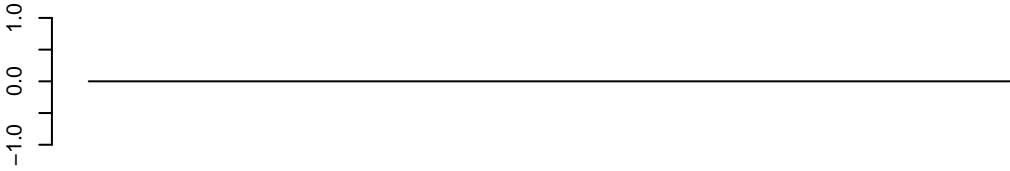
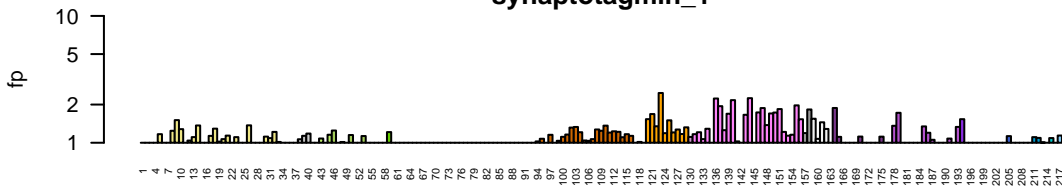


synaptotagmin\_1  
Tadh | no data

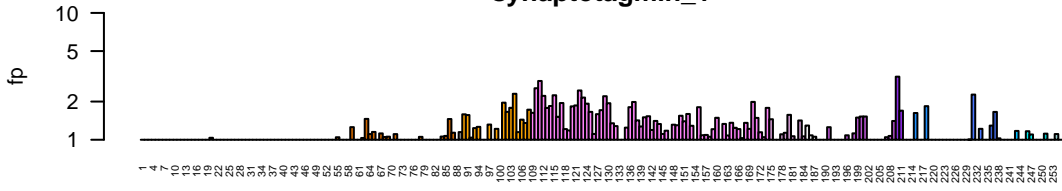


TrH2 OG\_3901  
TrH2\_TrispH2\_001163-RA  
synaptotagmin\_1



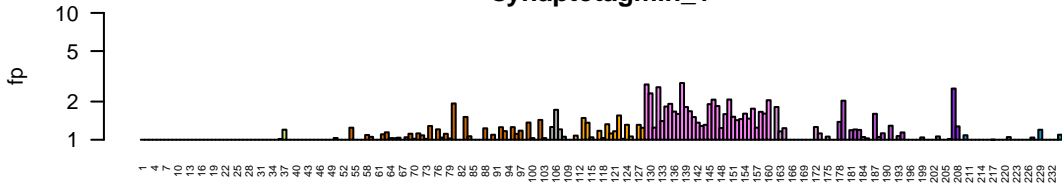
metacells

Hhon OG\_3901  
Hhon\_g10206.t1  
synaptotagmin\_1



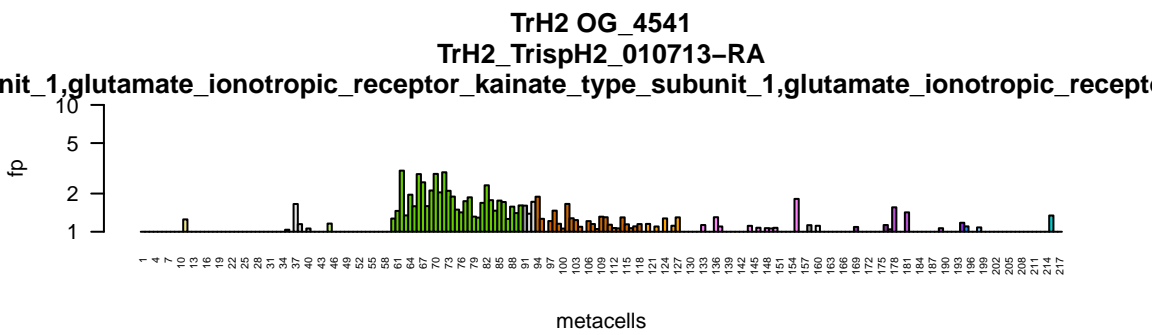
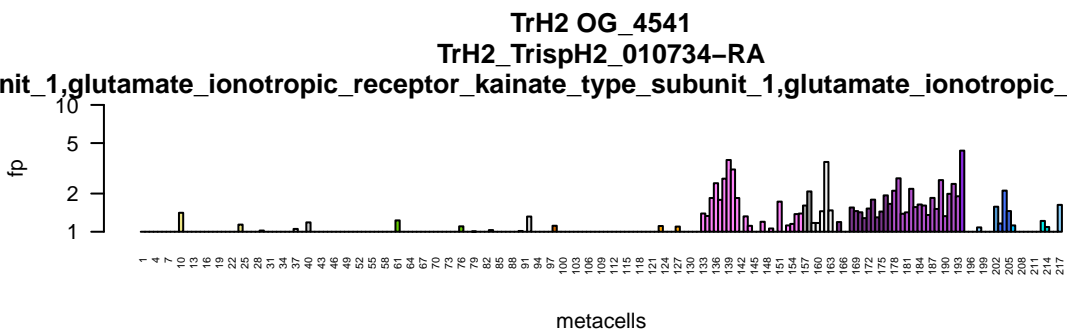
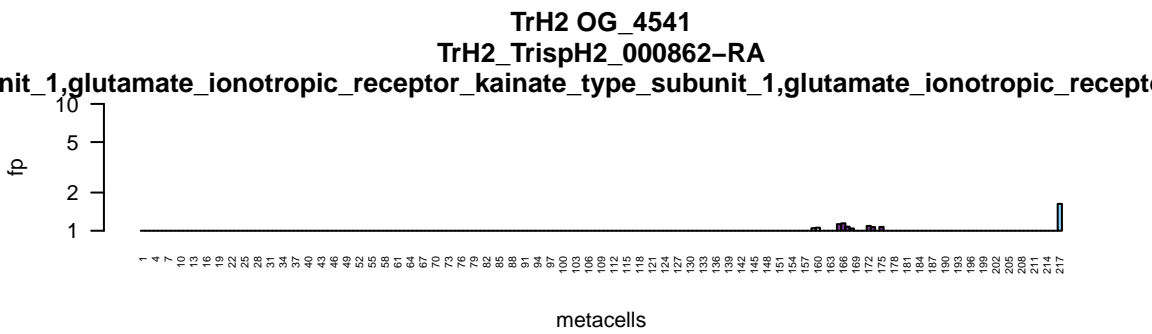
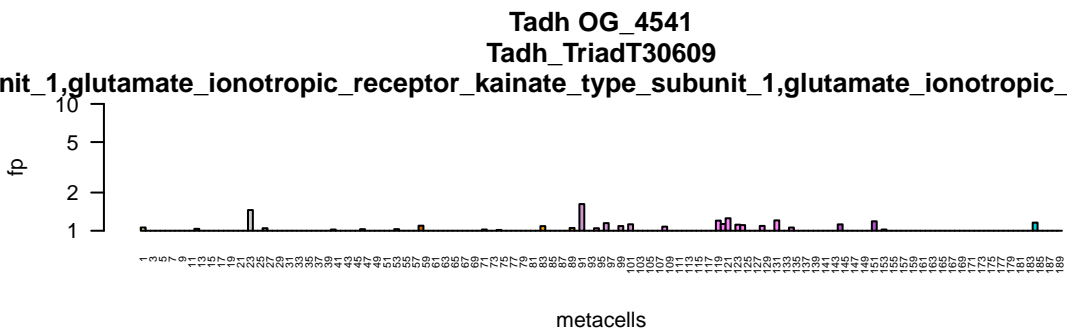
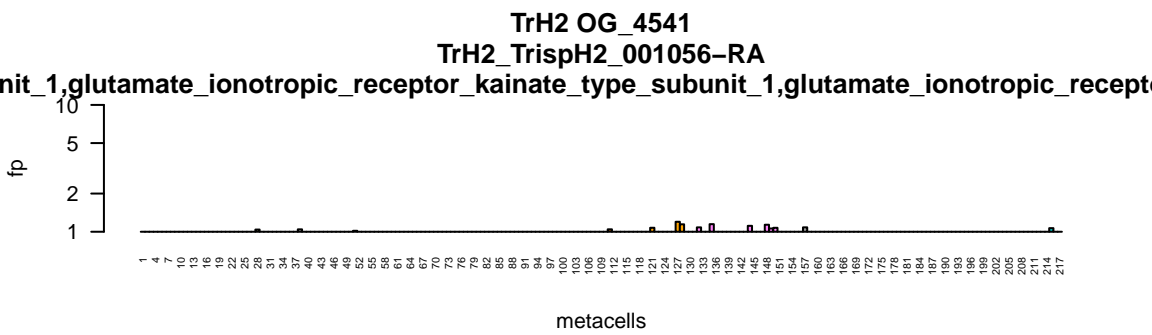
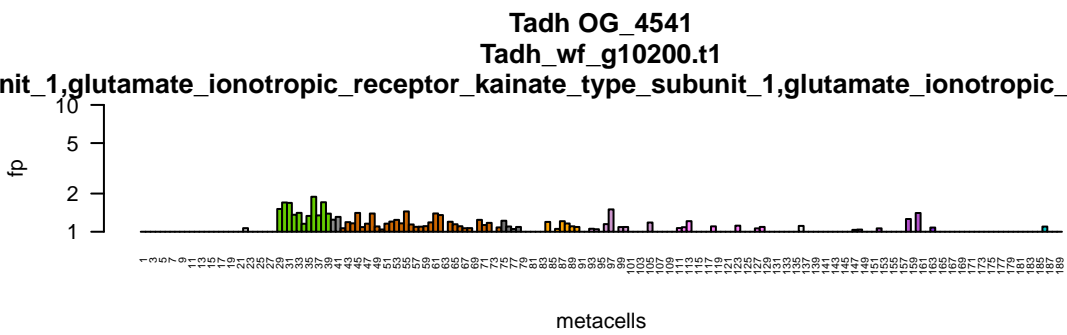
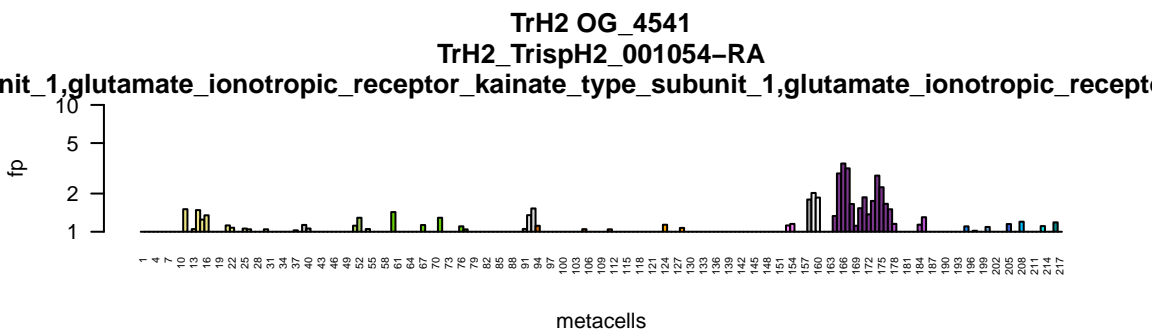
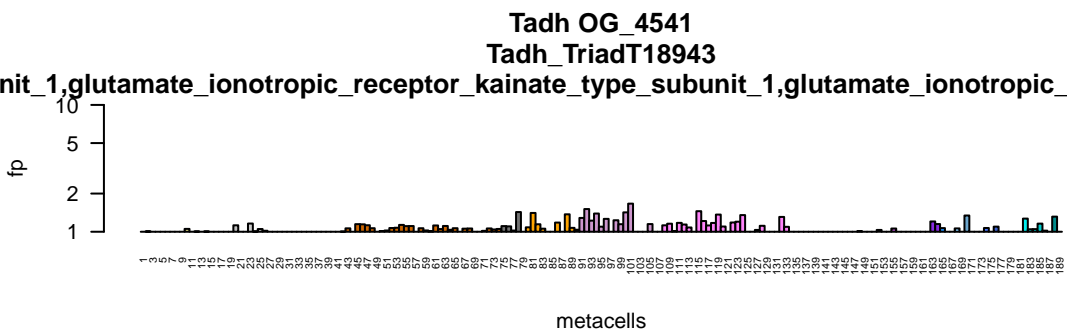
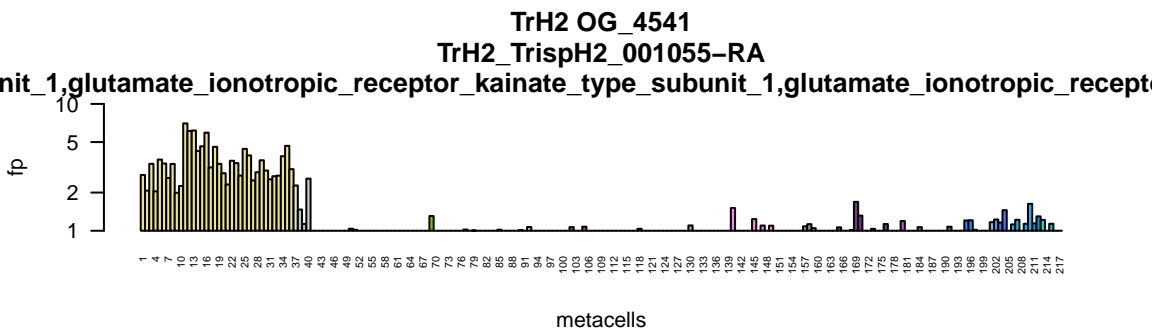
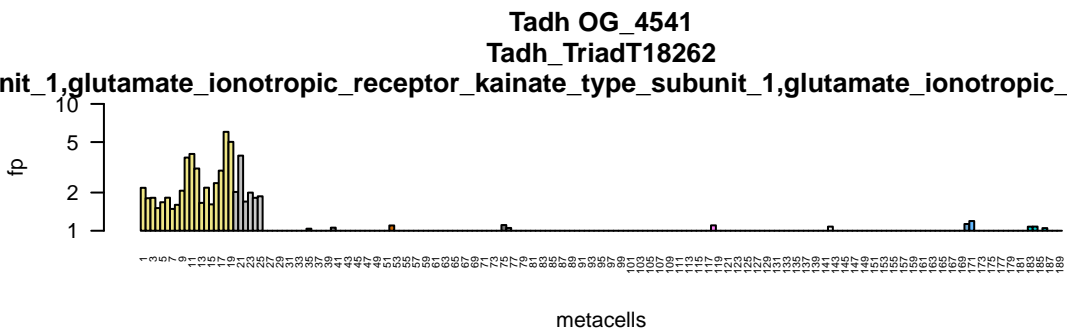
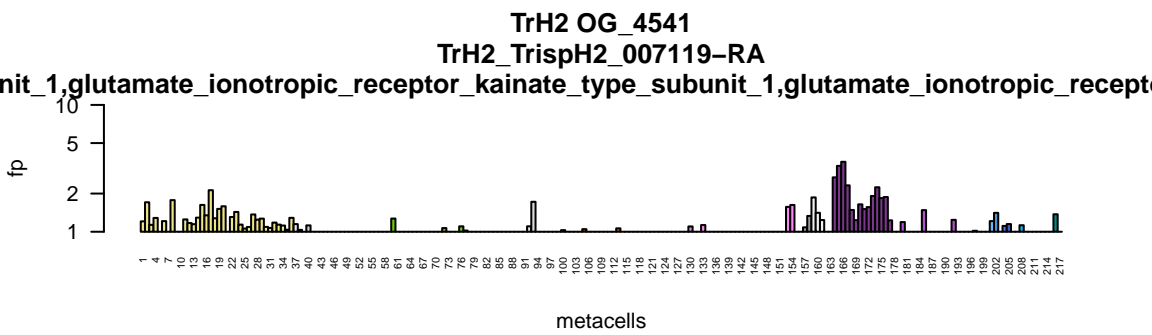
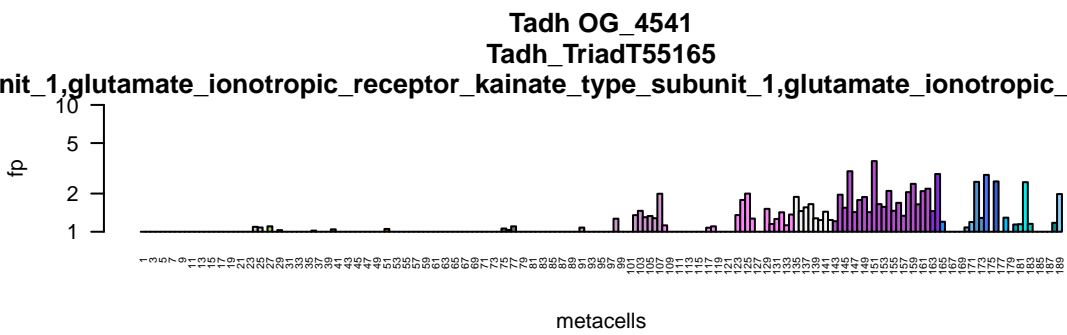
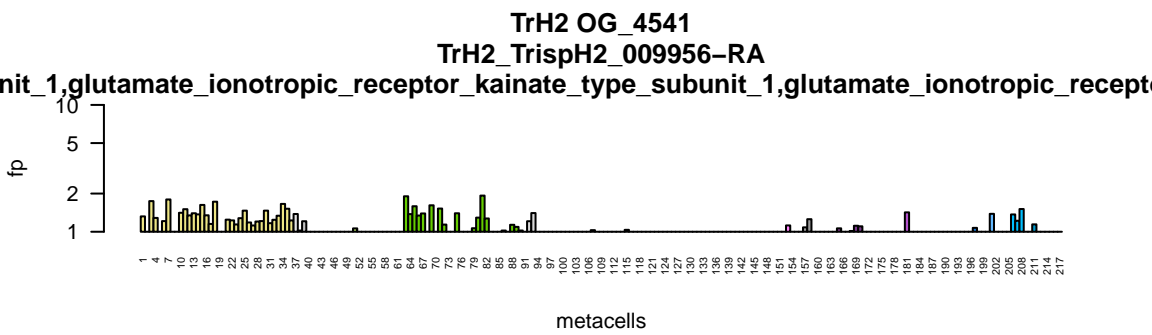
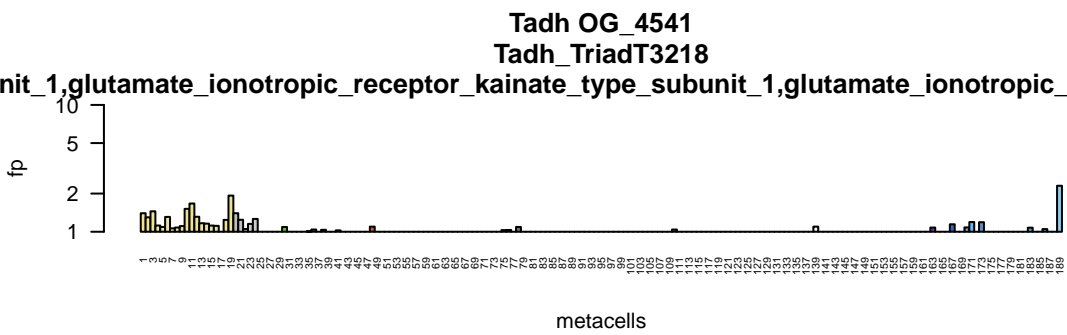
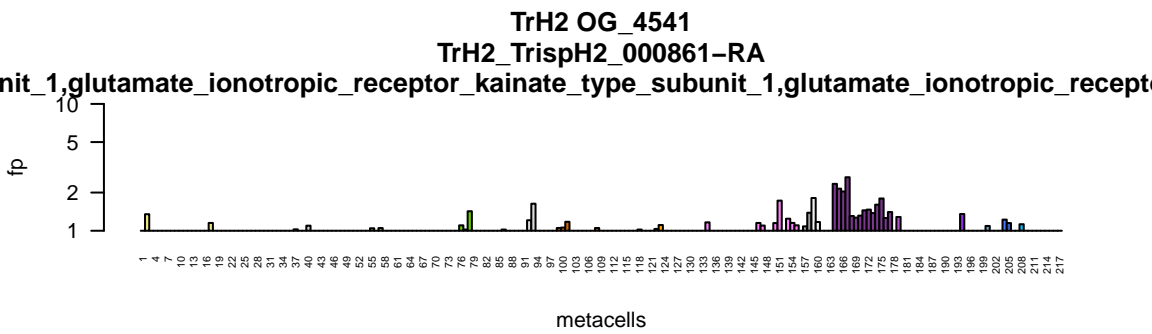
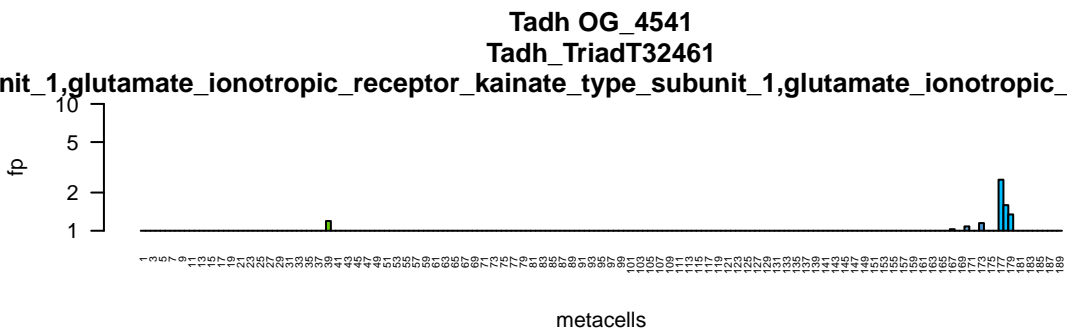
metacells

