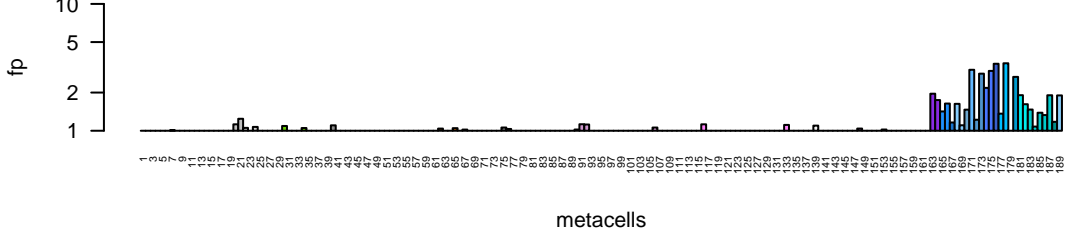
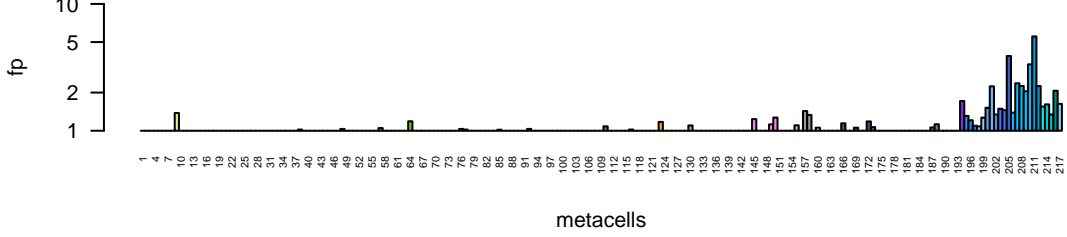


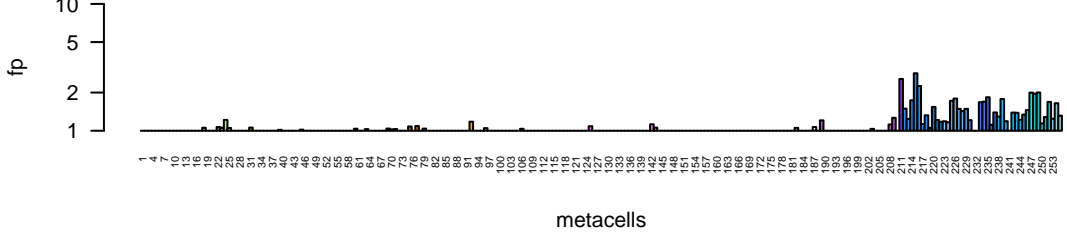
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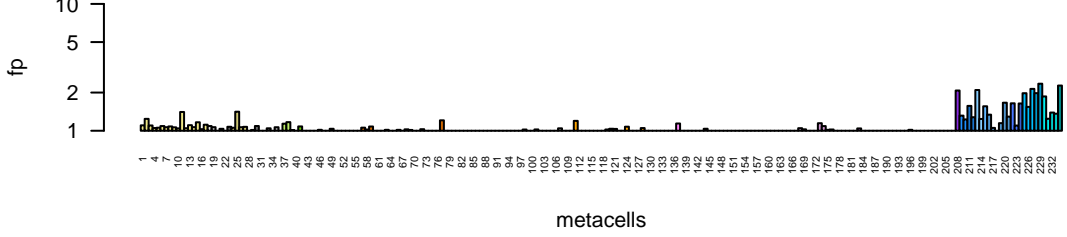
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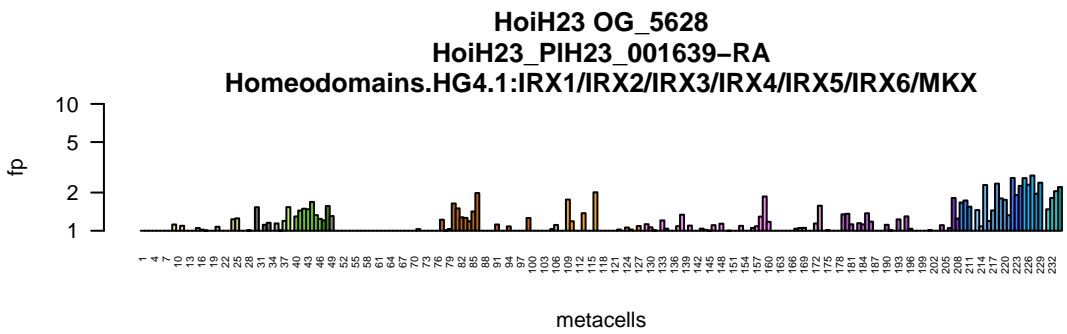
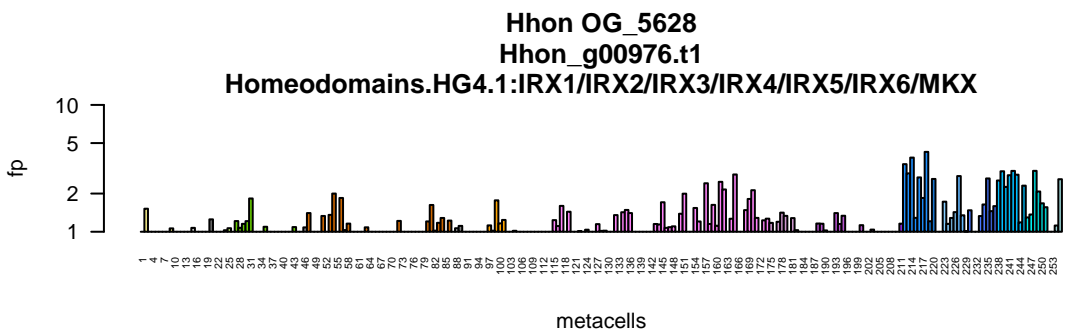
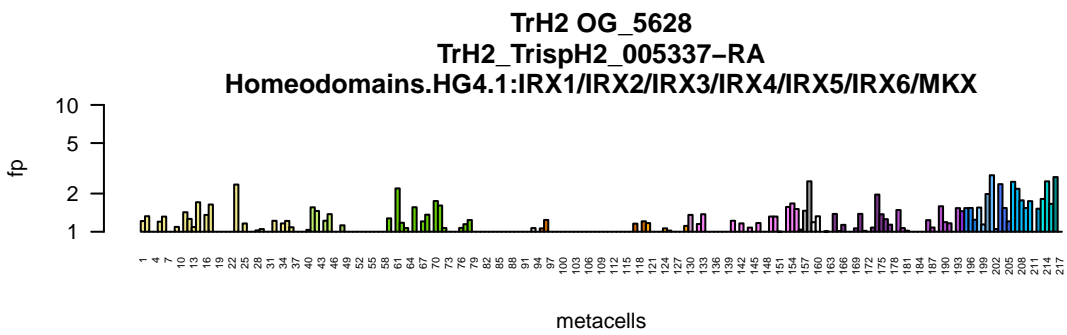
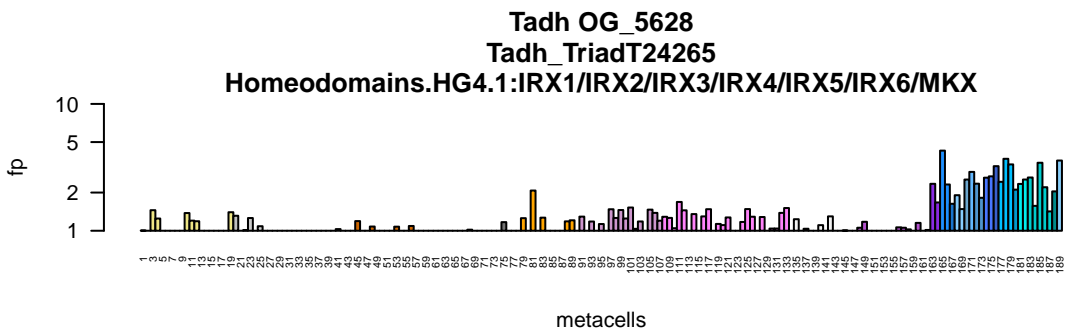


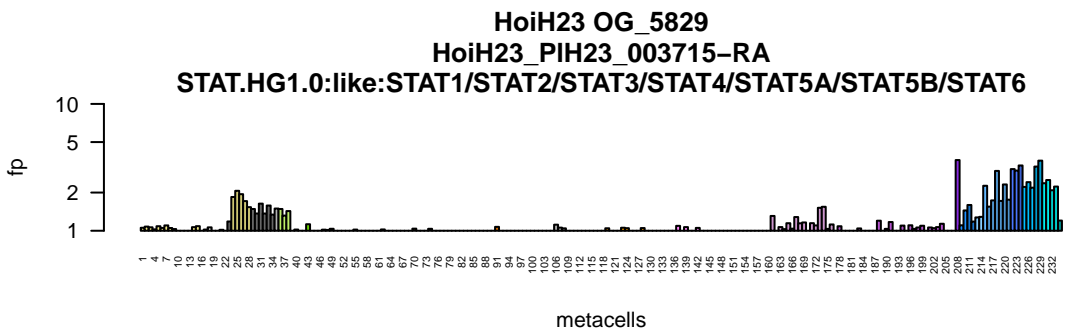
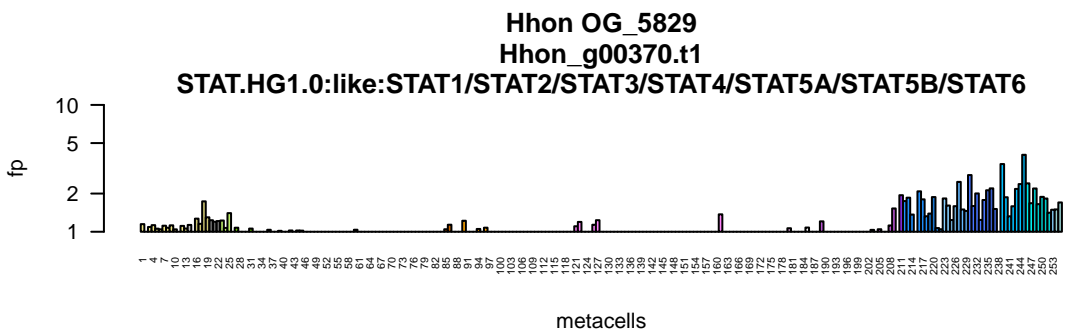
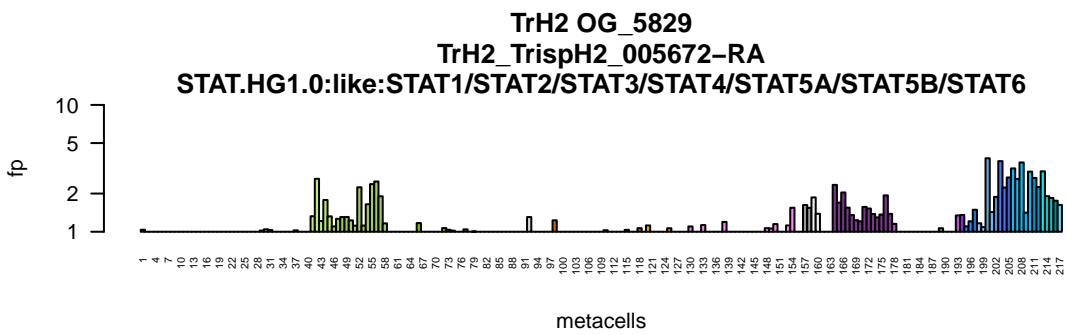
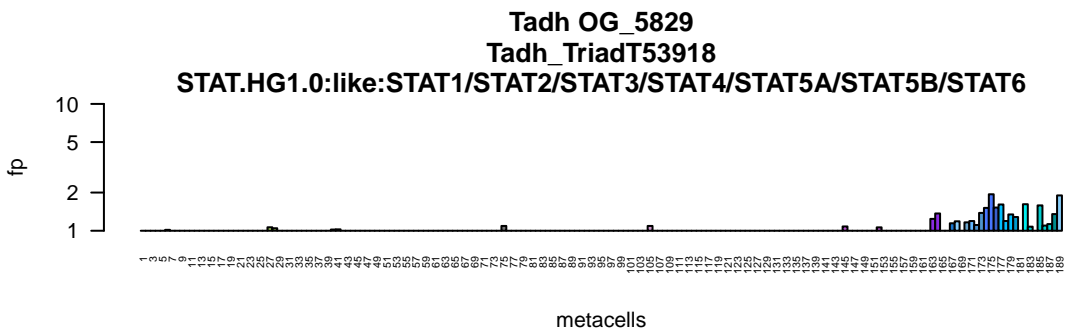
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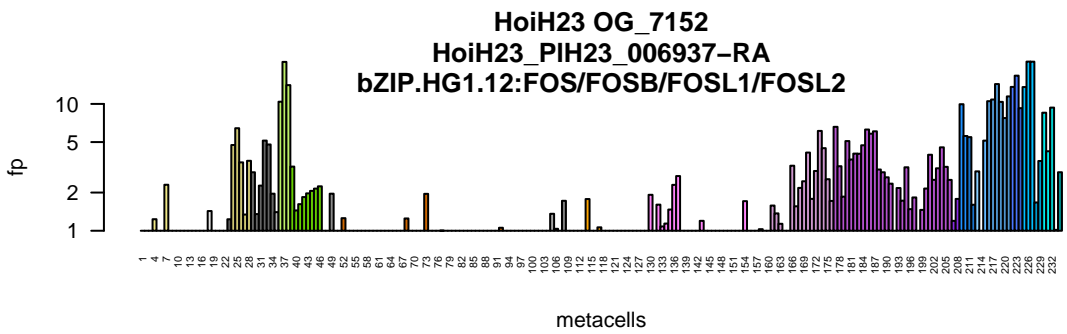
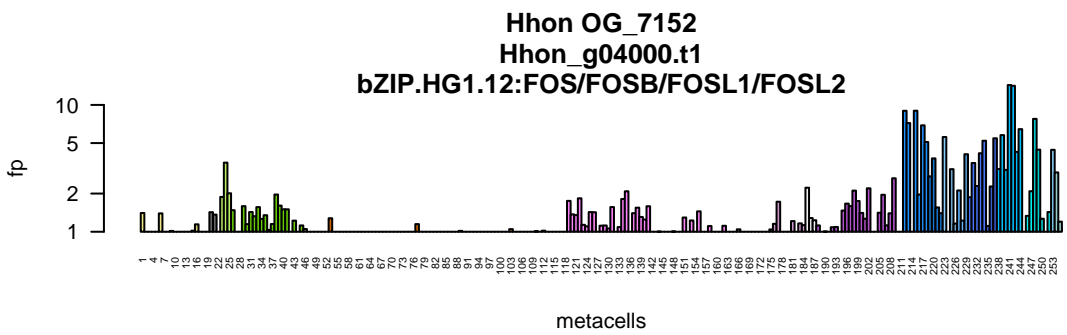
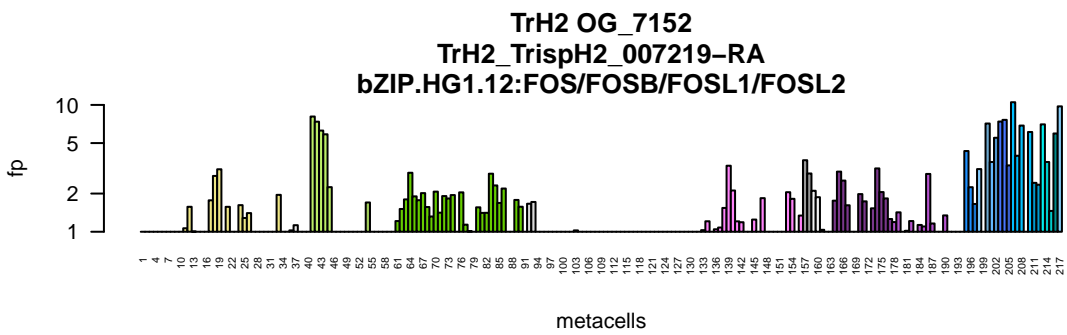
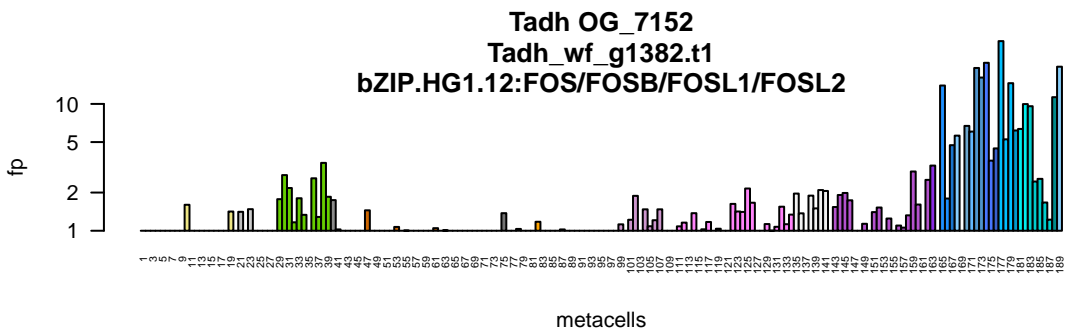


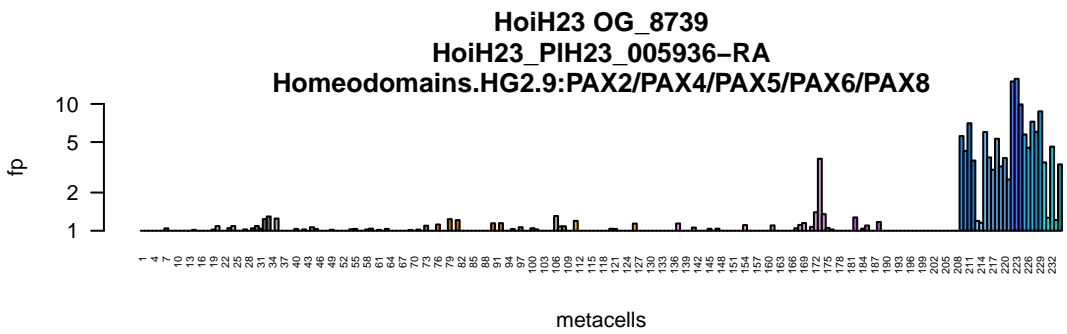
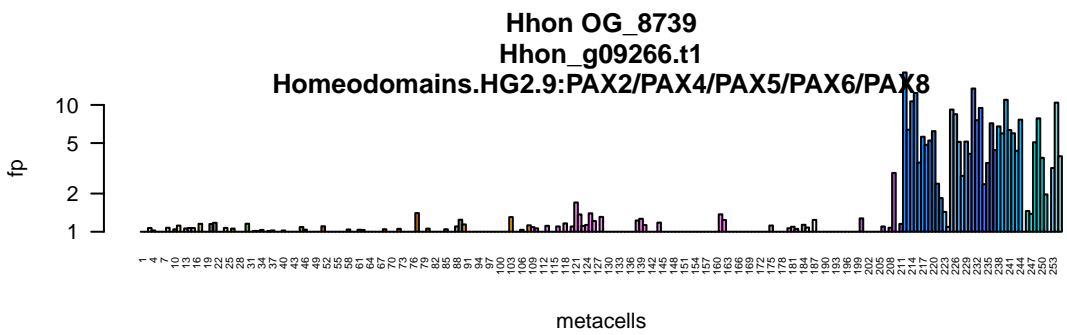
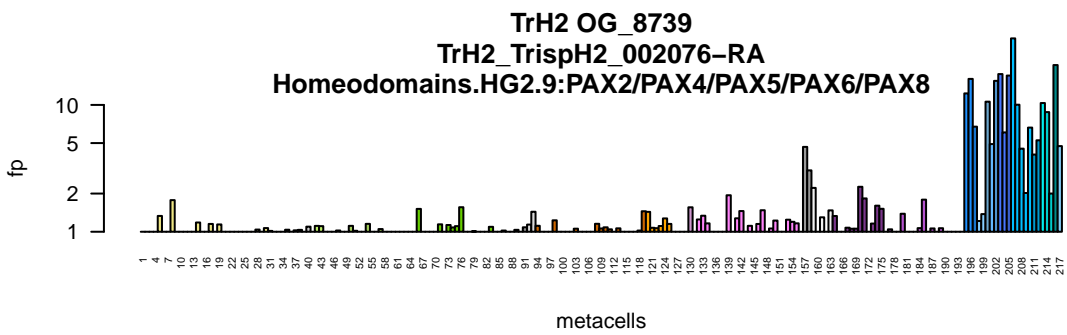
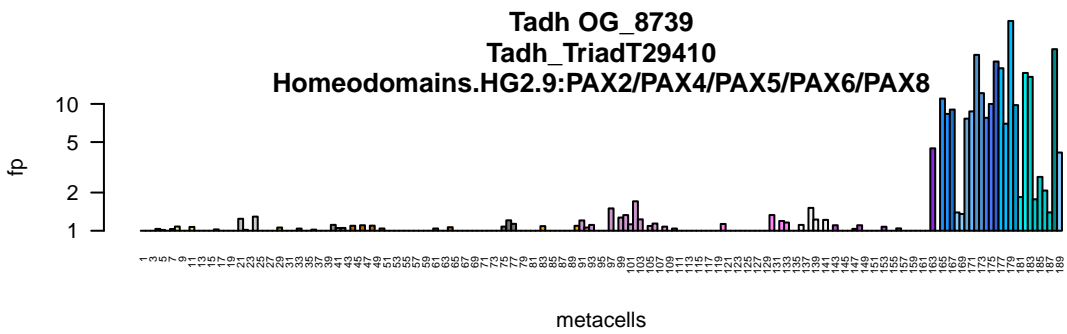
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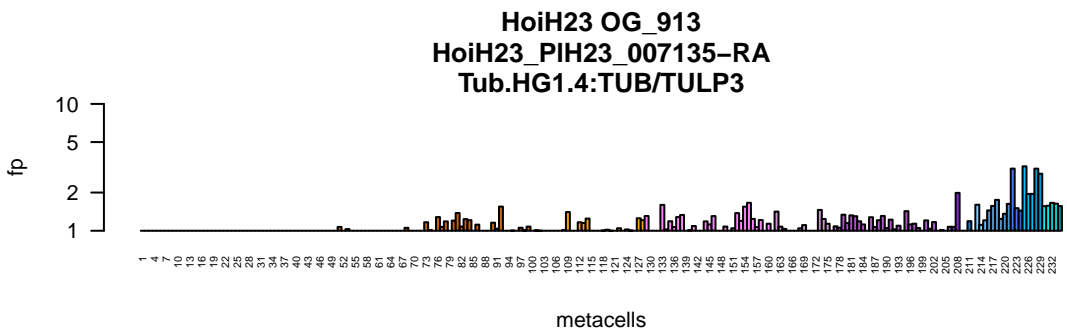
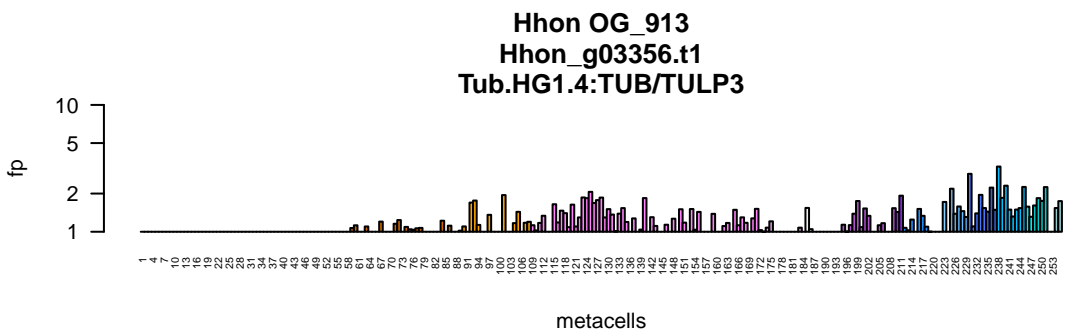
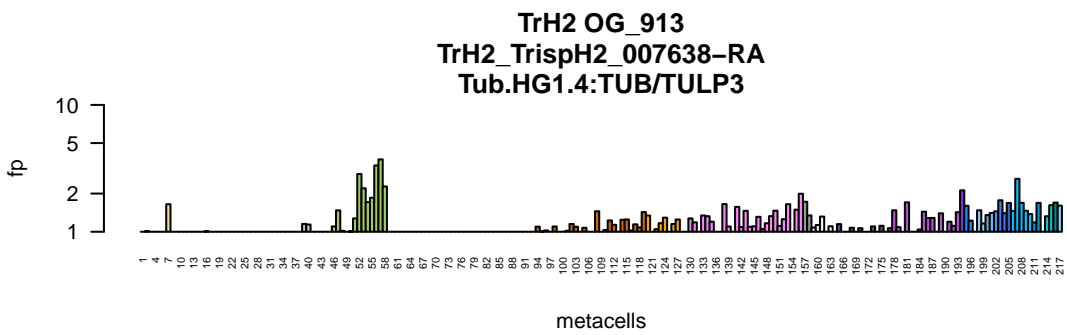
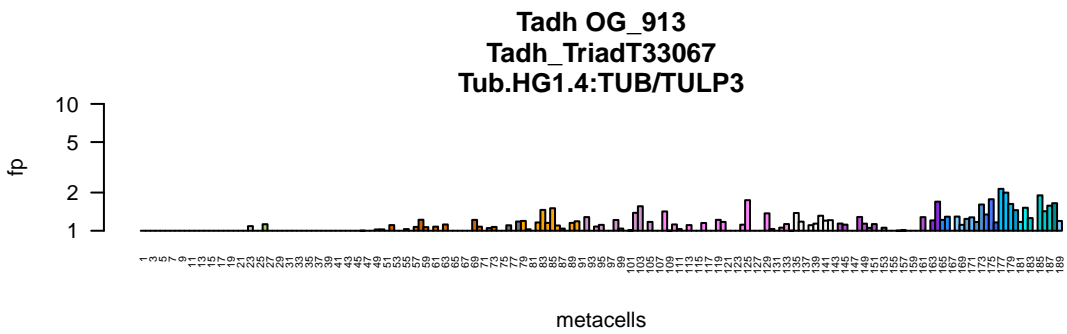


