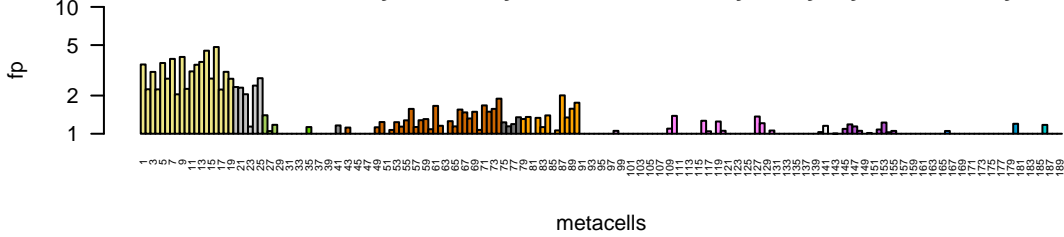


Tadh OG\_9587

Tadh\_TriadT63801

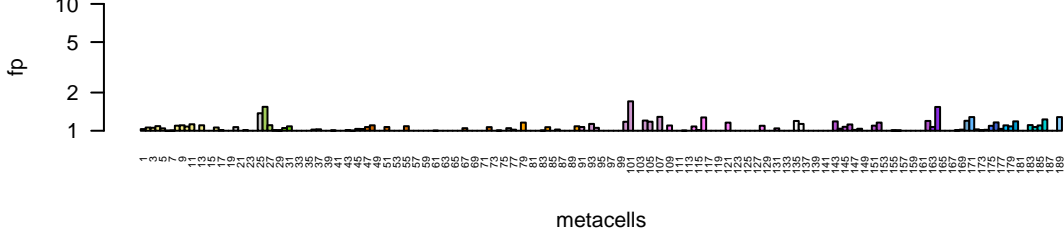
NFX1\_ZF.HG1.1:NFX1,enoyl\_CoA\_hydratase\_and\_3\_hydroxyacyl\_CoA\_dehydrogenase



Tadh OG\_9587

Tadh\_TriadT55011

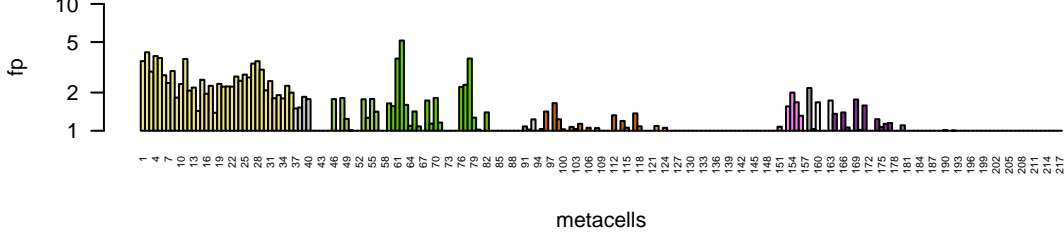
NFX1\_ZF.HG1.1:NFX1,enoyl\_CoA\_hydratase\_and\_3\_hydroxyacyl\_CoA\_dehydrogenase



TrH2 OG\_9587

TrH2\_TrispH2\_011608-RA

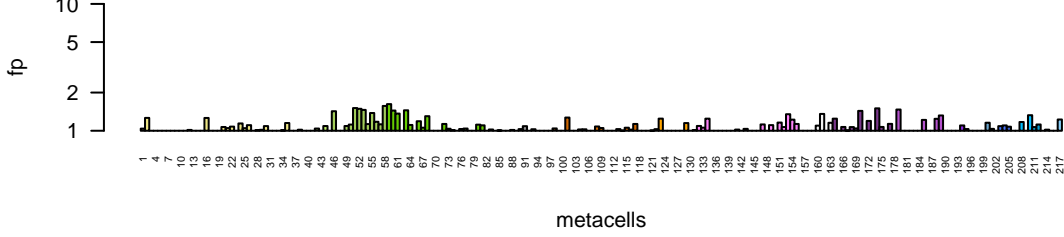
NFX1\_ZF.HG1.1:NFX1,enoyl\_CoA\_hydratase\_and\_3\_hydroxyacyl\_CoA\_dehydrogenase



TrH2 OG\_9587

TrH2\_TrispH2\_005702-RA

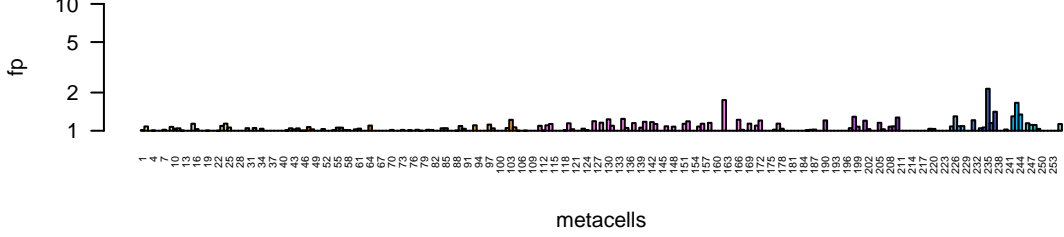
NFX1\_ZF.HG1.1:NFX1,enoyl\_CoA\_hydratase\_and\_3\_hydroxyacyl\_CoA\_dehydrogenase



Hhon OG\_9587

Hhon\_g06302.t1

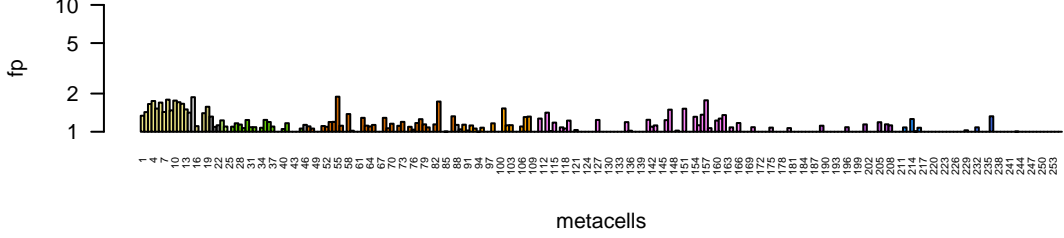
NFX1\_ZF.HG1.1:NFX1,enoyl\_CoA\_hydratase\_and\_3\_hydroxyacyl\_CoA\_dehydrogenase



Hhon OG\_9587

Hhon\_g06303.t1

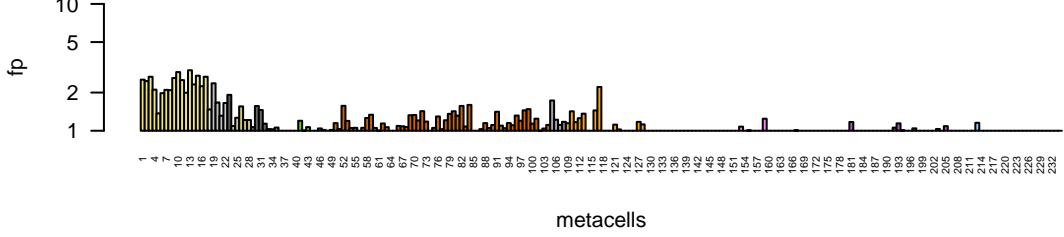
NFX1\_ZF.HG1.1:NFX1,enoyl\_CoA\_hydratase\_and\_3\_hydroxyacyl\_CoA\_dehydrogenase

