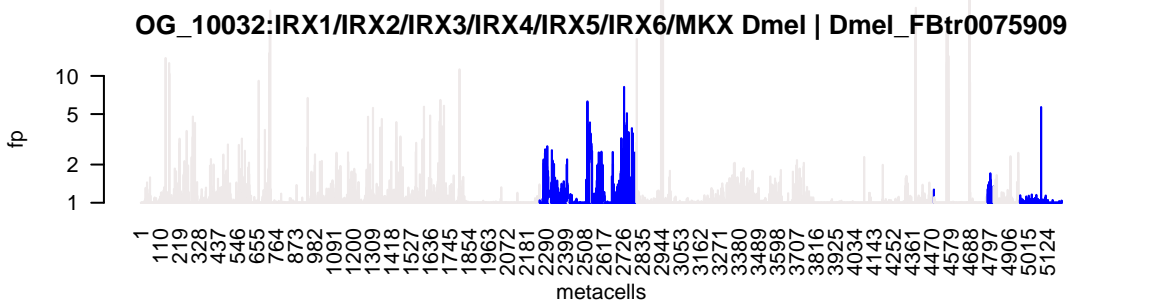
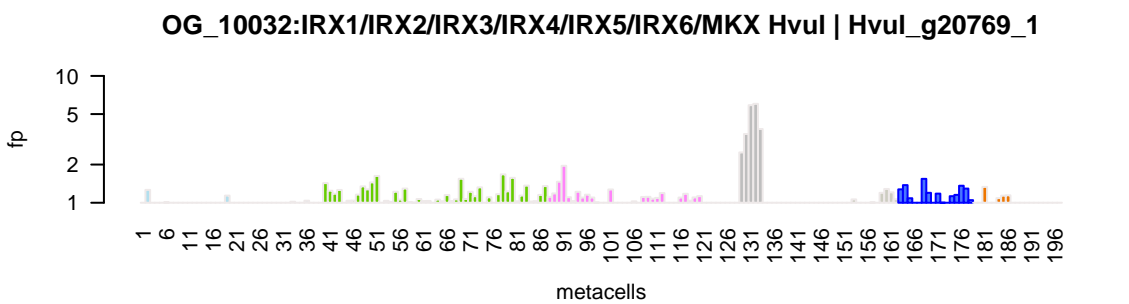
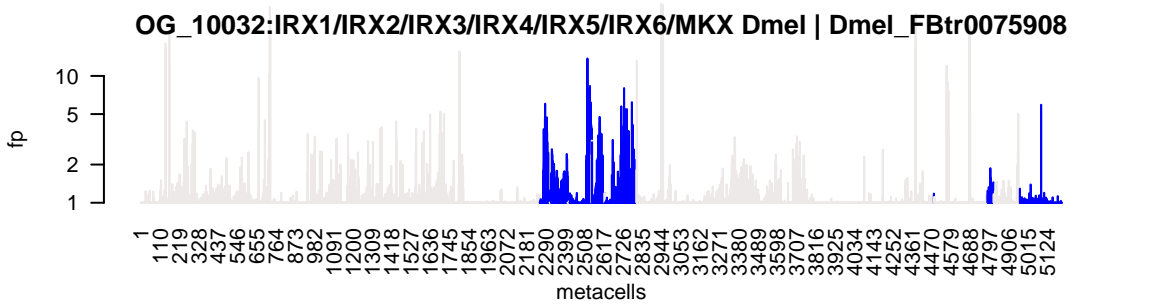
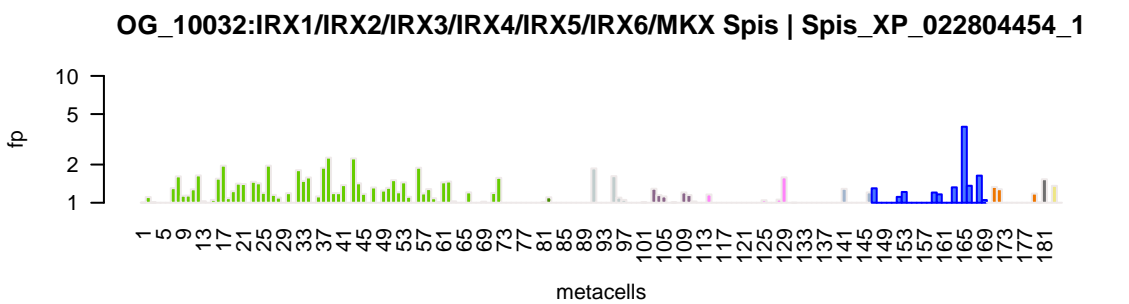
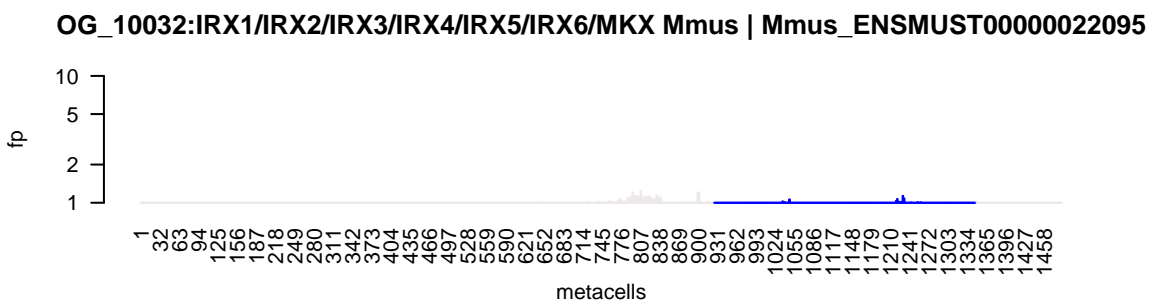
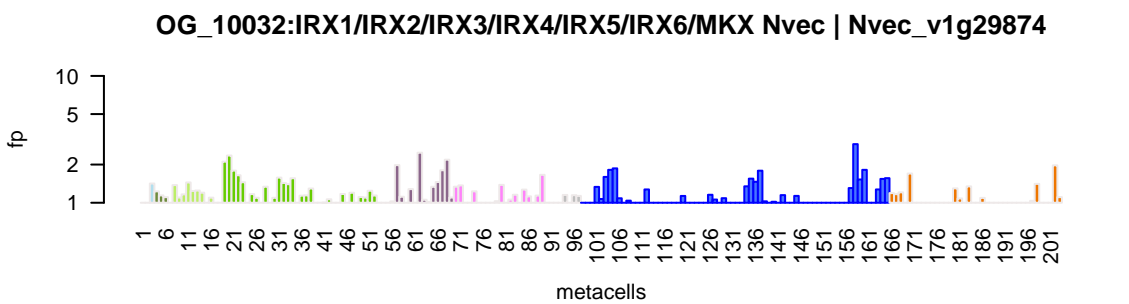
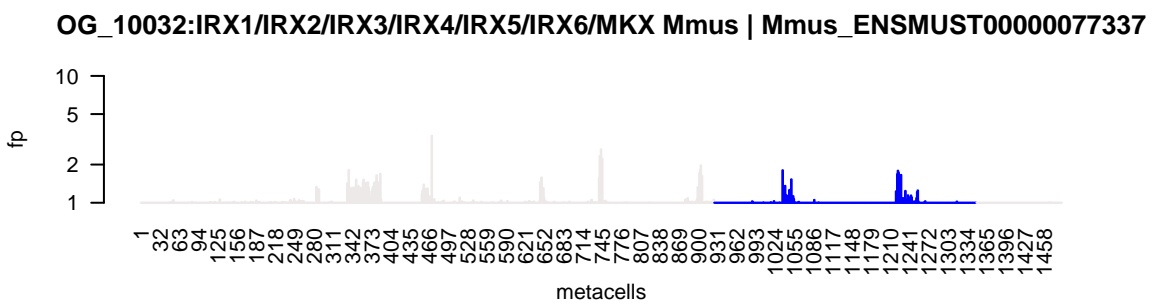
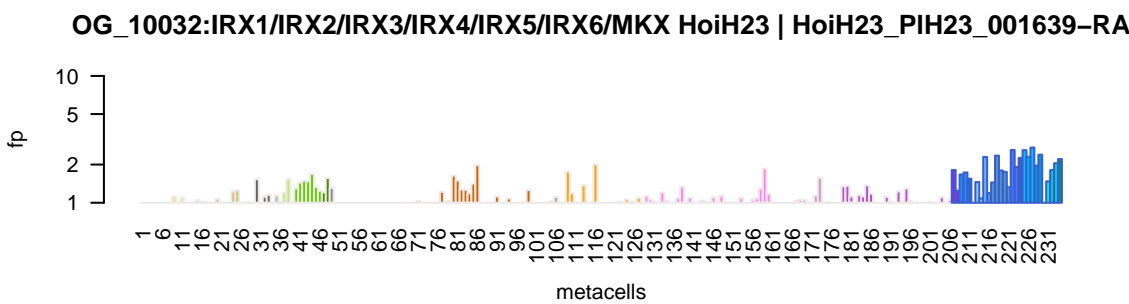
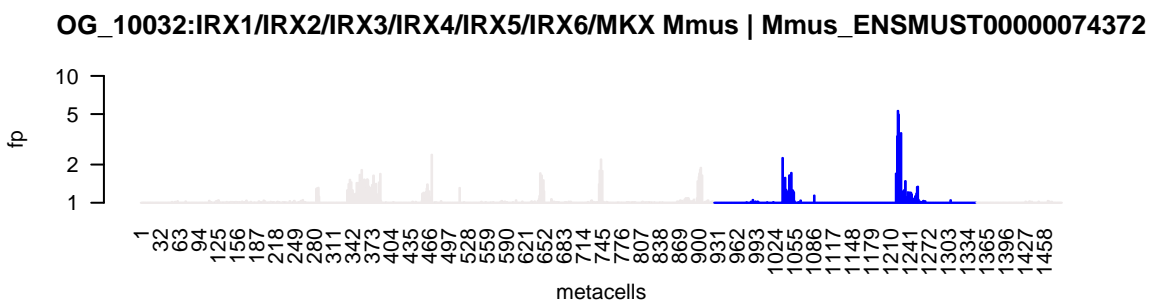
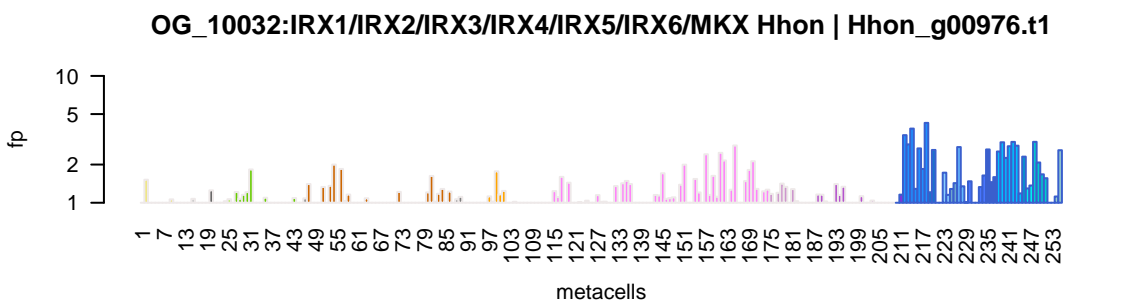
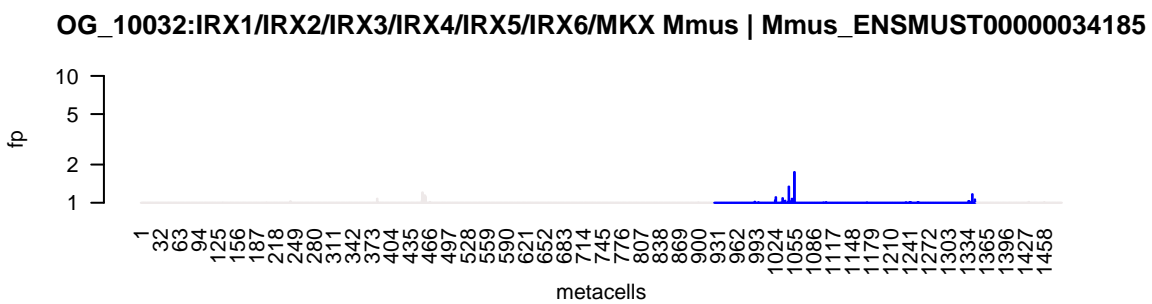
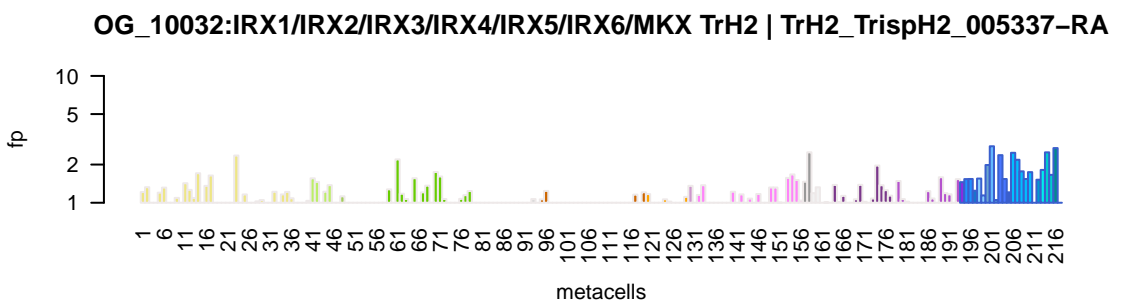
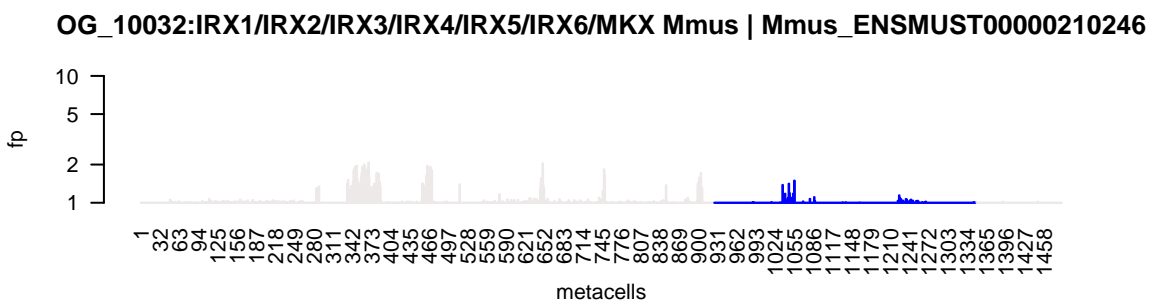
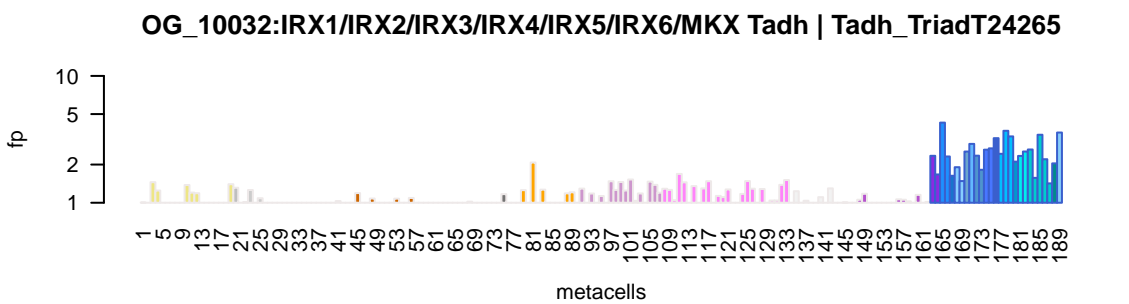
T2/SNAI1/SNAI2/SNAI3/ZNF526/SCRT1/SCRT2/SNAI1/SNAI2/SNAI3/ZNF526;zf-met.HG1.40 I