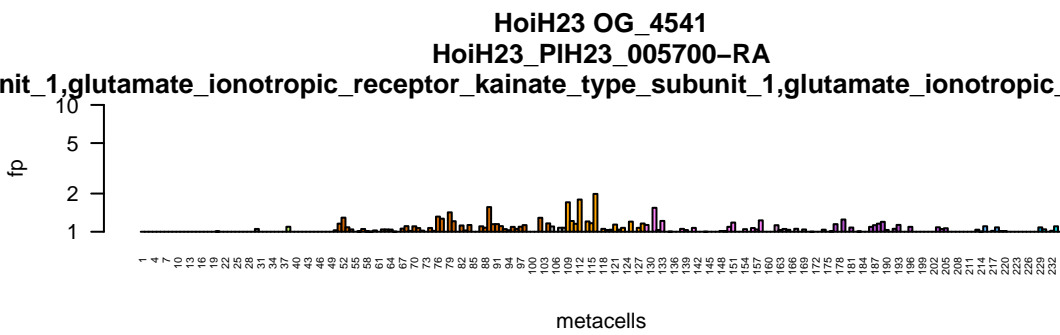
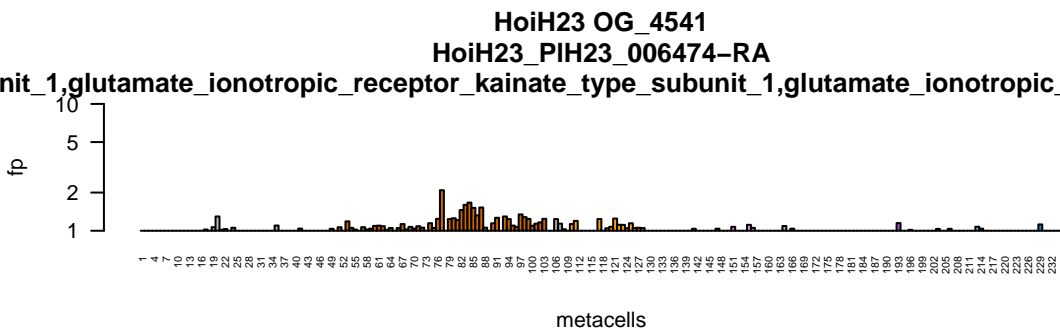
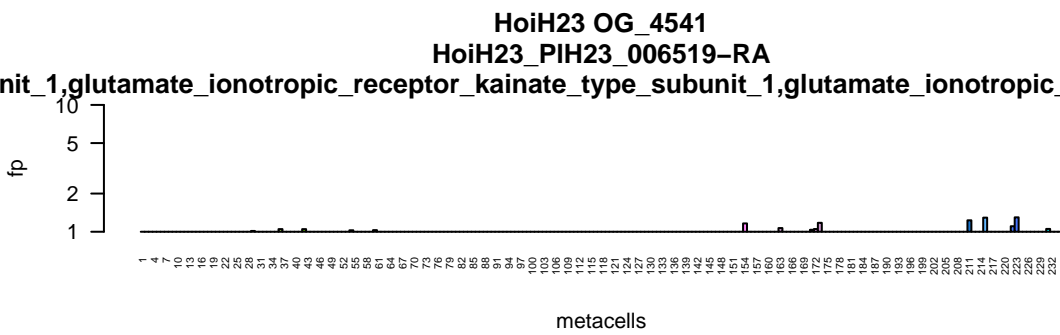
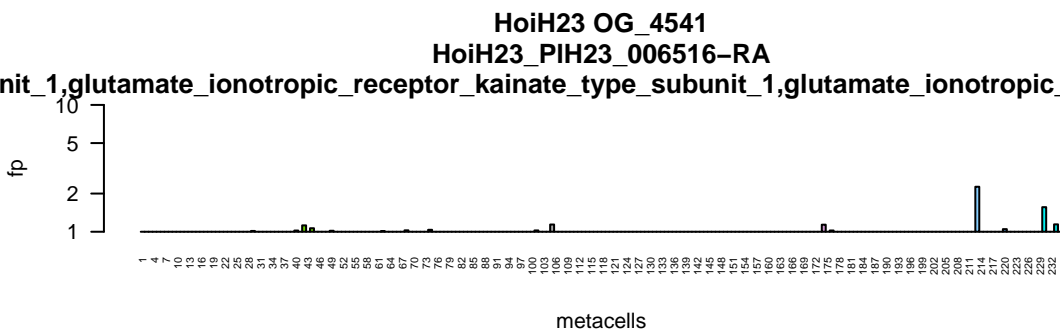
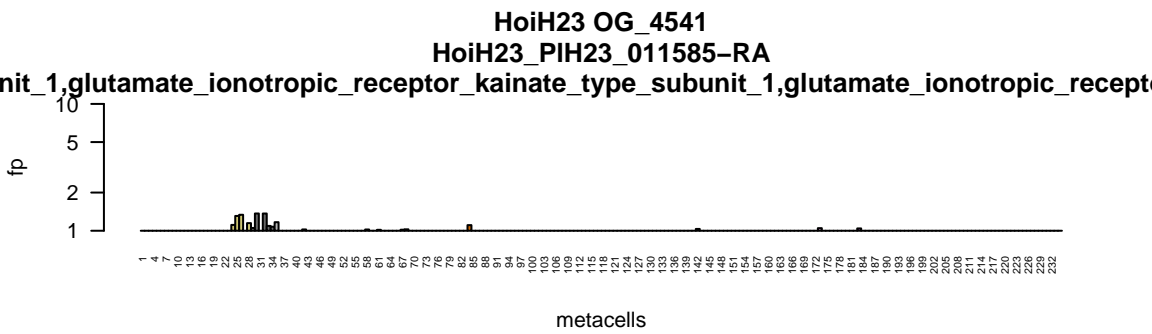
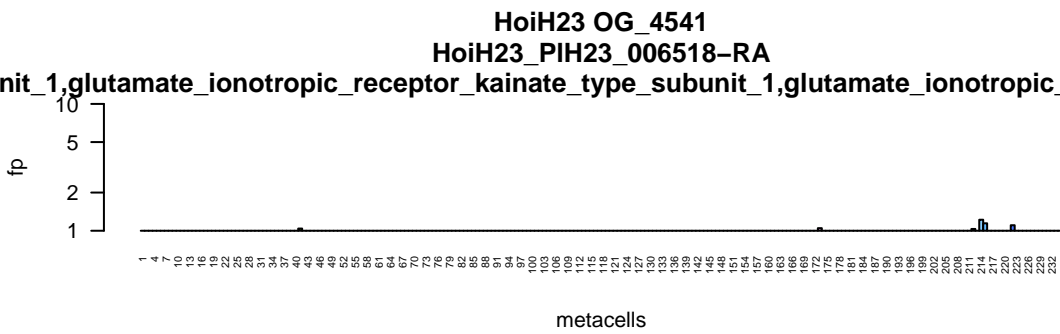
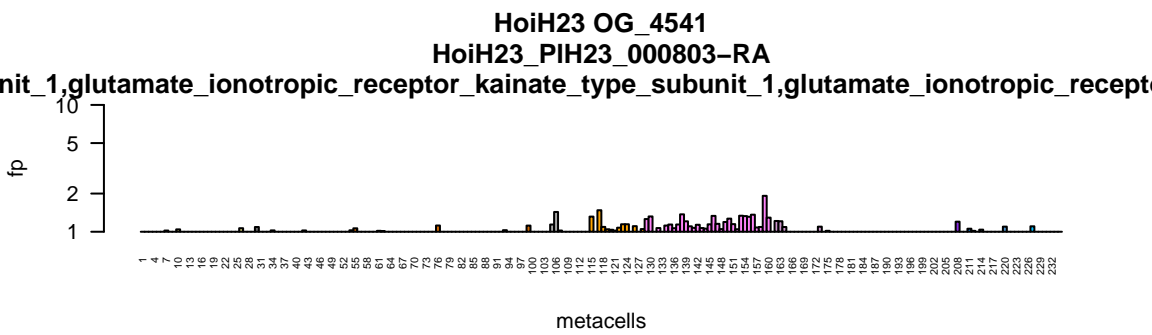
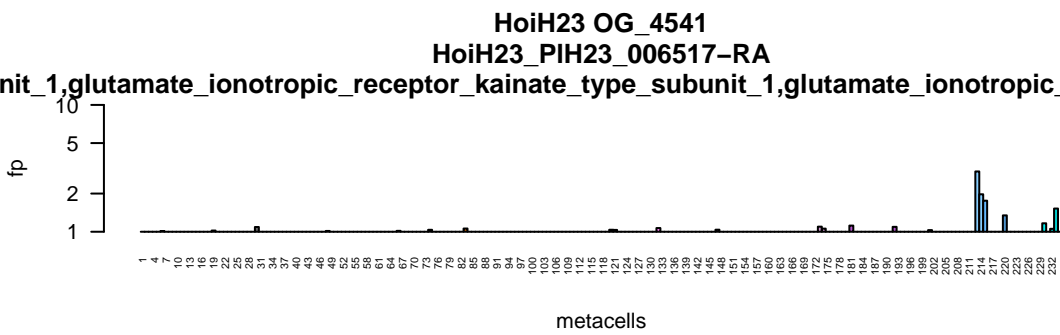
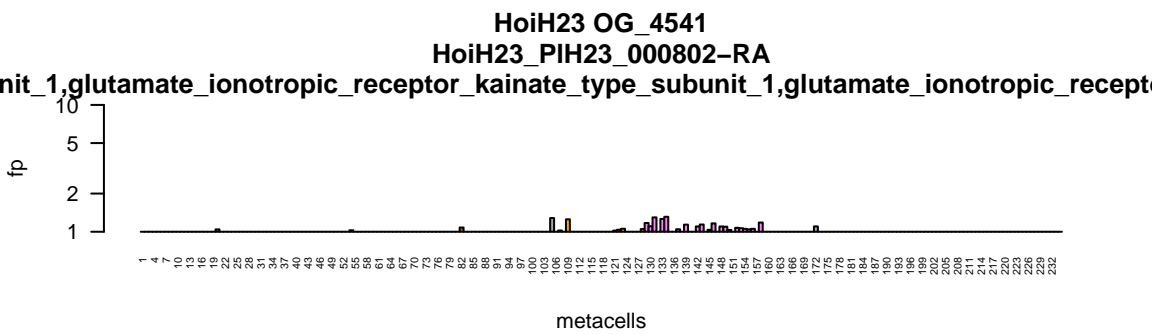
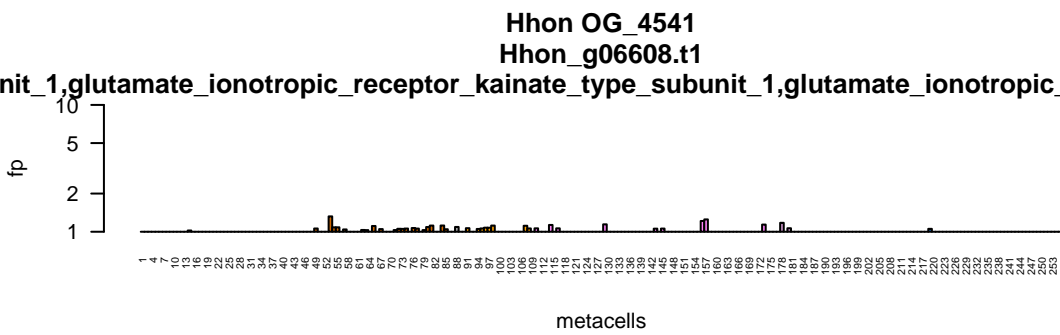
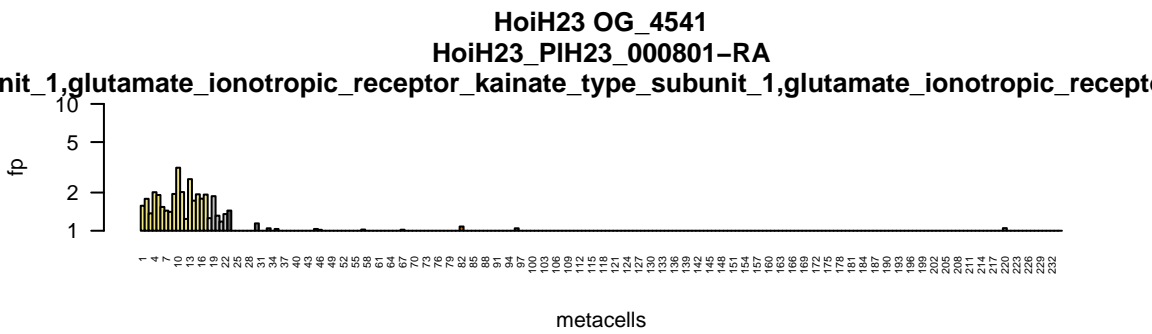
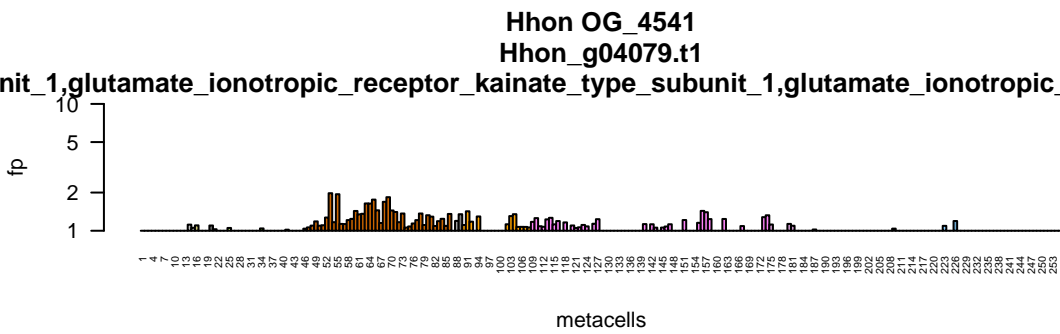
HoiH23 OG\_3901  
HoiH23\_PIH23\_000238-RA  
synaptotagmin\_1

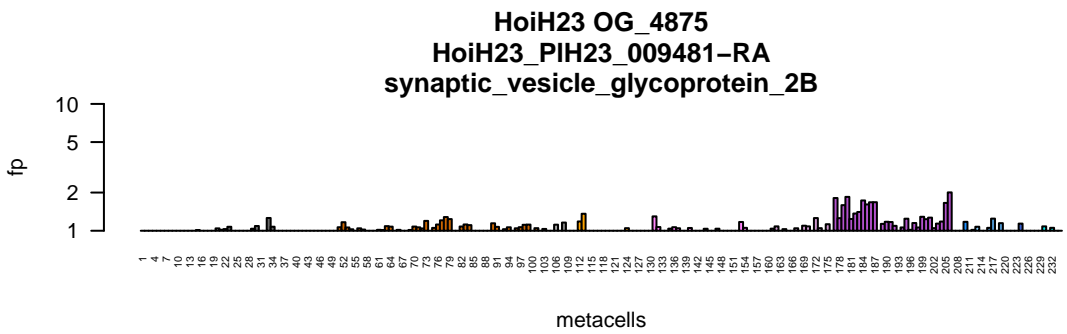
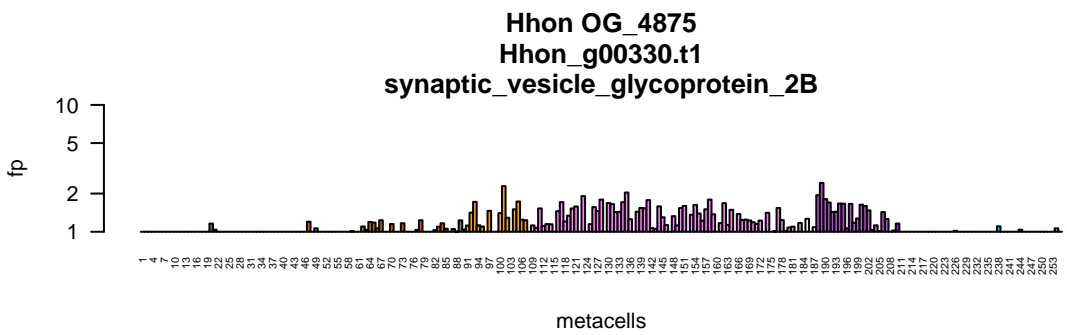
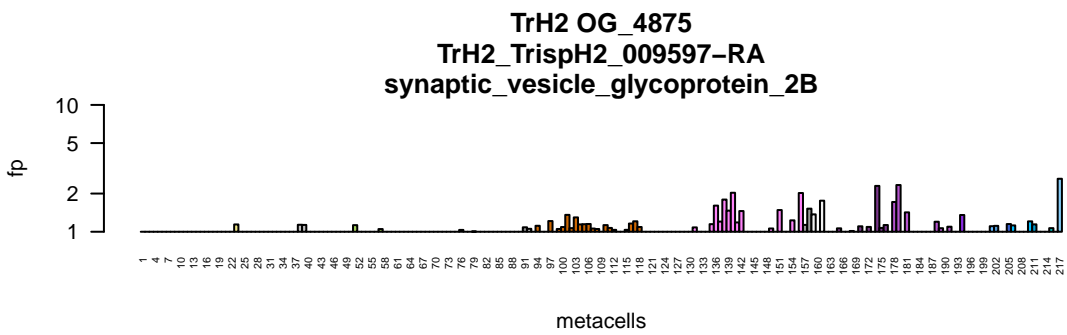
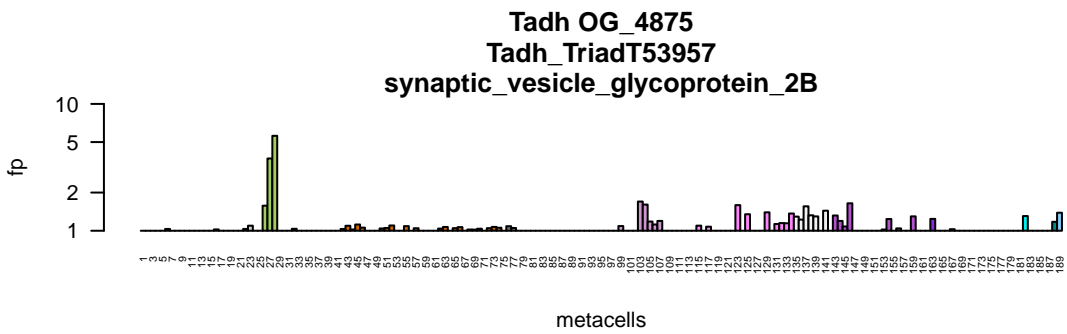