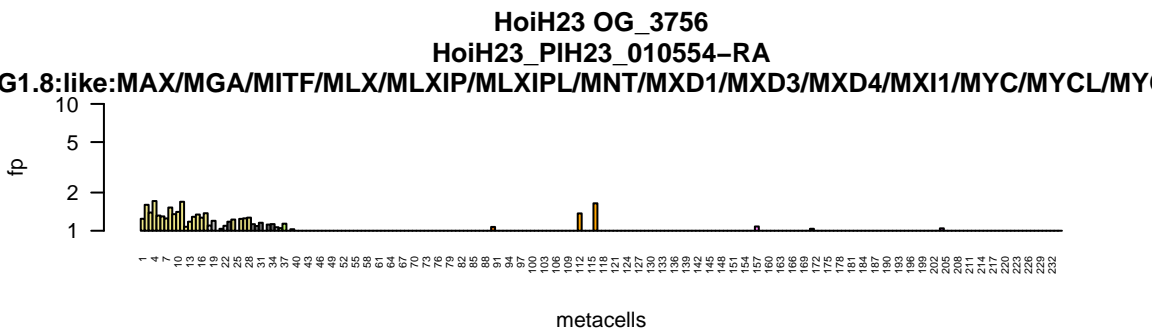
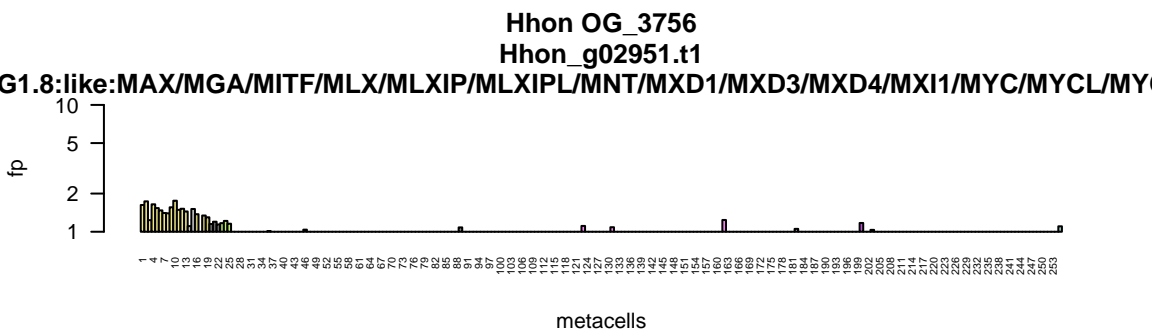
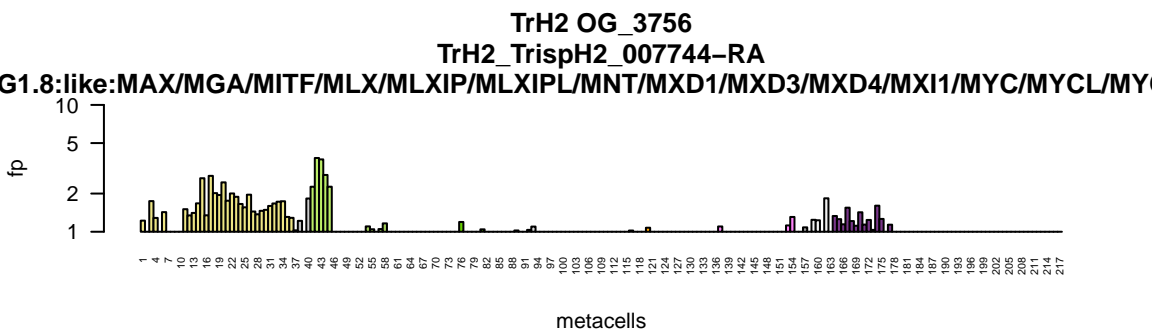
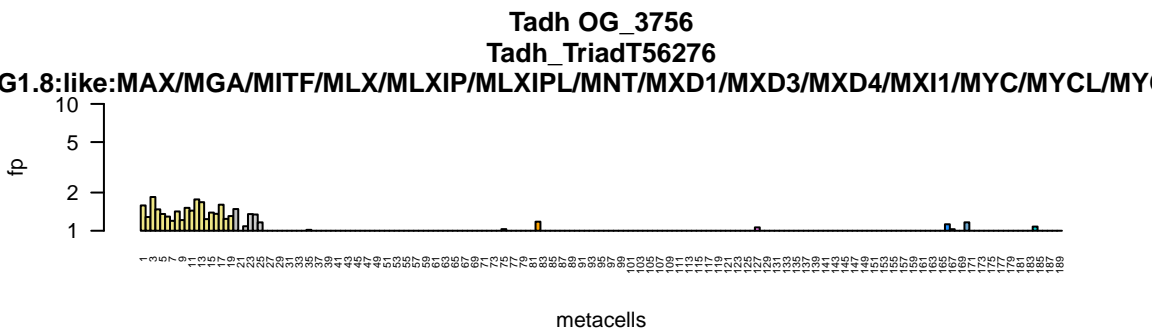


HoiH23 OG\_9587

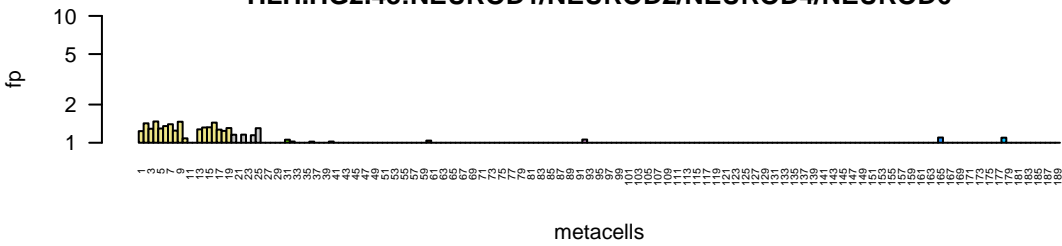
HoiH23\_PIH23\_001331-RA

NFX1\_ZF.HG1.1:NFX1,enoyl\_CoA\_hydratase\_and\_3\_hydroxyacyl\_CoA\_dehydrogenase



