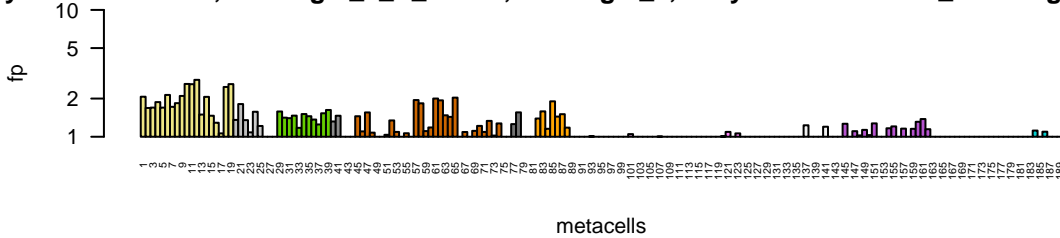
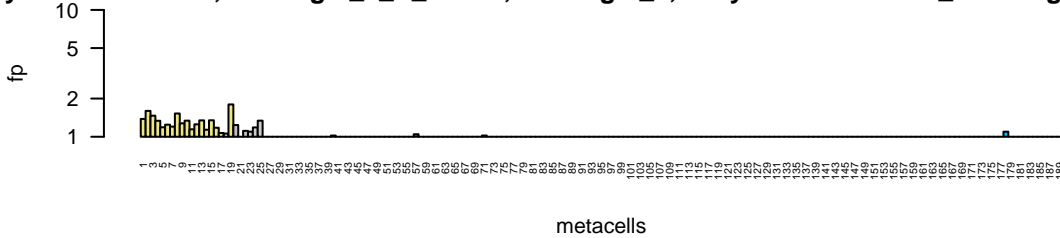


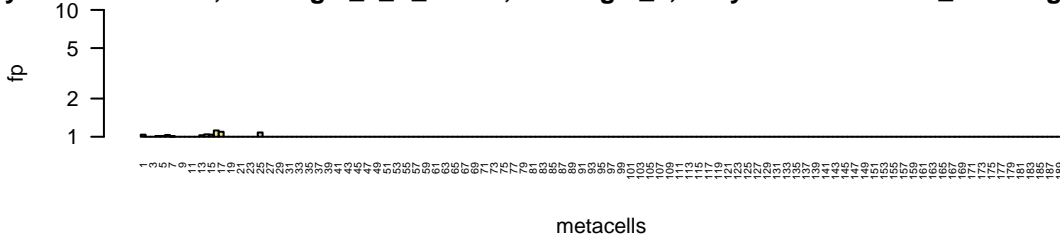
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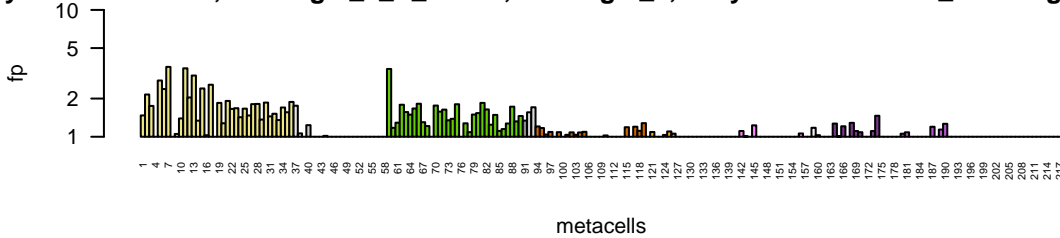
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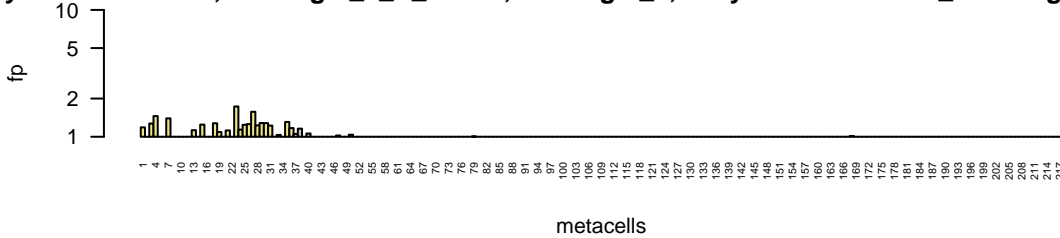
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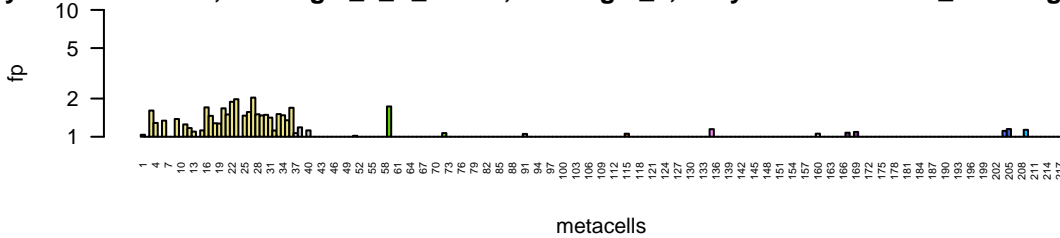
rylcholinesterase,neuroligin 4 X linked,neuroligin 3,acetylcholinesterase Cartwright\_blocylcholinesterase,neuroligin 4 X linked,neuroligin 3,acetylcholinesterase Cartwright\_bloc



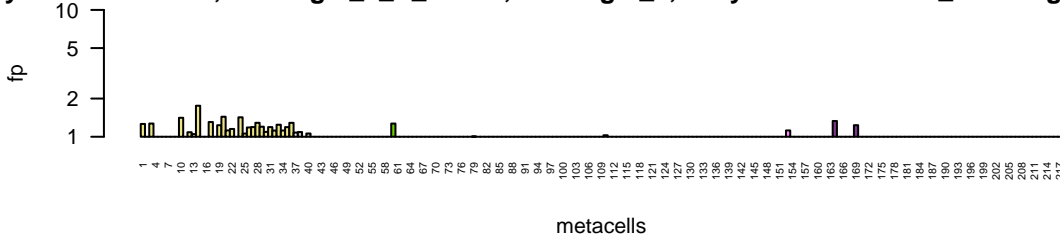
rylcholinesterase,neuroligin 4 X linked,neuroligin 3,acetylcholinesterase Cartwright\_blocylcholinesterase,neuroligin 4 X linked,neuroligin 3,acetylcholinesterase Cartwright\_bloc



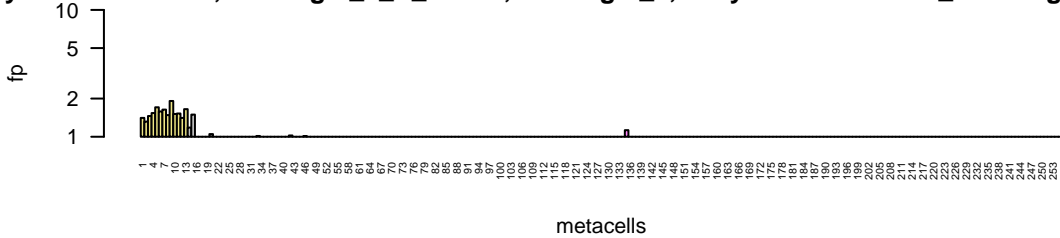
rylcholinesterase,neuroigin\_4 X linked,neuroigin\_3,acetylcholinesterase Cartwright\_blocylcholinesterase,neuroigin\_4 X linked,neuroigin\_3,acetylcholinesterase Cartwright\_bloc



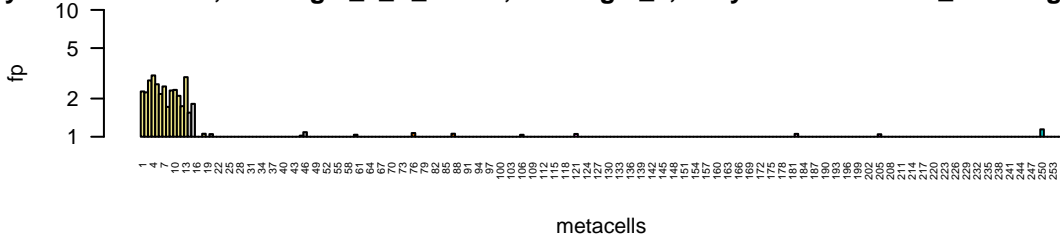
rylcholinesterase,neuroligin 4 X linked,neuroligin 3,acetylcholinesterase Cartwright\_blocylcholinesterase,neuroligin 4 X linked,neuroligin 3,acetylcholinesterase Cartwright\_bloc



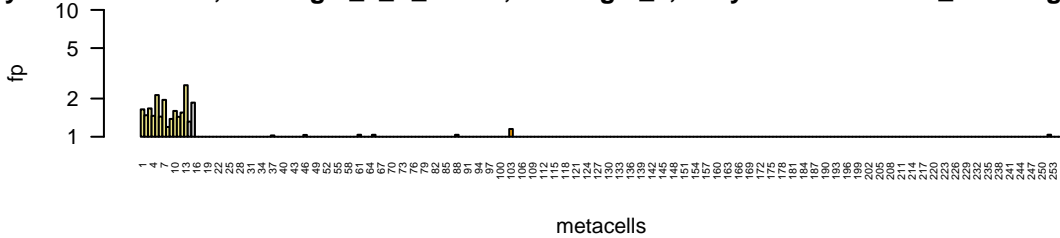
rylcholinesterase,neuroligin\_4\_X\_linked,neuroligin\_3,acetylcholinesterase Cartwright bloc



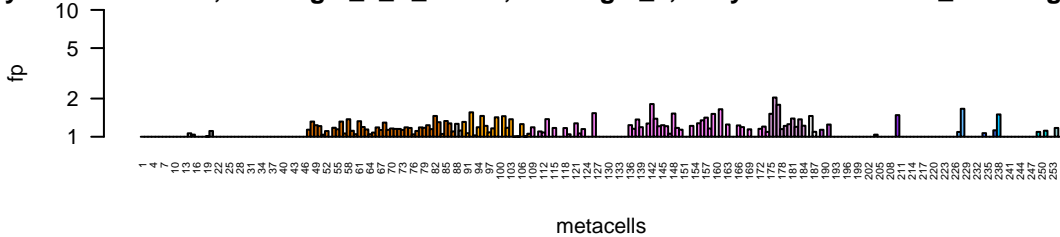
**rylcholinesterase,neuroligin 4 X linked,neuroligin 3,acetylcholinesterase Cartwright bloc**



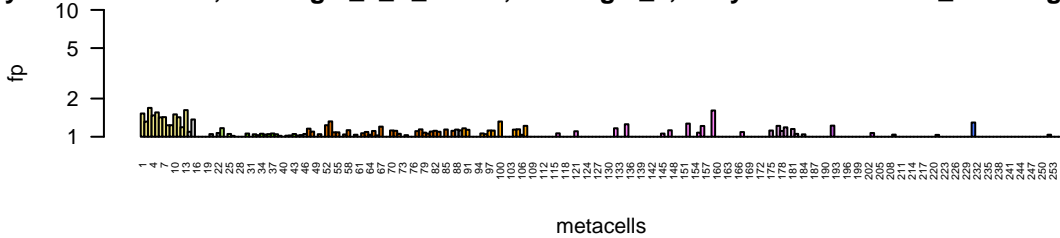
**rylcholinesterase,neuroligin 4 X linked,neuroligin 3,acetylcholinesterase Cartwright bloc**



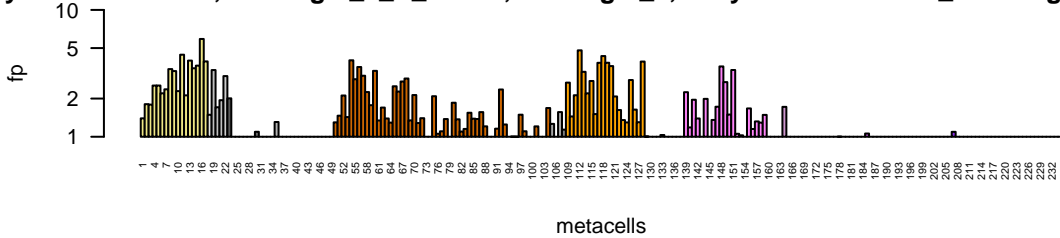
**rylcholinesterase,neuroligin 4 X linked,neuroligin 3,acetylcholinesterase Cartwright bloc**



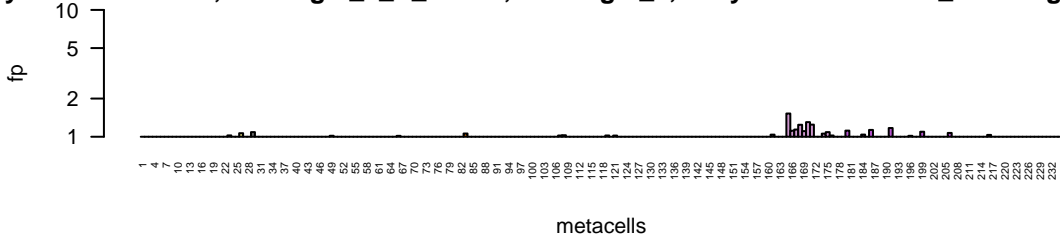
**rylcholinesterase,neuroligin 4 X linked,neuroligin 3,acetylcholinesterase Cartwright bloc**



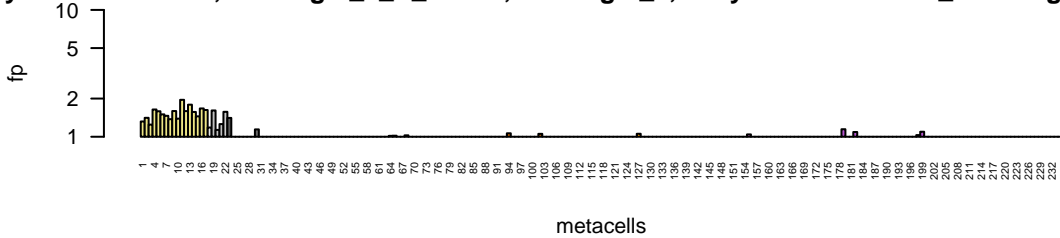
rylcholinesterase,neuroligin 4 X linked,neuroligin 3,acetylcholinesterase Cartwright bloc

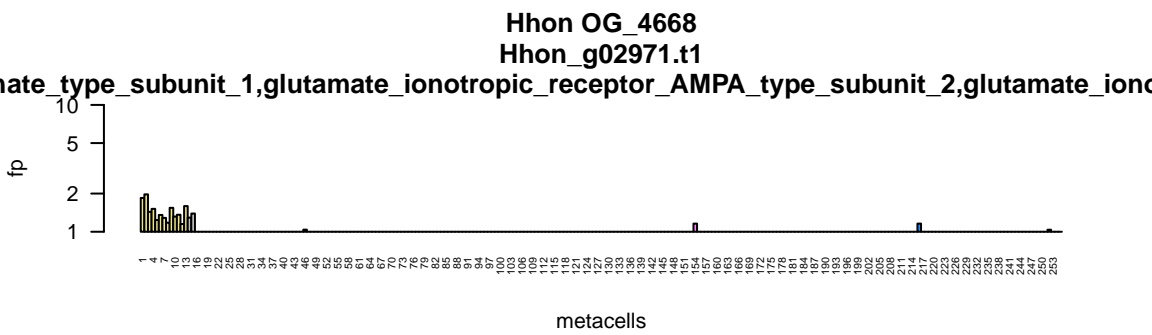
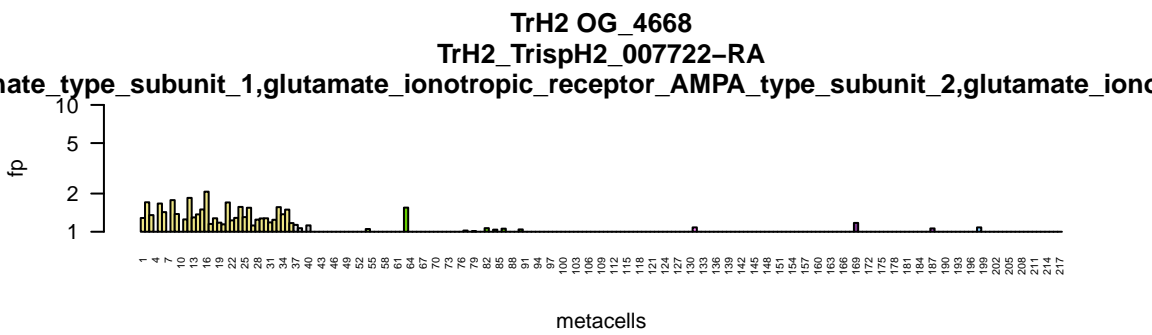
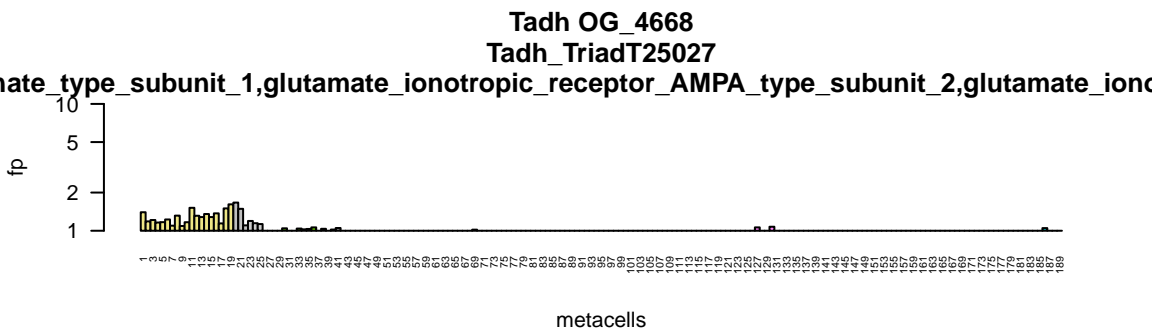


rylcholinesterase,neuroligin 4 X linked,neuroligin 3,acetylcholinesterase Cartwright bloc

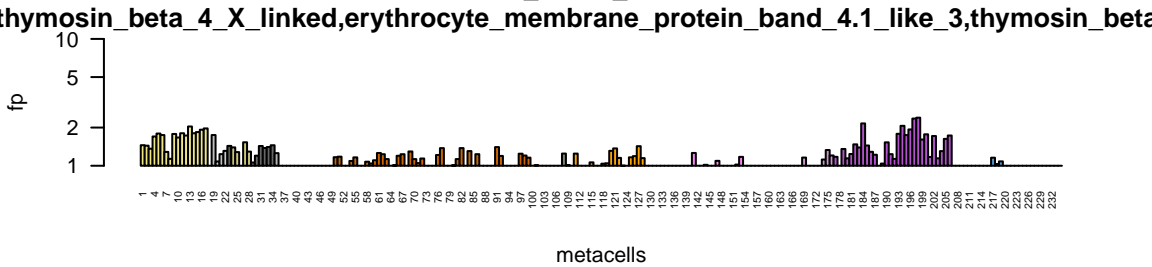


rylcholinesterase,neuroligin 4 X linked,neuroligin 3,acetylcholinesterase Cartwright bloc

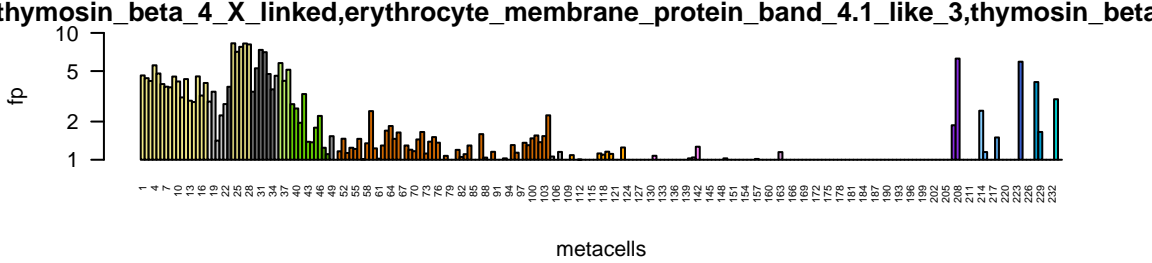


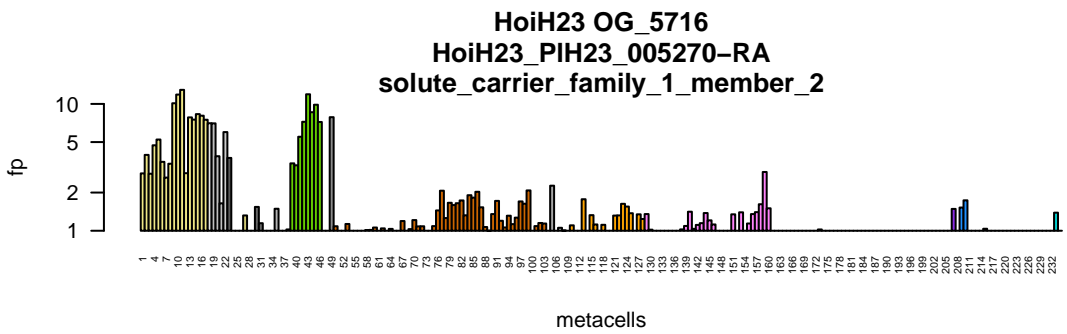
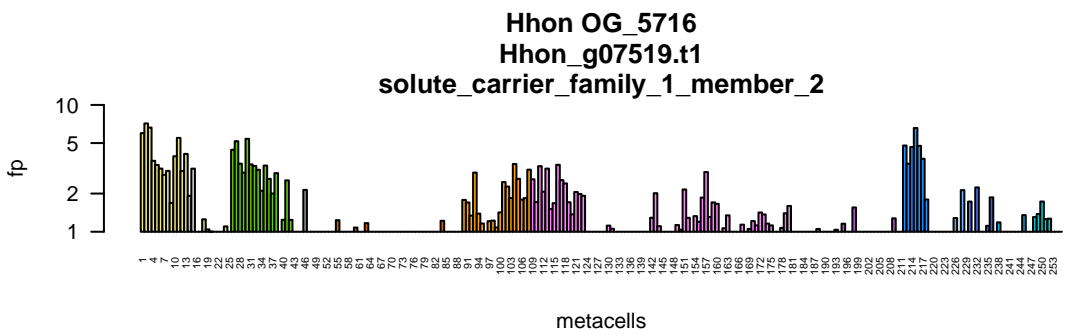
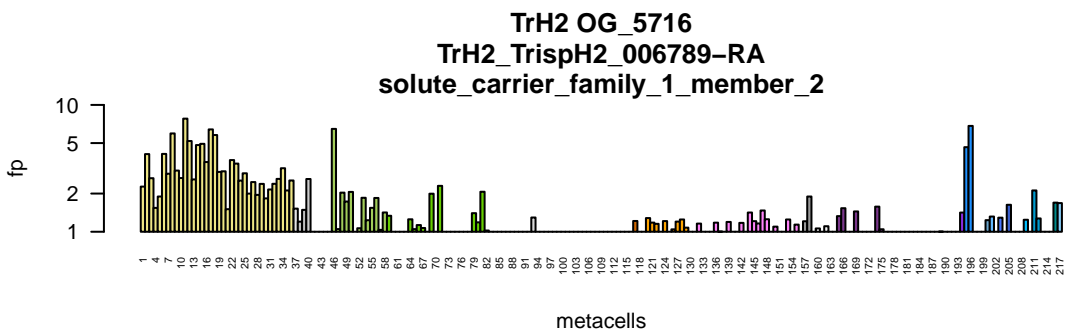
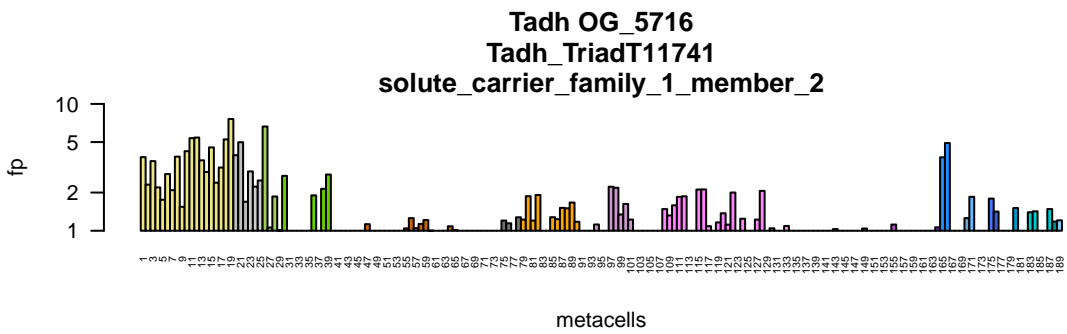