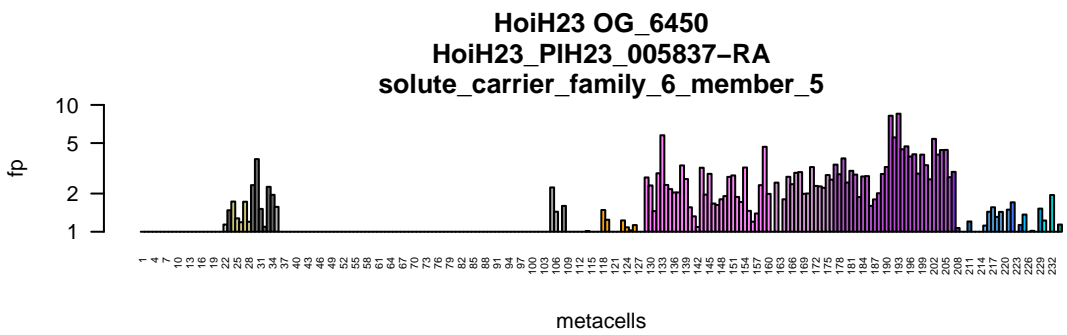
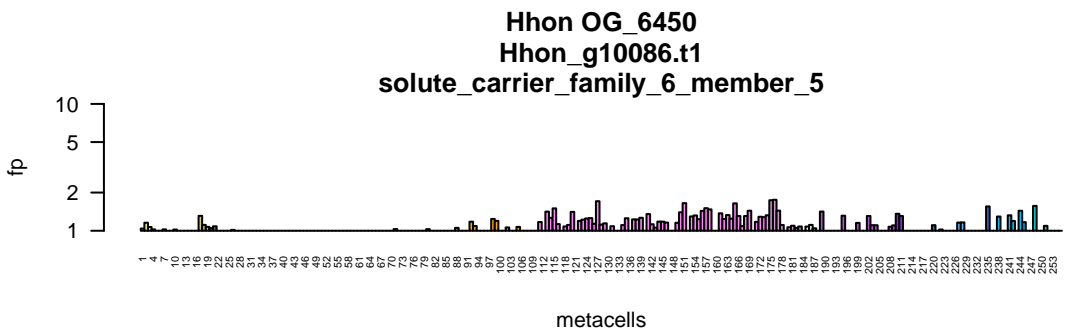
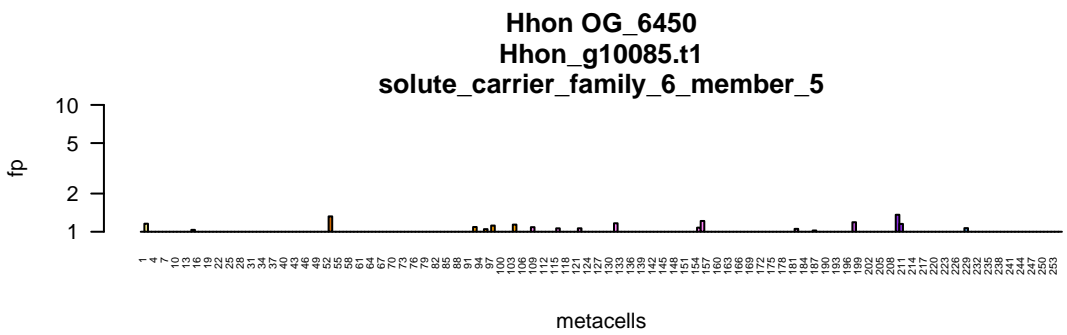
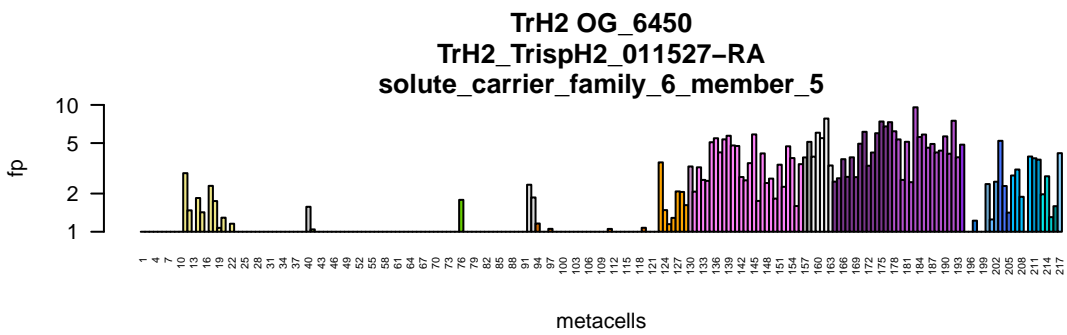
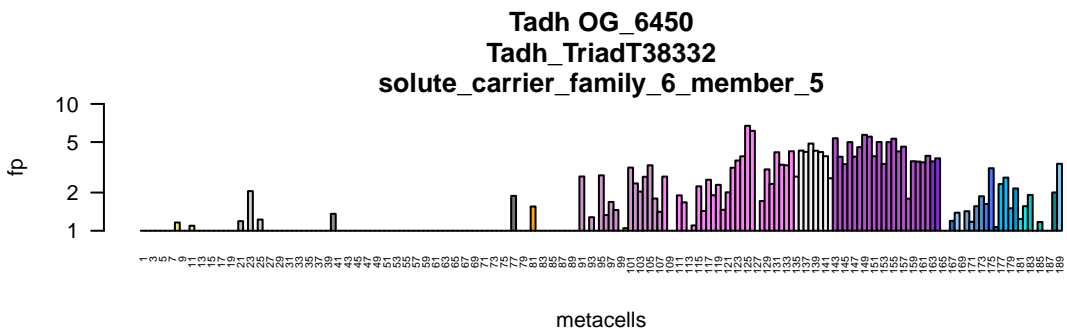
metacells



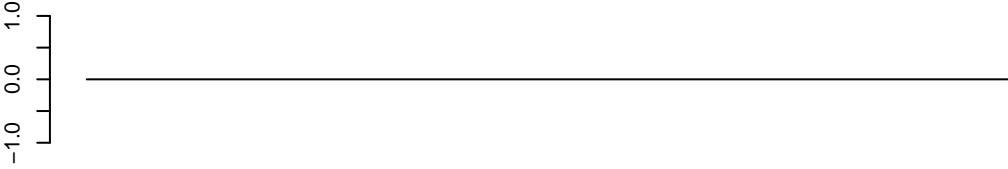








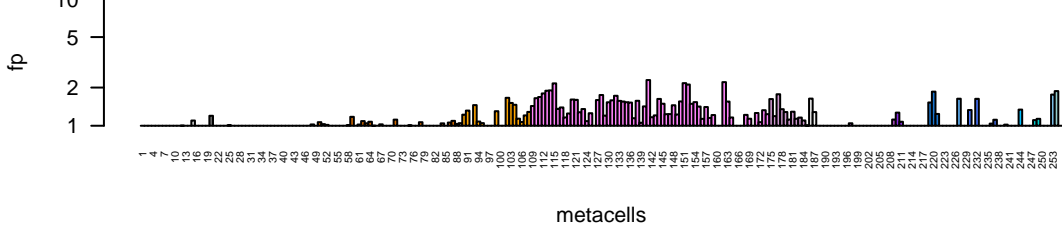
solute\_carrier\_family\_18\_member\_B1  
Tadh | no data



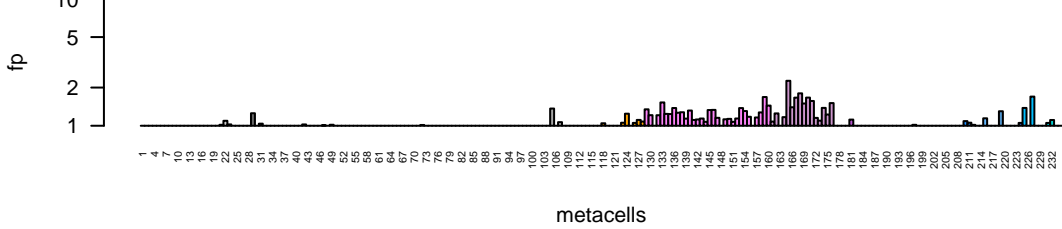
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TrH2 | no data

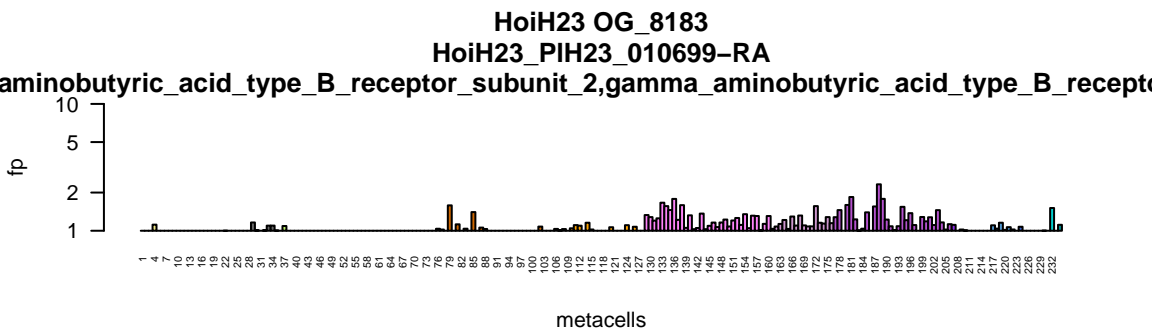
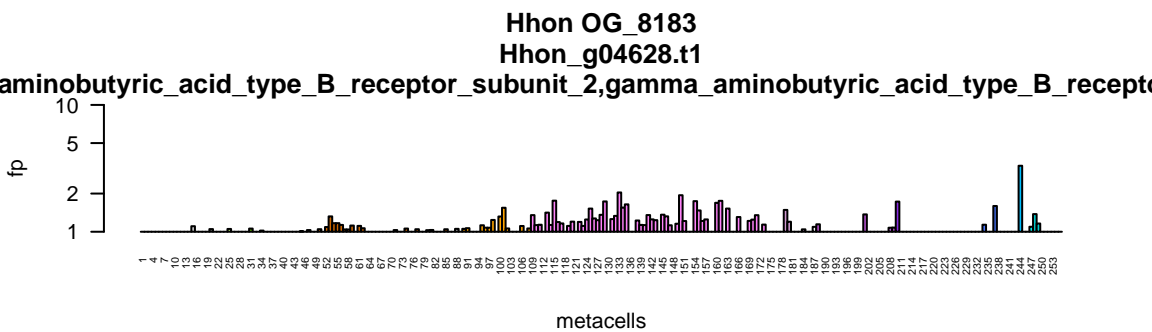
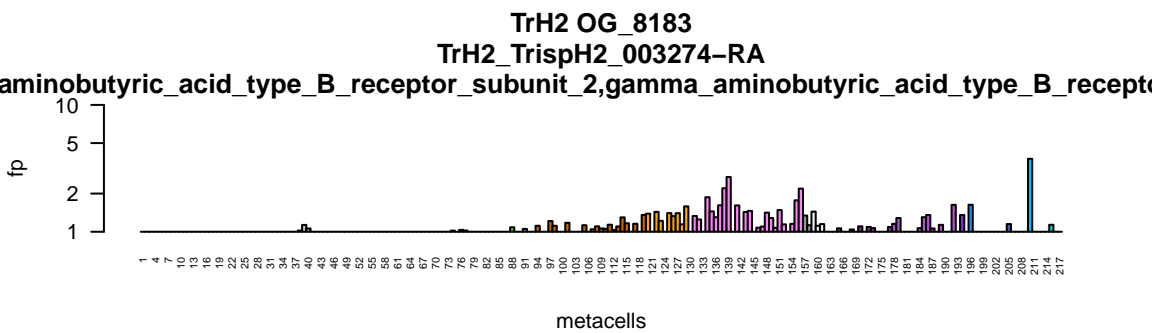
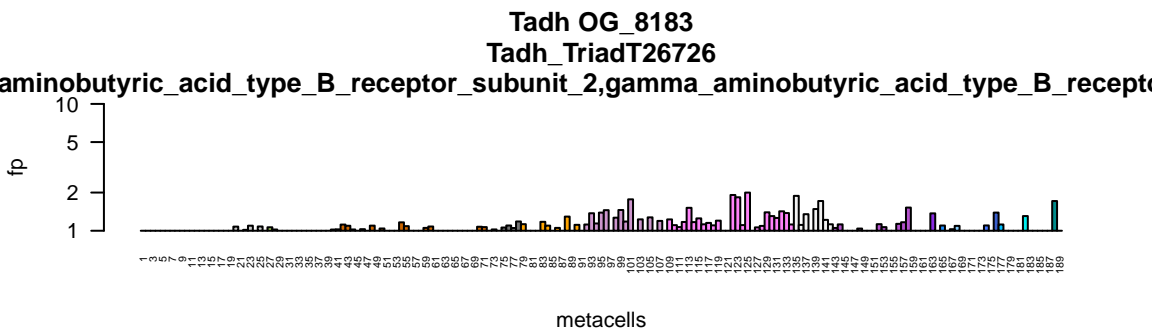


Hhon OG\_6933  
Hhon\_g02663.t1  
solute\_carrier\_family\_18\_member\_B1

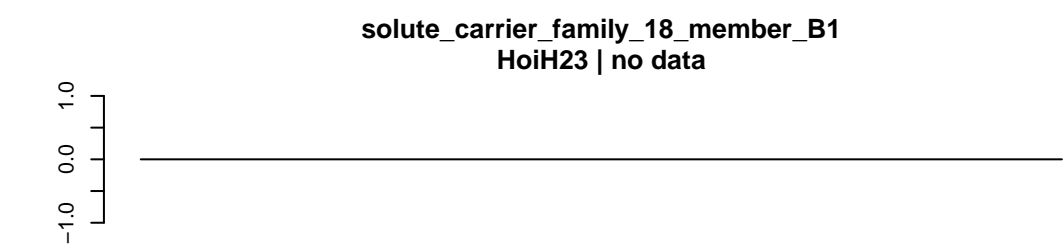
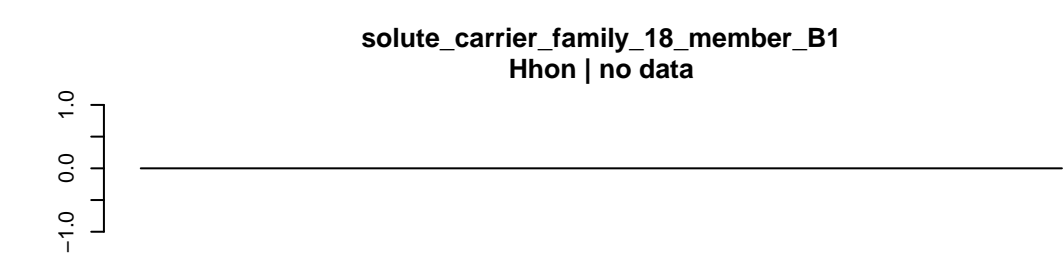
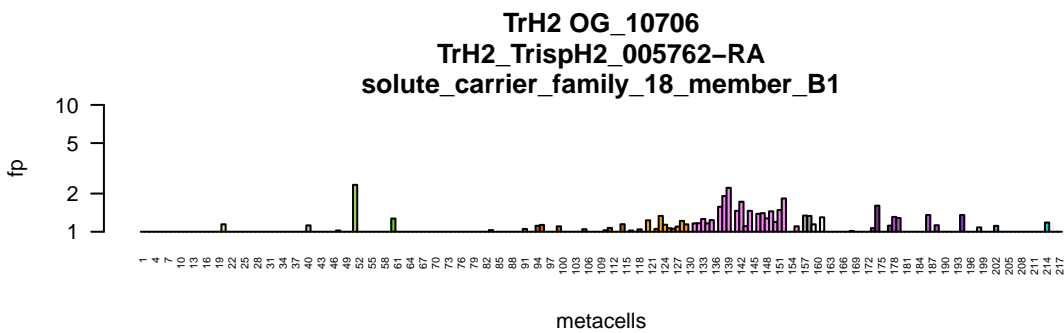
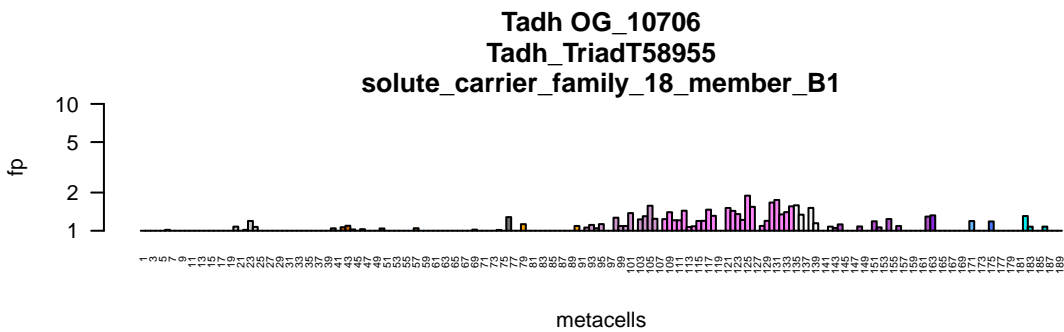


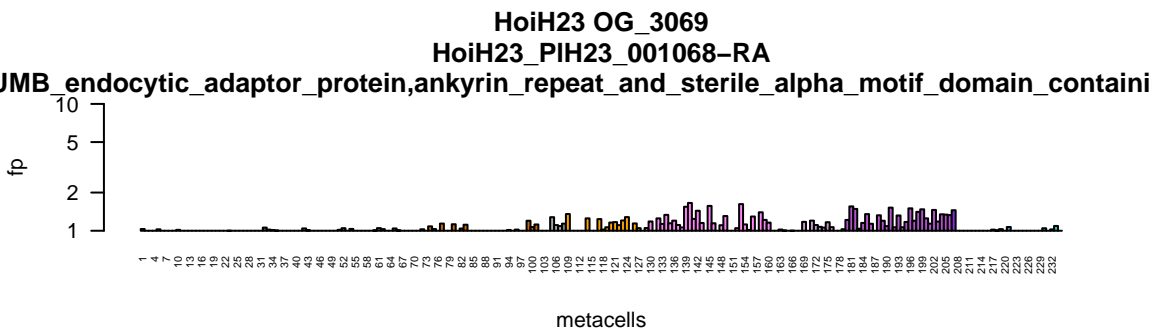
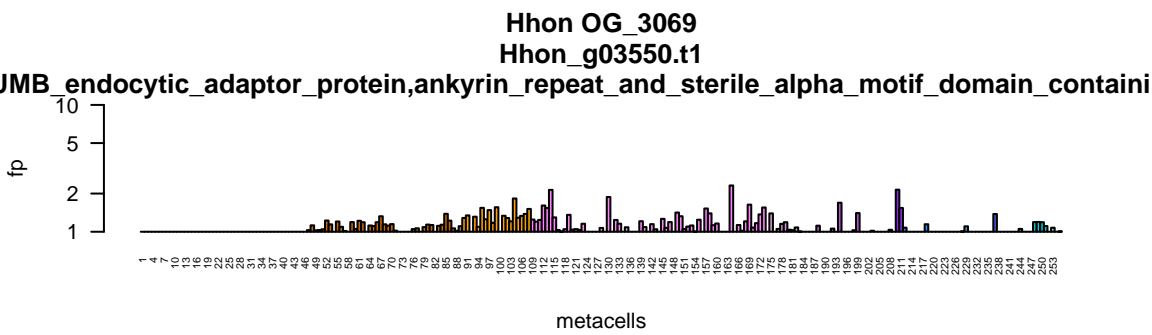
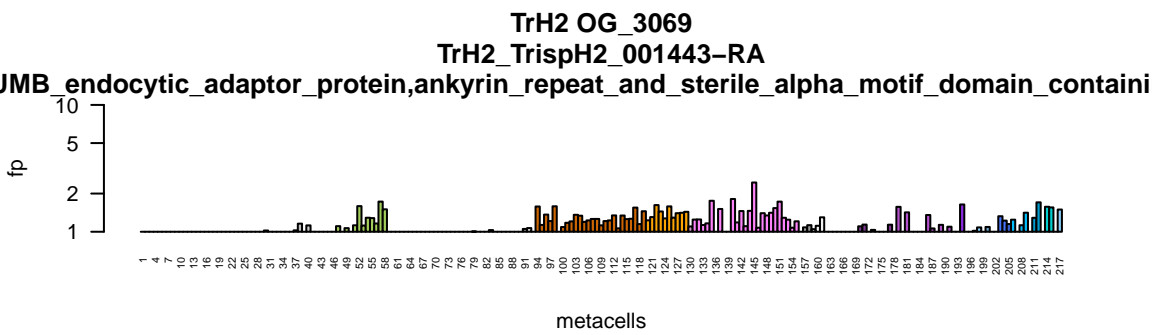
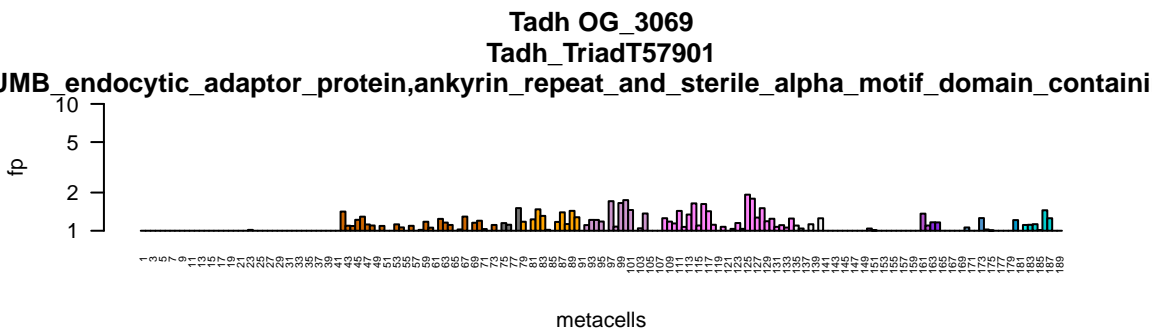
HoiH23 OG\_6933  
HoiH23\_PIH23\_000681-RA  
solute\_carrier\_family\_18\_member\_B1







