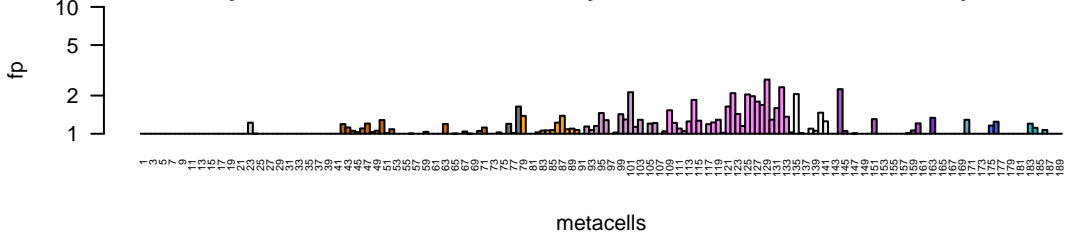


Tadh OG\_3267

Tadh\_TriadT62201

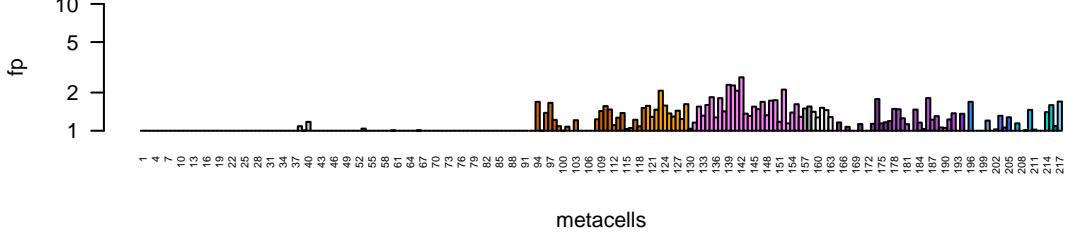
kinesin\_family\_member\_1B,kinesin\_family\_member\_13A,kinesin\_family\_member\_4B



TrH2 OG\_3267

TrH2\_TrispH2\_008346-RA

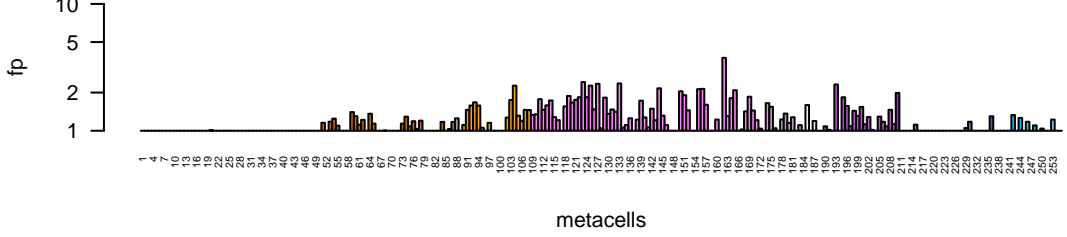
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Hhon OG\_3267

Hhon\_g03234.t1

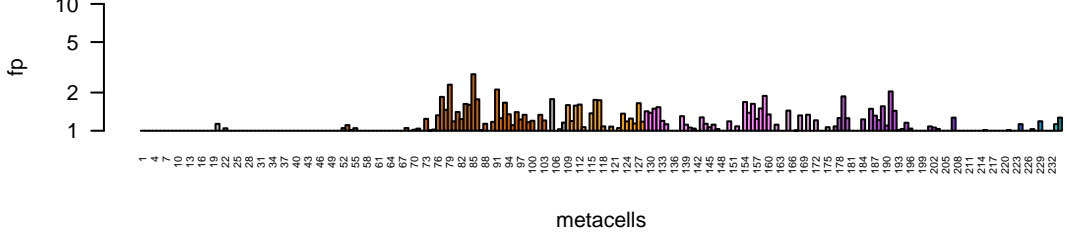
kinesin\_family\_member\_1B,kinesin\_family\_member\_13A,kinesin\_family\_member\_4B