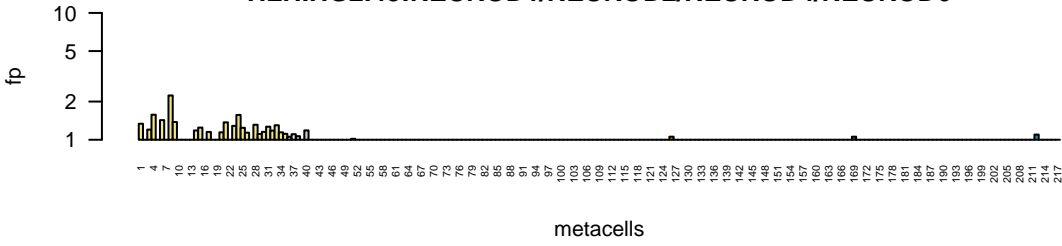


**Tadh\_TriadT9345**



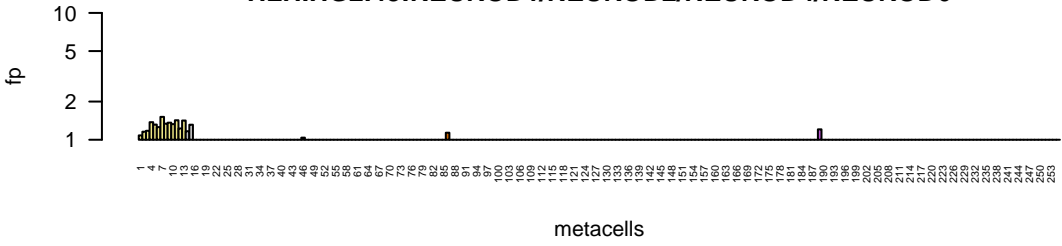
metacells

**TrH2\_TrispH2\_004848-RA**



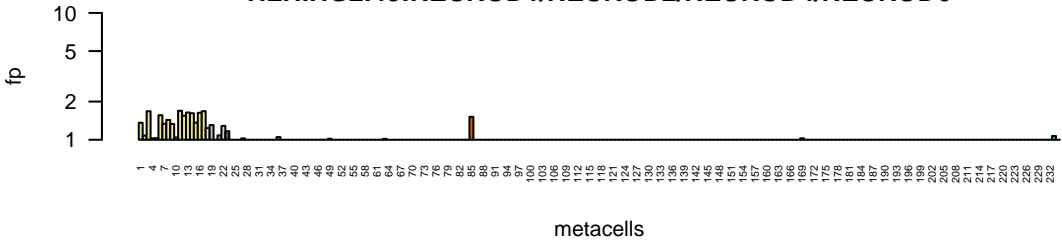
metacells

**Hhon\_g08629.t1**

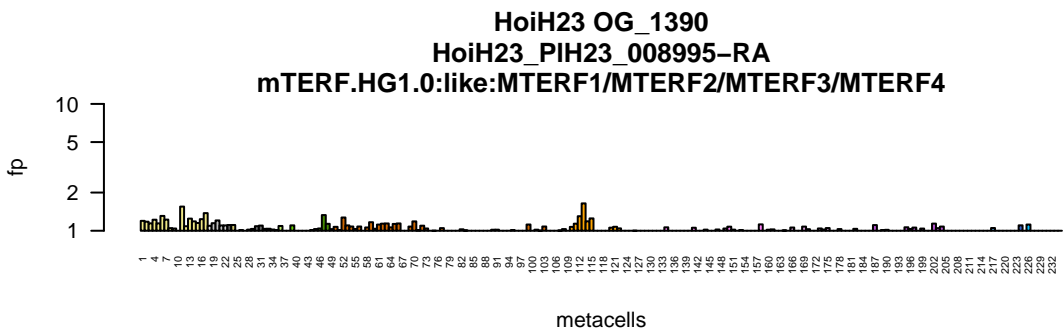
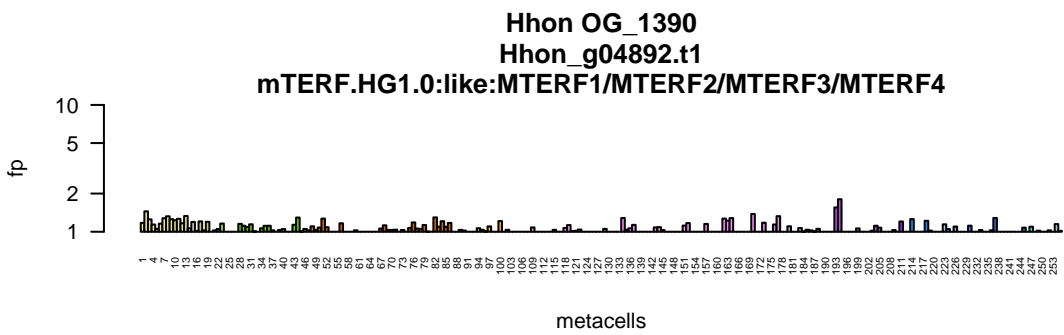
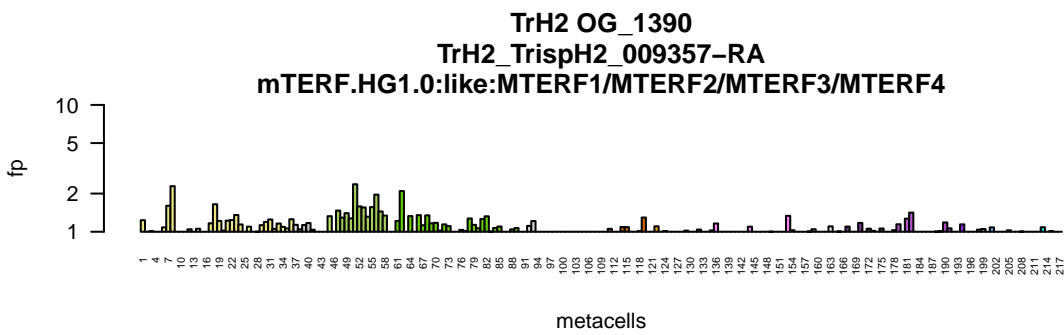
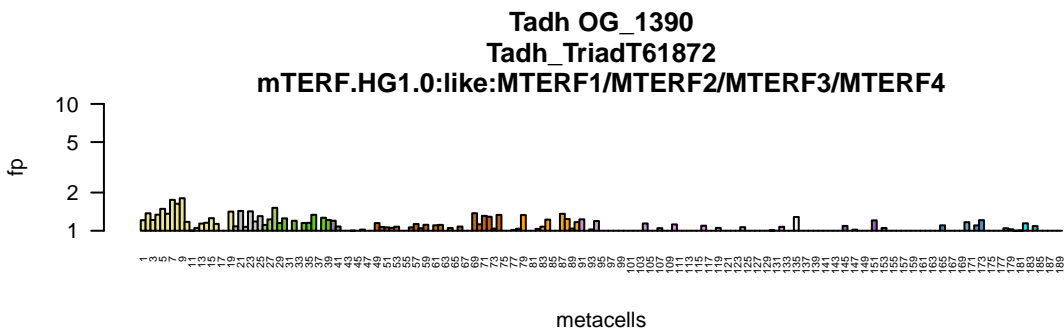