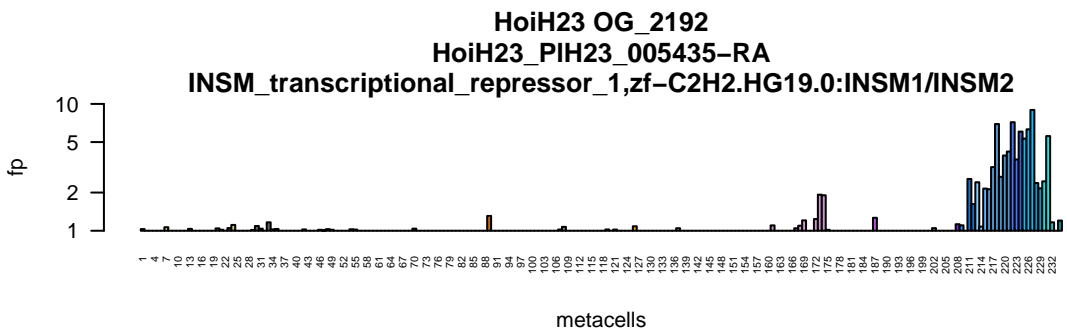
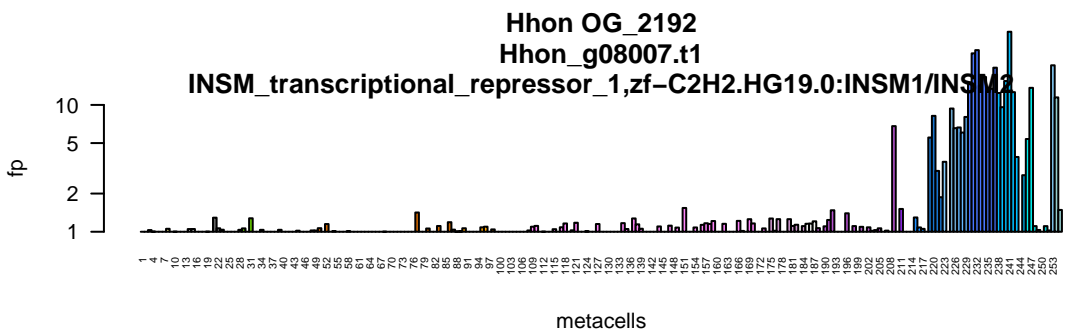
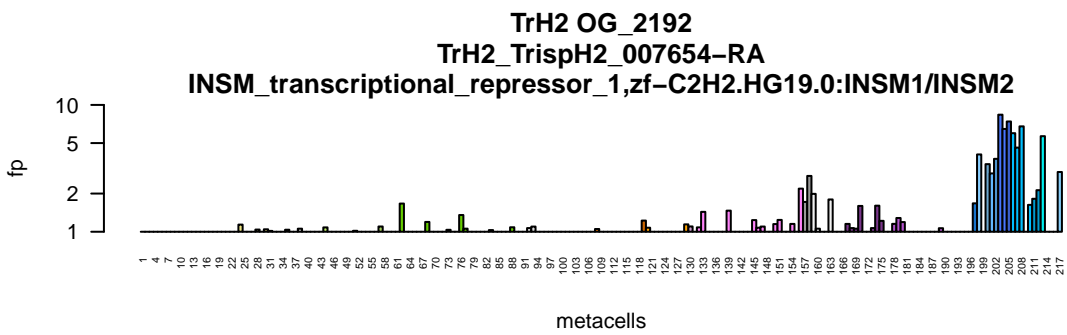
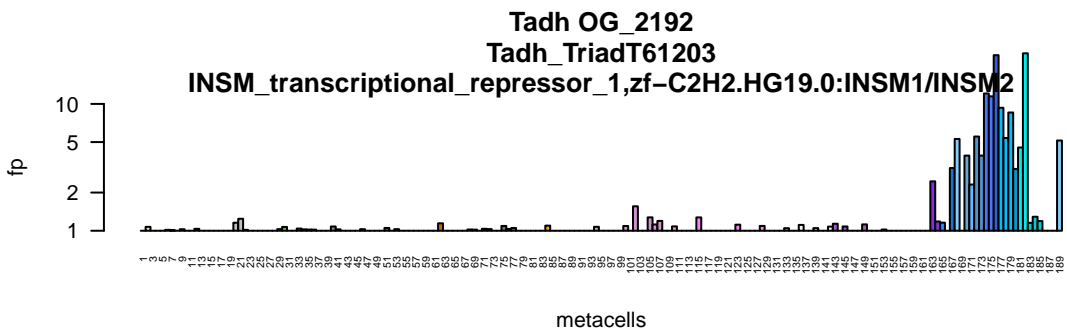


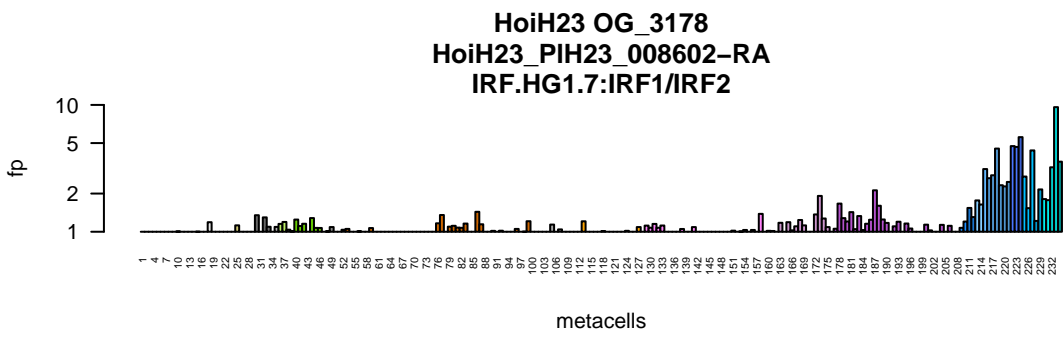
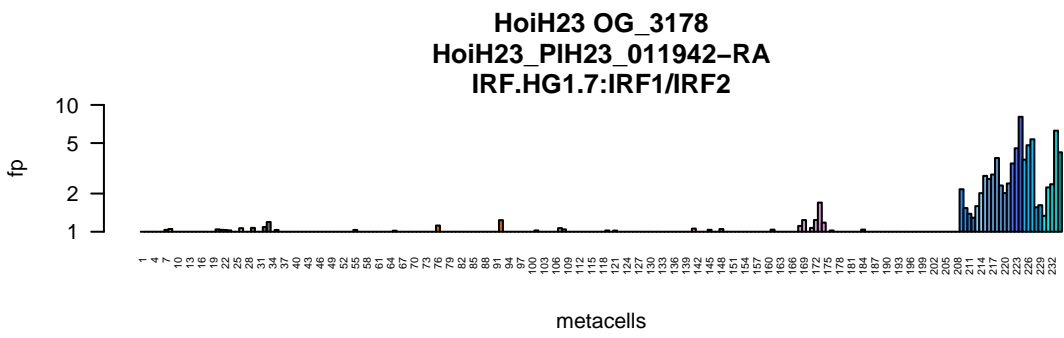
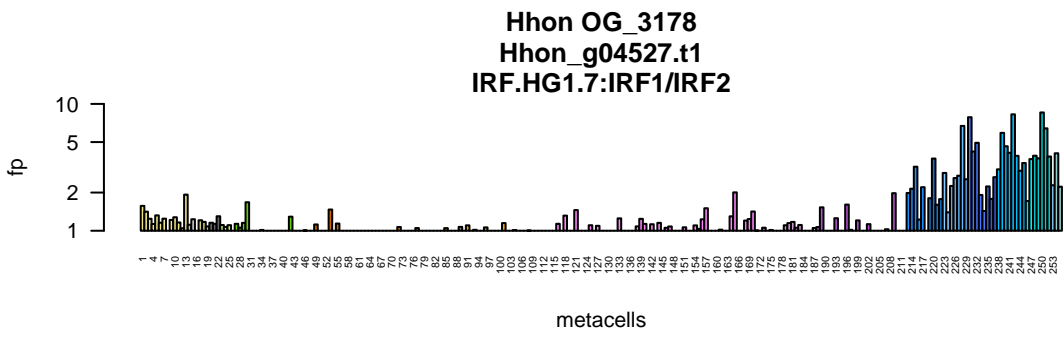
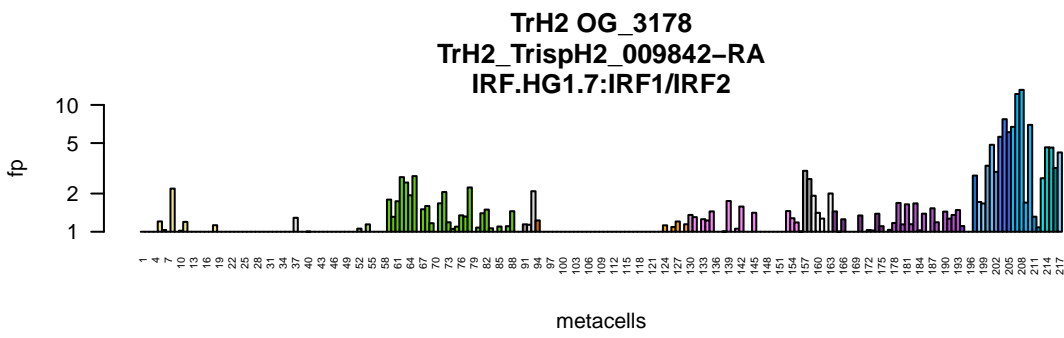
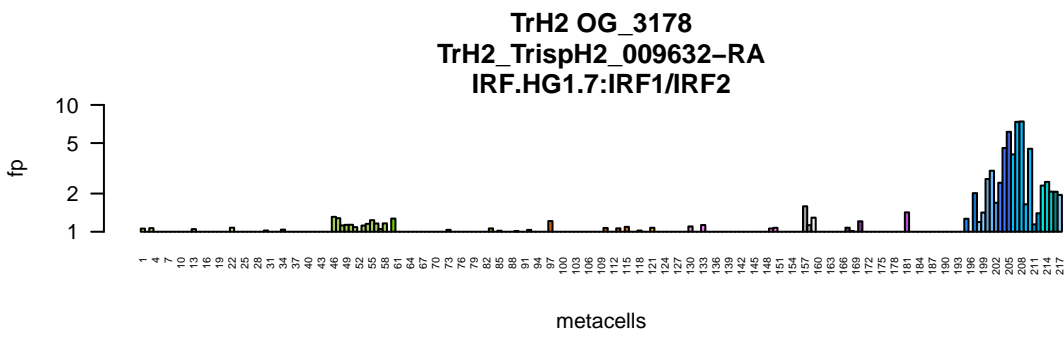
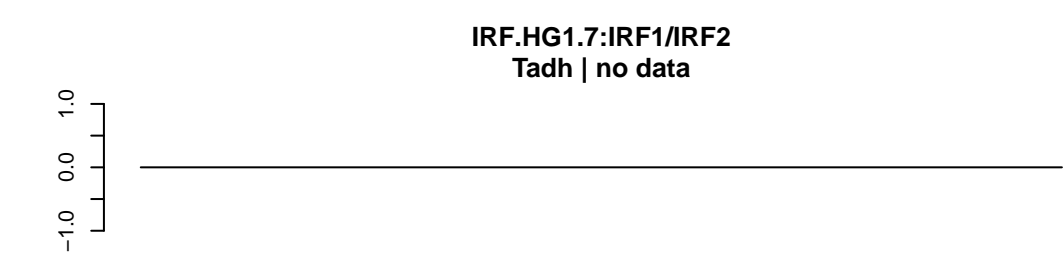


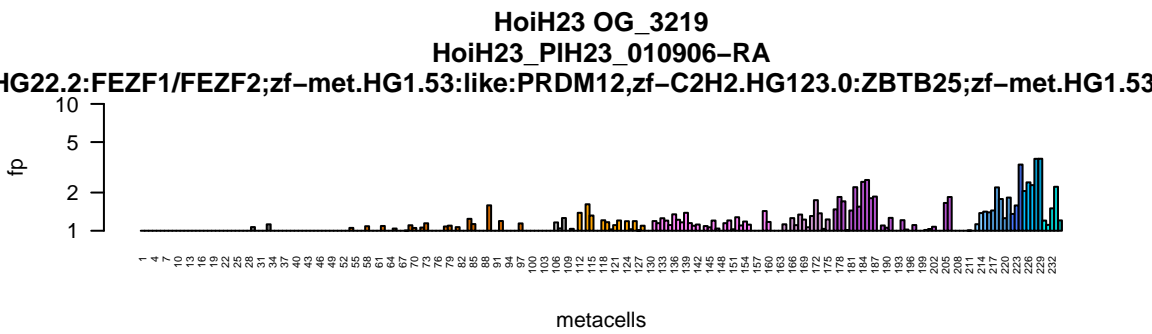
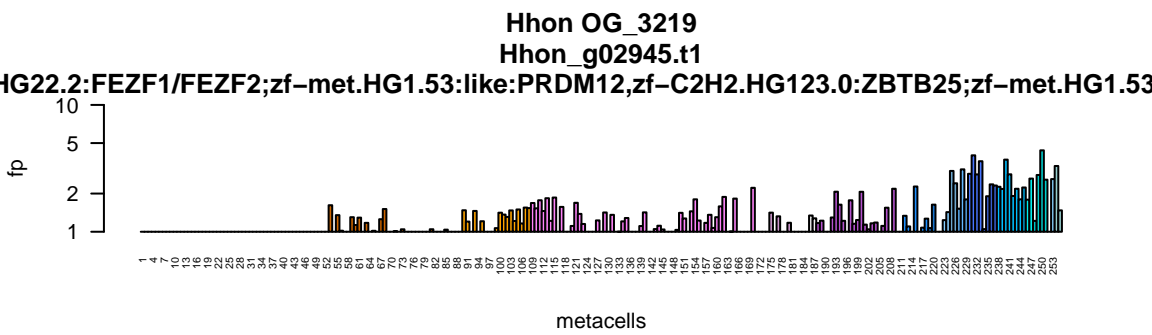
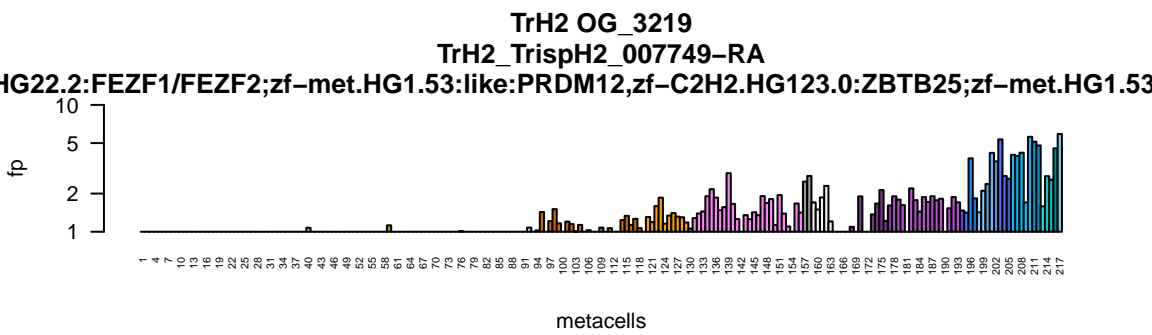
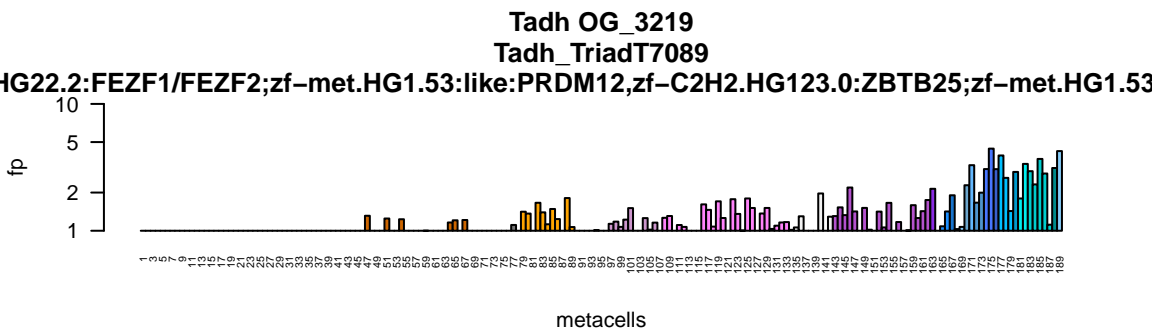