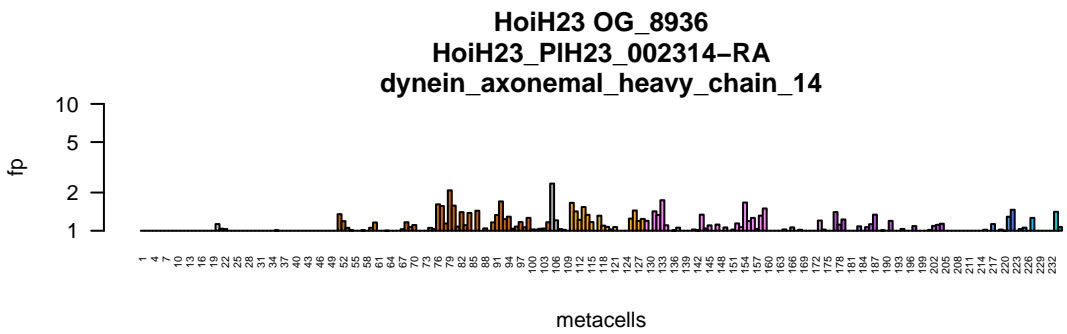
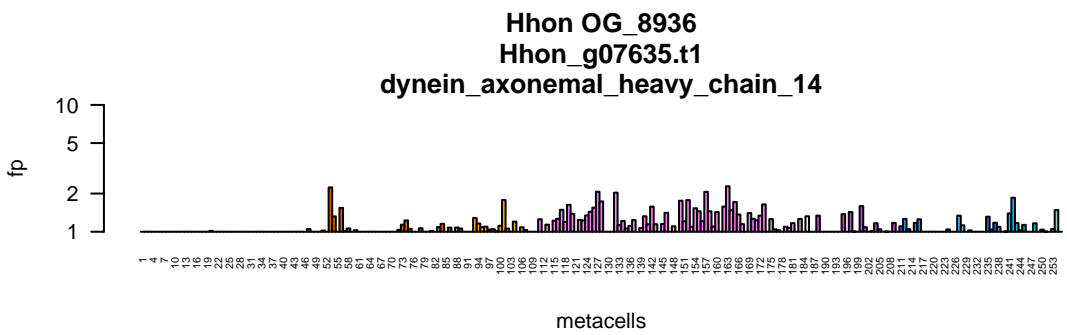
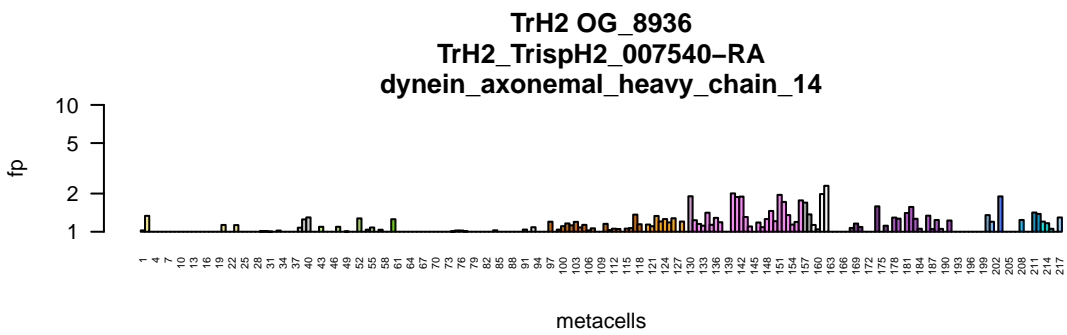
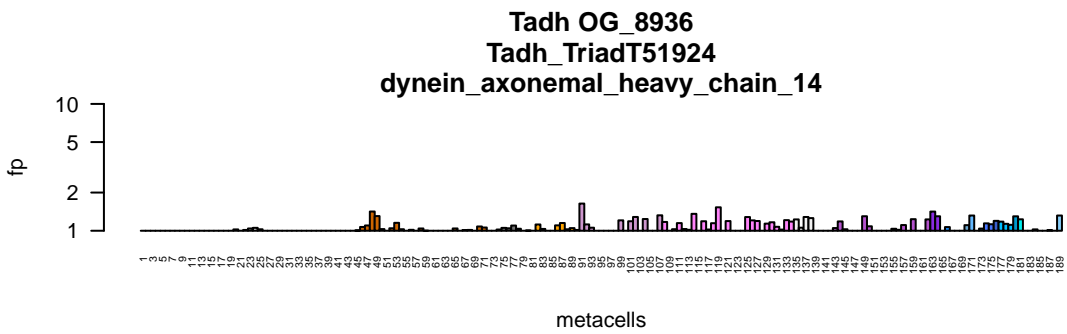