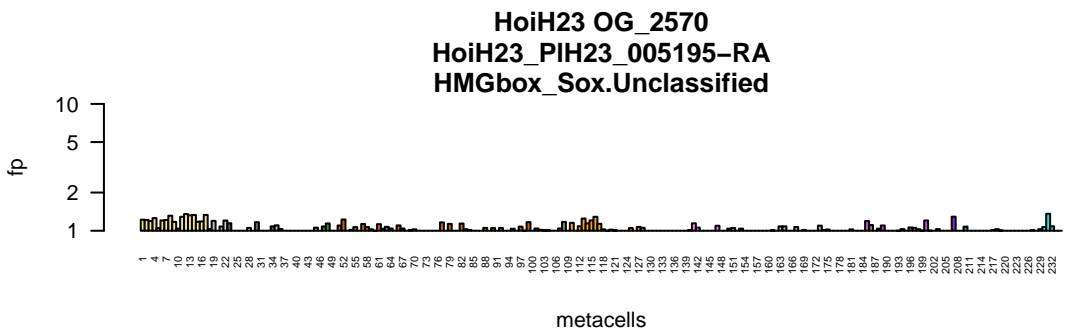
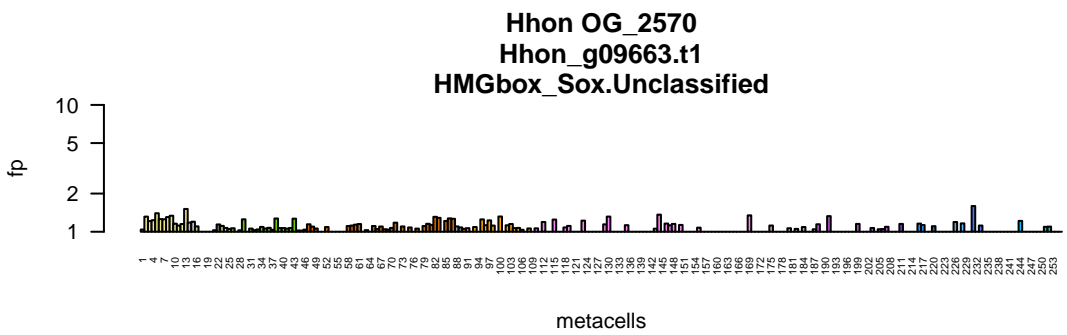
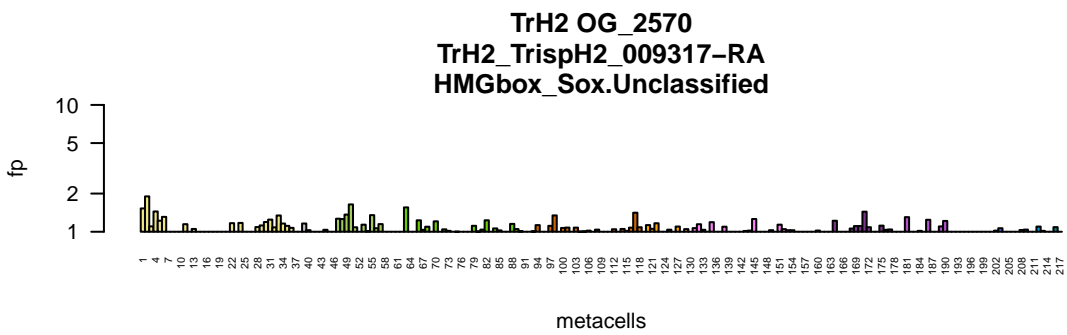
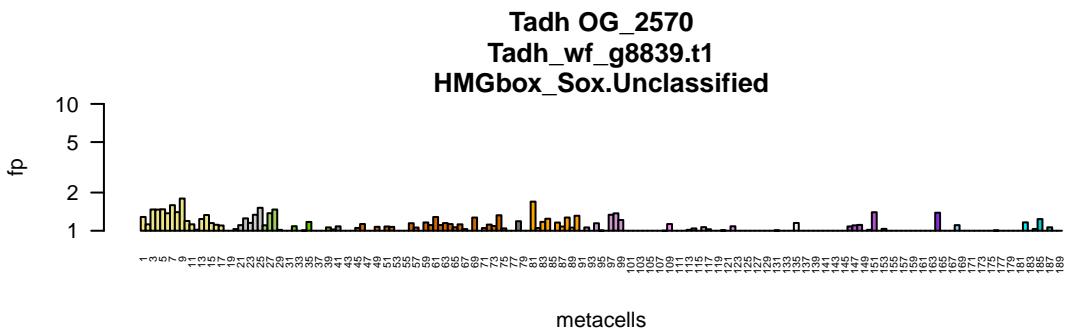
metacells

HoiH23\_PIH23\_001303-RA

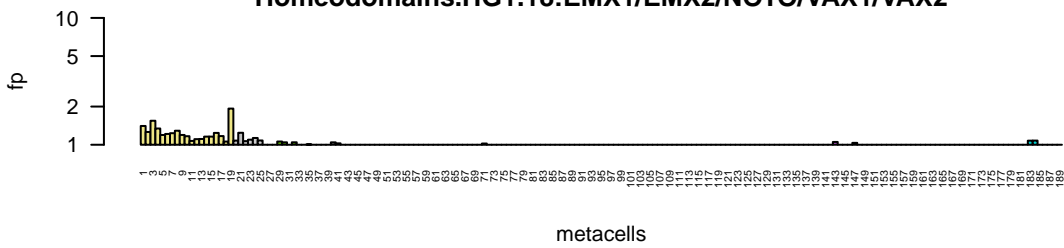


metacells

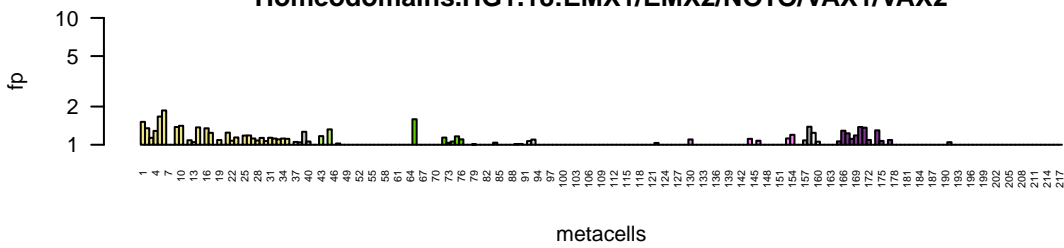




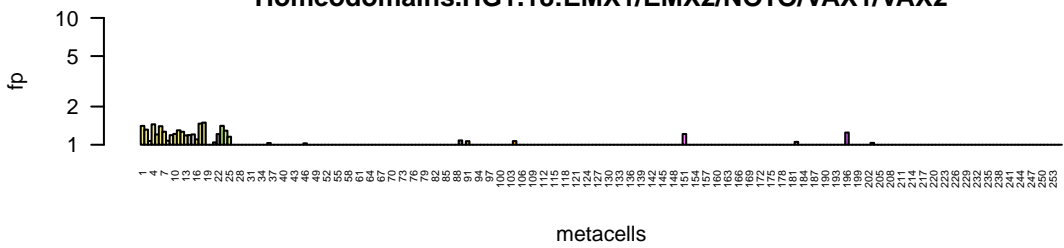
Tadh OG\_5112  
Tadh\_TriadT49524  
Homeodomains.HG1.18:EMX1/EMX2/NOTO/VAX1/VAX2



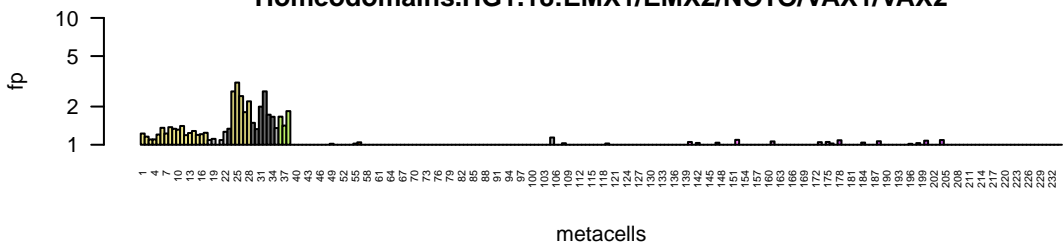
TrH2 OG\_5112  
TrH2\_TrispH2\_003519-RA  
Homeodomains.HG1.18:EMX1/EMX2/NOTO/VAX1/VAX2