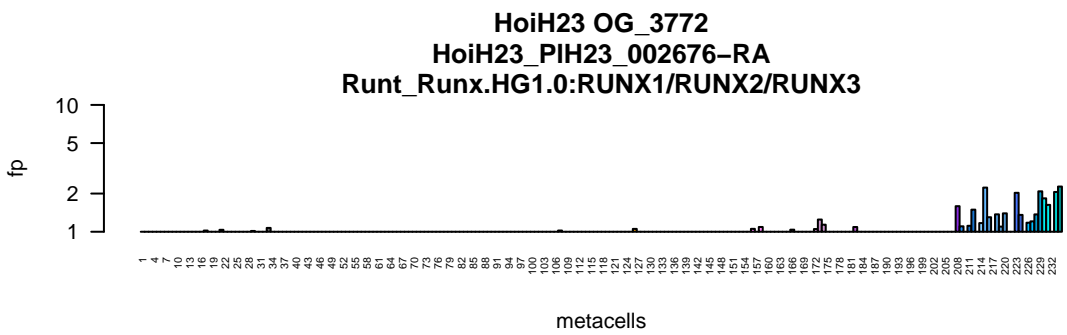
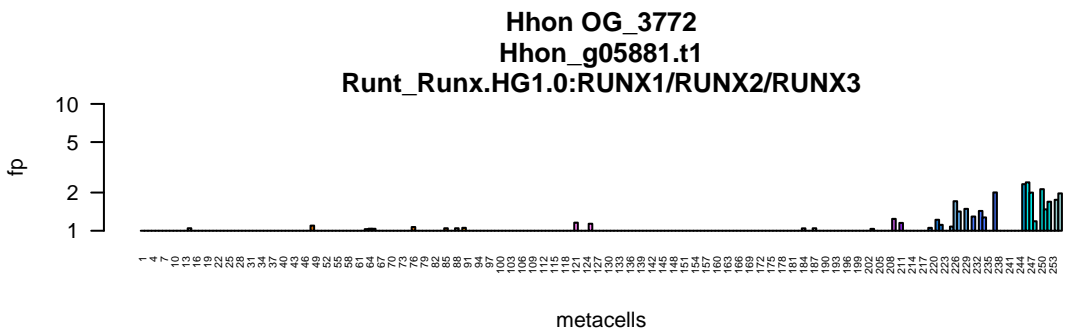
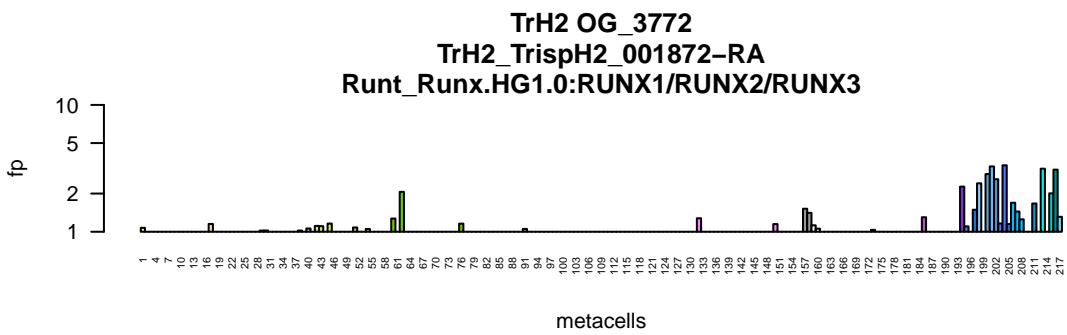
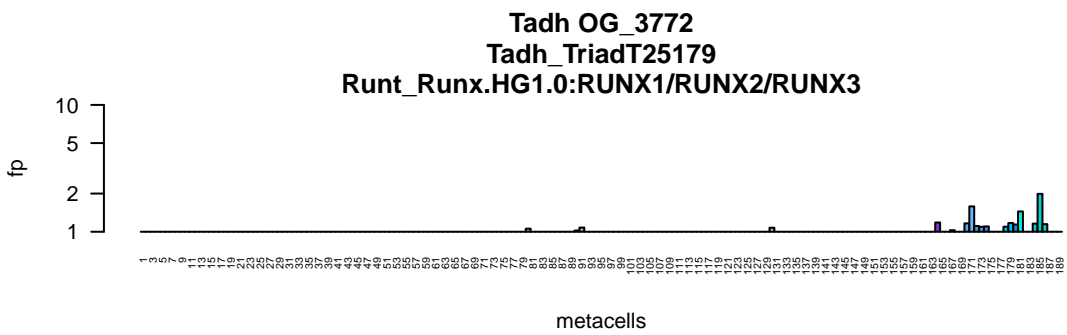
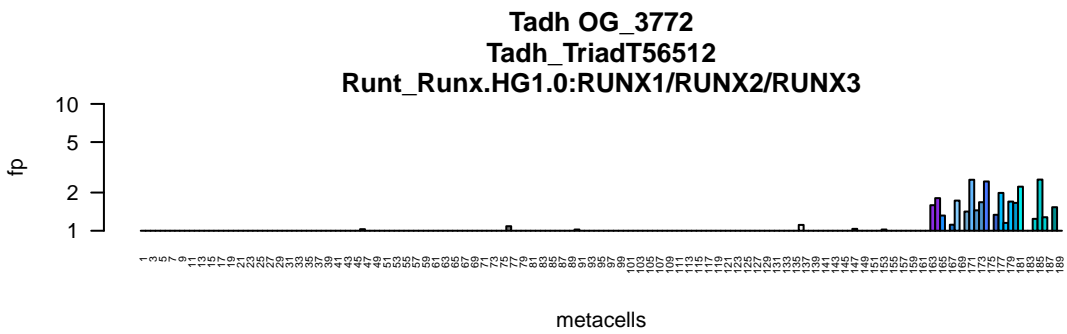


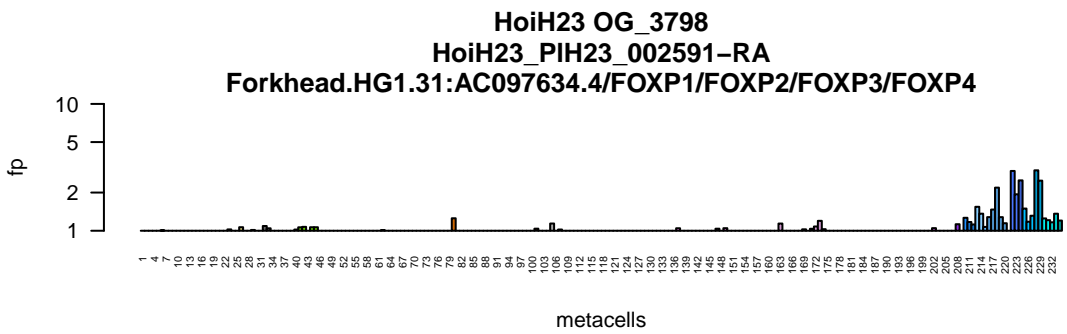
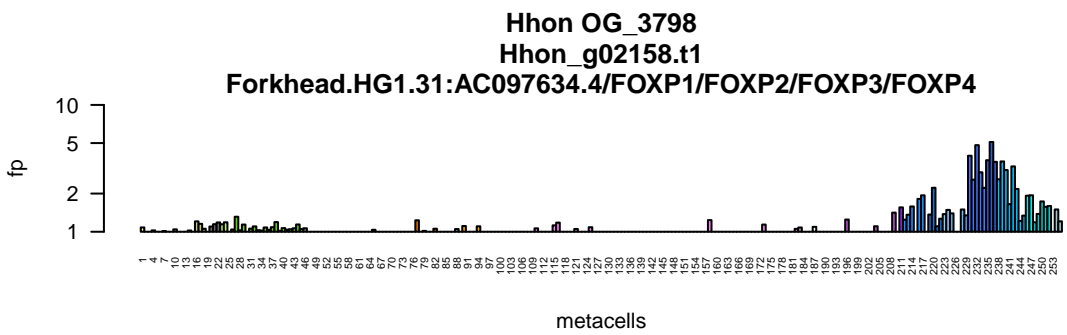
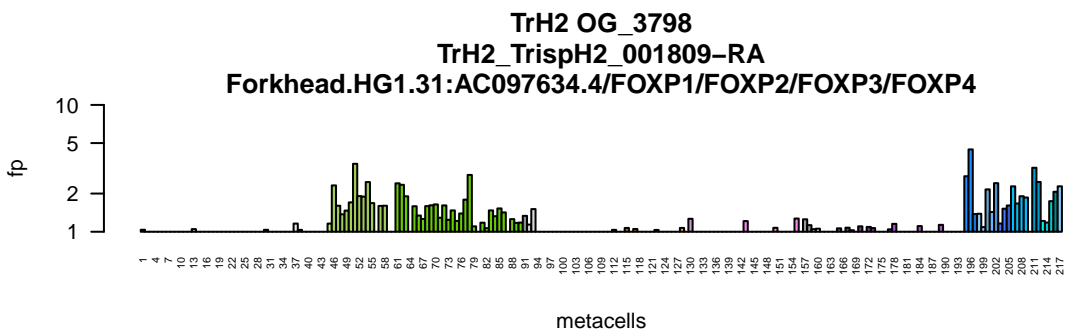
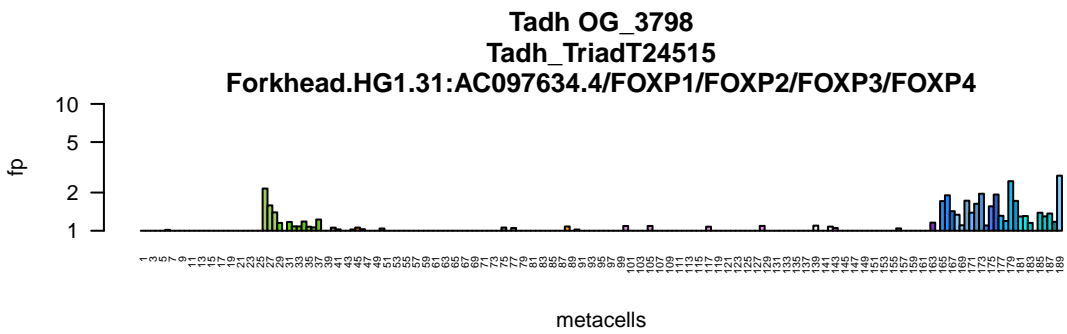


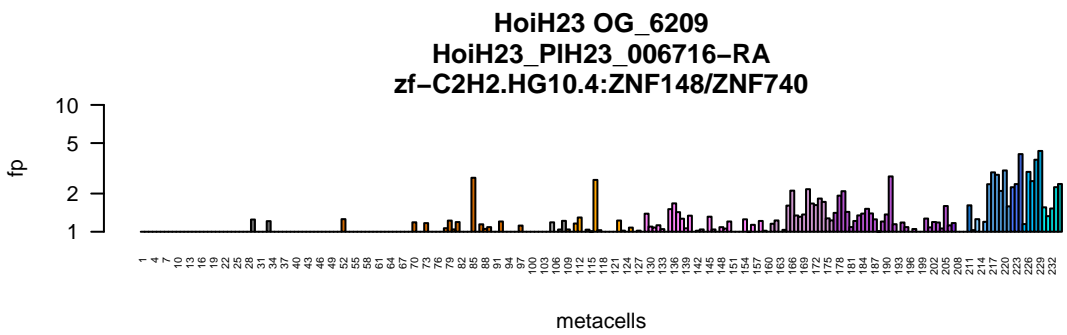
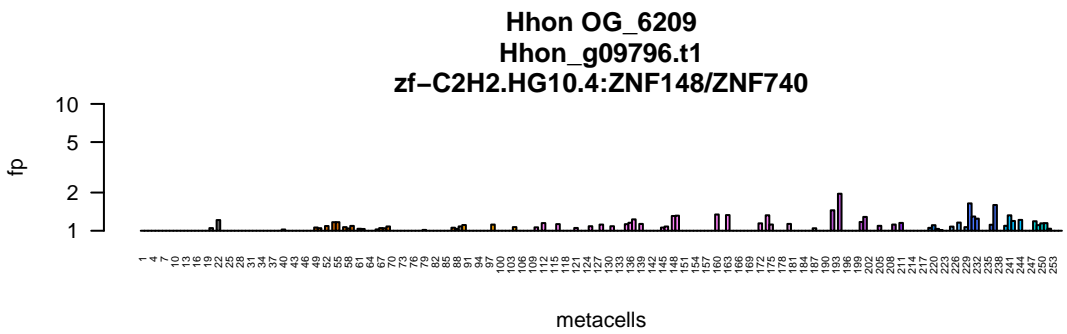
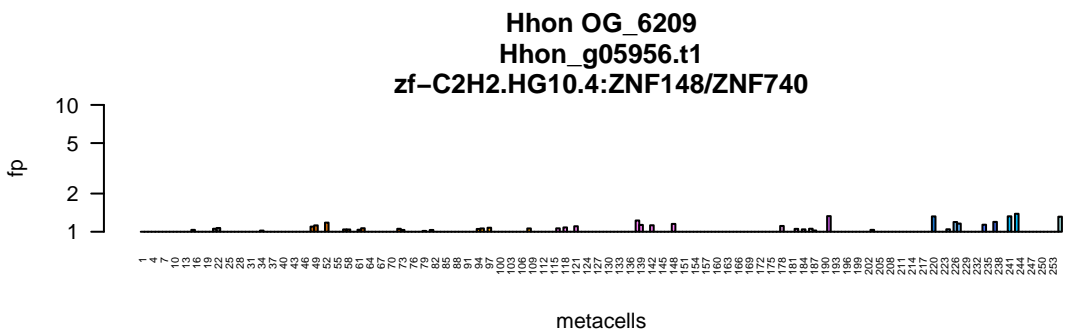
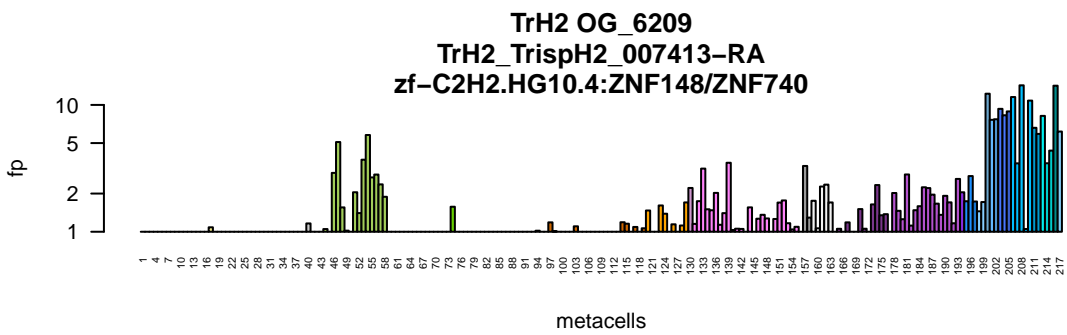
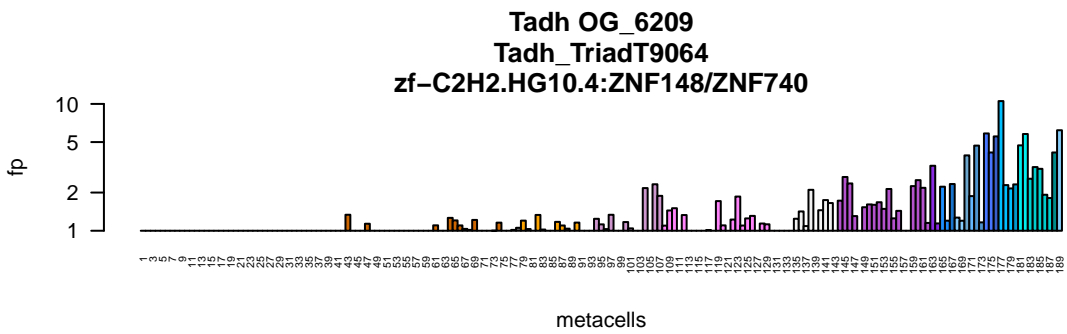


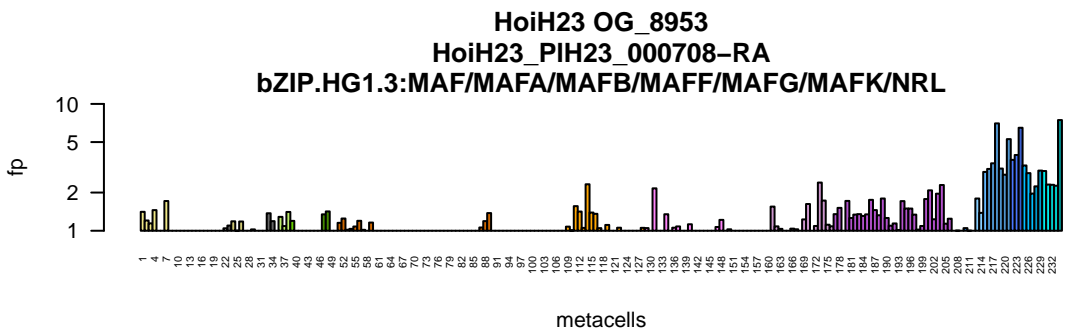
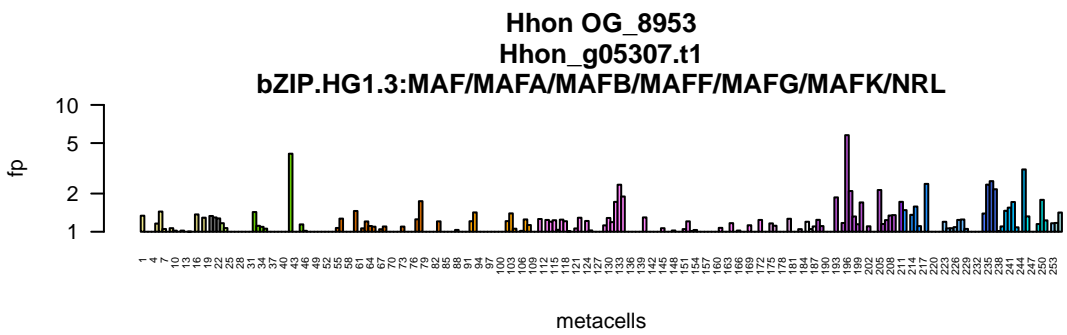
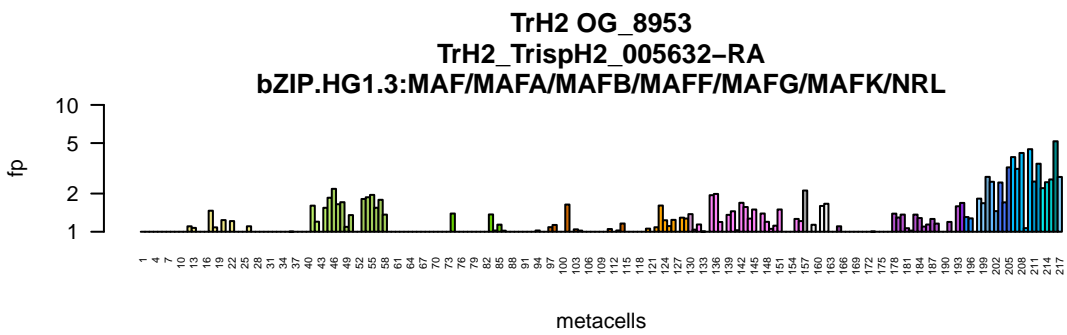
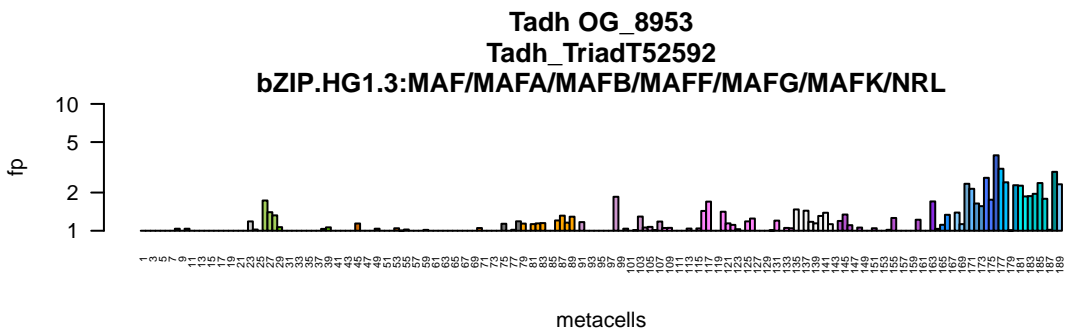


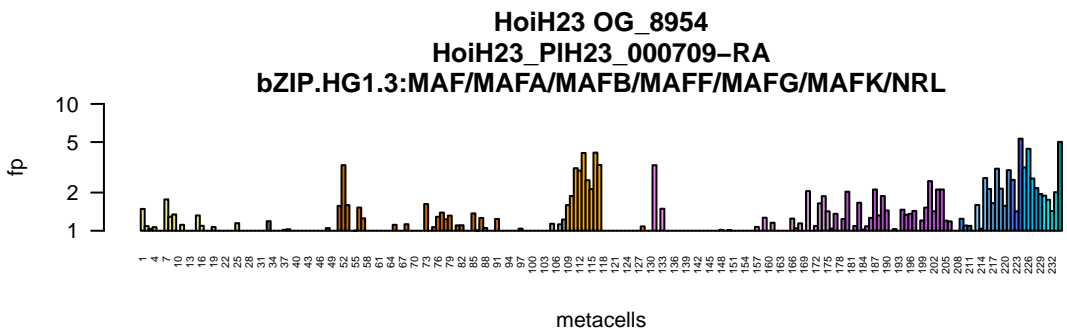
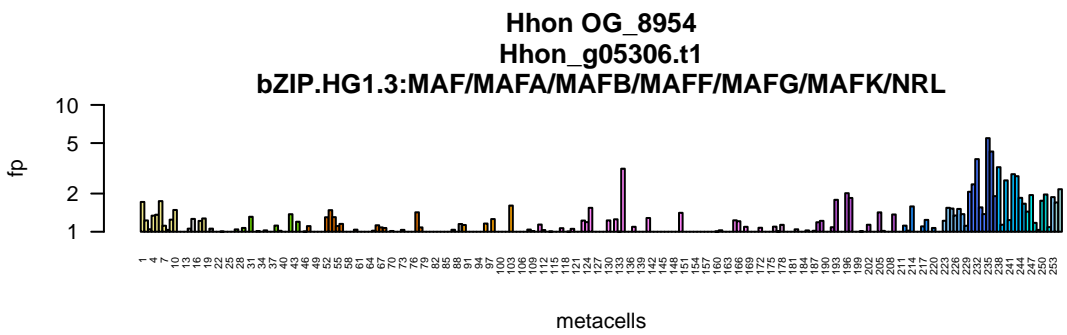
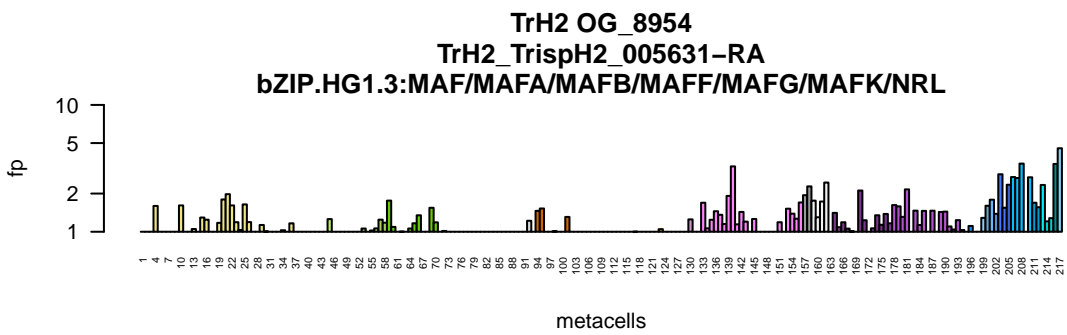
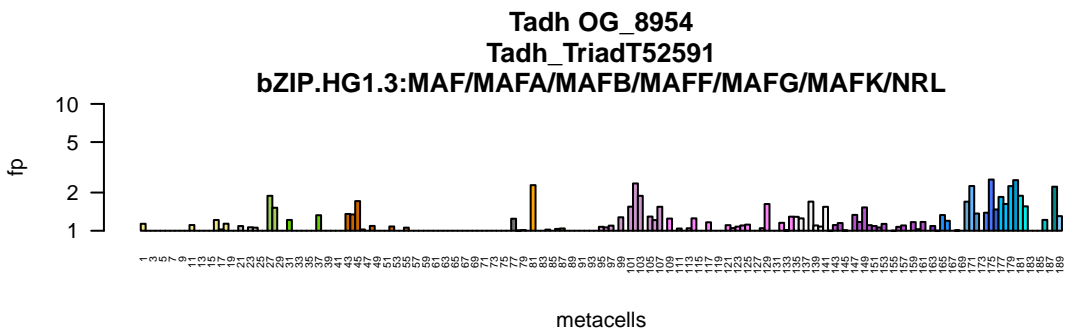