T2/SNAI1/SNAI2/SNAI3/ZNF526/SCRT1/SCRT2/SNAI1/SNAI2/SNAI3/ZNF526;zf-met.HG1.40 I







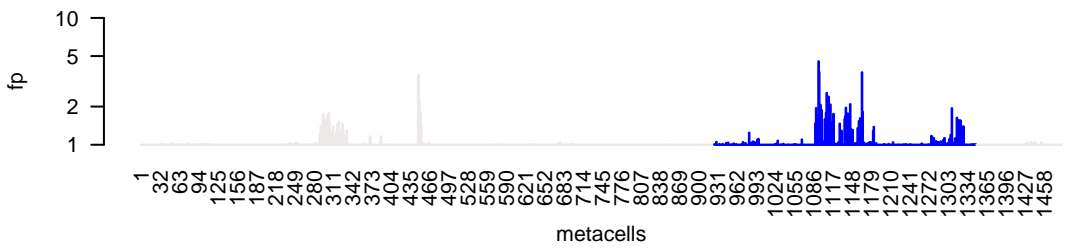
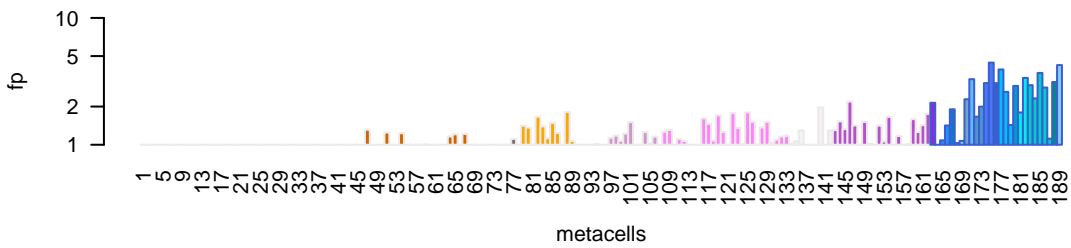
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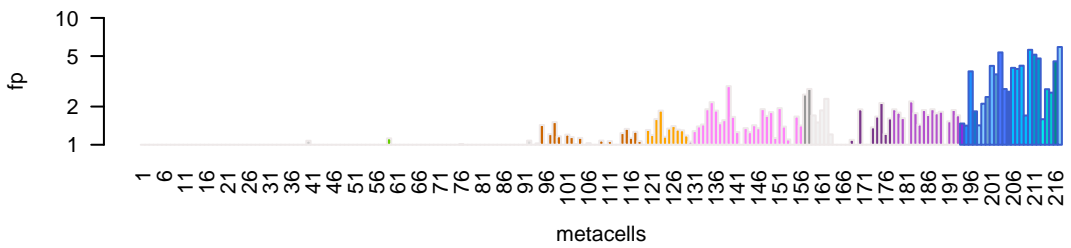
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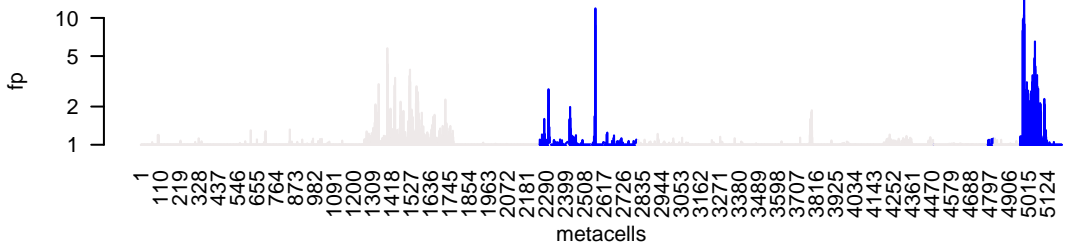
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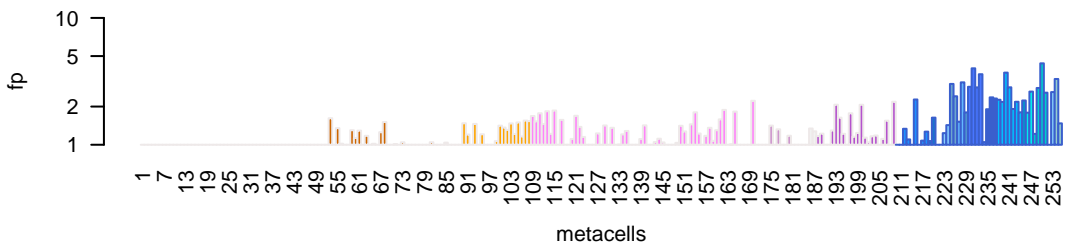
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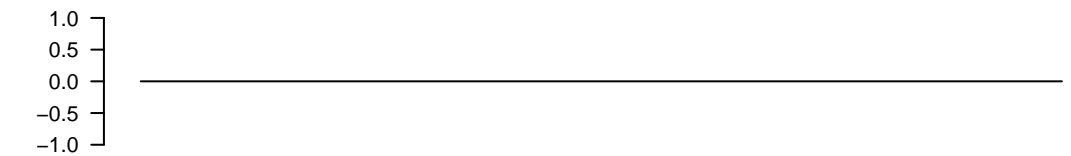
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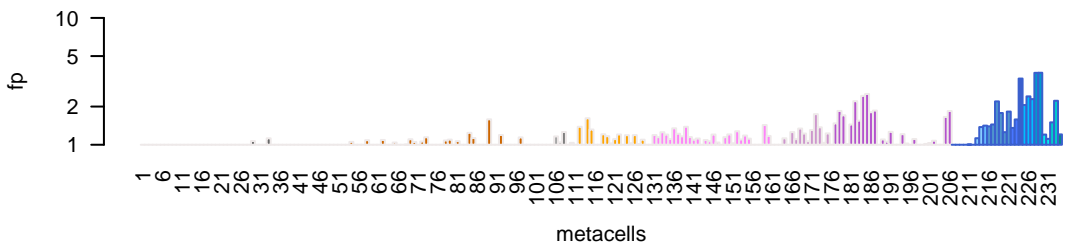
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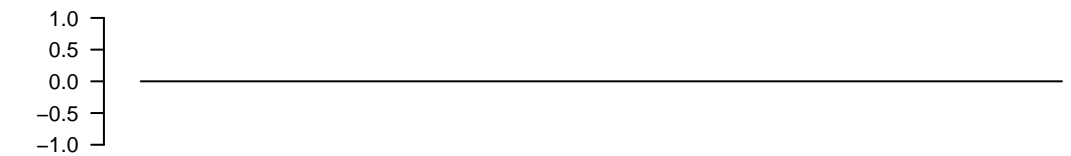
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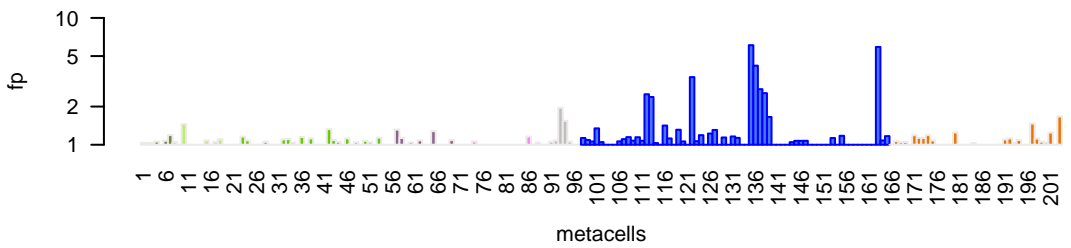
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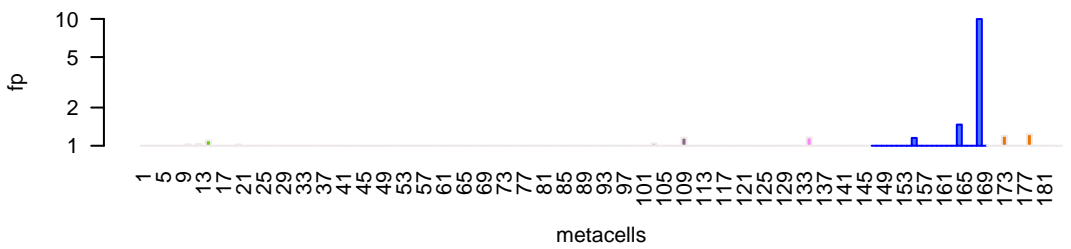
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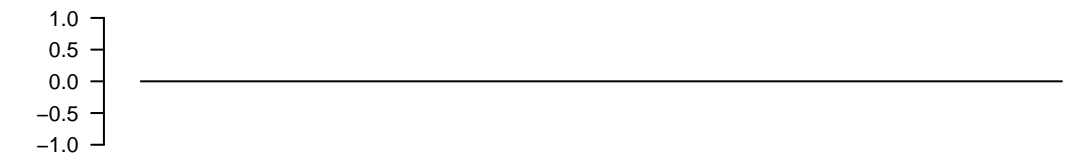
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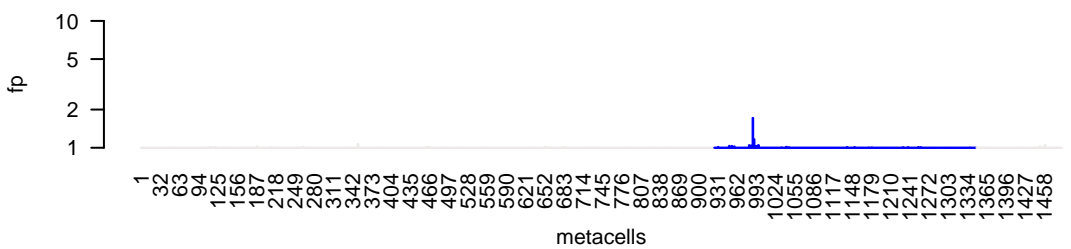
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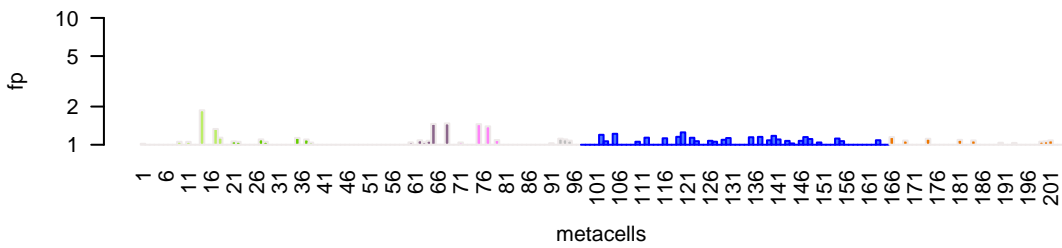
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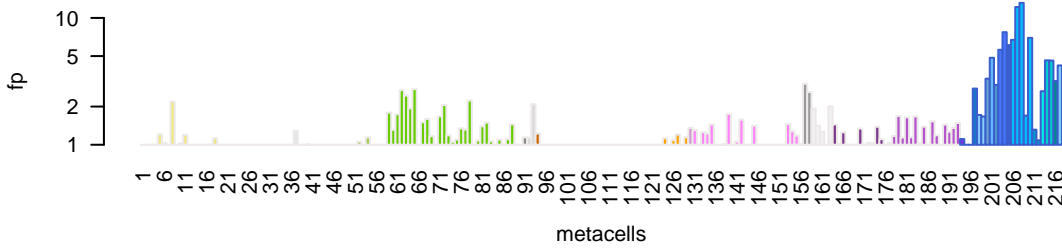
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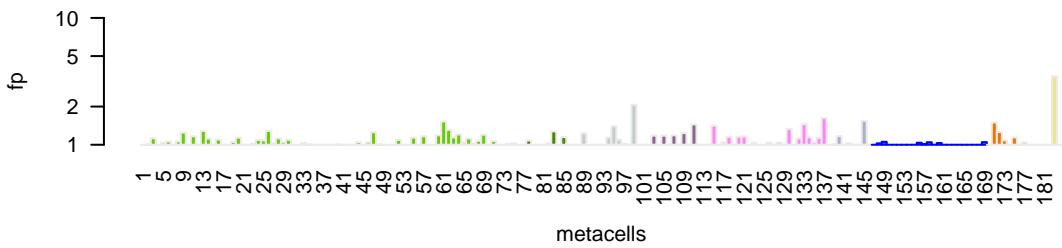
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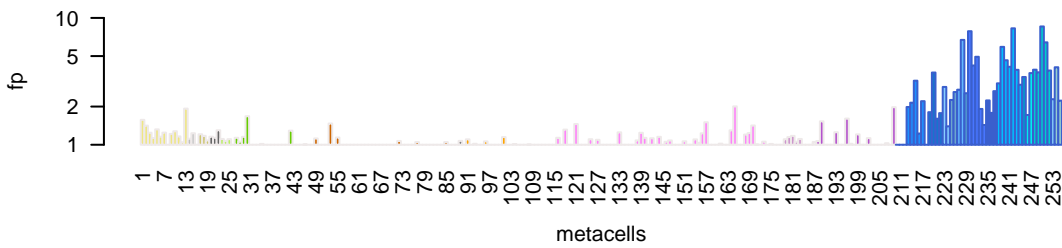
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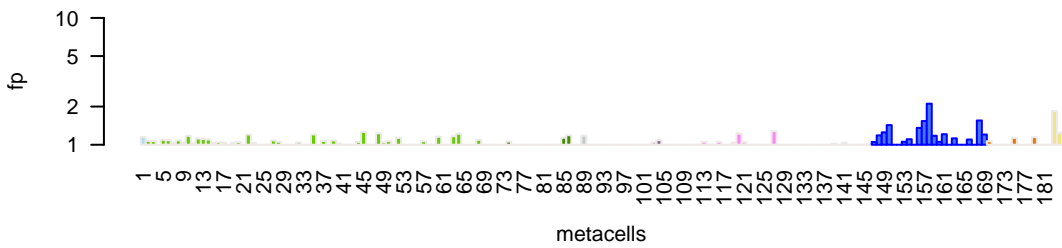
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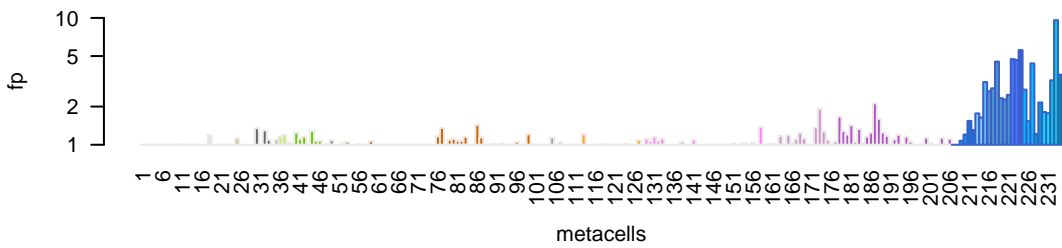
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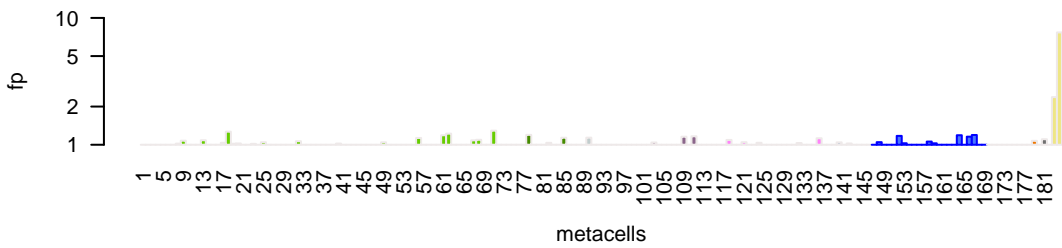
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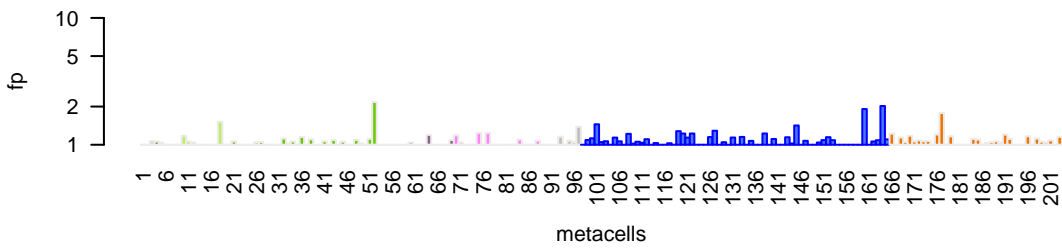
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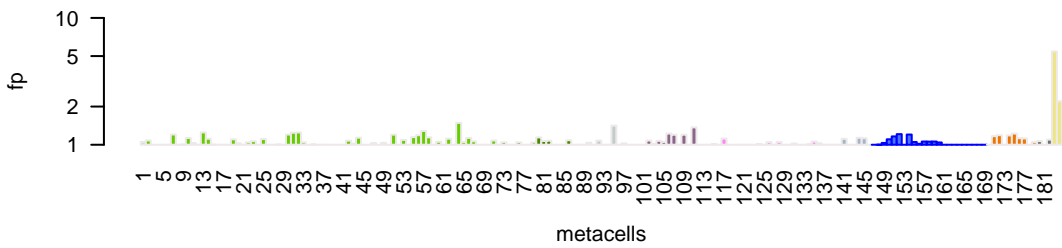
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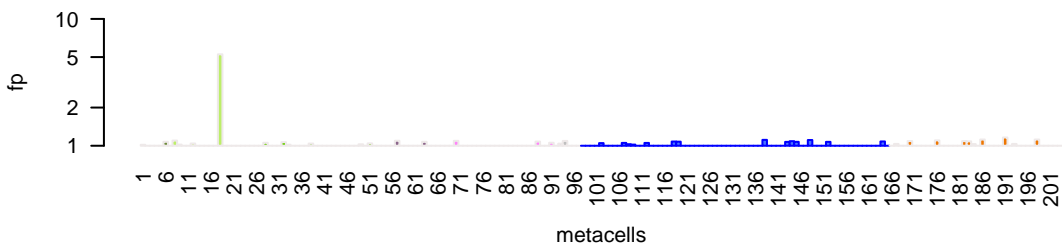
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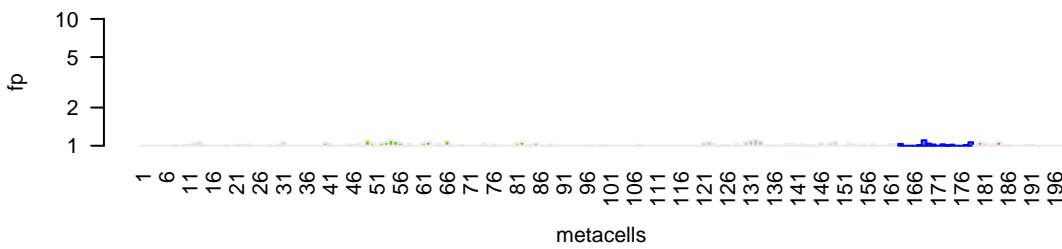
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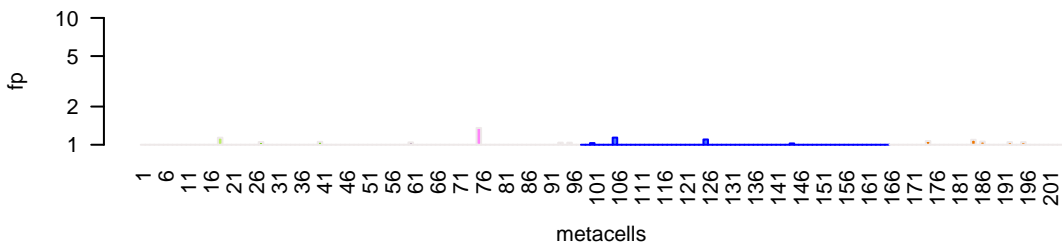
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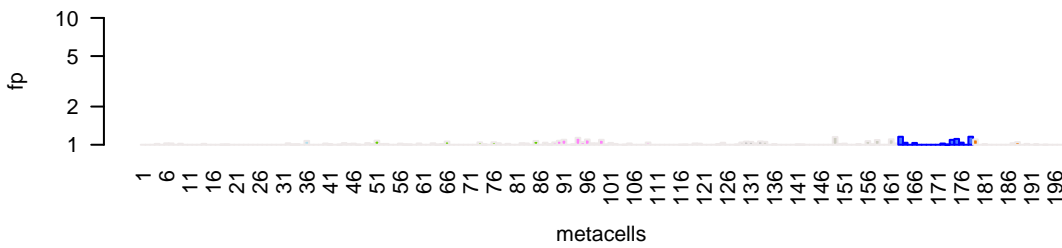
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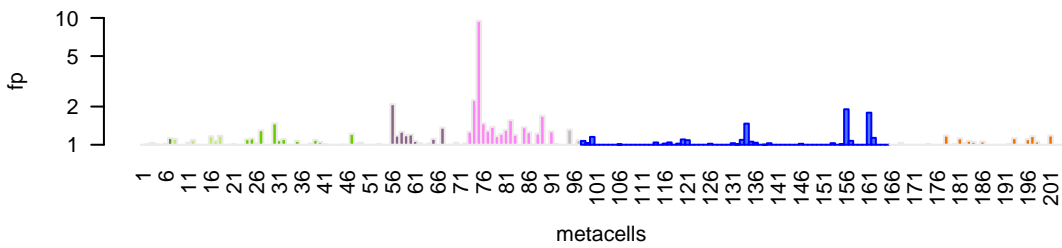
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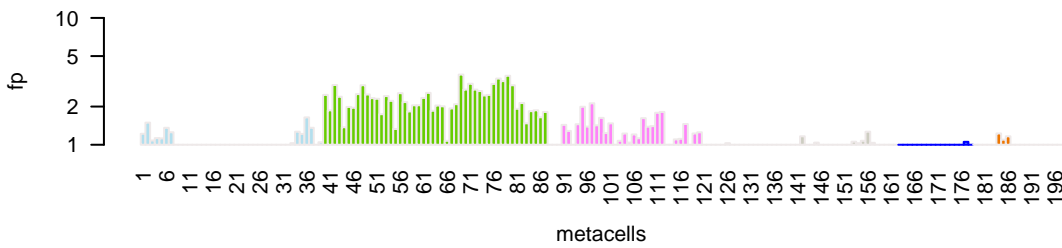
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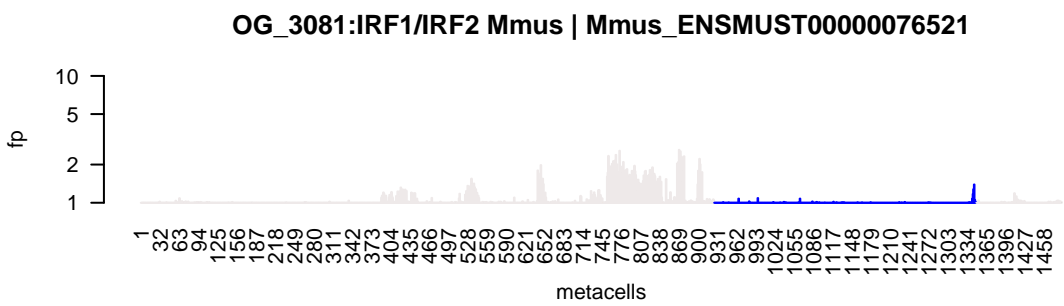
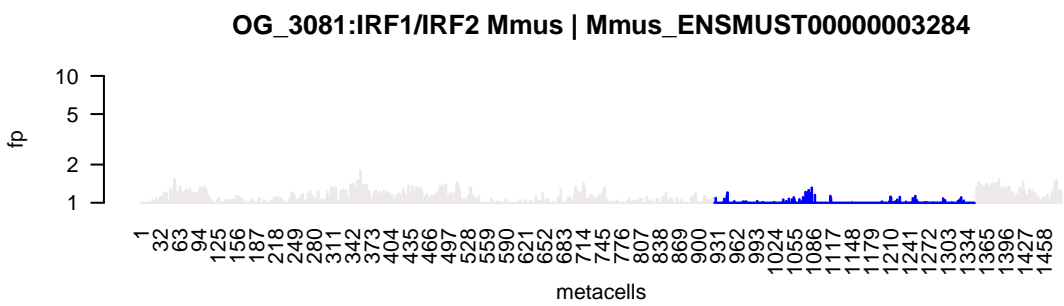
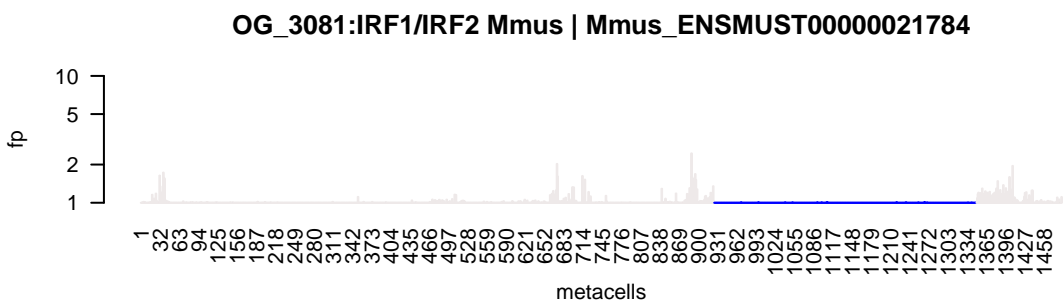
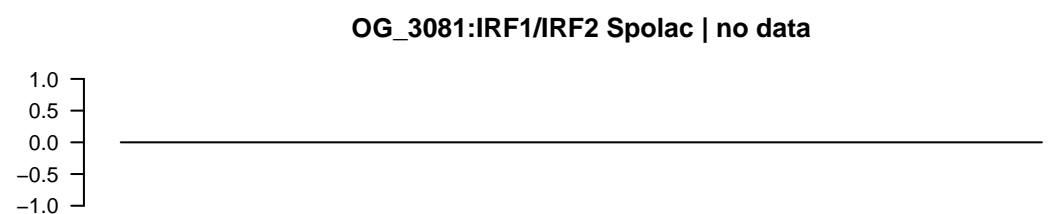
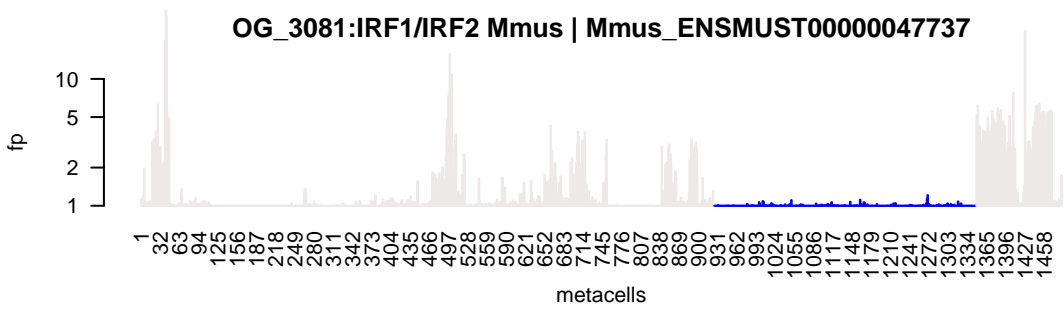
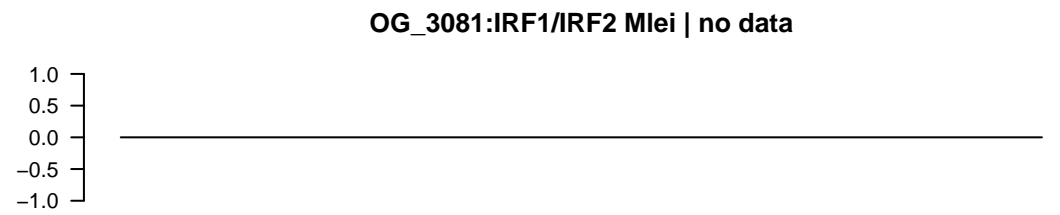
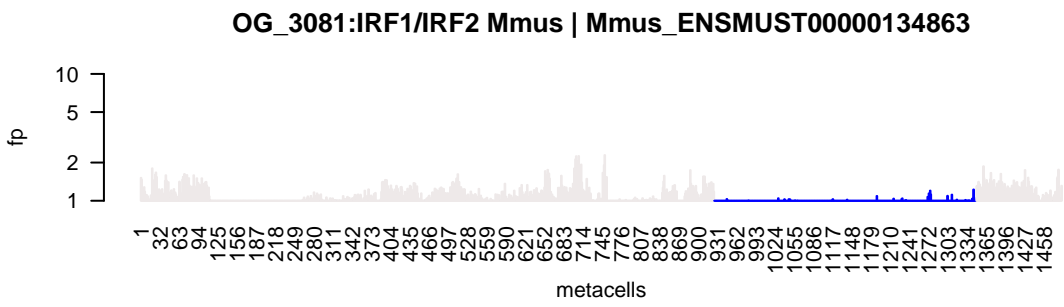
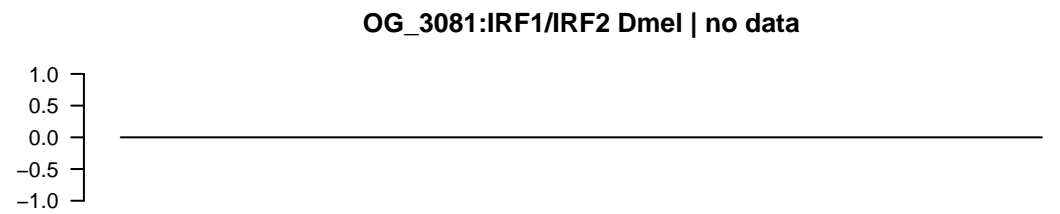
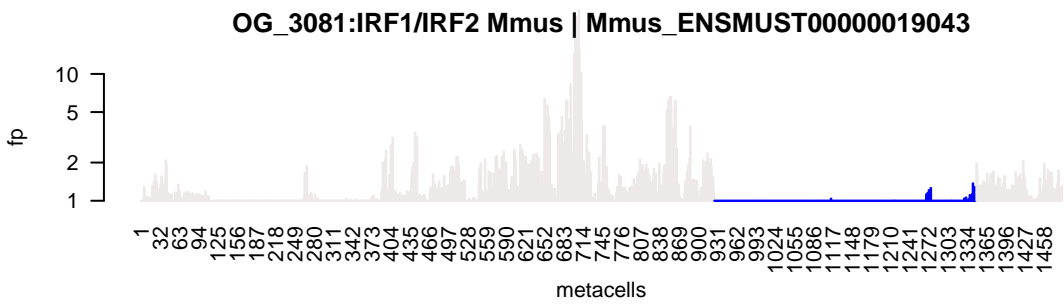
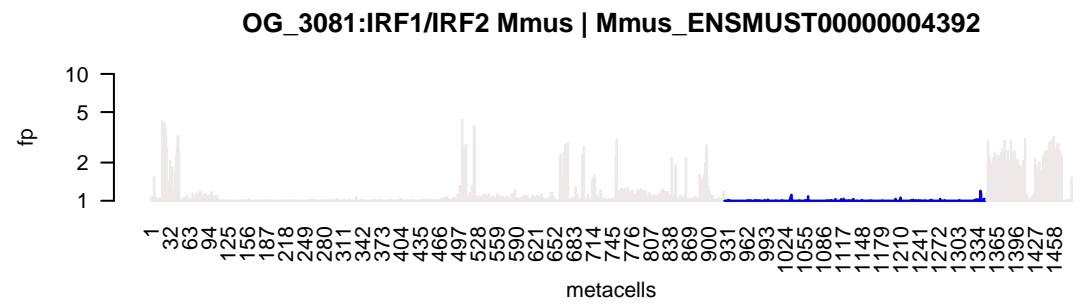
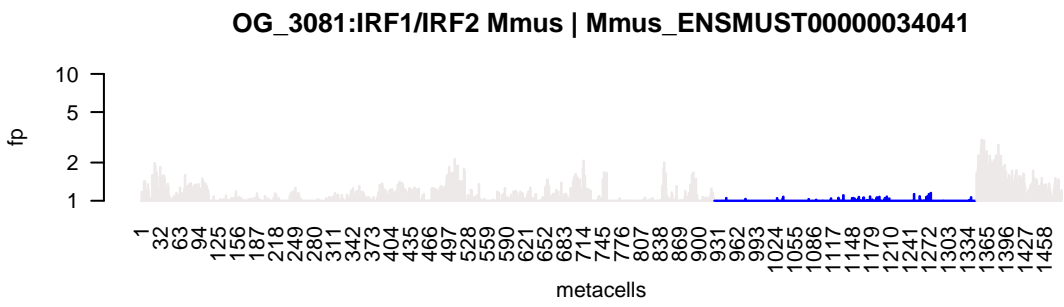
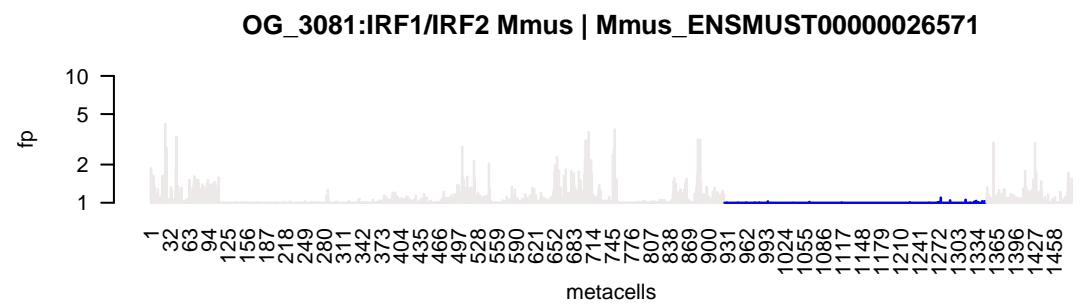
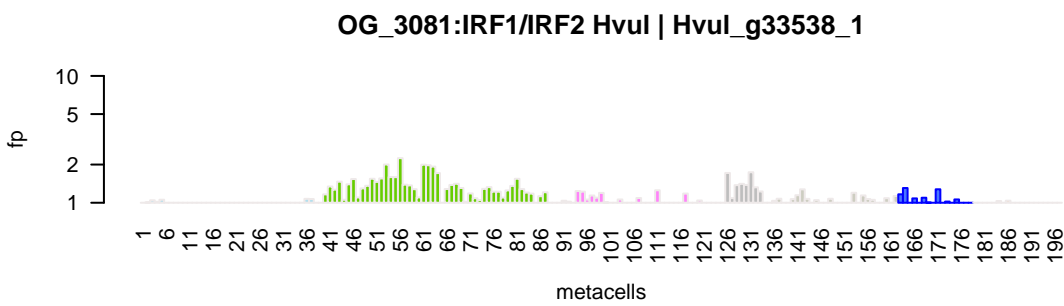


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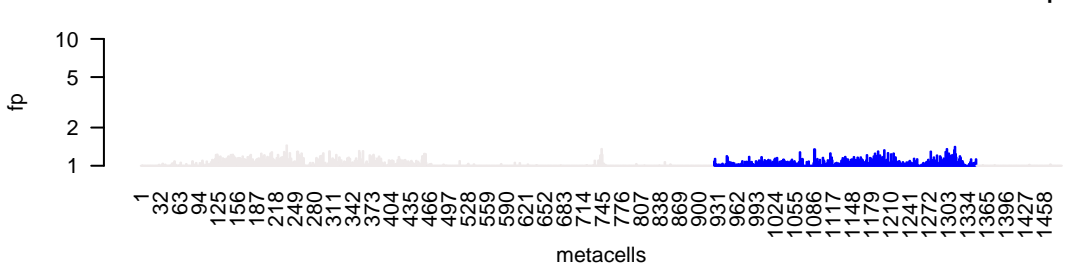
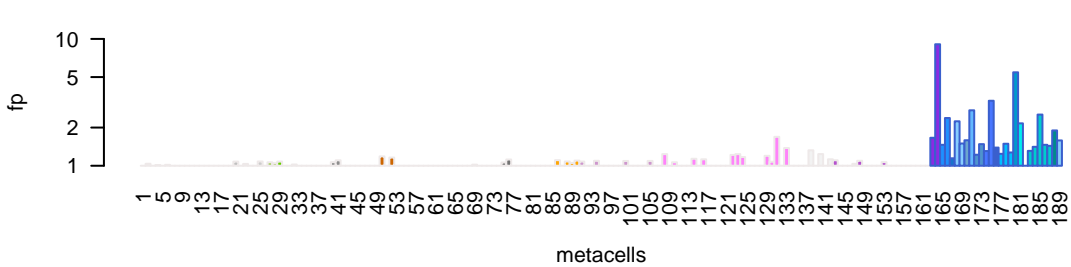


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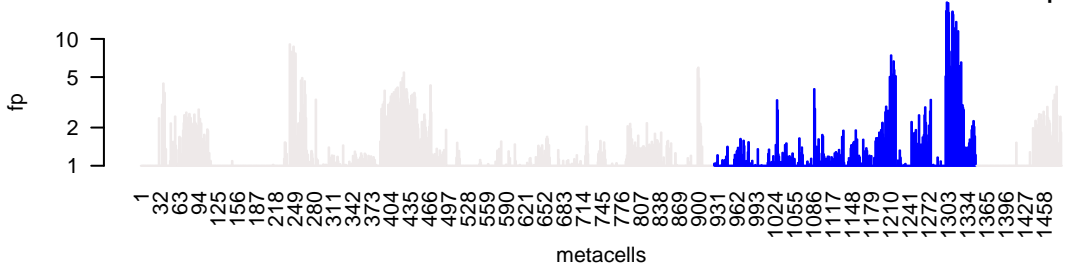
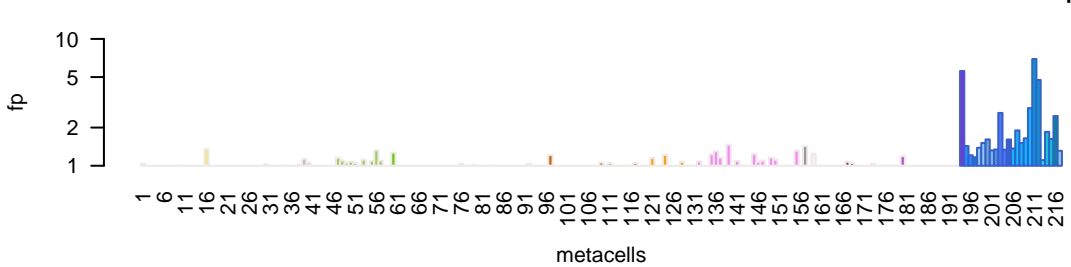