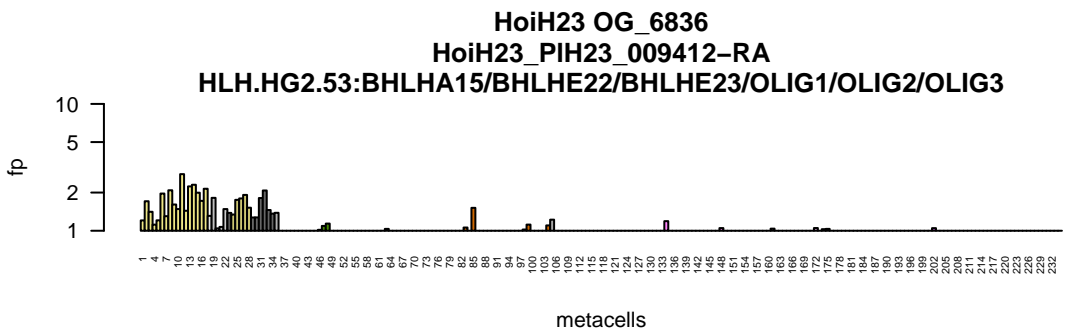
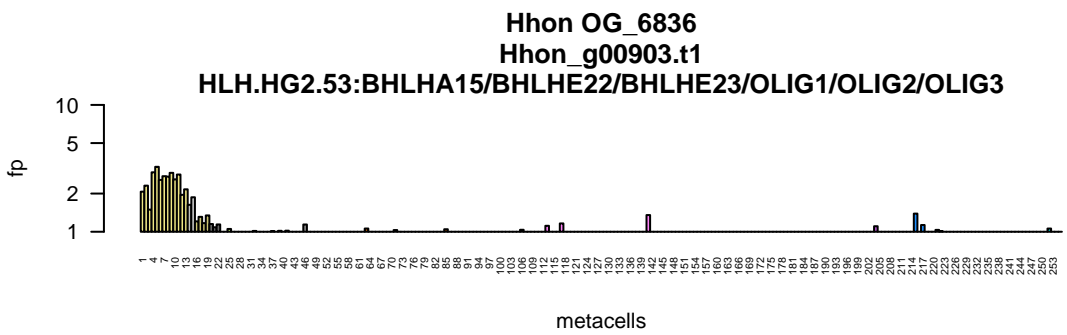
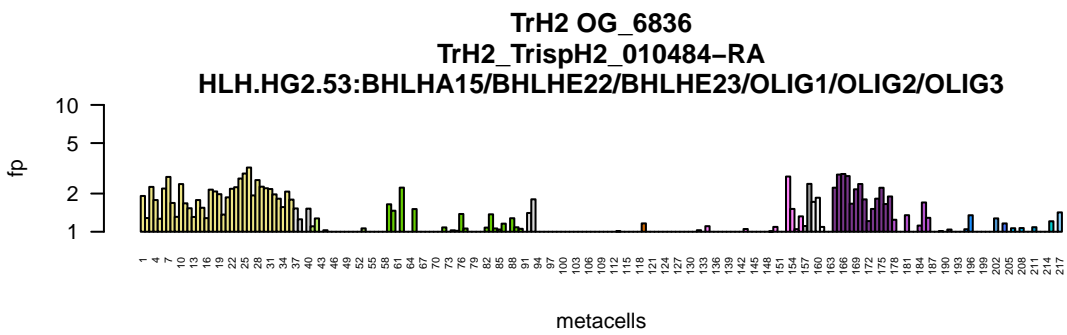
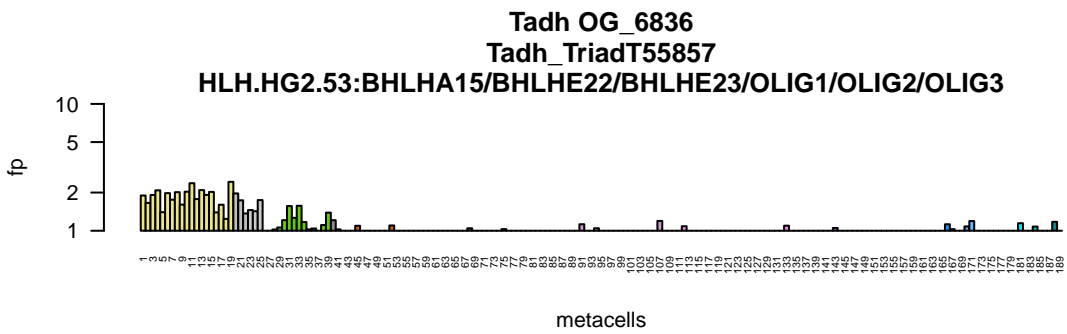


Hhon OG\_5112  
Hhon\_g10555.t1  
Homeodomains.HG1.18:EMX1/EMX2/NOTO/VAX1/VAX2

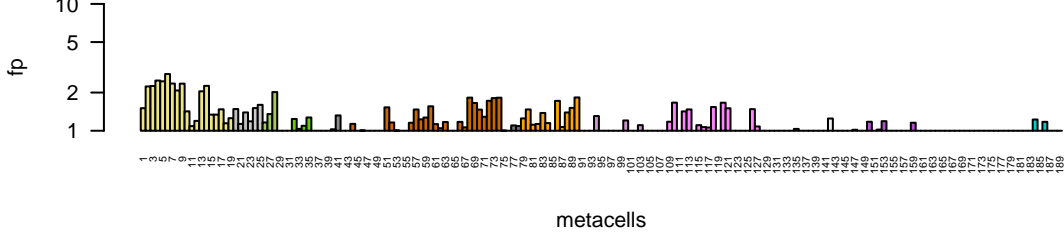


HoiH23 OG\_5112  
HoiH23\_PIH23\_007693-RA  
Homeodomains.HG1.18:EMX1/EMX2/NOTO/VAX1/VAX2

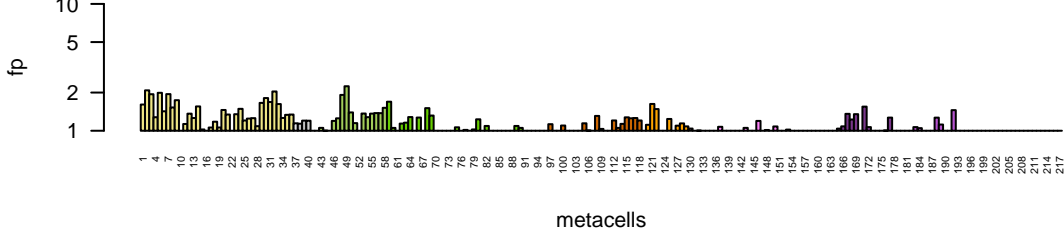




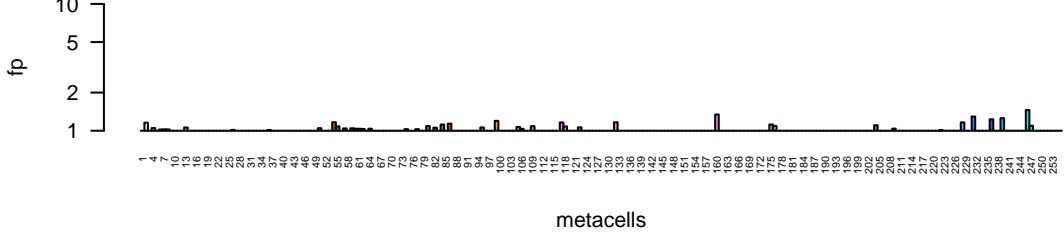
Tadh OG\_8180  
Tadh\_TriadT59858  
HMGbox\_Sox.HG1.30:like:UBTF/UBTFL1