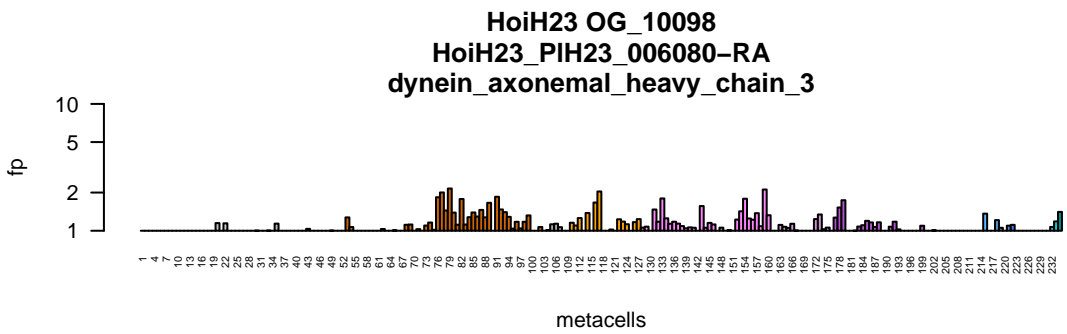
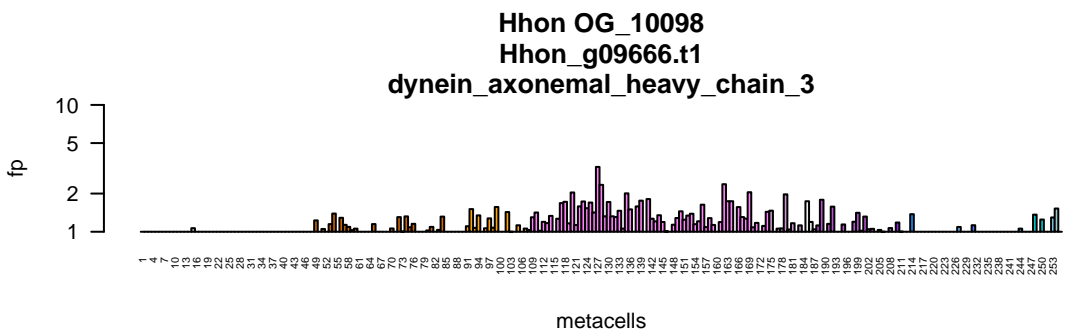
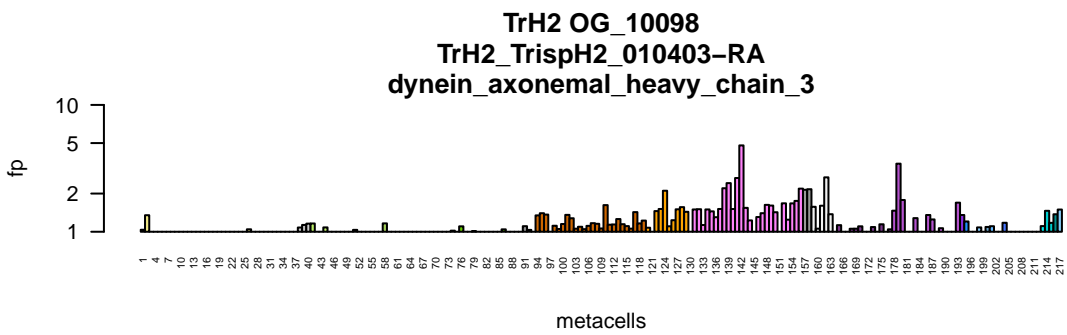
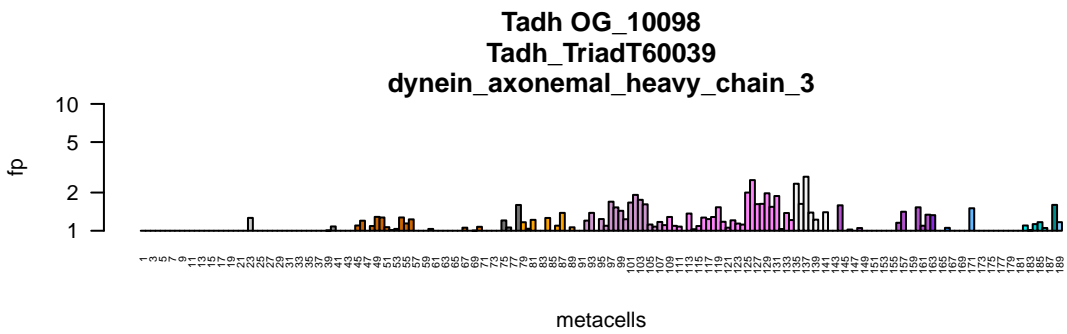
HoiH23 OG\_3267