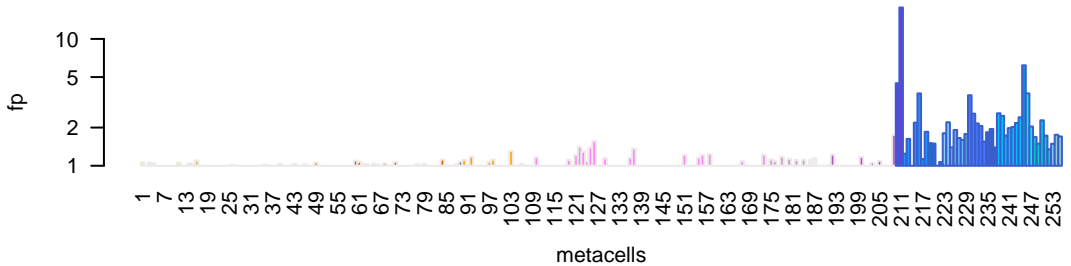
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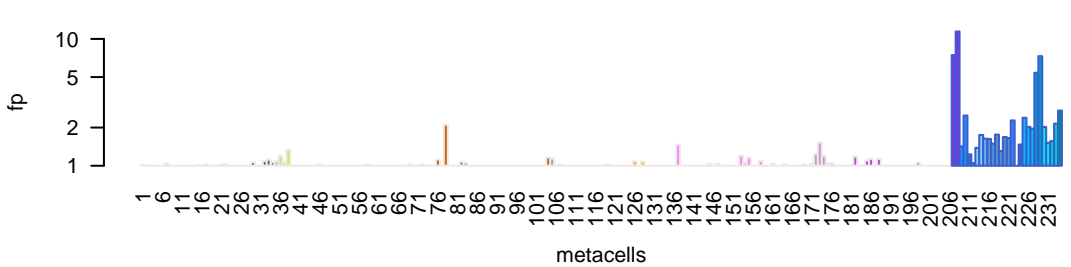
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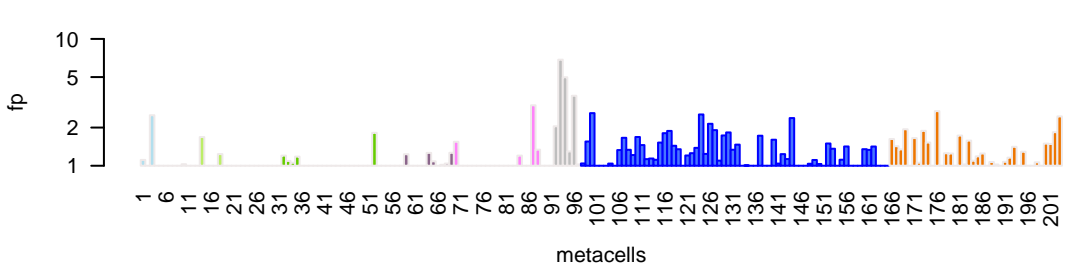
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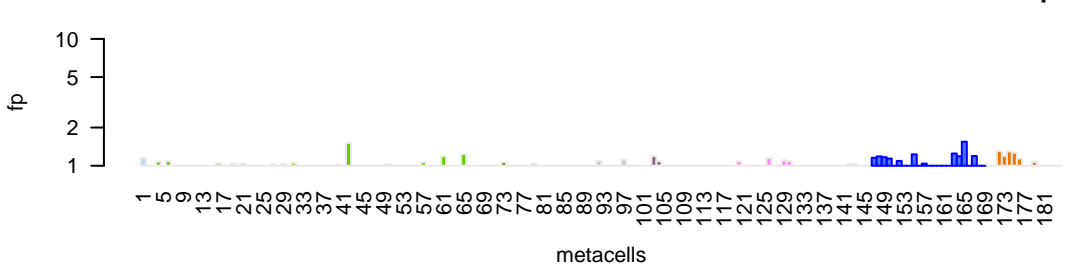
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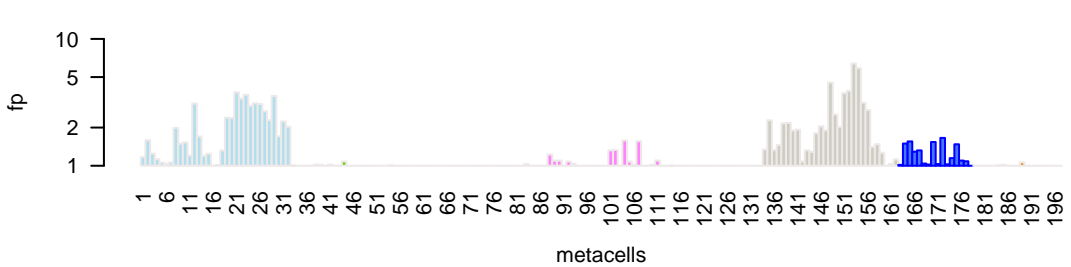
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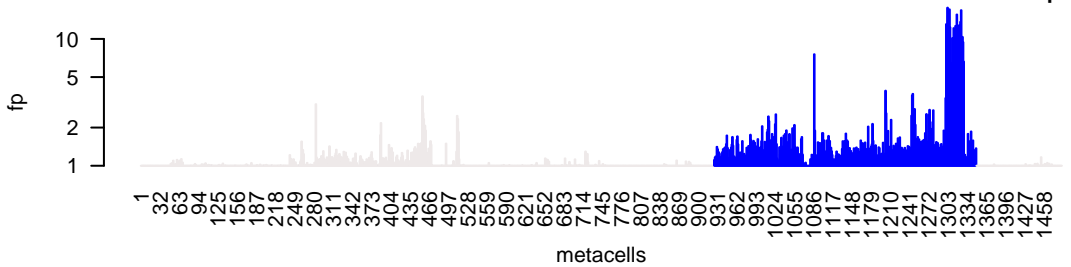
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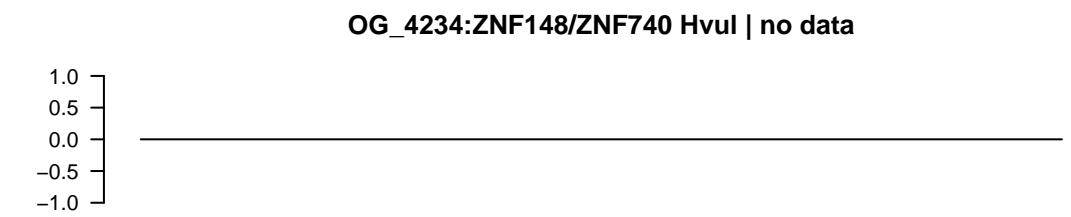
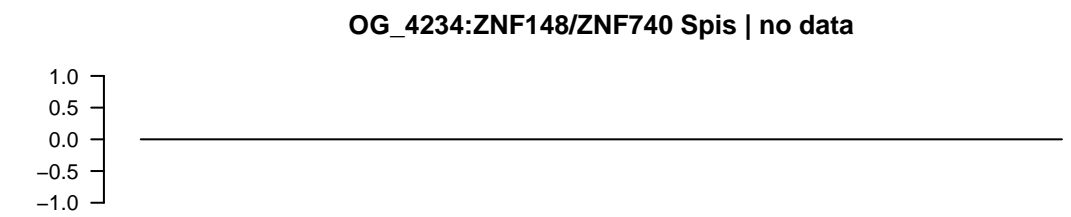
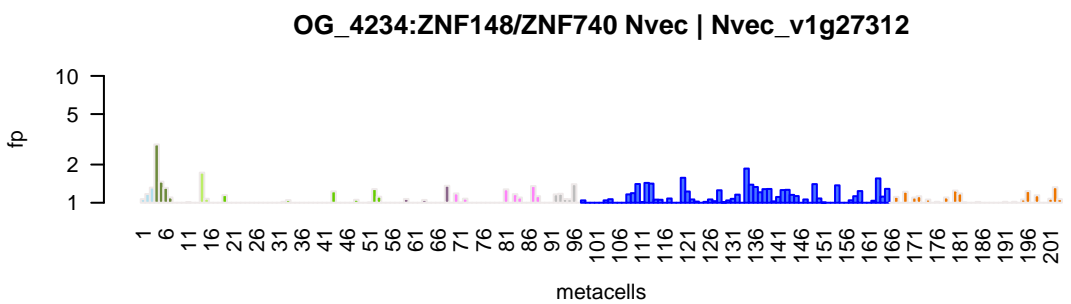
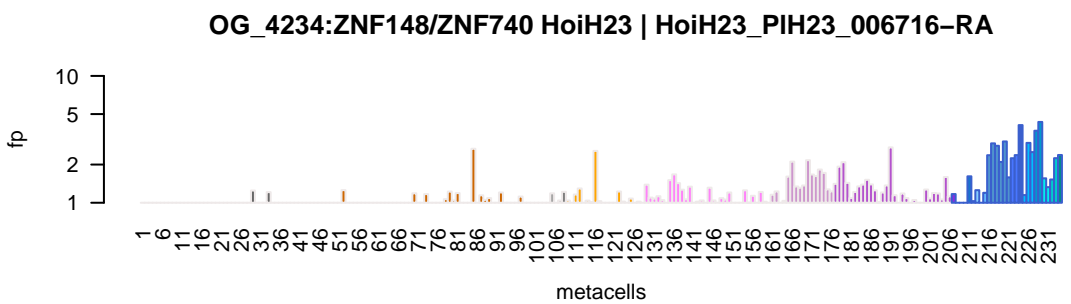
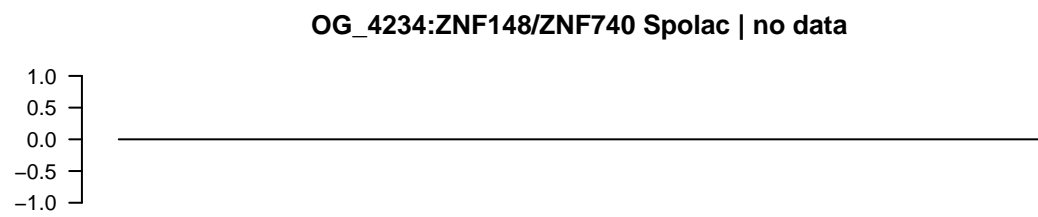
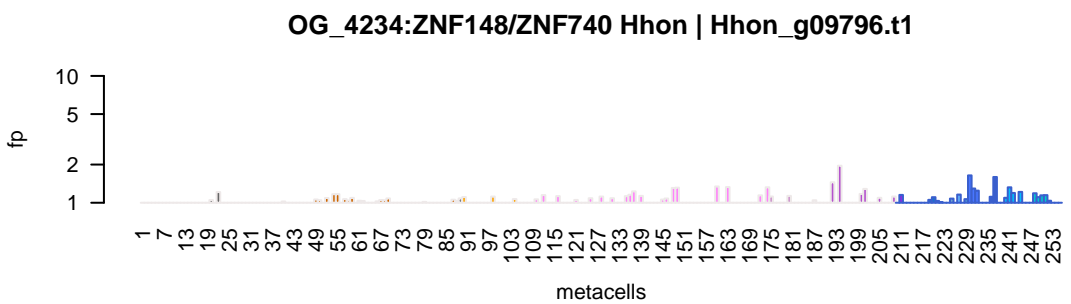
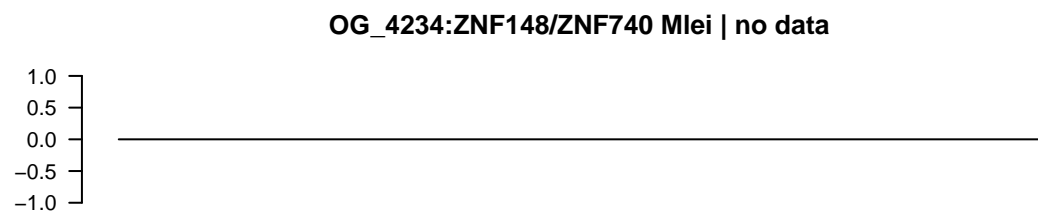
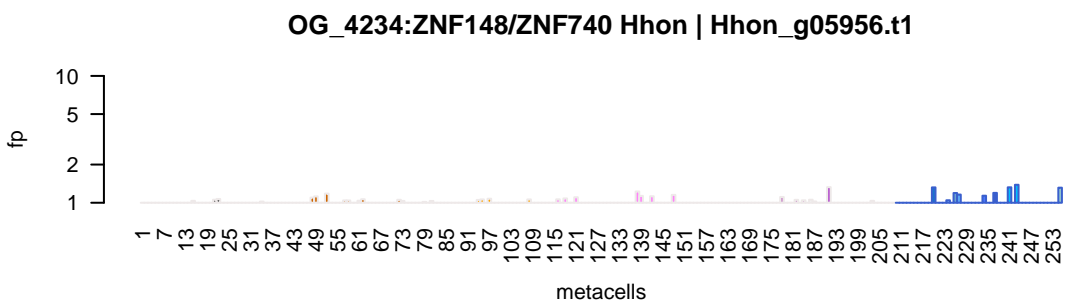
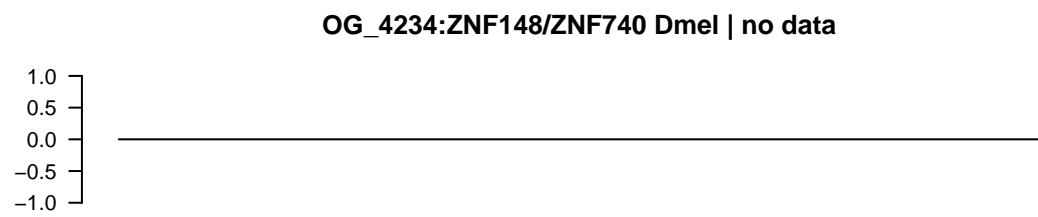
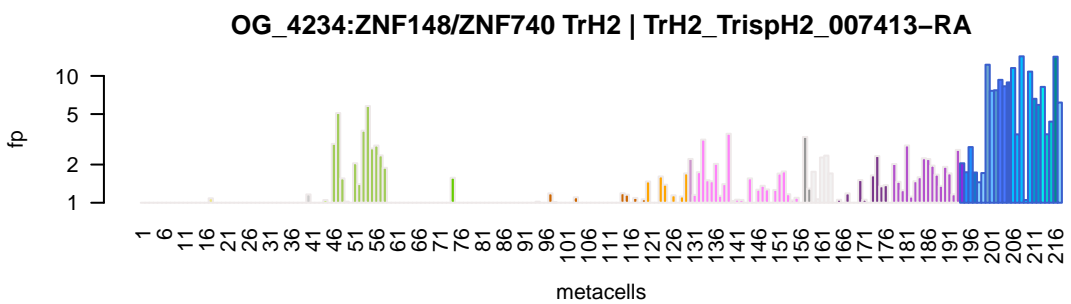
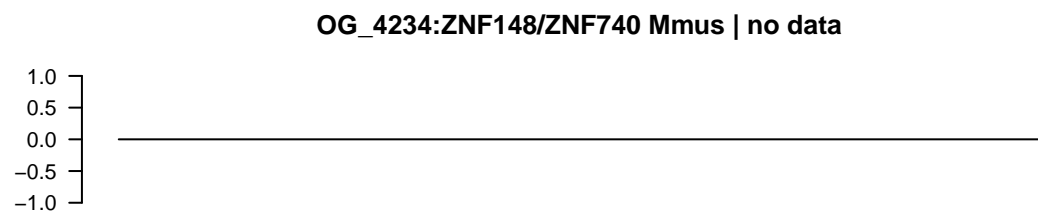
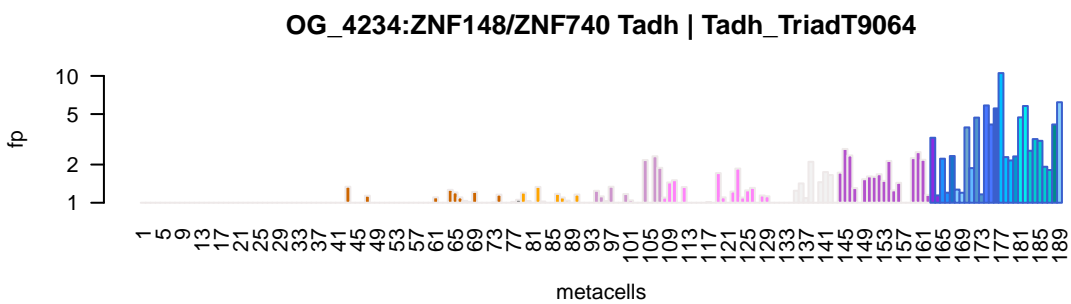


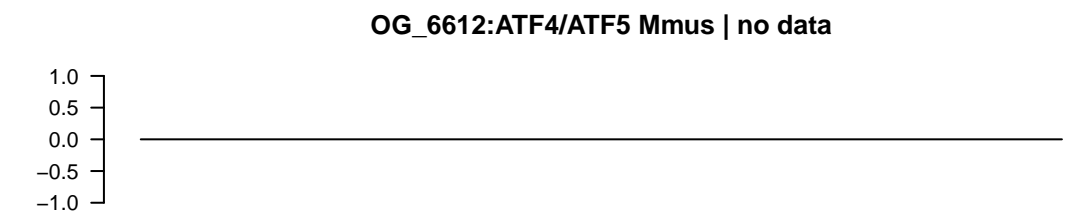
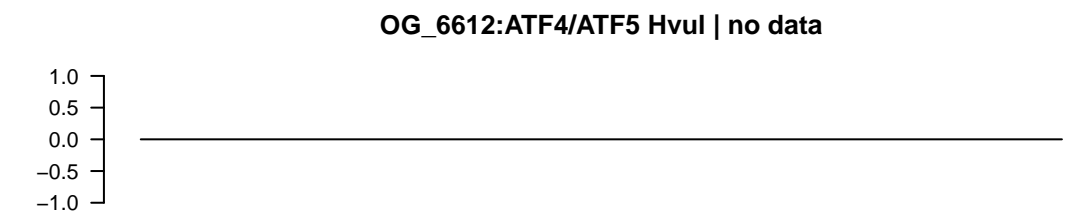
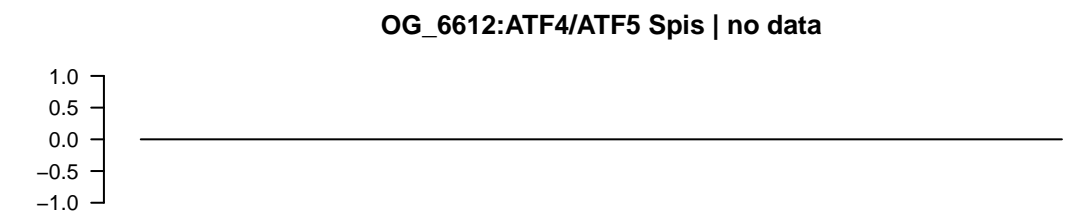
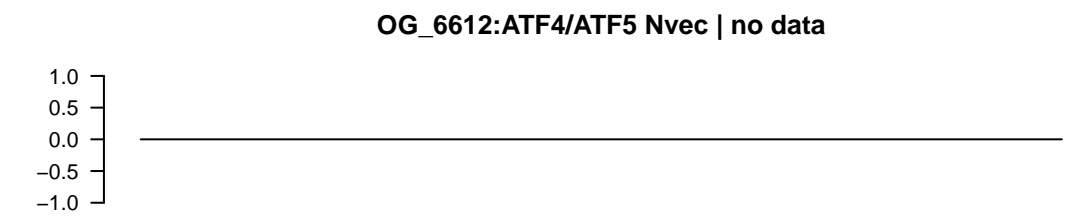
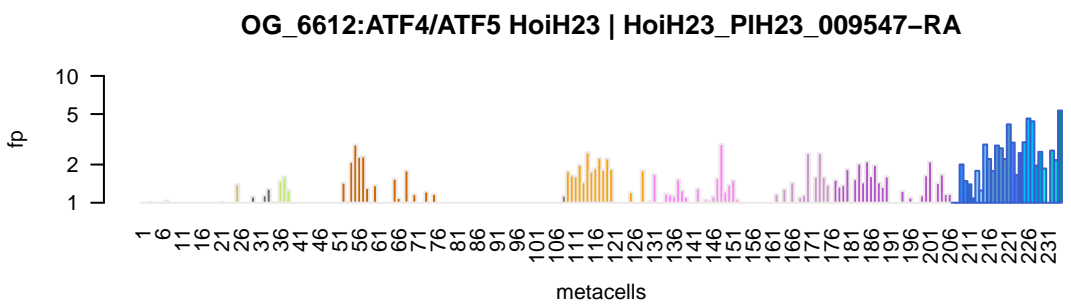
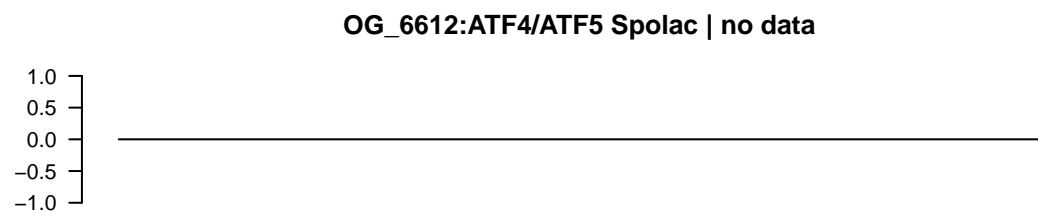
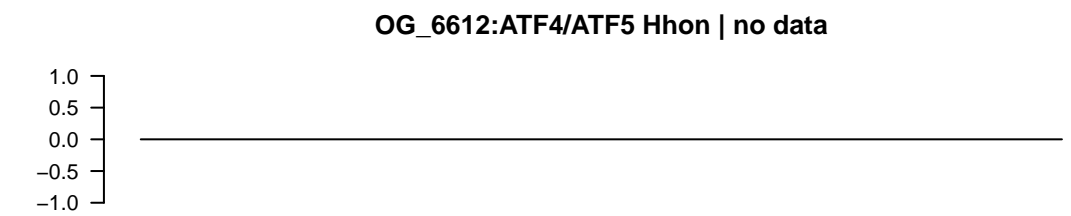
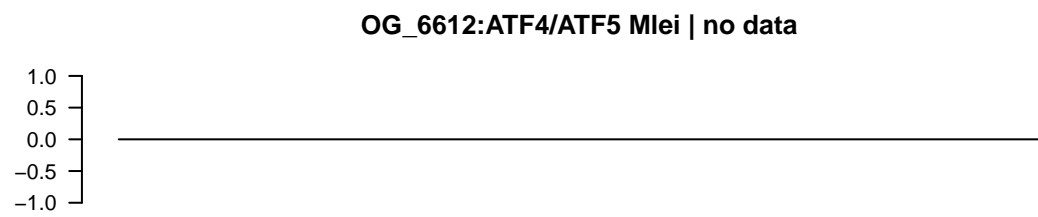
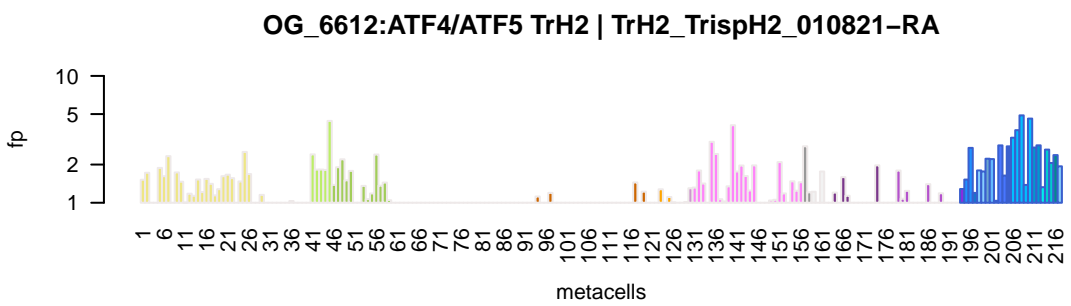
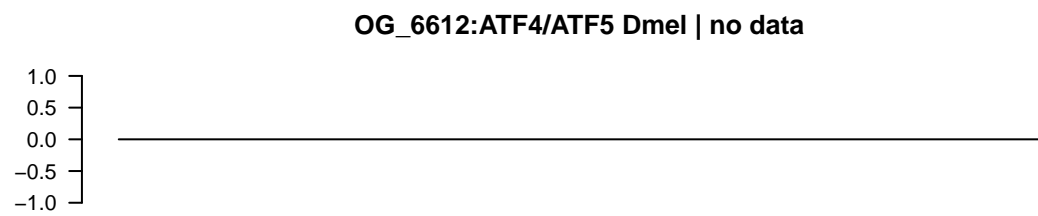
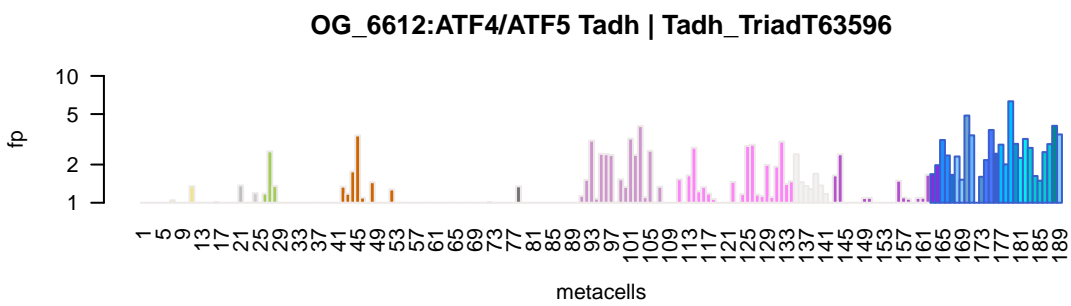
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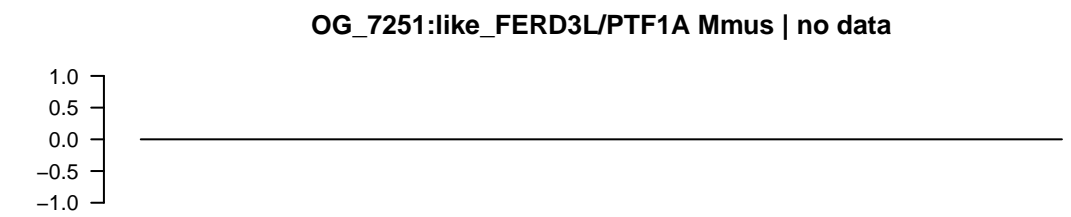
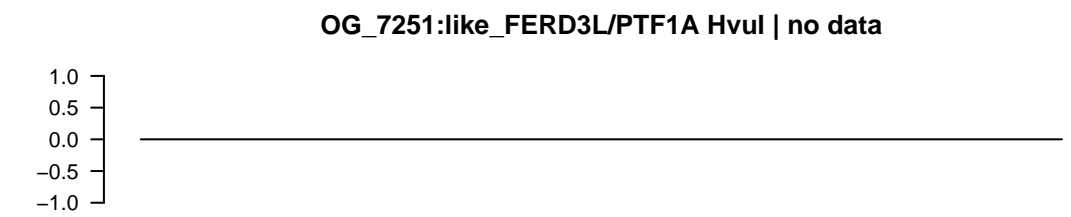
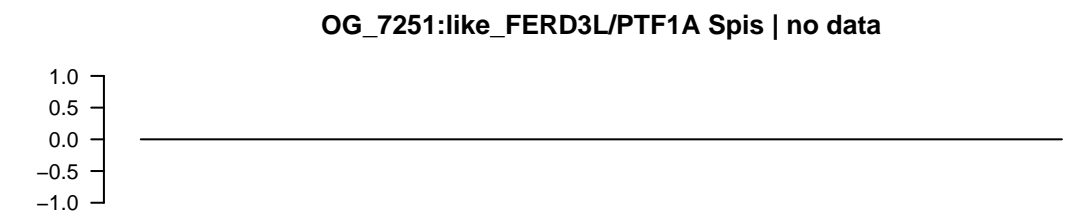
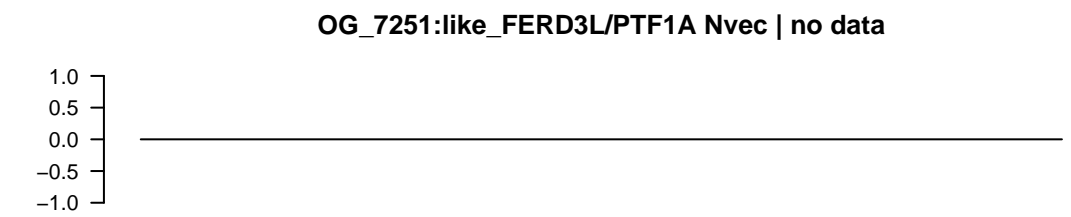
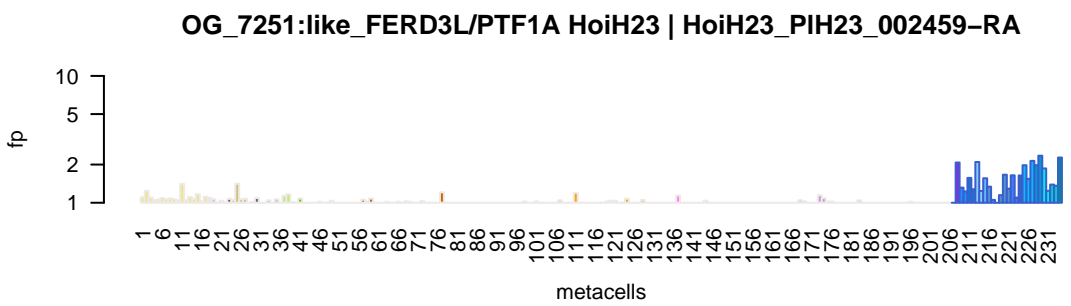
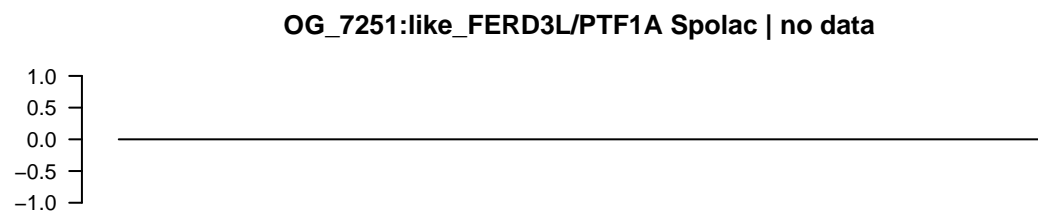
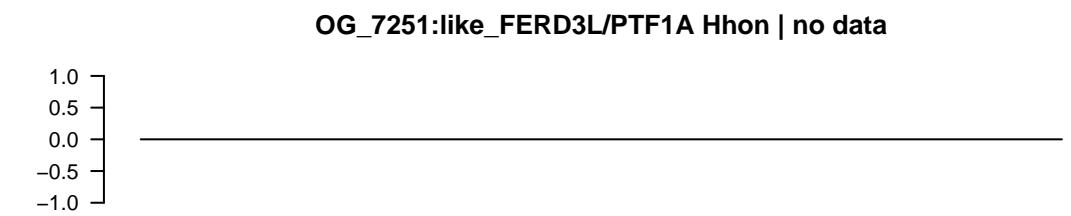
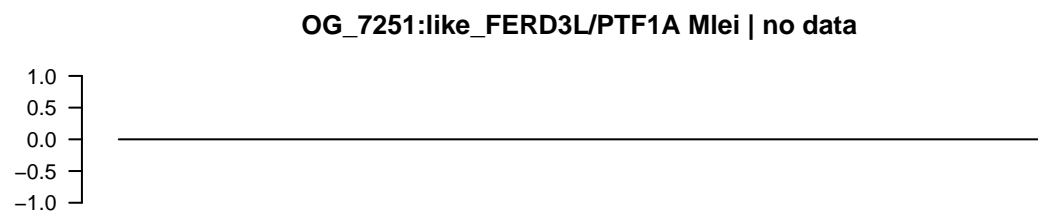
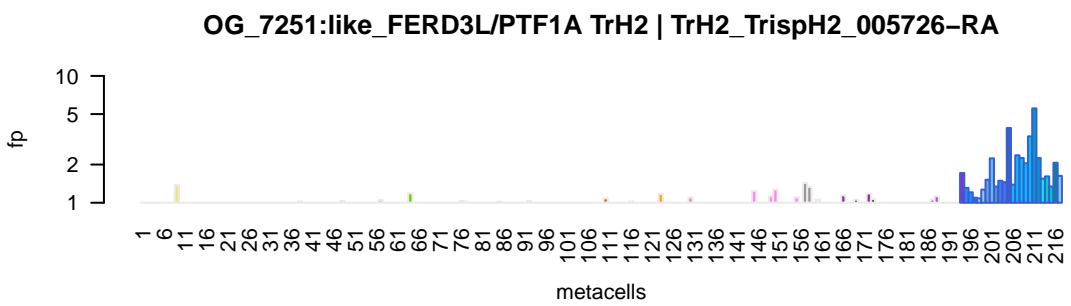
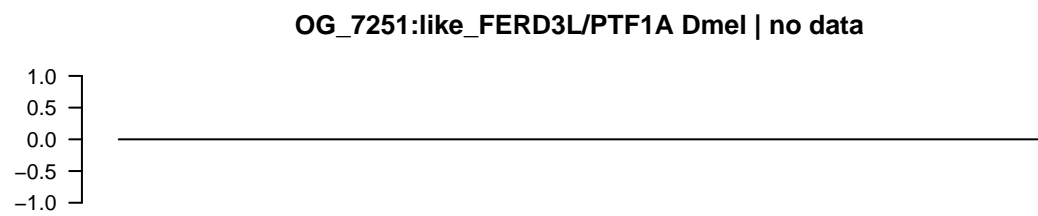
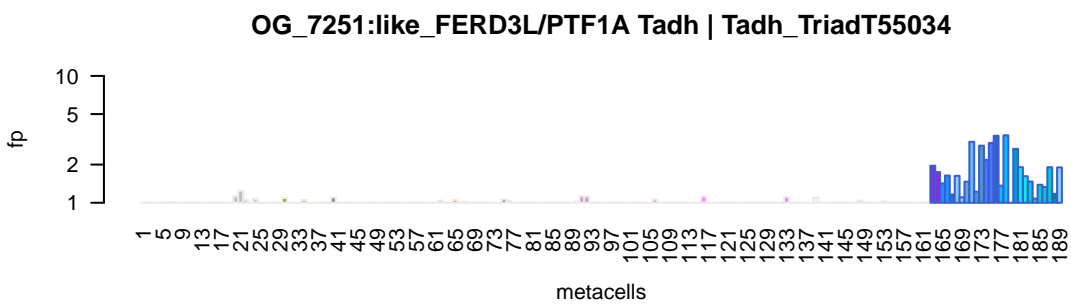