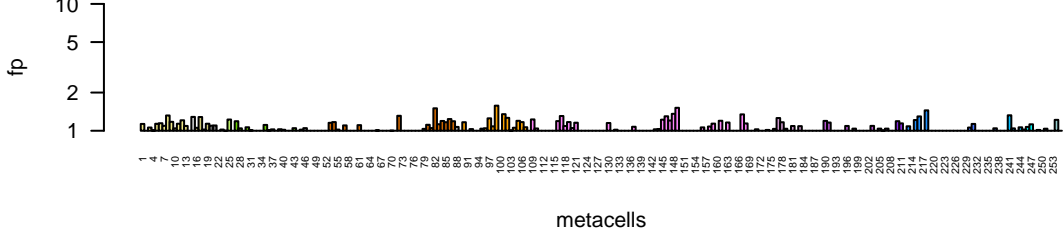
TrH2 OG\_8180  
TrH2\_TrispH2\_000445-RA  
HMGbox\_Sox.HG1.30:like:UBTF/UBTFL1



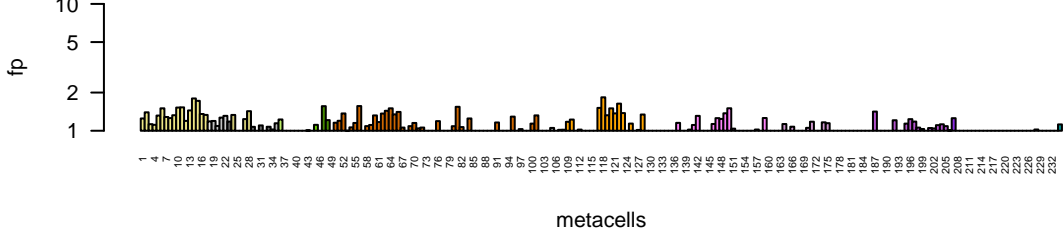
Hhon OG\_8180  
Hhon\_g09637.t1  
HMGbox\_Sox.HG1.30:like:UBTF/UBTFL1



Hhon OG\_8180  
Hhon\_g09390.t1  
HMGbox\_Sox.HG1.30:like:UBTF/UBTFL1

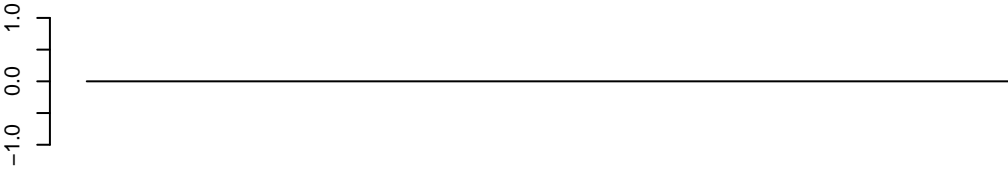


HoiH23 OG\_8180  
HoiH23\_PIH23\_011077-RA  
HMGbox\_Sox.HG1.30:like:UBTF/UBTFL1

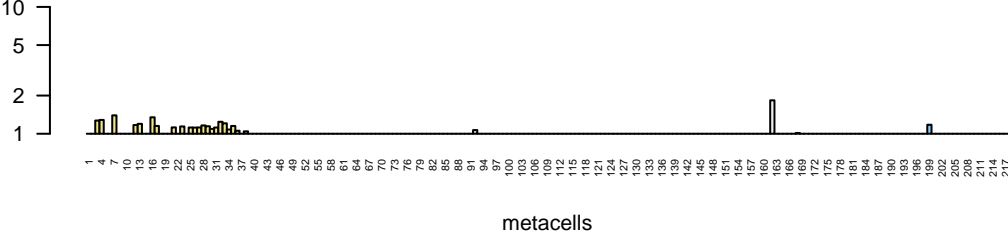




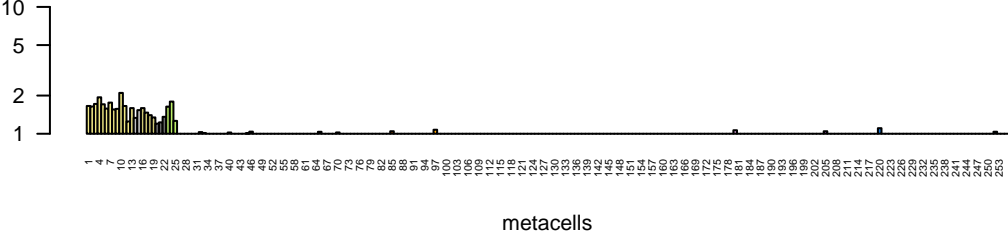
HLH.HG2.53:BHLHA15/BHLHE22/BHLHE23/OLIG1/OLIG2/OLIG3  
Tadh | no data



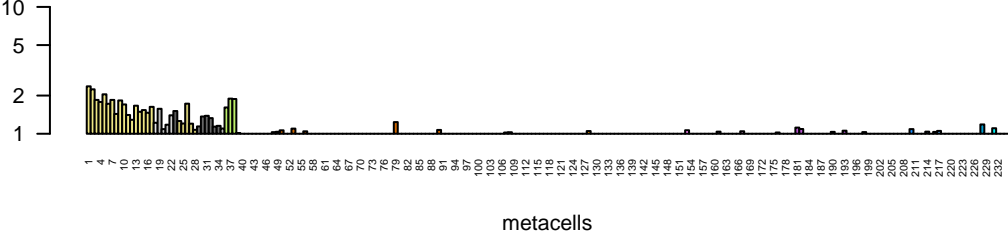
TrH2 OG\_8814  
TrH2\_TrispH2\_010472-RA  
HLH.HG2.53:BHLHA15/BHLHE22/BHLHE23/OLIG1/OLIG2/OLIG3