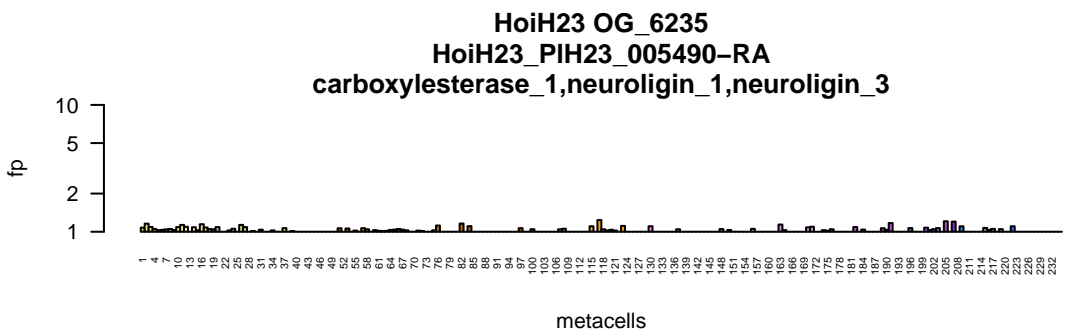
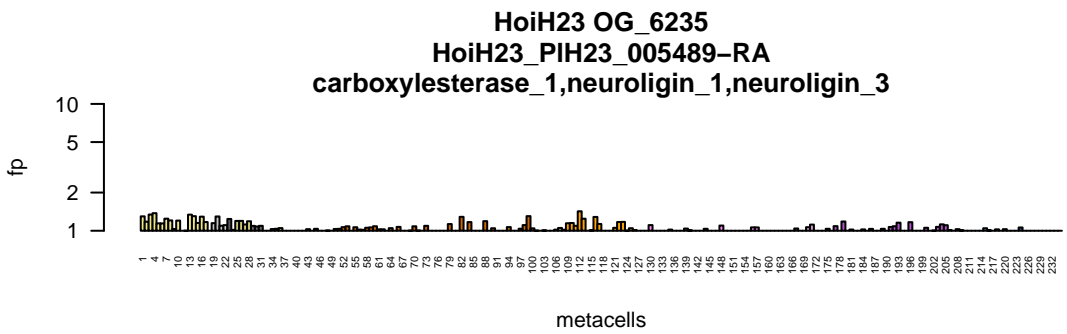
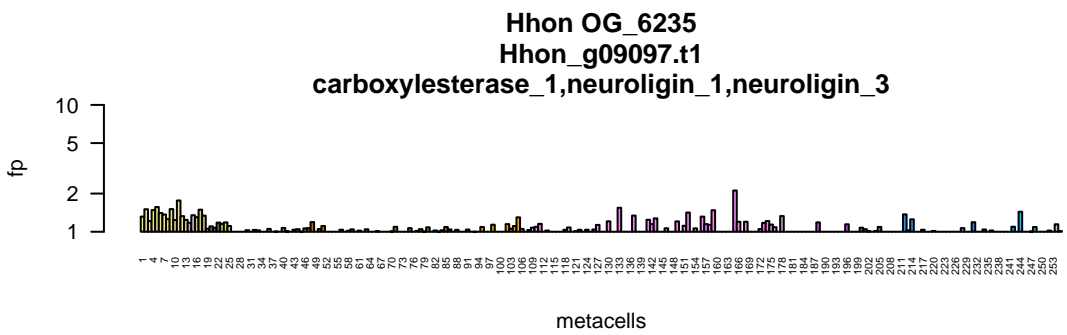
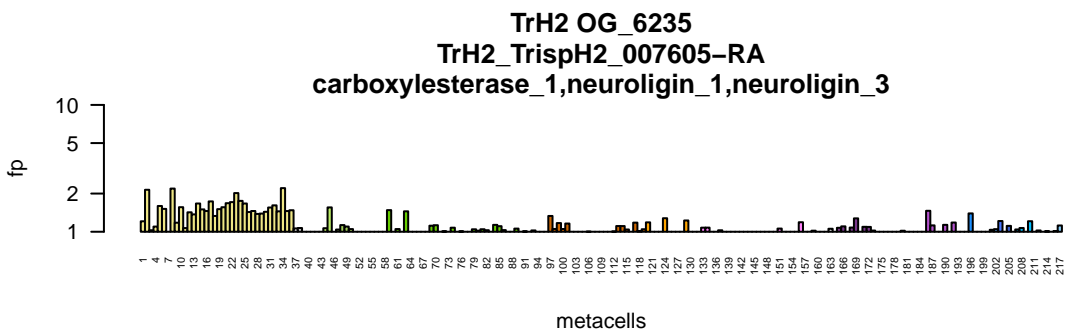
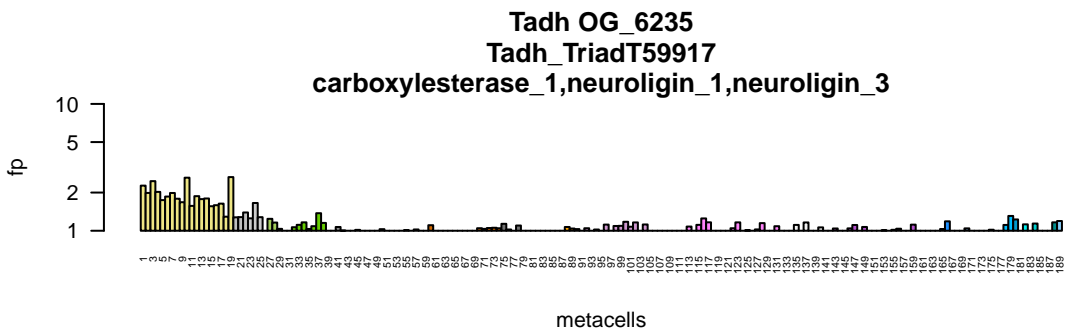
HoiH23 OG\_5067  
HoiH23\_PIH23\_001116-RA

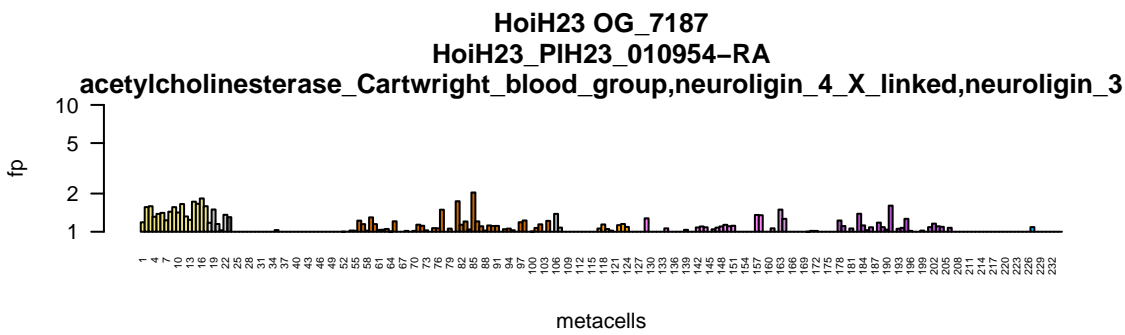
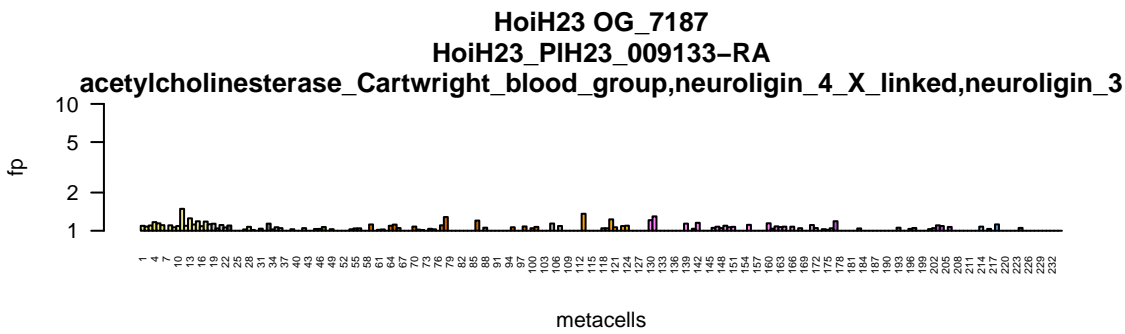
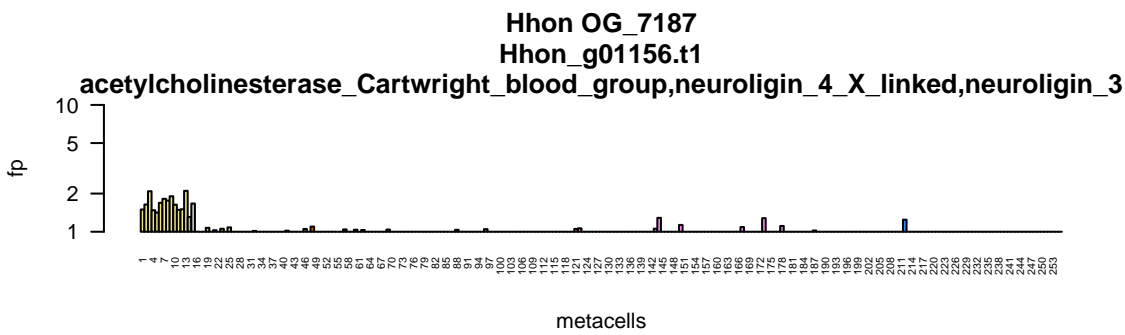
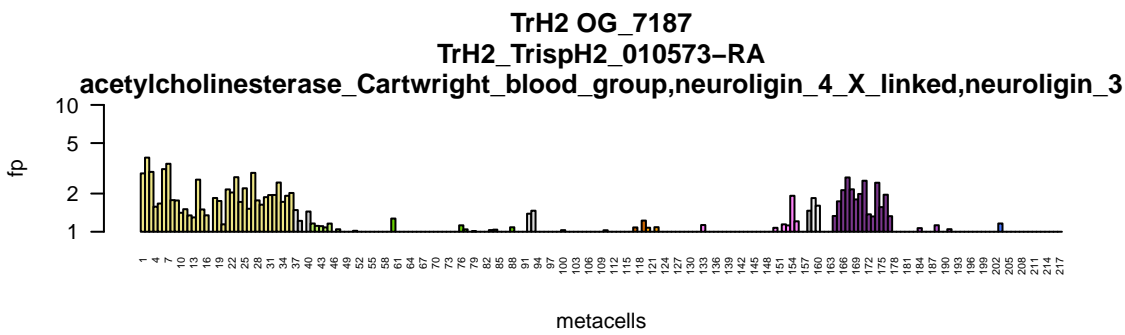
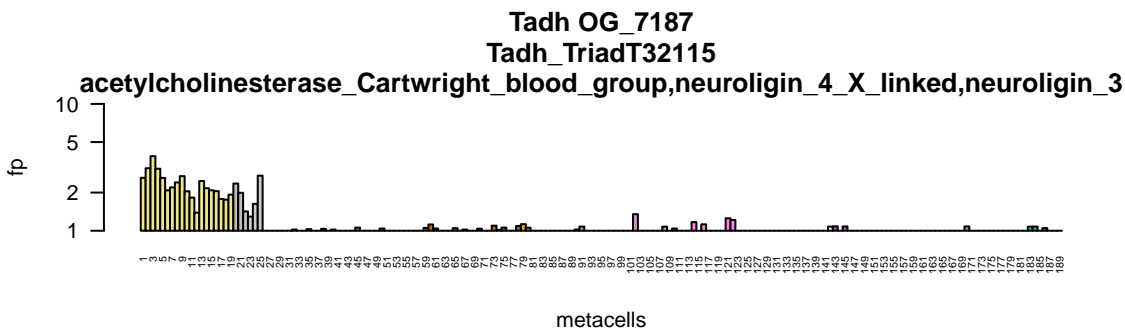


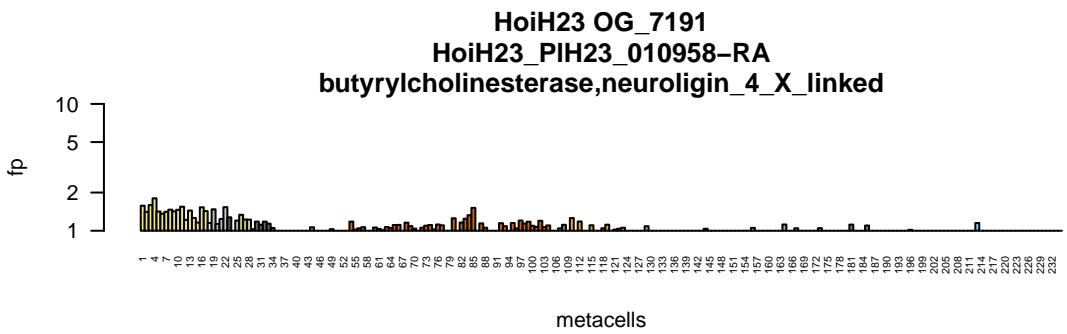
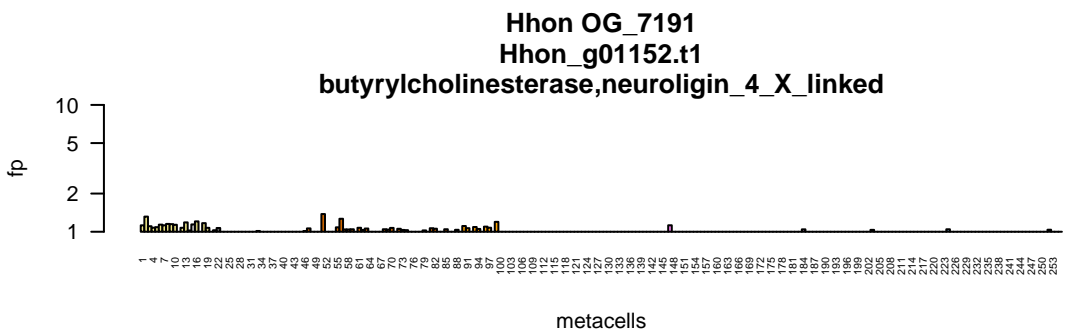
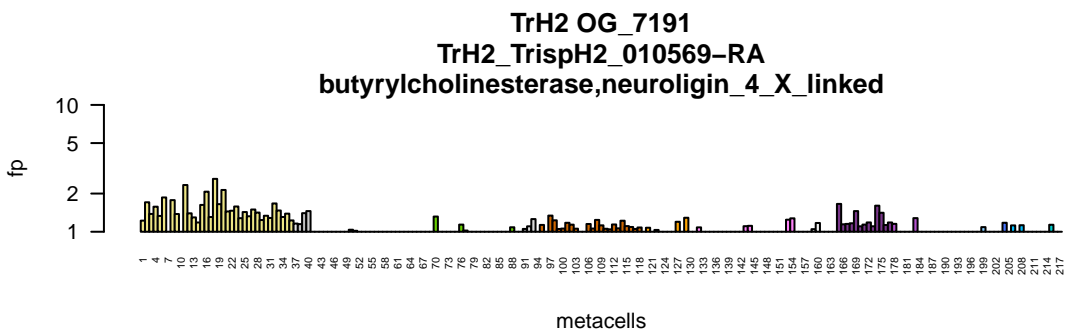
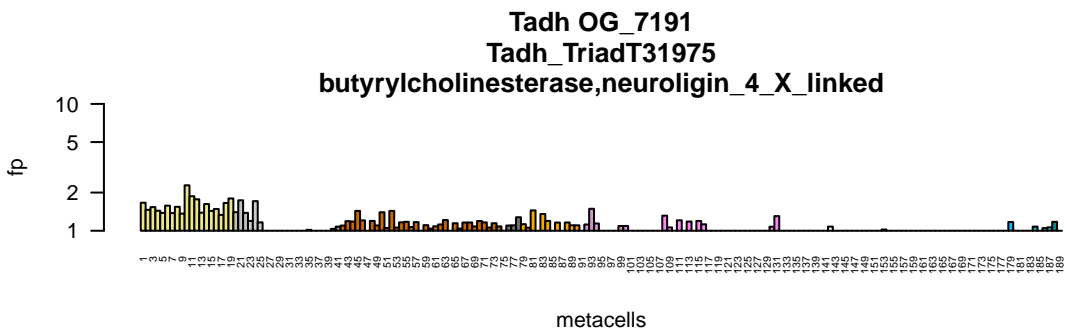
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HoiH23\_PIH23\_006991-RA

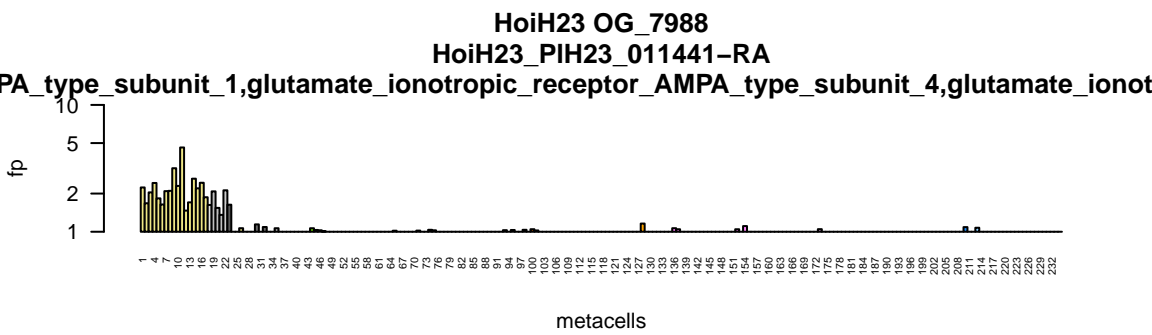
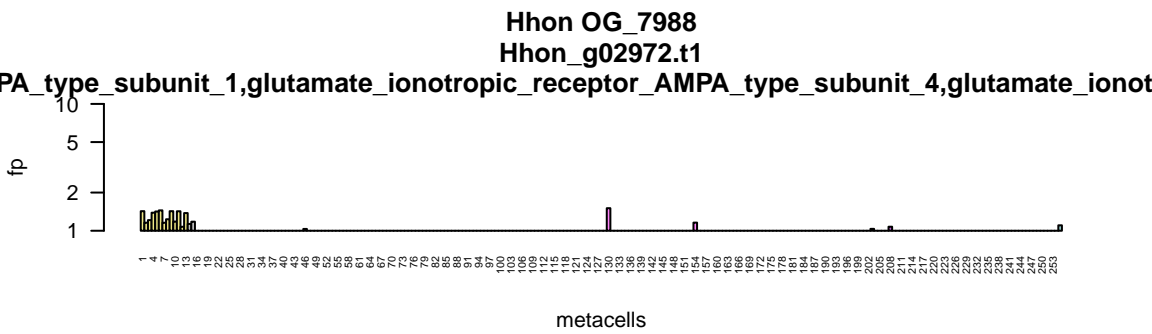
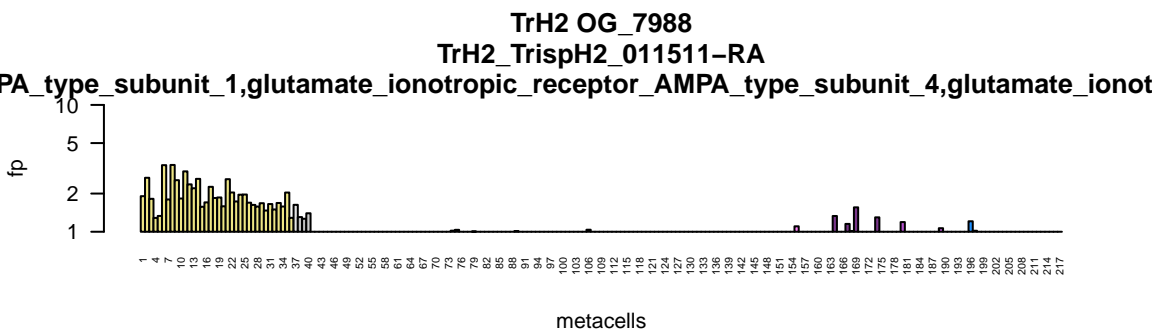
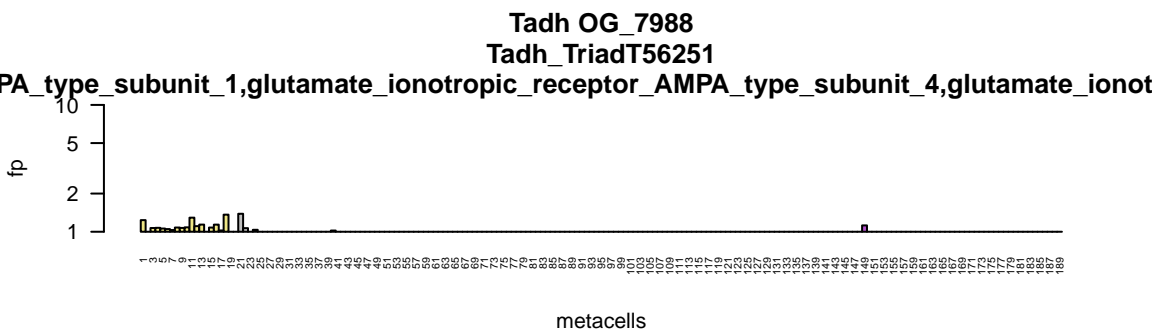
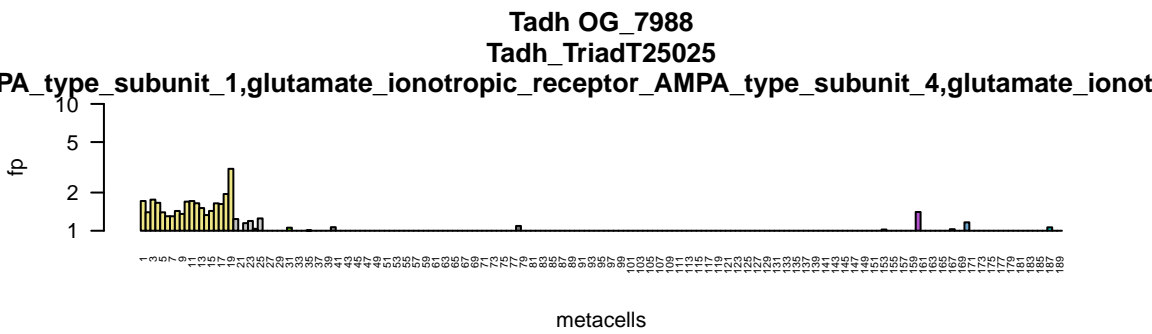