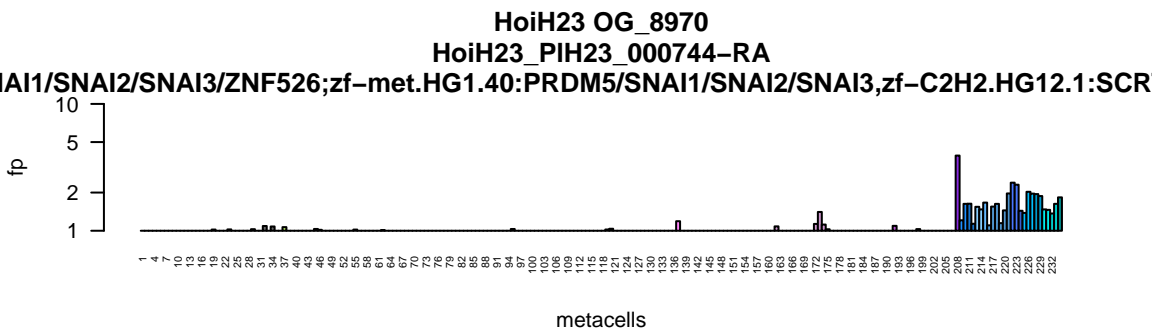
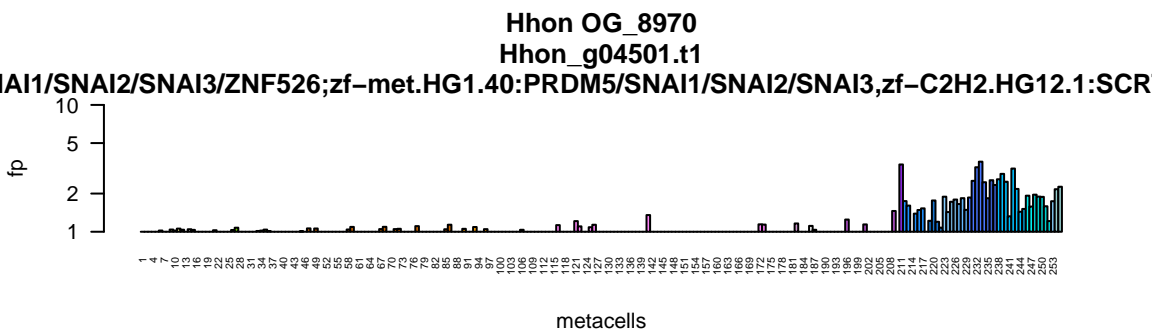
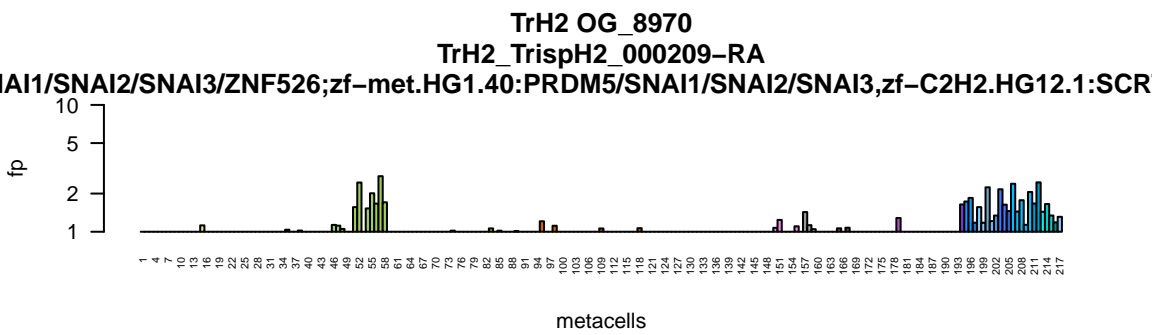
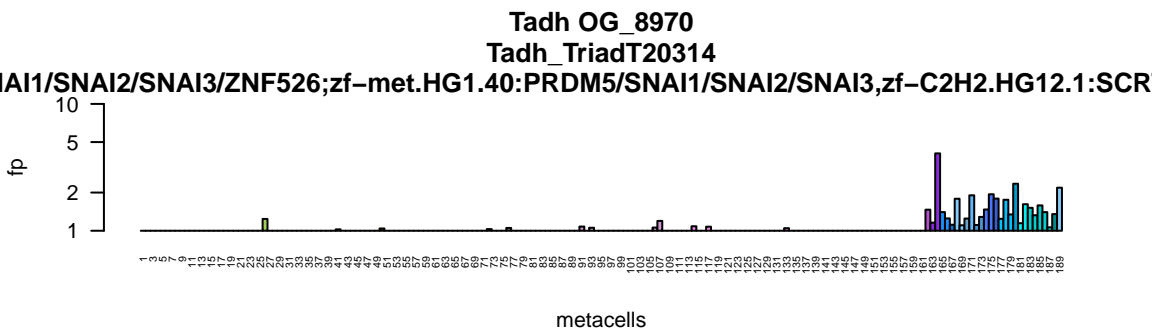


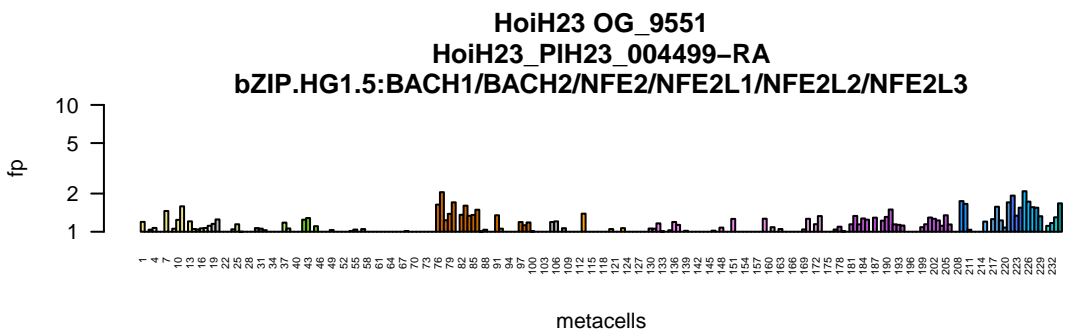
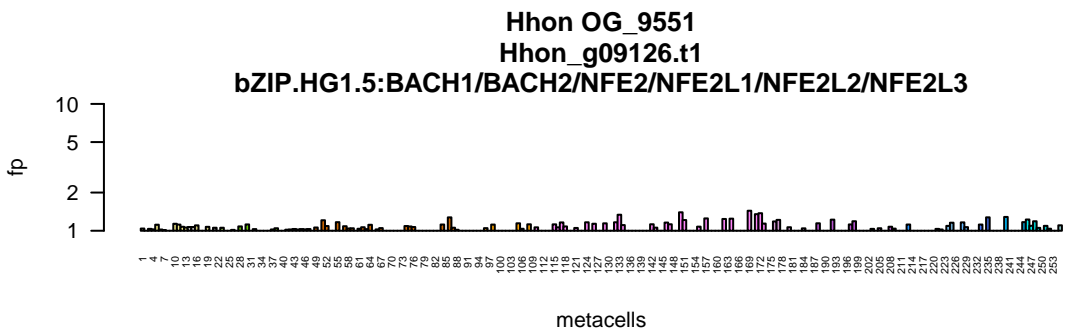
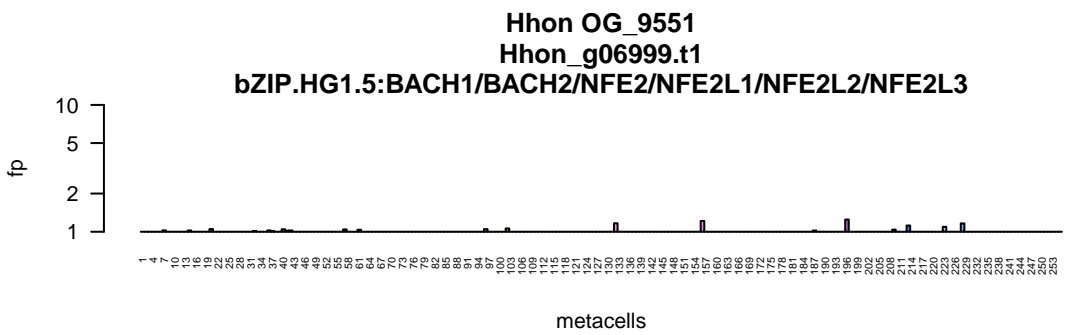
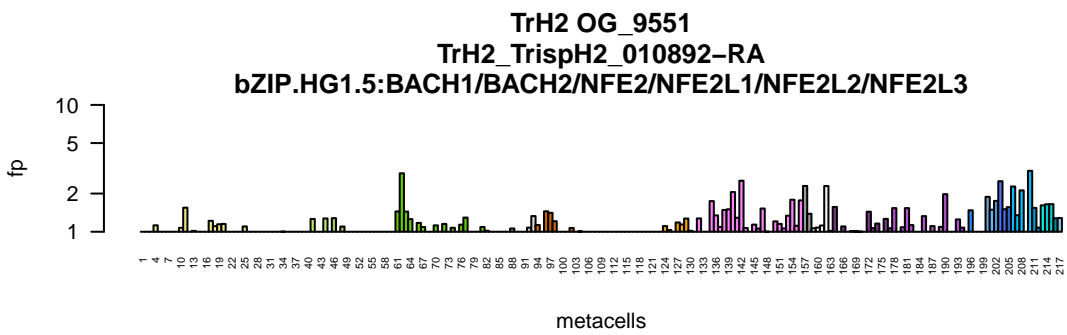
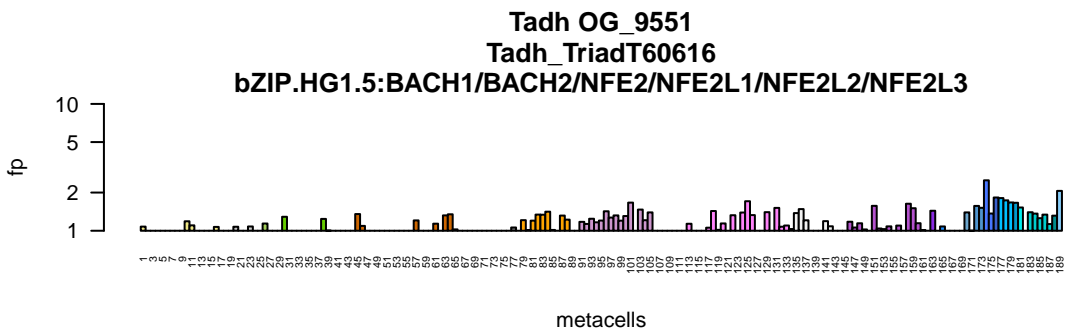




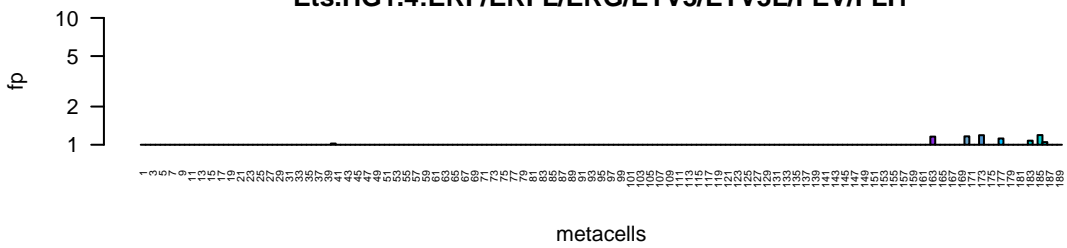




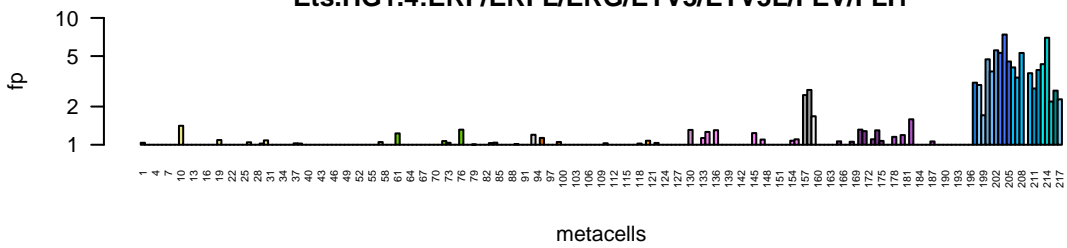




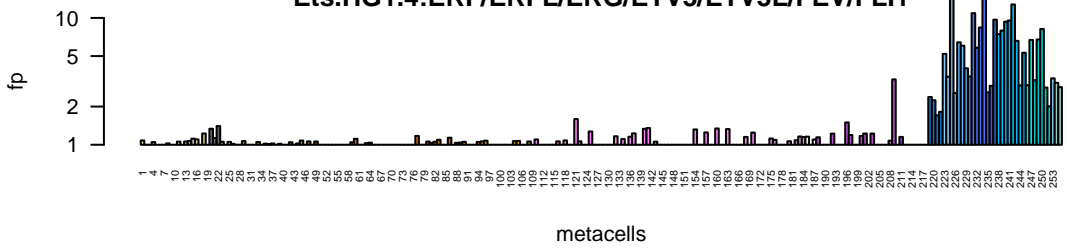
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Tadh_TriadT8966
Ets.HG1.4:ERF/ERFL/ERG/ETV3/ETV3L/FEV/FLI1



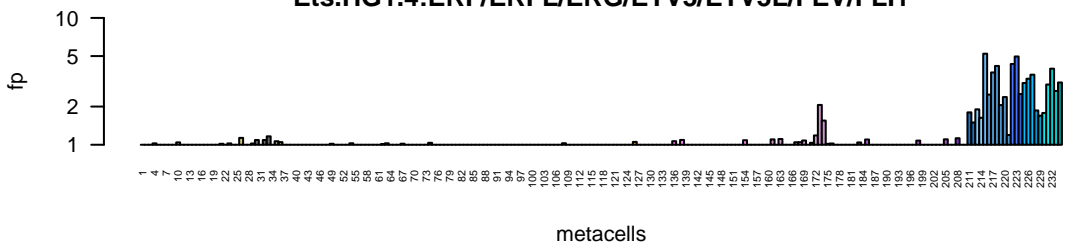
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TrH2_TrispH2_011487-RA
Ets.HG1.4:ERF/ERFL/ERG/ETV3/ETV3L/FEV/FLI1

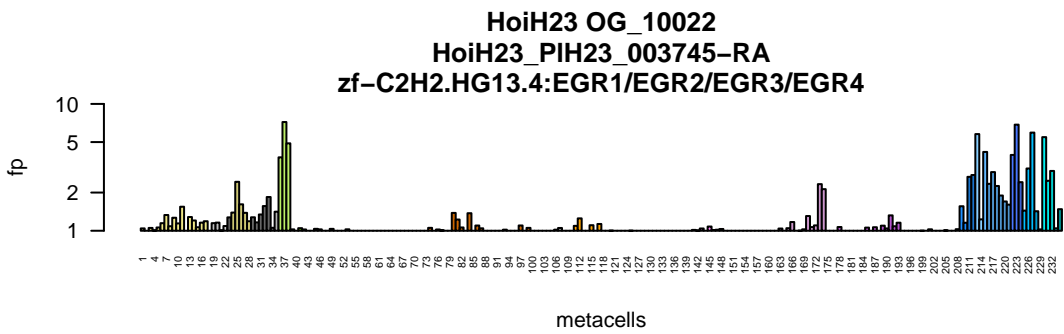
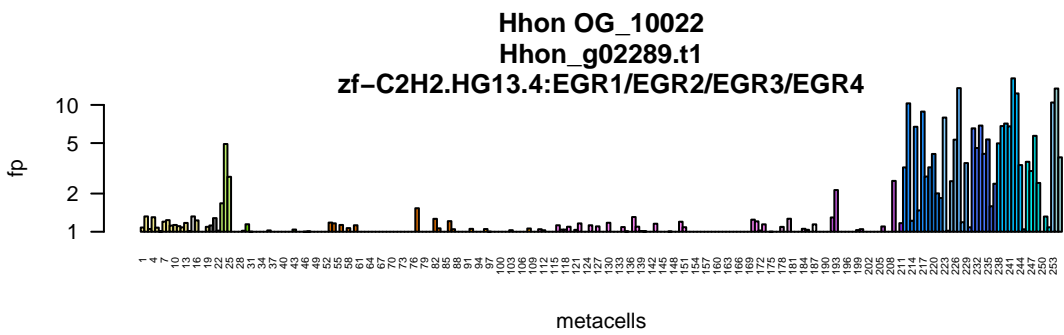
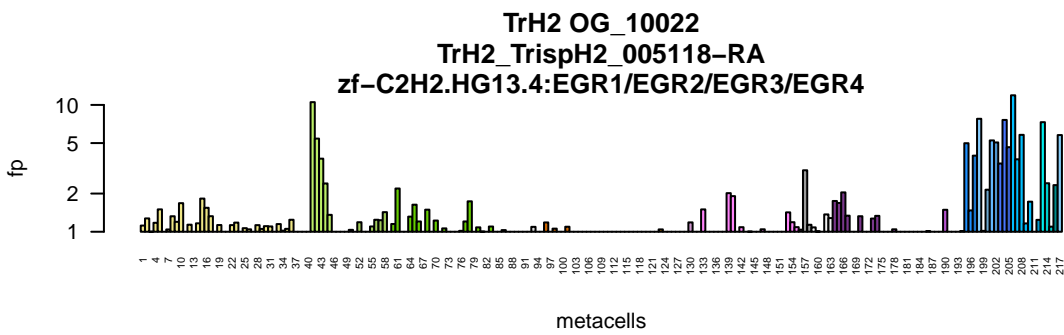
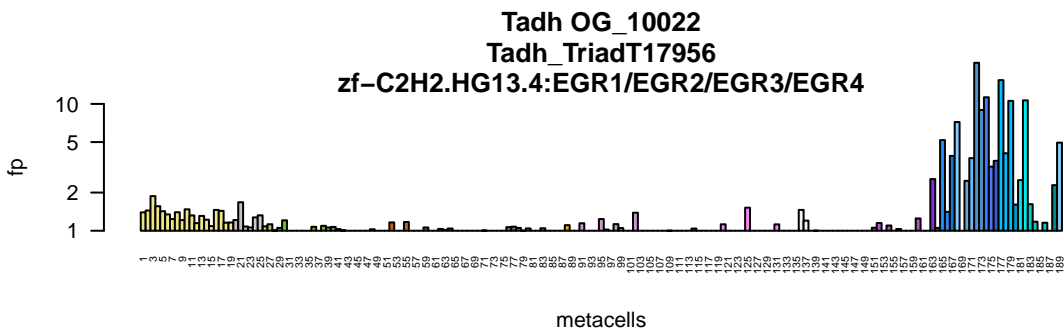