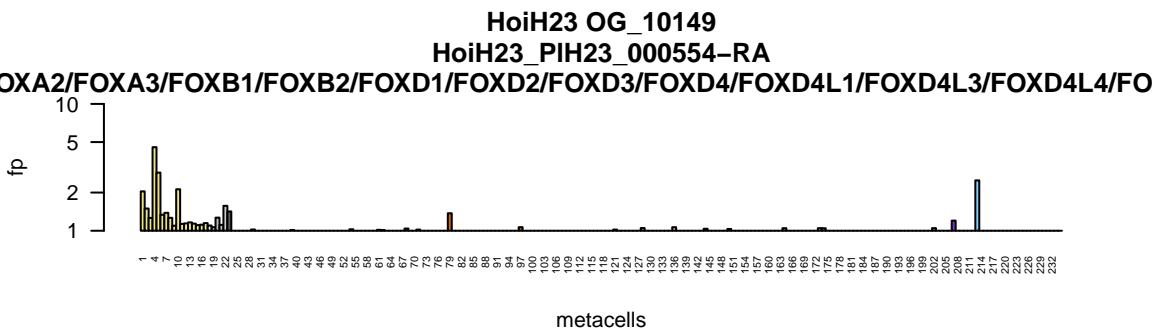
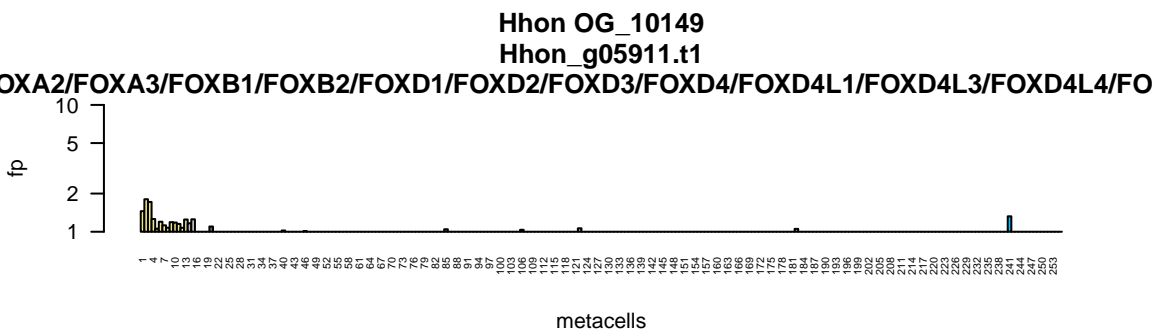
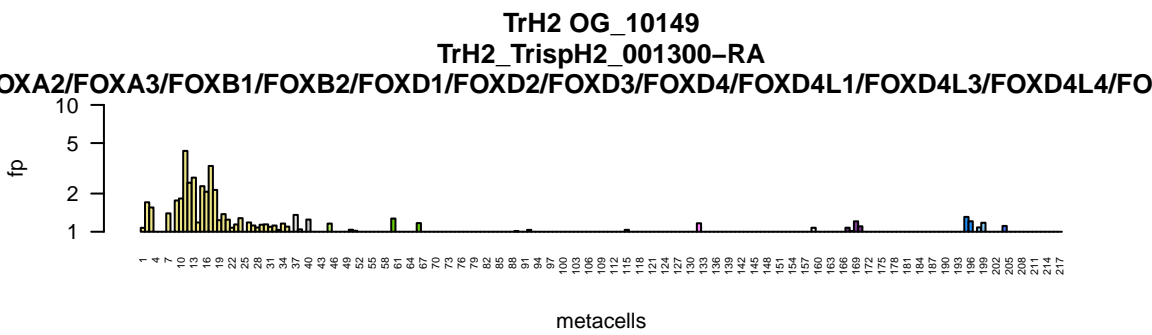
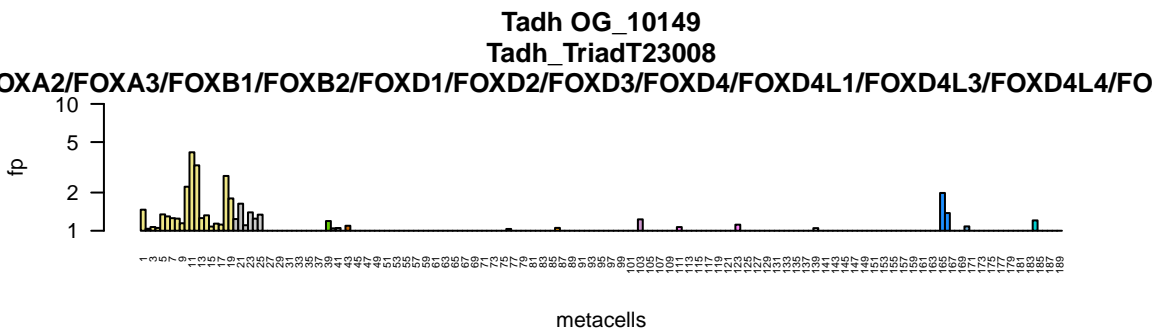


Hhon OG\_8814  
Hhon\_g00914.t1  
HLH.HG2.53:BHLHA15/BHLHE22/BHLHE23/OLIG1/OLIG2/OLIG3

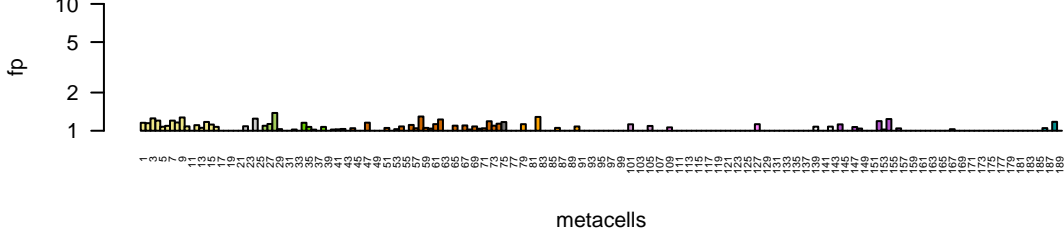


HoiH23 OG\_8814  
HoiH23\_PIH23\_008074-RA  
HLH.HG2.53:BHLHA15/BHLHE22/BHLHE23/OLIG1/OLIG2/OLIG3

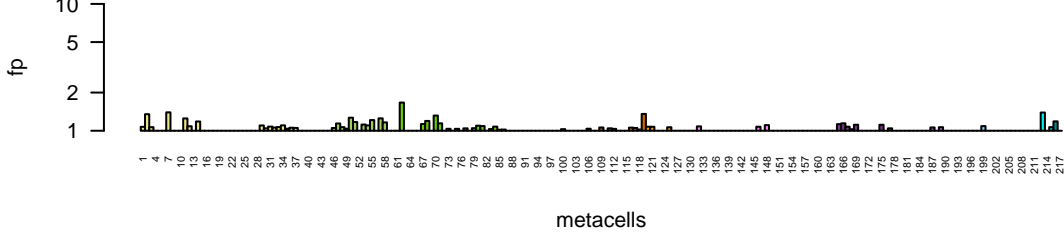




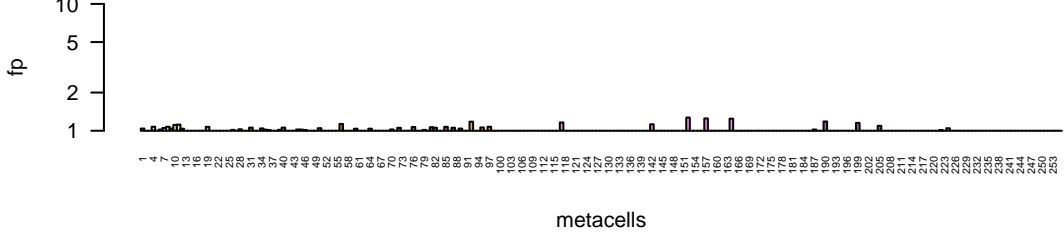
Tadh OG\_2587  
Tadh\_TriadT59443  
mTERF.HG1.1:MTERF1/MTERF2/MTERF3/MTERF4



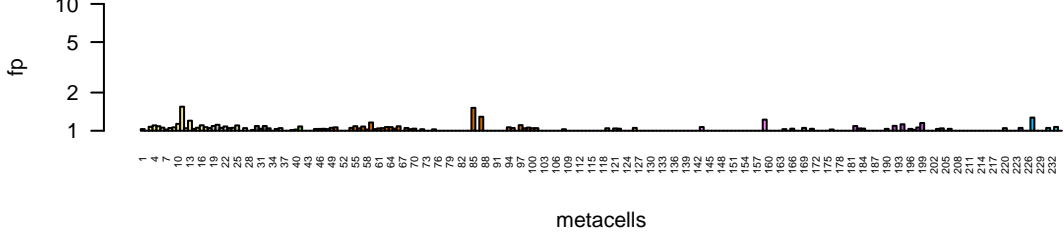
TrH2 OG\_2587  
TrH2\_TrispH2\_009532-RA  
mTERF.HG1.1:MTERF1/MTERF2/MTERF3/MTERF4