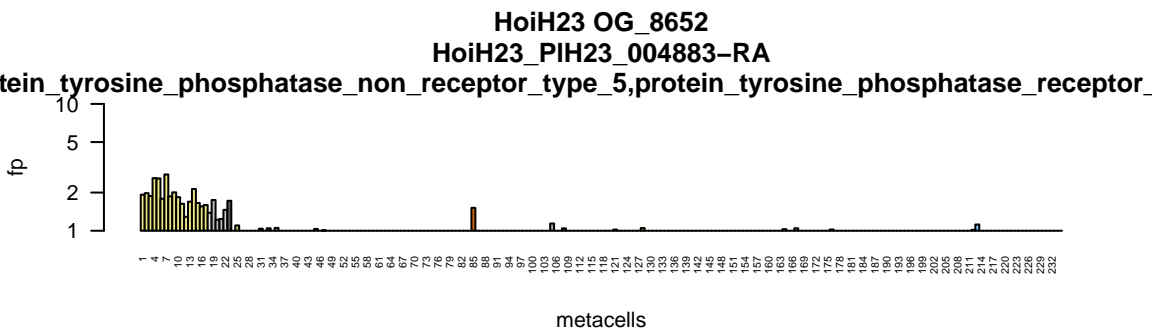
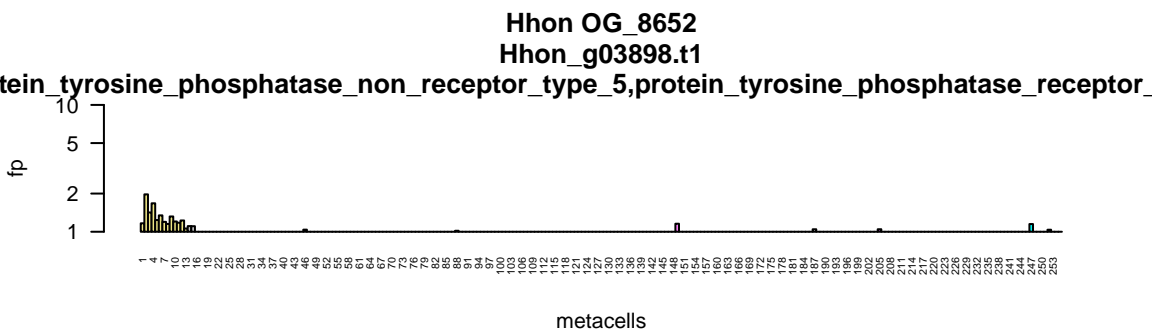
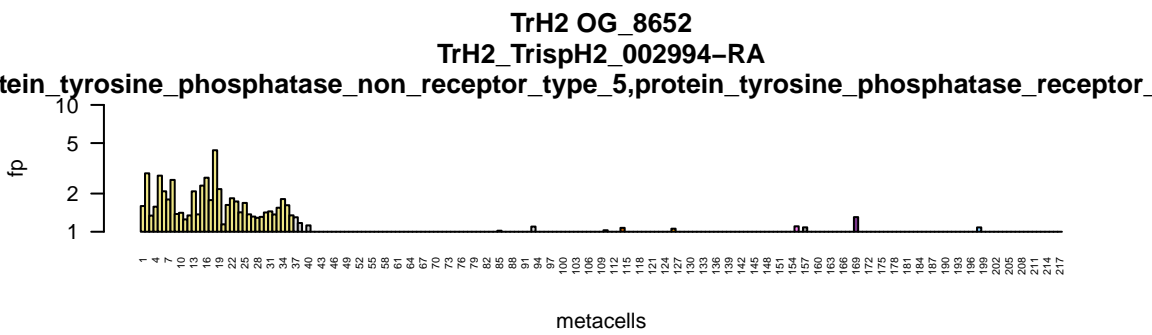
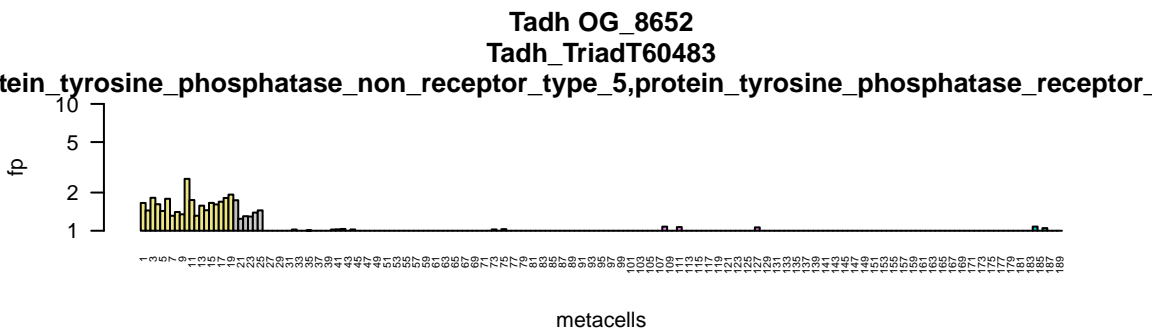


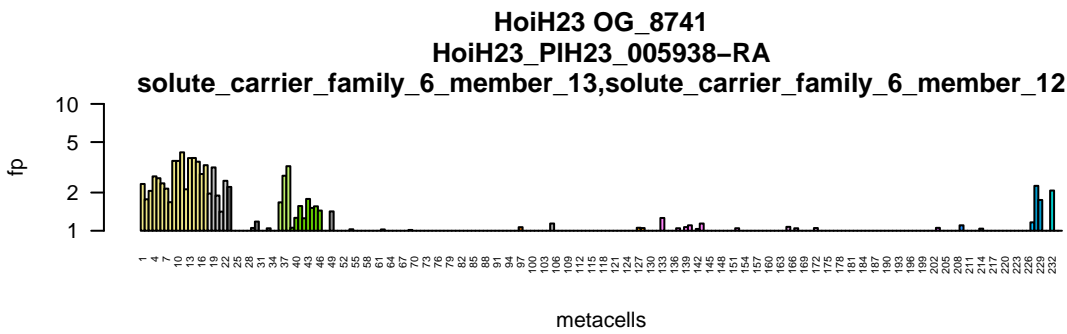
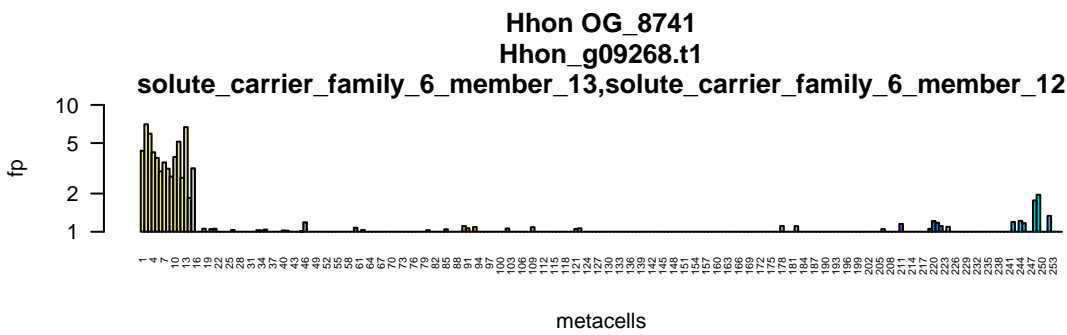
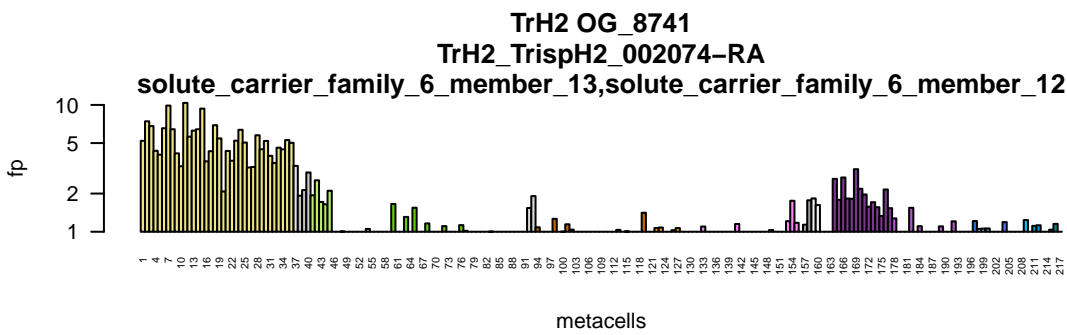
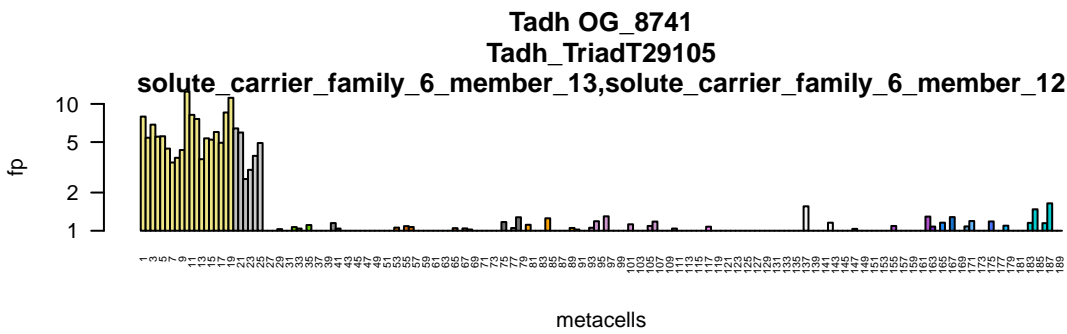












**calcium\_sensing\_receptor**



## calcium\_sensing\_receptor



## calcium\_sensing\_receptor



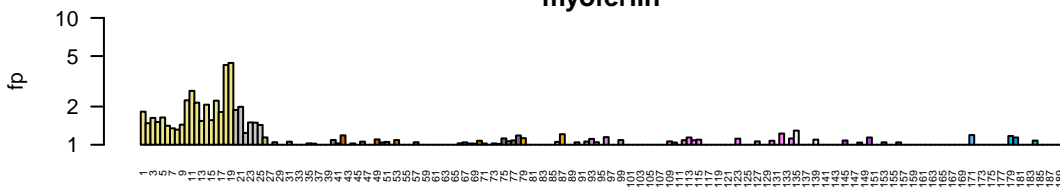
## calcium\_sensing\_receptor



Tadh OG\_9719

Tadh\_TriadT28445

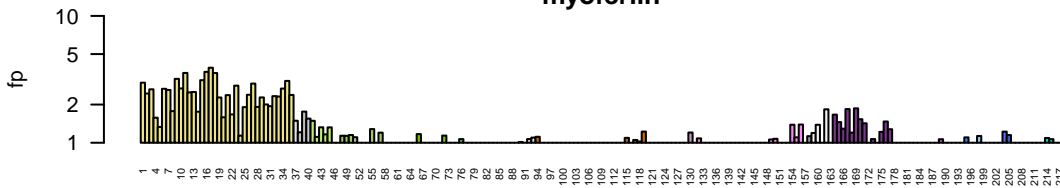
myoferlin



TrH2 OG\_9719

TrH2\_TrispH2\_005139-RA

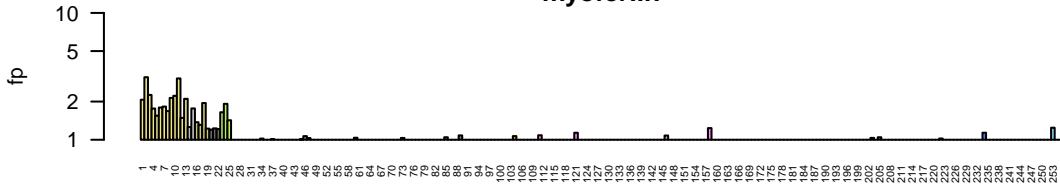
myoferlin



Hhon OG\_9719

Hhon\_g02267.t1

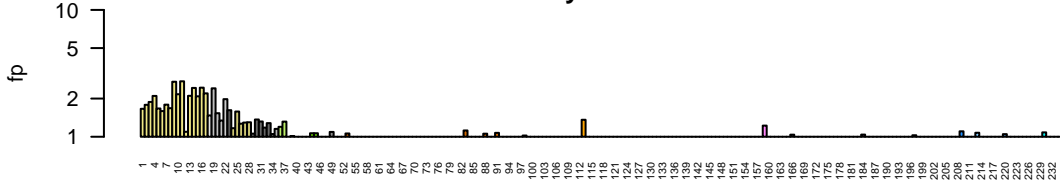
myoferlin



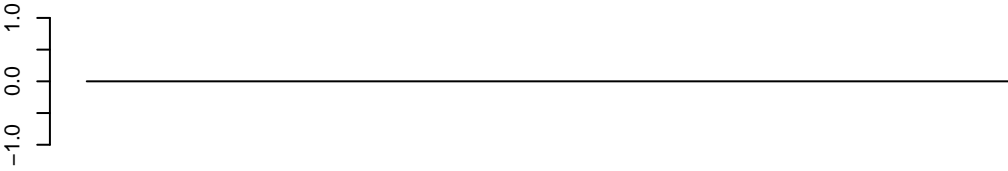
HoiH23 OG\_9719

HoiH23\_PIH23\_003263-RA

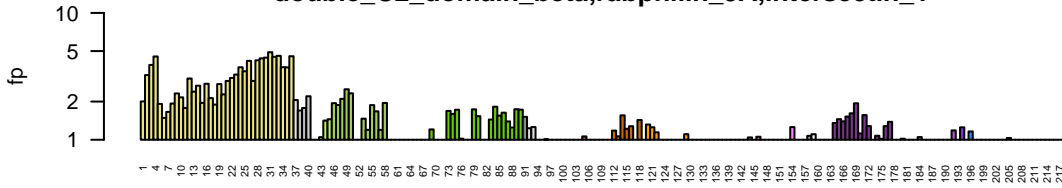
myoferlin



double\_C2\_domain\_beta,rabphilin\_3A,intersectin\_1  
Tadh | no data

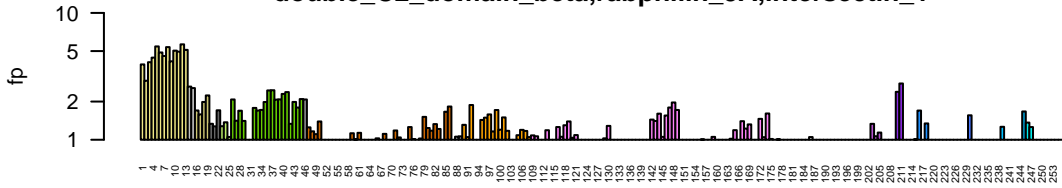


TrH2 OG\_2119  
TrH2\_TrispH2\_007539-RA  
double\_C2\_domain\_beta,rabphilin\_3A,intersectin\_1



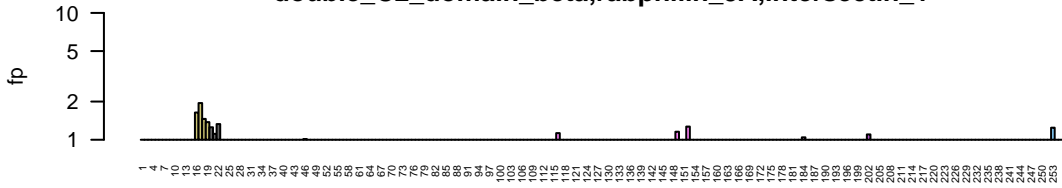
metacells

Hhon OG\_2119  
Hhon\_g07633.t1  
double\_C2\_domain\_beta,rabphilin\_3A,intersectin\_1



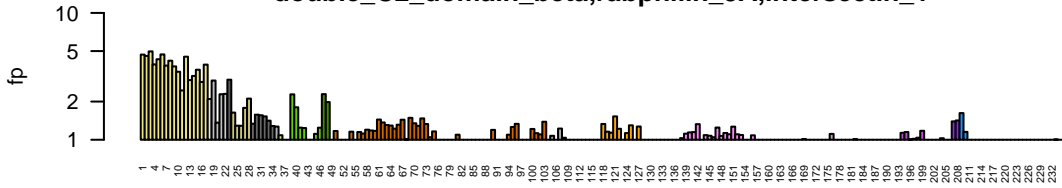
metacells

Hhon OG\_2119  
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double\_C2\_domain\_beta,rabphilin\_3A,intersectin\_1

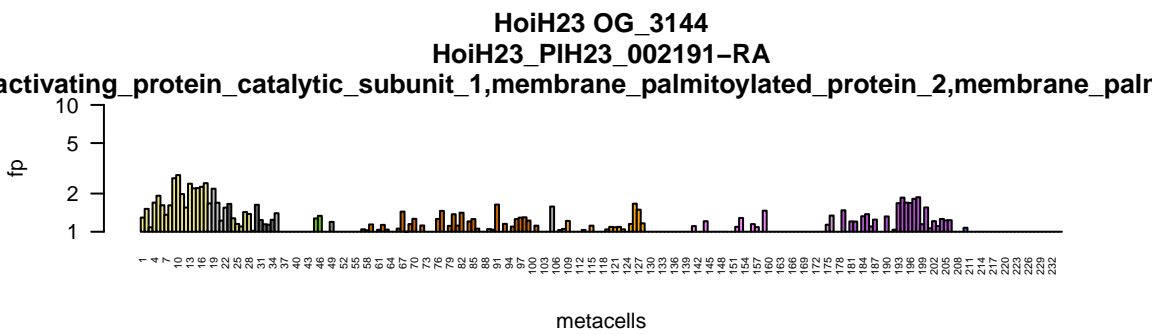
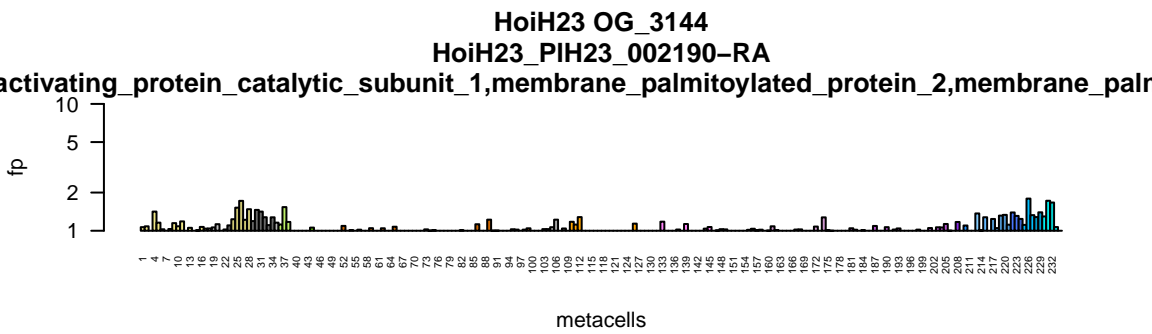
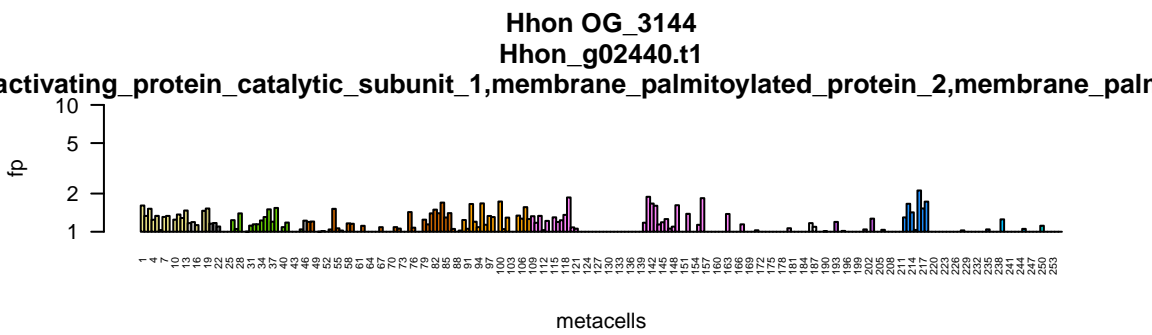
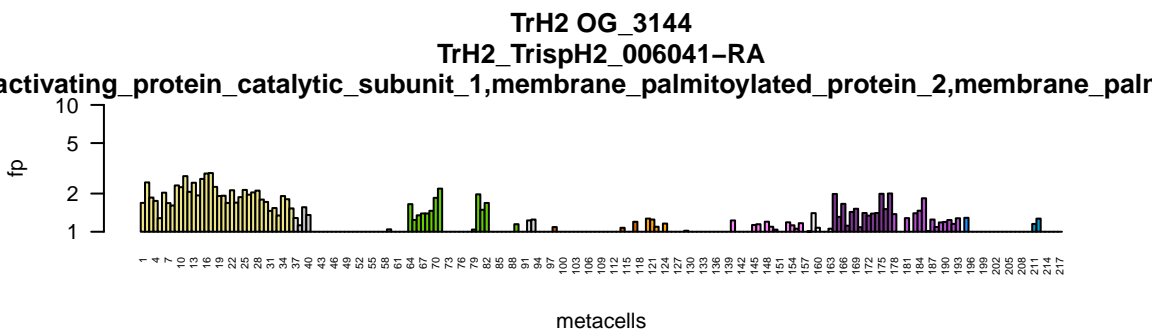
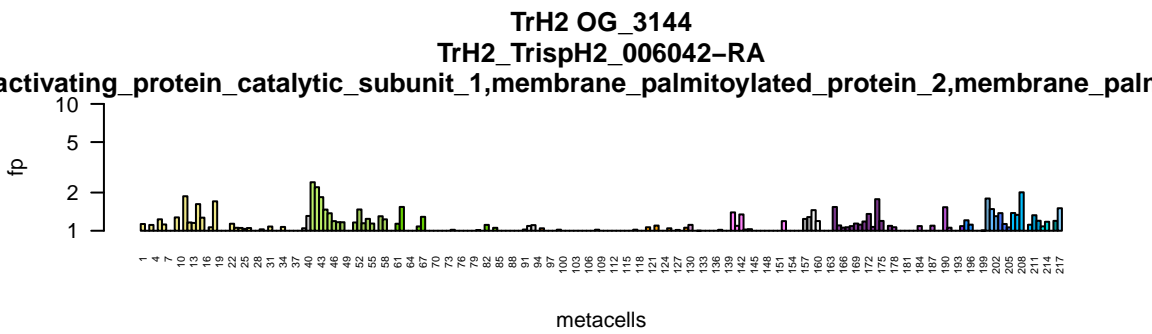
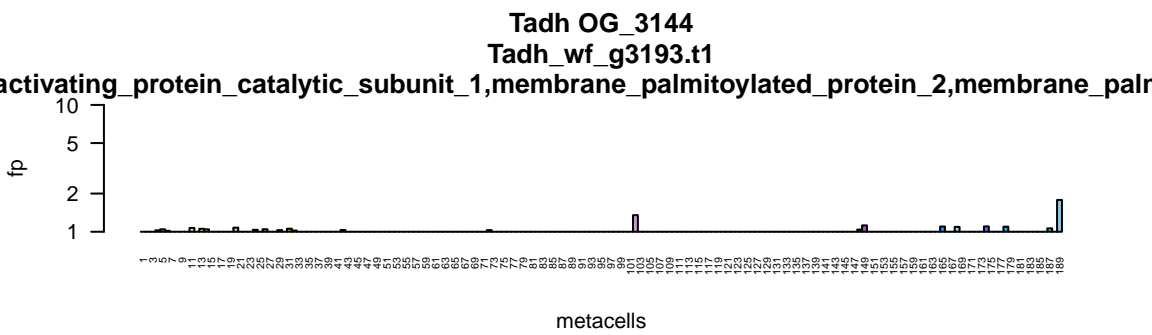
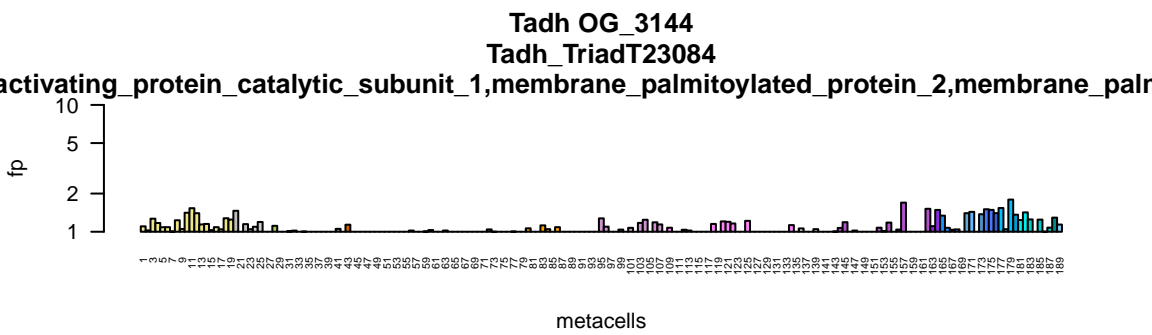
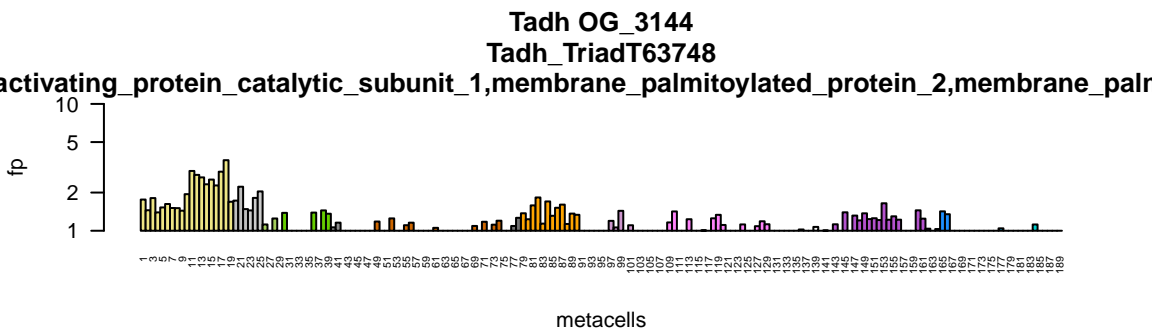