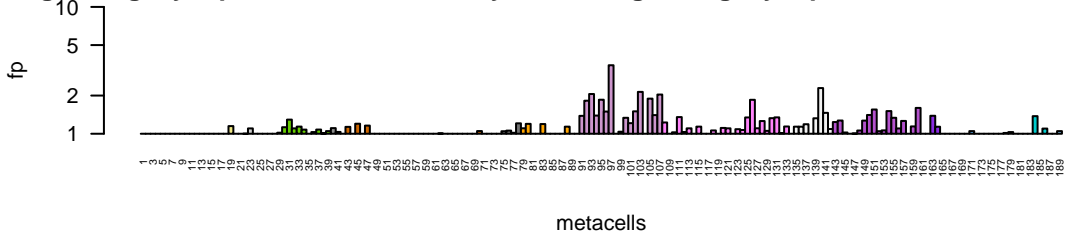




Tadh OG\_3903

Tadh\_TriadT58069

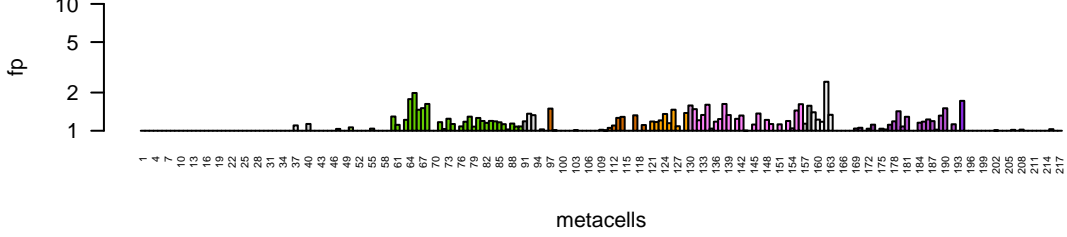
regulating\_synaptic\_membrane\_exocytosis\_1,regulating\_synaptic\_membrane\_exocytosis



TrH2 OG\_3903

TrH2\_TrispH2\_000541-RA

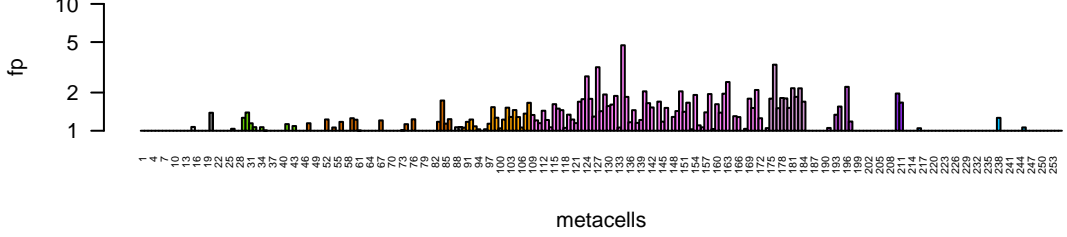
regulating\_synaptic\_membrane\_exocytosis\_1,regulating\_synaptic\_membrane\_exocytosis



Hhon OG\_3903

Hhon\_g00150.t1

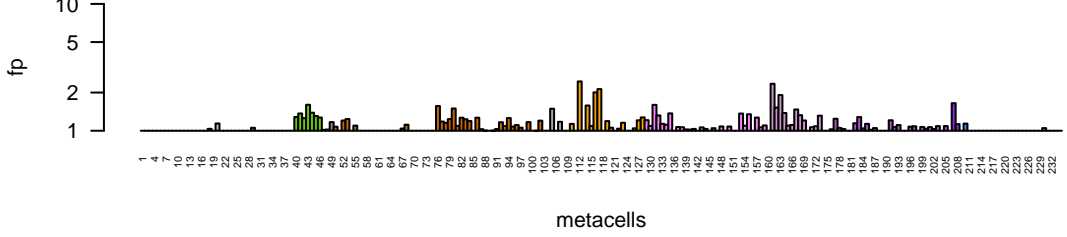
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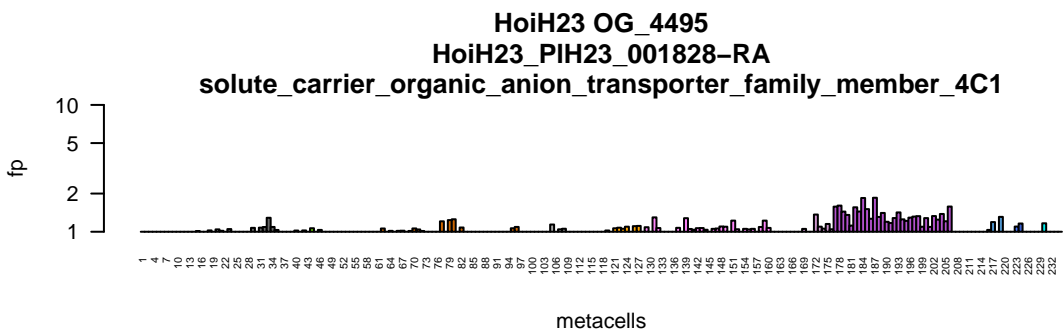
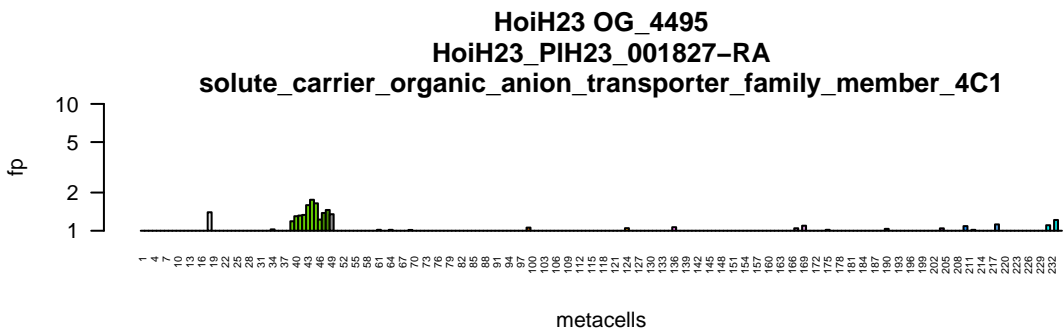
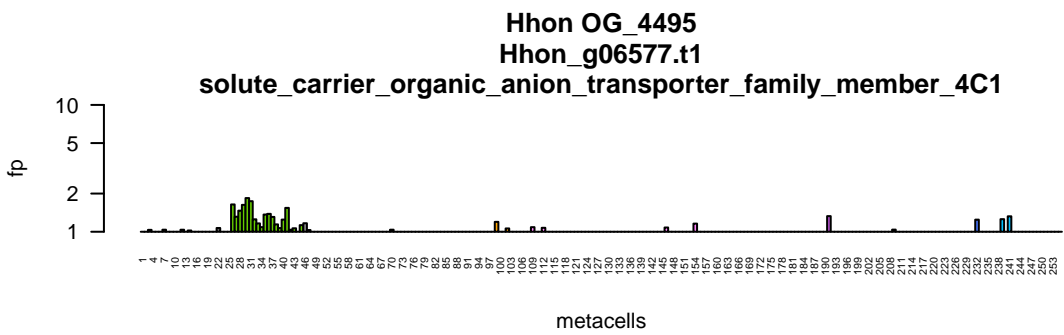
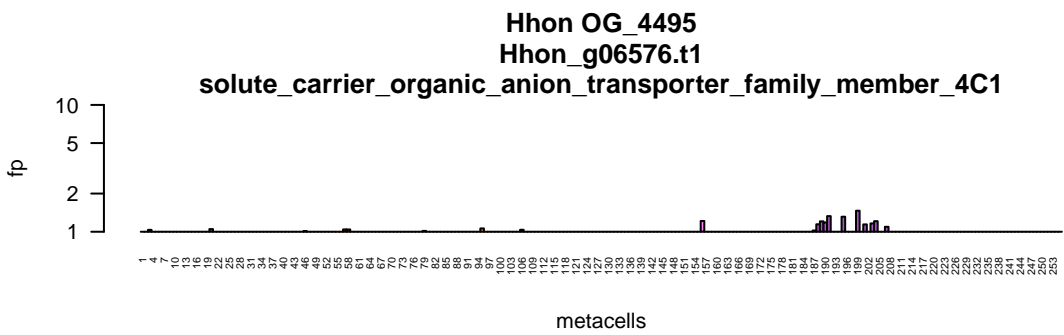
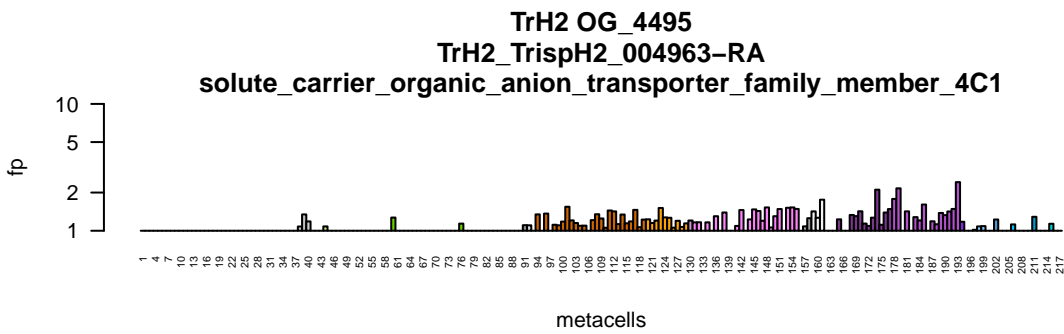
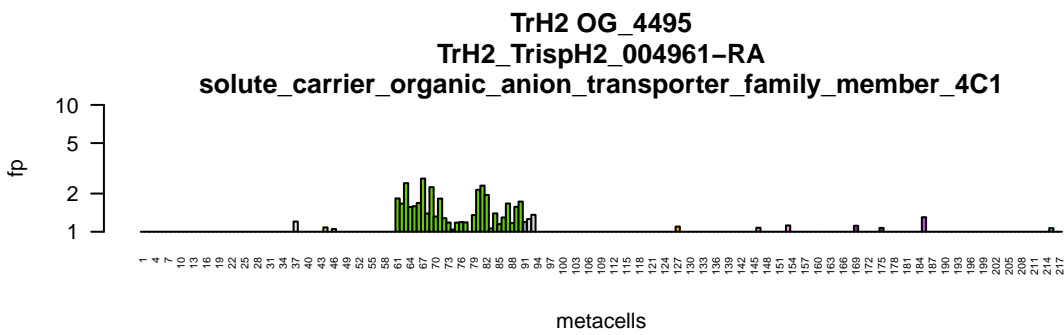
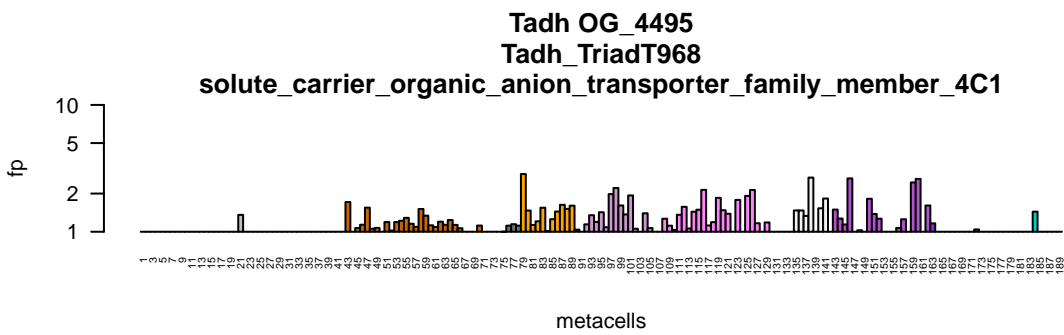
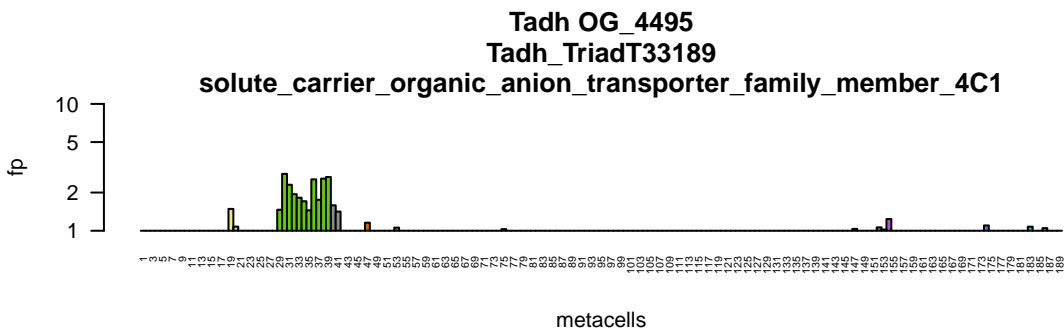


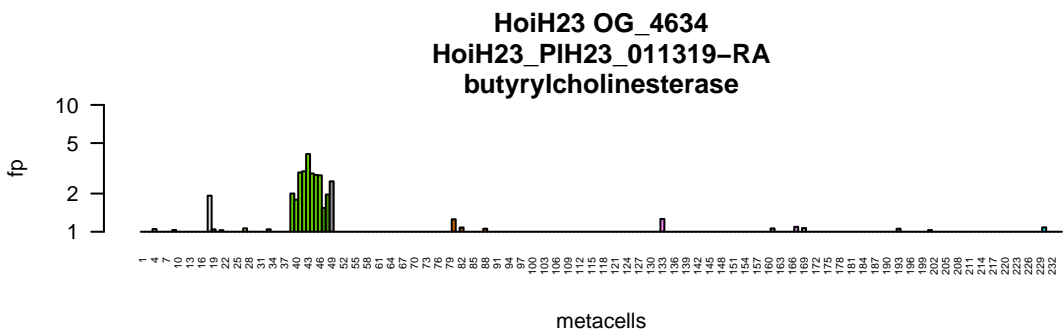
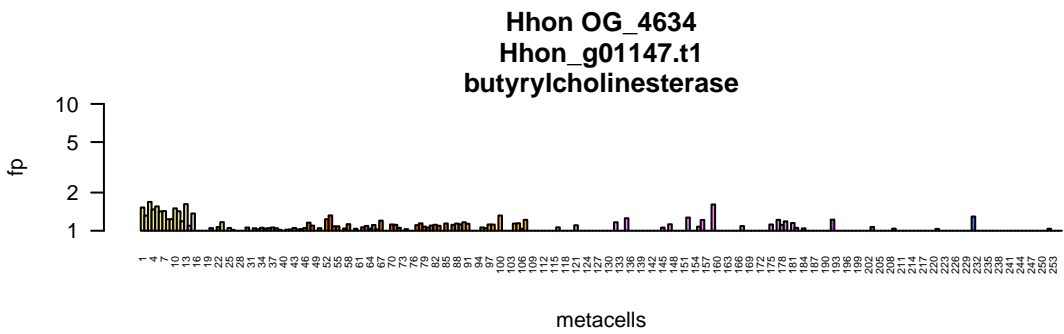
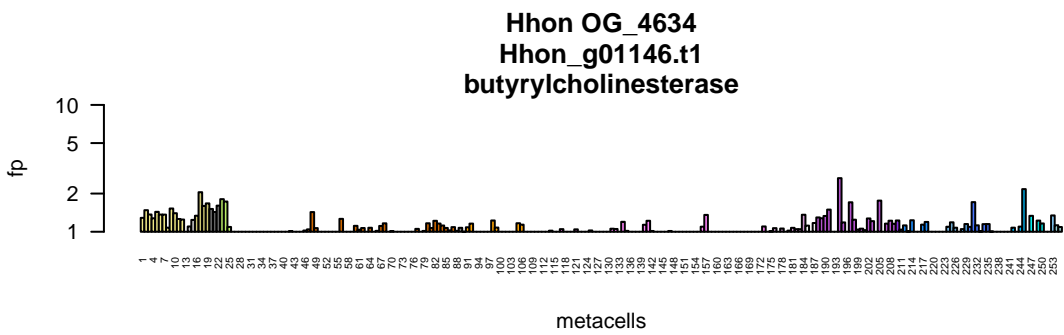
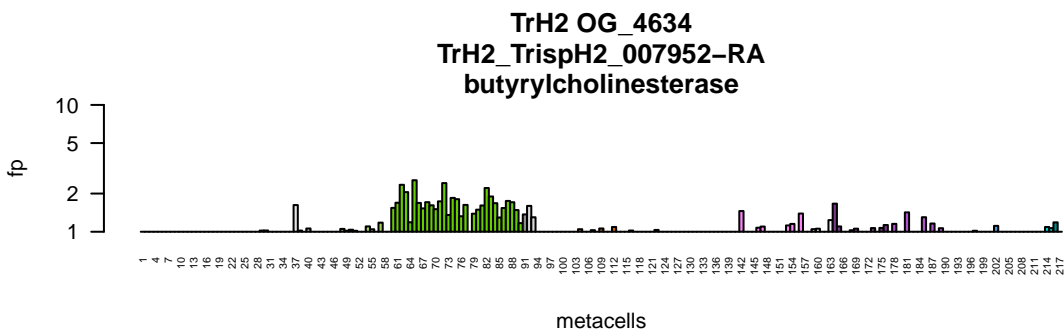
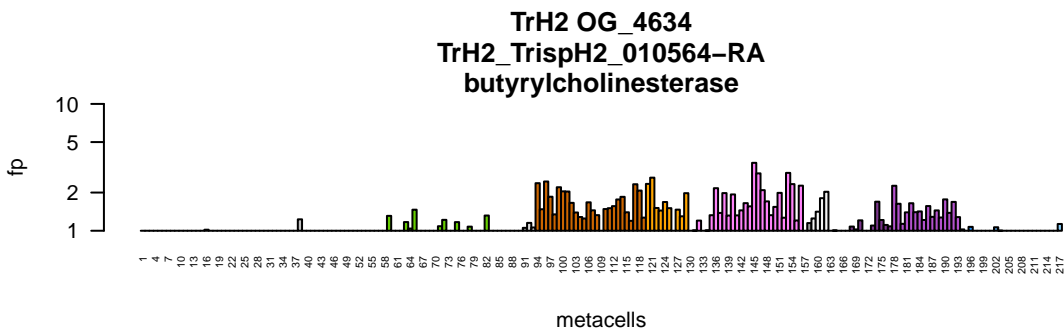
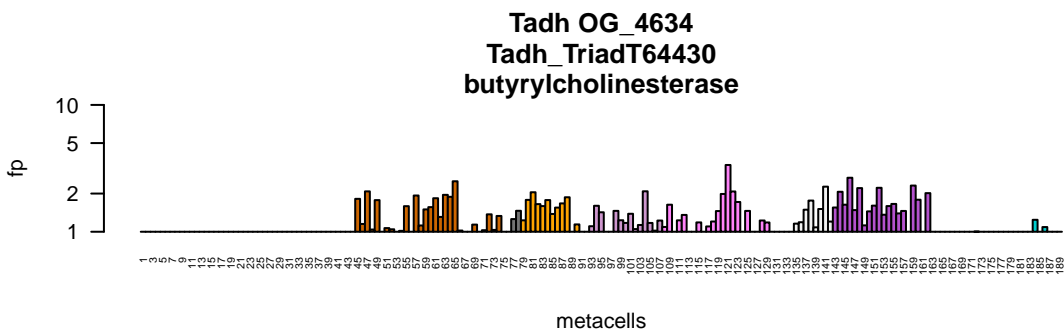
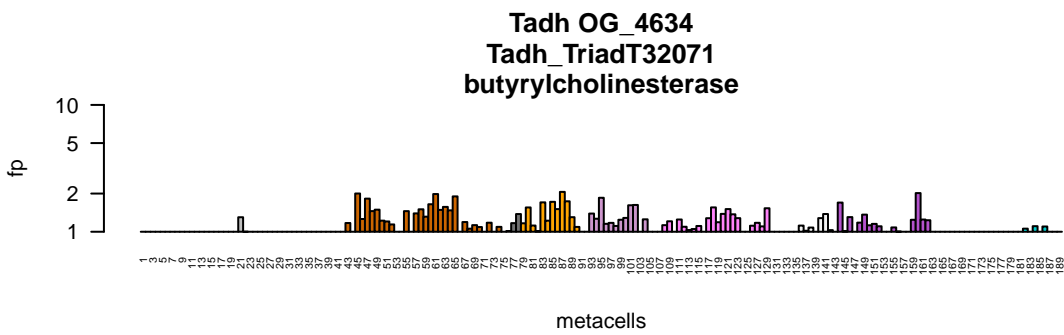
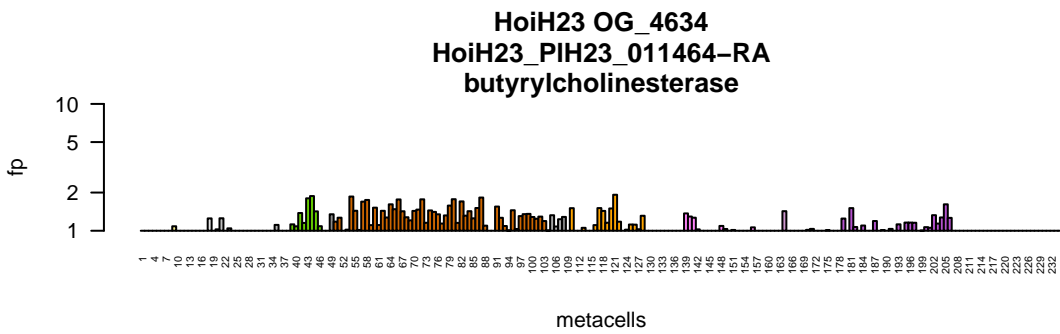
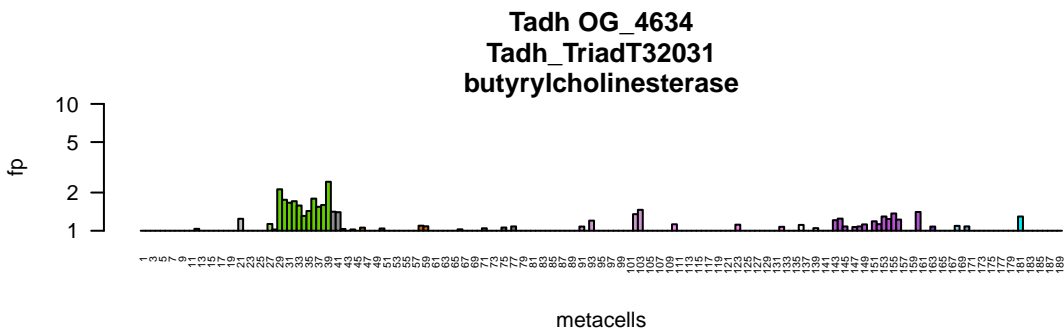
HoiH23 OG\_3903