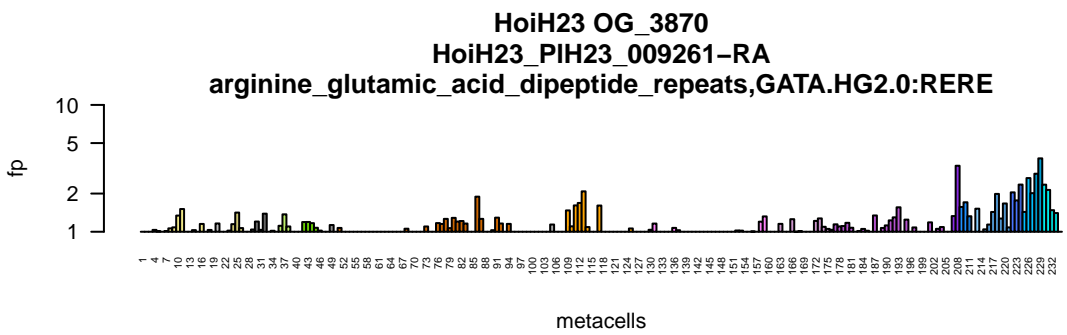
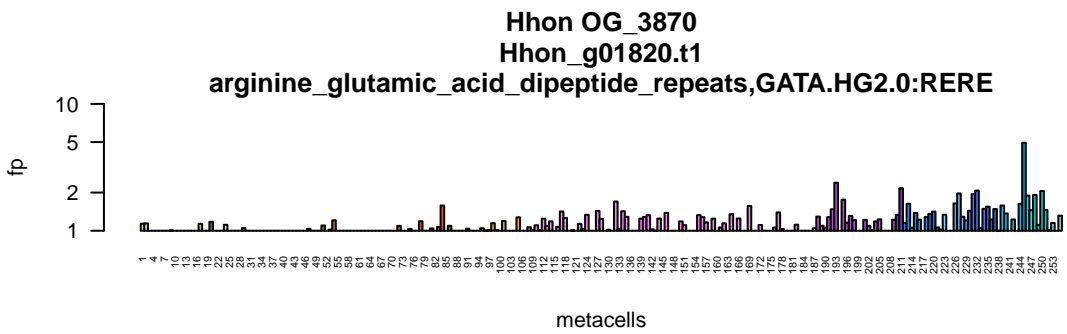
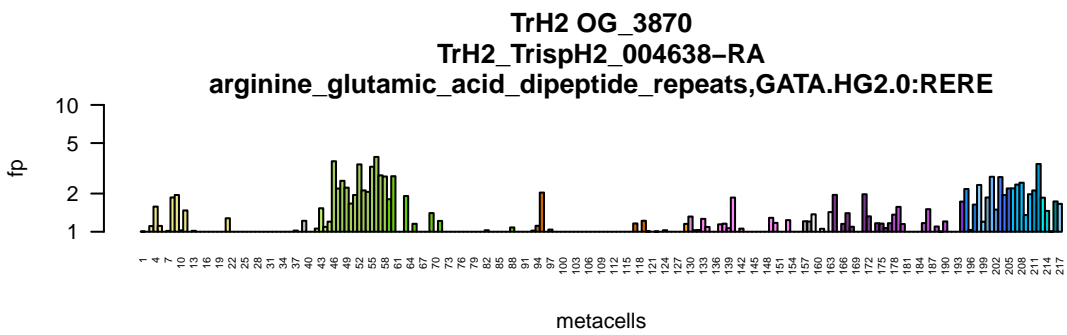
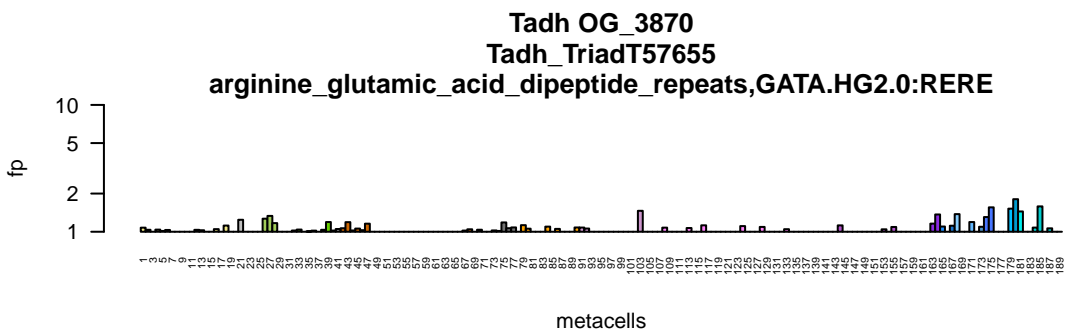
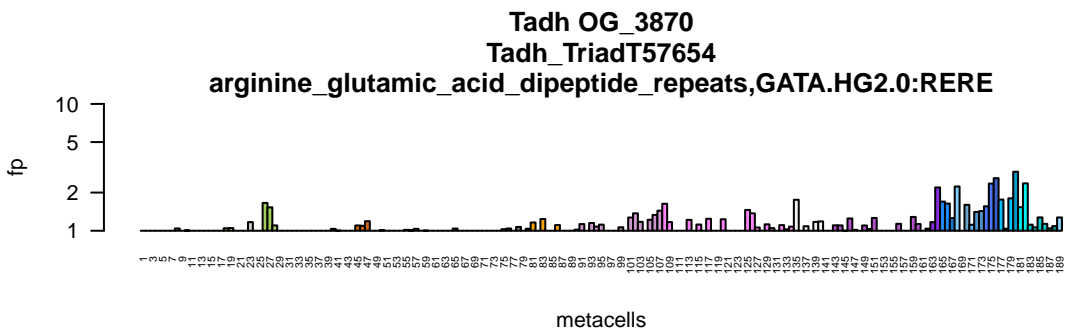
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Ets.HG1.4:ERF/ERFL/ERG/ETV3/ETV3L/FEV/FLI1

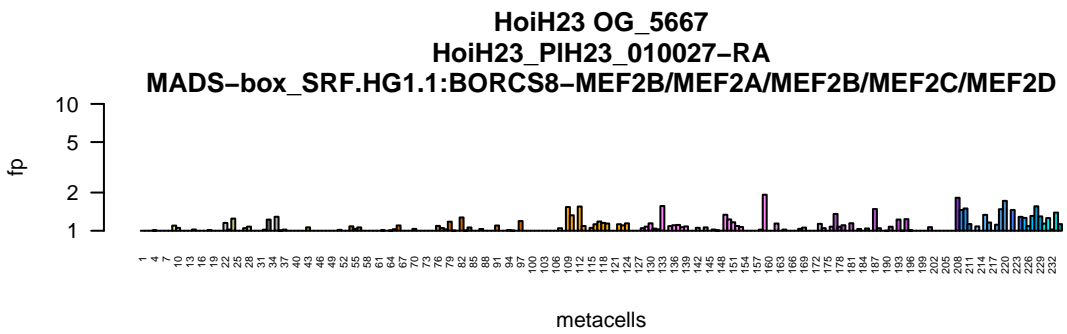
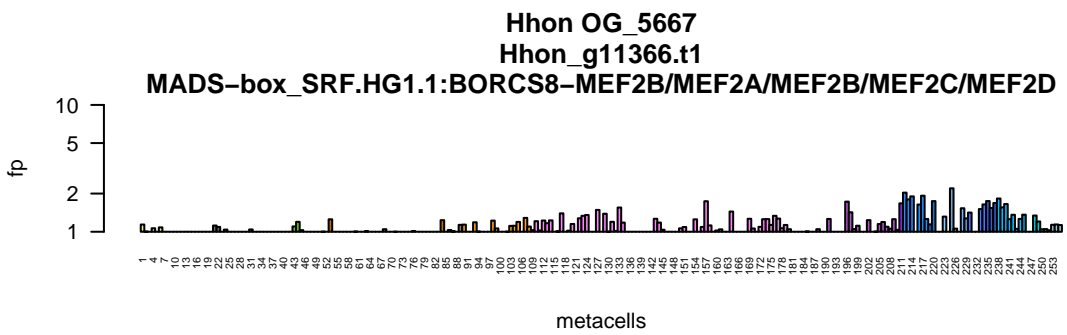
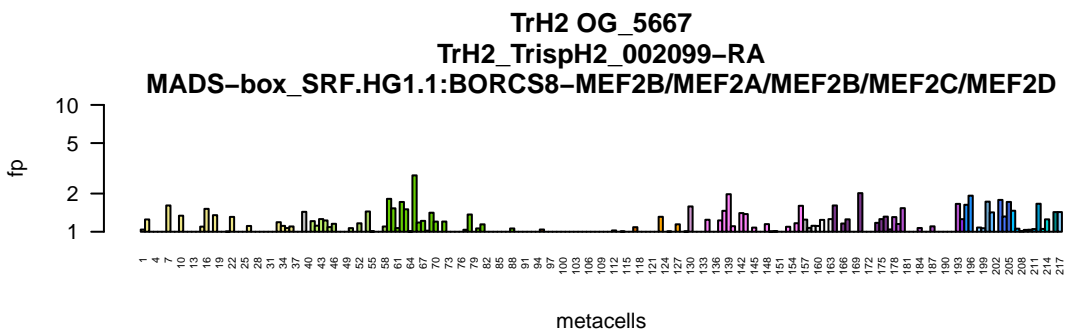
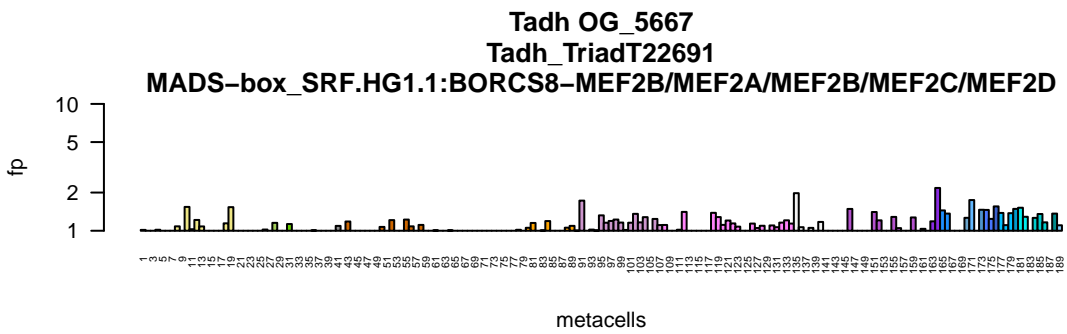


HoiH23 OG_9760
HoiH23_PIH23_009667-RA
Ets.HG1.4:ERF/ERFL/ERG/ETV3/ETV3L/FEV/FLI1





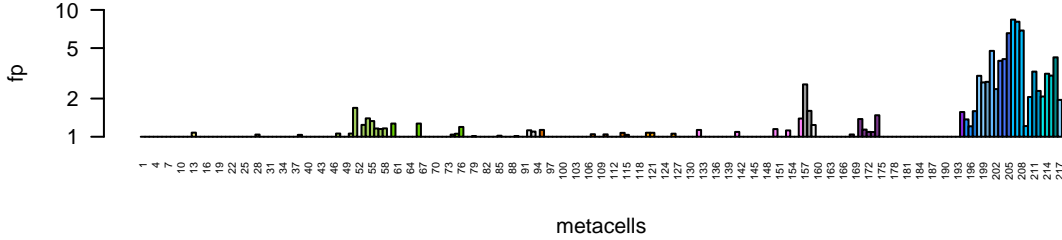




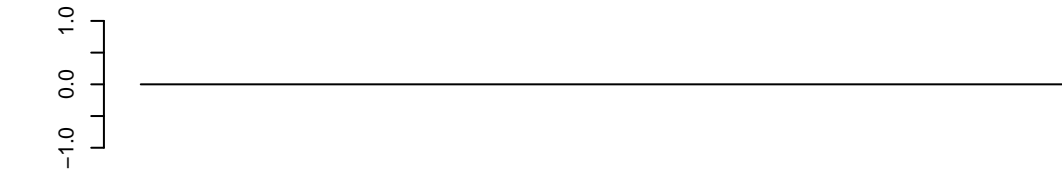
Ets.HG1.9:ETV1/ETV4/ETV5
Tadh | no data



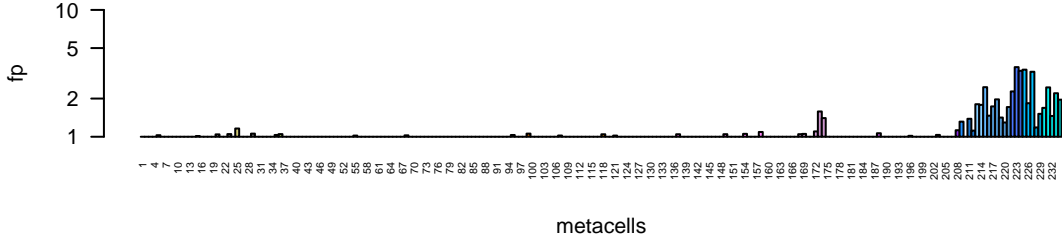
TrH2 OG_5851
TrH2_TrispH2_002769-RA
Ets.HG1.9:ETV1/ETV4/ETV5

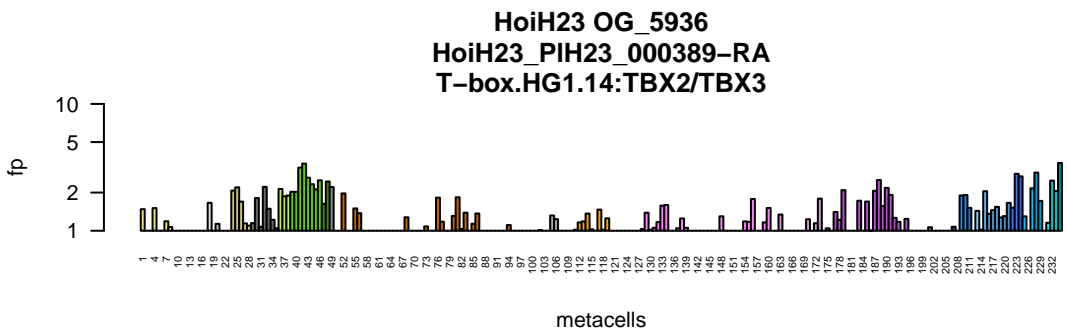
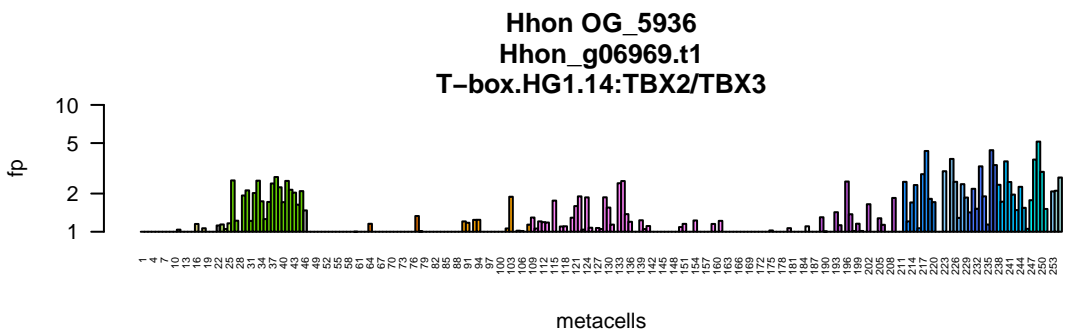
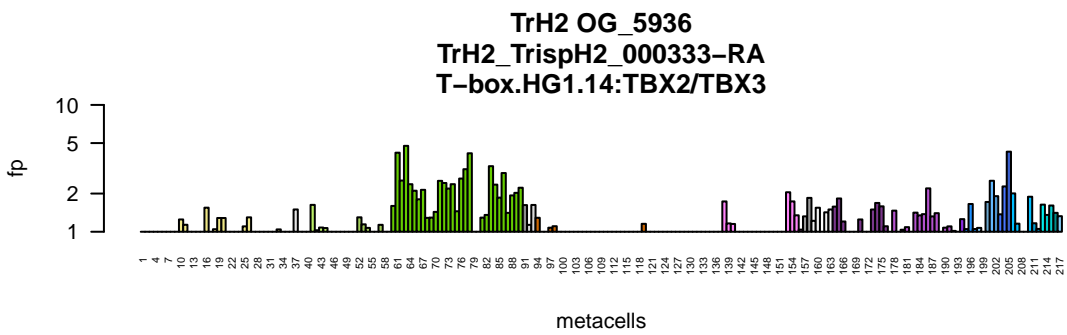
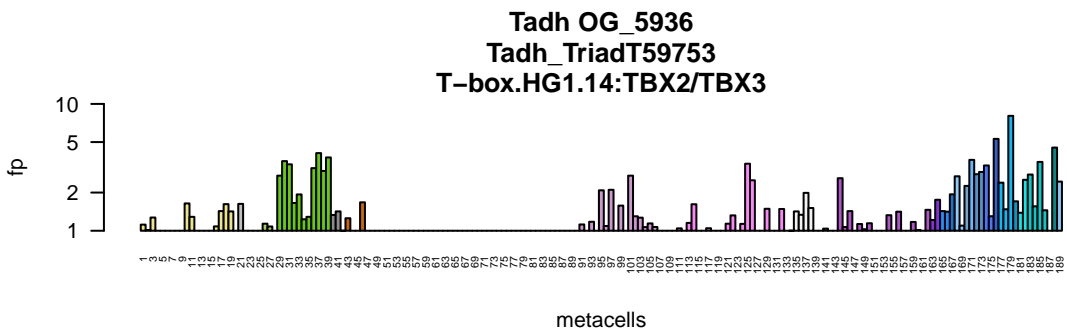


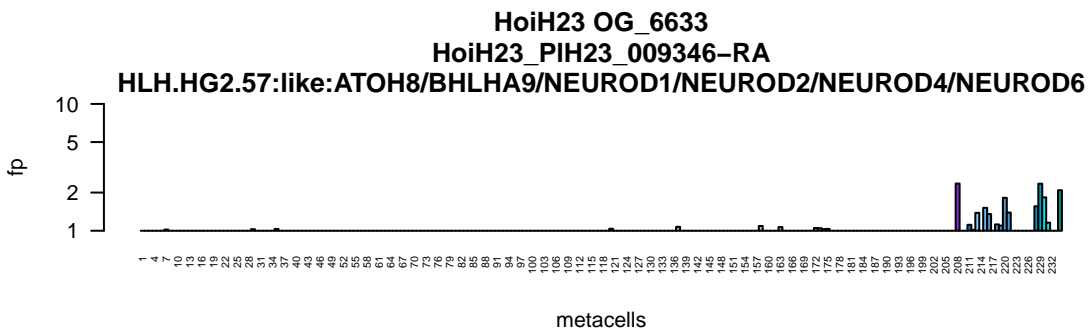
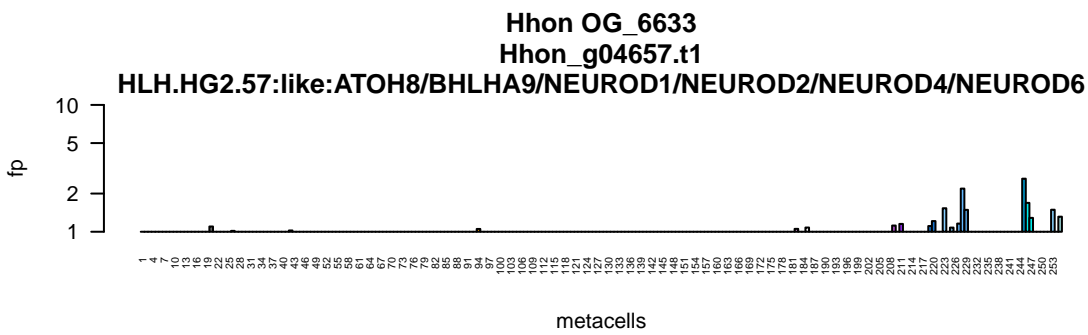
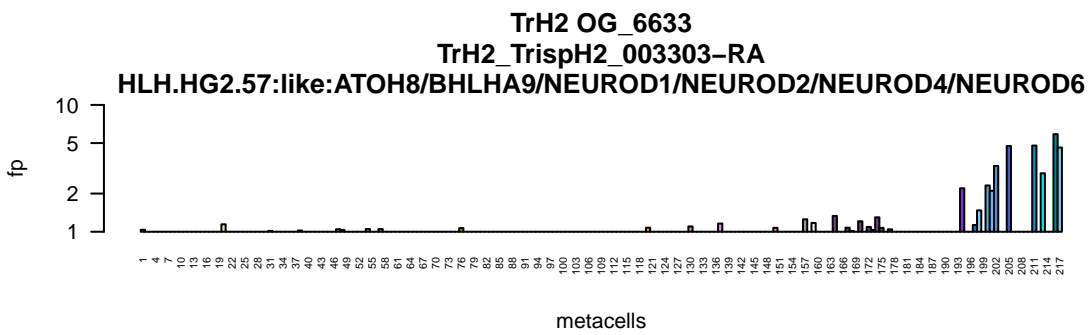
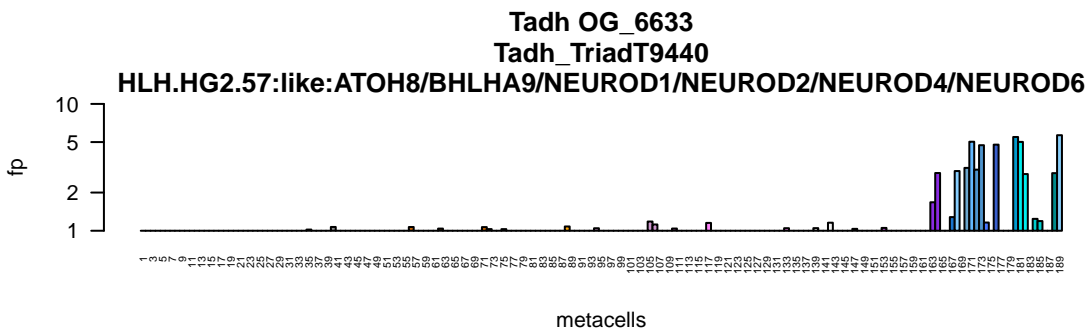
Ets.HG1.9:ETV1/ETV4/ETV5
Hhon | no data