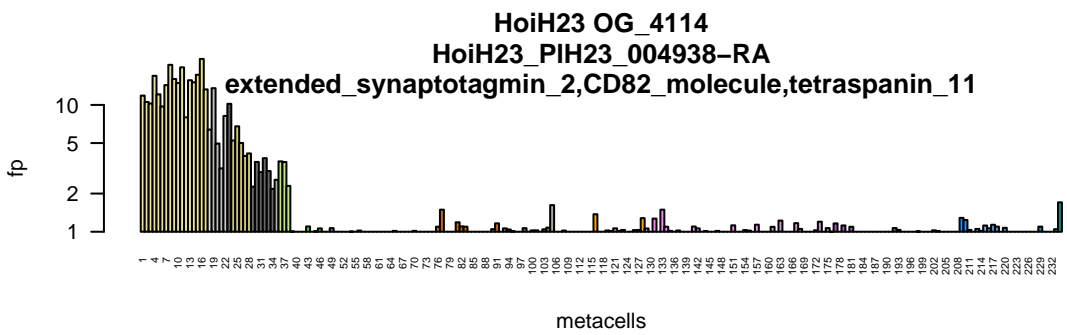
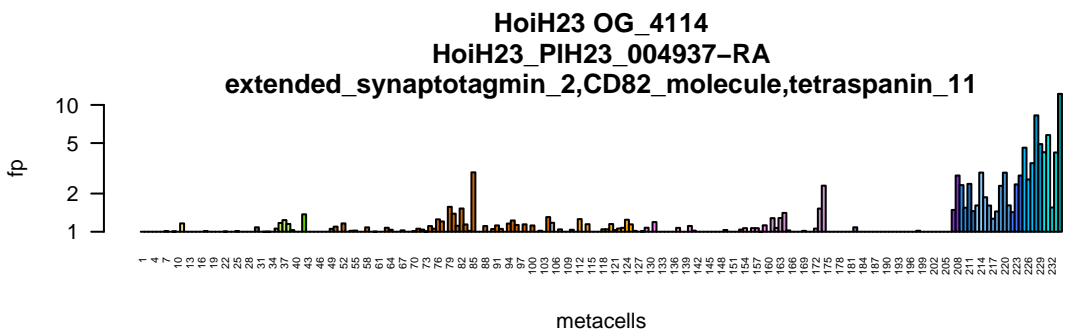
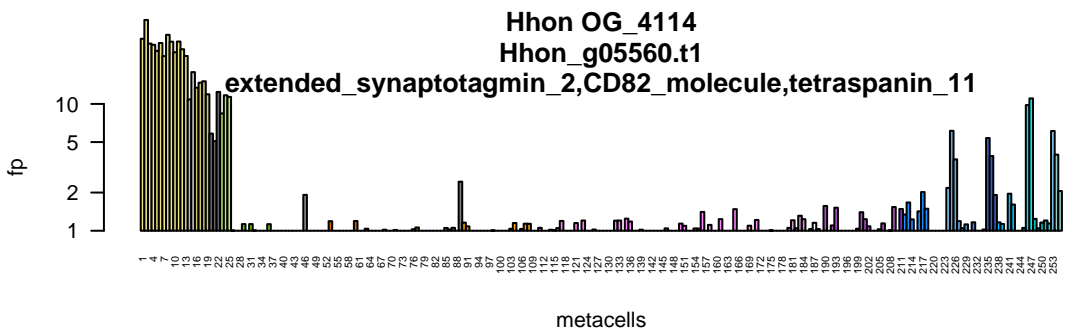
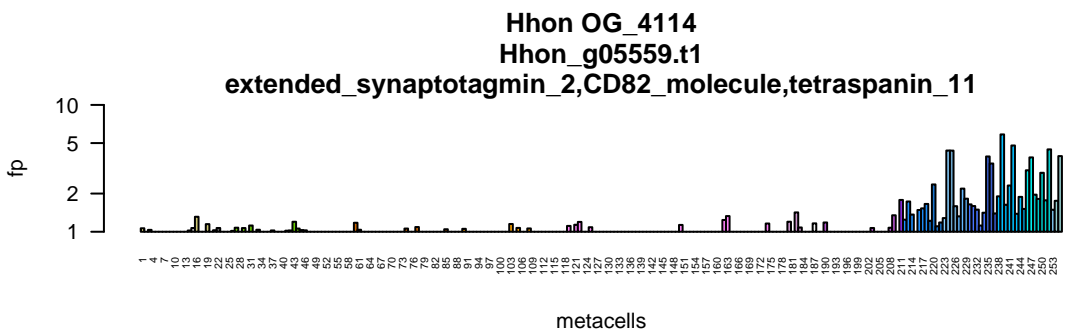
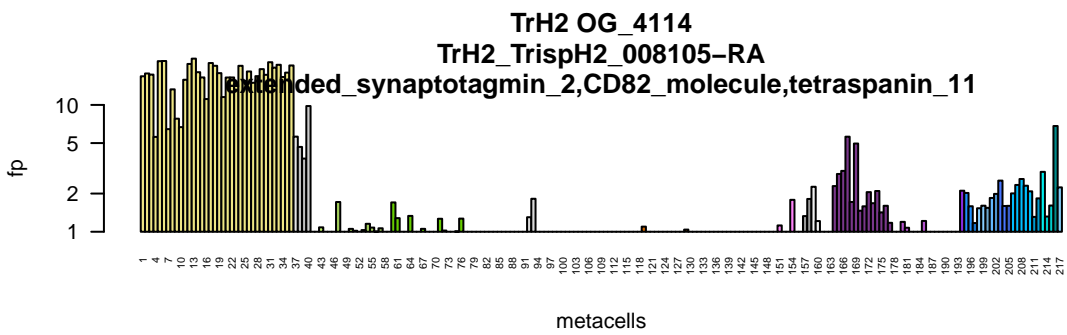
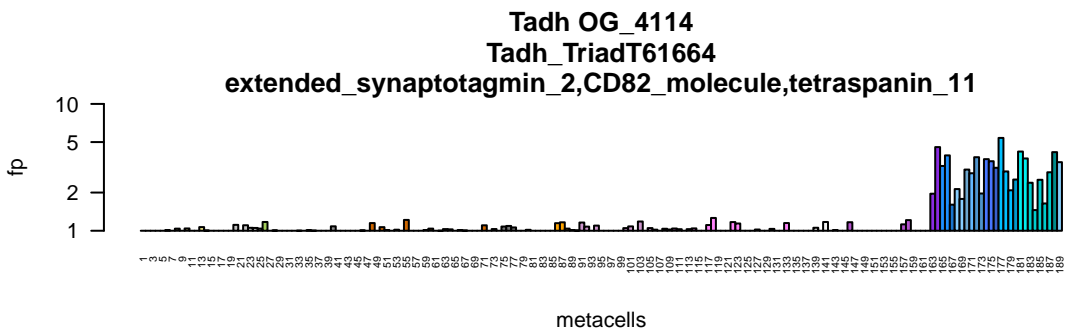
metacells

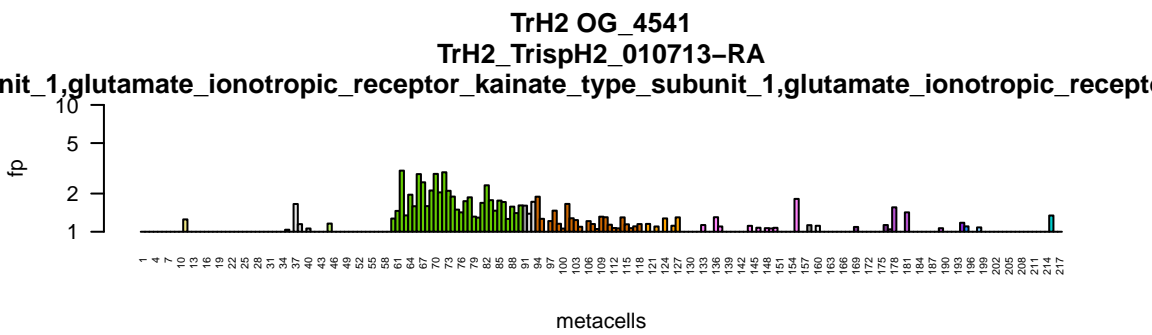
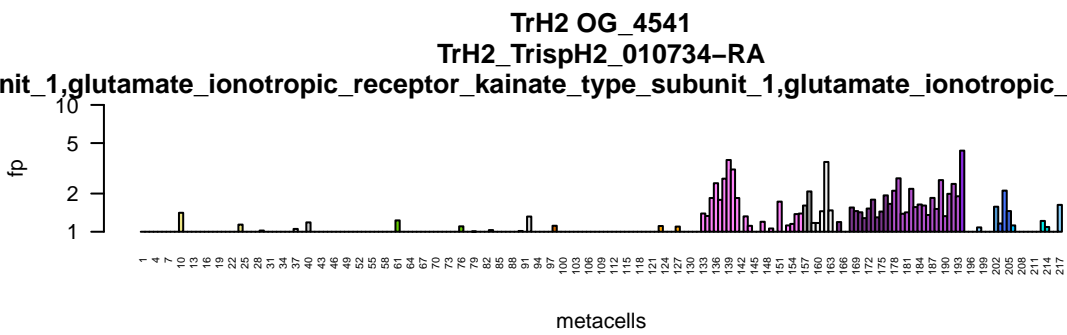
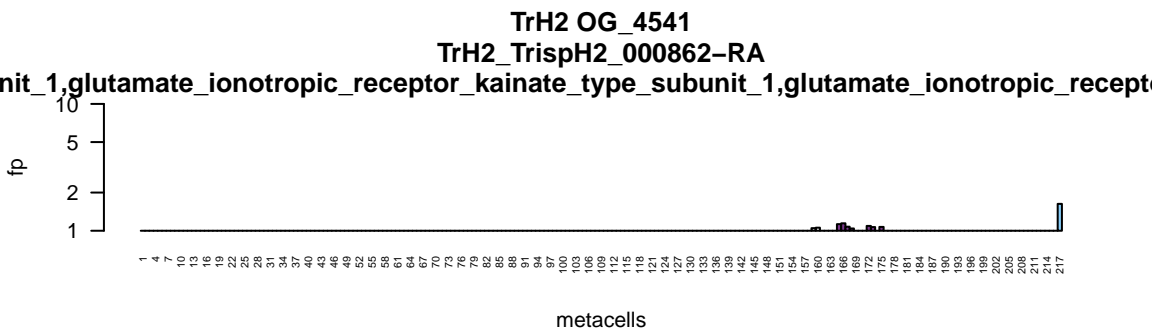
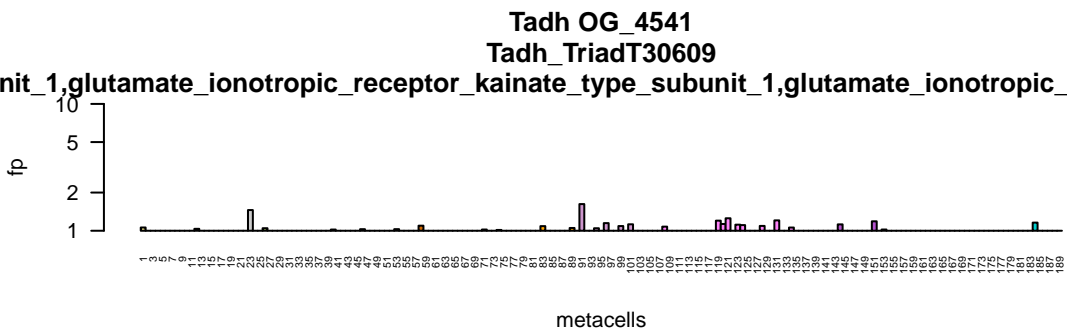
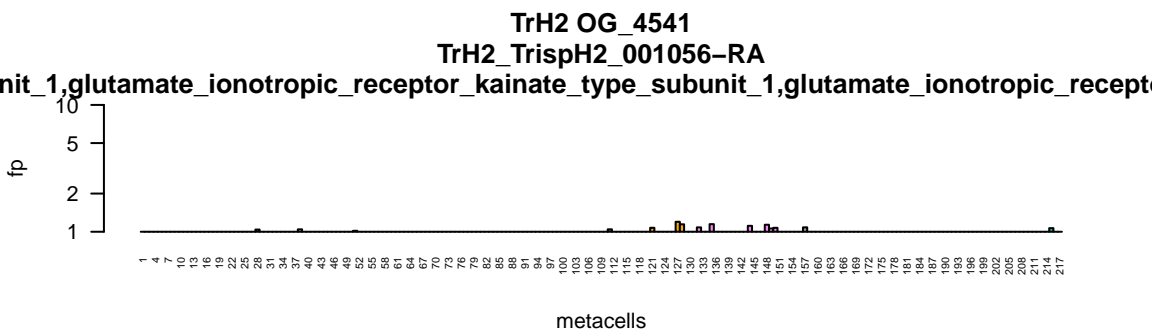
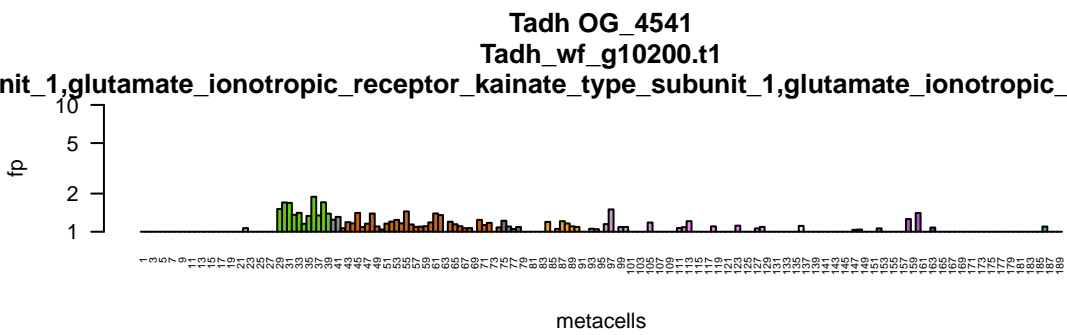
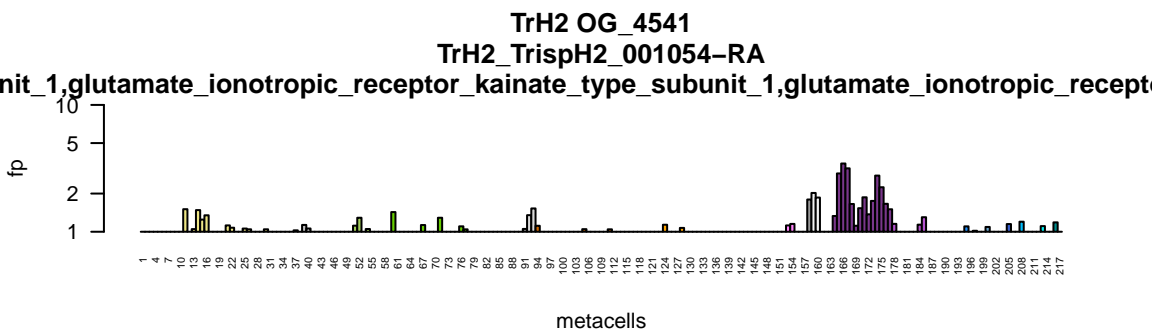
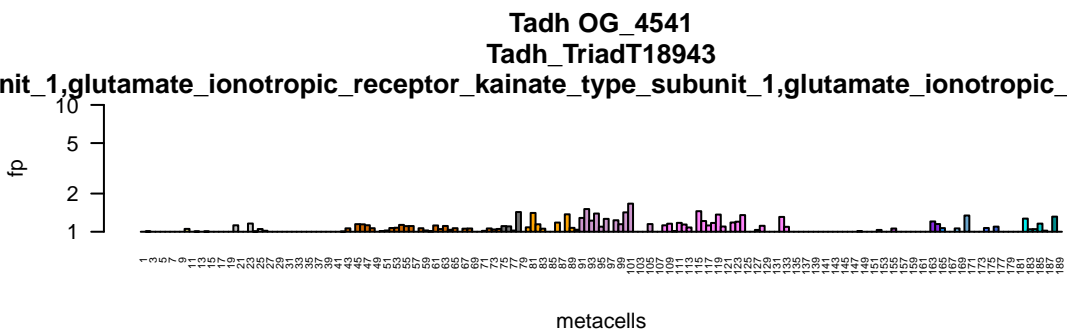
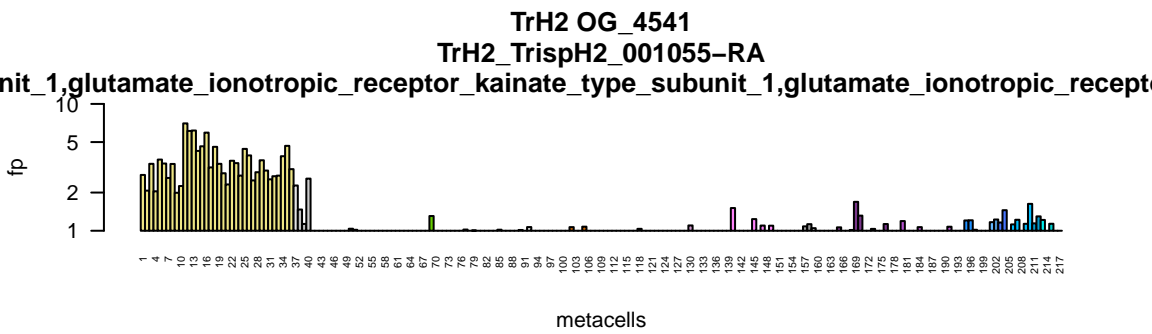
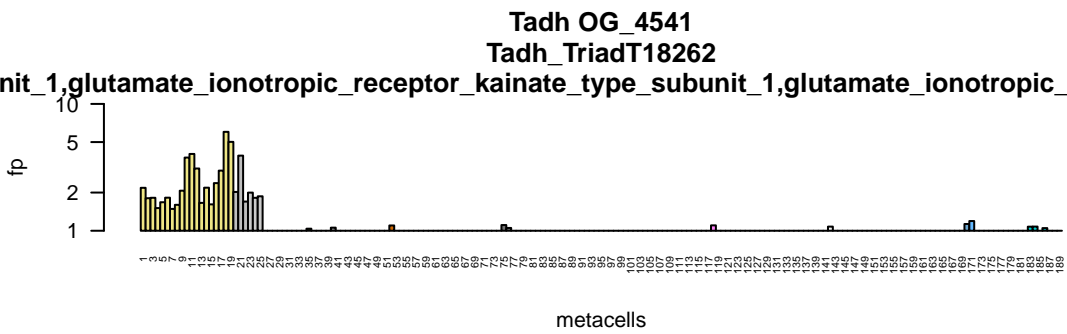
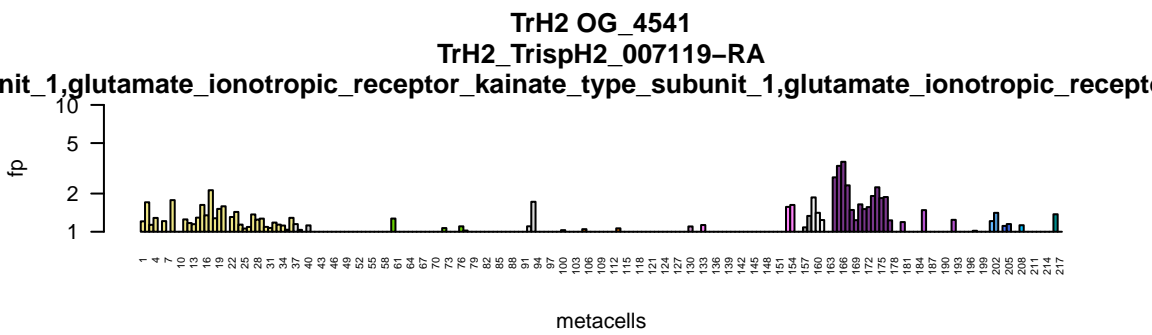
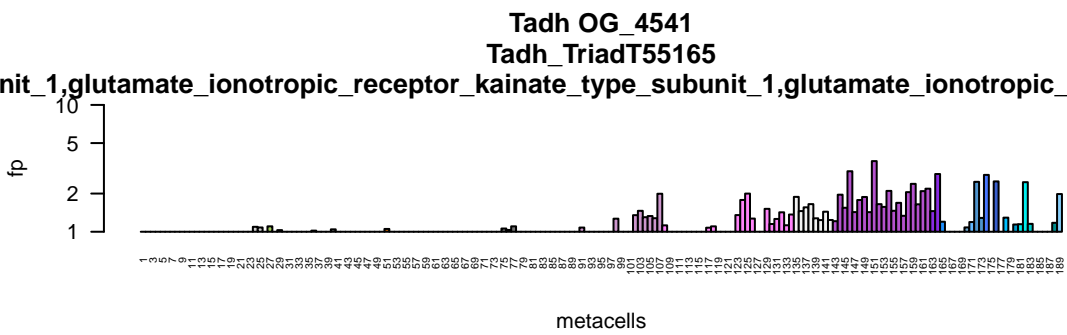
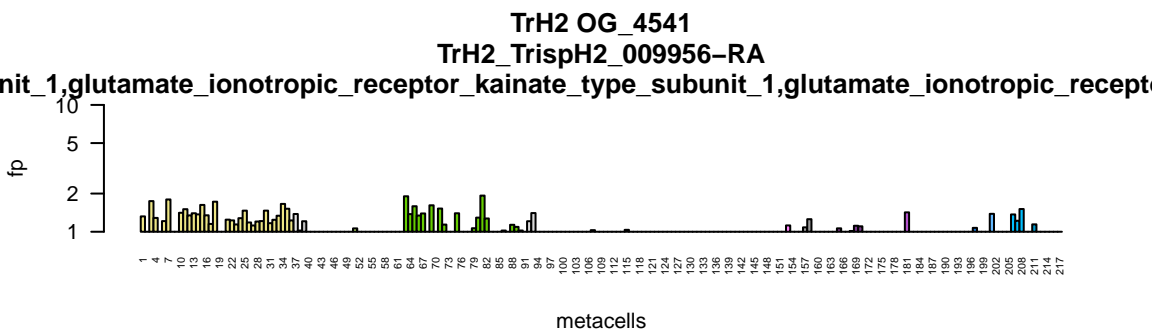
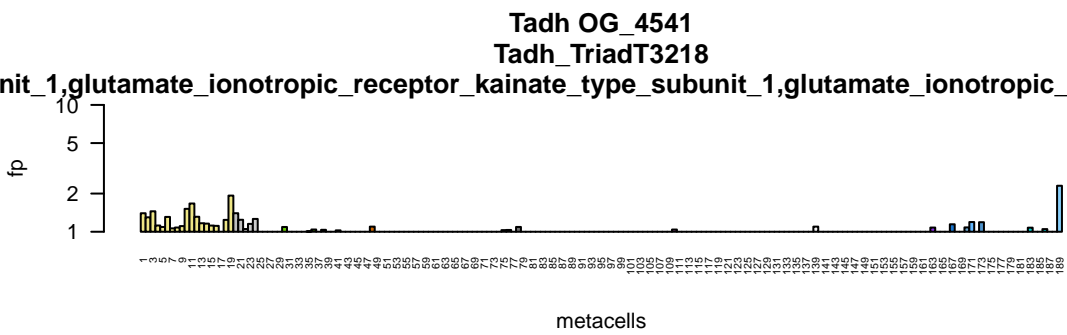
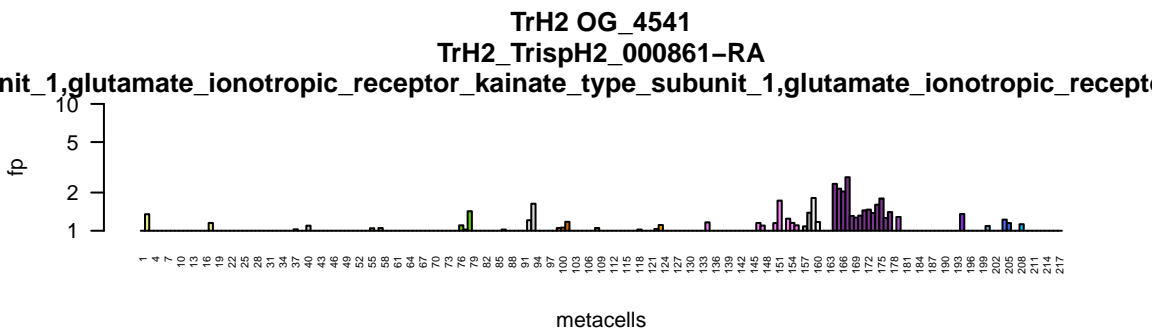
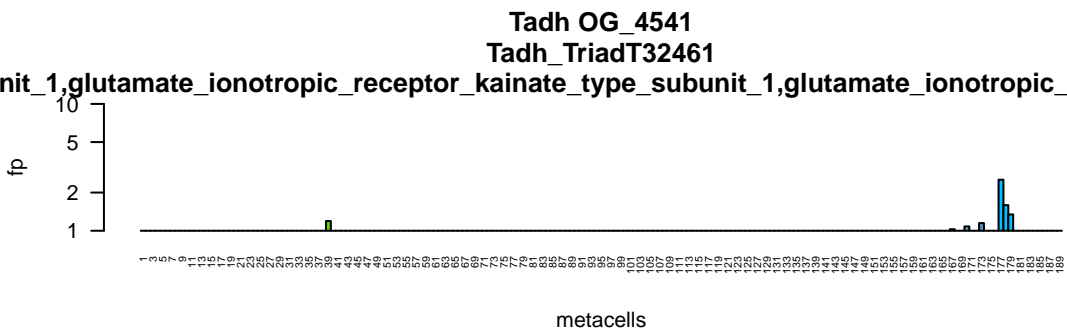
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HoiH23\_PIH23\_002313-RA  
double\_C2\_domain\_beta,rabphilin\_3A,intersectin\_1