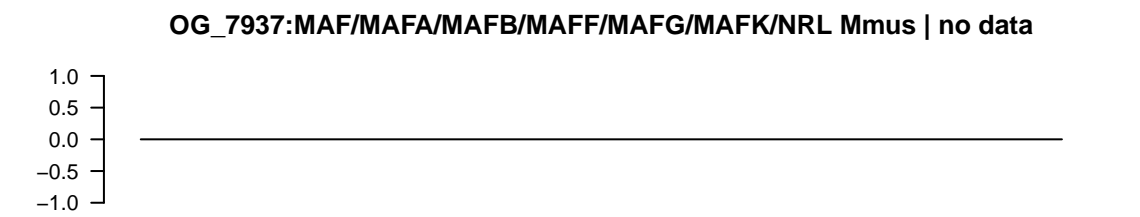
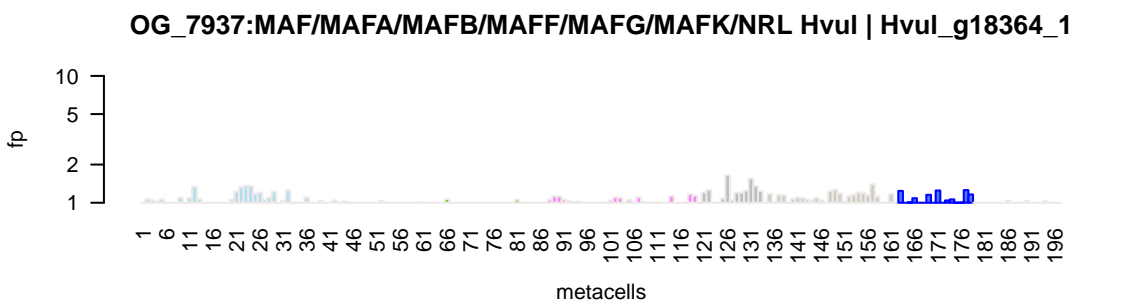
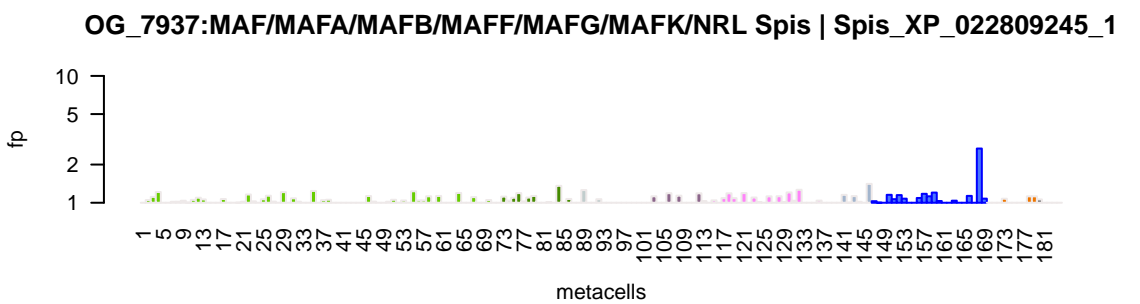
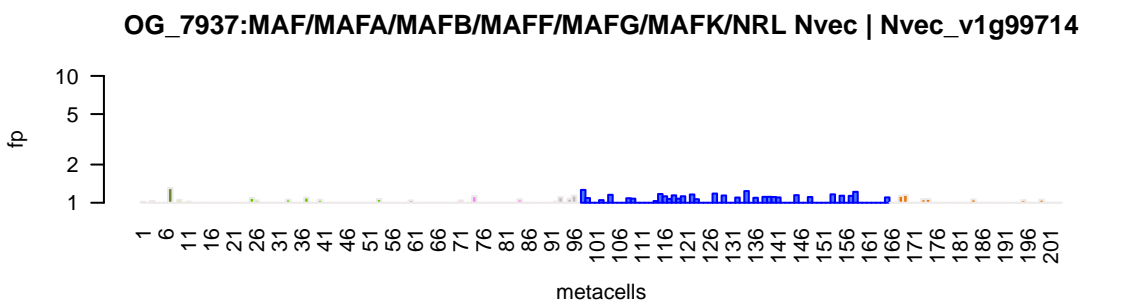
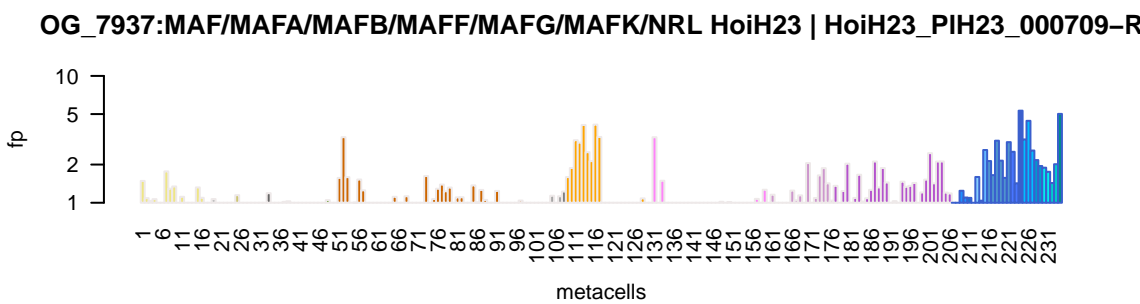
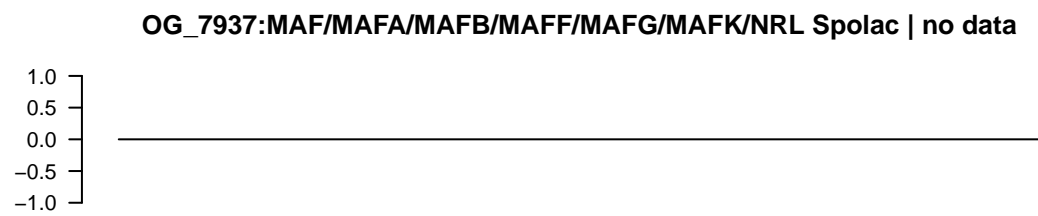
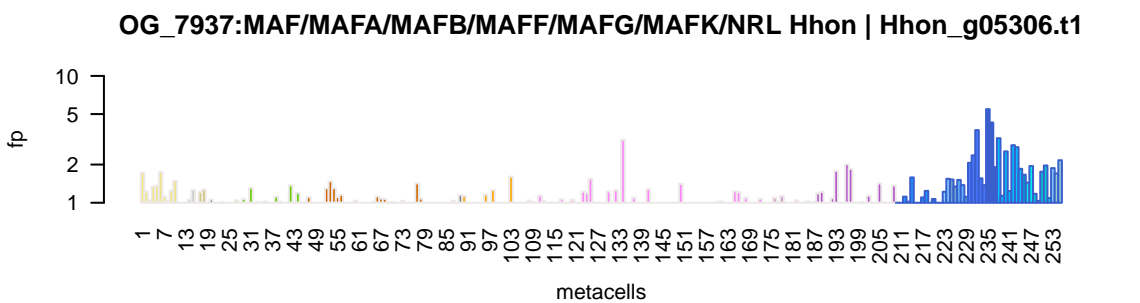
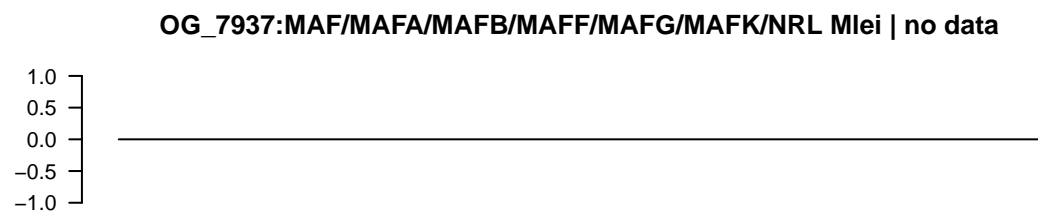
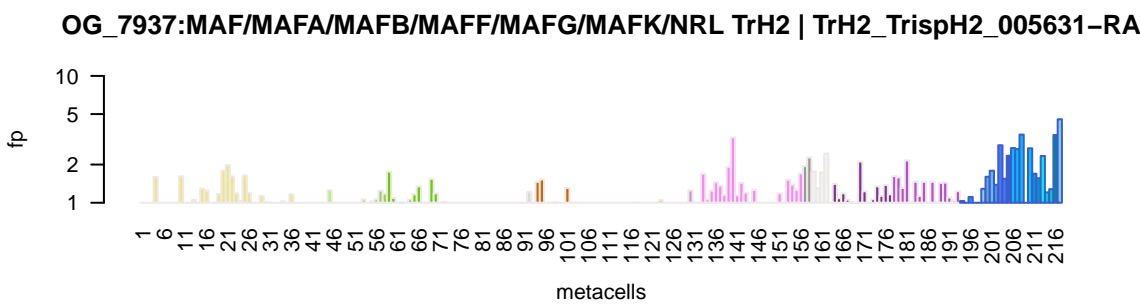
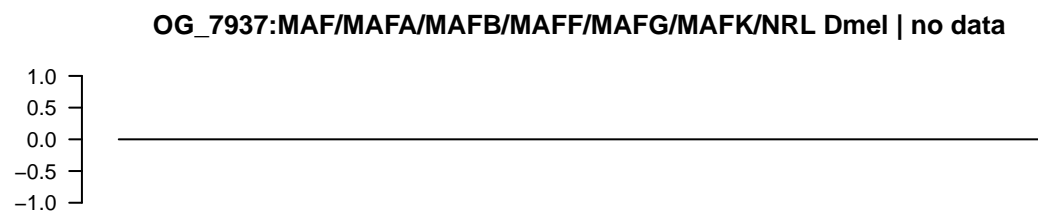
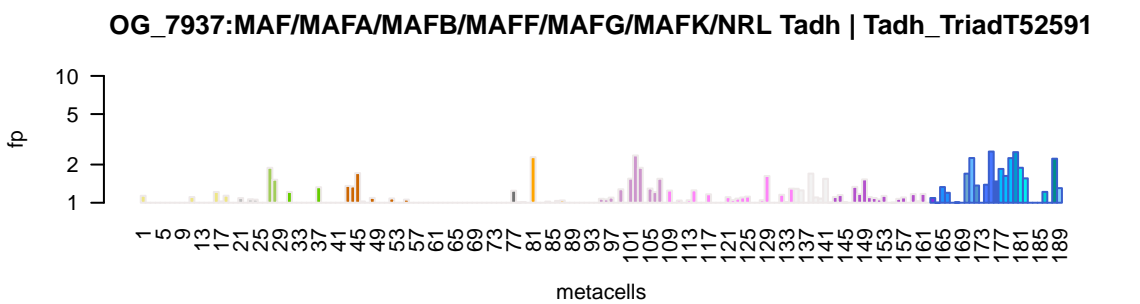
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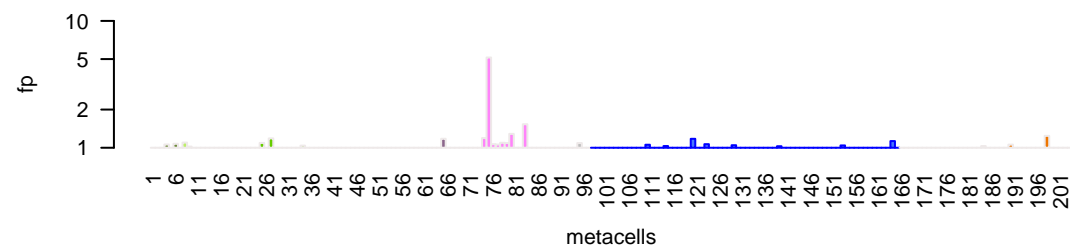
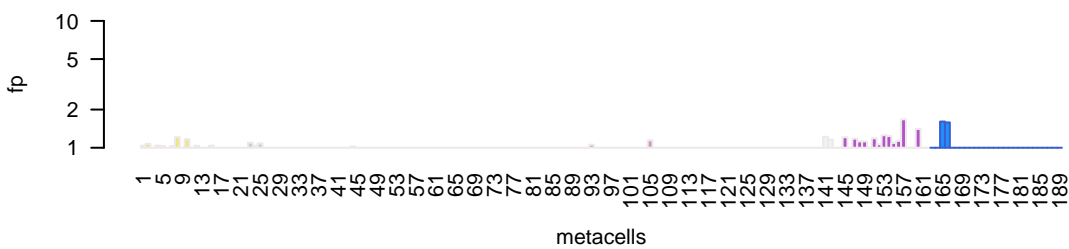




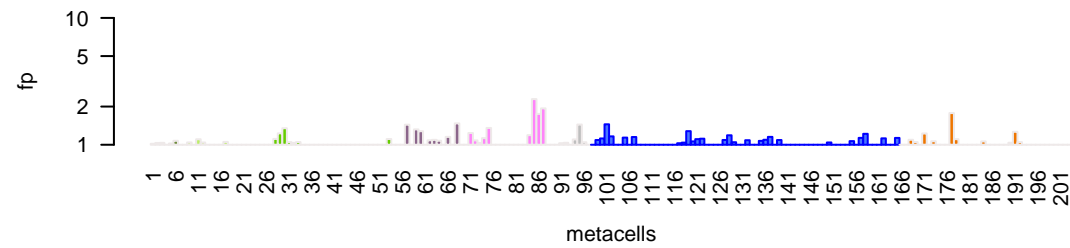
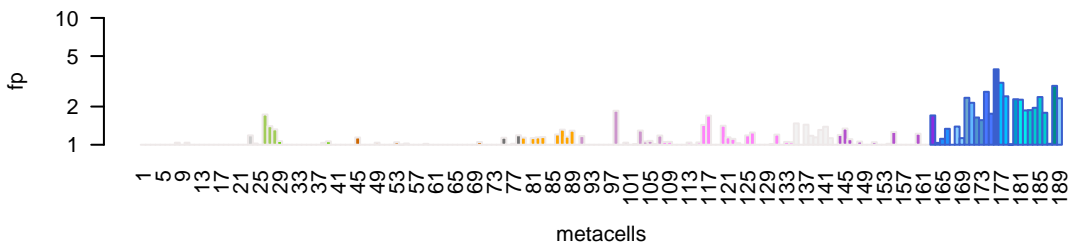