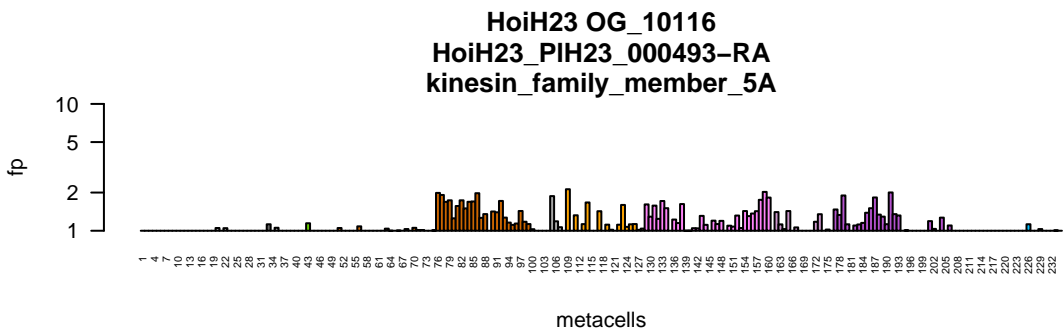
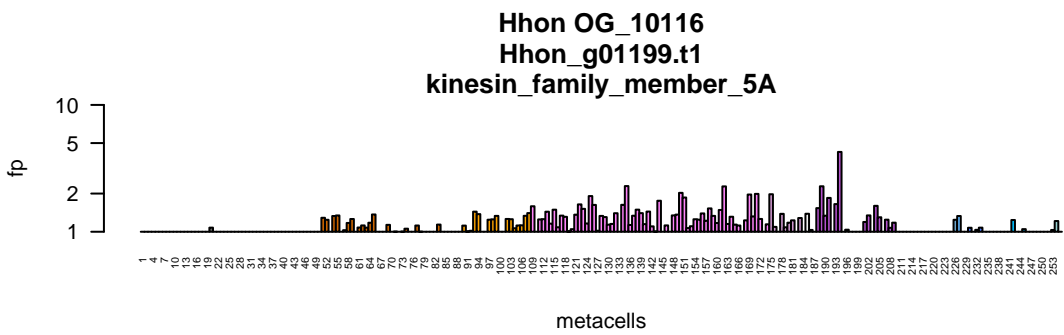
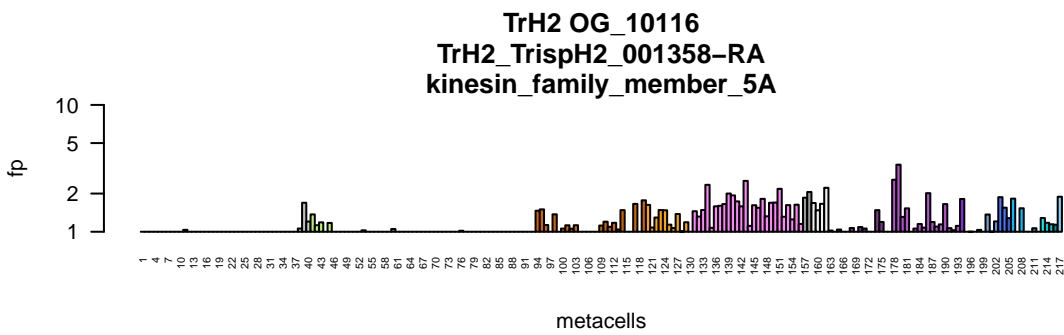
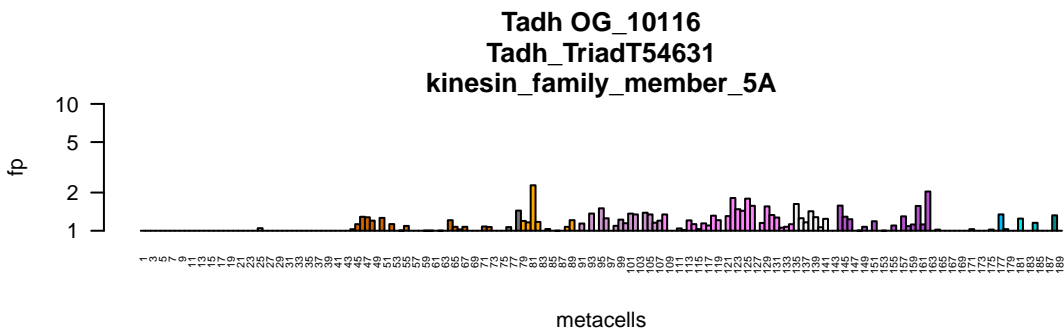
HoiH23\_PIH23\_006022-RA