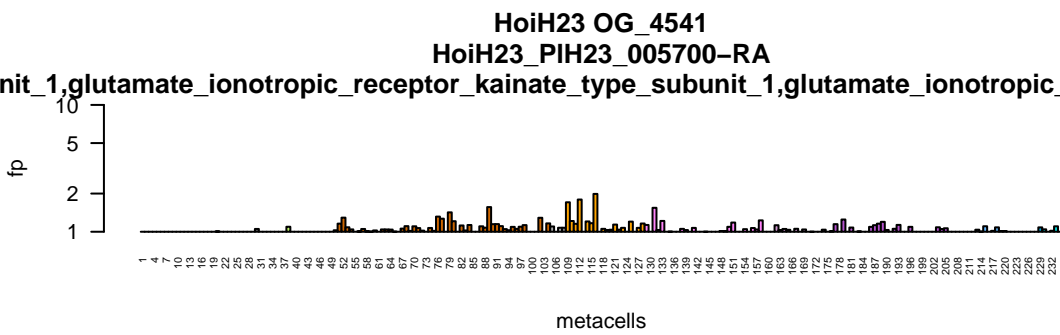
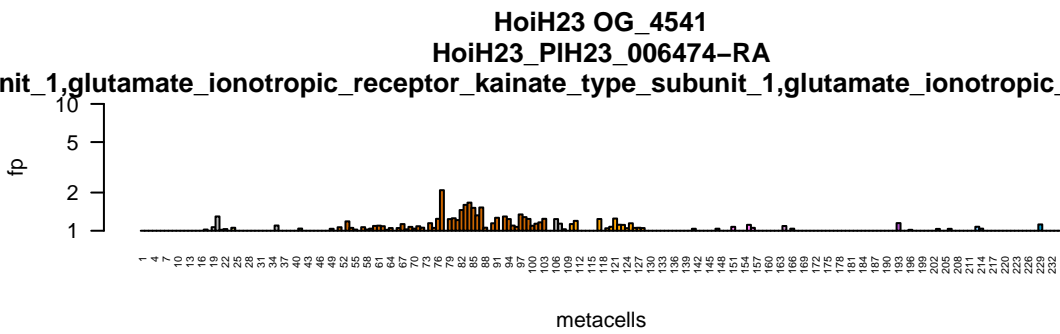
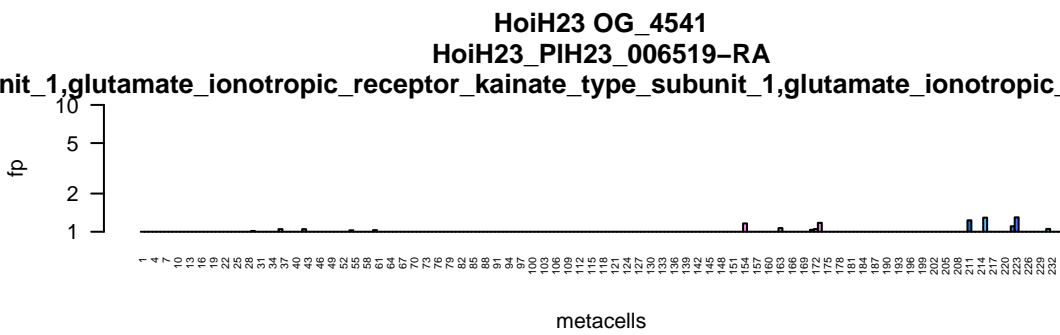
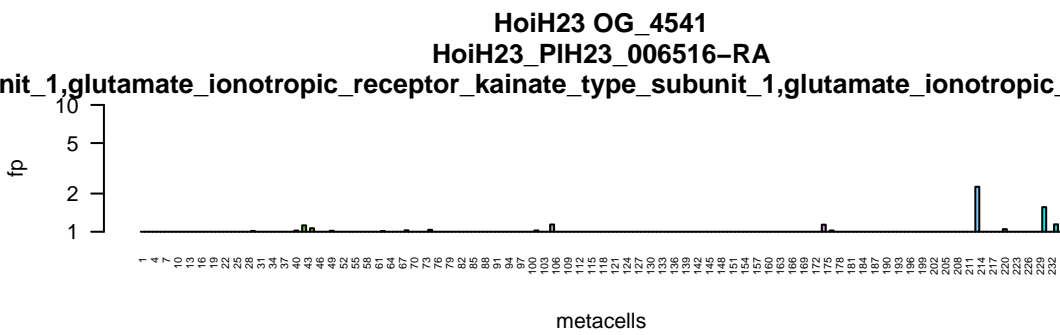
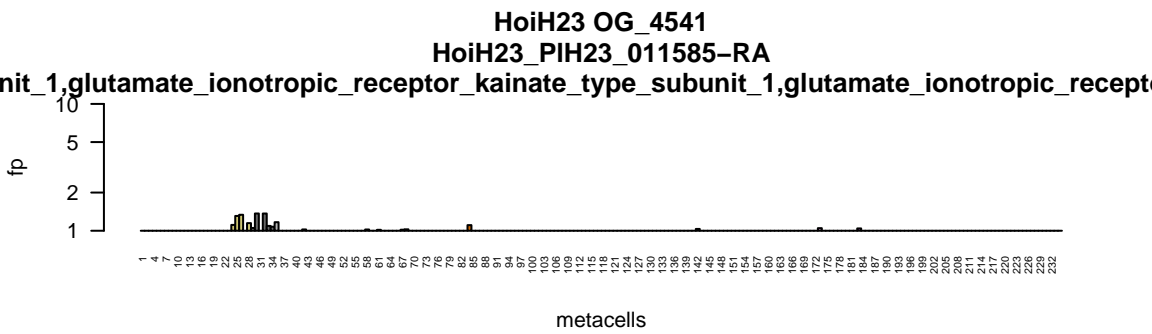
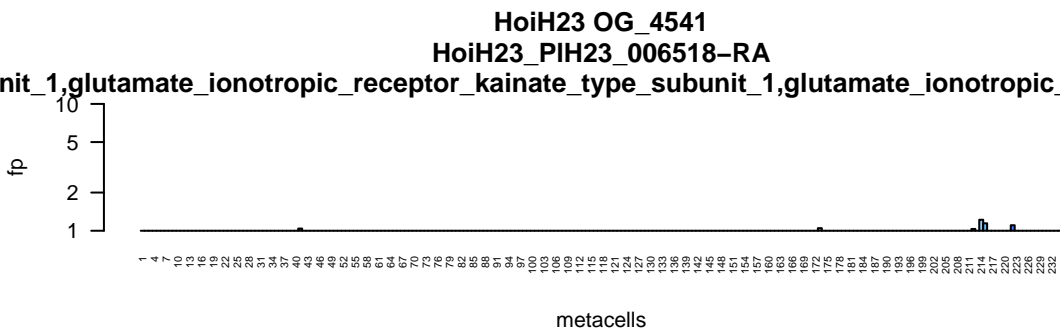
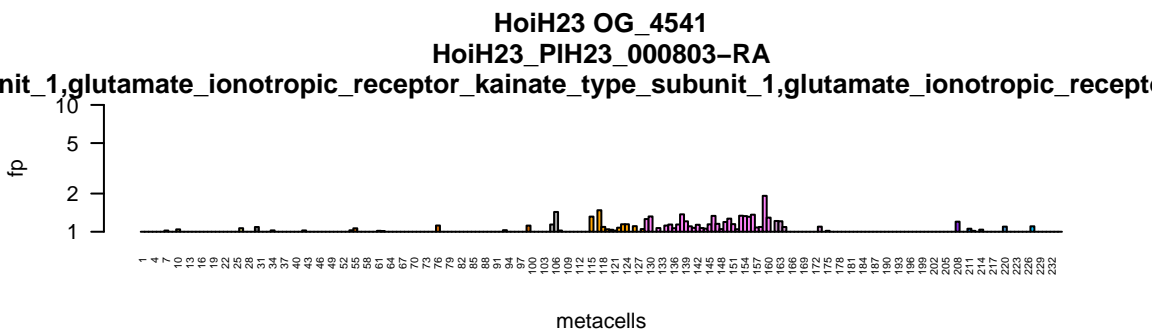
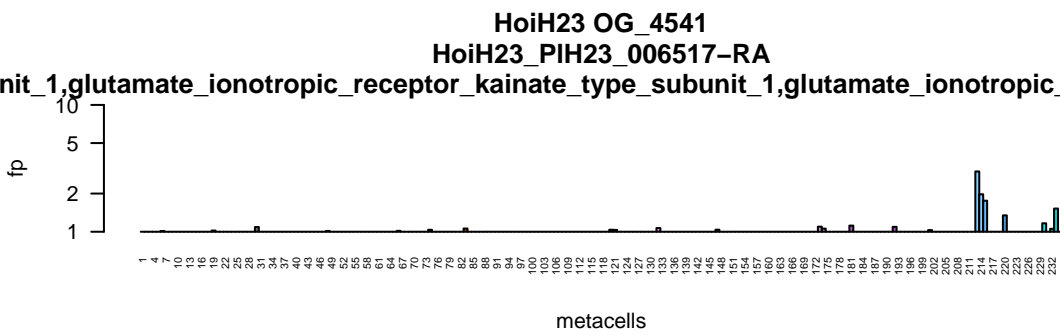
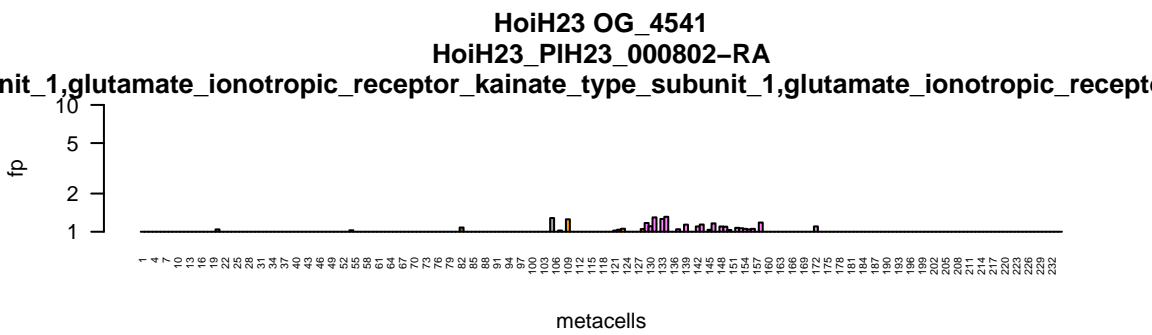
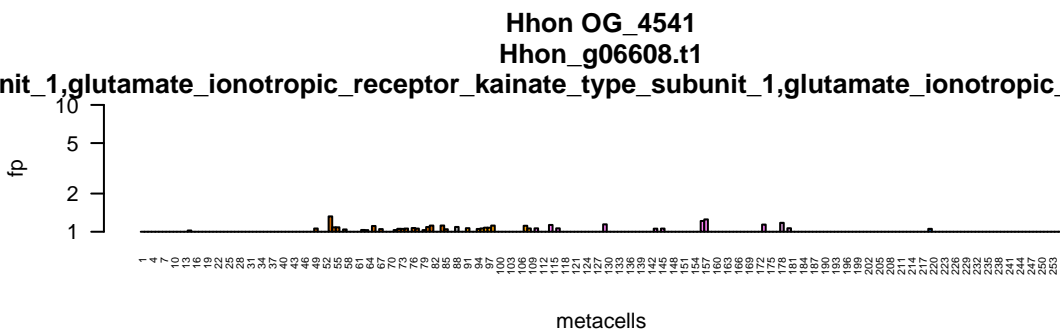
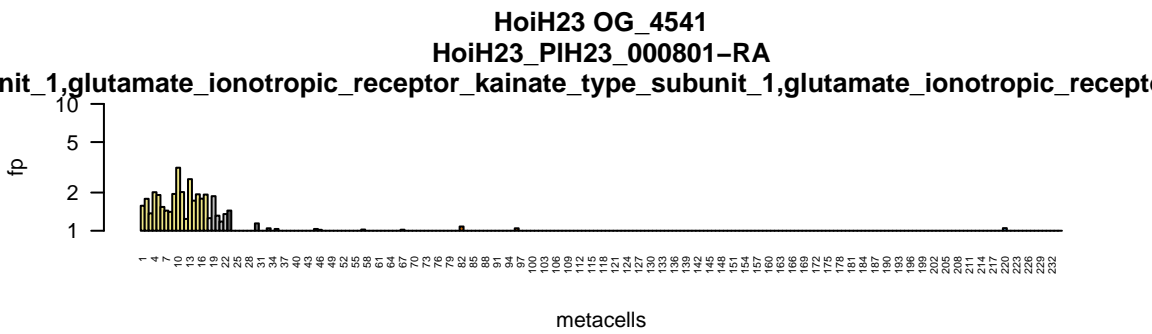
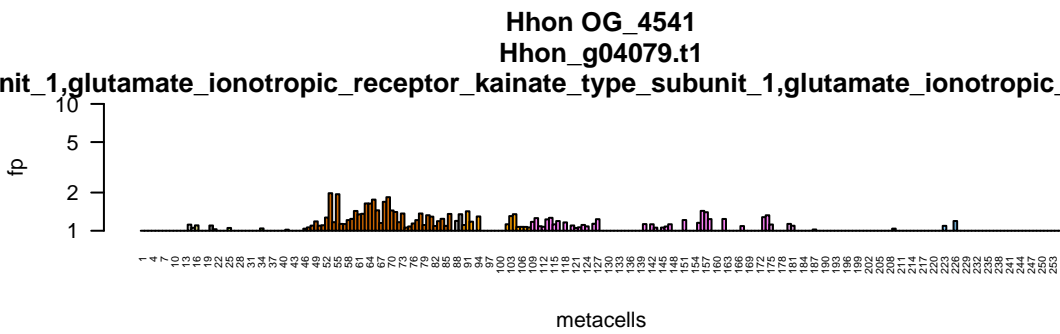
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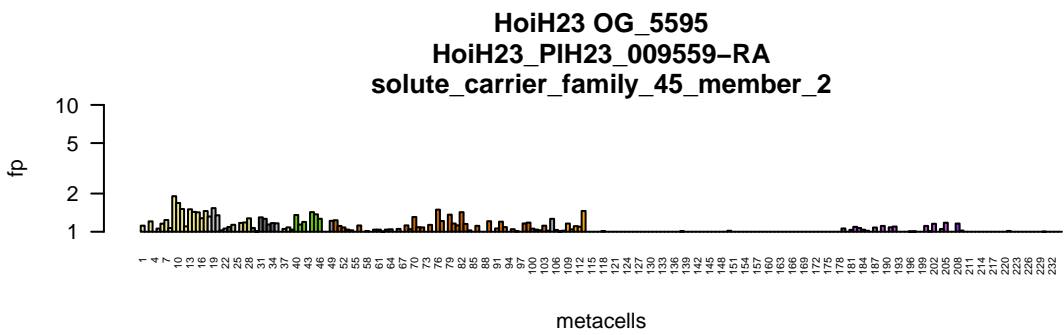
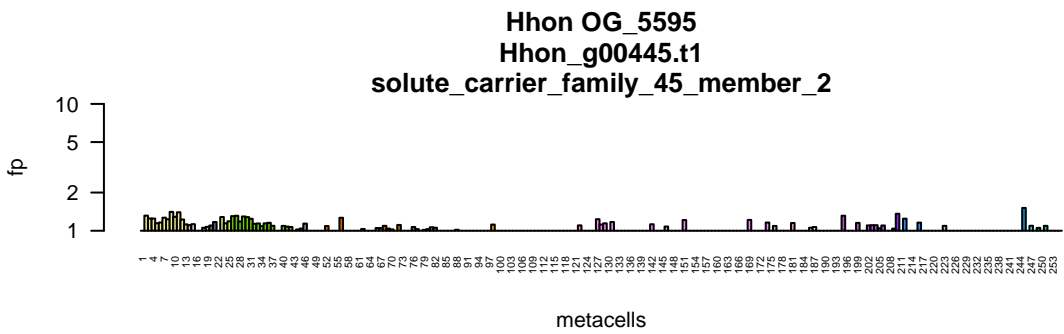
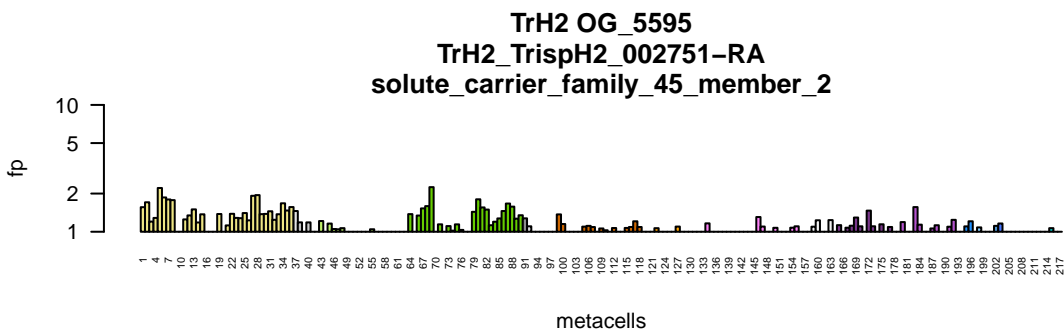
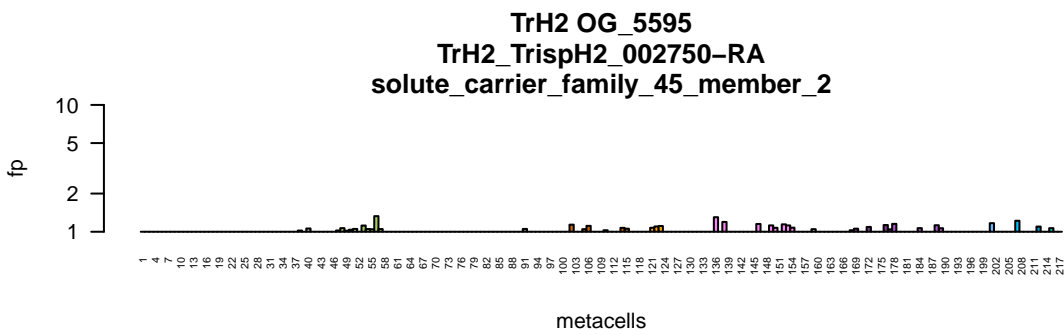
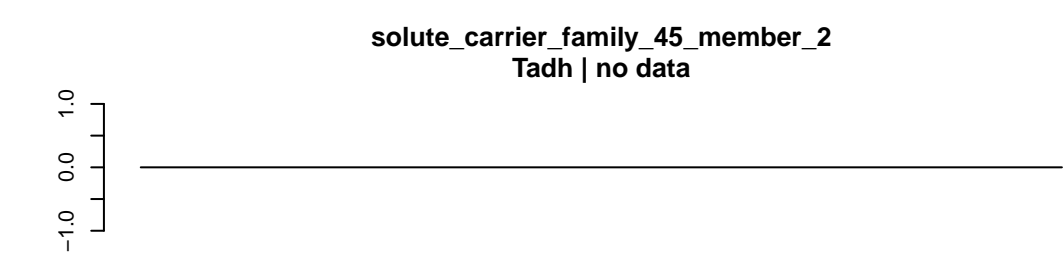


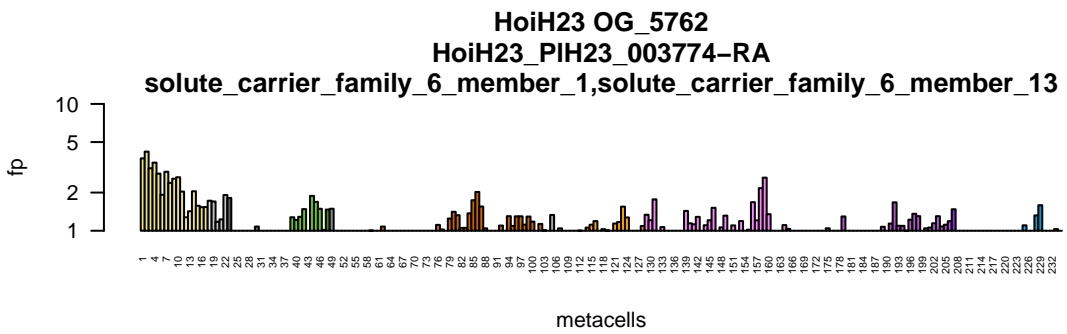
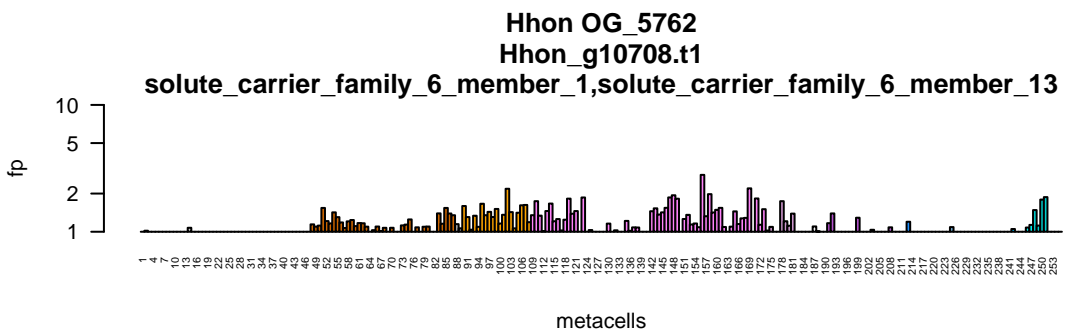
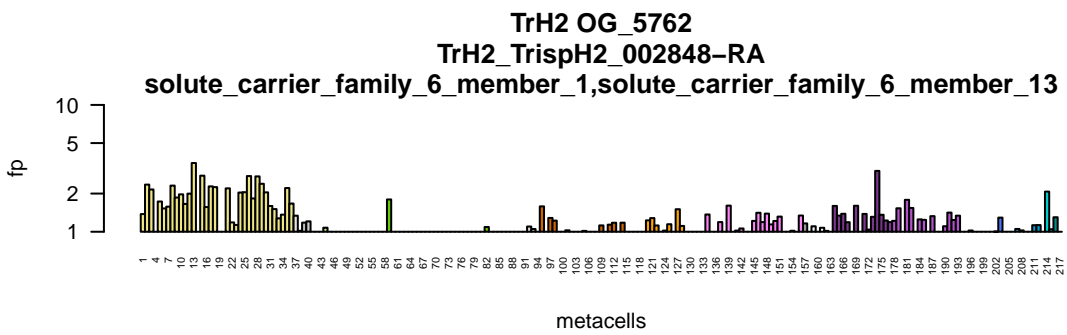
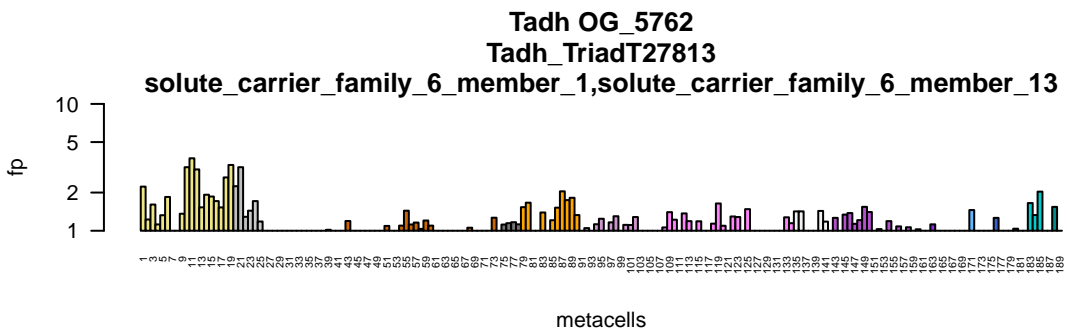