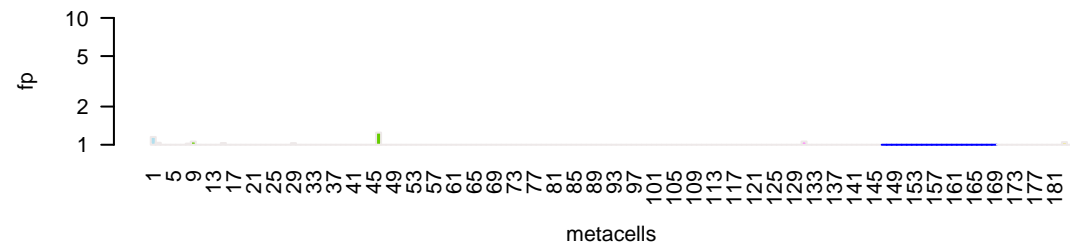
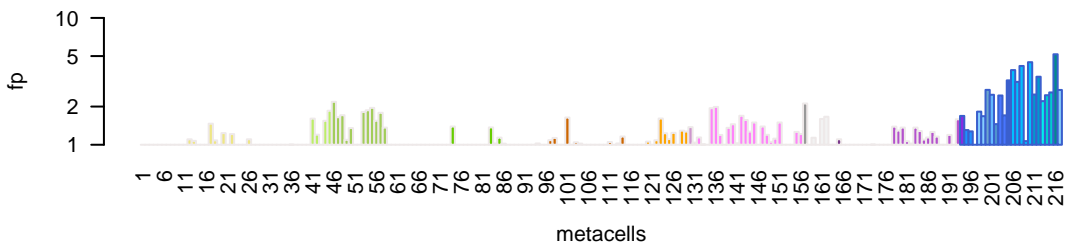
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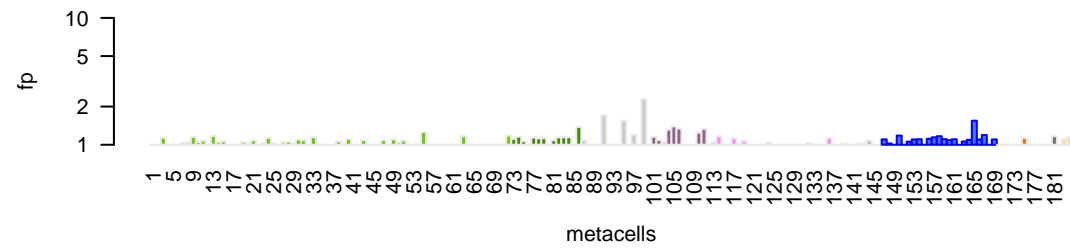
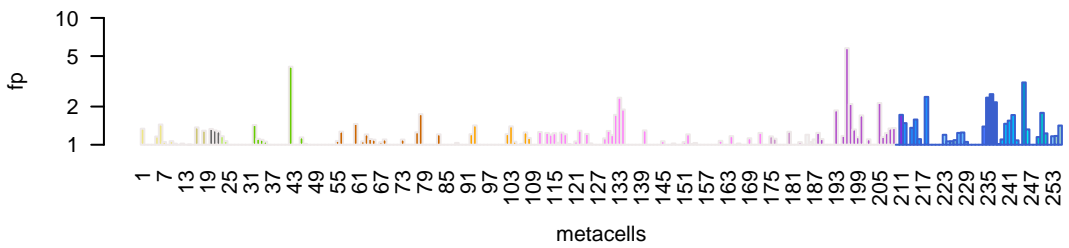
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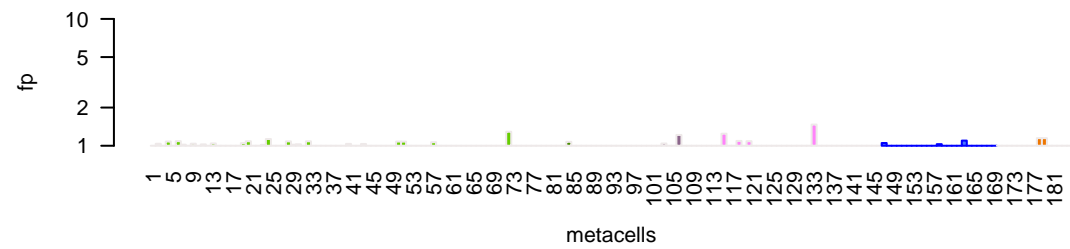
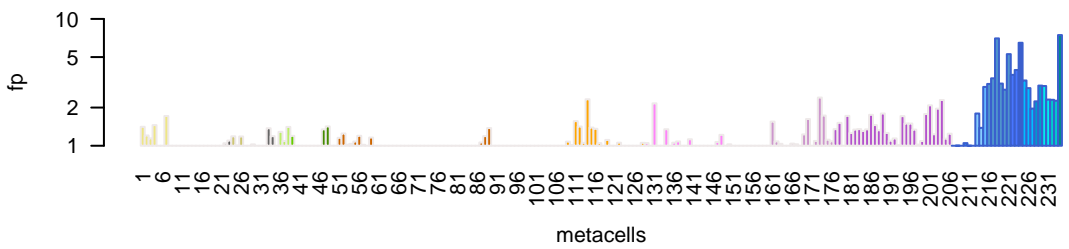
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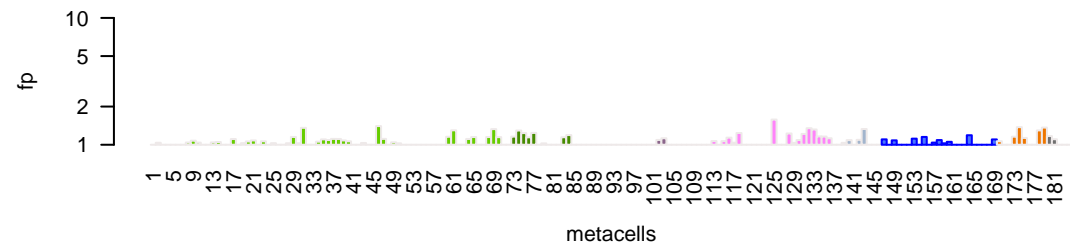
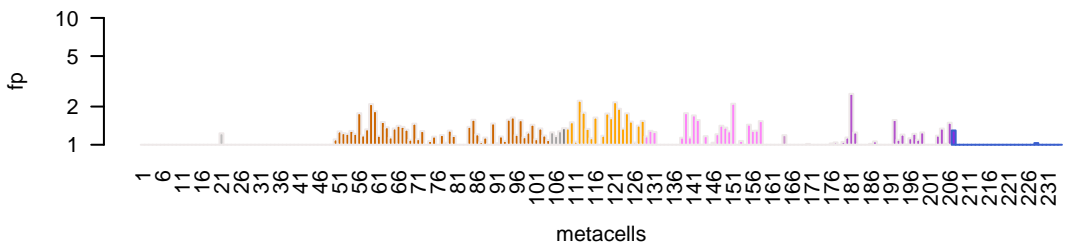
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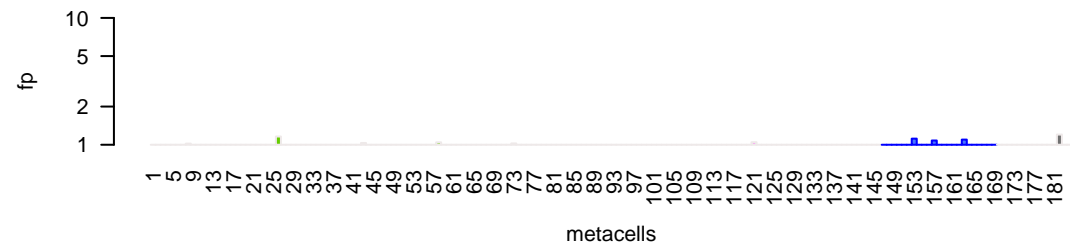
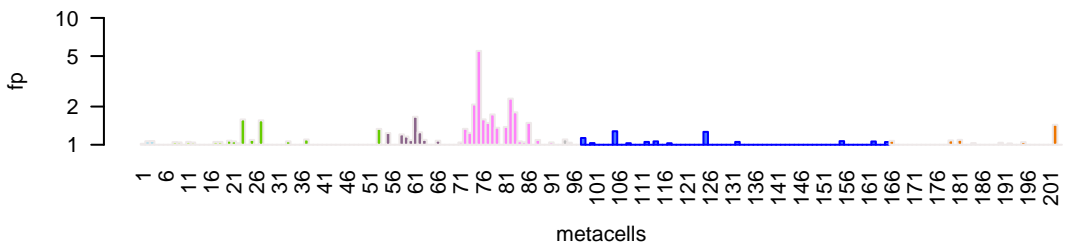
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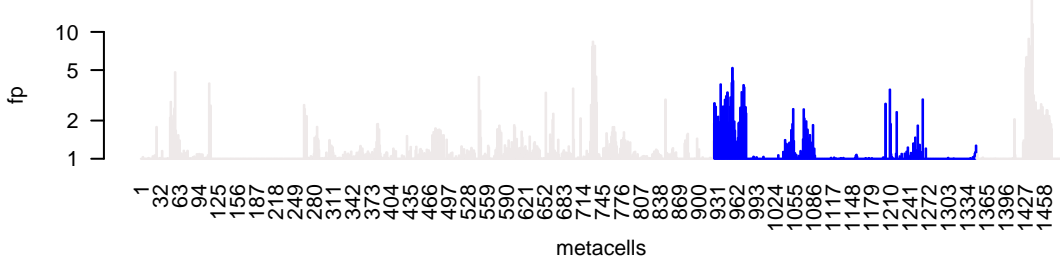
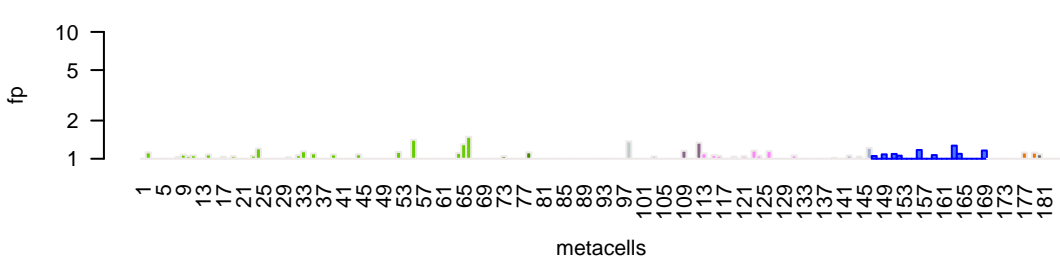
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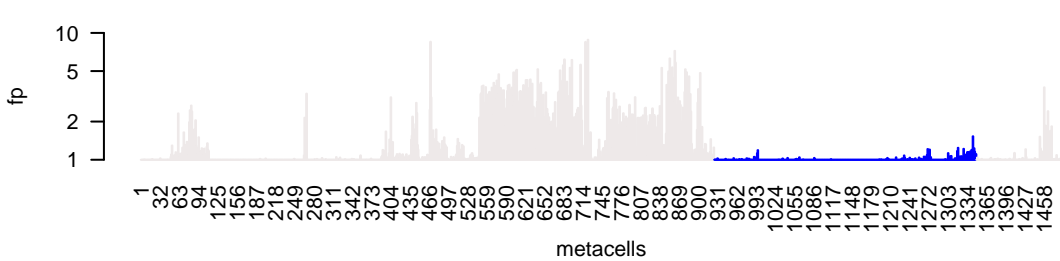
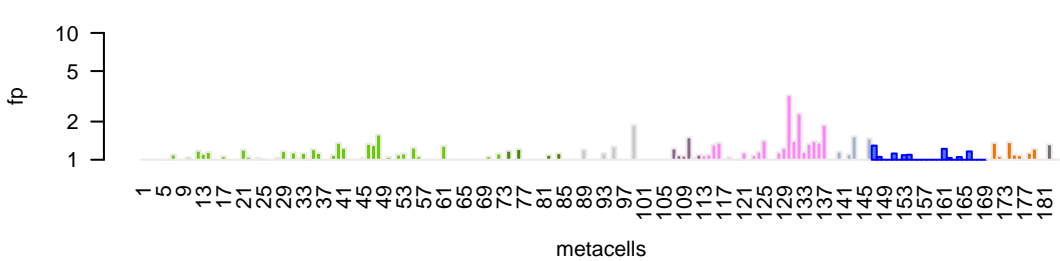
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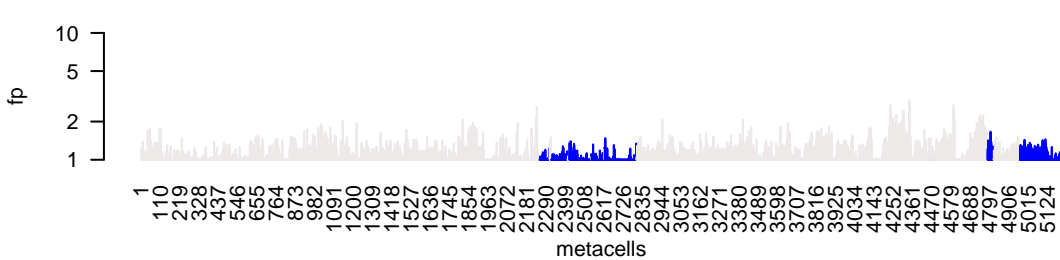
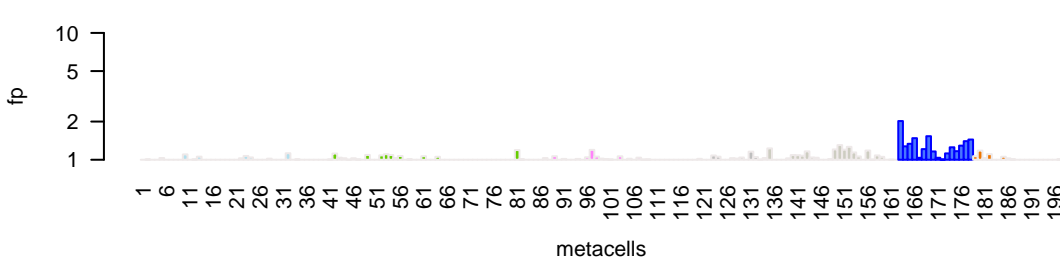
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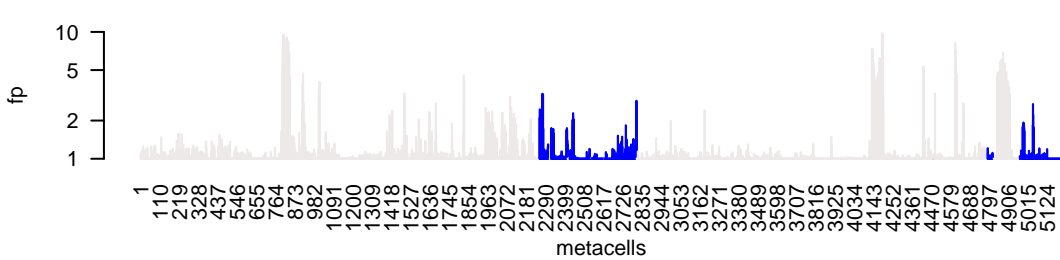
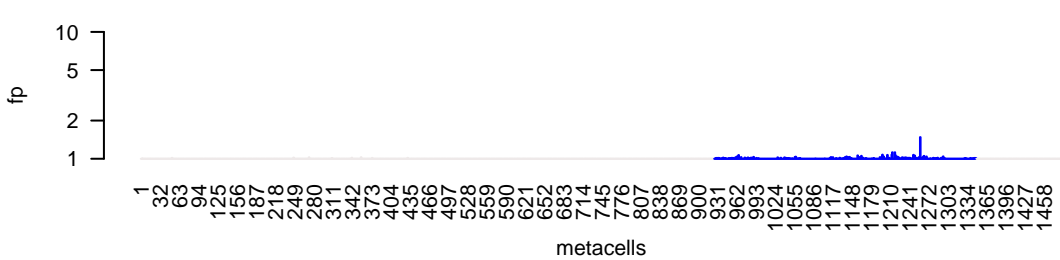
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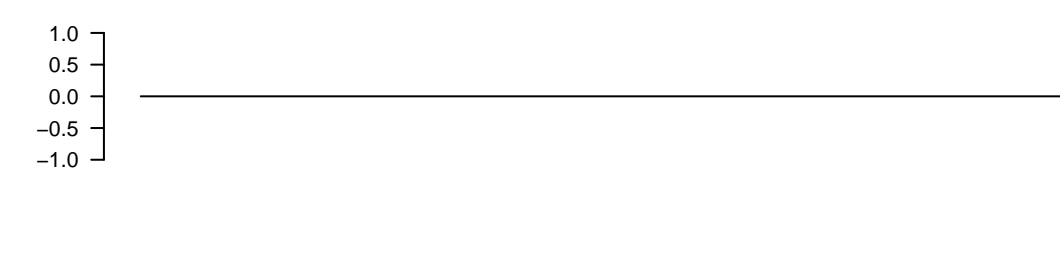
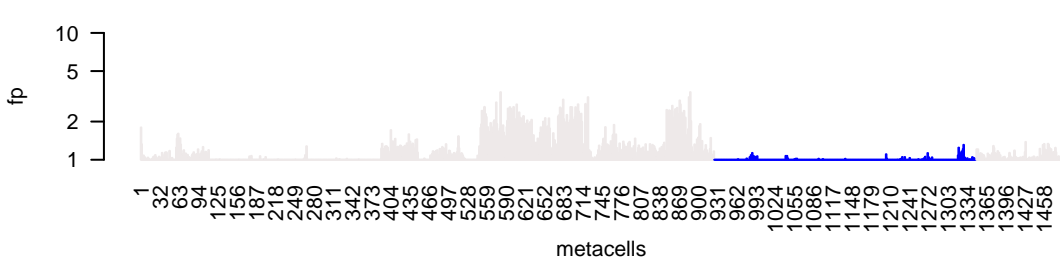
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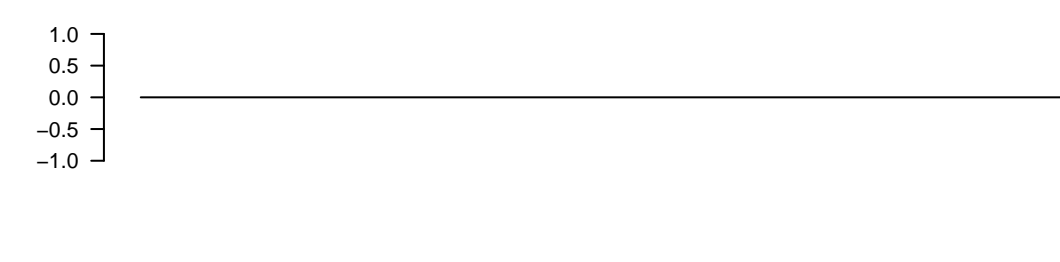
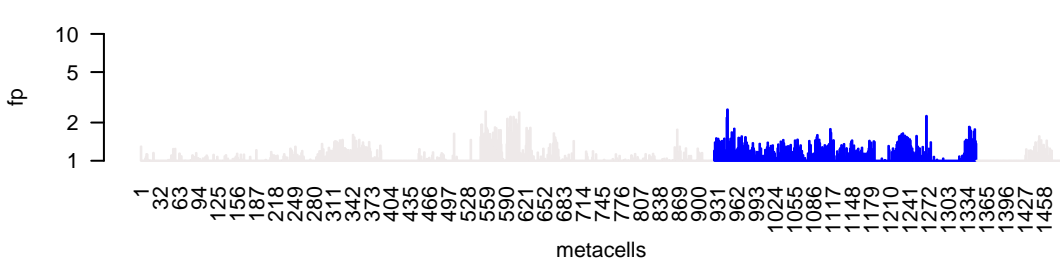
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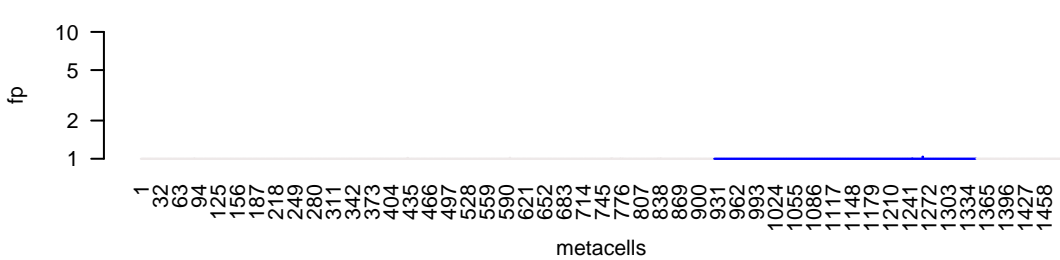
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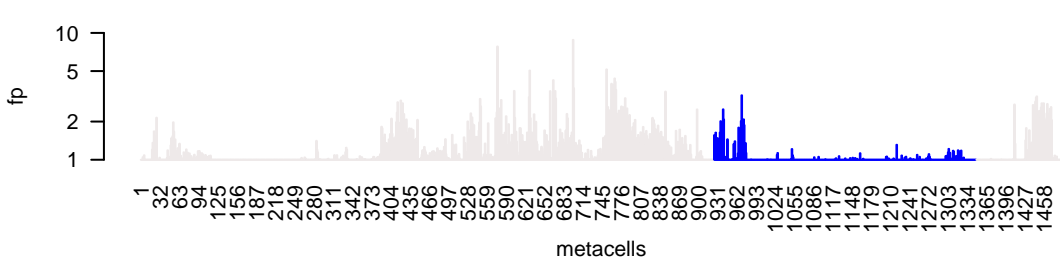
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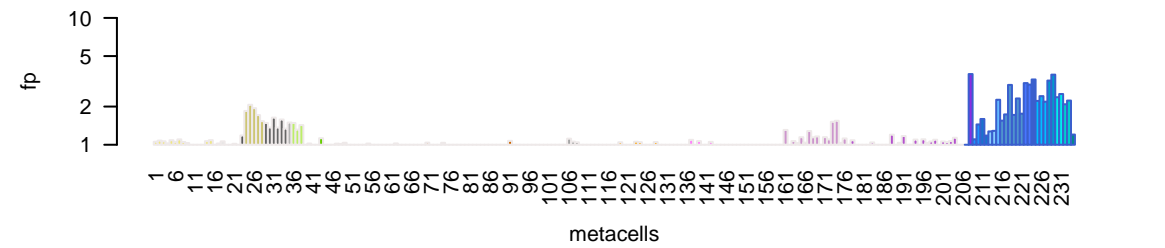
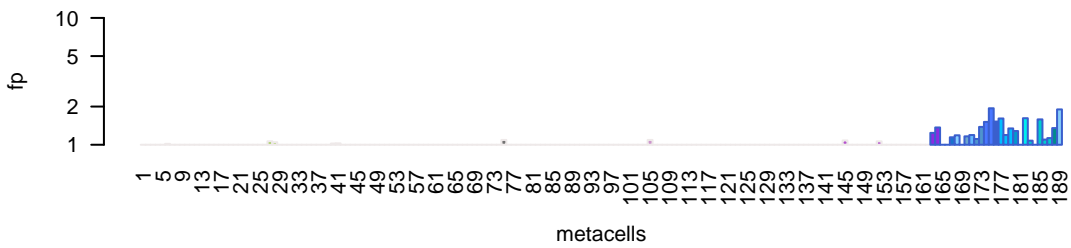
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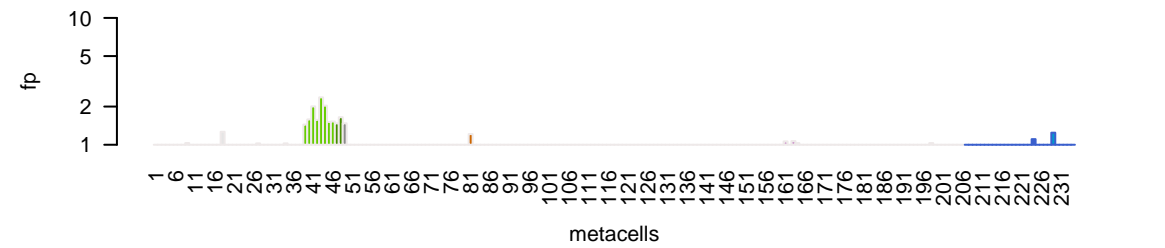
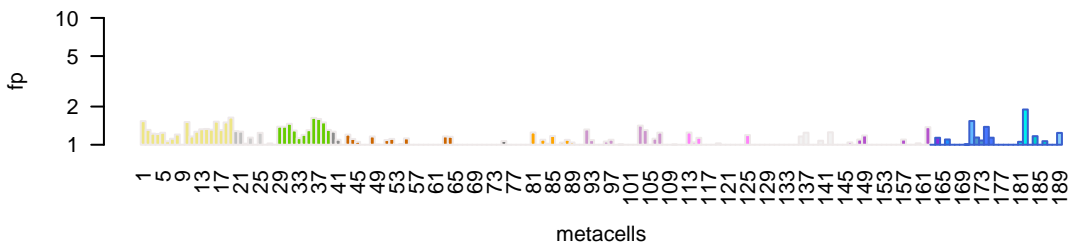
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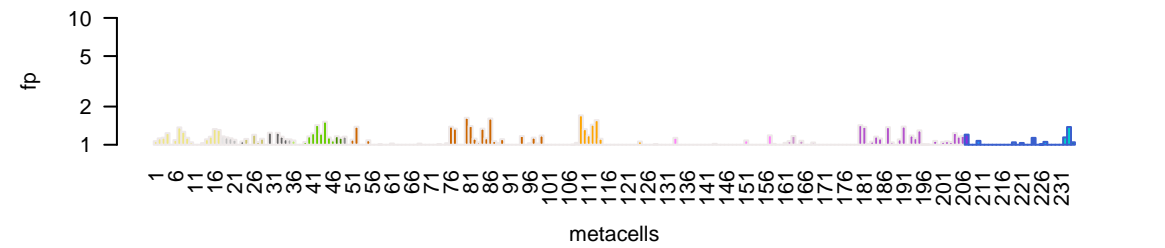
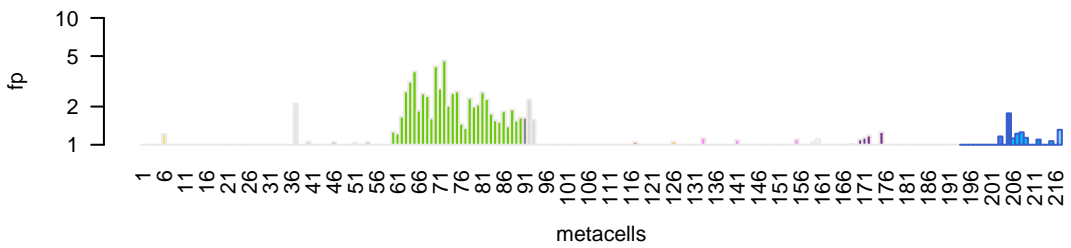
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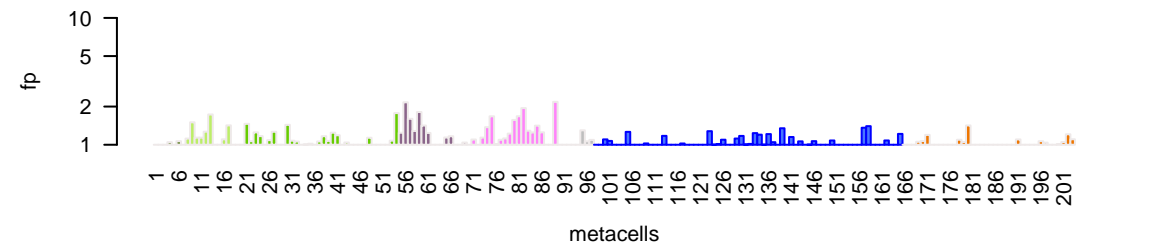
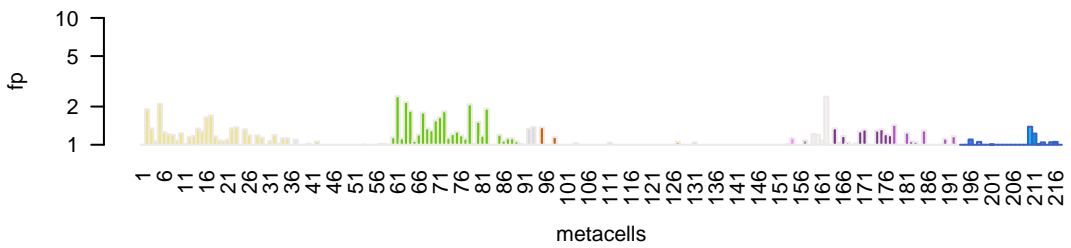
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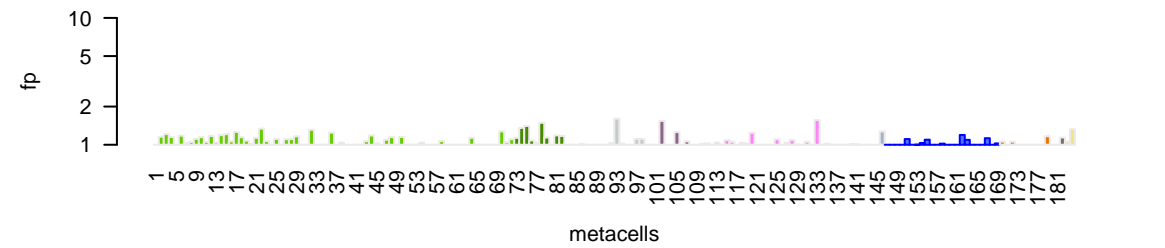
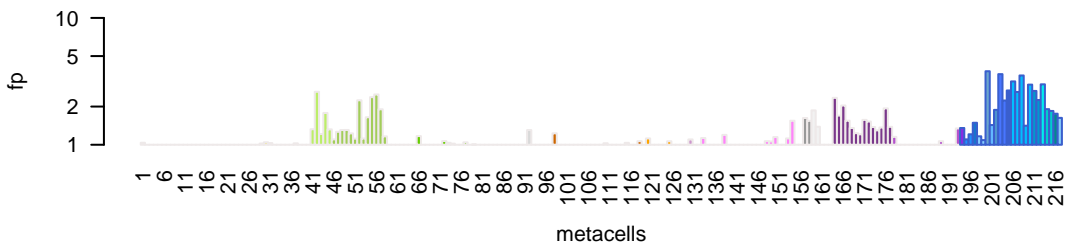
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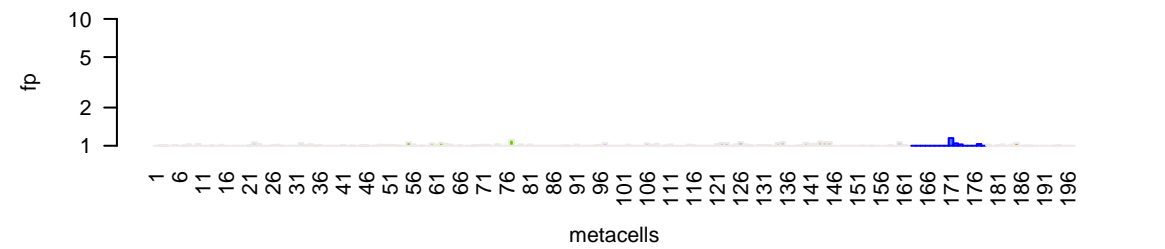
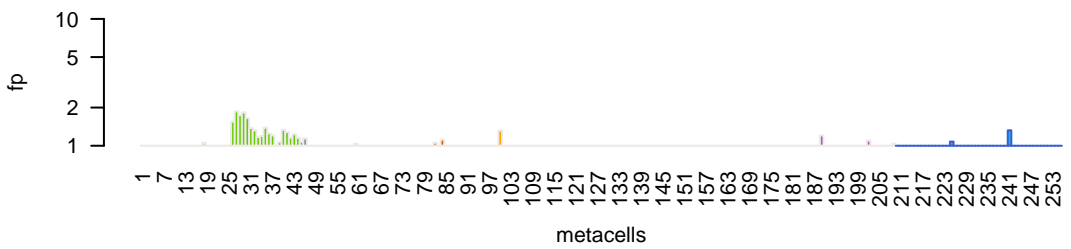
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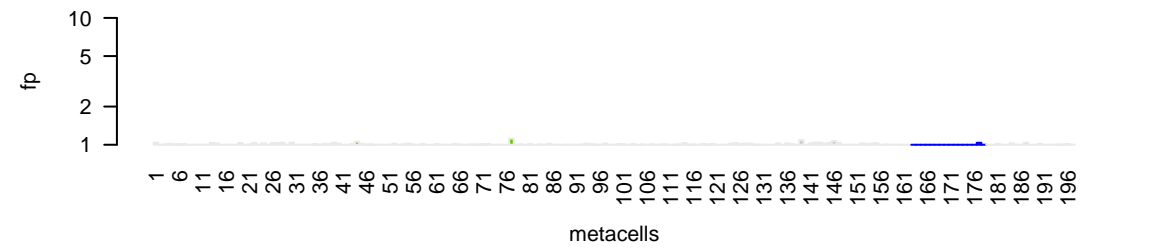
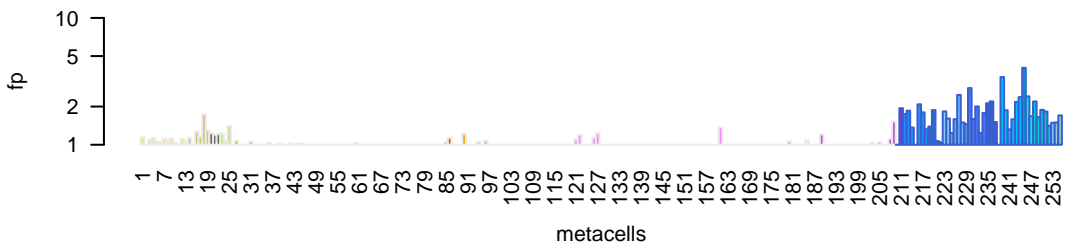
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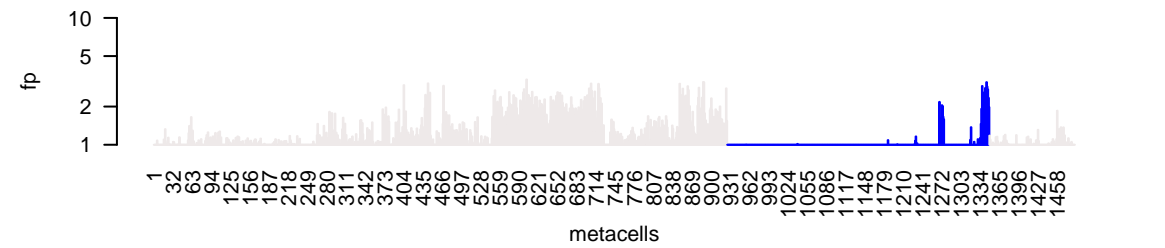
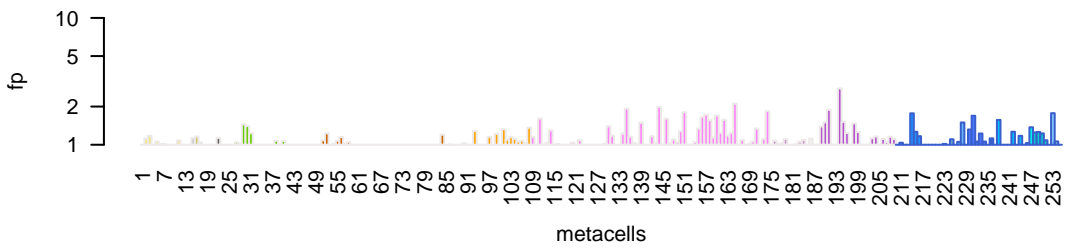
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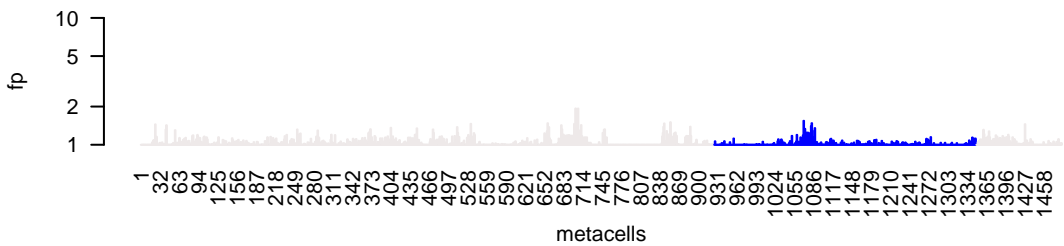
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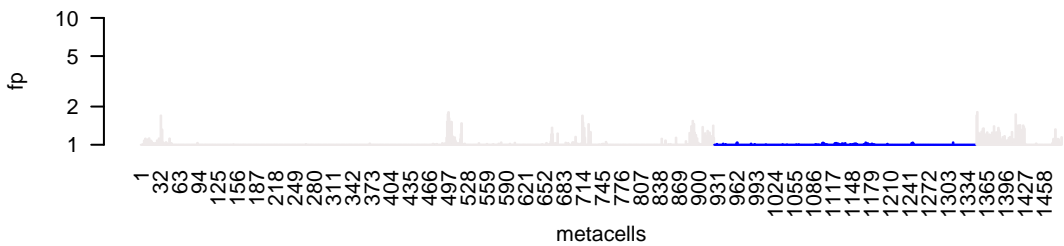
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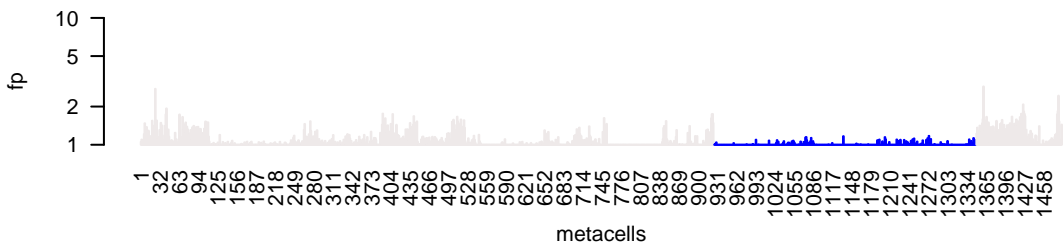
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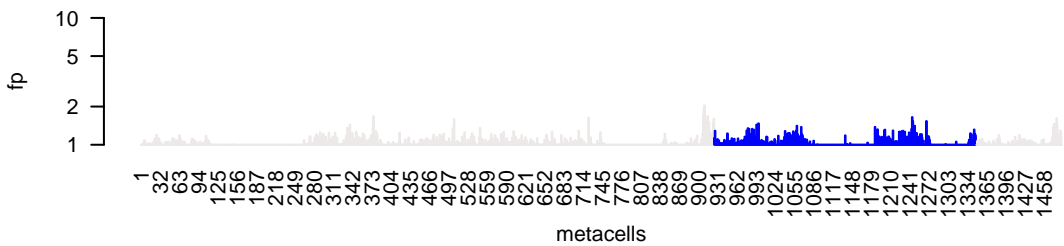
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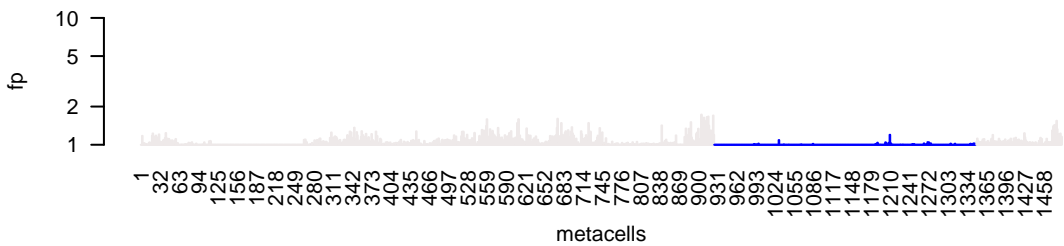
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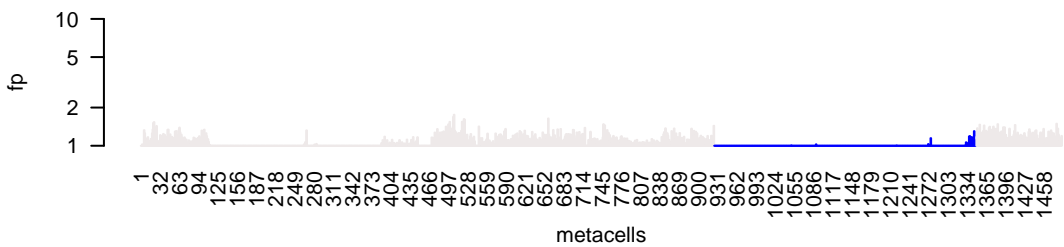
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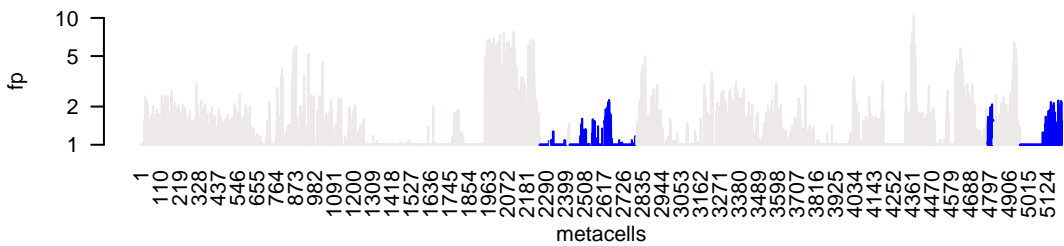
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AT3/STAT4/STAT5A/STAT5B/STAT6/signal_transducer_and_activator_of_transcription_6 Mm