HoiH23 OG_5851
HoiH23_PIH23_001793-RA
Ets.HG1.9:ETV1/ETV4/ETV5



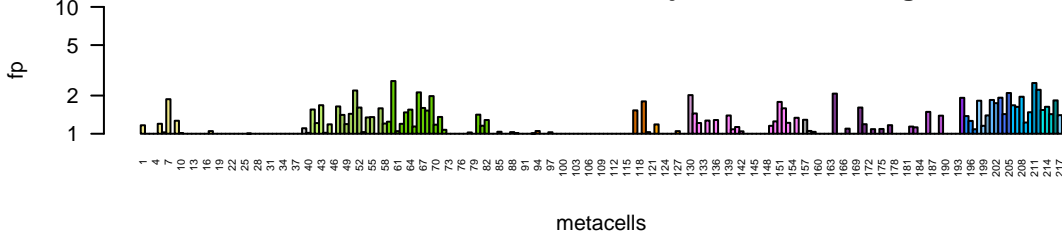




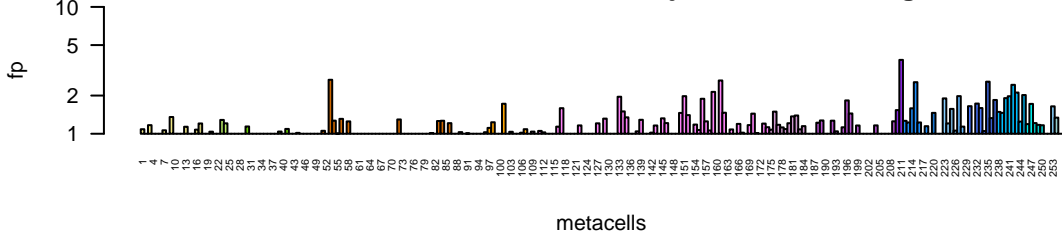
MBD.HG1.5:BAZ2A/BAZ2B,bromodomain_adjacent_to_zinc_finger_domain_2B
Tadh | no data



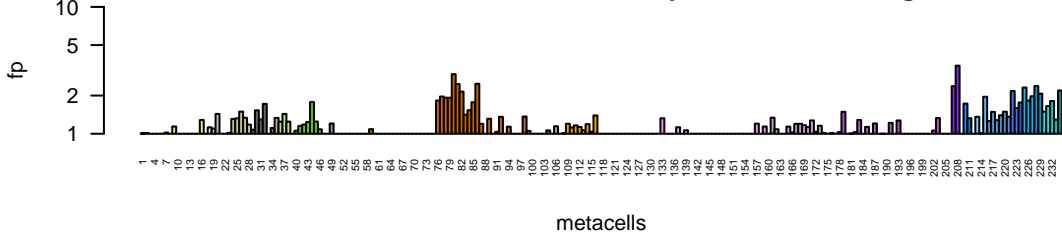
TrH2 OG_6802
TrH2_TrispH2_006268-RA
MBD.HG1.5:BAZ2A/BAZ2B,bromodomain_adjacent_to_zinc_finger_domain_2B

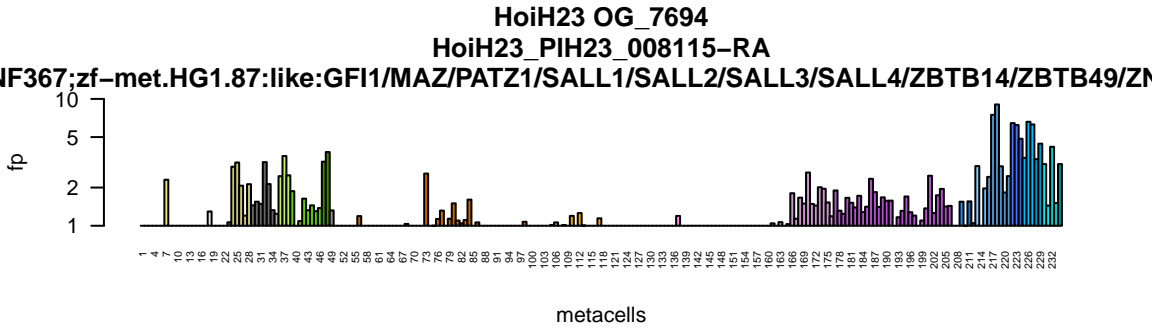
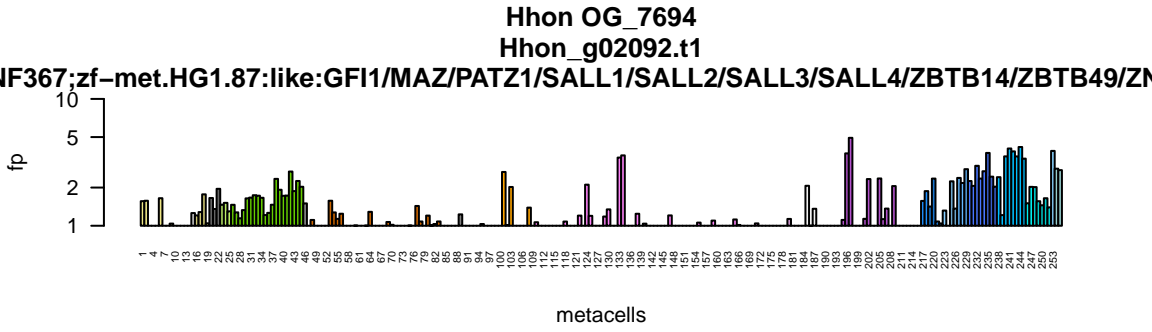
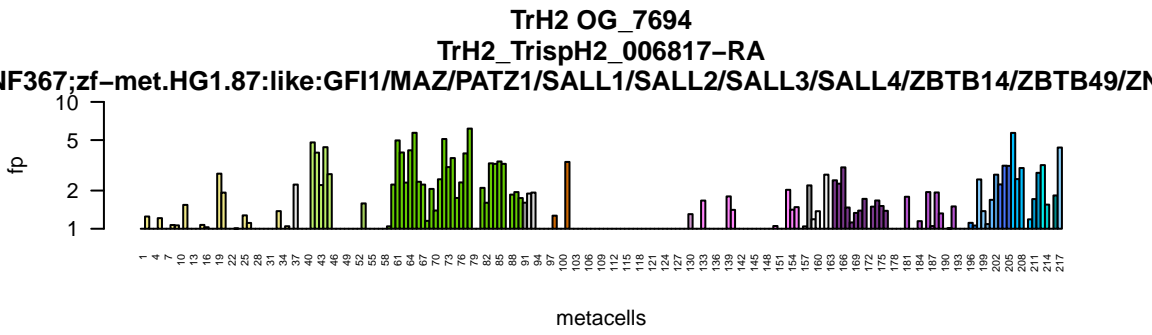
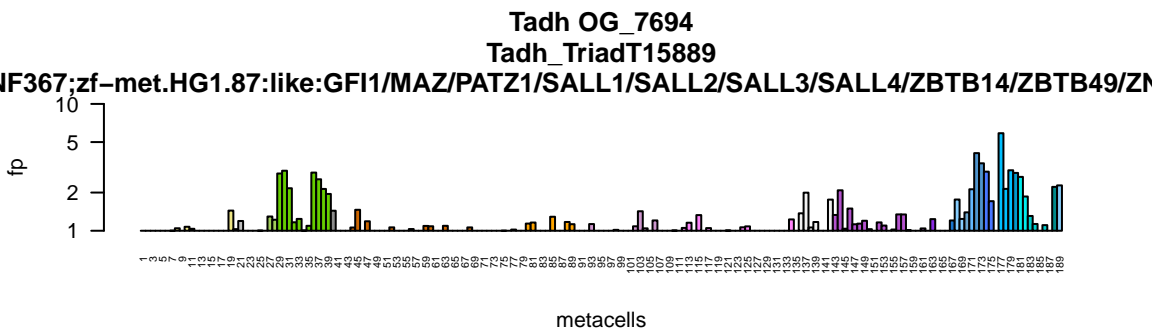


Hhon OG_6802
Hhon_g04767.t1
MBD.HG1.5:BAZ2A/BAZ2B,bromodomain_adjacent_to_zinc_finger_domain_2B

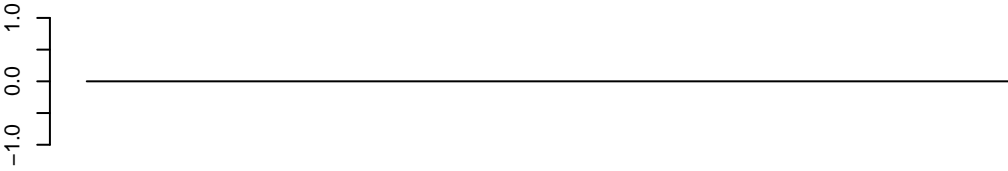


HoiH23 OG_6802
HoiH23_PIH23_001561-RA
MBD.HG1.5:BAZ2A/BAZ2B,bromodomain_adjacent_to_zinc_finger_domain_2B

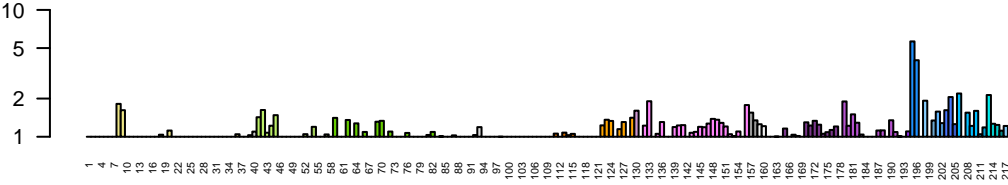




Forkhead.HG1.30:FOXN2/FOXN3
Tadh | no data

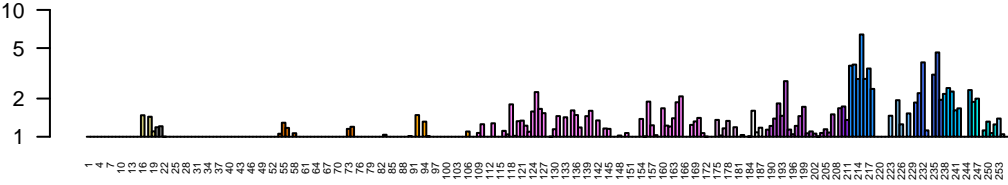


TrH2 OG_8934
TrH2_TrispH2_007536-RA
Forkhead.HG1.30:FOXN2/FOXN3



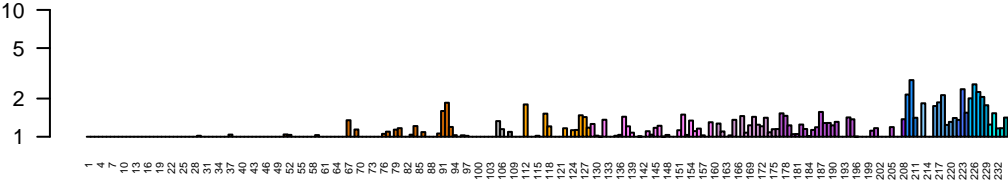
metacells

Hhon OG_8934
Hhon_g07630.t1
Forkhead.HG1.30:FOXN2/FOXN3

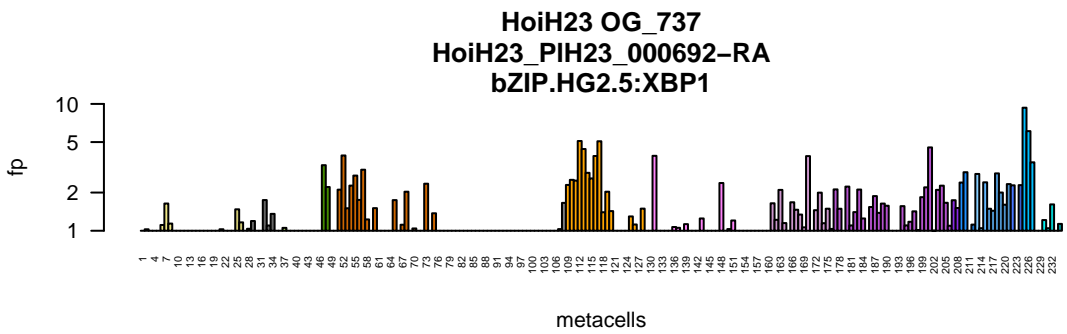
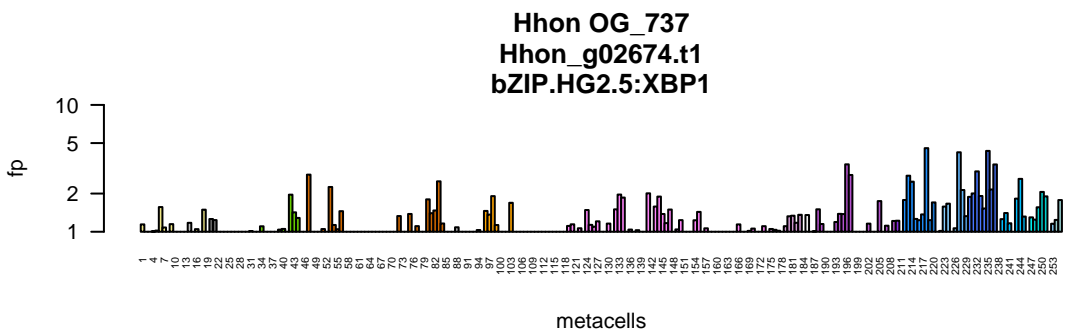
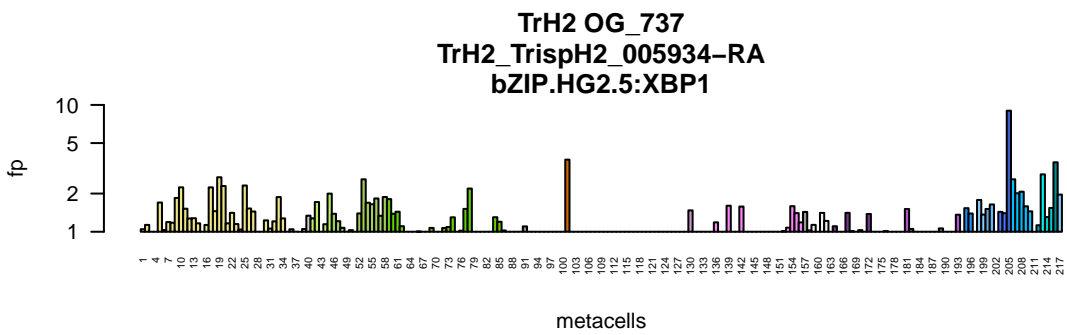
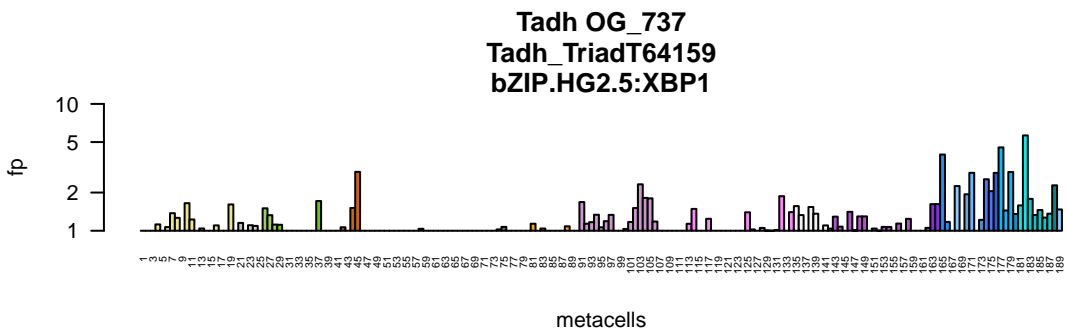


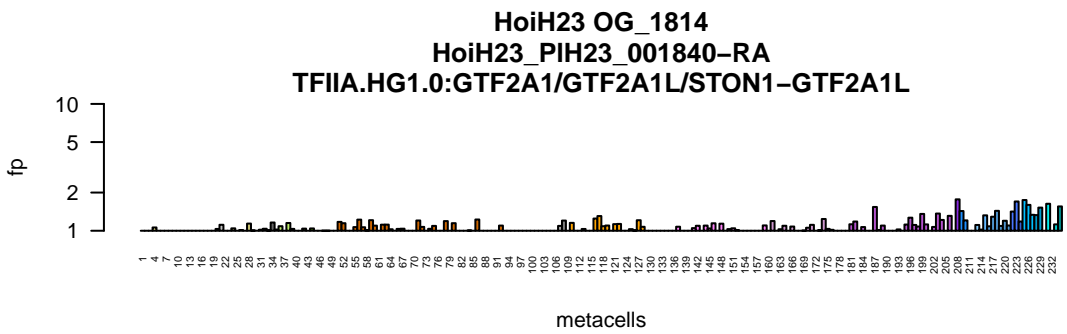
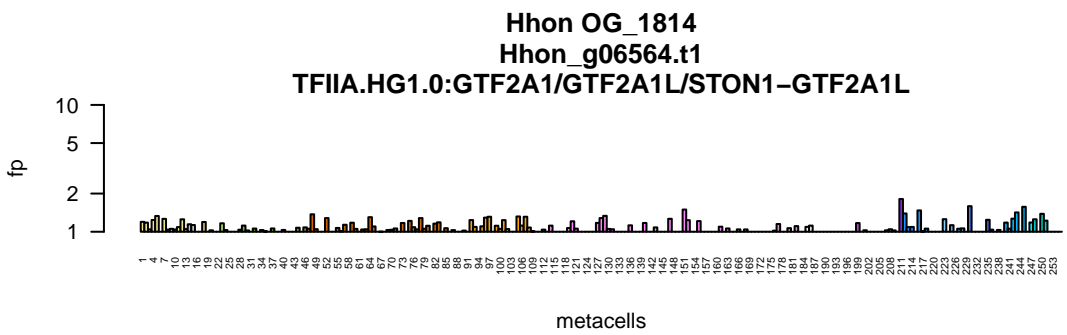
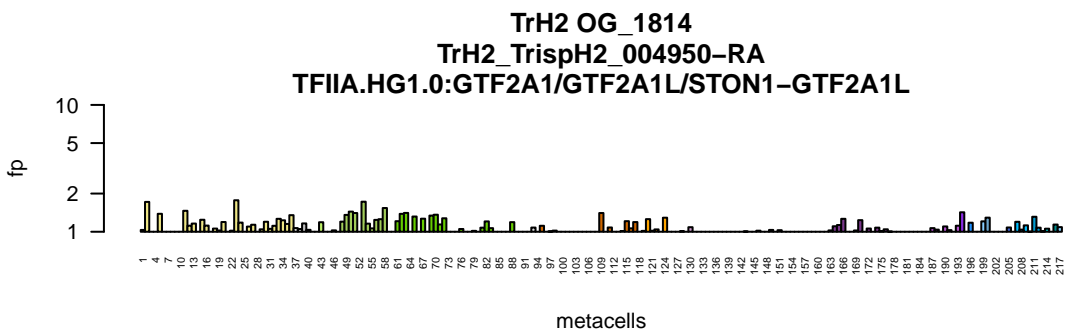
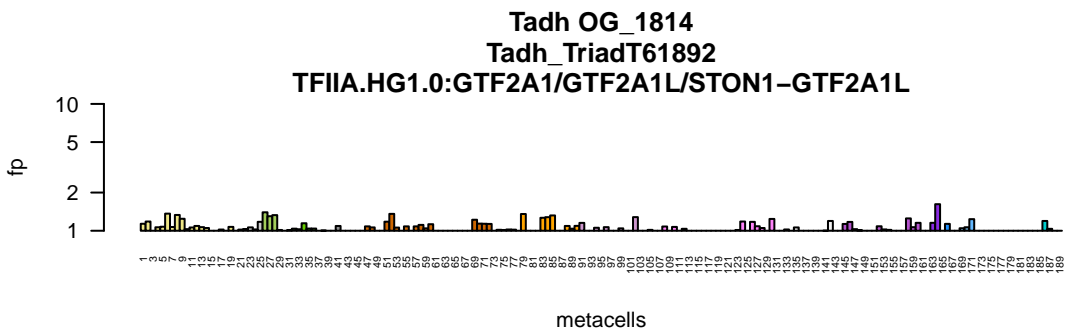
metacells

HoiH23 OG_8934
HoiH23_PIH23_002310-RA
Forkhead.HG1.30:FOXN2/FOXN3

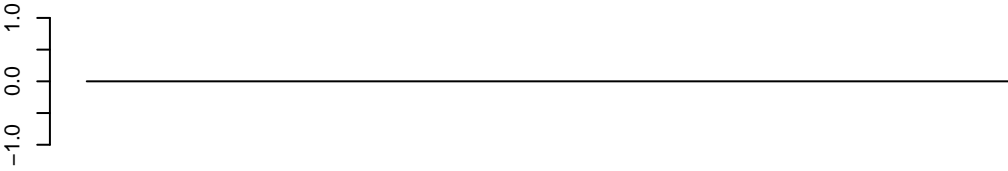


metacells

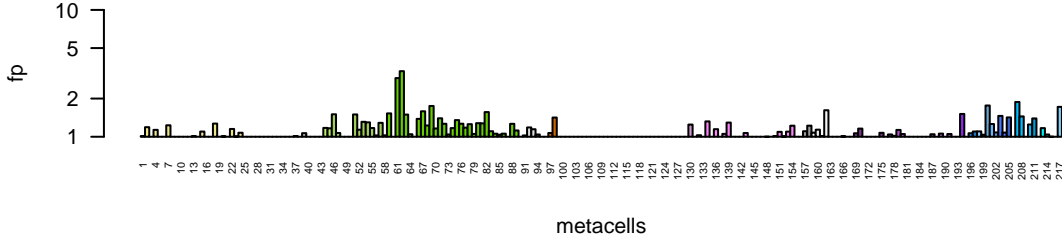




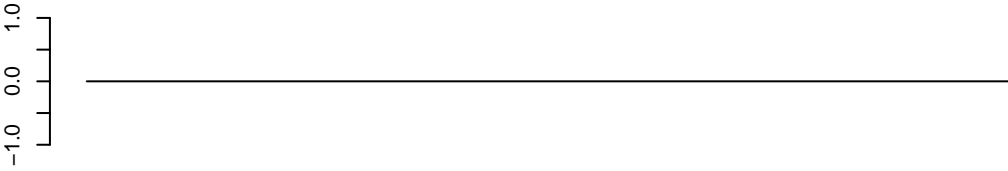
AF-4.HG1.0:AFF1/AFF2/AFF3/AFF4
Tadh | no data