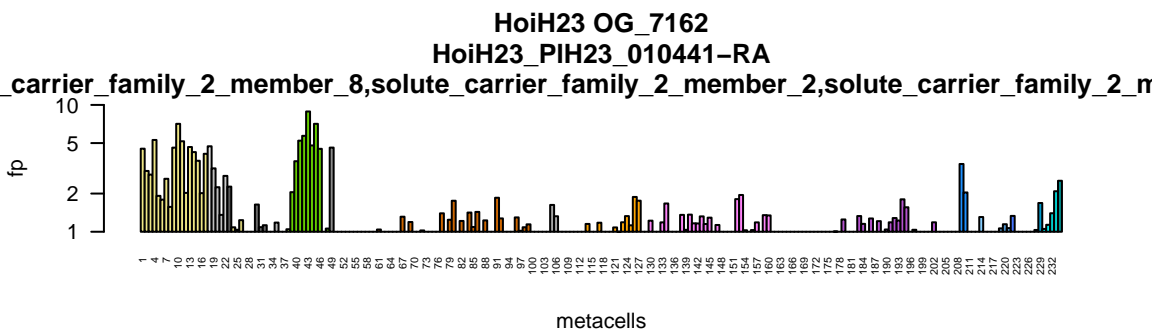
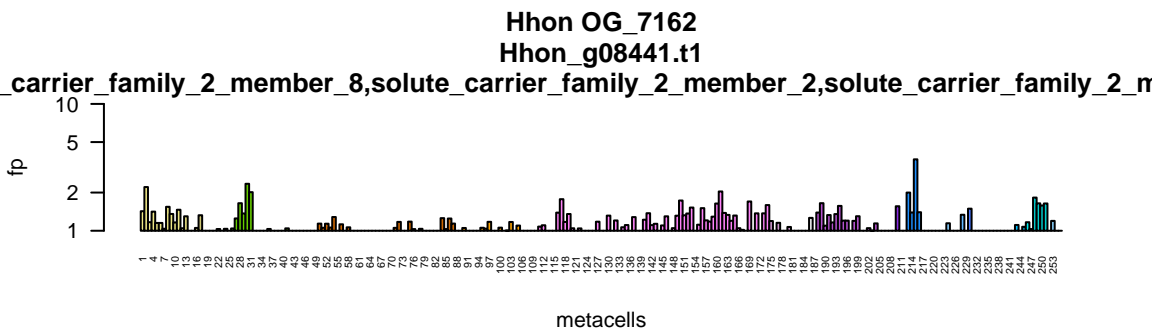
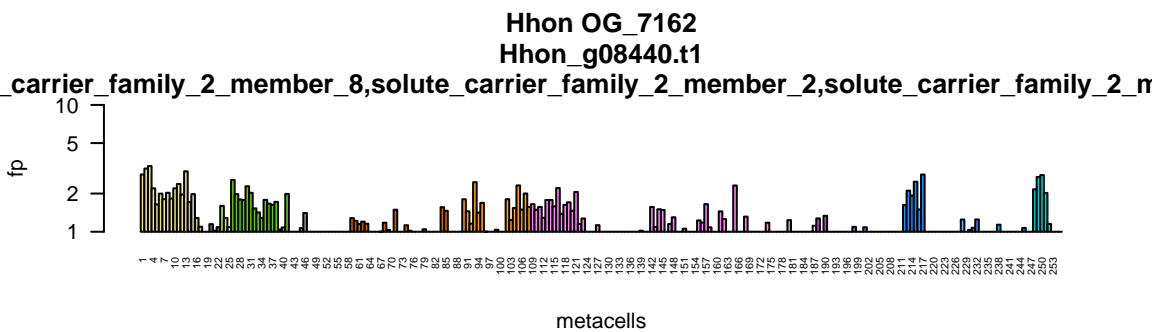
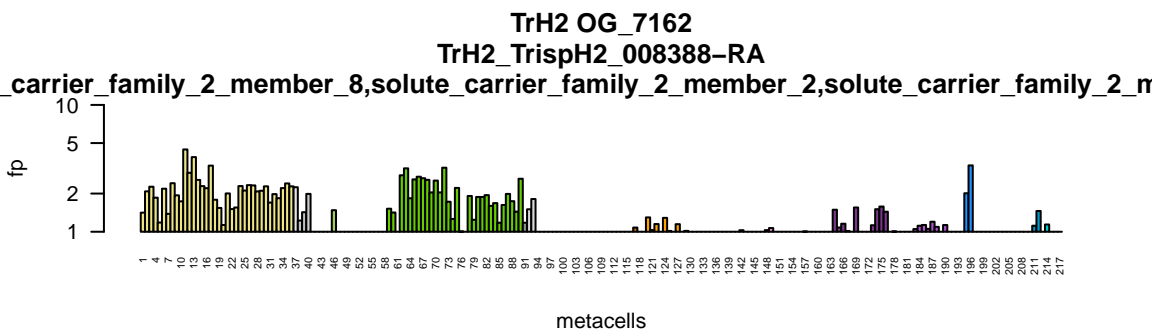
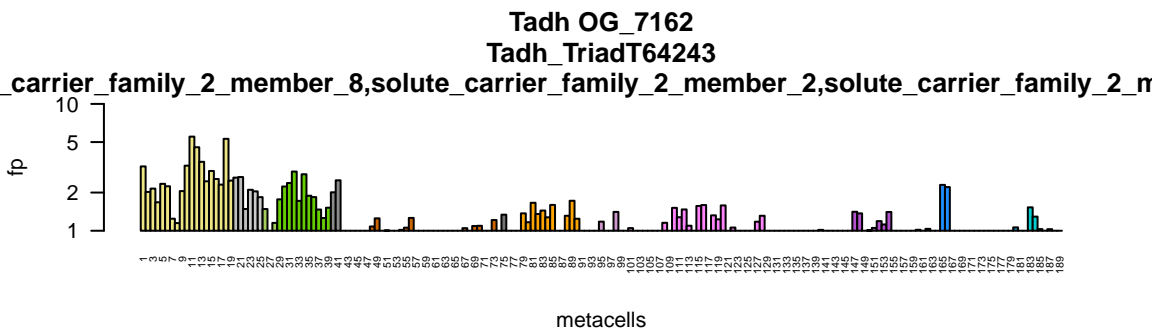




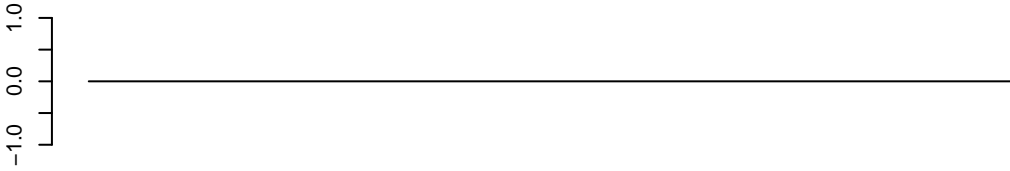




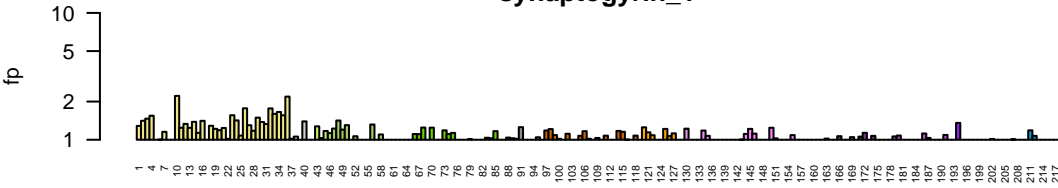




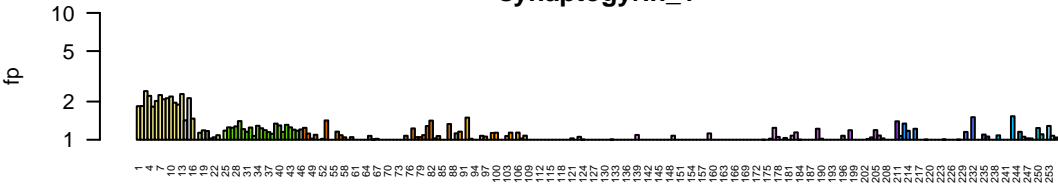
synaptogyrin\_1  
Tadh | no data



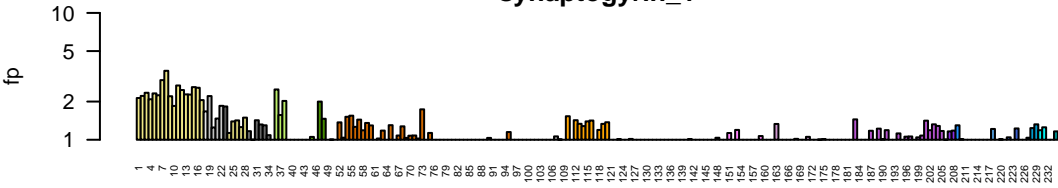
TrH2 OG\_8345  
TrH2\_TrispH2\_006006-RA  
synaptogyrin\_1

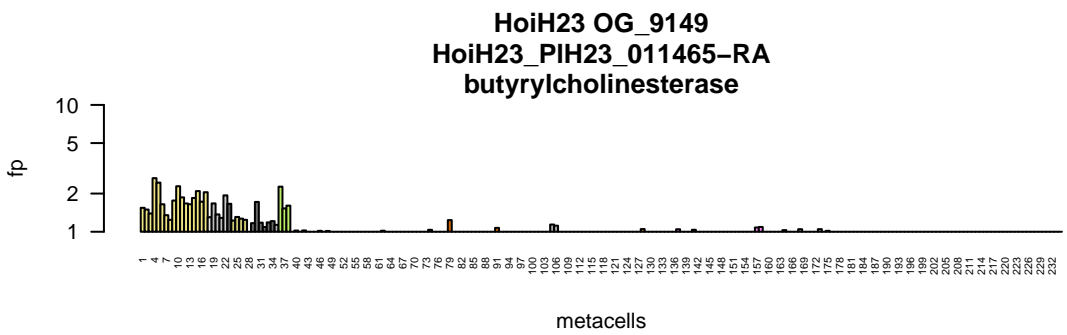
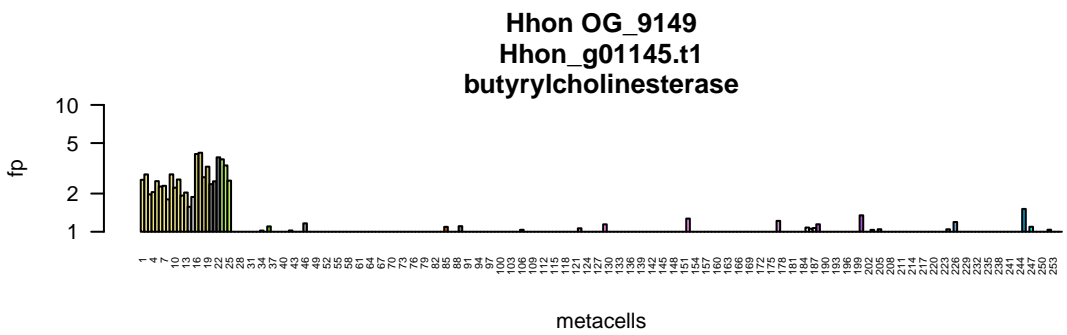
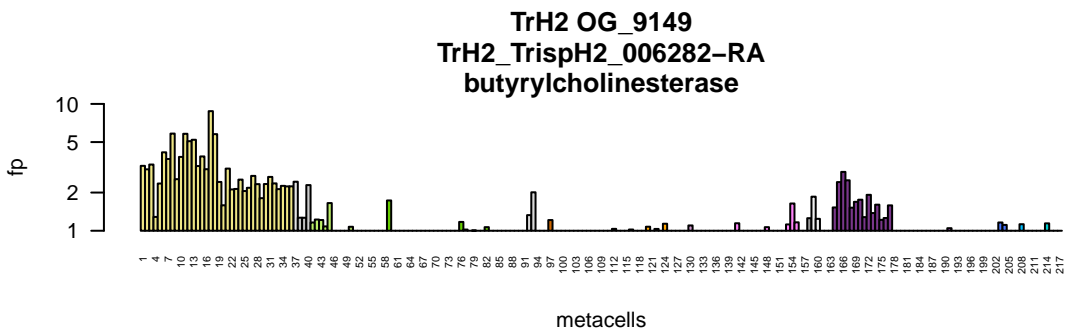
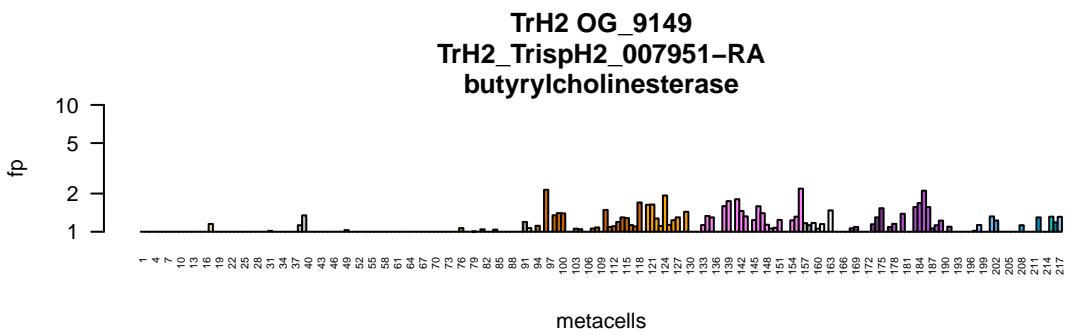
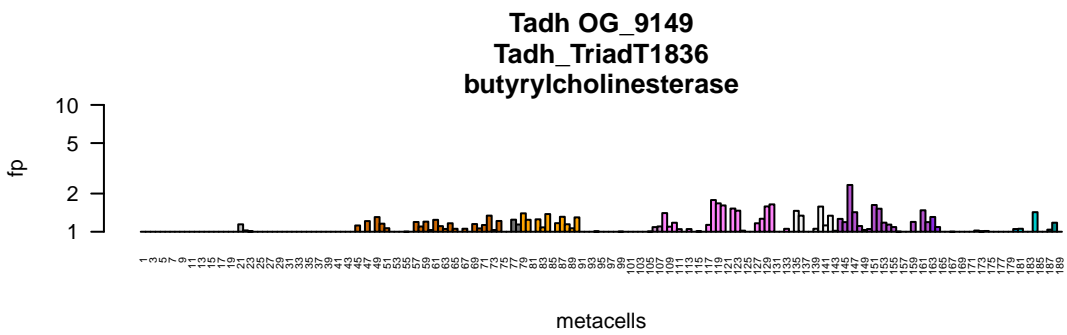
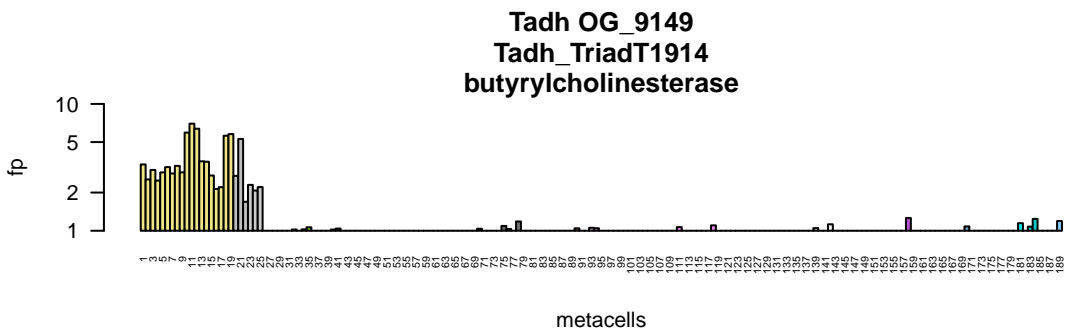


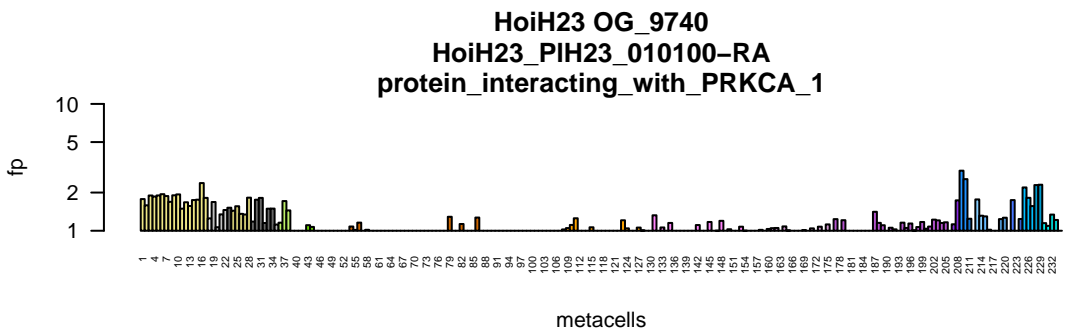
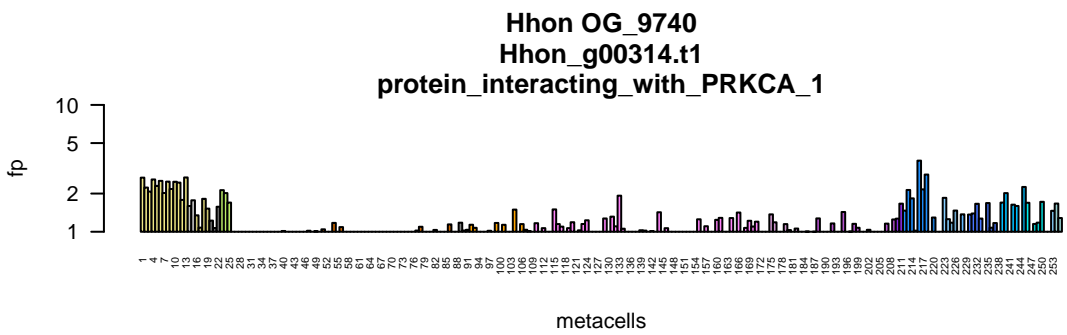
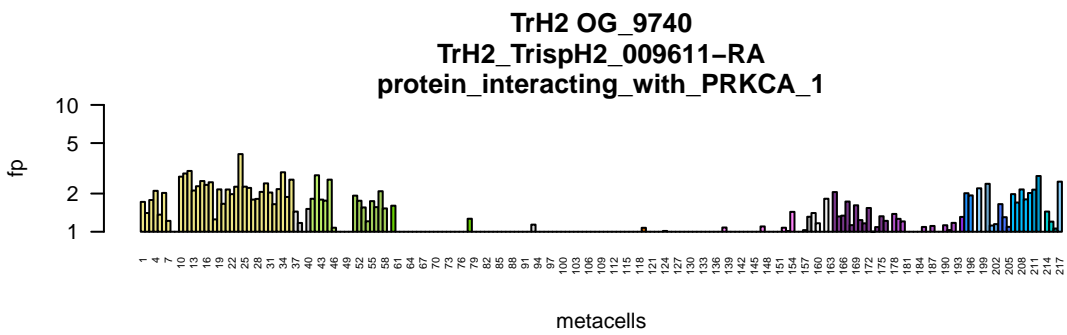
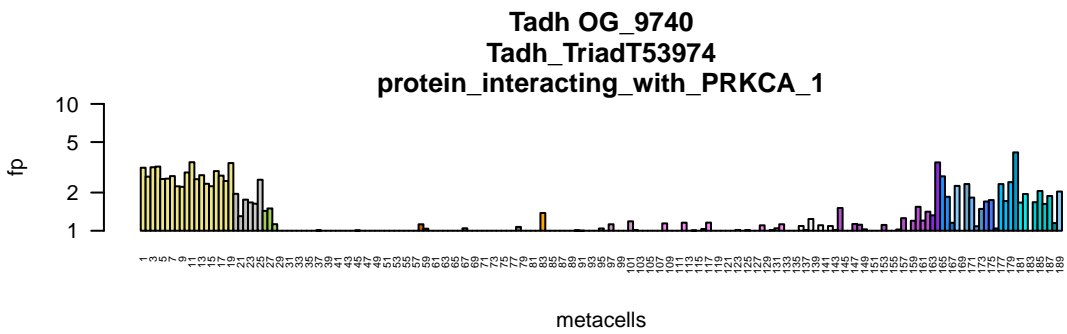
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Hhon\_g01440.t1  
synaptogyrin\_1

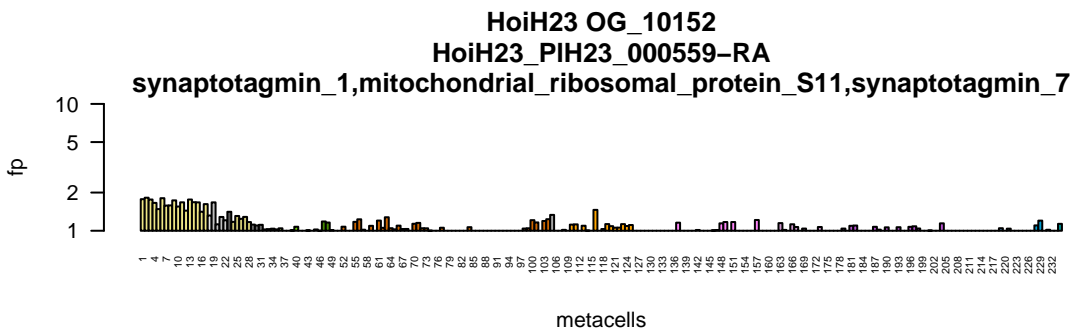
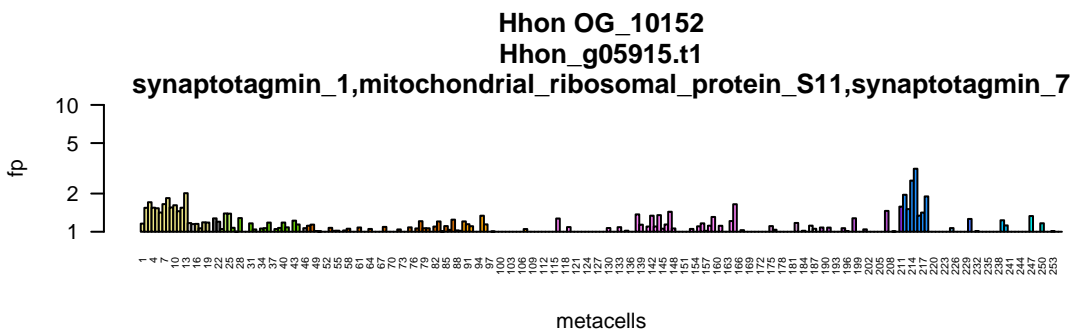
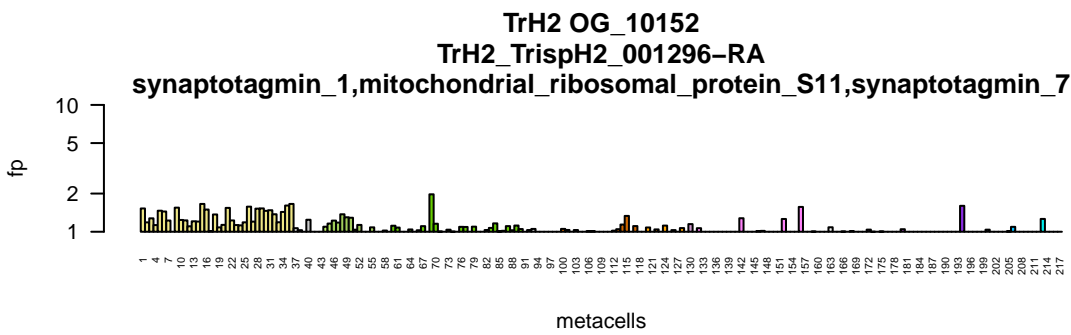
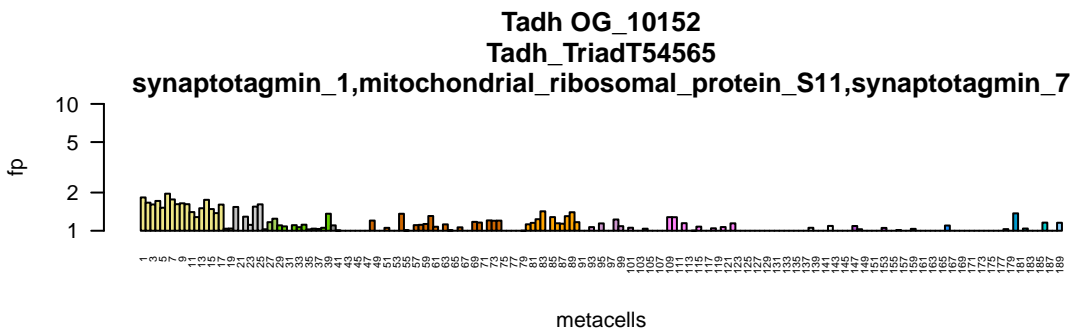