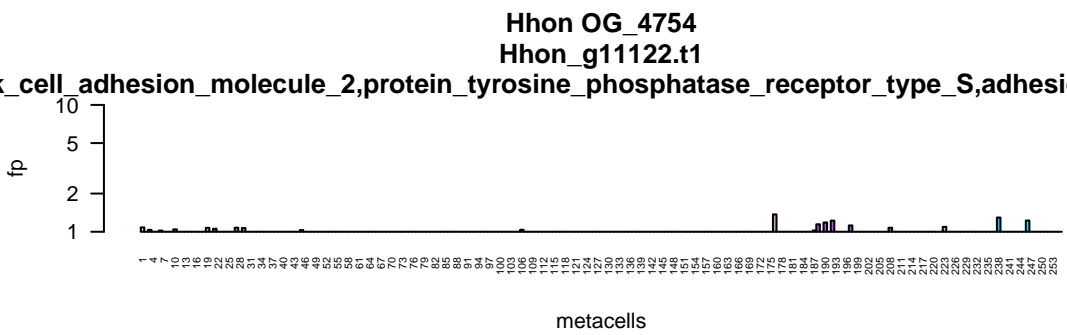
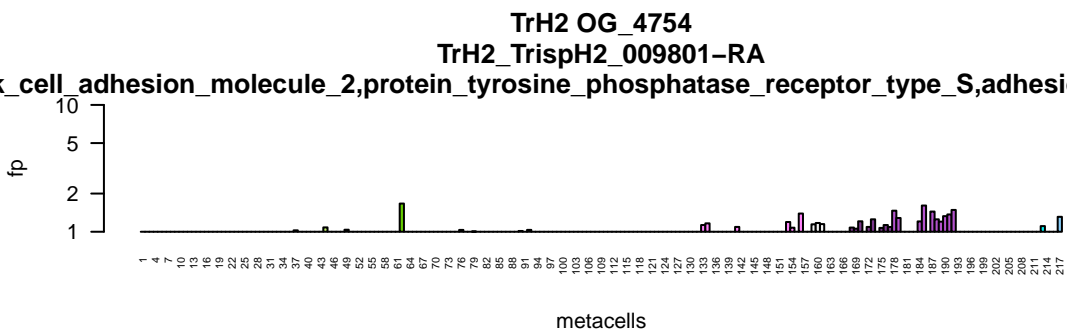
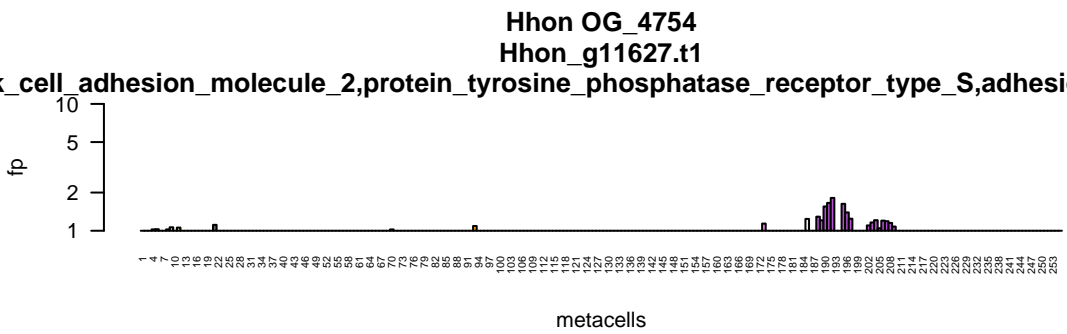
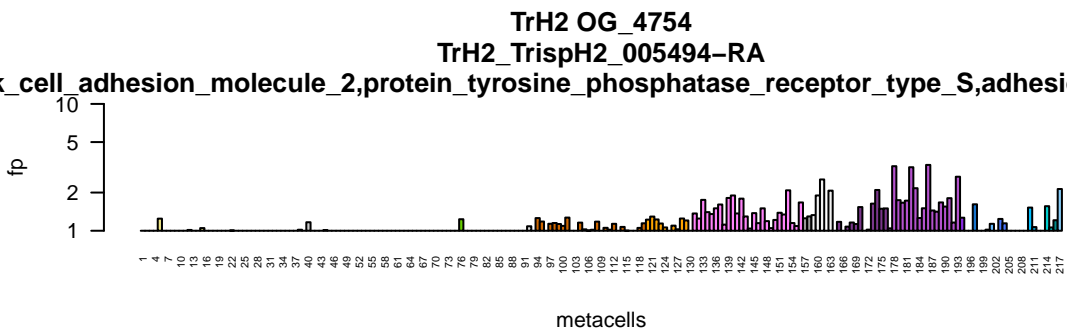
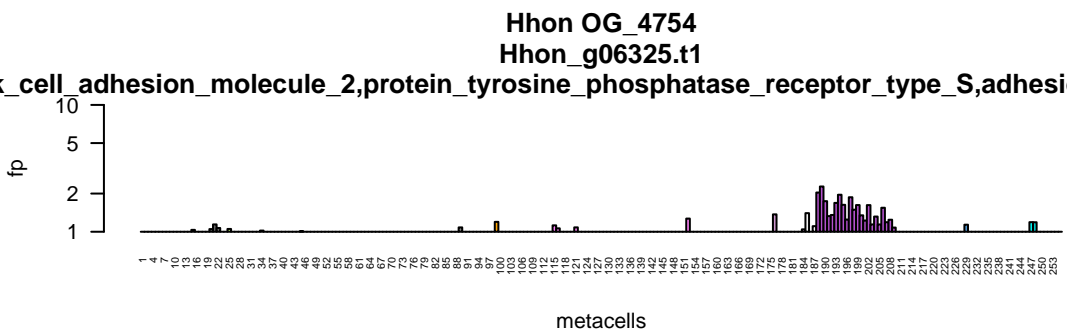
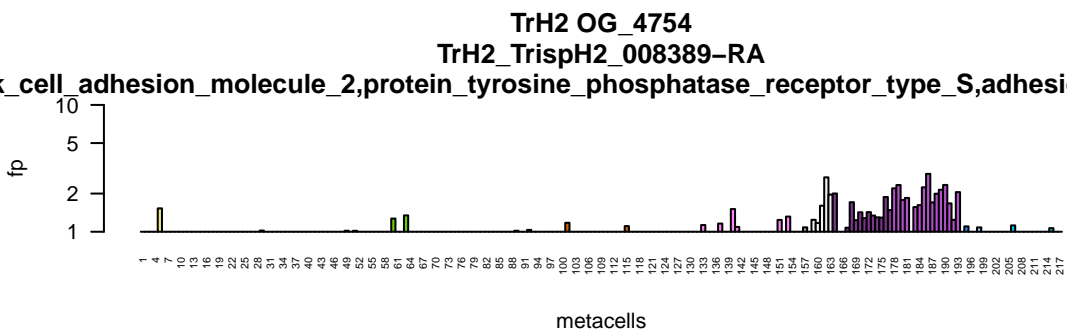
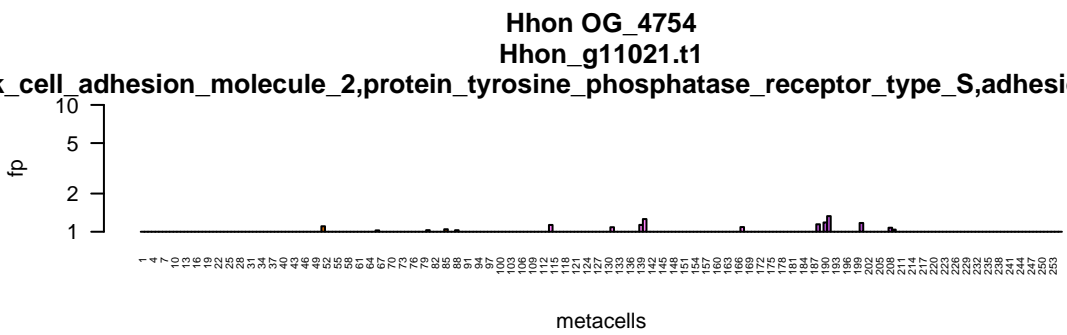
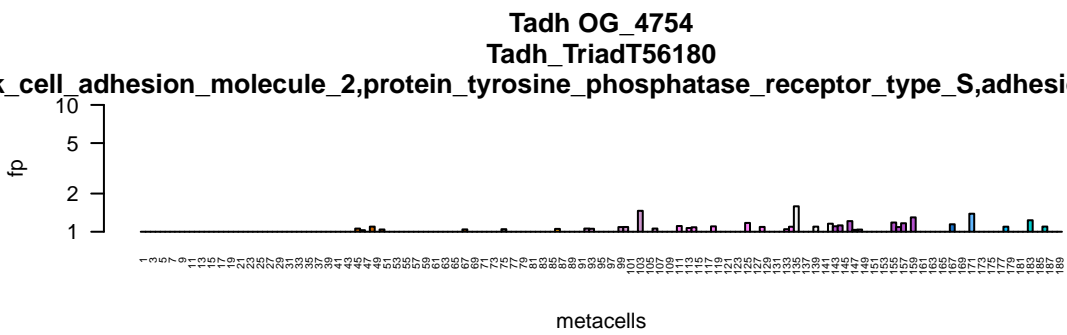
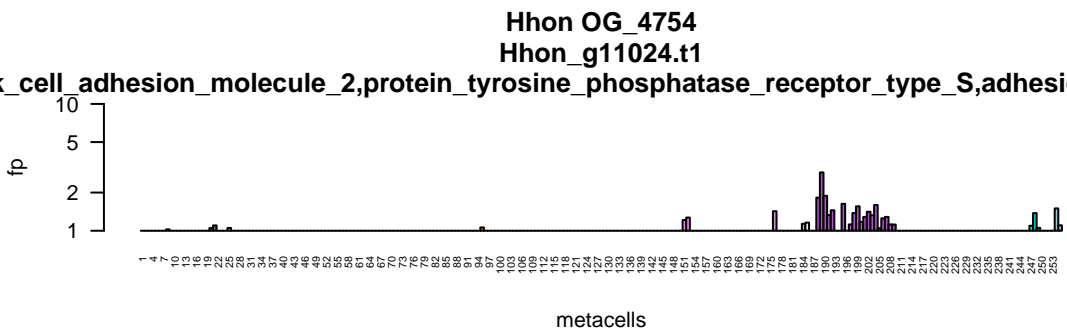
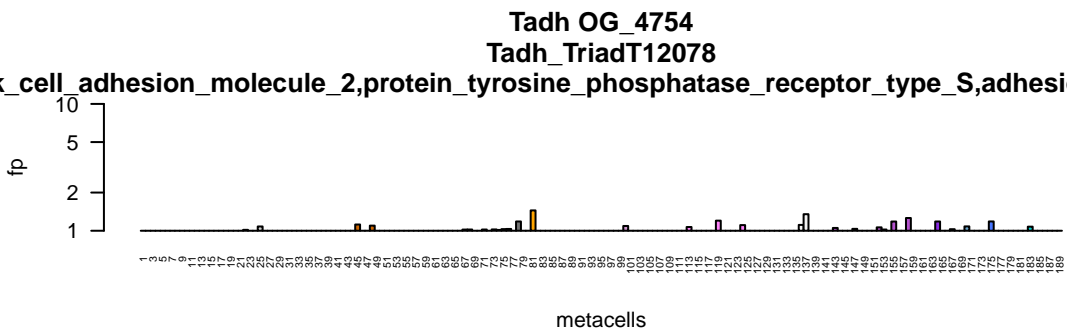
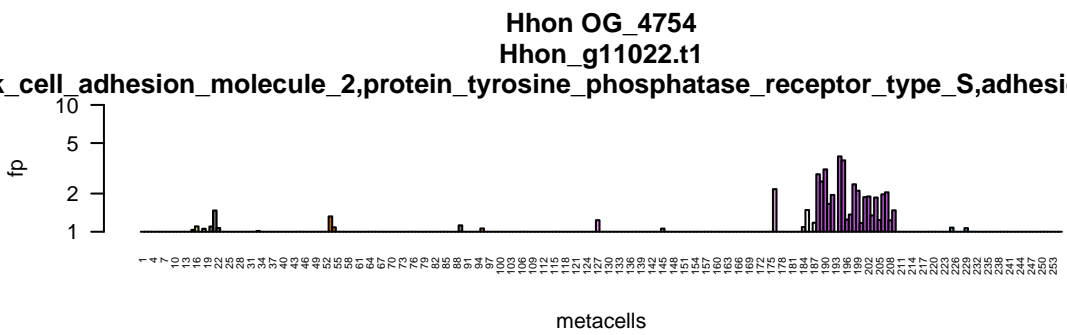
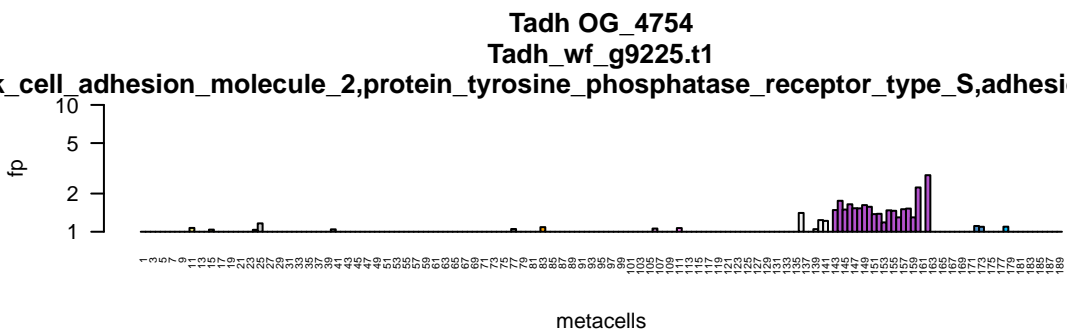
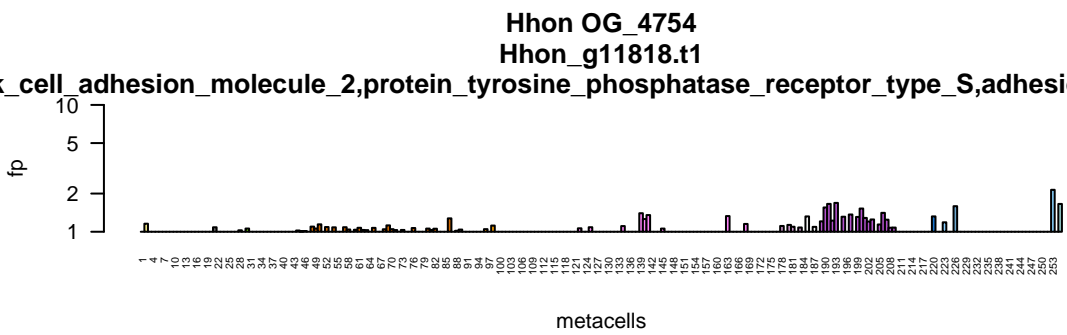
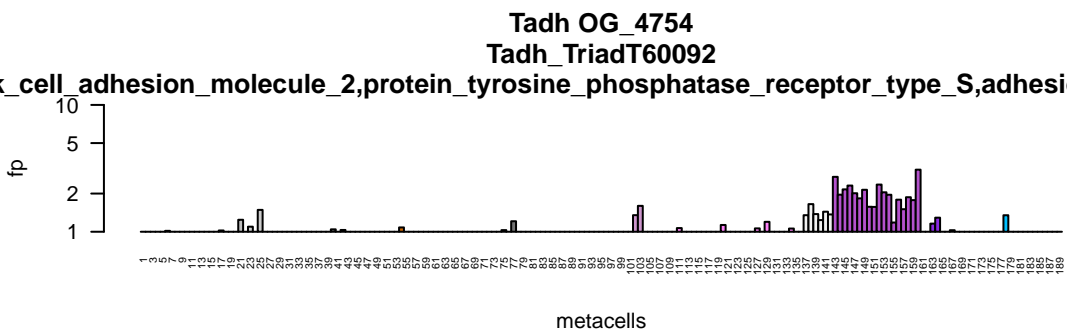
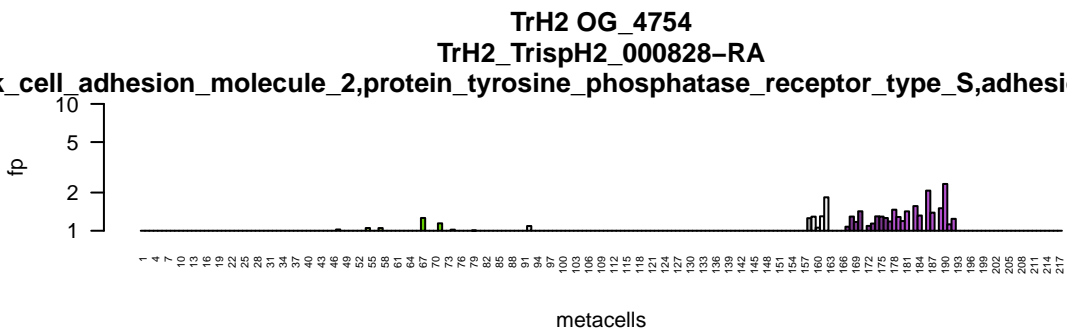
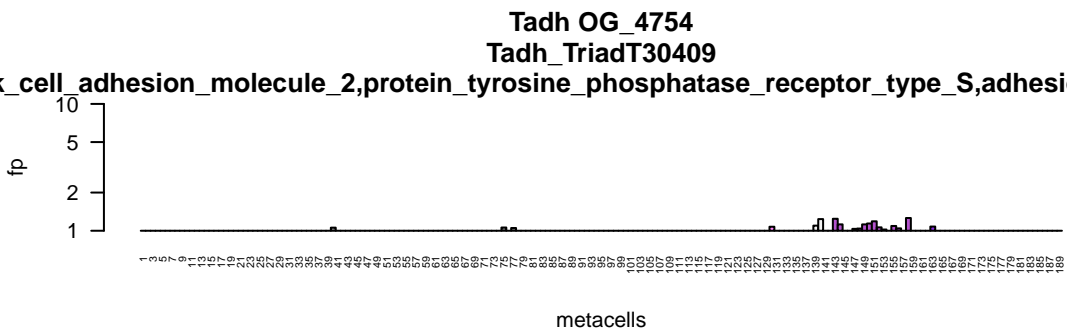
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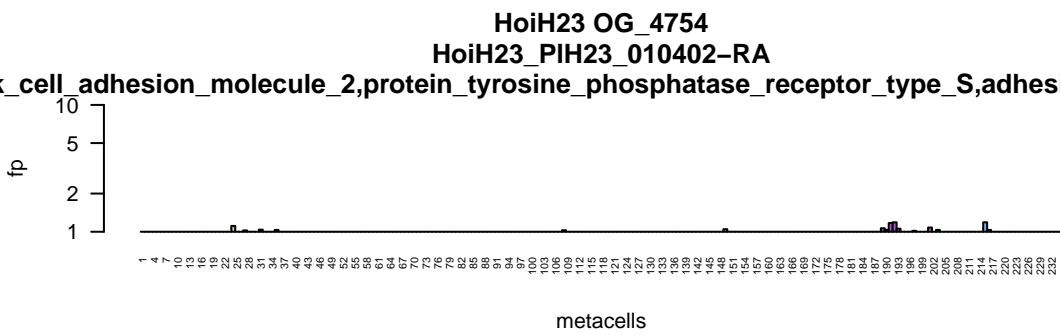
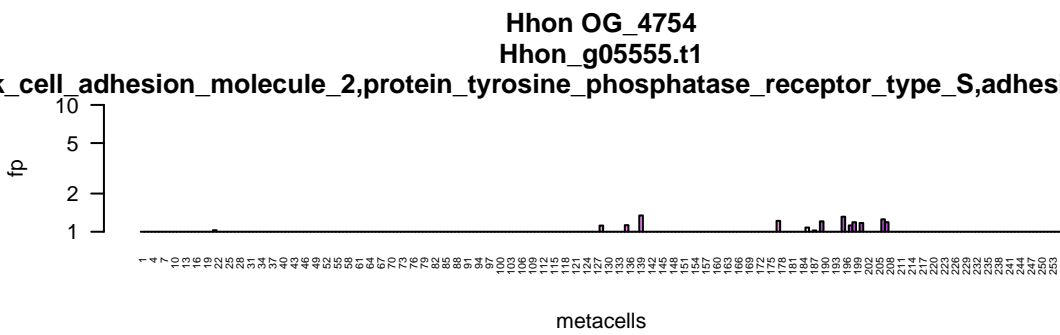
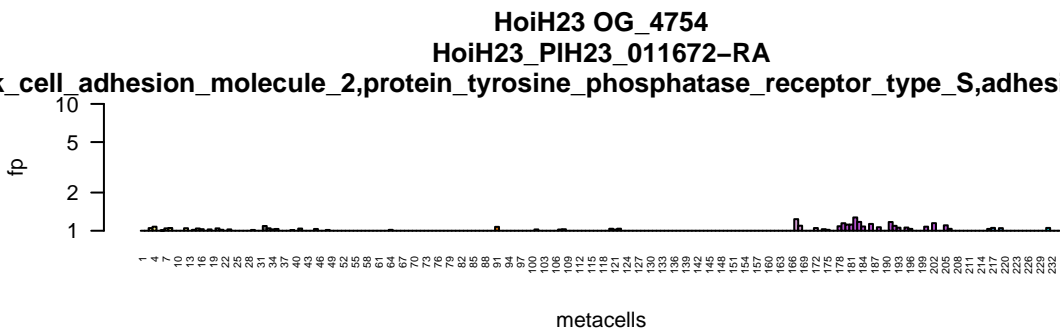
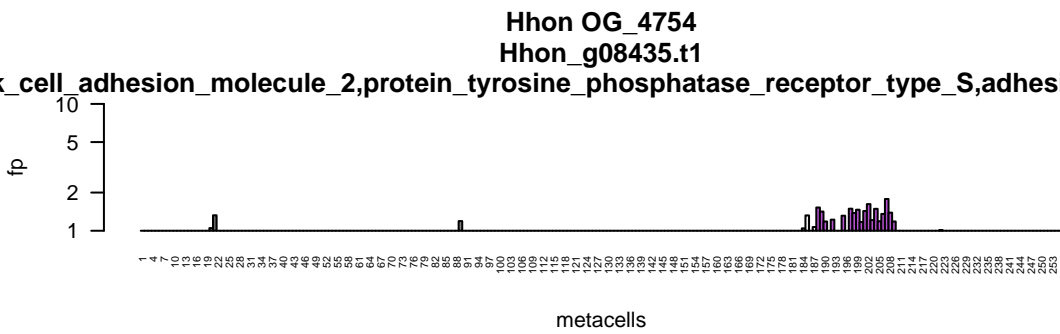
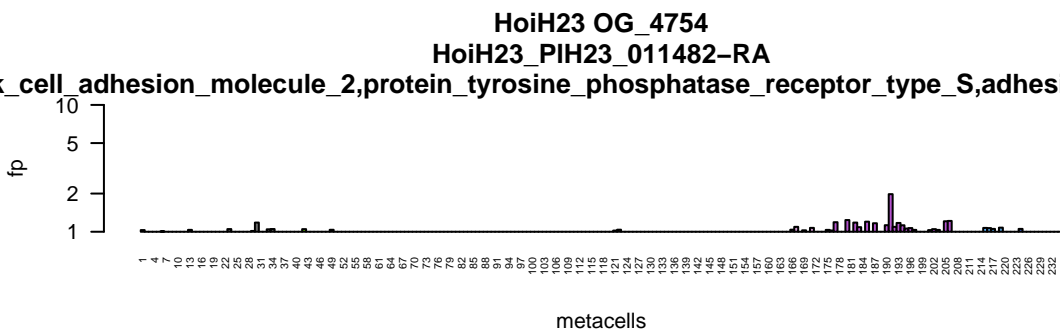
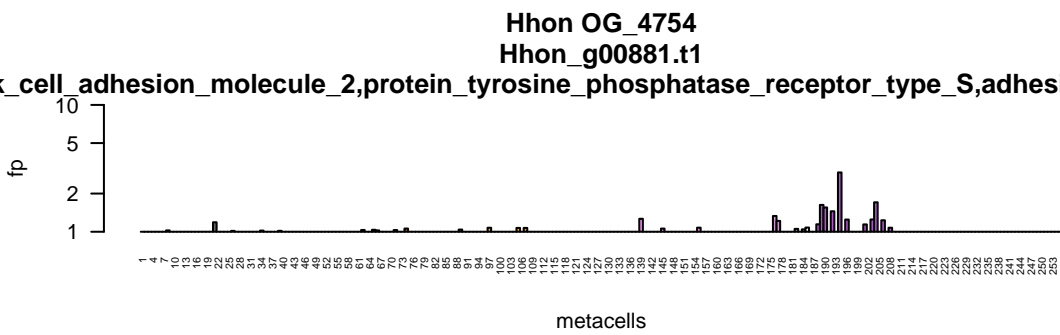
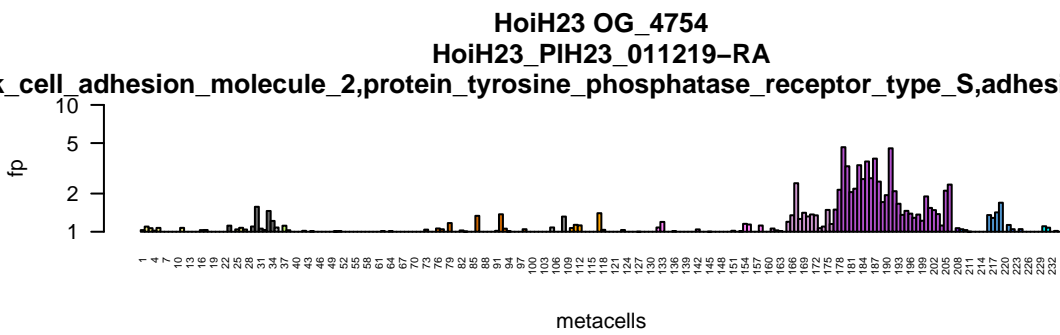
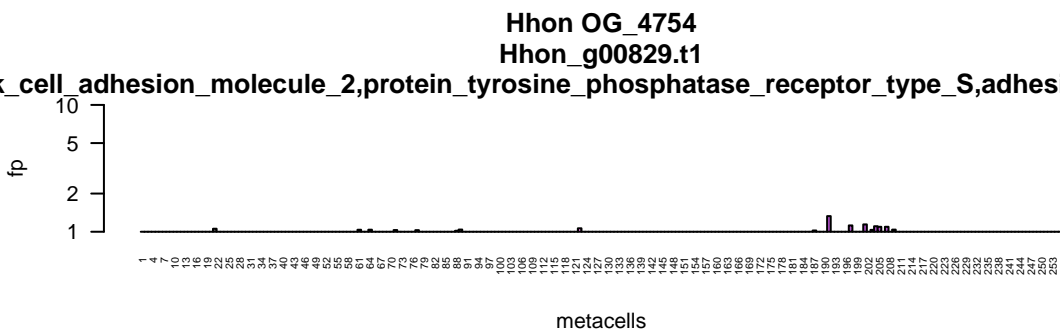
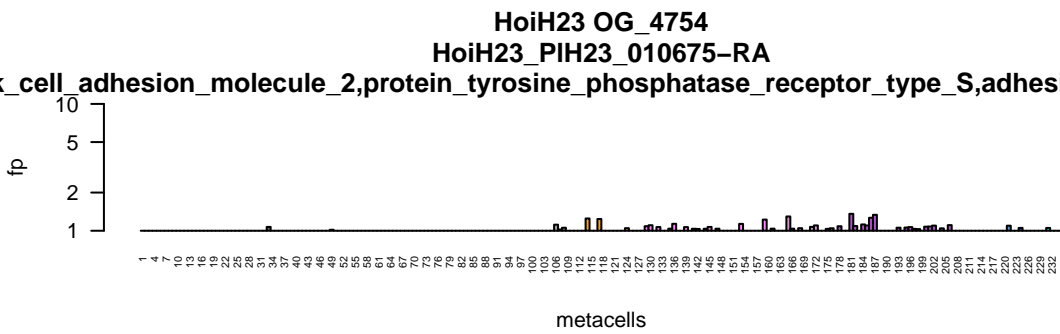
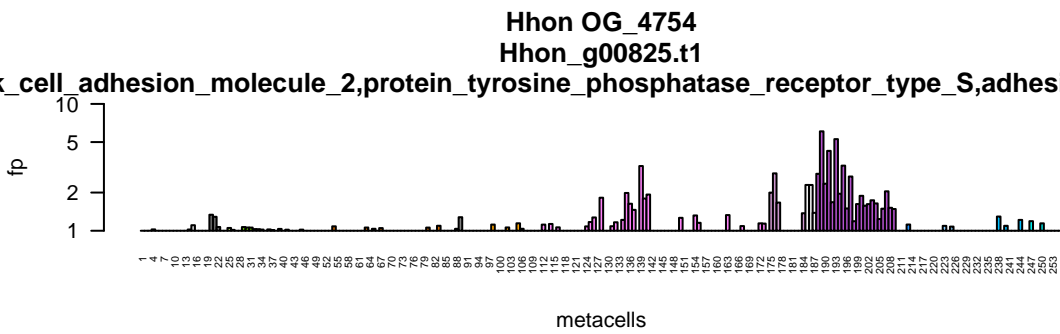
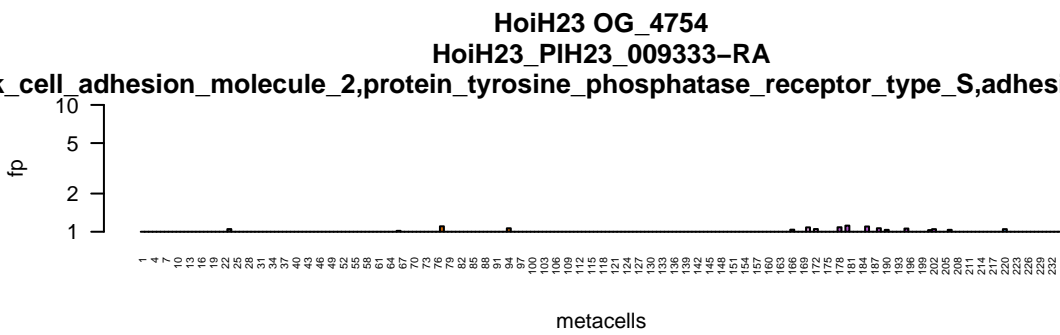
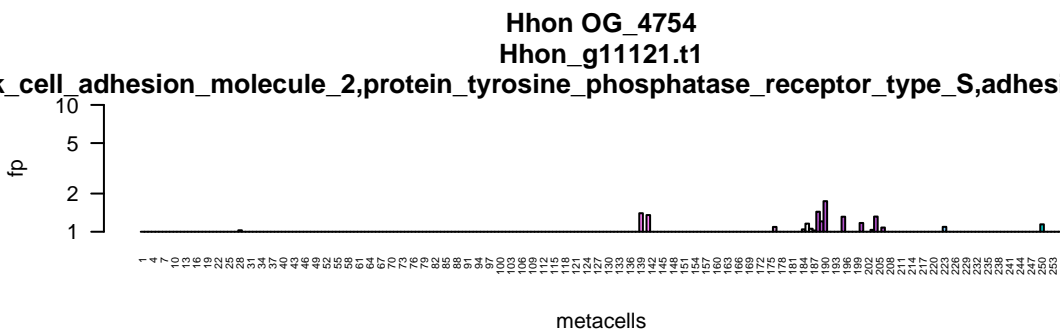
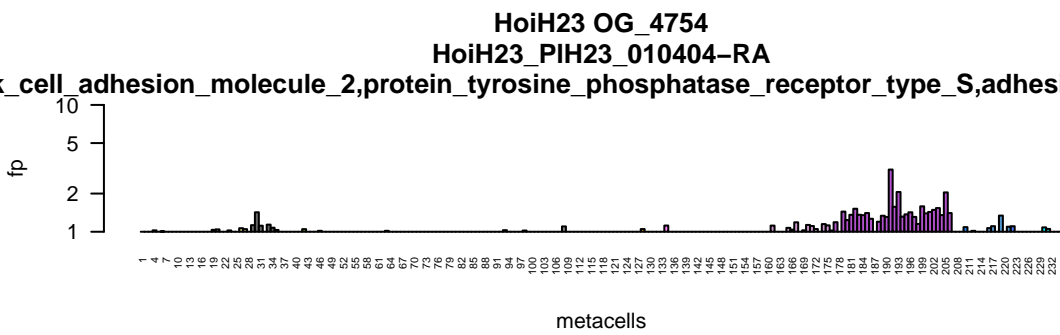
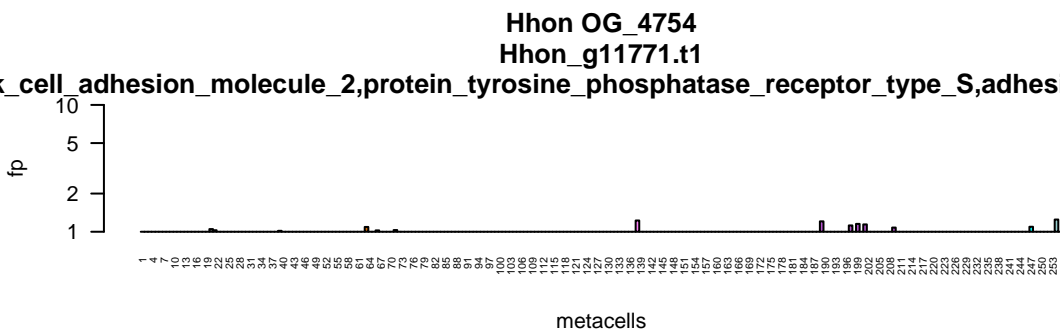
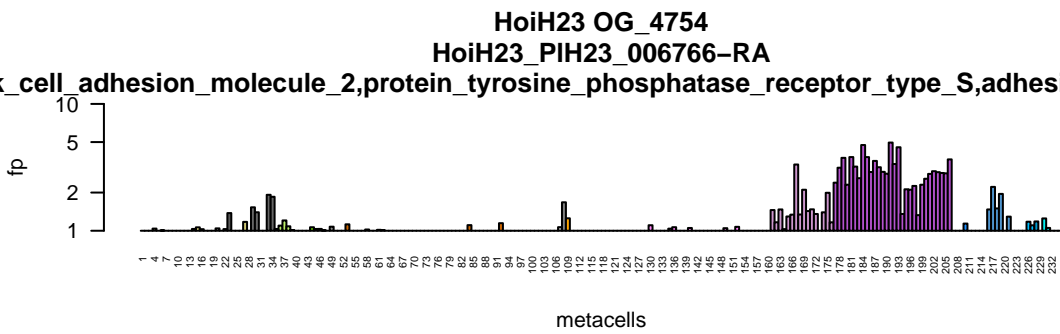
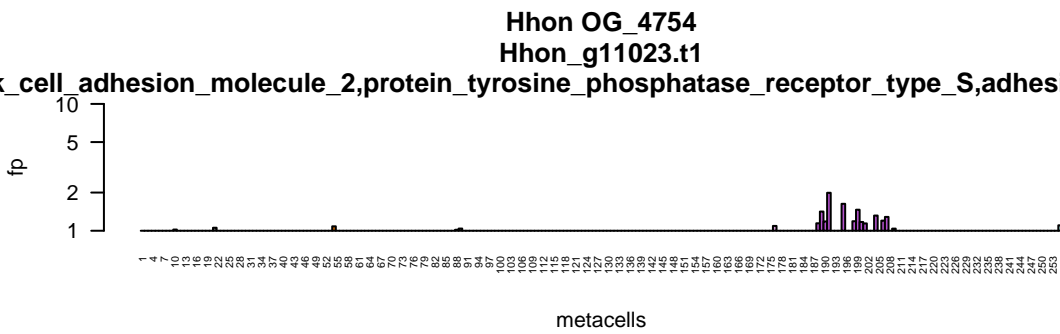
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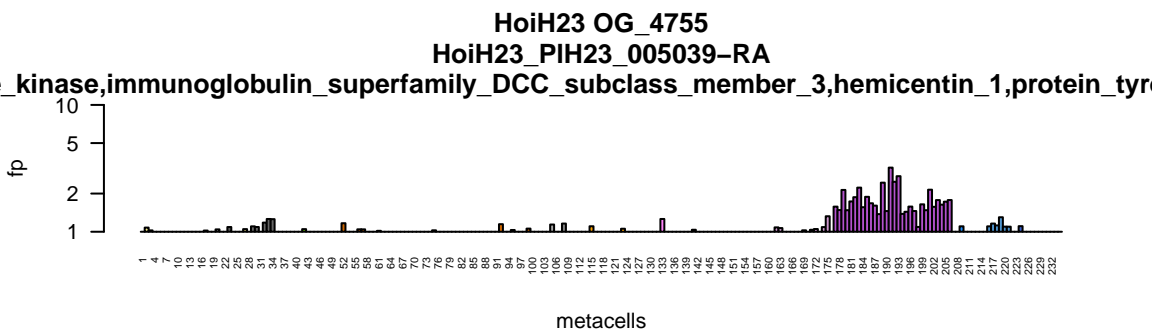
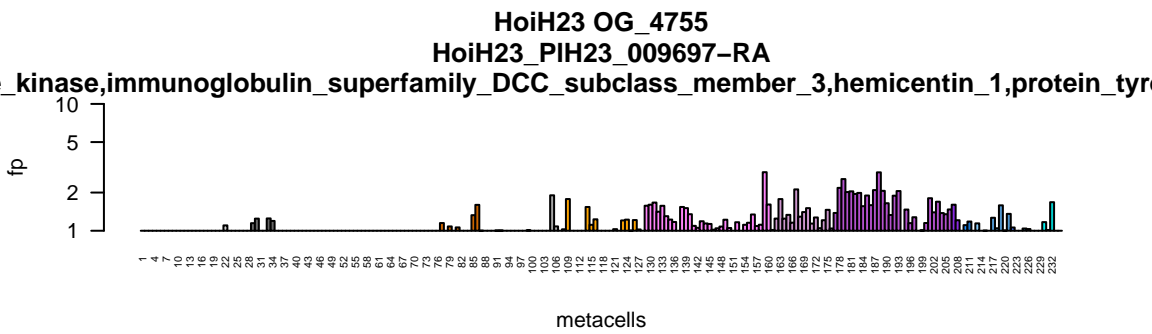
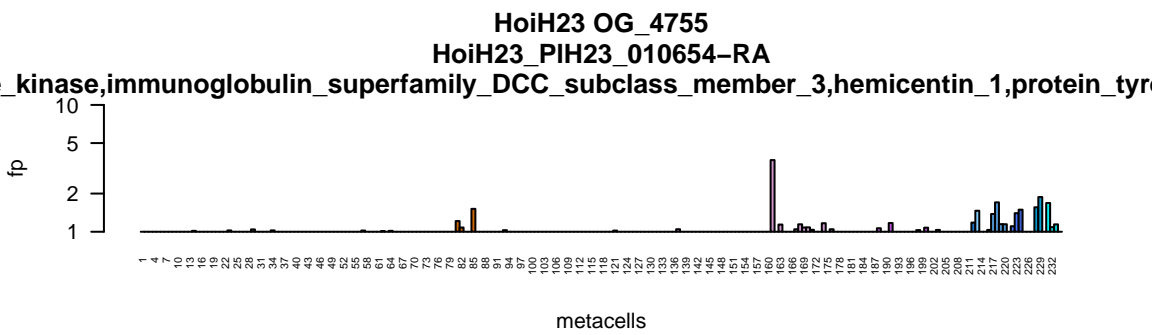
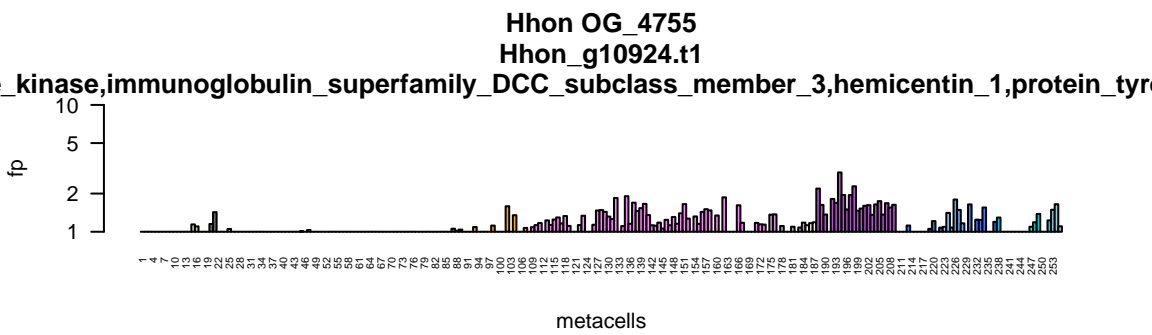
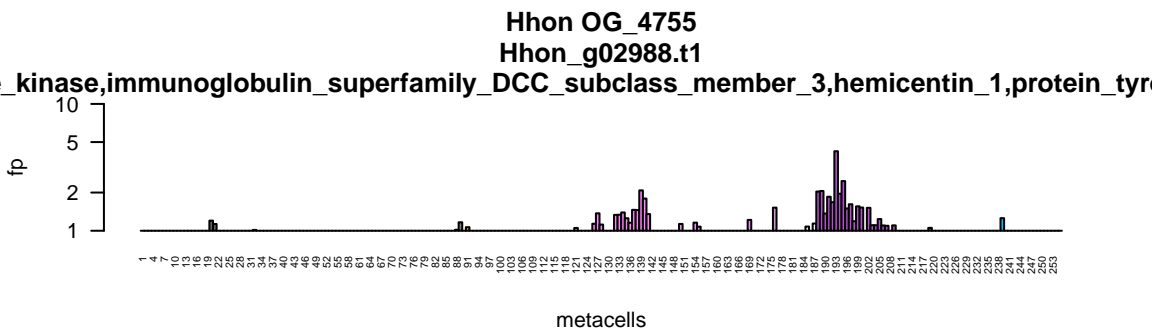