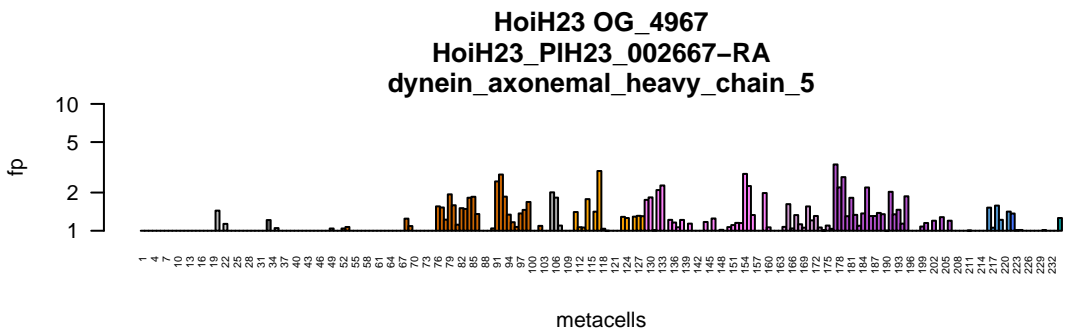
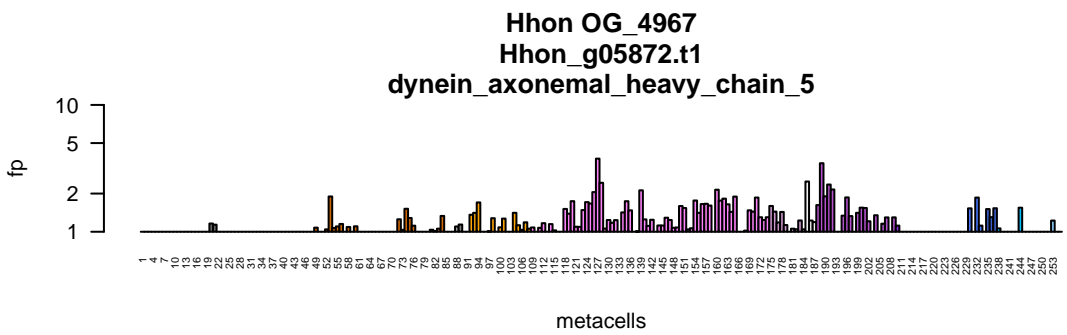
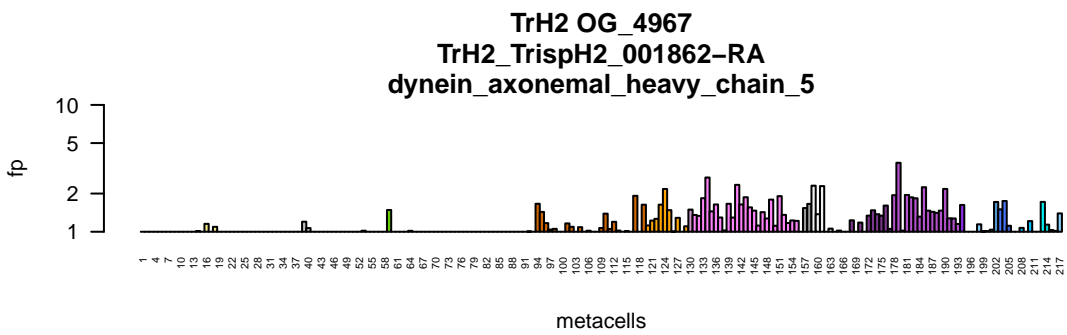
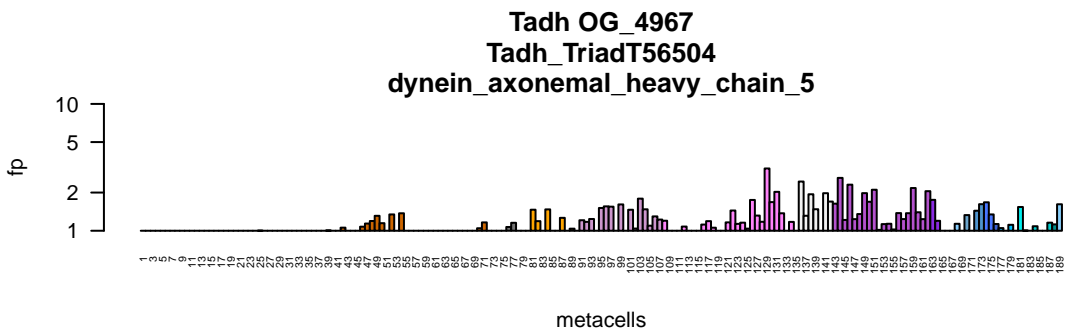
kinesin\_family\_member\_1B,kinesin\_family\_member\_13A,kinesin\_family\_member\_4B