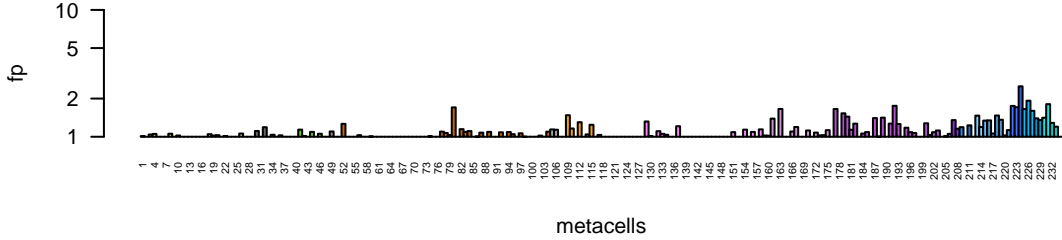
TrH2 OG_3342
TrH2_TrispH2_005852-RA
AF-4.HG1.0:AFF1/AFF2/AFF3/AFF4



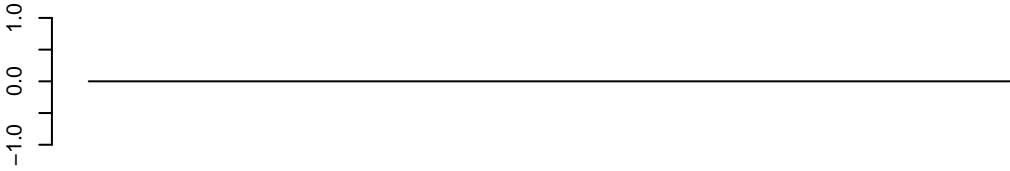
AF-4.HG1.0:AFF1/AFF2/AFF3/AFF4
Hhon | no data



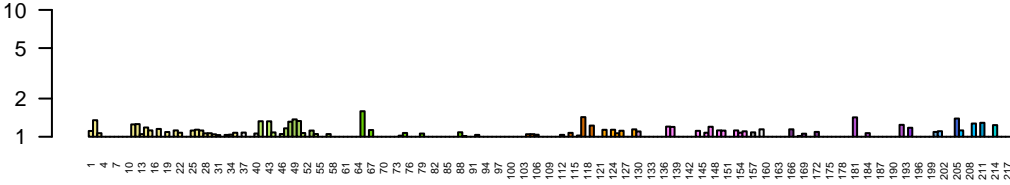
HoiH23 OG_3342
HoiH23_PIH23_006646-RA
AF-4.HG1.0:AFF1/AFF2/AFF3/AFF4



bZIP.HG3.4:like:DBP/HLF/NFIL3/NFILZ/TEF
Tadh | no data

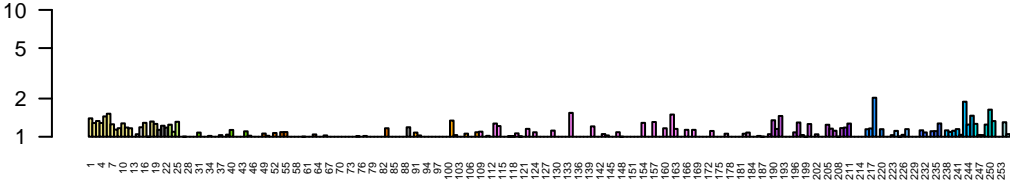


TrH2 OG_4543
TrH2_TrispH2_010059-RA
bZIP.HG3.4:like:DBP/HLF/NFIL3/NFILZ/TEF



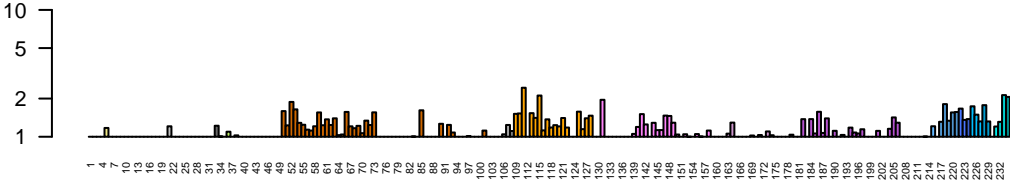
metacells

Hhon OG_4543
Hhon_g06612.t1
bZIP.HG3.4:like:DBP/HLF/NFIL3/NFILZ/TEF



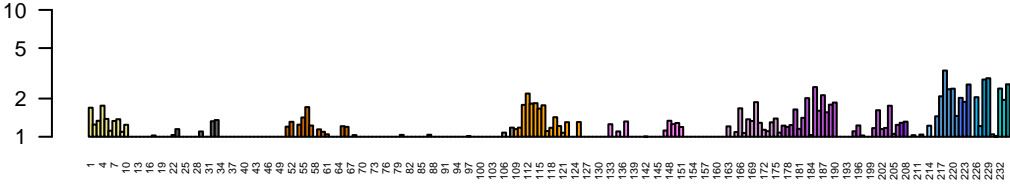
metacells

HoiH23 OG_4543
HoiH23_PIH23_006478-RA
bZIP.HG3.4:like:DBP/HLF/NFIL3/NFILZ/TEF



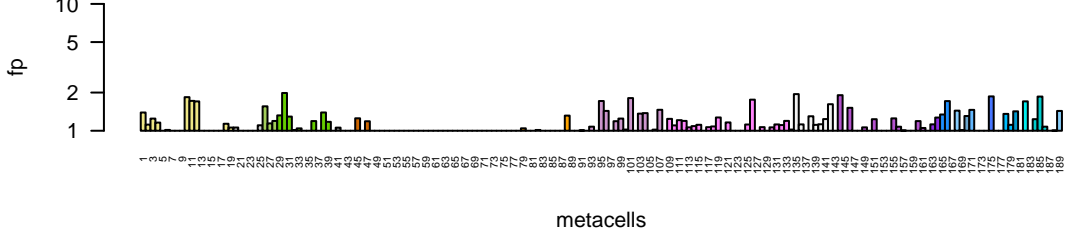
metacells

HoiH23 OG_4543
HoiH23_PIH23_002891-RA
bZIP.HG3.4:like:DBP/HLF/NFIL3/NFILZ/TEF

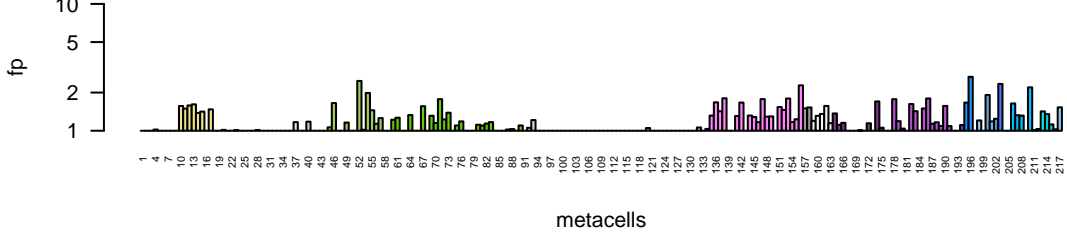


metacells

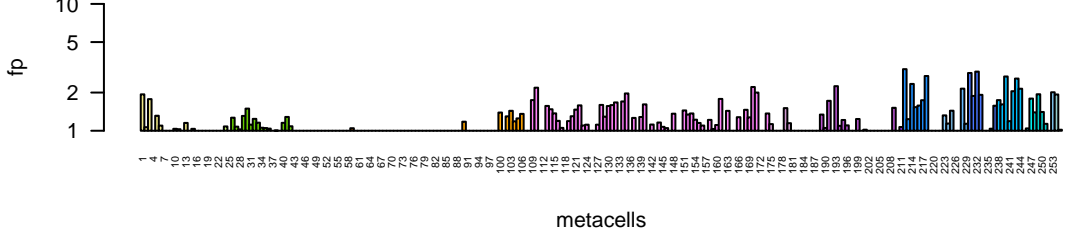
Tadh OG_5111
Tadh_TriadT61425
HLH.HG1.36:MXD1/MXD3/MXD4/MXI1



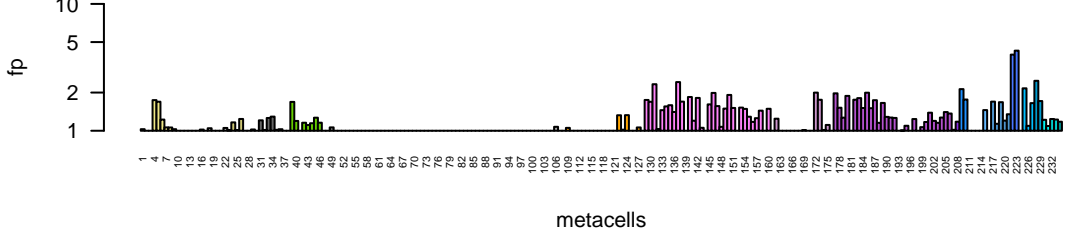
TrH2 OG_5111
TrH2_TrispH2_003518-RA
HLH.HG1.36:MXD1/MXD3/MXD4/MXI1

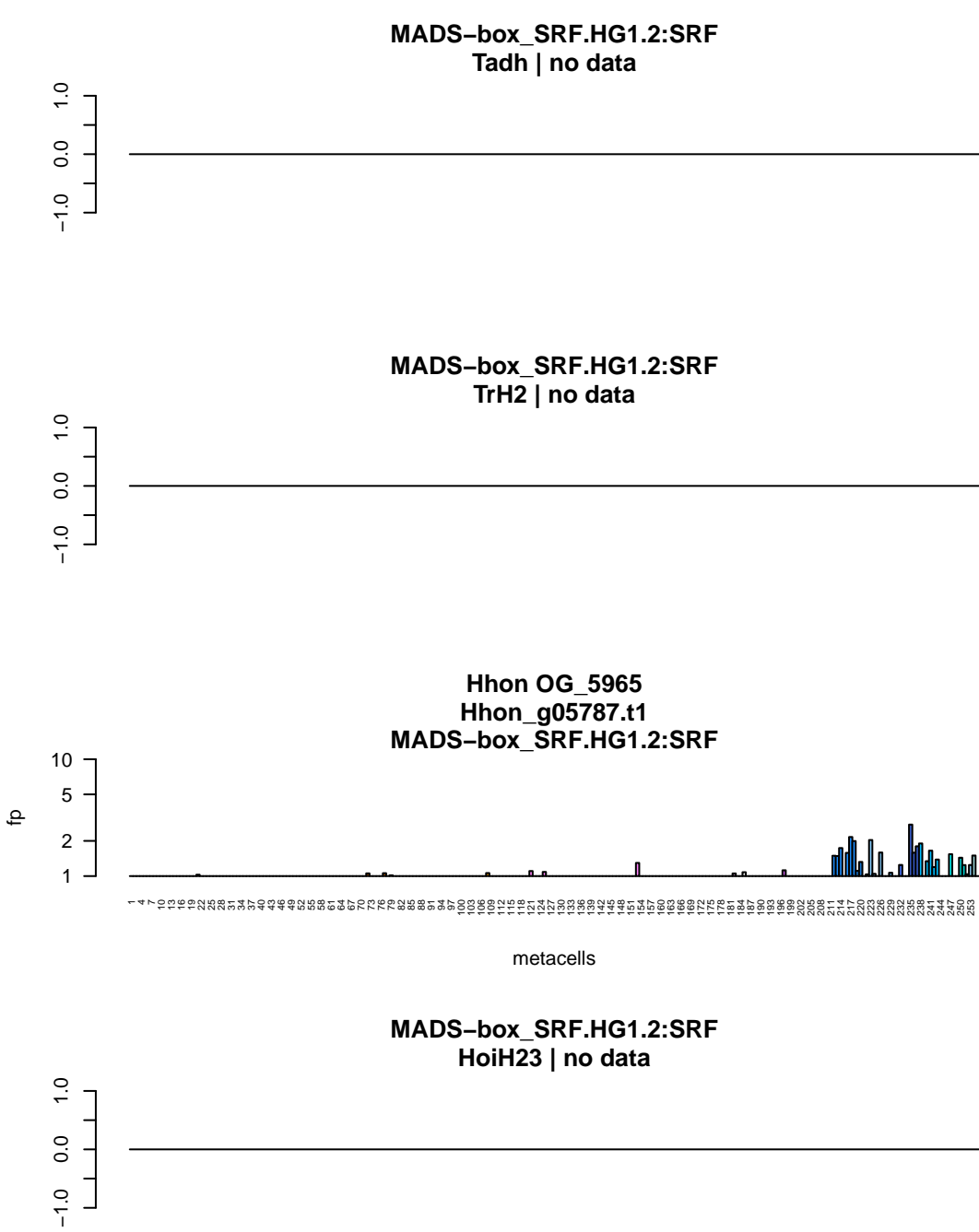


Hhon OG_5111
Hhon_g10554.t1
HLH.HG1.36:MXD1/MXD3/MXD4/MXI1



HoiH23 OG_5111
HoiH23_PIH23_007692-RA
HLH.HG1.36:MXD1/MXD3/MXD4/MXI1

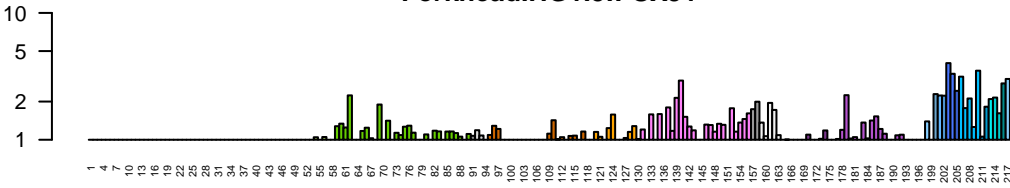




Forkhead.HG1.5:FOXJ1
Tadh | no data

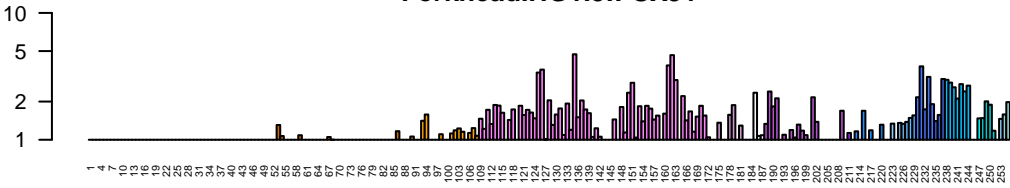


TrH2 OG_6062
TrH2_TrispH2_003474-RA
Forkhead.HG1.5:FOXJ1



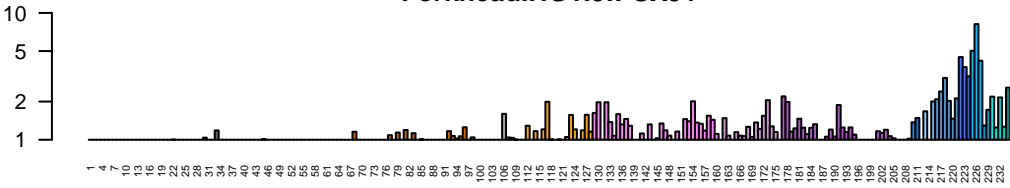
metacells

Hhon OG_6062
Hhon_g03786.t1
Forkhead.HG1.5:FOXJ1

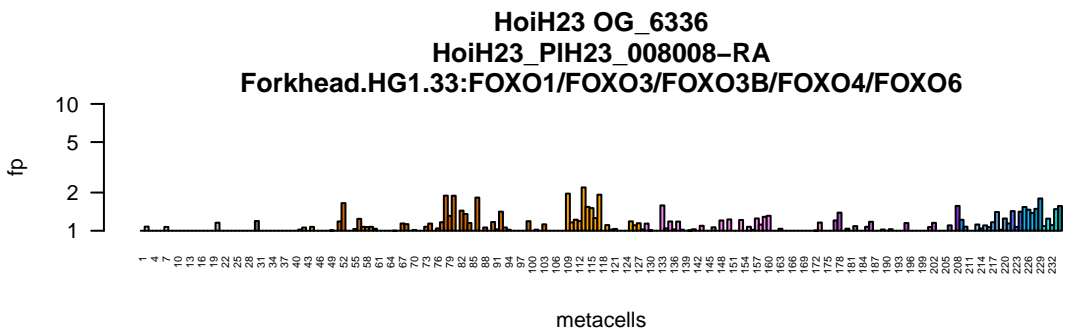
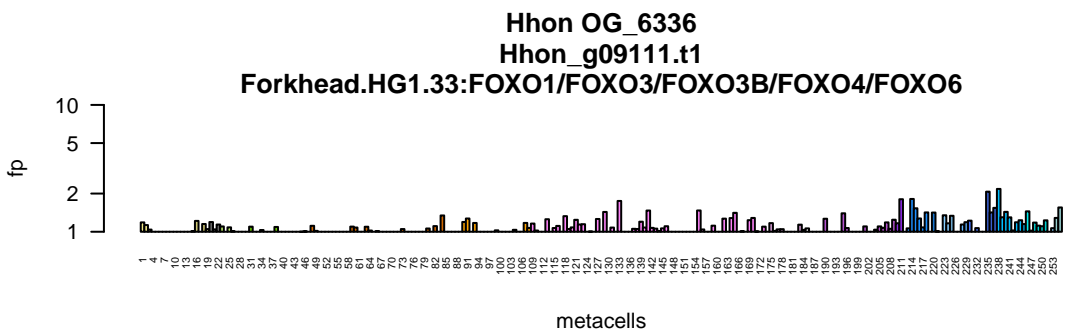
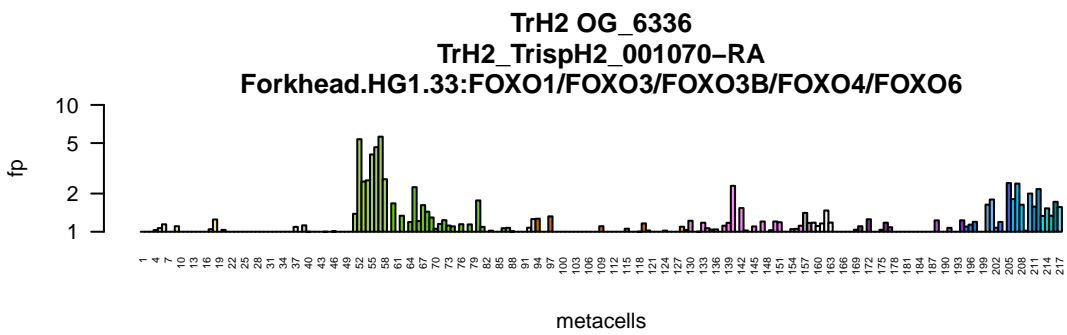
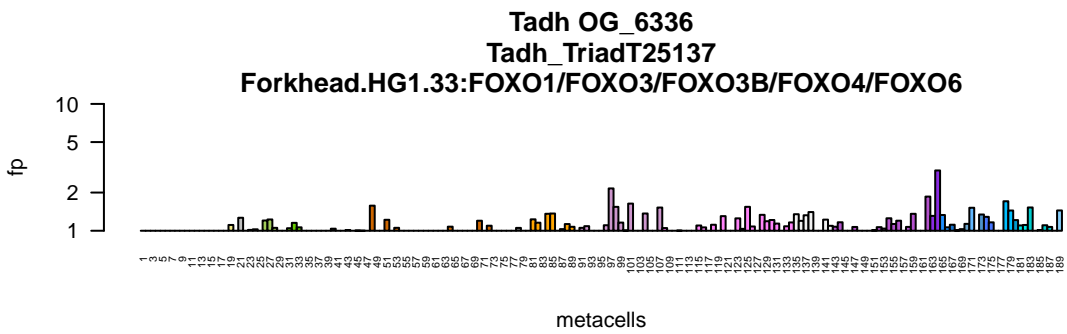


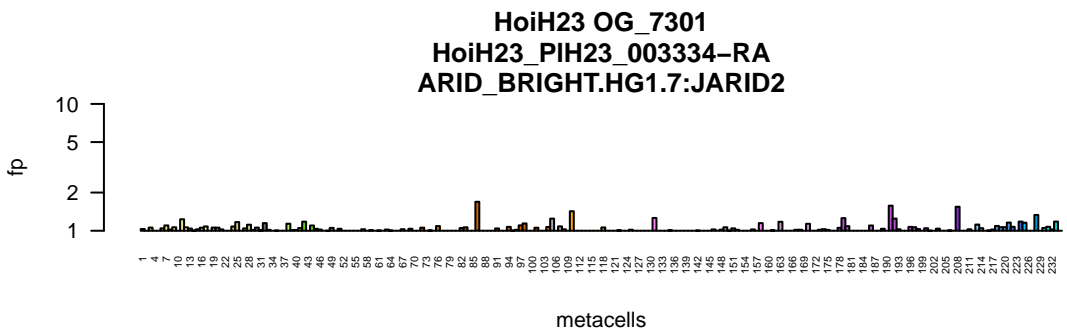
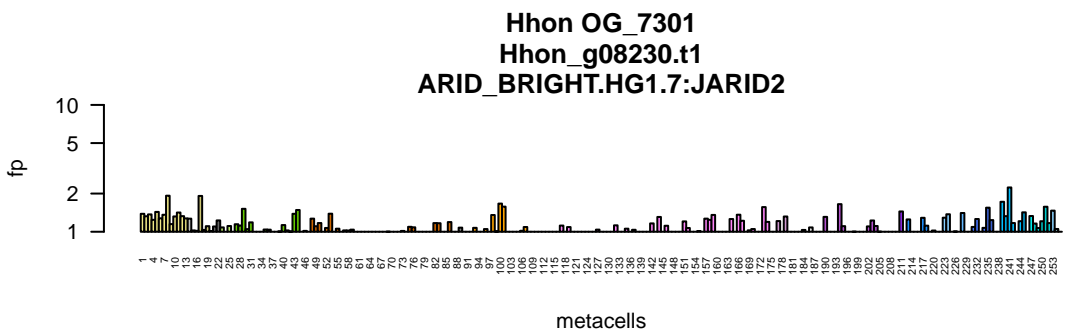
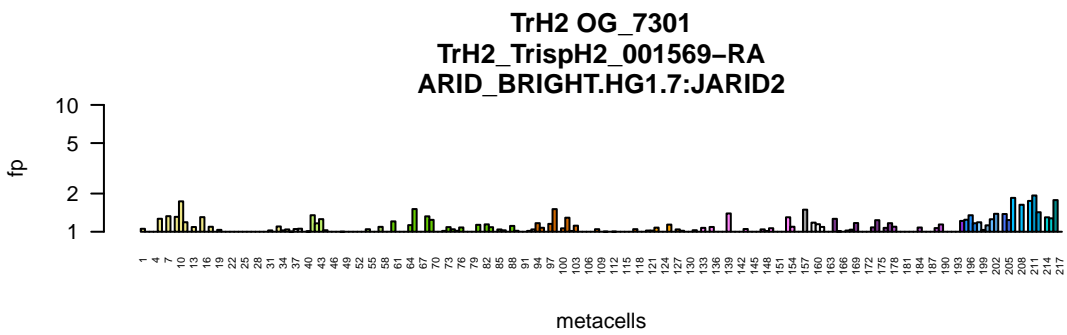
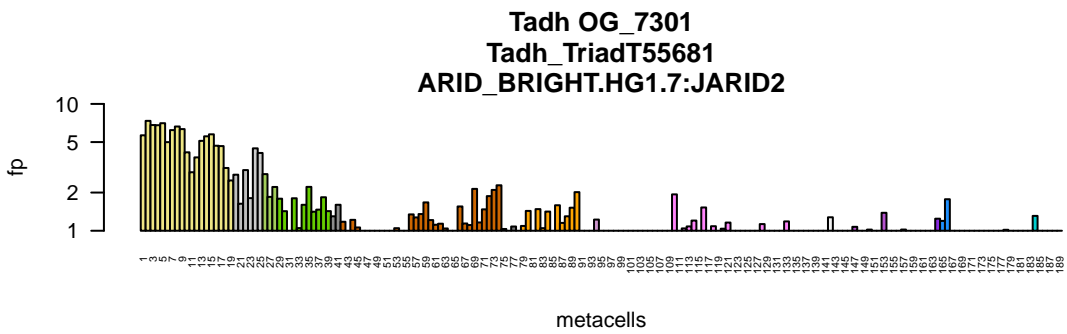
metacells