HoiH23 OG\_8345  
HoiH23\_PIH23\_002925-RA  
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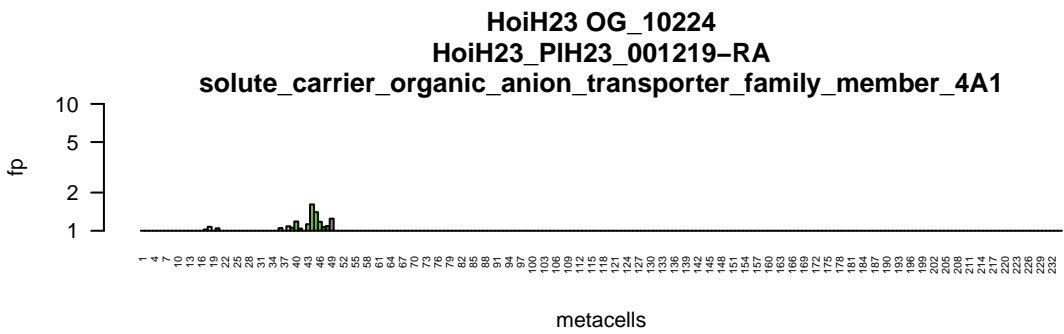
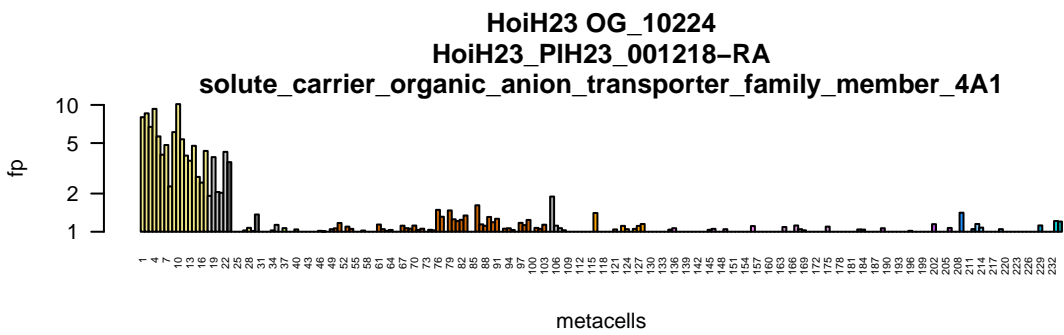
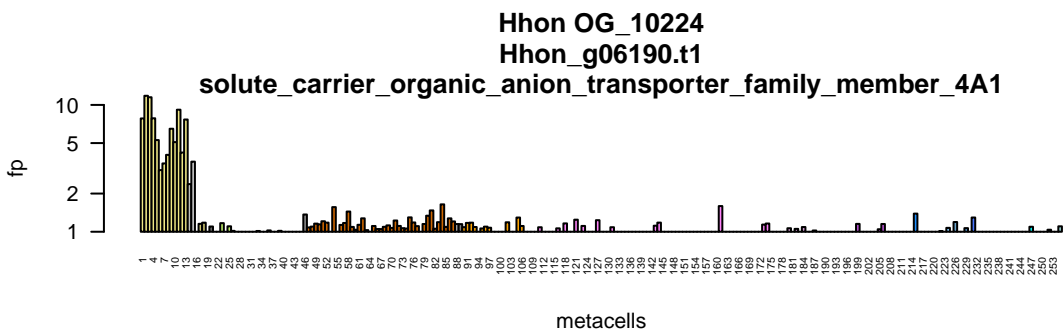
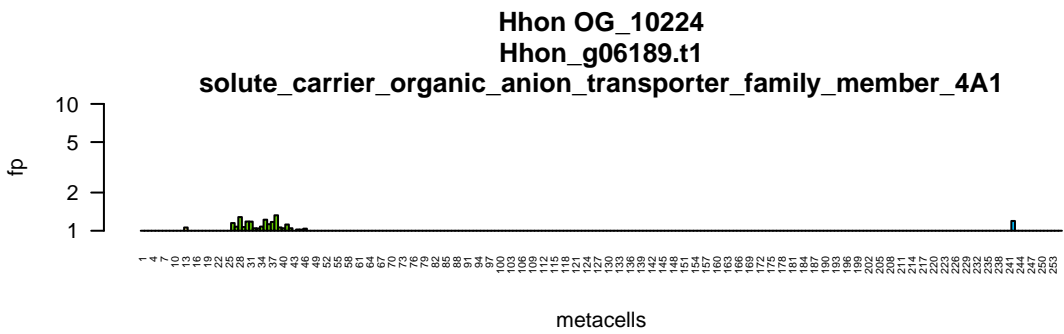
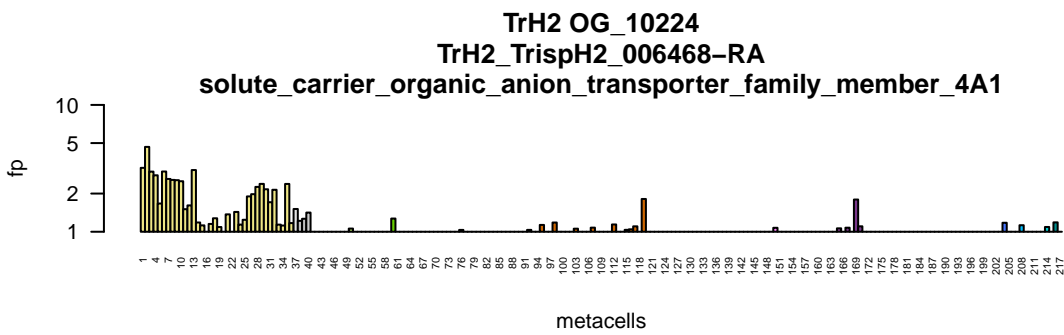
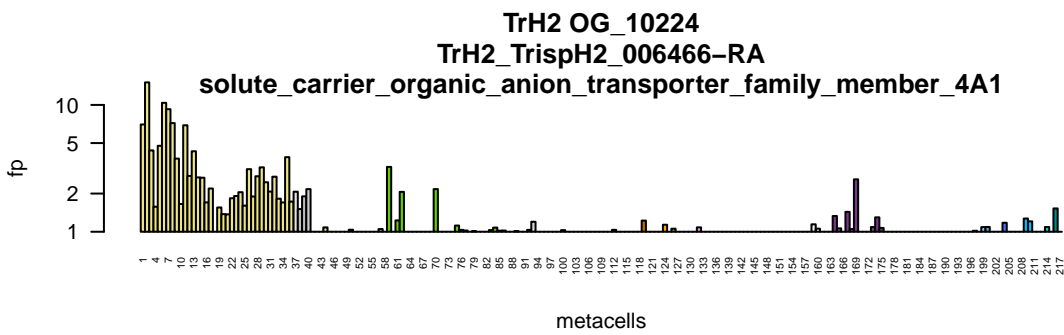
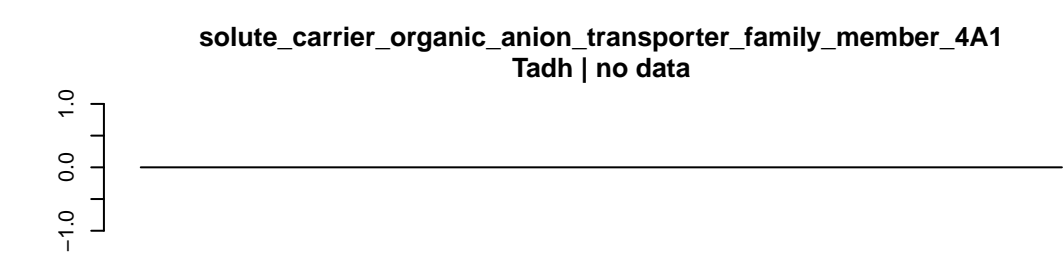




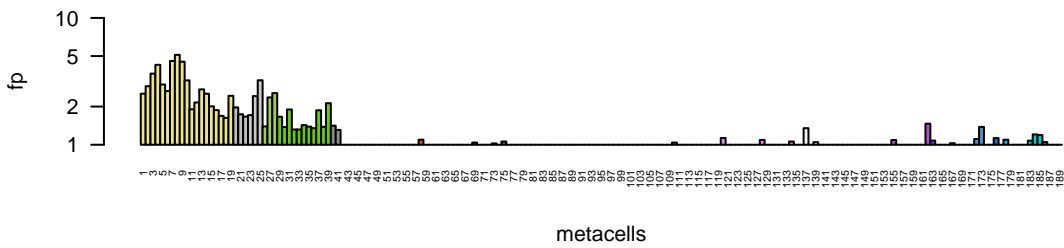




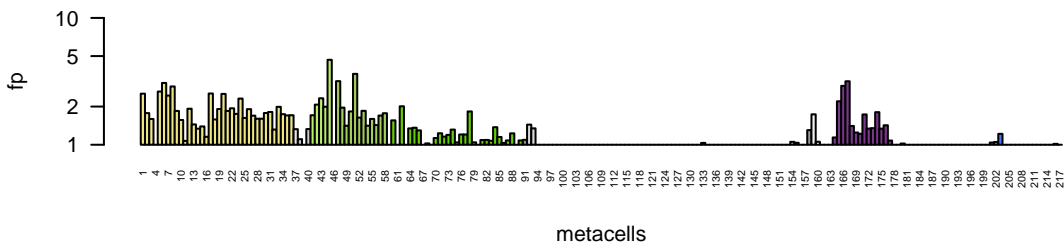




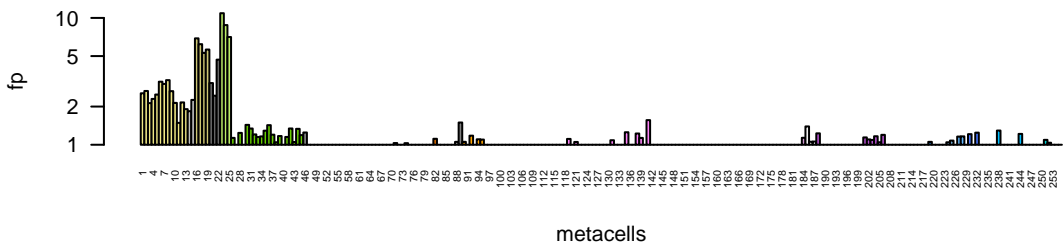
Tadh OG\_698  
Tadh\_TriadT63863



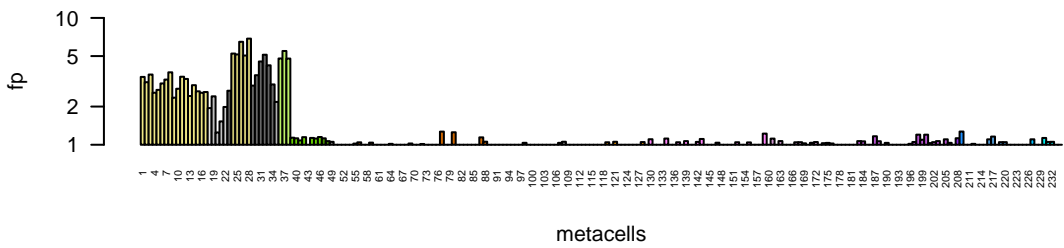
TrH2 OG\_698  
TrH2\_TrispH2\_001544-RA

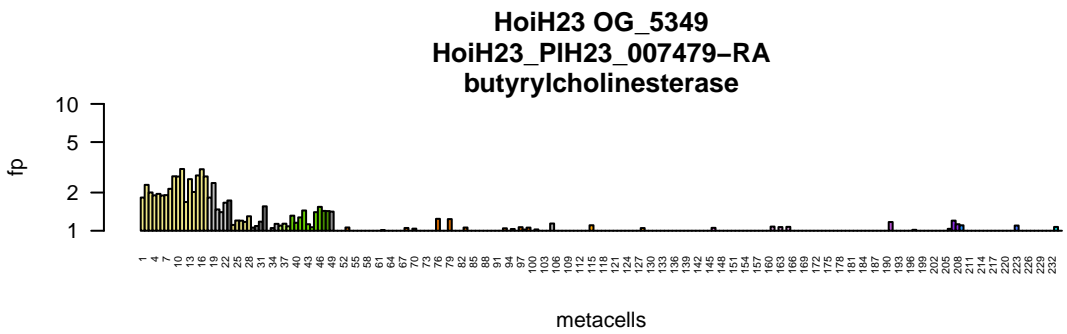
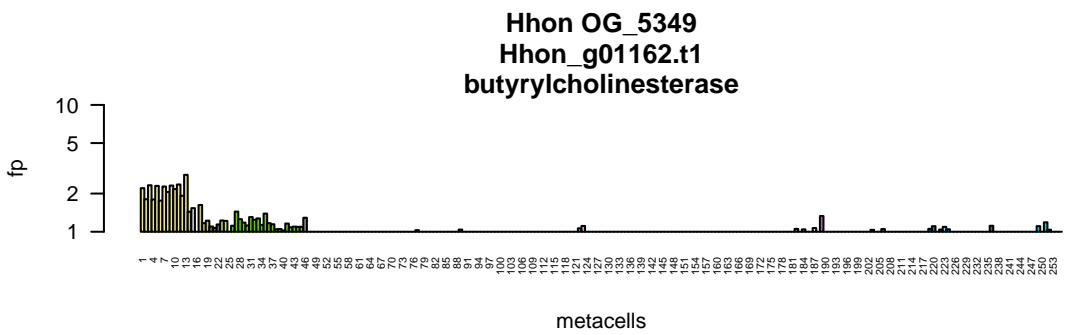
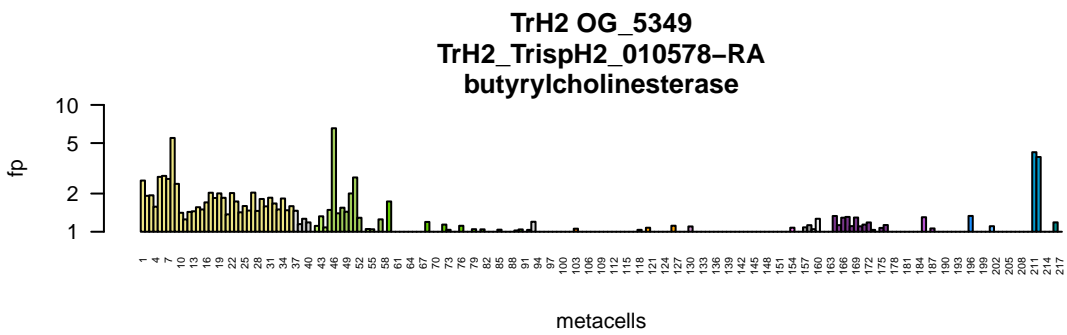
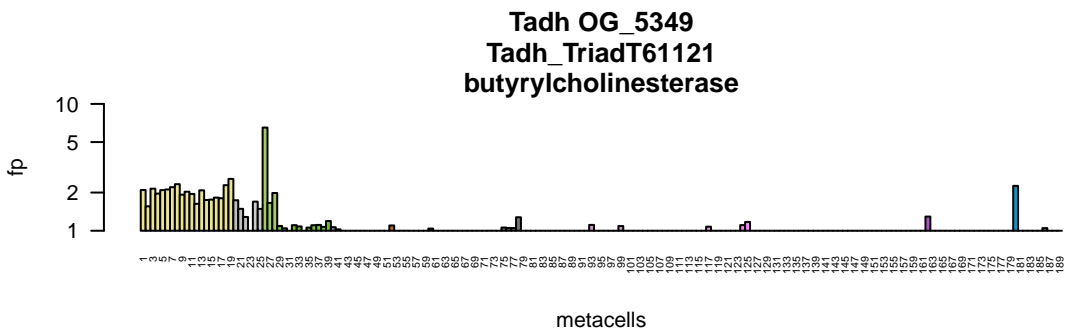


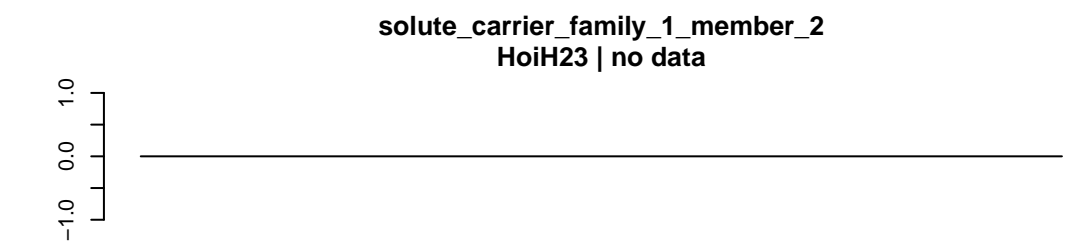
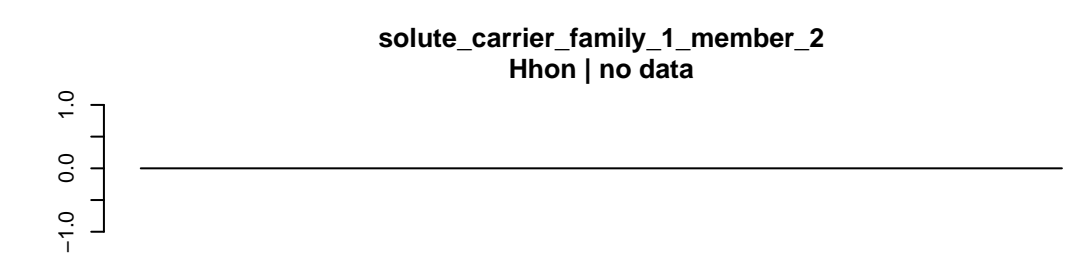
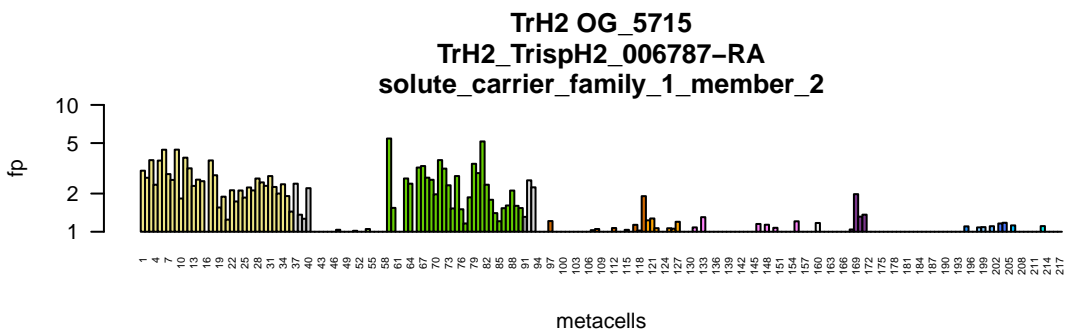
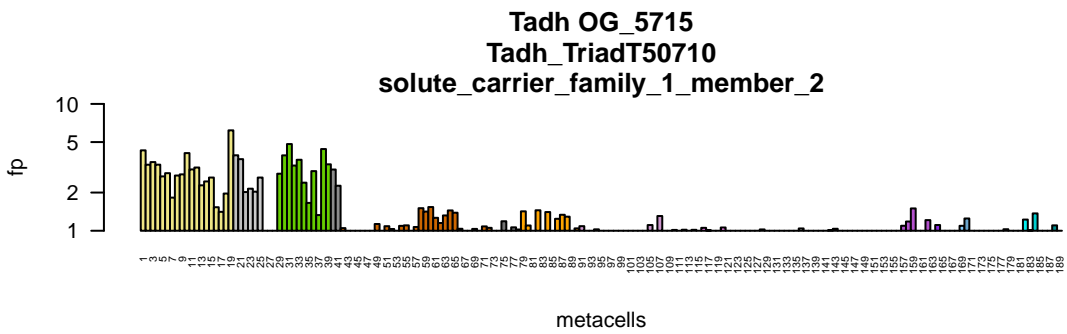
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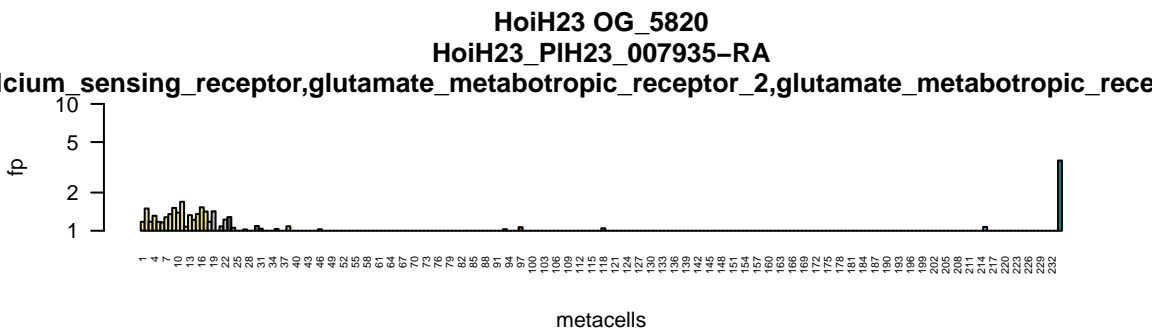
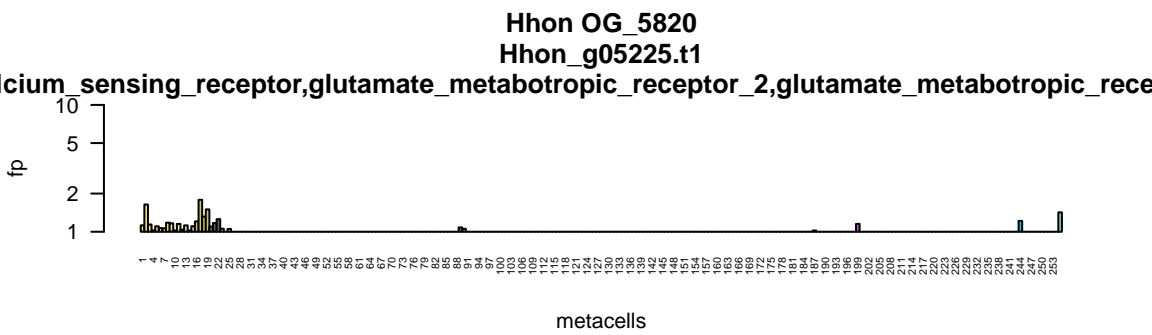
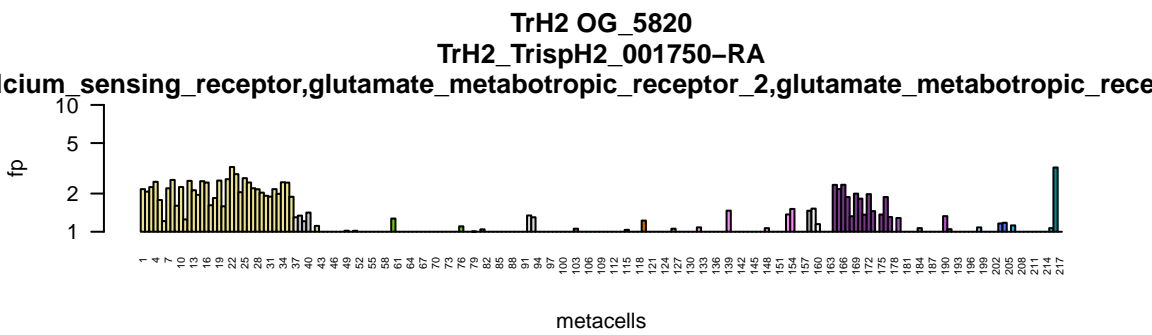
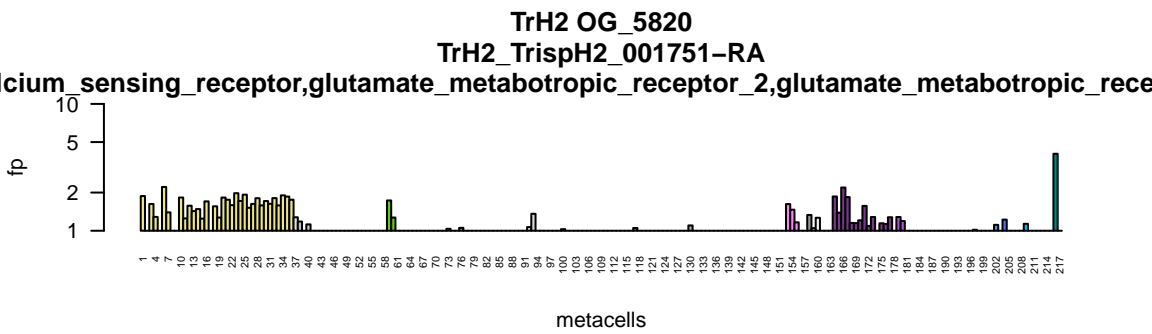
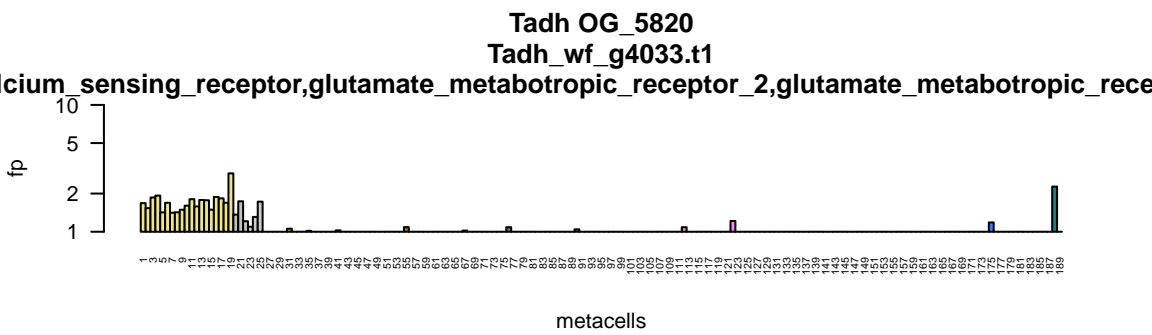
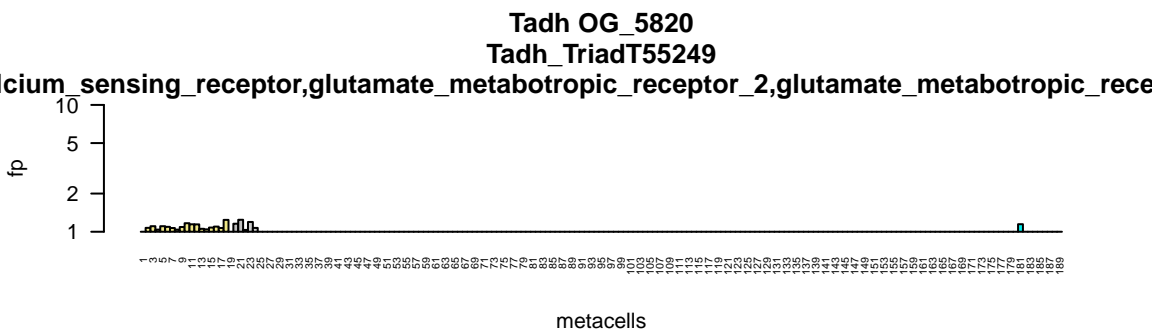
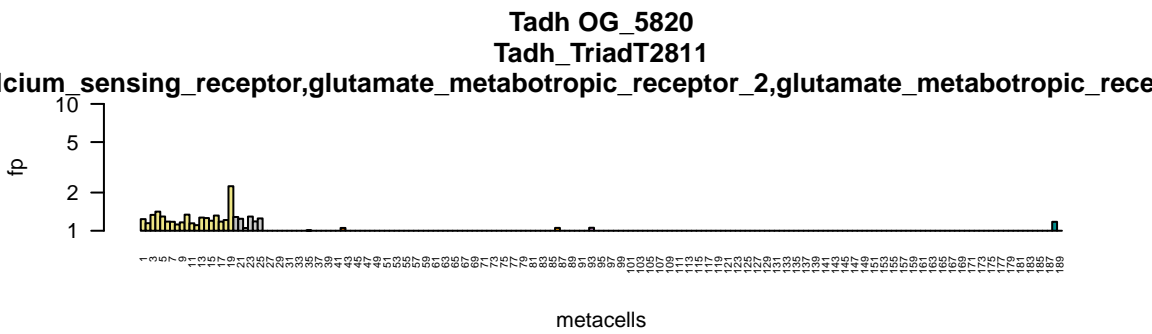