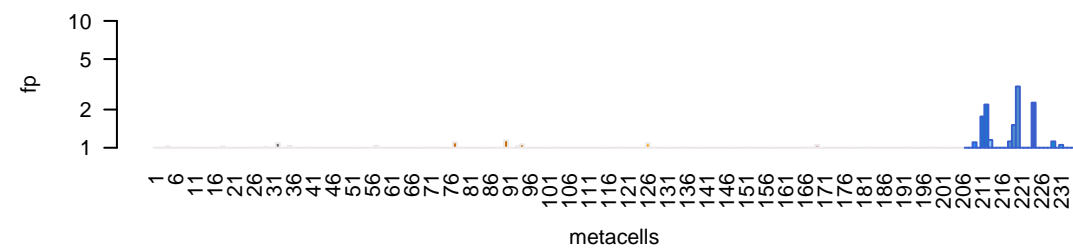
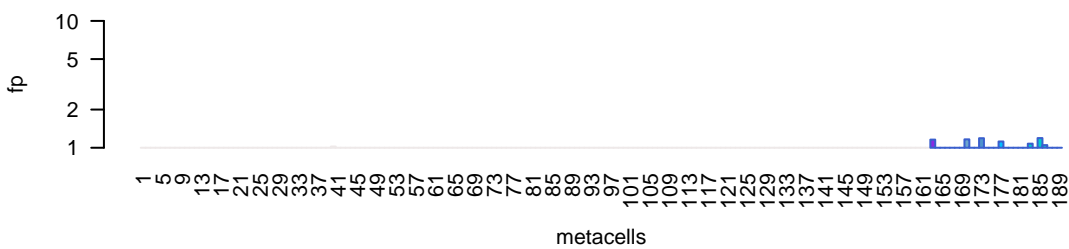
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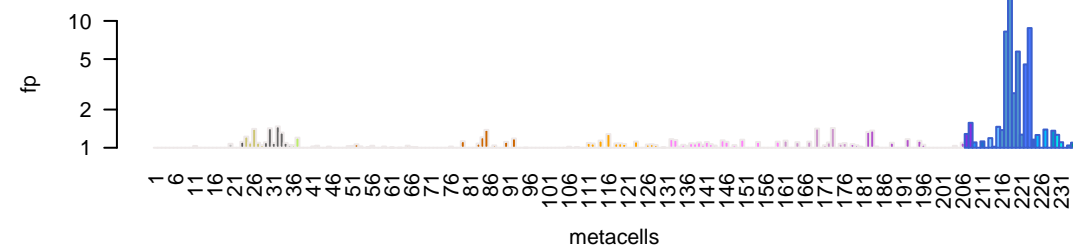
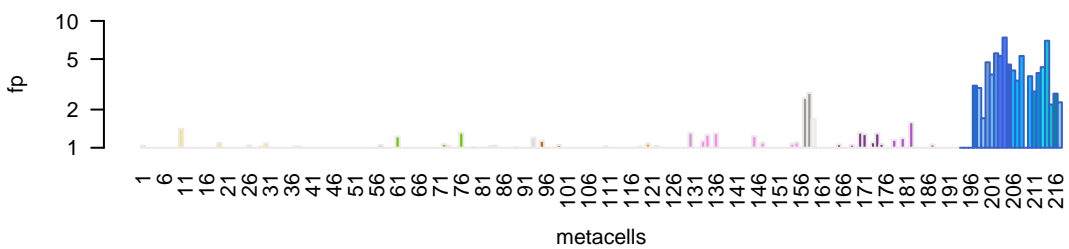
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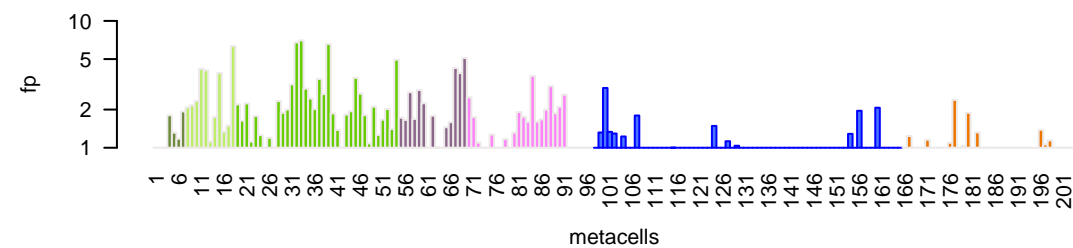
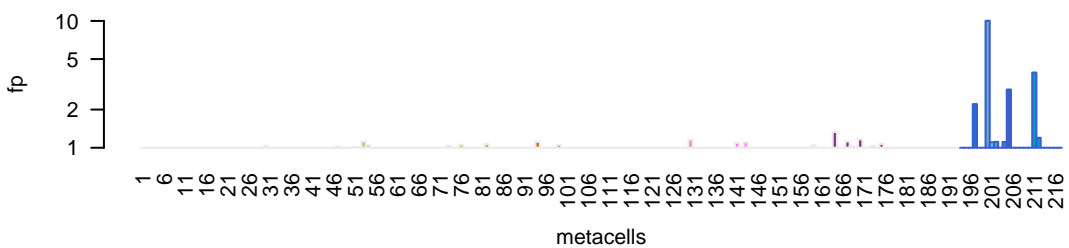
G/ETV3/ETV3L/FEV/FLI1/ETS_proto_oncogene_1_transcription_factor/ETS1/ETS2/ETV2/GA3/ETV3L/FEV/FLI1/ETS_proto_oncogene_1_transcription_factor/ETS1/ETS2/ETV2/GABPA H



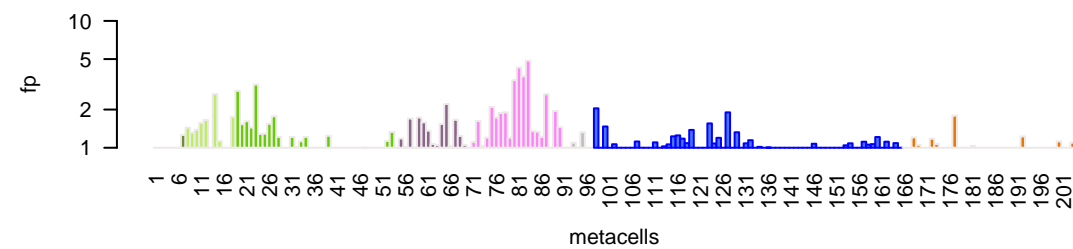
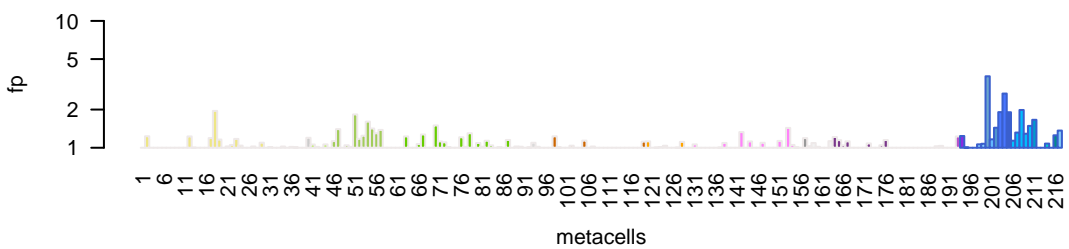
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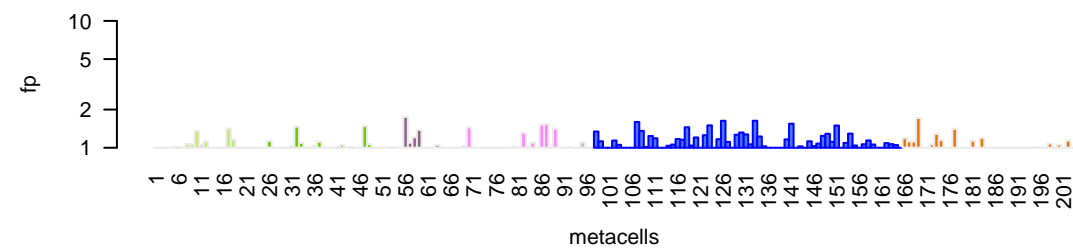
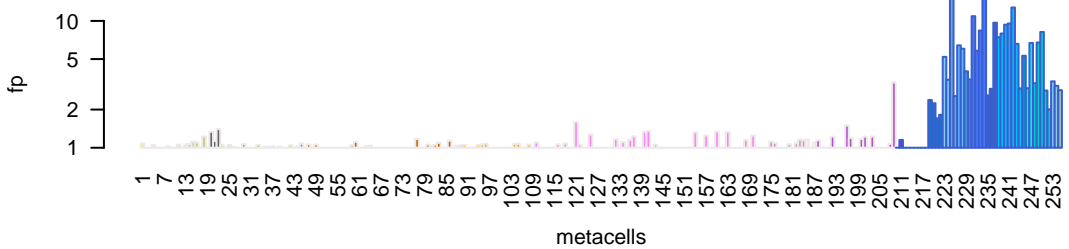
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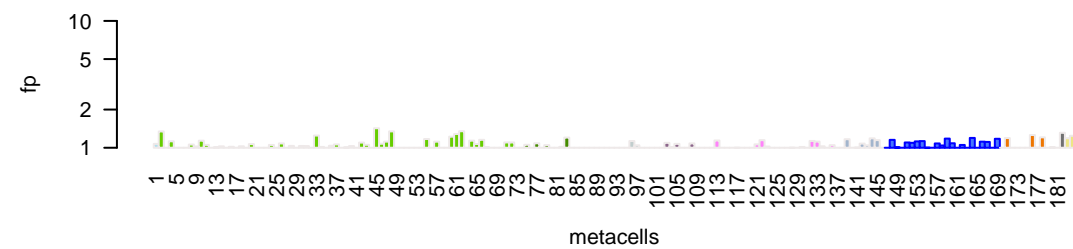
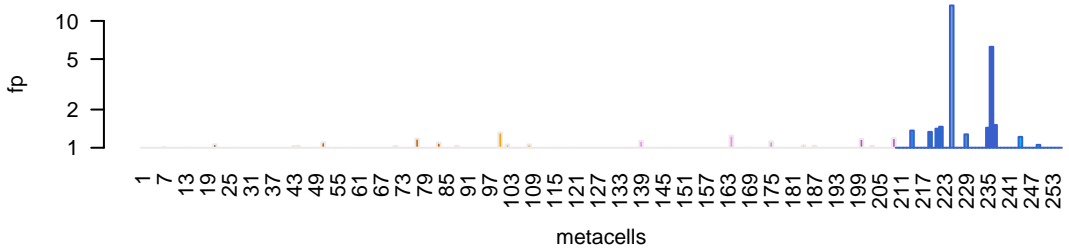
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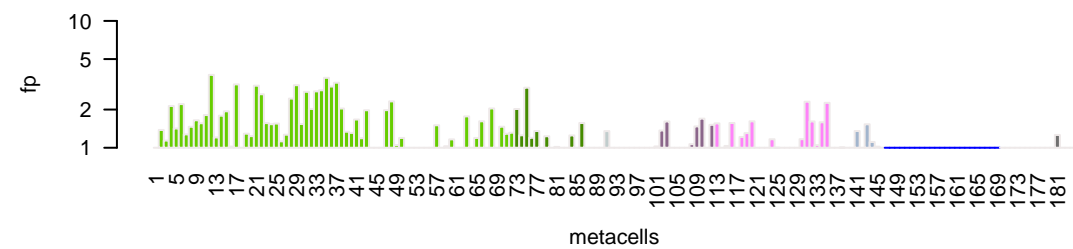
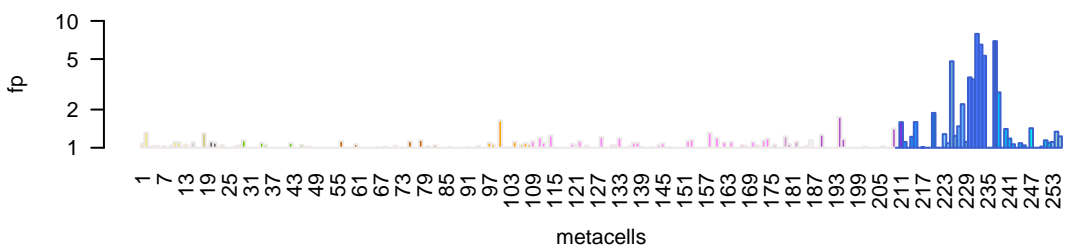
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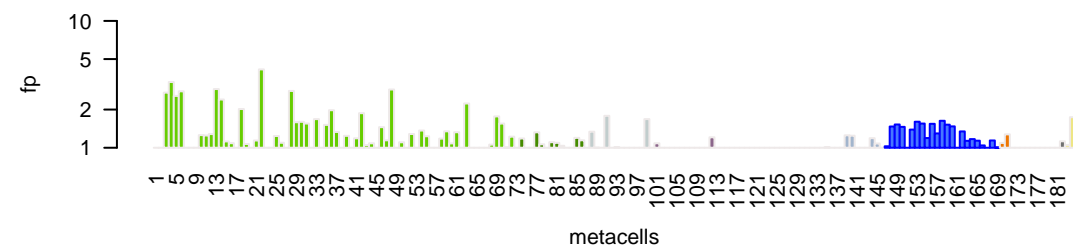
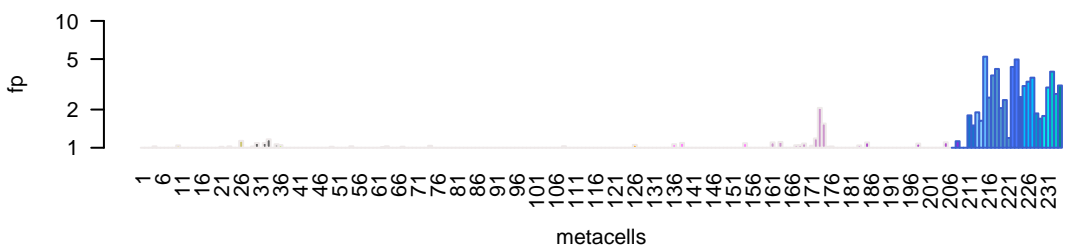
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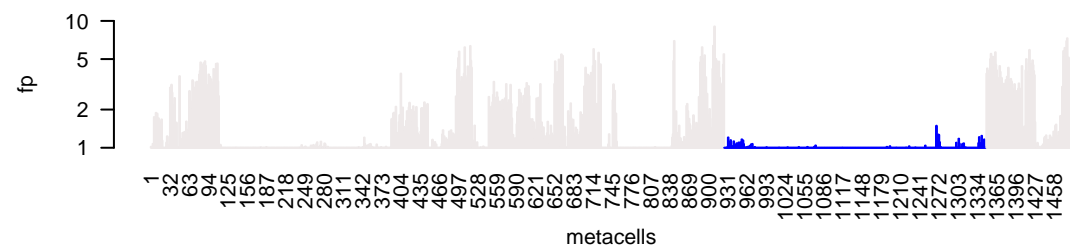
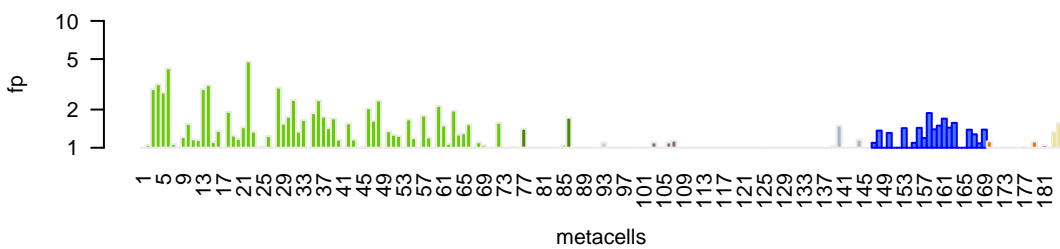
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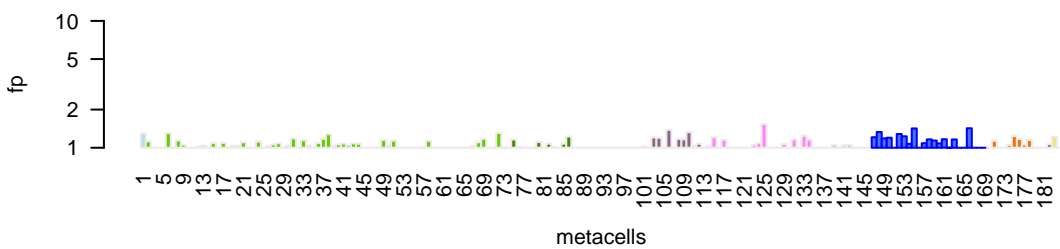
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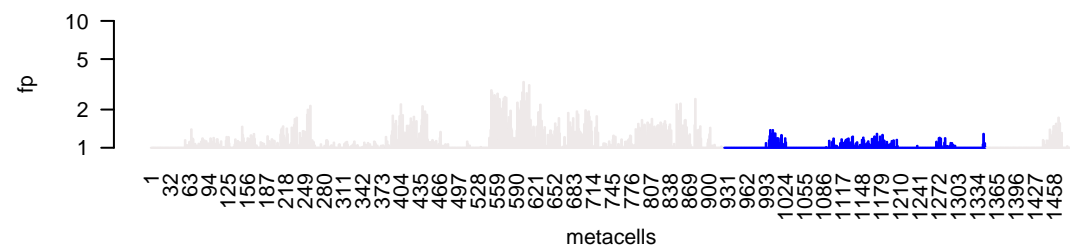
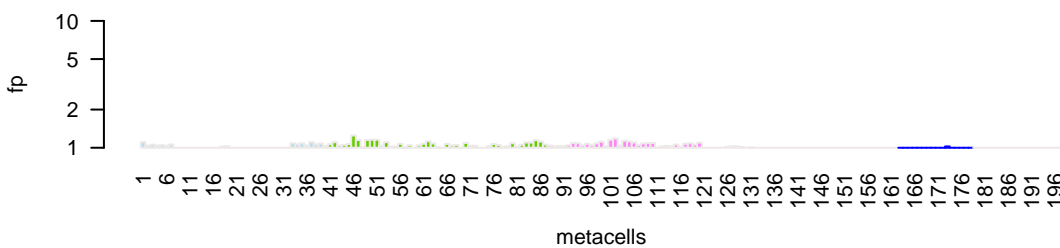
ETV3/ETV3L/FEV/FLI1/ETS proto oncogene 1 transcription factor/ETS1/ETS2/ETV2/GABP/ETV3L/FEV/FLI1/ETS proto oncogene 1 transcription factor/ETS1/ETS2/ETV2/GABPA Mn



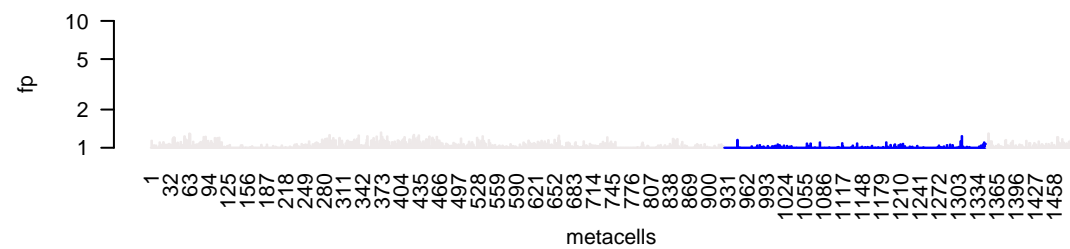
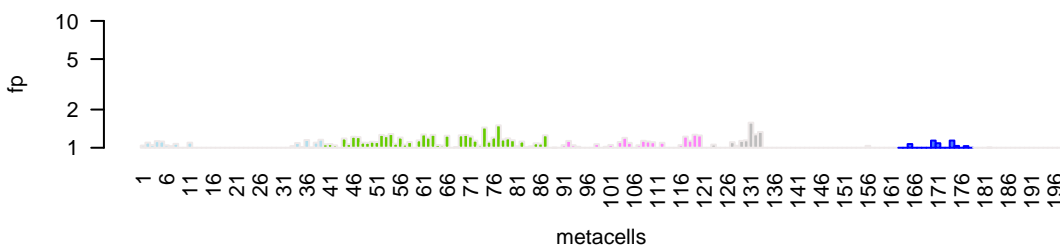
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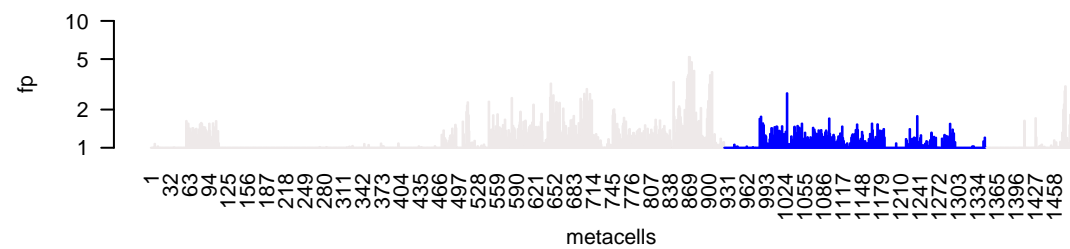
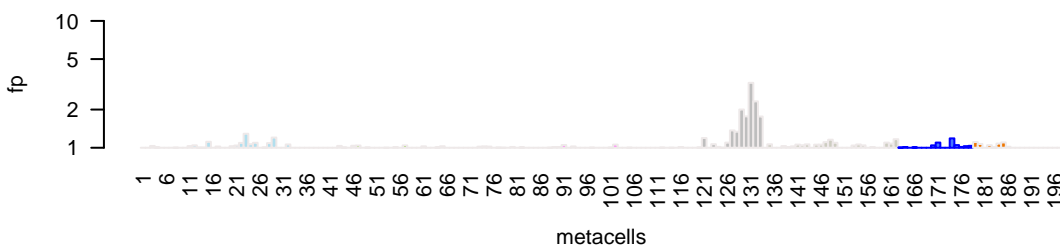
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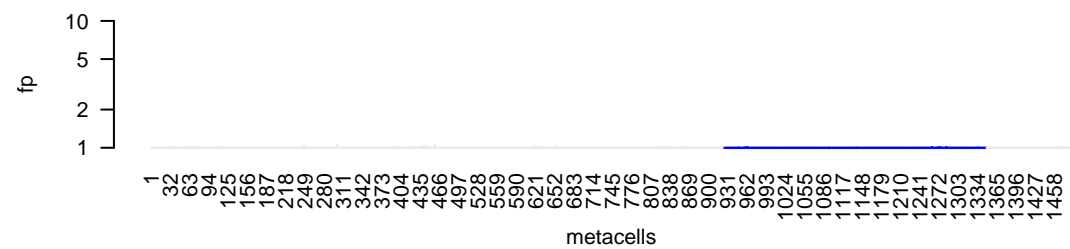
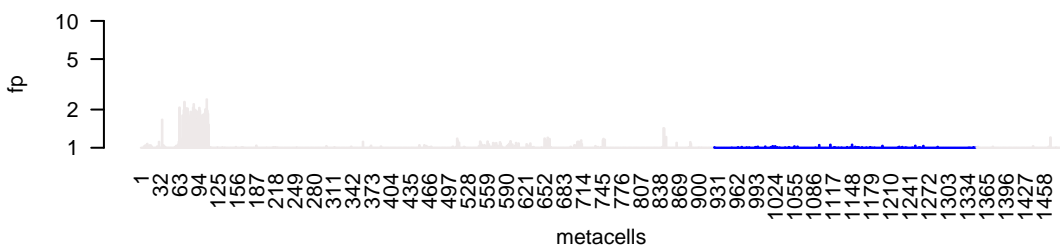
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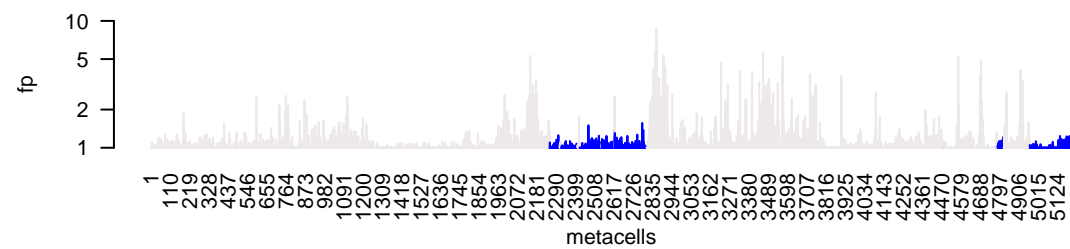
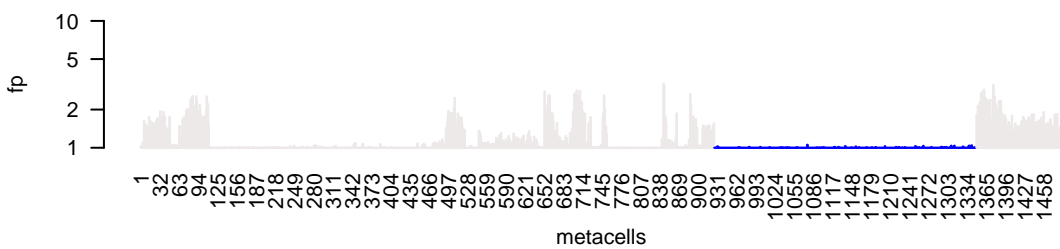
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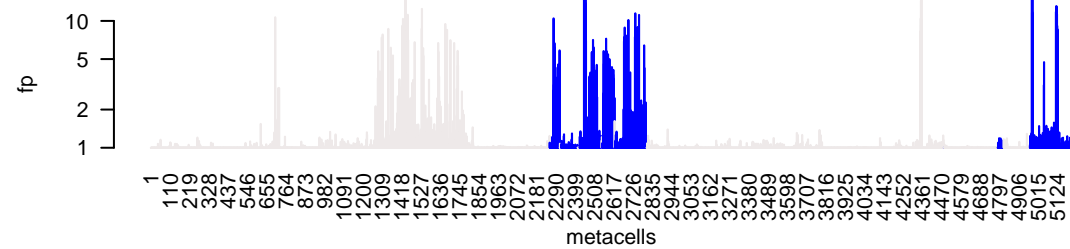
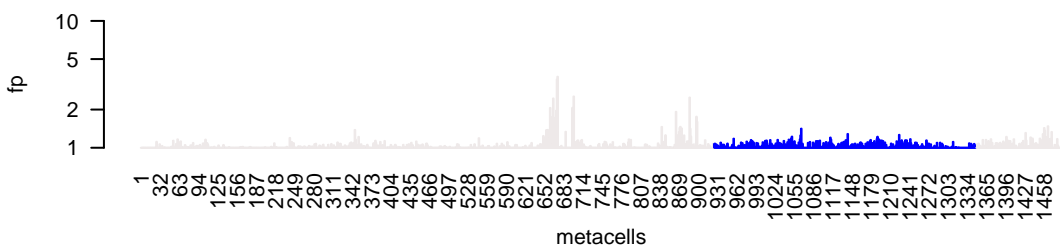
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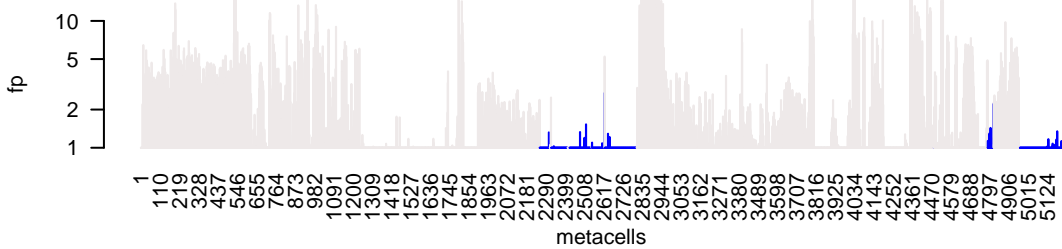
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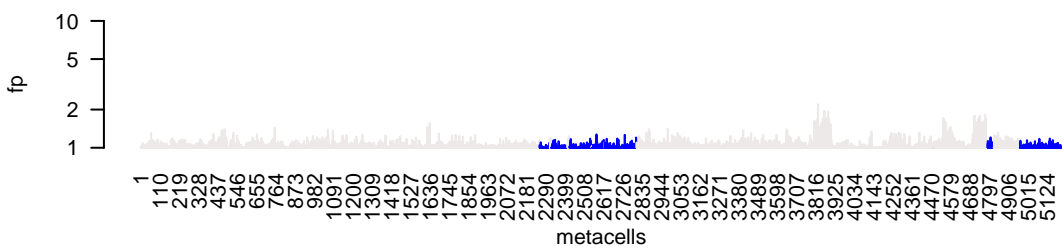
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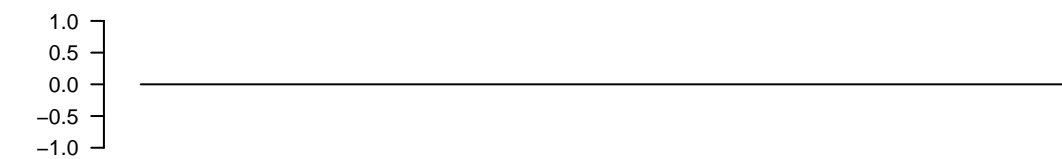
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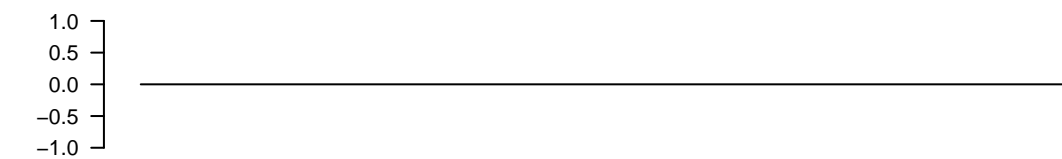
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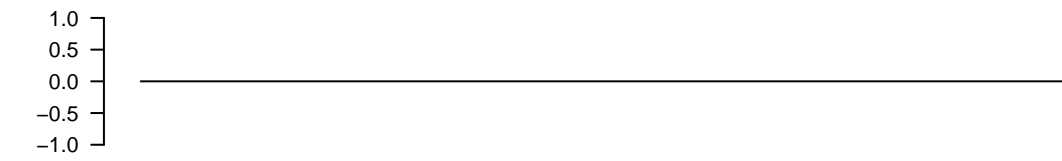
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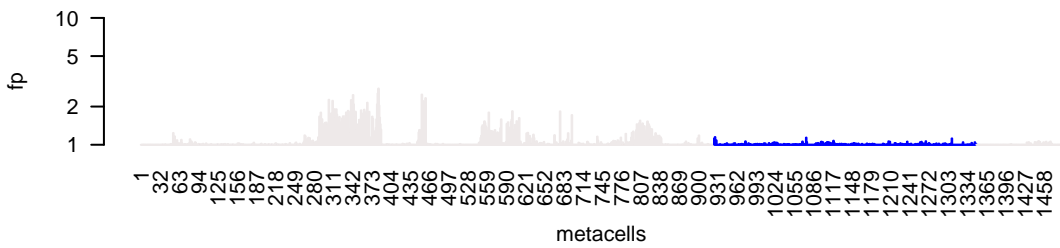
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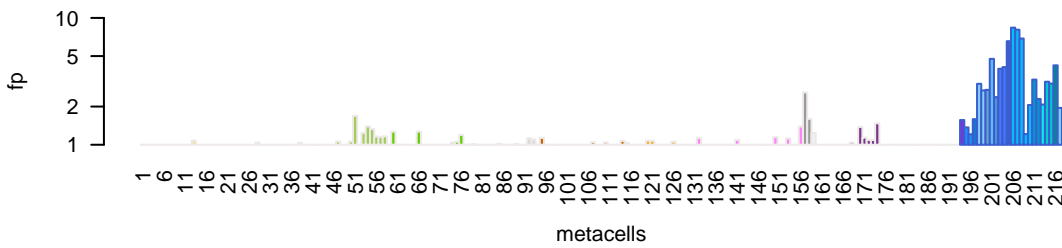
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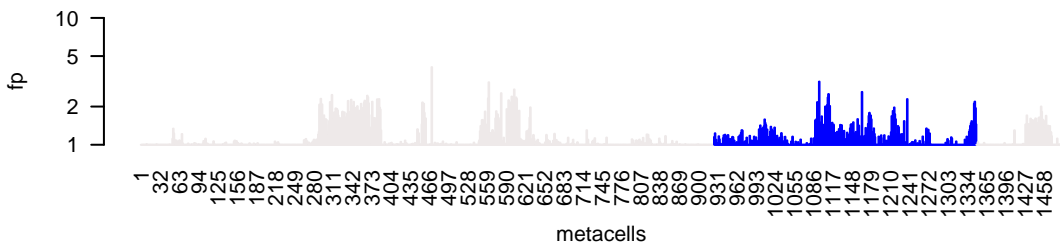
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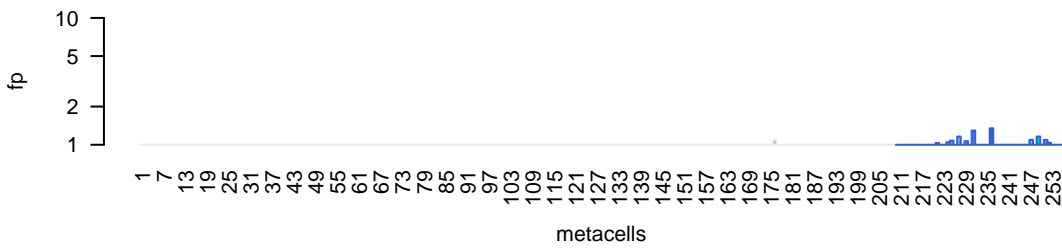
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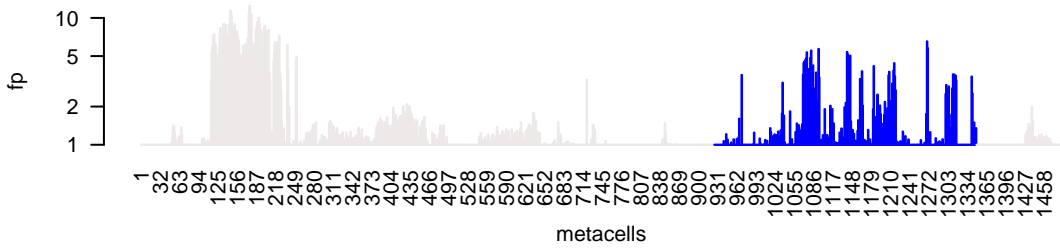
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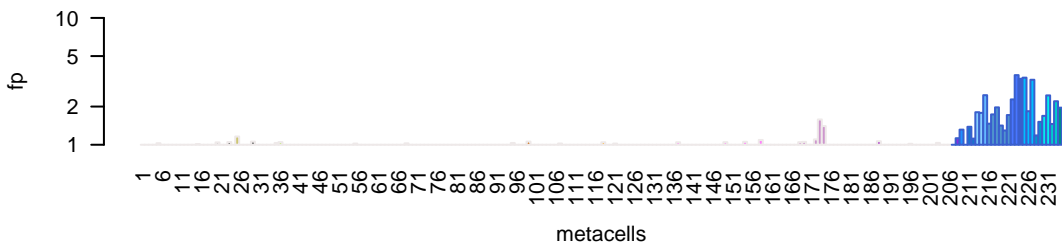
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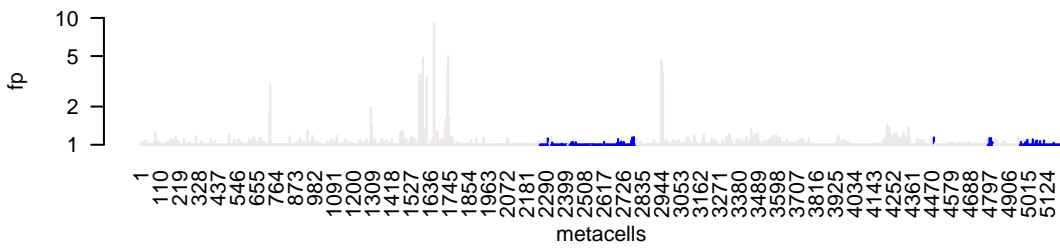
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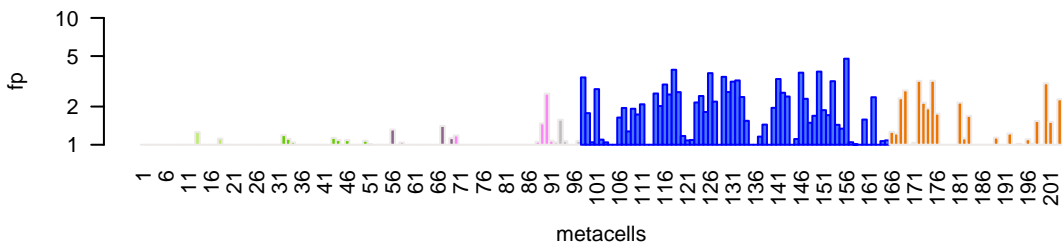
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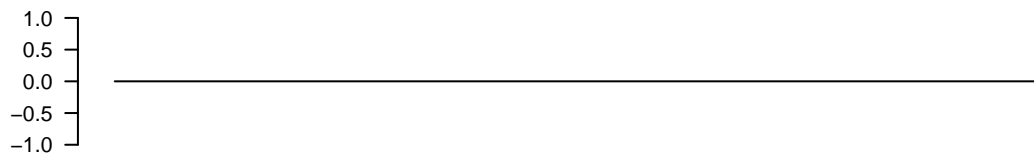
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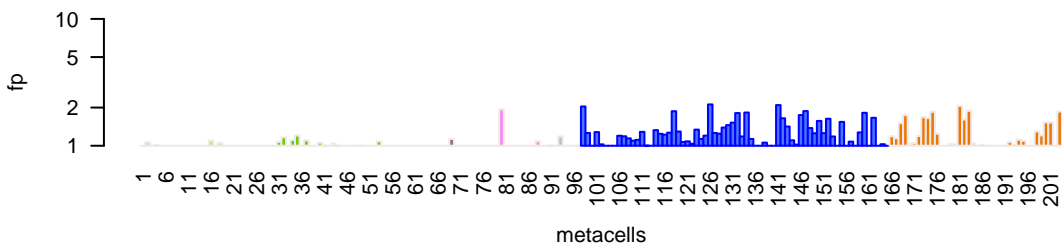
OG_10092:Etv1/ETV1/ETV4/ETV5 Nvec | Nvec_v1g16815