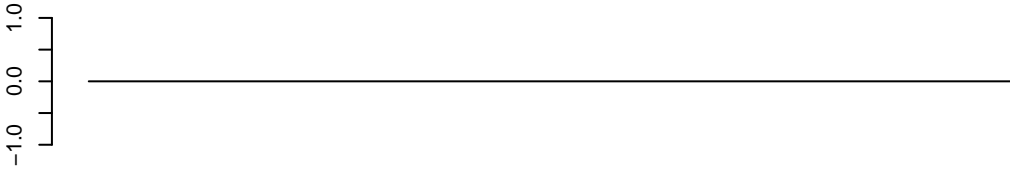




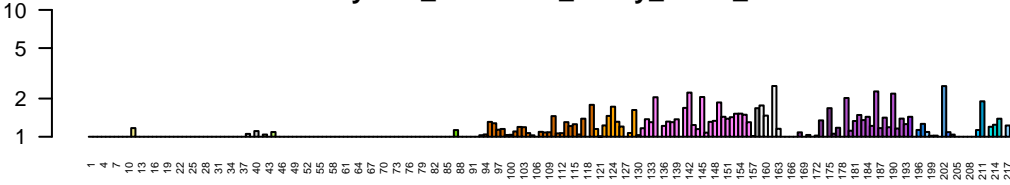




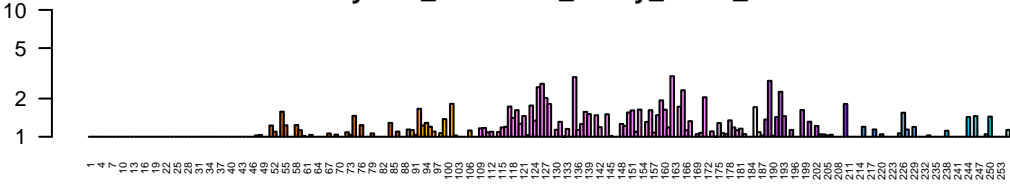
dynein\_axonemal\_heavy\_chain\_3  
Tadh | no data



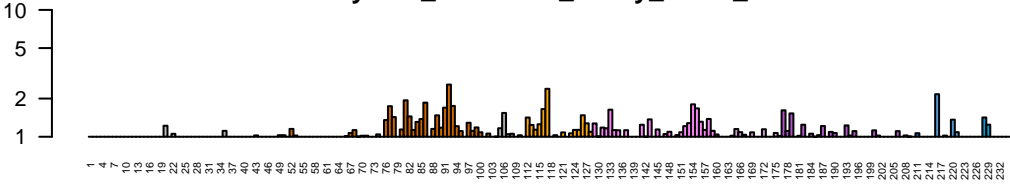
TrH2 OG\_6103  
TrH2\_TrispH2\_003413-RA  
dynein\_axonemal\_heavy\_chain\_3