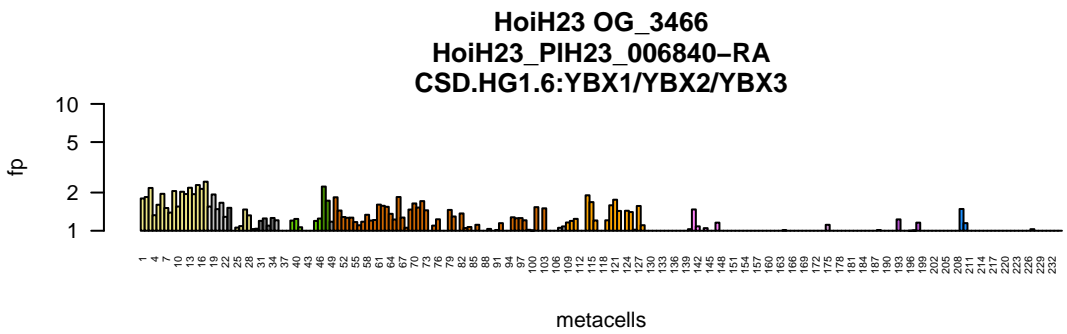
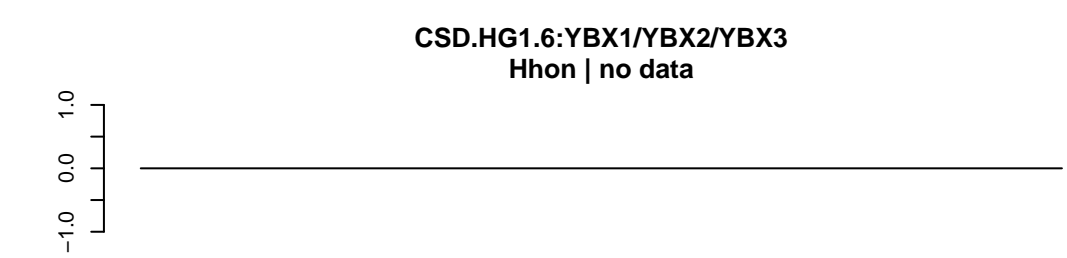
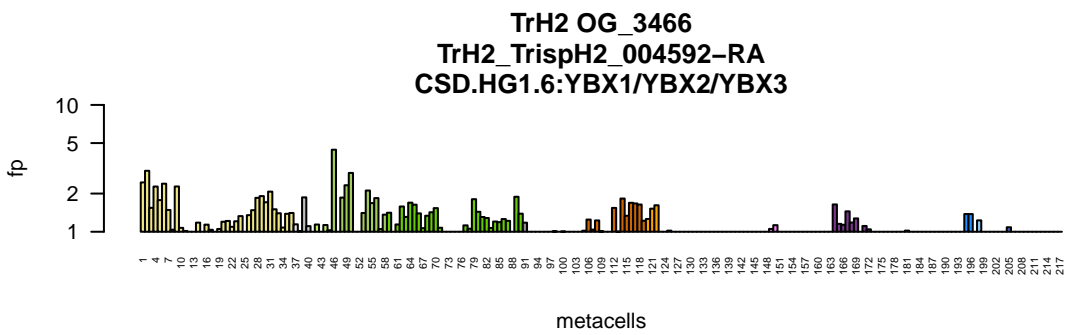
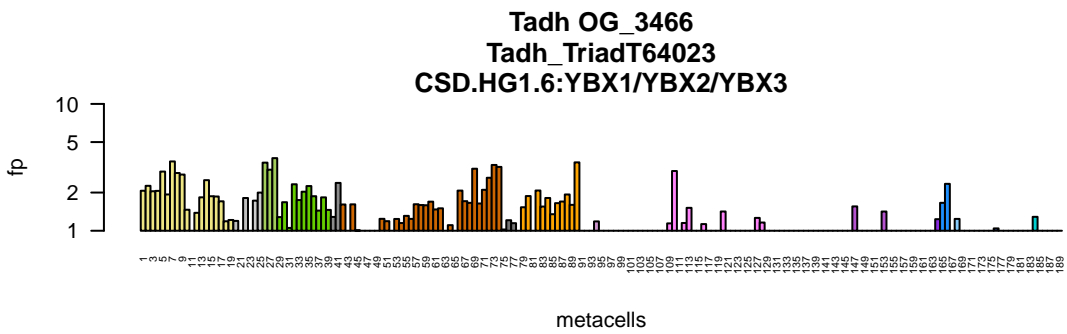


Hhon OG\_2587  
Hhon\_g09714.t1  
mTERF.HG1.1:MTERF1/MTERF2/MTERF3/MTERF4

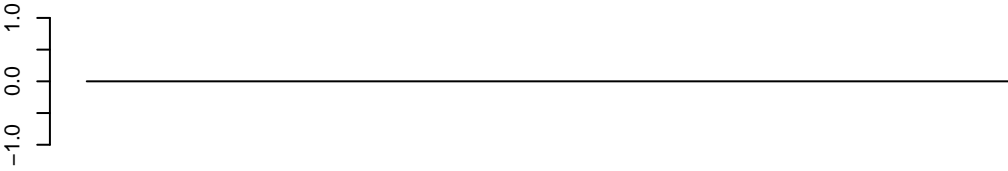


HoiH23 OG\_2587  
HoiH23\_PIH23\_007271-RA  
mTERF.HG1.1:MTERF1/MTERF2/MTERF3/MTERF4

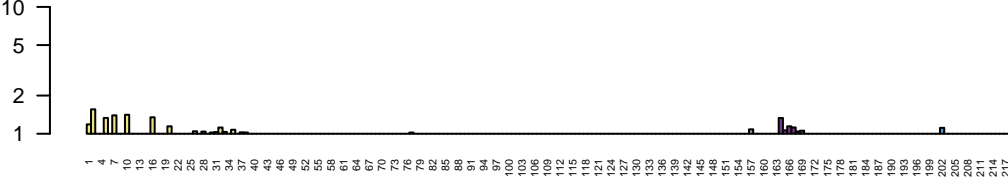




HLH.HG2.53:BHLHA15/BHLHE22/BHLHE23/OLIG1/OLIG2/OLIG3  
Tadh | no data

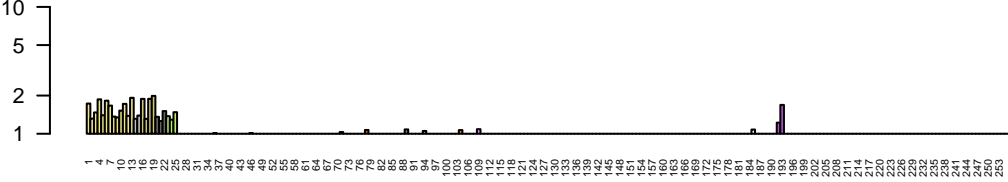


TrH2 OG\_3824  
TrH2\_TrispH2\_010486-RA  
HLH.HG2.53:BHLHA15/BHLHE22/BHLHE23/OLIG1/OLIG2/OLIG3



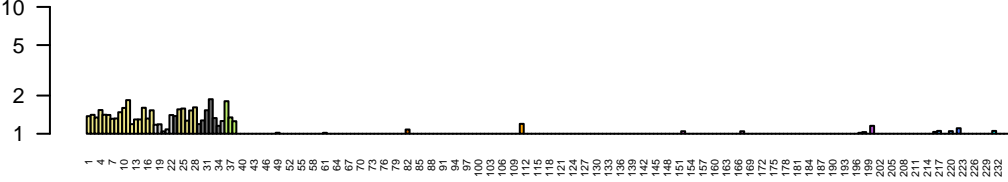
metacells

Hhon OG\_3824  
Hhon\_g00902.t1  
HLH.HG2.53:BHLHA15/BHLHE22/BHLHE23/OLIG1/OLIG2/OLIG3



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HoiH23 OG\_3824  
HoiH23\_PIH23\_009413-RA  
HLH.HG2.53:BHLHA15/BHLHE22/BHLHE23/OLIG1/OLIG2/OLIG3



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