OG_10092:Etv1/ETV1/ETV4/ETV5 Mlei | no data



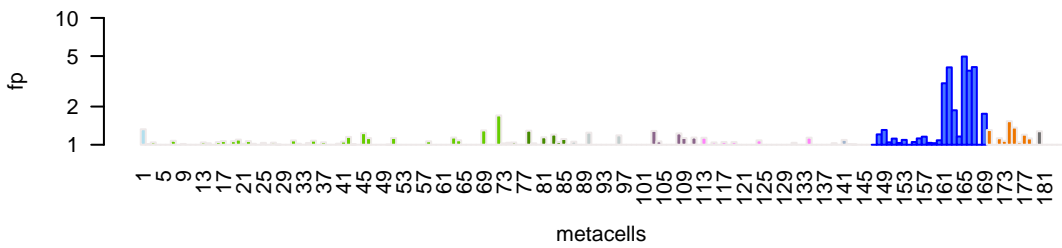
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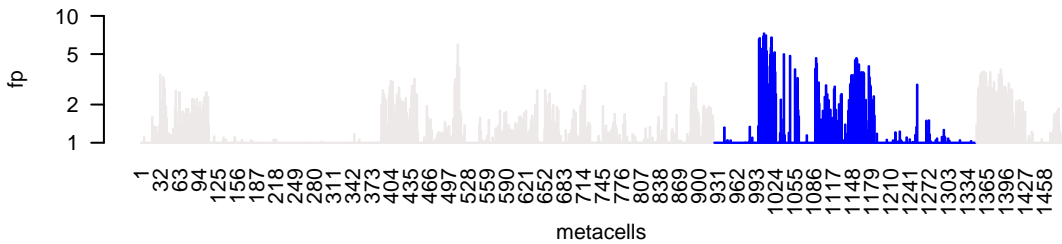
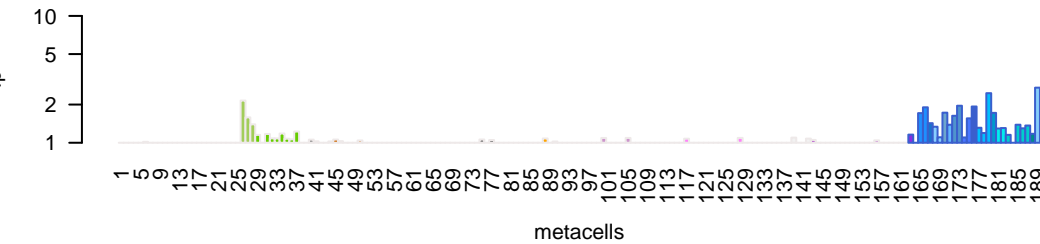
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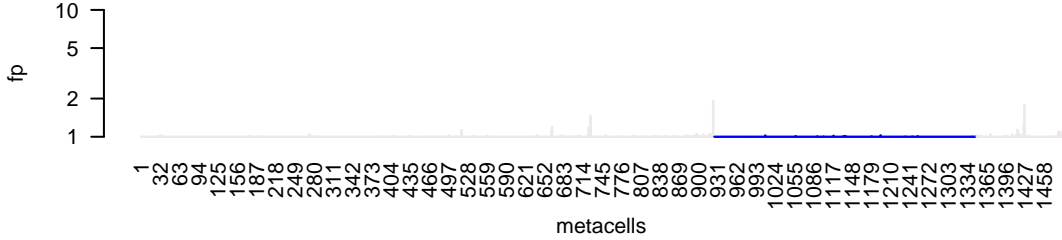
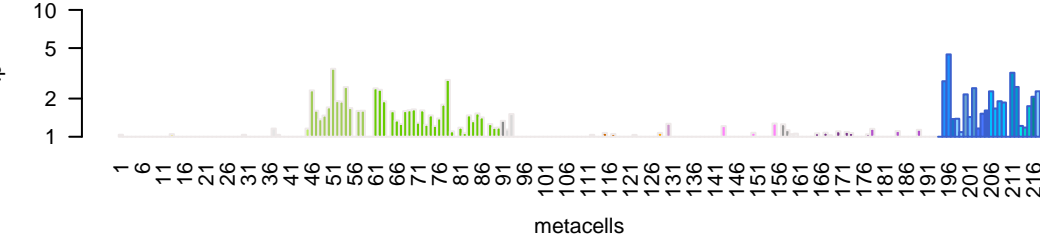
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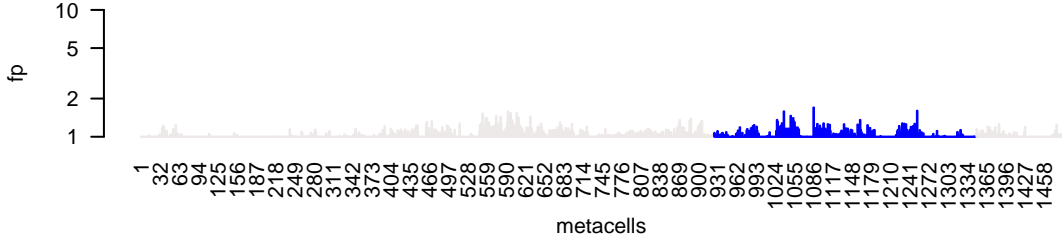
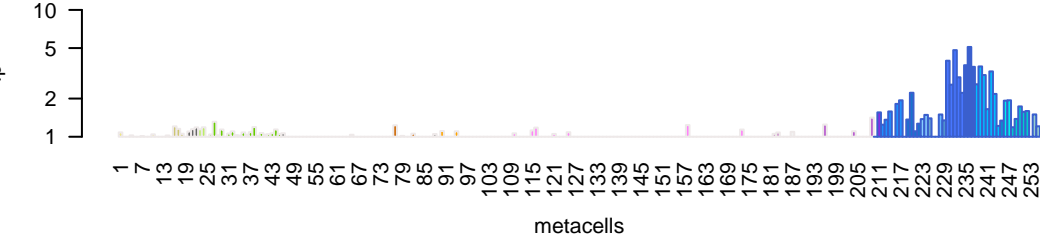
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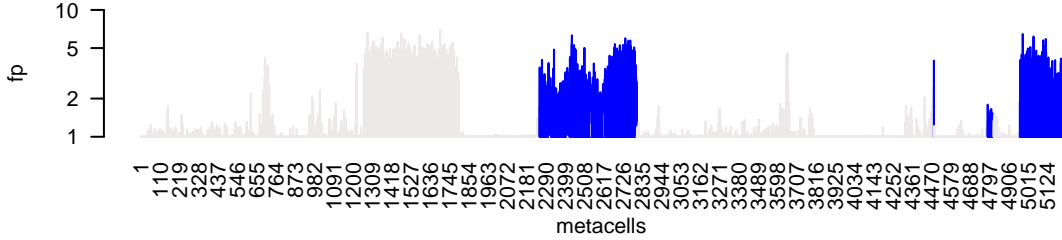
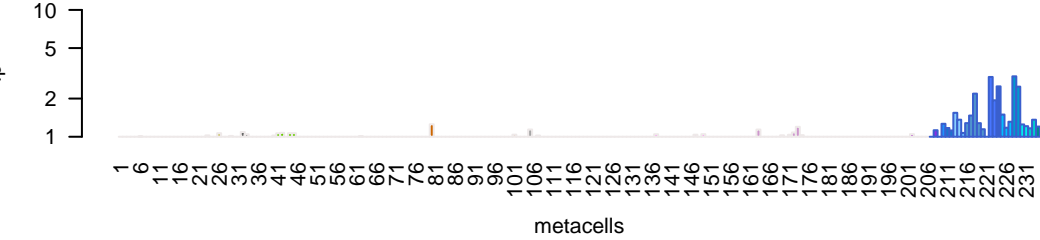
G_10429:AC097634.4/FOXP1/FOXP2/FOXP3/FOXP4/Foxp1/Foxp2 TrH2 | TrH2_TrispH2_0018010429:AC097634.4/FOXP1/FOXP2/FOXP3/FOXP4/Foxp1/Foxp2 Mmus | Mmus_ENSMUST0000



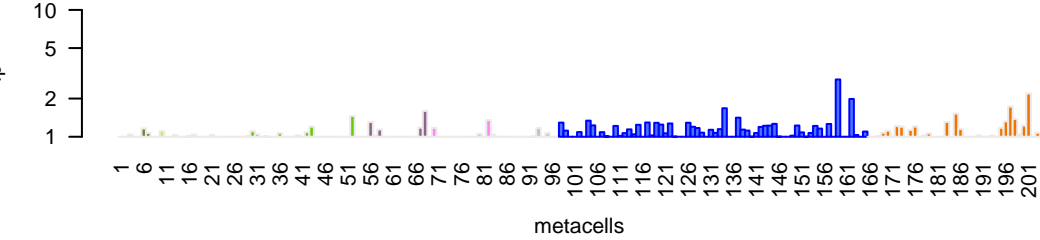
OG_10429:AC097634.4/FOXP1/FOXP2/FOXP3/FOXP4/Foxp1/Foxp2 Hhon | Hhon_g02158.t10429:AC097634.4/FOXP1/FOXP2/FOXP3/FOXP4/Foxp1/Foxp2 Mmus | Mmus_ENSMUST0000



_10429:AC097634.4/FOXP1/FOXP2/FOXP3/FOXP4/Foxp1/Foxp2 HoiH23 | HoiH23_PIH23_002: OG_10429:AC097634.4/FOXP1/FOXP2/FOXP3/FOXP4/Foxp1/Foxp2 Dmel | Dmel_FBtr03048



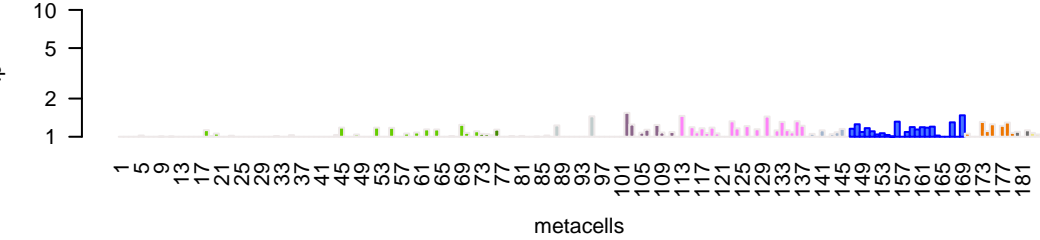
OG_10429:AC097634.4/FOXP1/FOXP2/FOXP3/FOXP4/Foxp1/Foxp2 Nvec | Nvec_v1g16100



OG_10429:AC097634.4/FOXP1/FOXP2/FOXP3/FOXP4/Foxp1/Foxp2 Mlei | no data



OG_10429:AC097634.4/FOXP1/FOXP2/FOXP3/FOXP4/Foxp1/Foxp2 Spis | Spis_XP_02280116



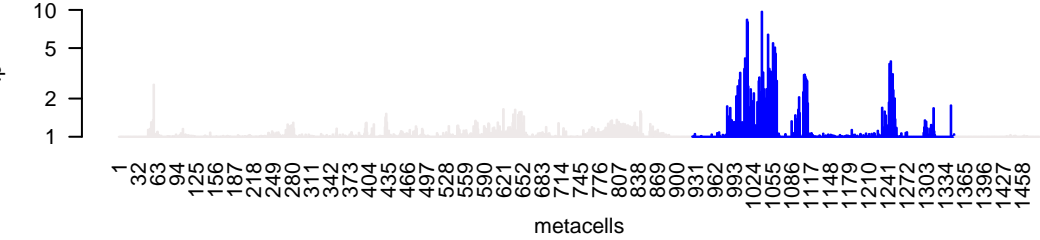
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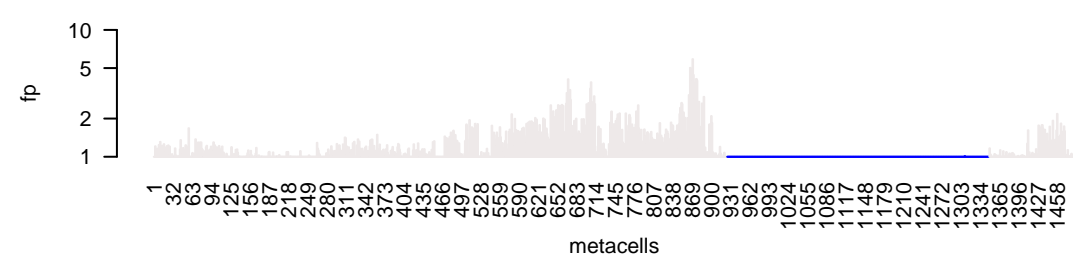
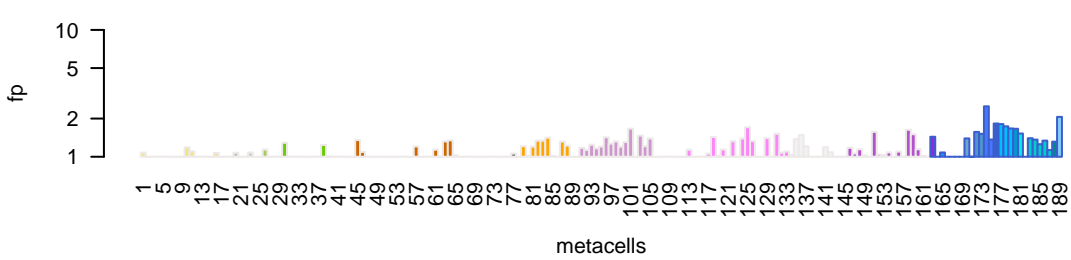
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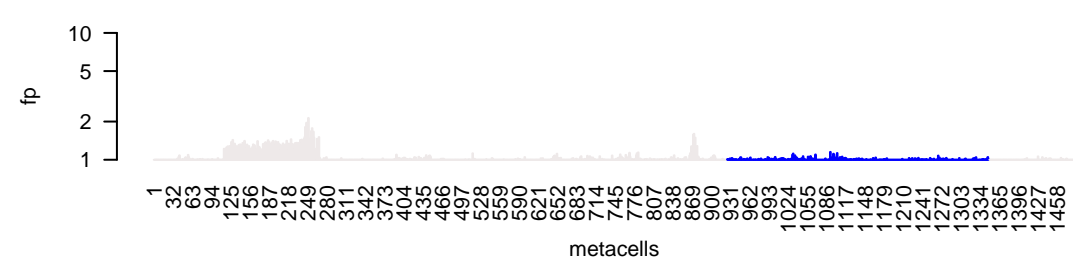
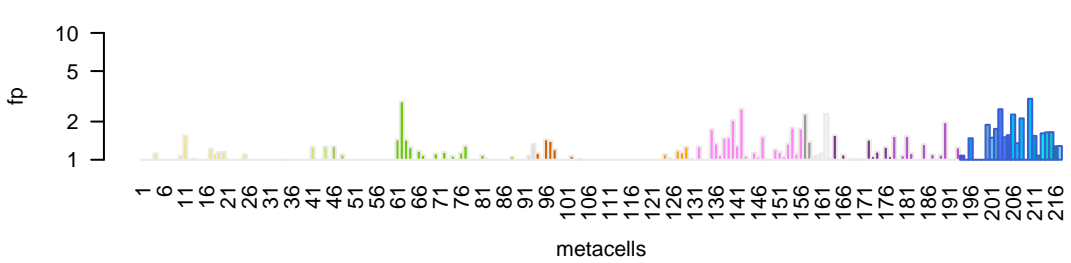
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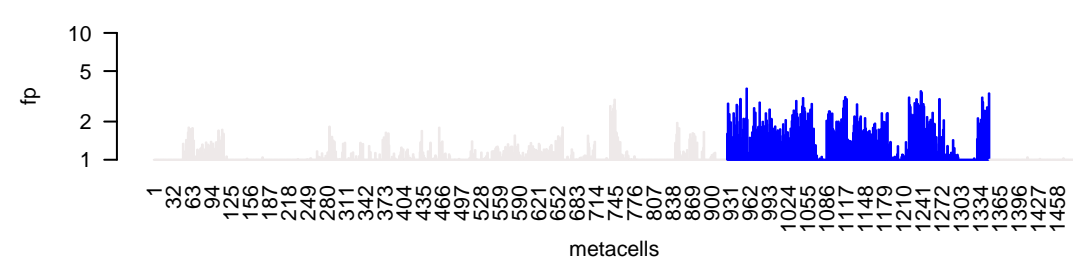
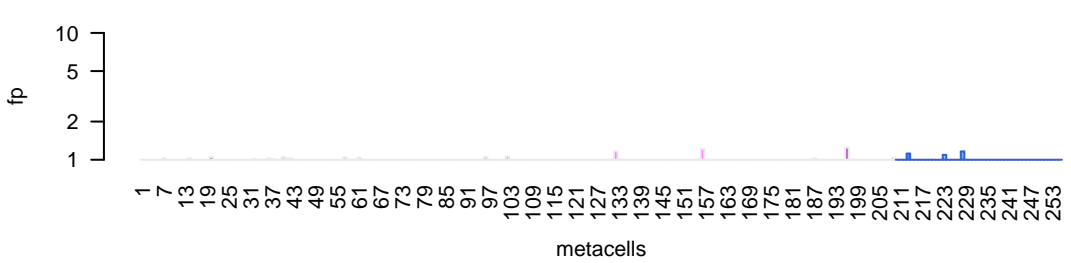
OG_749:BACH1/BACH2/NFE2/NFE2L1/NFE2L2/NFE2L3/Nfe2l1 Tadh | Tadh_TriadT60616; _749:BACH1/BACH2/NFE2/NFE2L1/NFE2L2/NFE2L3/Nfe2l1 Mmus | Mmus_ENSMUST00000



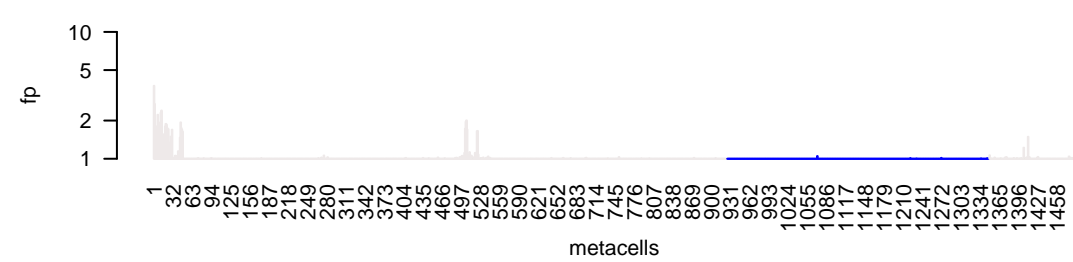
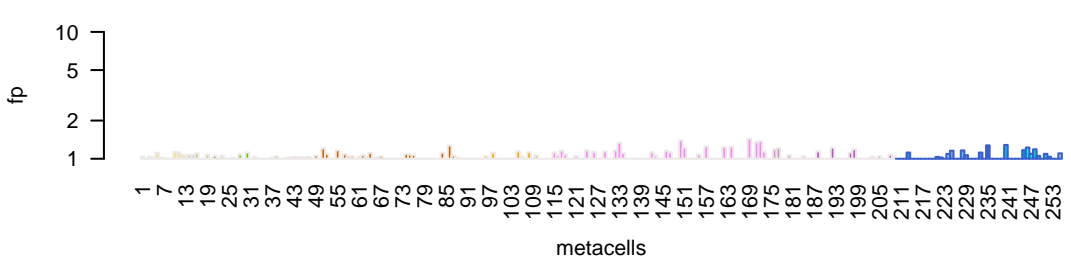
OG_749:BACH1/BACH2/NFE2/NFE2L1/NFE2L2/NFE2L3/Nfe2l1 TrH2 | TrH2_TrispH2_010892; _749:BACH1/BACH2/NFE2/NFE2L1/NFE2L2/NFE2L3/Nfe2l1 Mmus | Mmus_ENSMUST00000



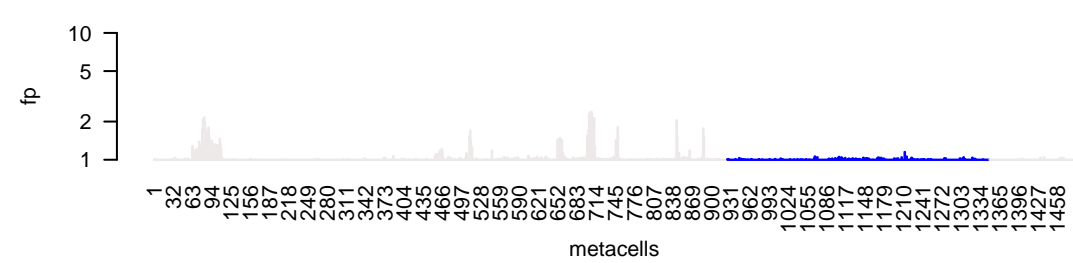
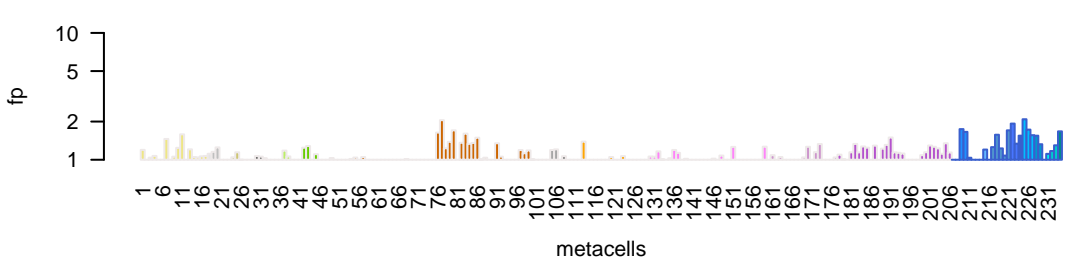
OG_749:BACH1/BACH2/NFE2/NFE2L1/NFE2L2/NFE2L3/Nfe2l1 Hhon | Hhon_g06999.t1 ; _749:BACH1/BACH2/NFE2/NFE2L1/NFE2L2/NFE2L3/Nfe2l1 Mmus | Mmus_ENSMUST00000