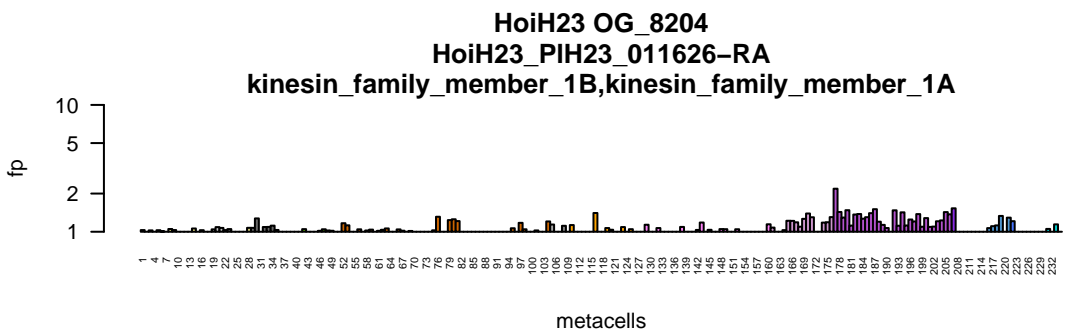
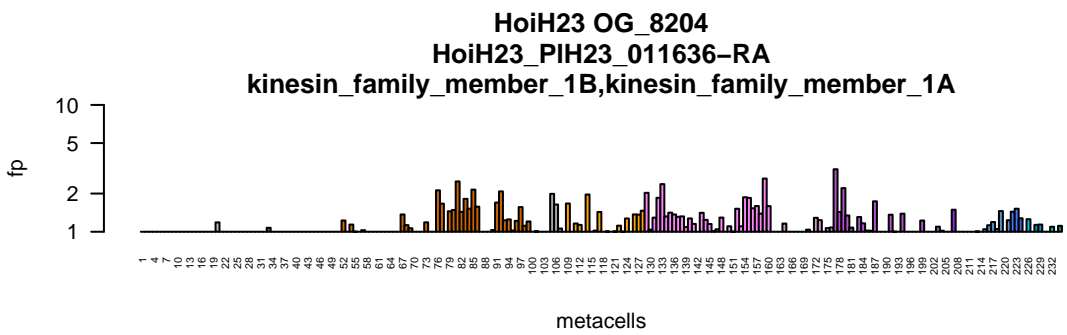
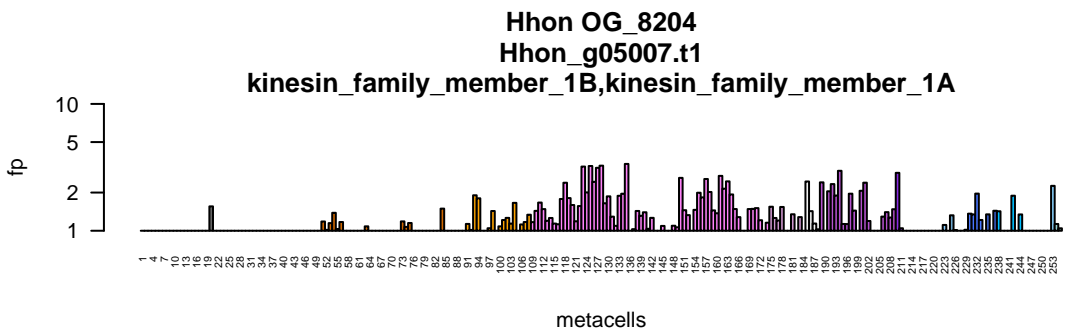
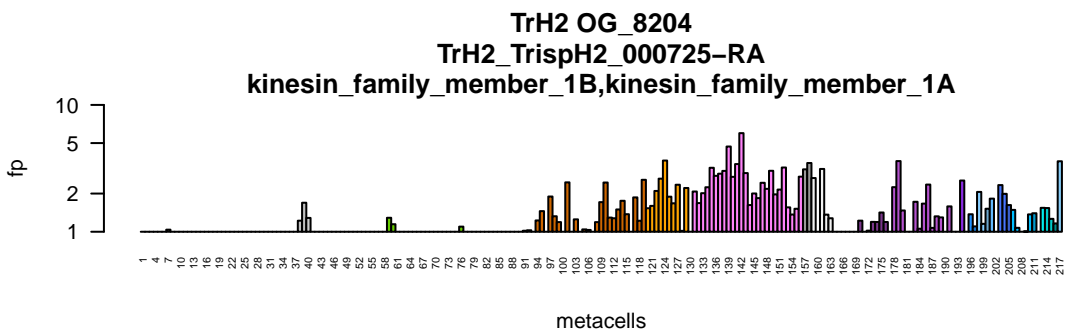
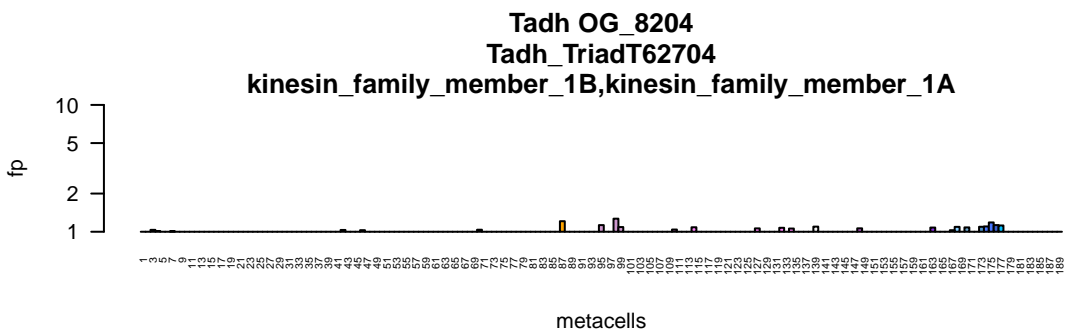
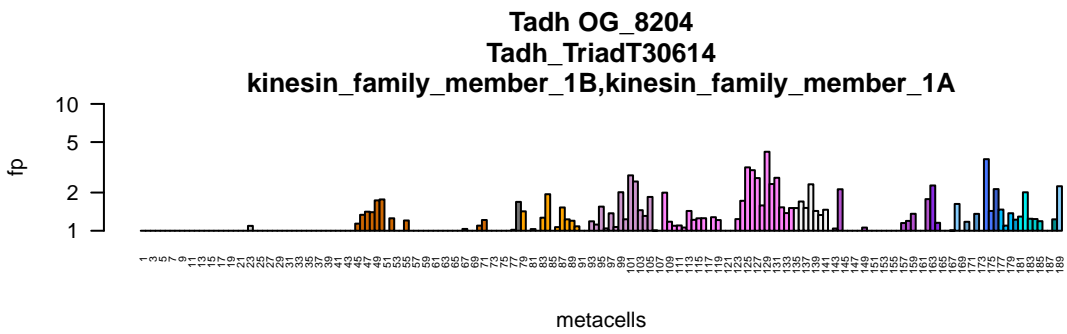