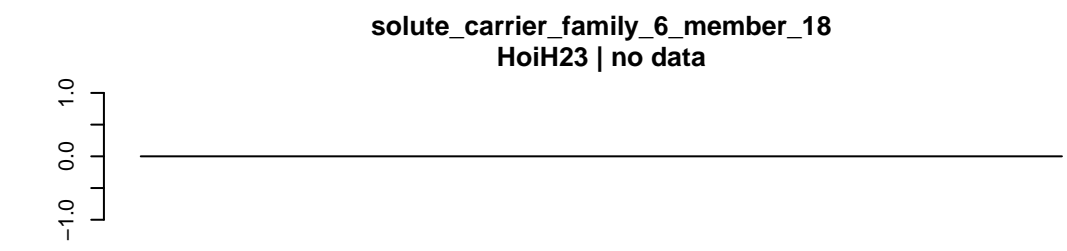
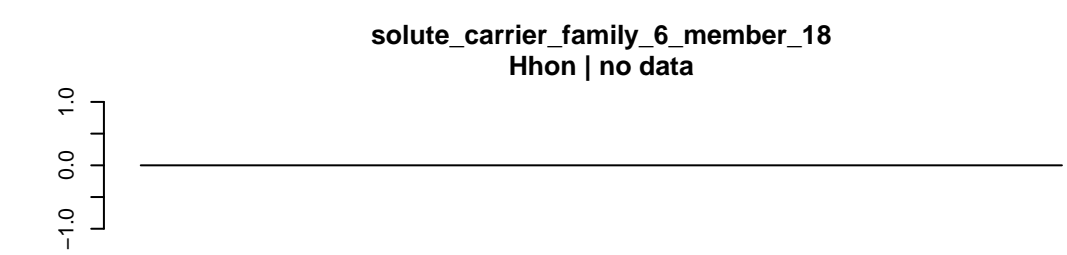
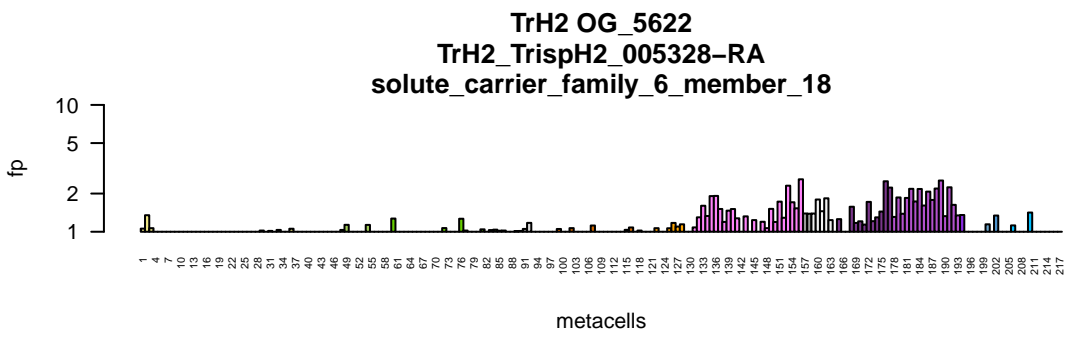
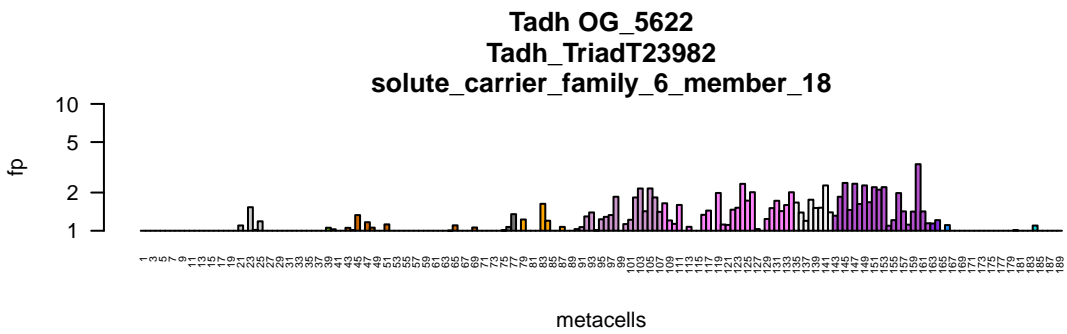