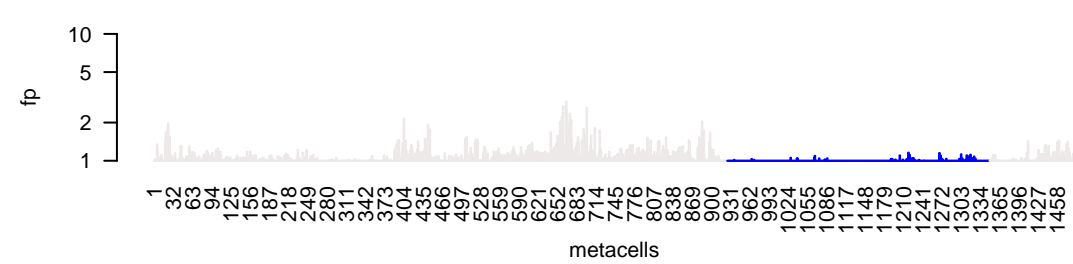
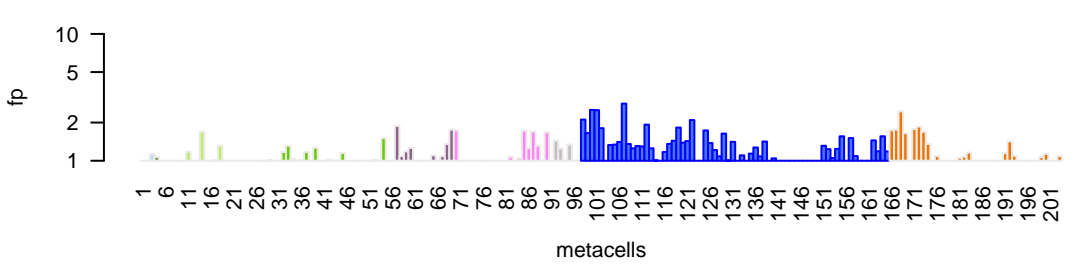
OG_749:BACH1/BACH2/NFE2/NFE2L1/NFE2L2/NFE2L3/Nfe2l1 Hhon | Hhon_g09126.t1 ; _749:BACH1/BACH2/NFE2/NFE2L1/NFE2L2/NFE2L3/Nfe2l1 Mmus | Mmus_ENSMUST00000



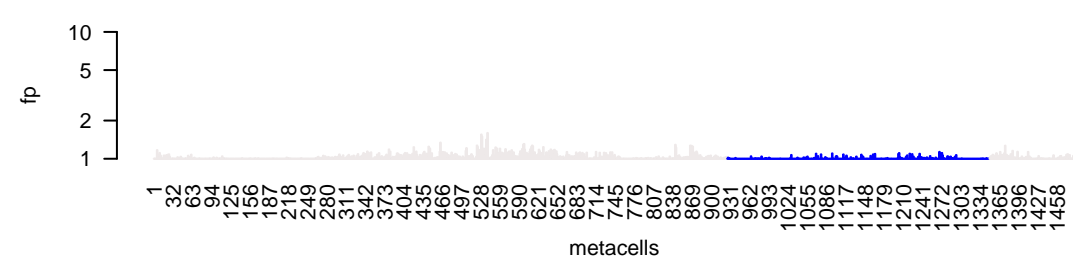
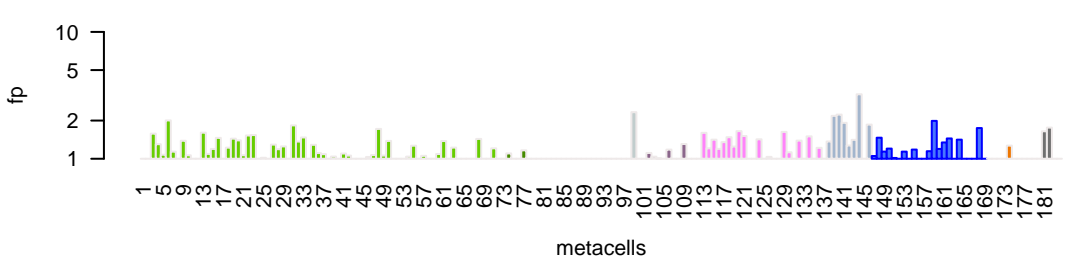
G_749:BACH1/BACH2/NFE2/NFE2L1/NFE2L2/NFE2L3/Nfe2l1 HoiH23 | HoiH23_PIH23_00449; _749:BACH1/BACH2/NFE2/NFE2L1/NFE2L2/NFE2L3/Nfe2l1 Mmus | Mmus_ENSMUST00000



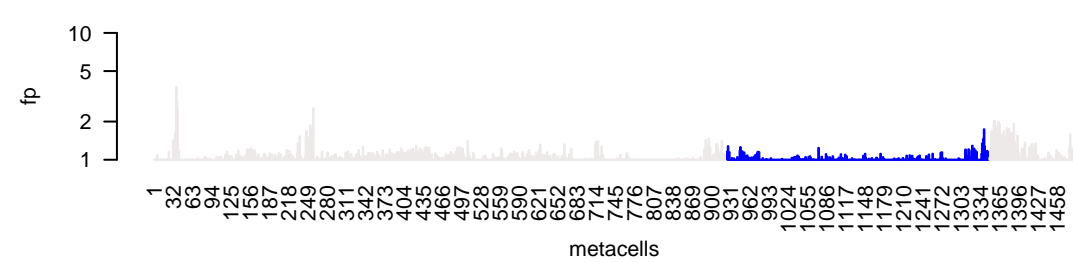
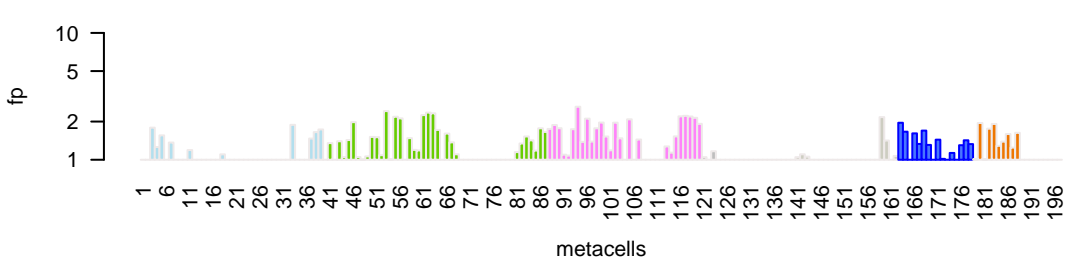
OG_749:BACH1/BACH2/NFE2/NFE2L1/NFE2L2/NFE2L3/Nfe2l1 Nvec | Nvec_v1g127893 ; _749:BACH1/BACH2/NFE2/NFE2L1/NFE2L2/NFE2L3/Nfe2l1 Mmus | Mmus_ENSMUST00000



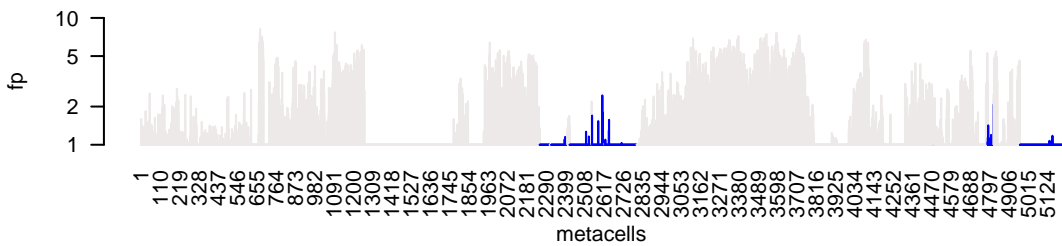
OG_749:BACH1/BACH2/NFE2/NFE2L1/NFE2L2/NFE2L3/Nfe2l1 Spis | Spis_XP_022779261; _749:BACH1/BACH2/NFE2/NFE2L1/NFE2L2/NFE2L3/Nfe2l1 Mmus | Mmus_ENSMUST00000



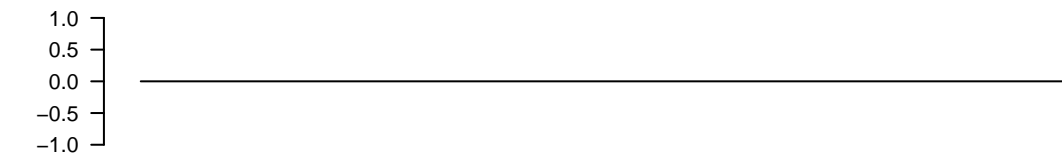
OG_749:BACH1/BACH2/NFE2/NFE2L1/NFE2L2/NFE2L3/Nfe2l1 HvuI | HvuI_g28368_1 ; _749:BACH1/BACH2/NFE2/NFE2L1/NFE2L2/NFE2L3/Nfe2l1 Mmus | Mmus_ENSMUST00000



OG_749:BACH1/BACH2/NFE2/NFE2L1/NFE2L2/NFE2L3/Nfe2l1 Dmel | Dmel_FBtr0330372

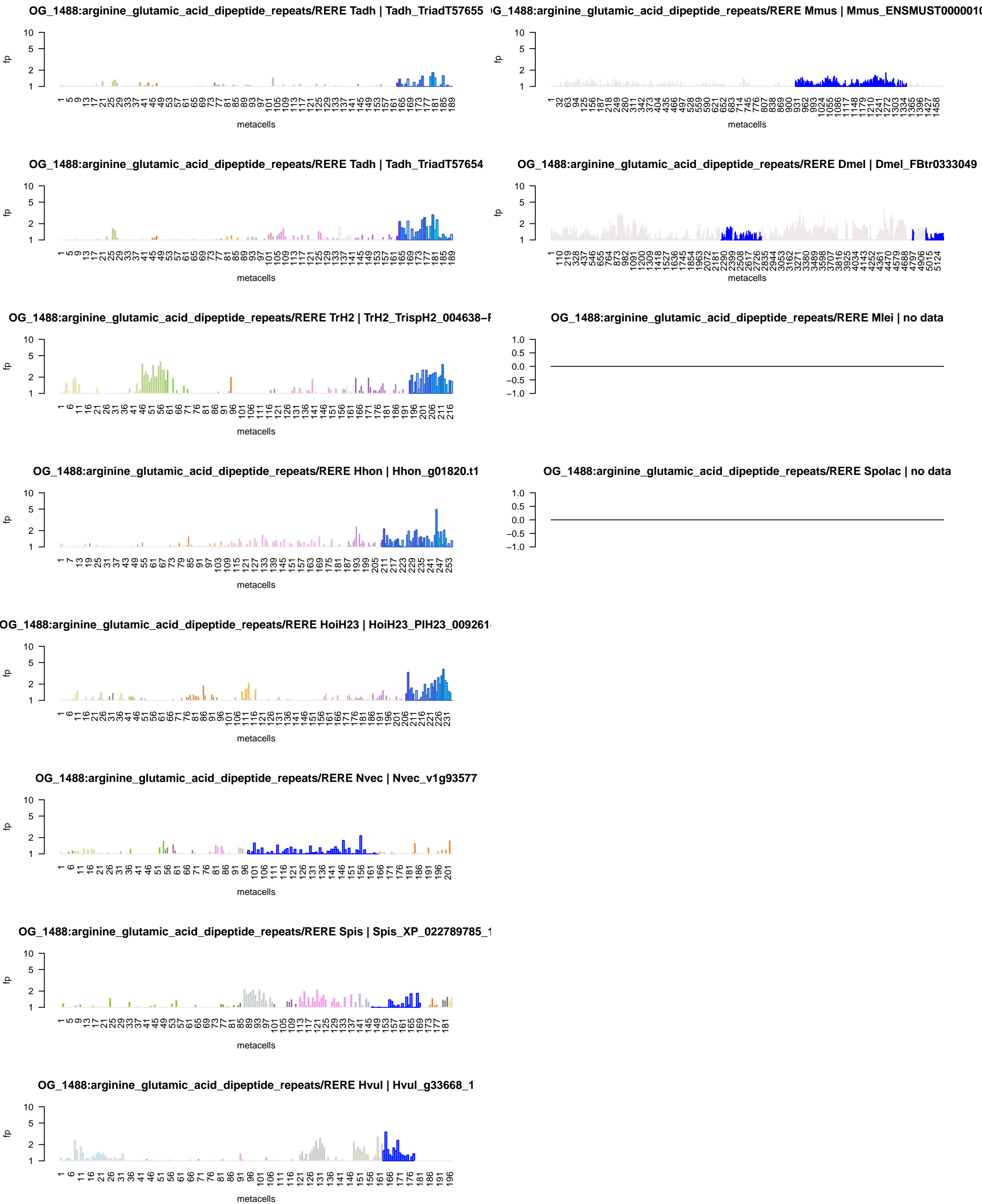


OG_749:BACH1/BACH2/NFE2/NFE2L1/NFE2L2/NFE2L3/Nfe2l1 Mlei | no data

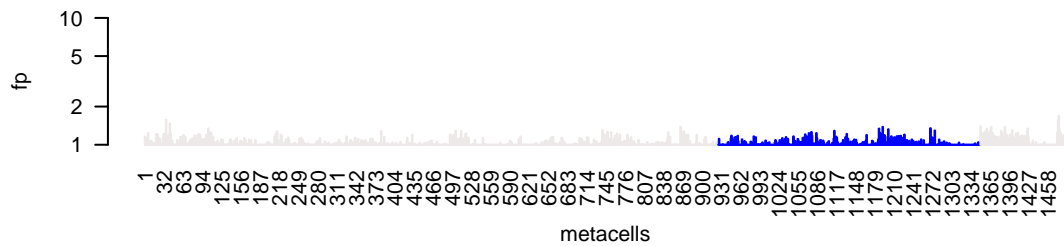


OG_749:BACH1/BACH2/NFE2/NFE2L1/NFE2L2/NFE2L3/Nfe2l1 Spolac | no data

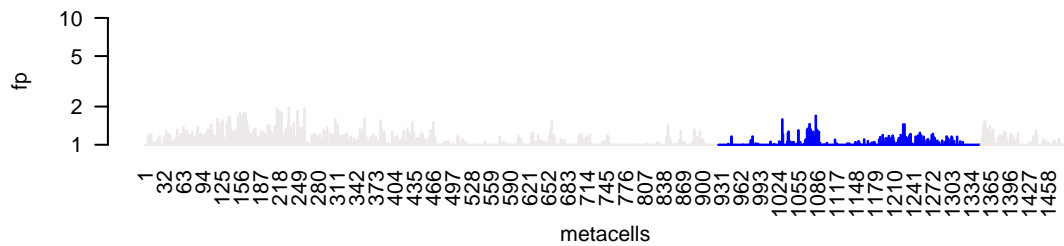
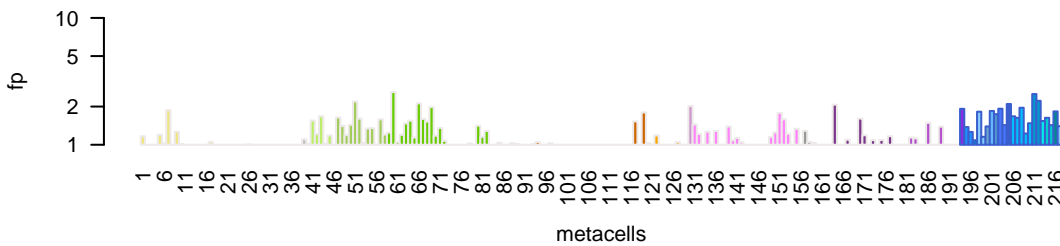




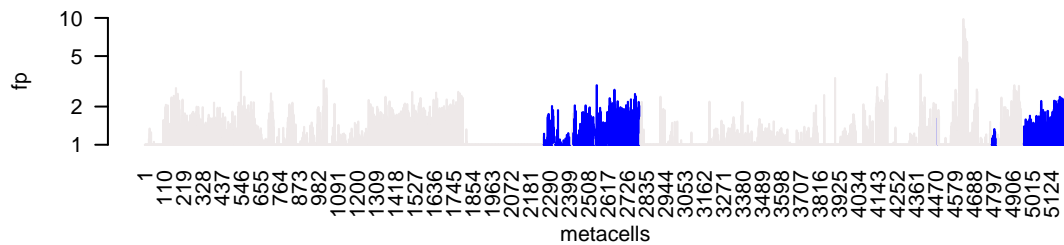
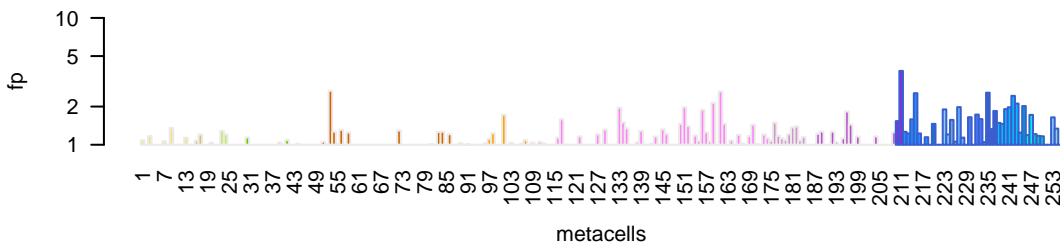
OG_3560:BAZ2A/BAZ2B/bromodomain_adjacent_to_zinc_finger_domain_2B Tadh | no dazBAZ2A/BAZ2B/bromodomain_adjacent_to_zinc_finger_domain_2B Mmus | Mmus_ENSMUS



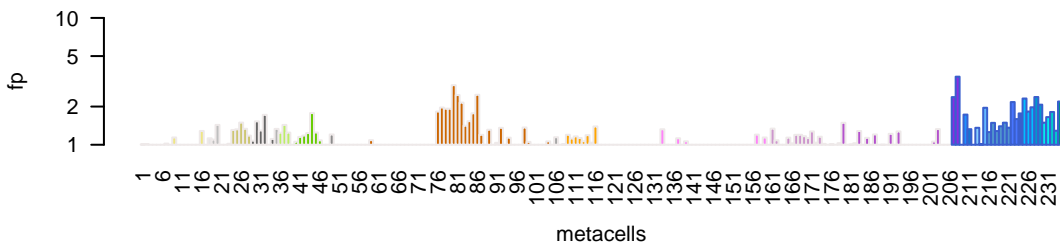
:BAZ2A/BAZ2B/bromodomain_adjacent_to_zinc_finger_domain_2B TrH2 | TrH2_TripH2_BAZ2A/BAZ2B/bromodomain_adjacent_to_zinc_finger_domain_2B Mmus | Mmus_ENSMUS



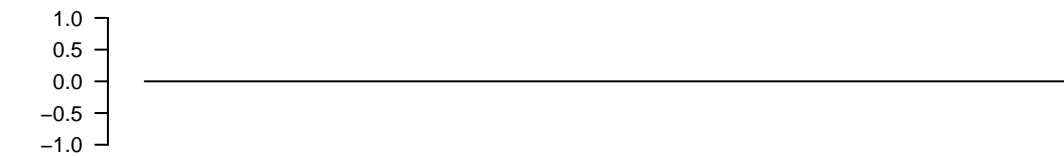
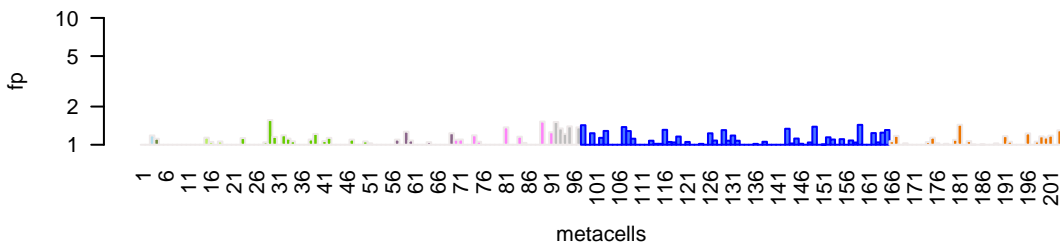
3560:BAZ2A/BAZ2B/bromodomain_adjacent_to_zinc_finger_domain_2B Hhon | Hhon_g0 3560:BAZ2A/BAZ2B/bromodomain_adjacent_to_zinc_finger_domain_2B Dmel | Dmel_FBtr



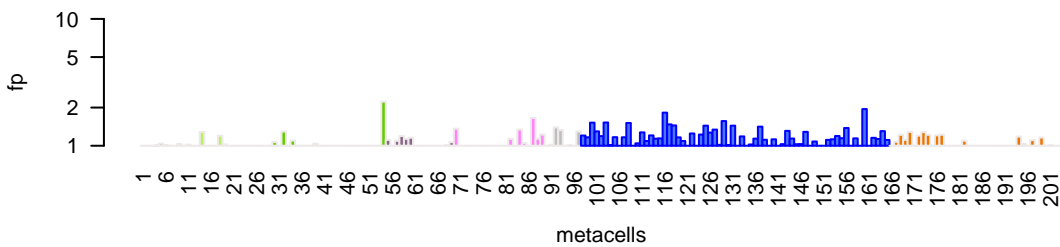
BAZ2A/BAZ2B/bromodomain_adjacent_to_zinc_finger_domain_2B HoiH23 | HoiH23_PIH23 OG_3560:BAZ2A/BAZ2B/bromodomain_adjacent_to_zinc_finger_domain_2B Mlei | no data



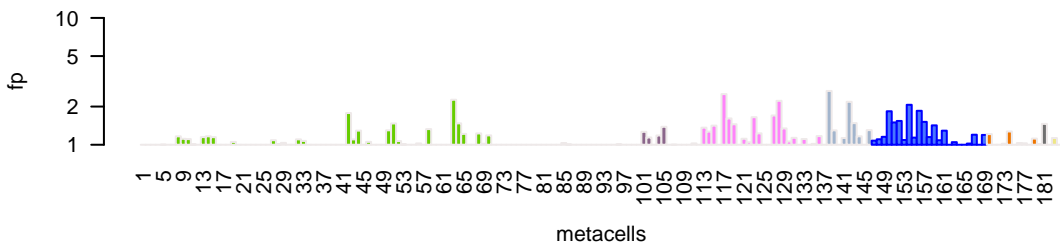
3560:BAZ2A/BAZ2B/bromodomain_adjacent_to_zinc_finger_domain_2B Nvec | Nvec_v1c OG_3560:BAZ2A/BAZ2B/bromodomain_adjacent_to_zinc_finger_domain_2B Spolac | no d



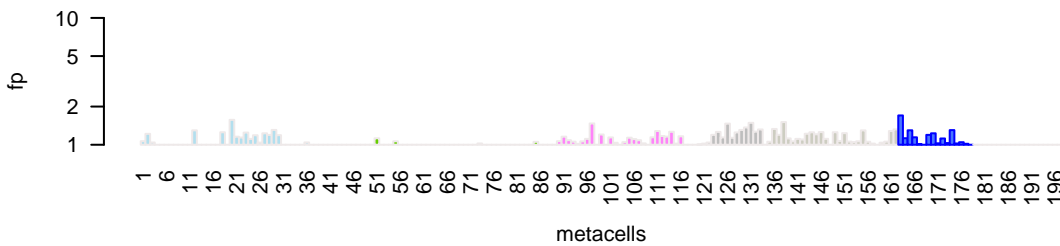
3560:BAZ2A/BAZ2B/bromodomain_adjacent_to_zinc_finger_domain_2B Nvec | Nvec_v1c



60:BAZ2A/BAZ2B/bromodomain_adjacent_to_zinc_finger_domain_2B Spis | Spis_XP_022



_3560:BAZ2A/BAZ2B/bromodomain_adjacent_to_zinc_finger_domain_2B Hvul | Hvul_g84



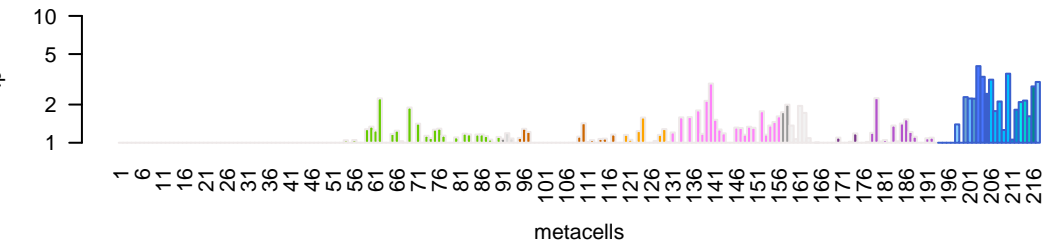
OG_10427:FOXJ1 Tadh | no data



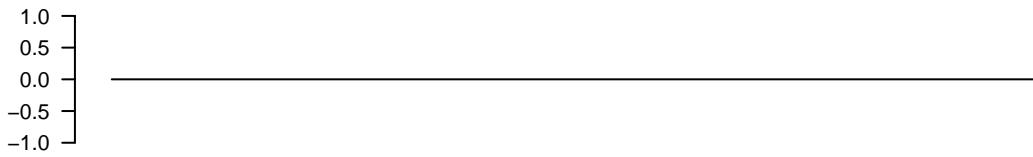
OG_10427:FOXJ1 Dmel | no data



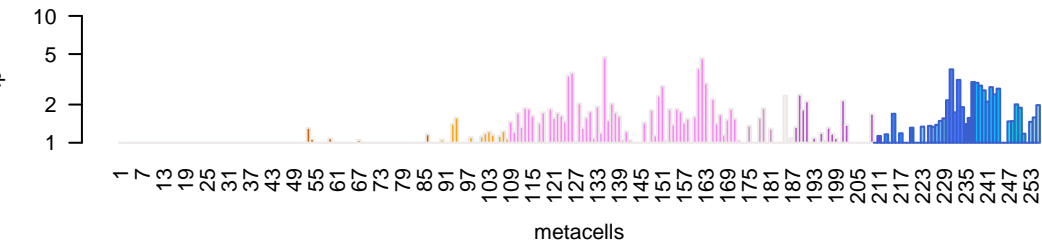
OG_10427:FOXJ1 TrH2 | TrH2_TrispH2_003474-RA



OG_10427:FOXJ1 Mlei | no data



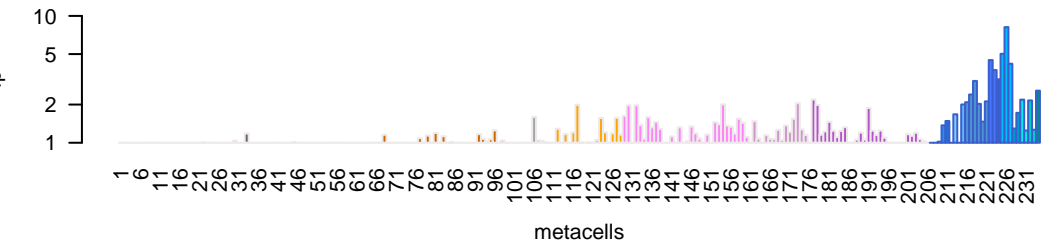
OG_10427:FOXJ1 Hhon | Hhon_g03786.t1



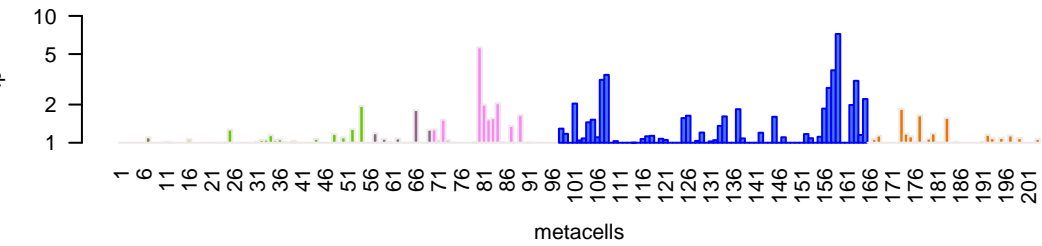
OG_10427:FOXJ1 Spolac | no data



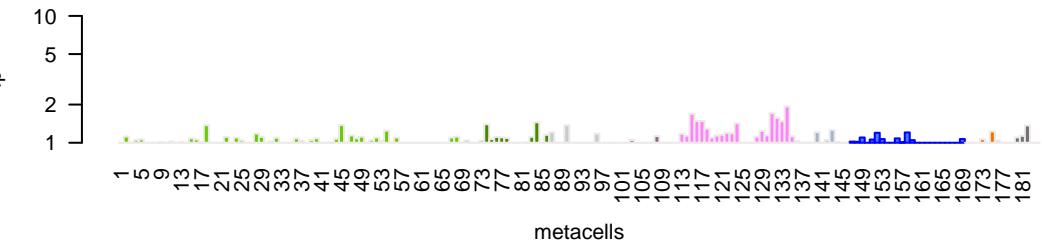
OG_10427:FOXJ1 HoiH23 | HoiH23_PIH23_000096-RA



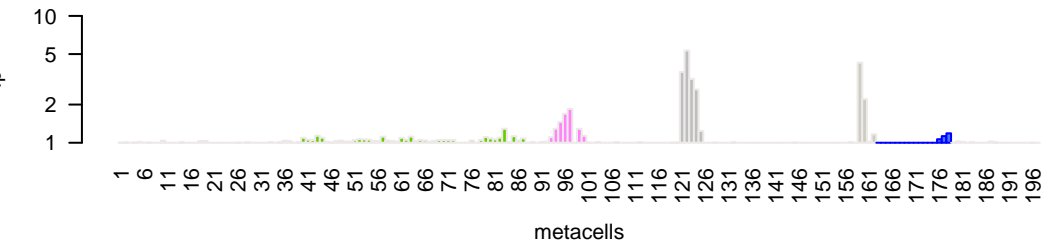
OG_10427:FOXJ1 Nvec | Nvec_v1g65438



OG_10427:FOXJ1 Spis | Spis_XP_022784179_1



OG_10427:FOXJ1 Hvul | Hvul_g8279_1



OG_10427:FOXJ1 Mmus | Mmus_ENSMUST00000036215