Hhon OG\_6103  
Hhon\_g05504.t1  
dynein\_axonemal\_heavy\_chain\_3

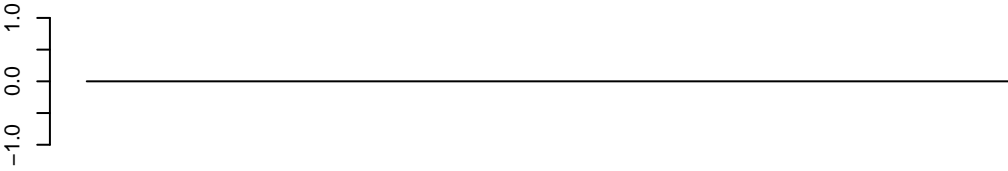


HoiH23 OG\_6103  
HoiH23\_PIH23\_000174-RA  
dynein\_axonemal\_heavy\_chain\_3

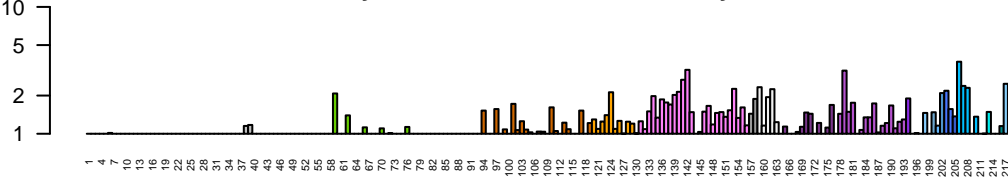




kinesin\_family\_member\_1A,kinesin\_family\_member\_1B  
Tadh | no data

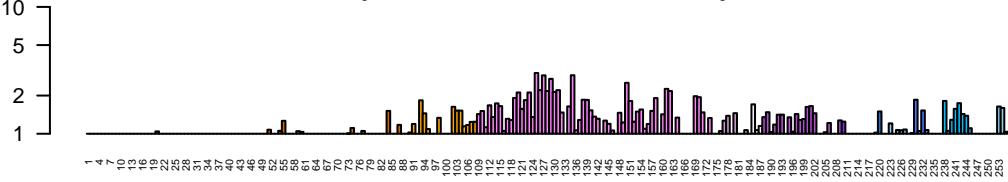


TrH2 OG\_9872  
TrH2\_TrispH2\_009952-RA  
kinesin\_family\_member\_1A,kinesin\_family\_member\_1B



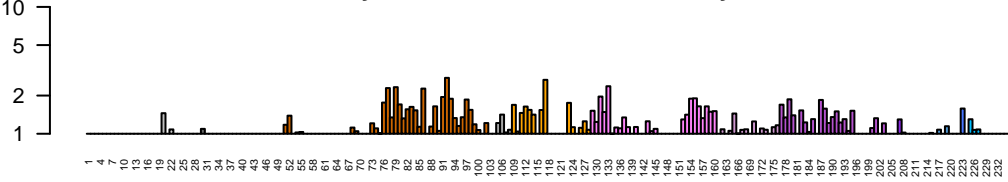
metacells

Hhon OG\_9872  
Hhon\_g04755.t1  
kinesin\_family\_member\_1A,kinesin\_family\_member\_1B



metacells

HoiH23 OG\_9872  
HoiH23\_PIH23\_006591-RA  
kinesin\_family\_member\_1A,kinesin\_family\_member\_1B



metacells