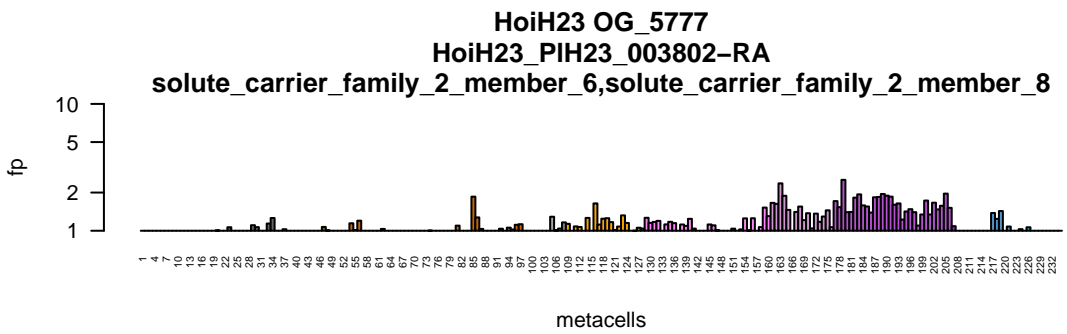
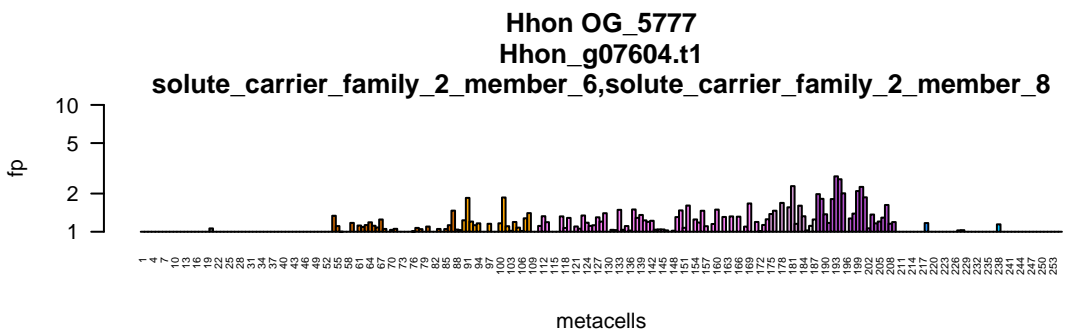
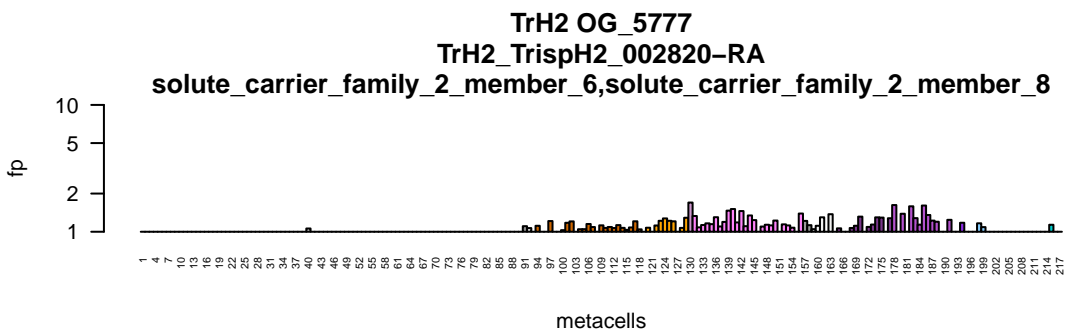
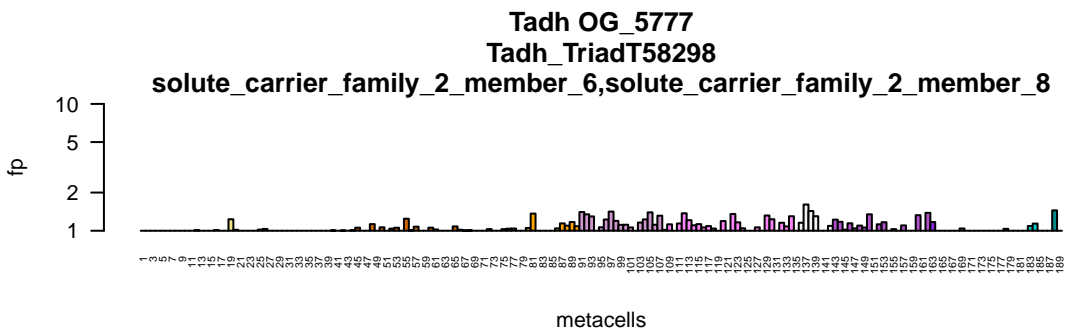


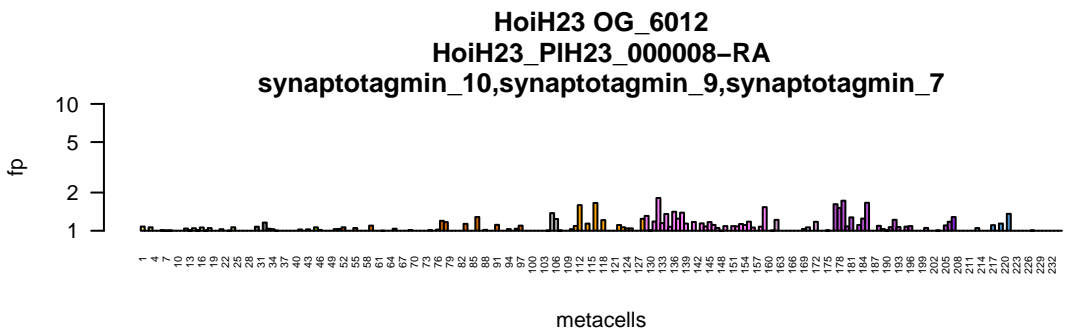
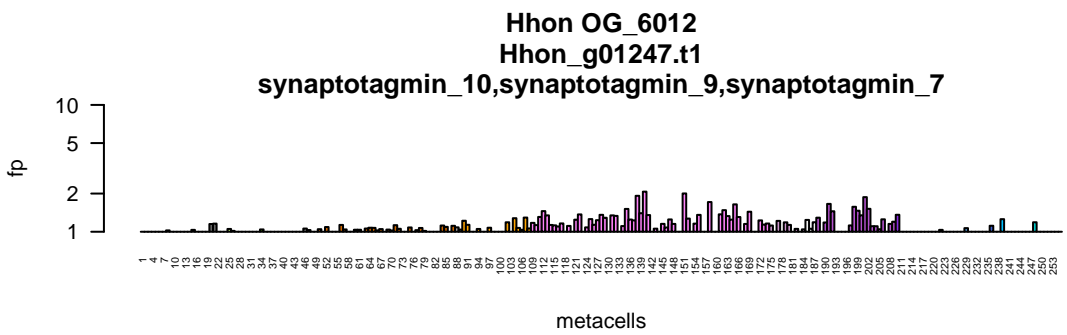
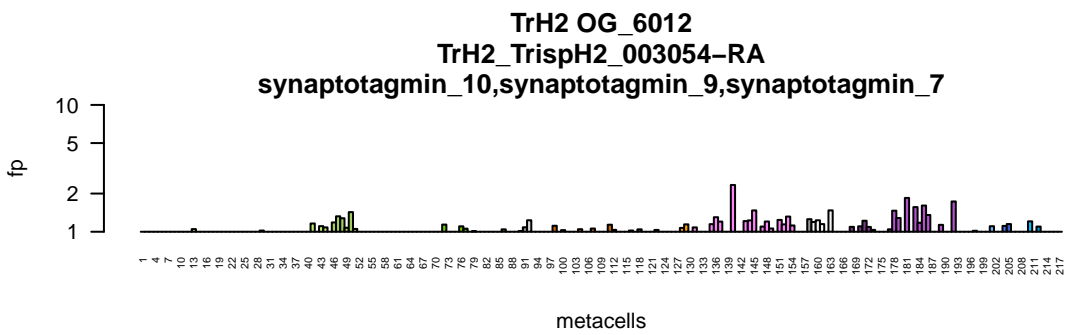
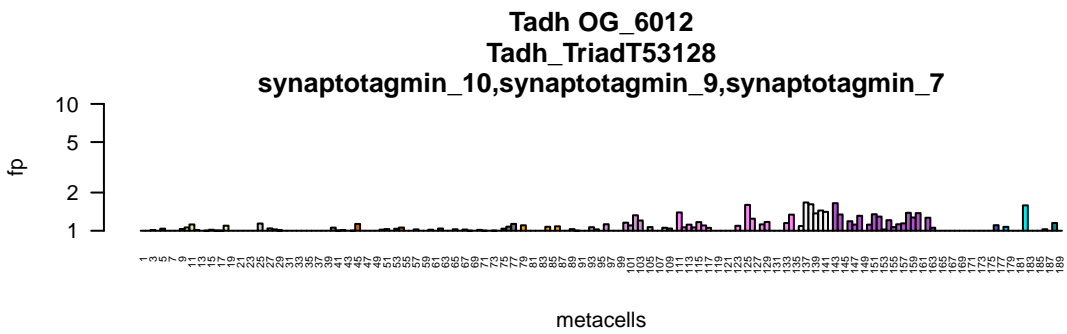


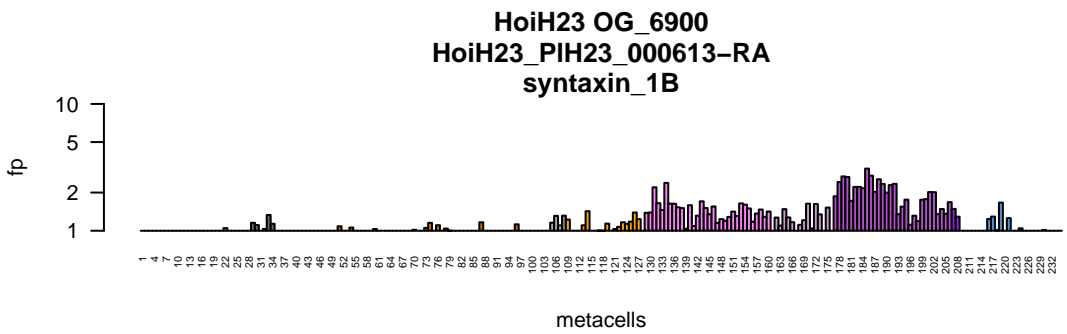
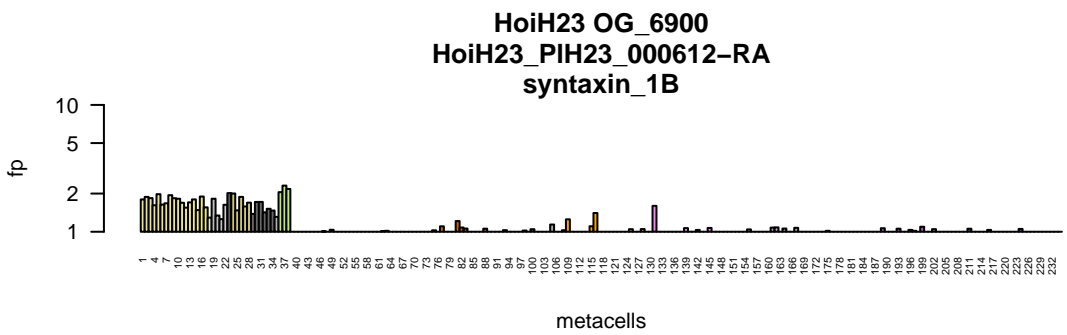
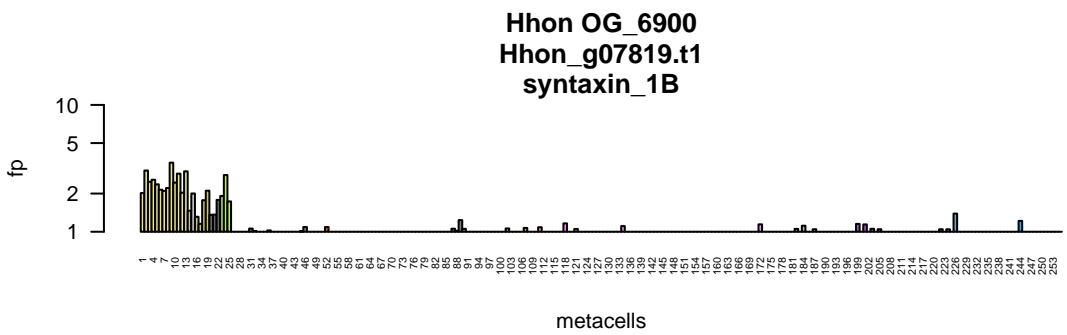
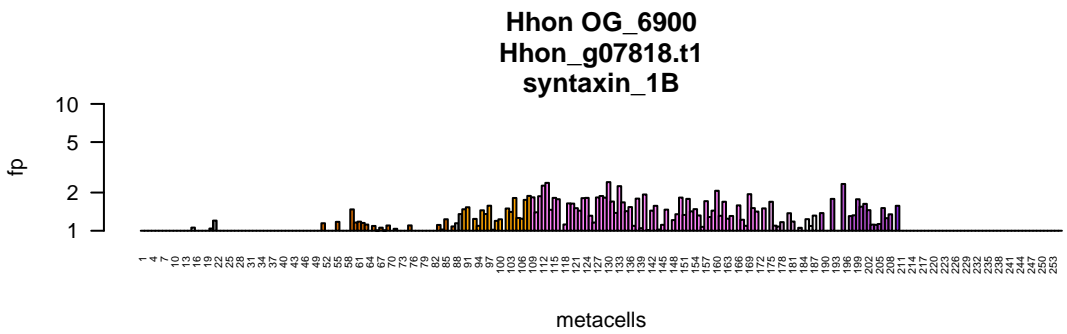
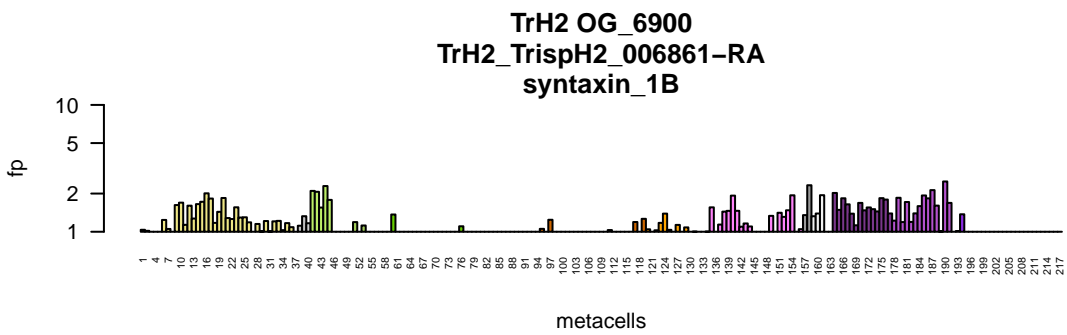
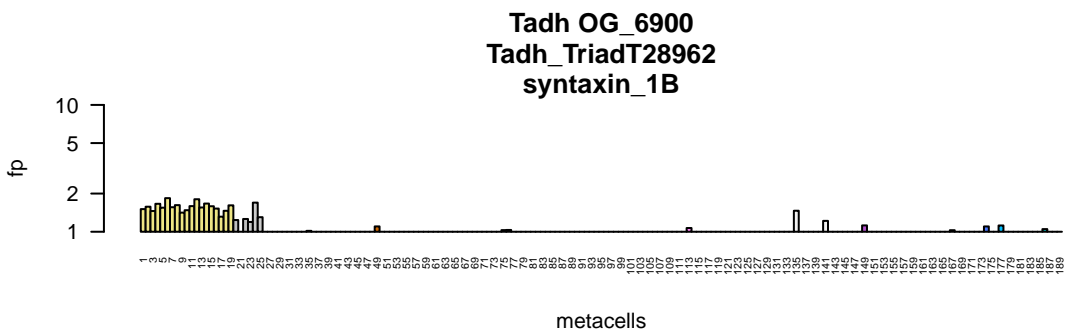
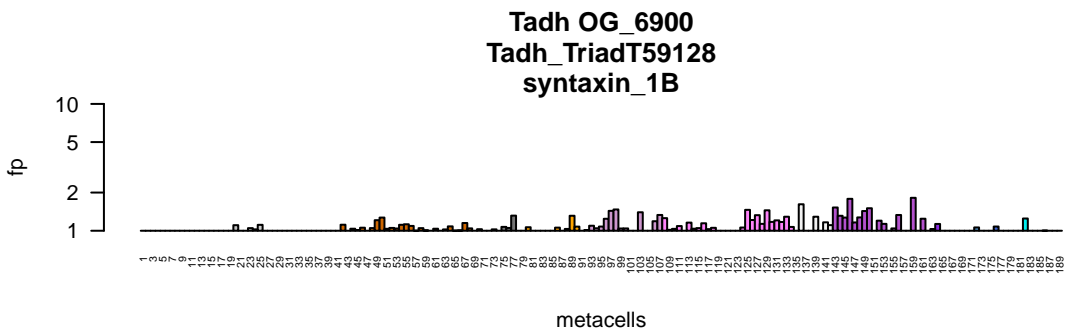