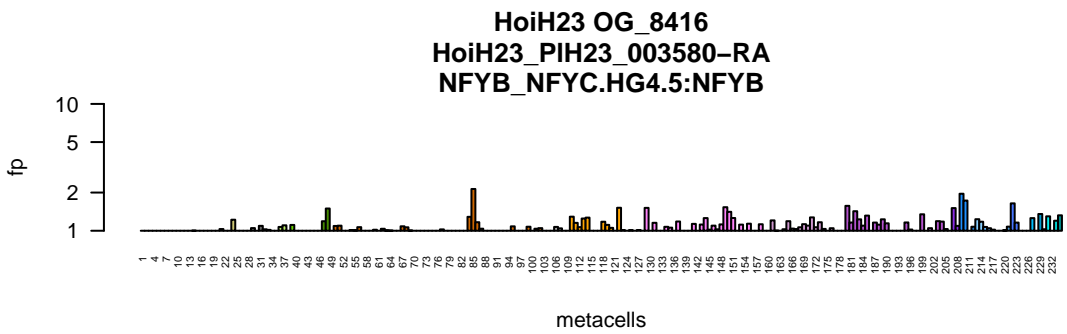
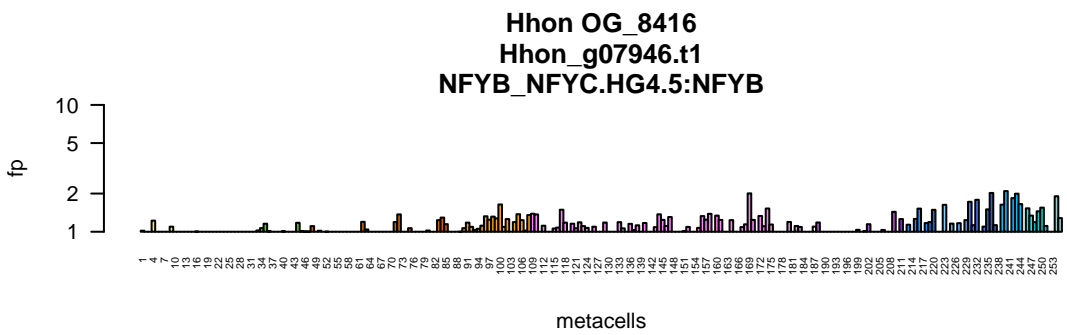
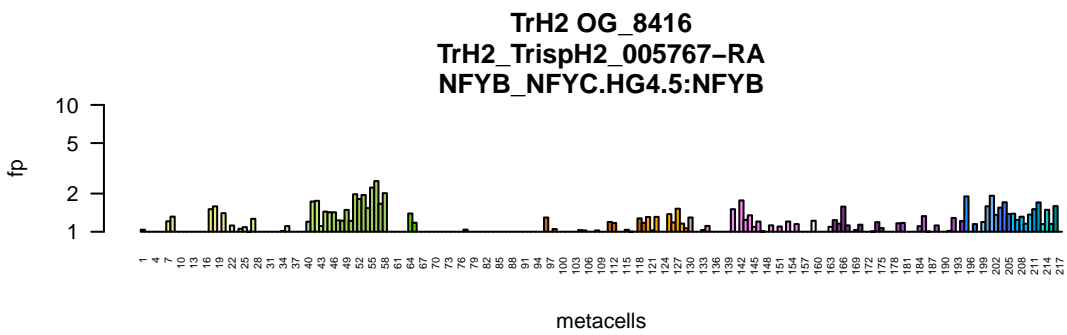
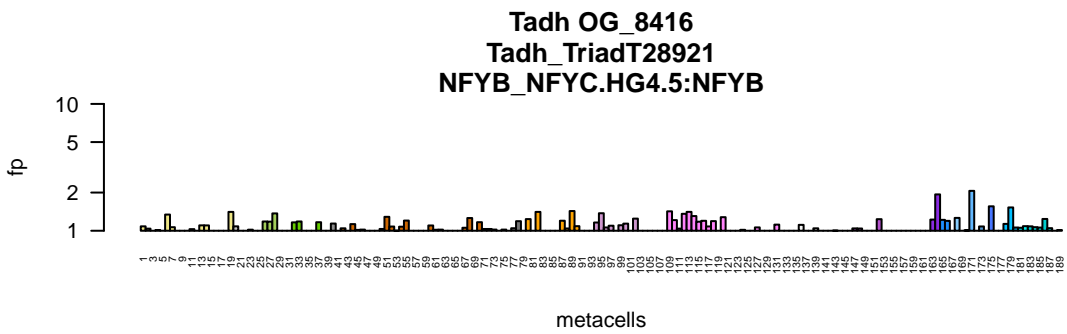
HoiH23 OG_6062
HoiH23_PIH23_000096-RA
Forkhead.HG1.5:FOXJ1



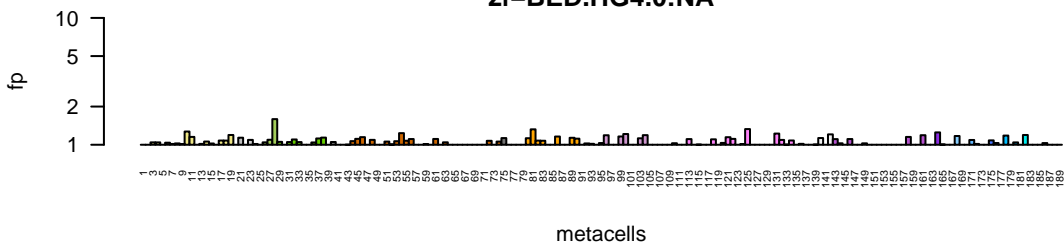
metacells



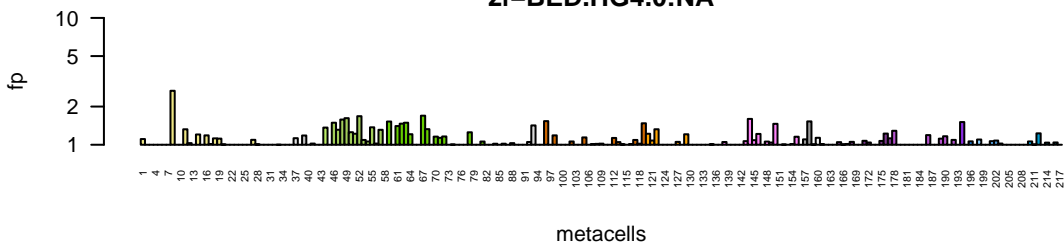




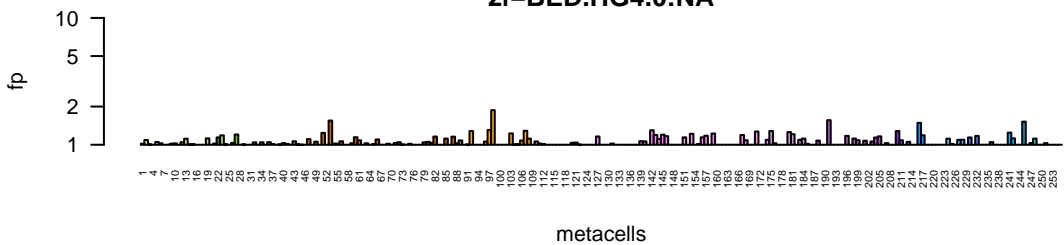
Tadh OG_9431
Tadh_hyp_clust3021.t1
zf-BED.HG4.0:NA



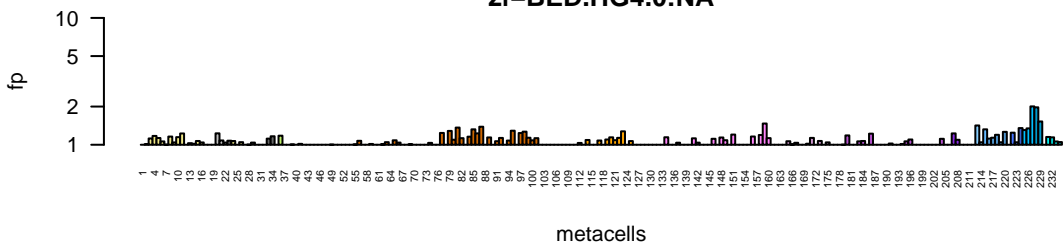
TrH2 OG_9431
TrH2_TrispH2_002937-RA
zf-BED.HG4.0:NA

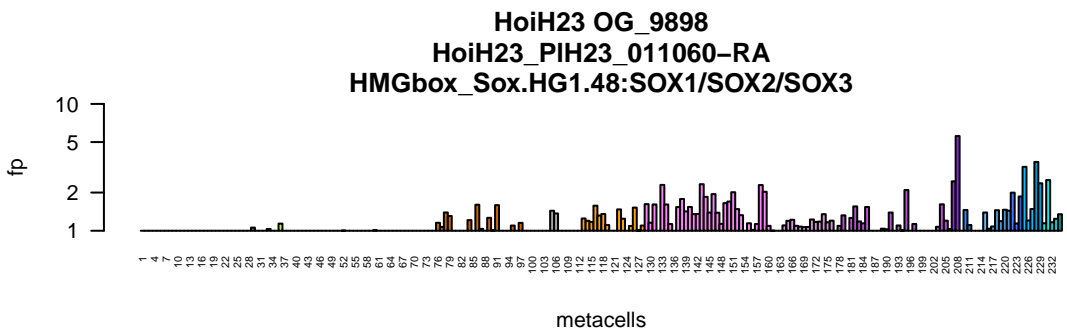
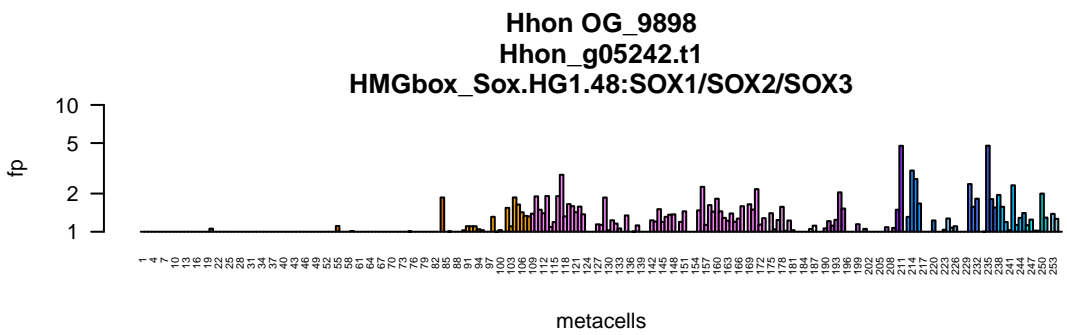
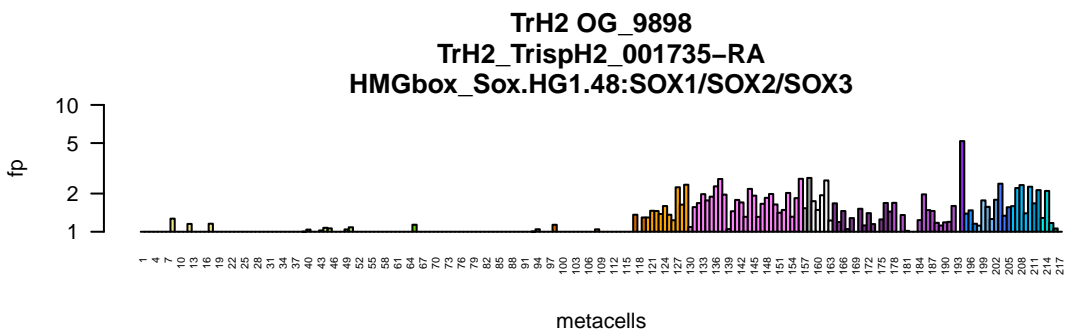
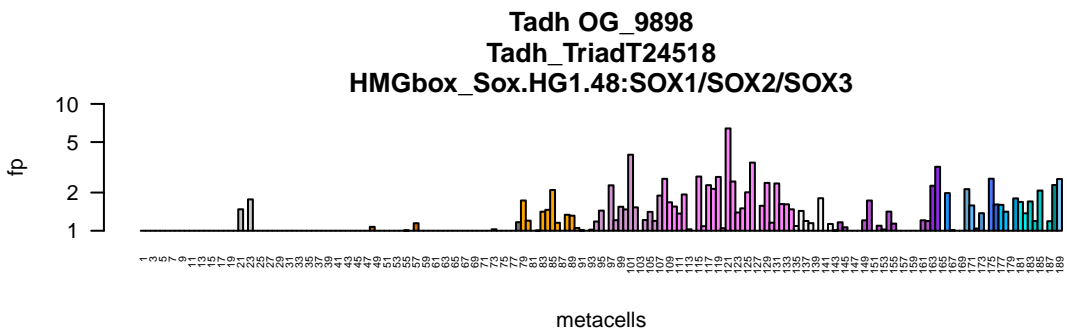


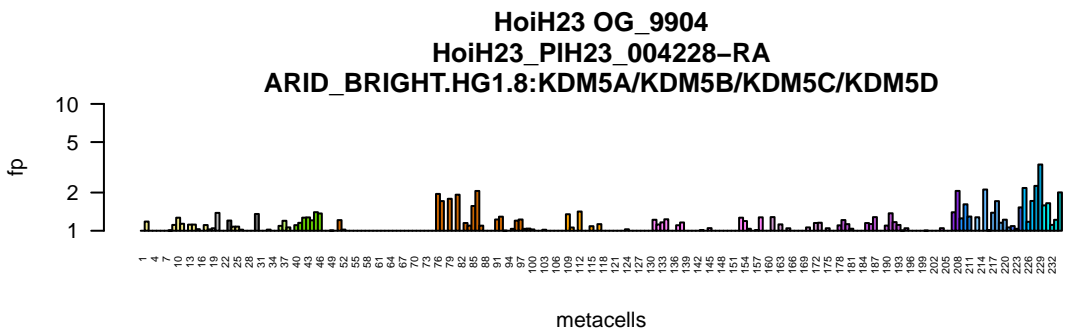
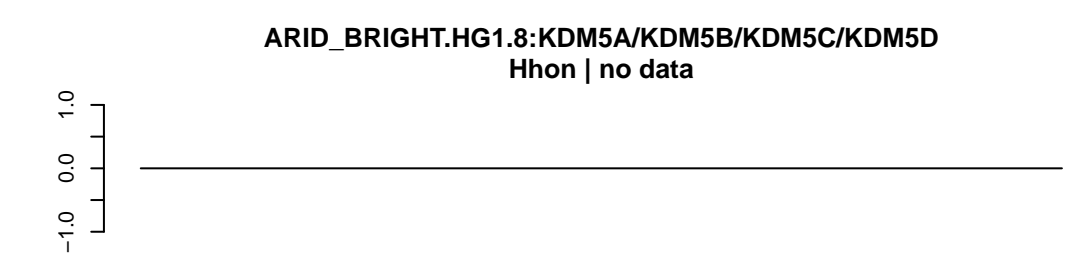
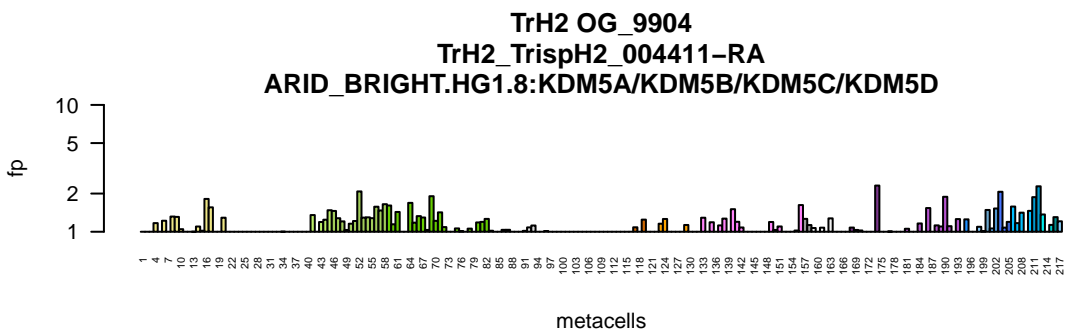
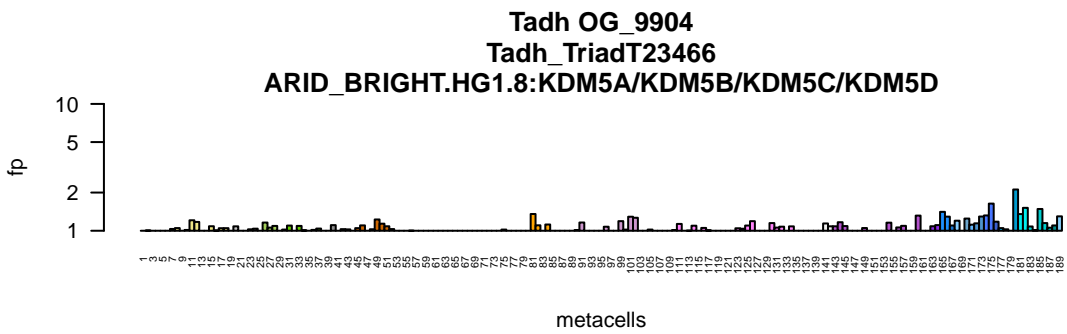
Hhon OG_9431
Hhon_g07379.t1
zf-BED.HG4.0:NA



HoiH23 OG_9431
HoiH23_PIH23_003431-RA
zf-BED.HG4.0:NA



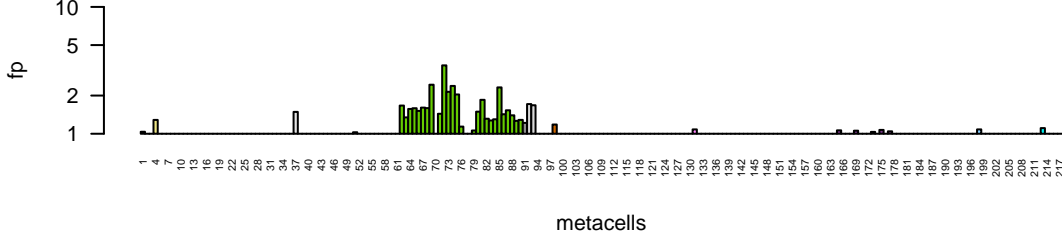




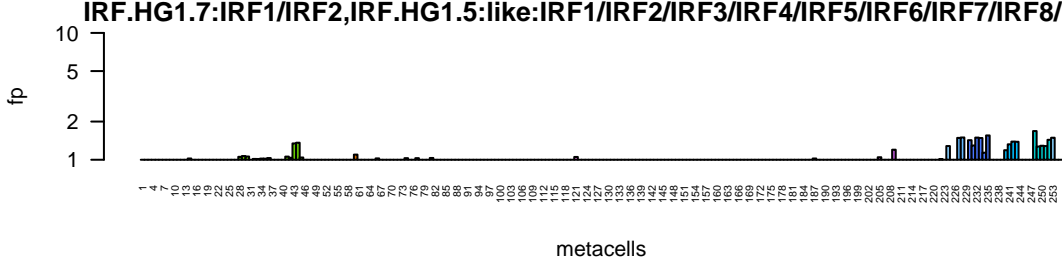
IRF.HG1.7:IRF1/IRF2,IRF.HG1.5:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9
Tadh | no data



TrH2 OG_10521
TrH2_TrispH2_003387-RA
IRF.HG1.7:IRF1/IRF2,IRF.HG1.5:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9



Hhon OG_10521
Hhon_g07684.t1
IRF.HG1.7:IRF1/IRF2,IRF.HG1.5:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9



IRF.HG1.7:IRF1/IRF2,IRF.HG1.5:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9
HoiH23 | no data