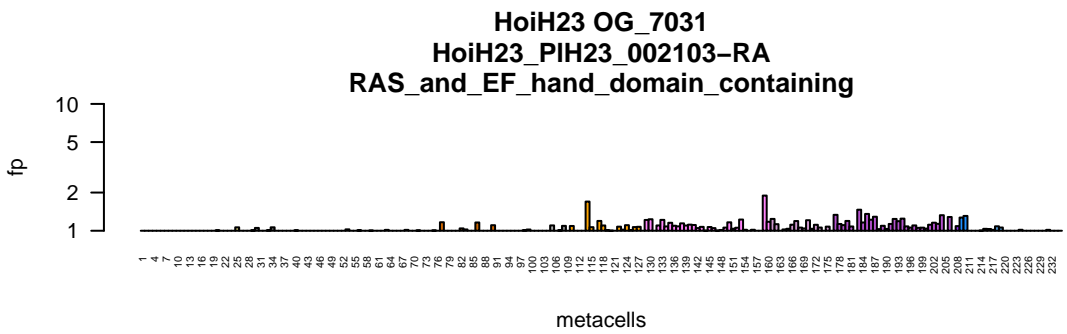
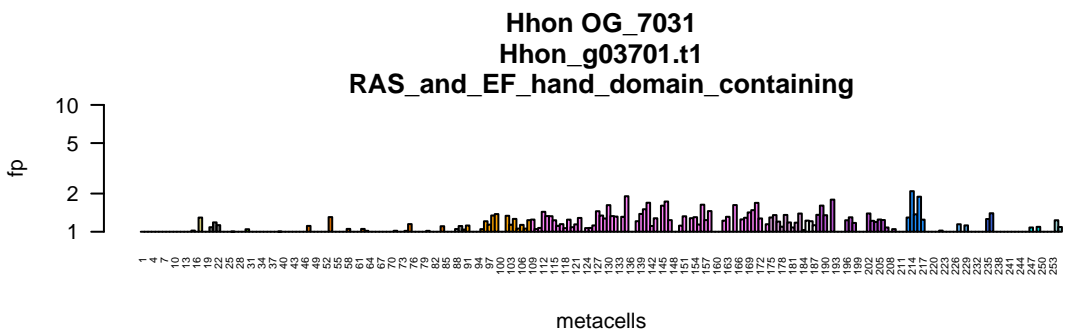
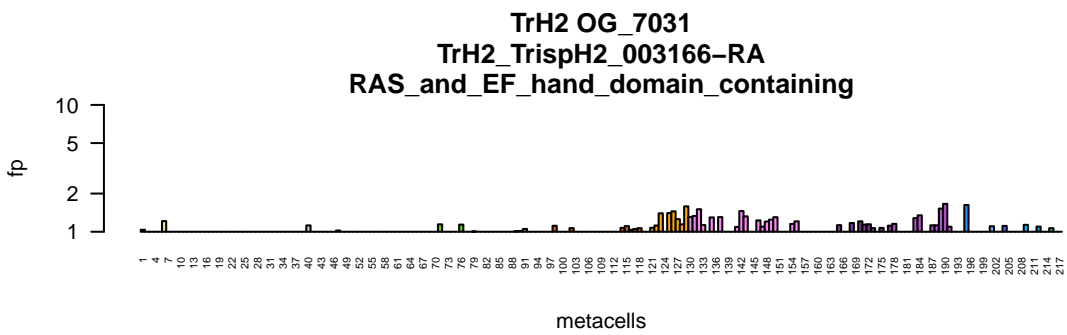
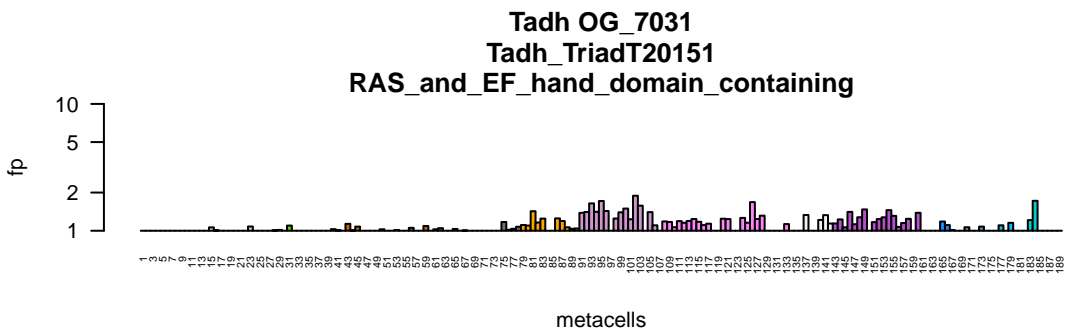


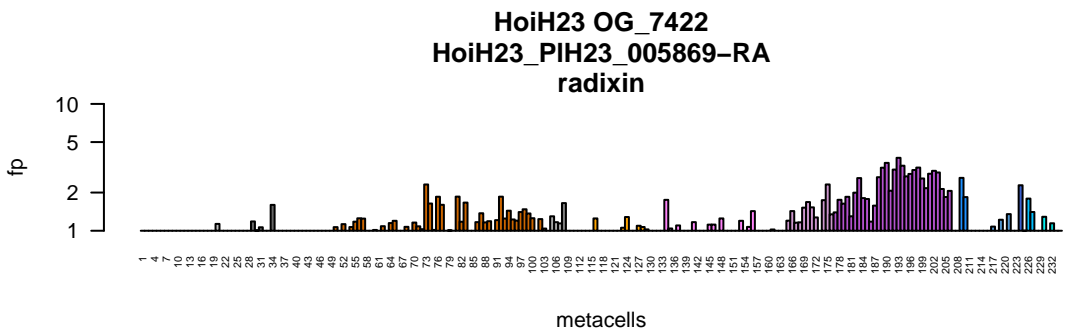
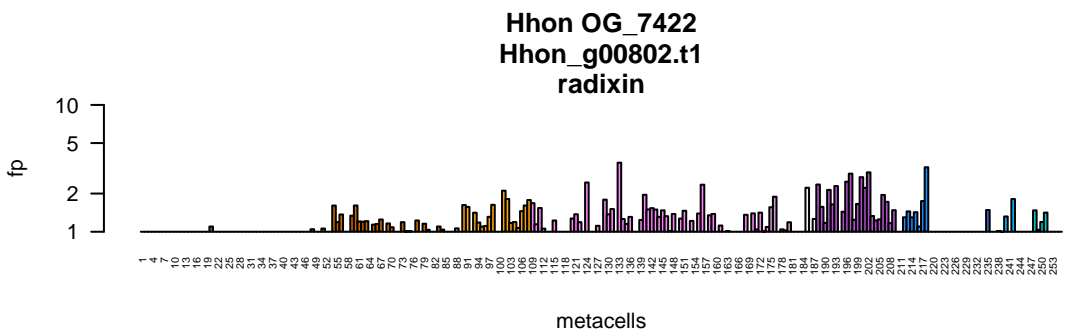
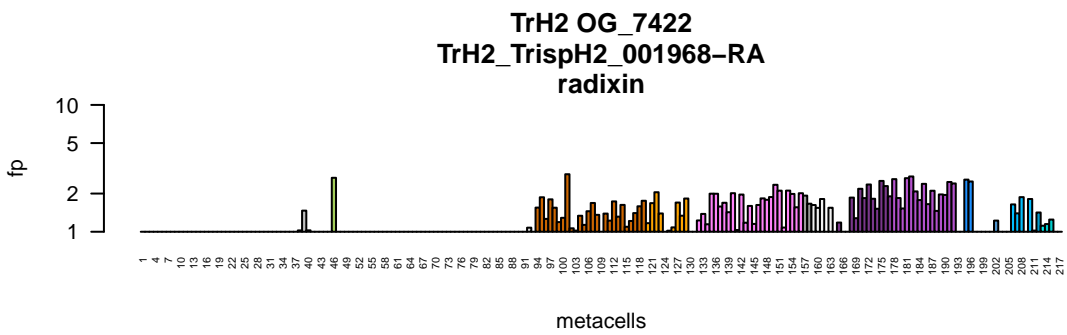
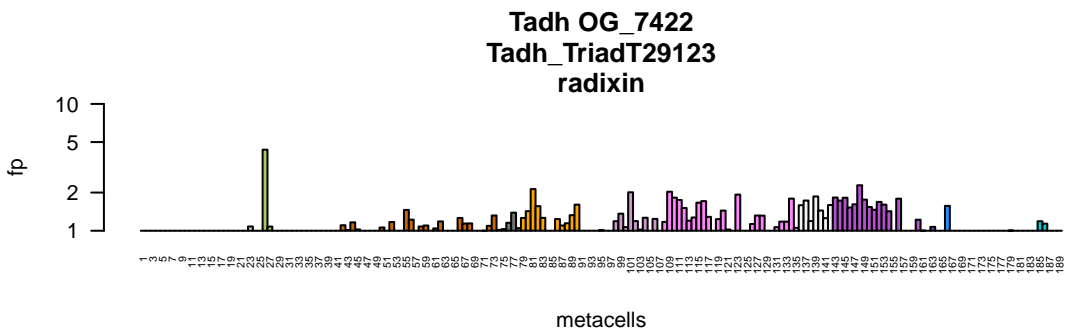


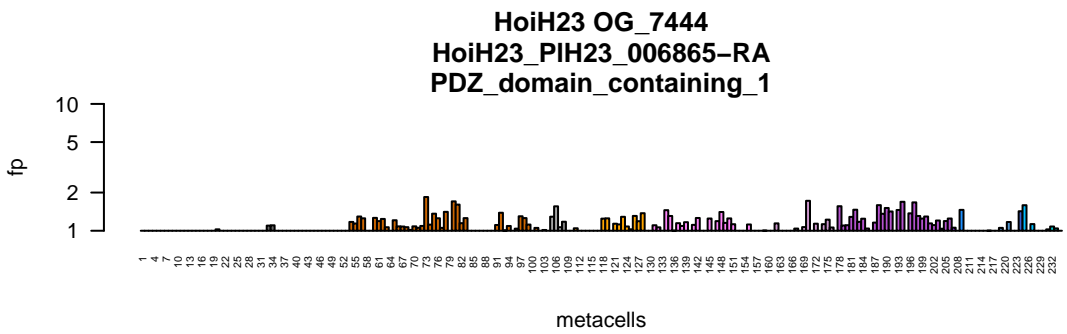
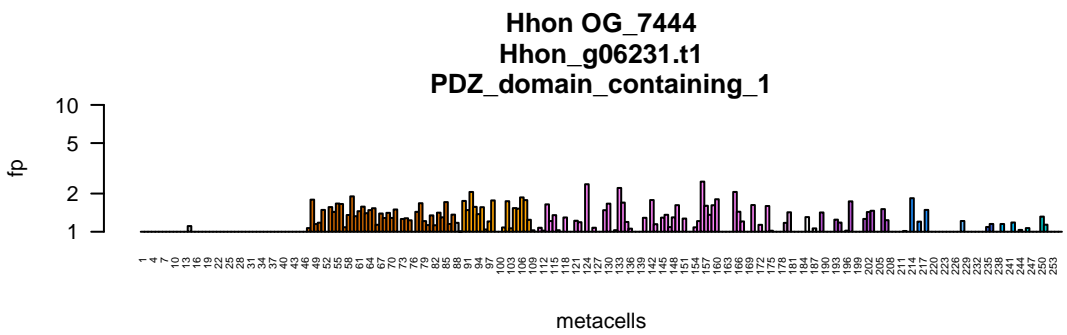
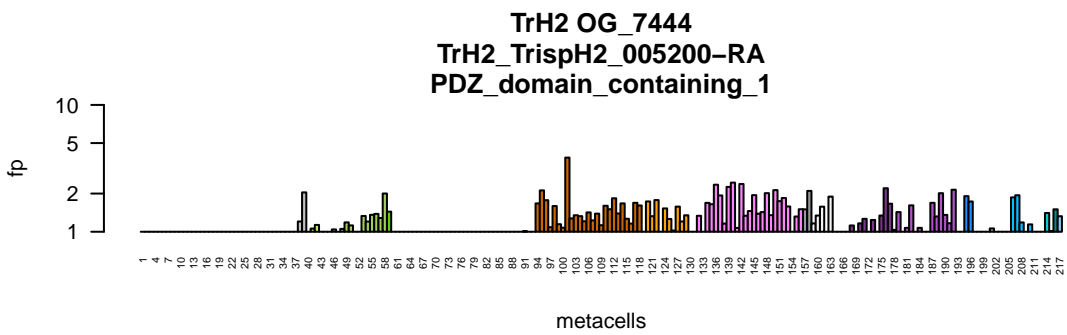
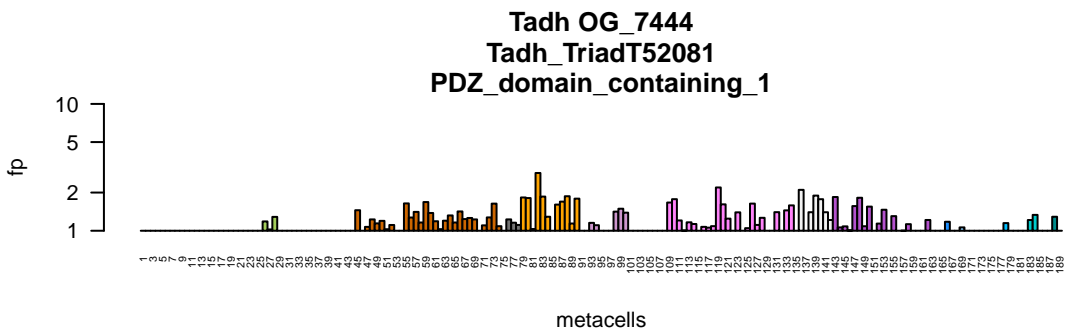






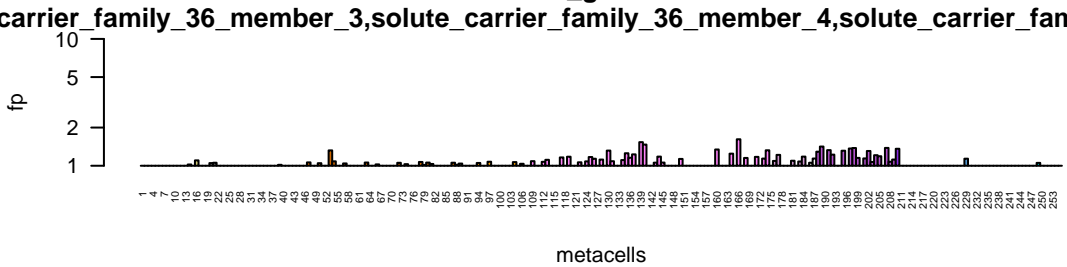




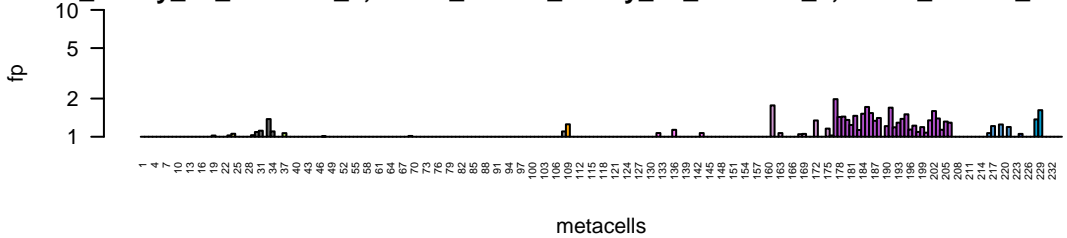




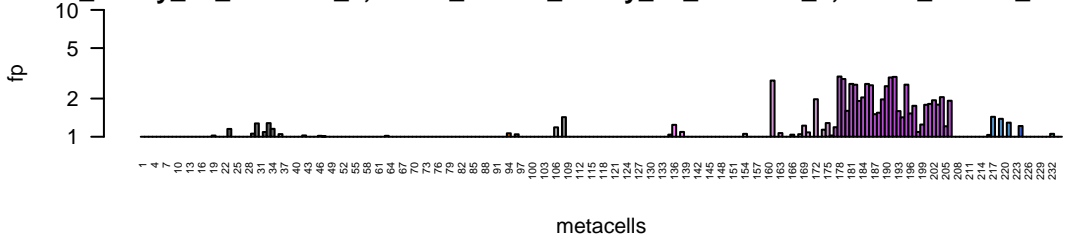
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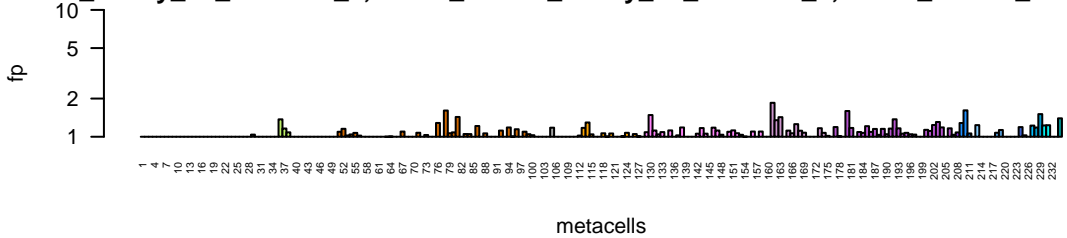
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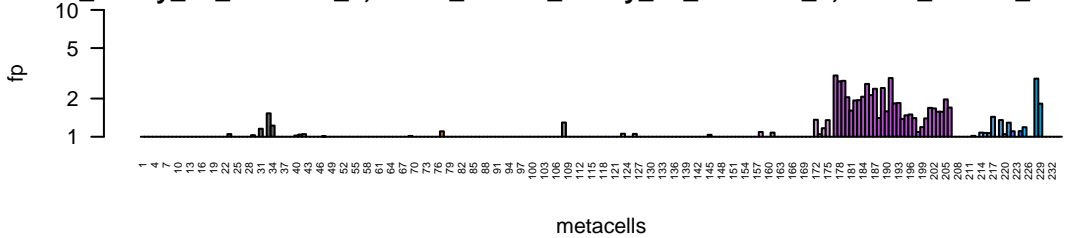
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HoiH23 OG\_7587  
HoiH23\_PIH23\_000325-RA  
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HoiH23 OG\_7587  
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HoiH23 OG\_7587  
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