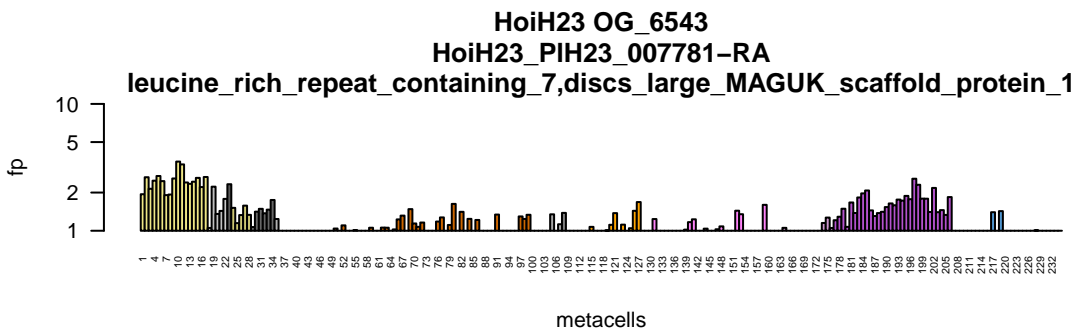
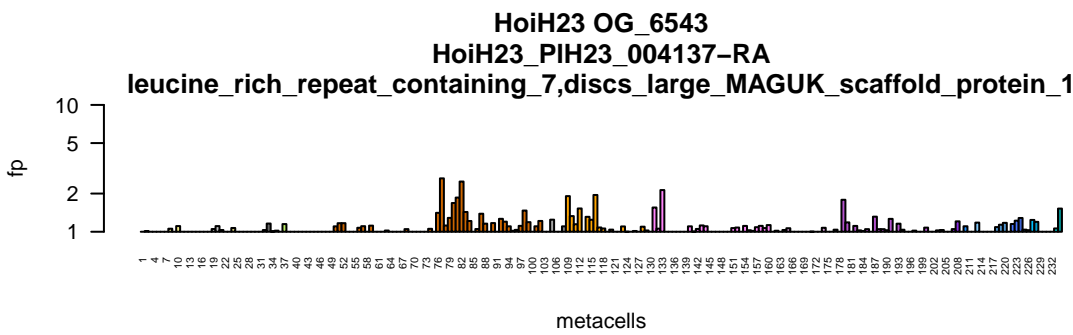
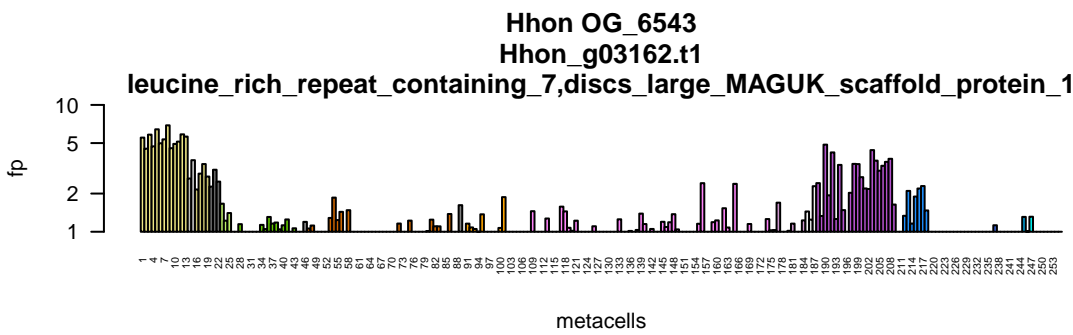
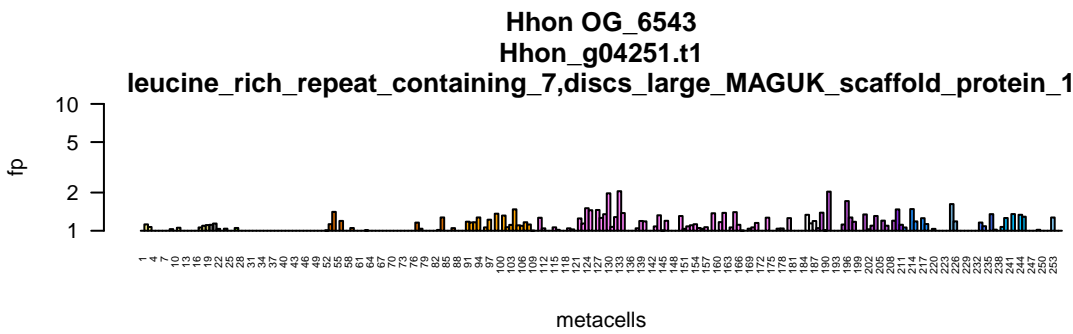
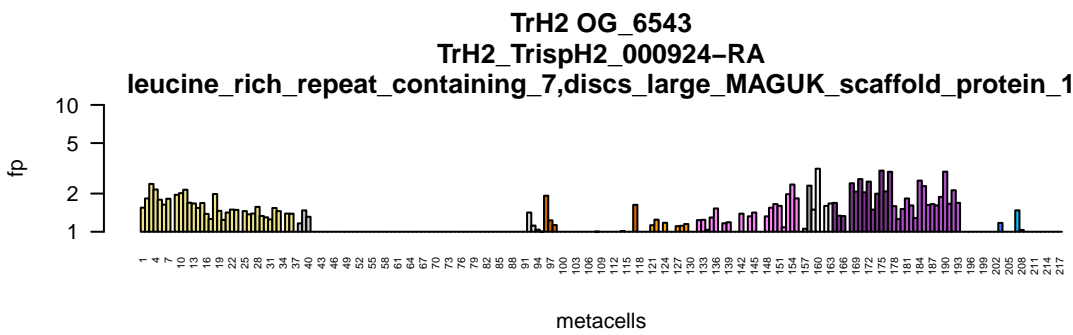
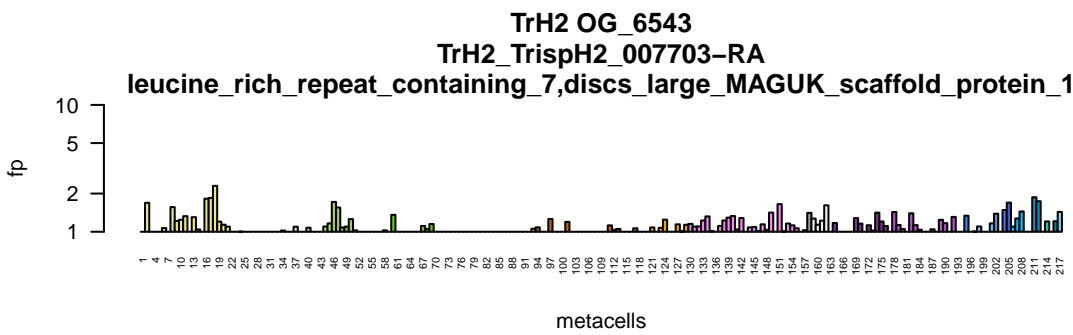
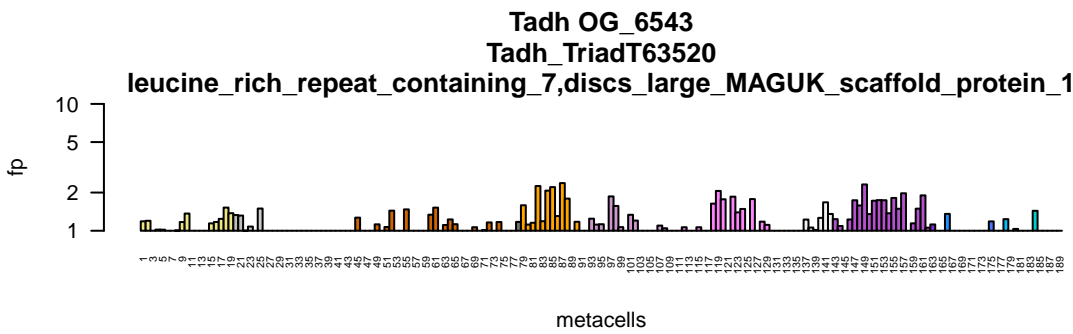
HoiH23 OG\_698  
HoiH23\_PIH23\_003314-RA



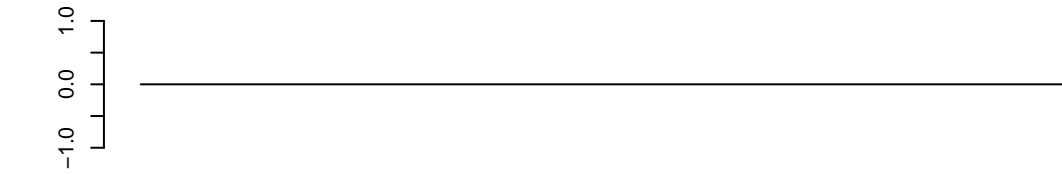




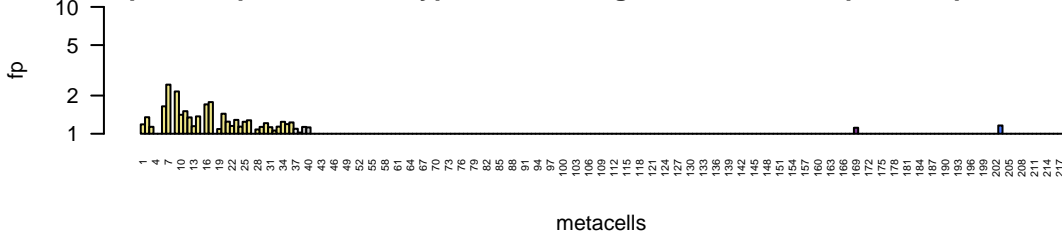




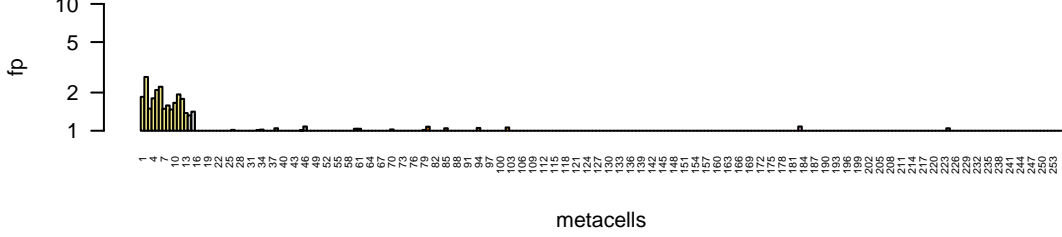
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Tadh | no data



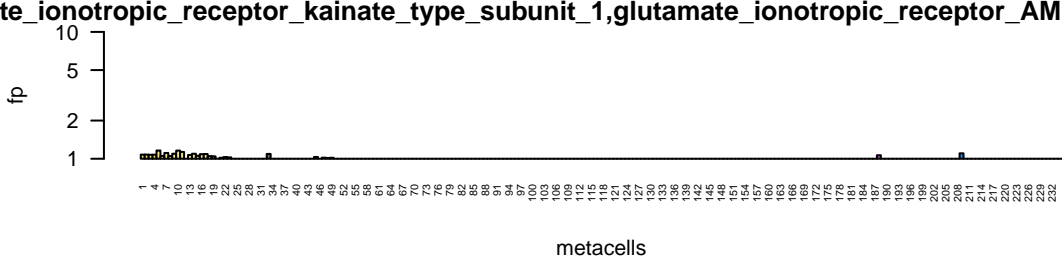
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TrH2\_TrispH2\_010896-RA  
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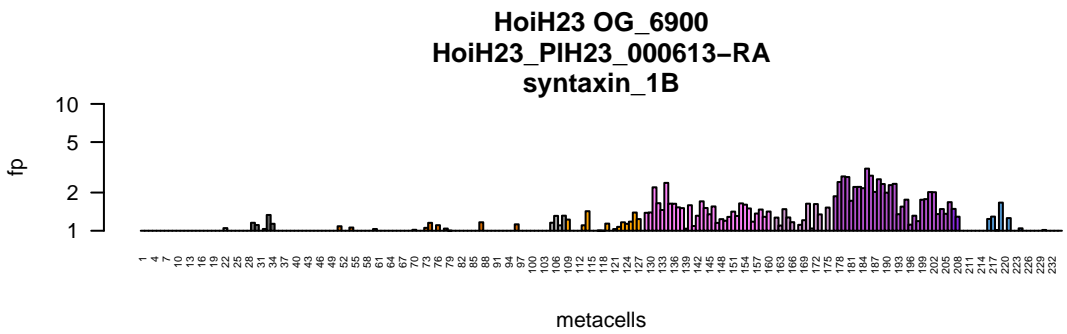
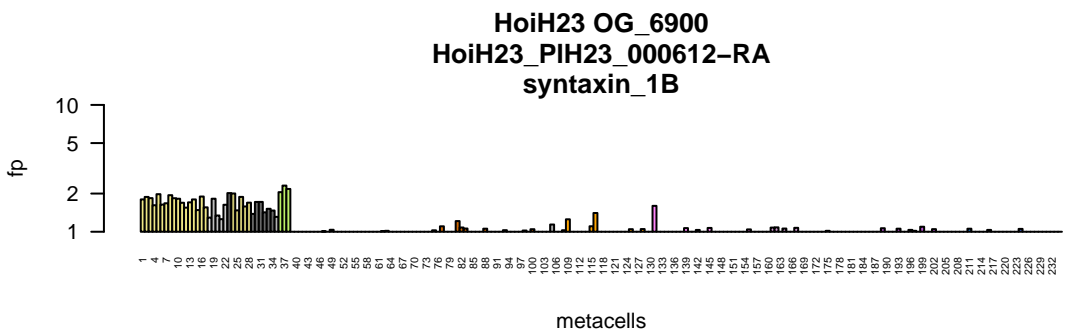
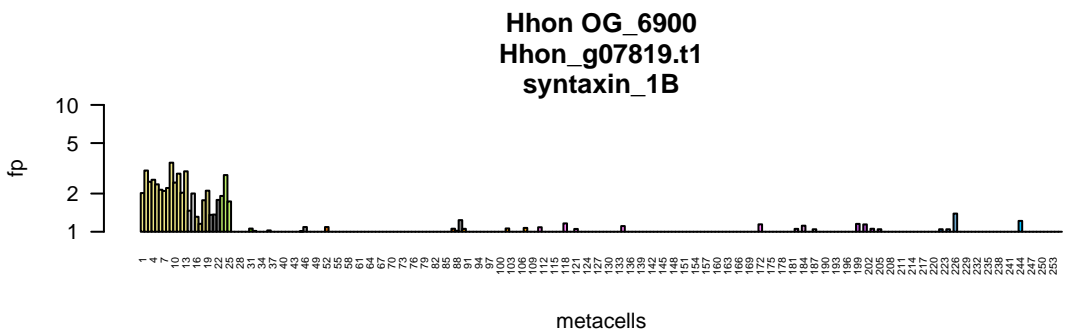
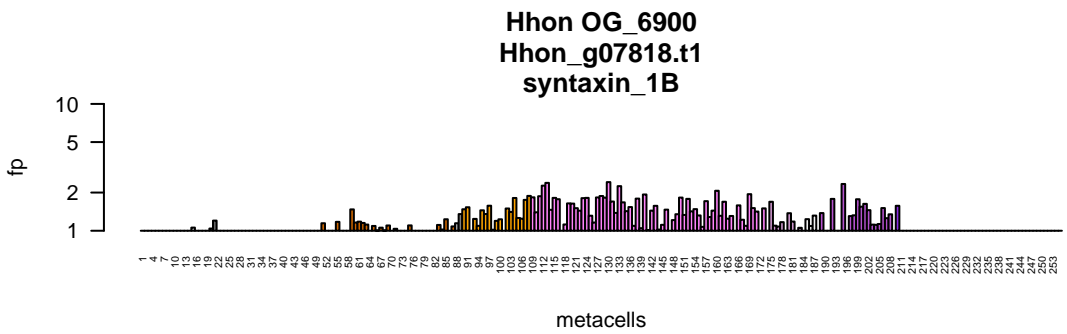
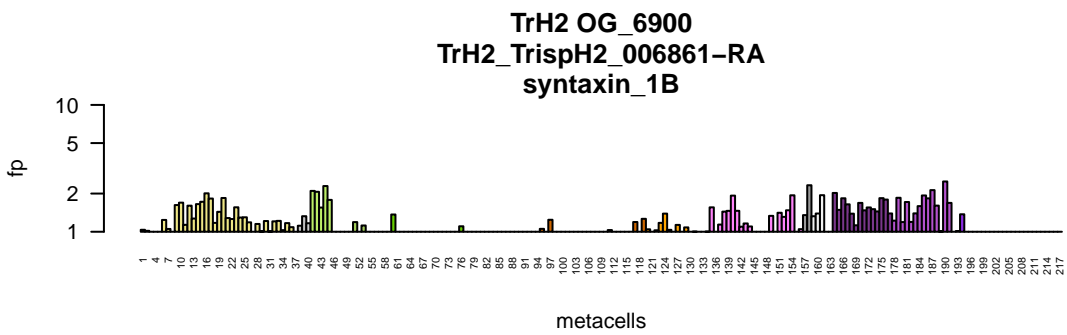
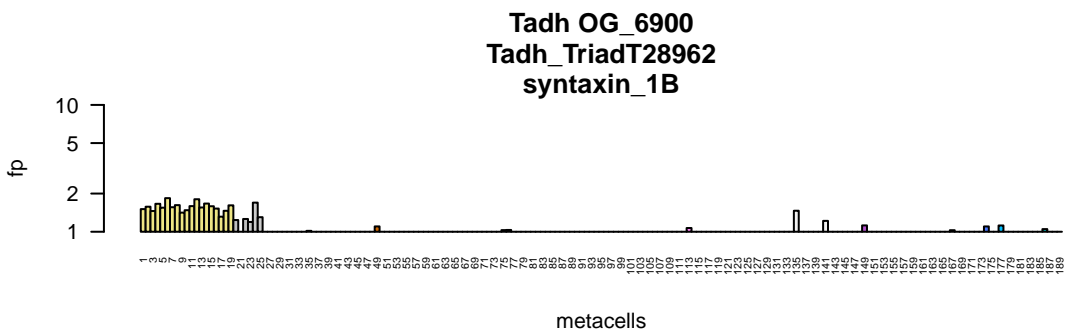
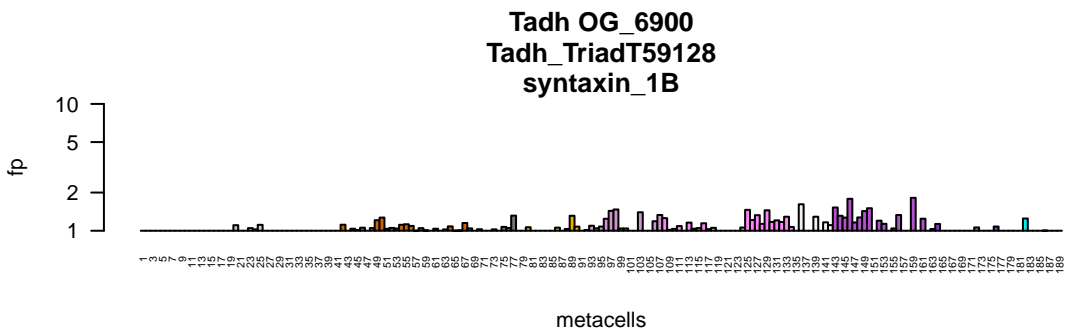


Hhon OG\_6708  
Hhon\_g01988.t1  
te\_ionotropic\_receptor\_kainate\_type\_subunit\_1,glutamate\_ionotropic\_receptor\_AMPA\_type

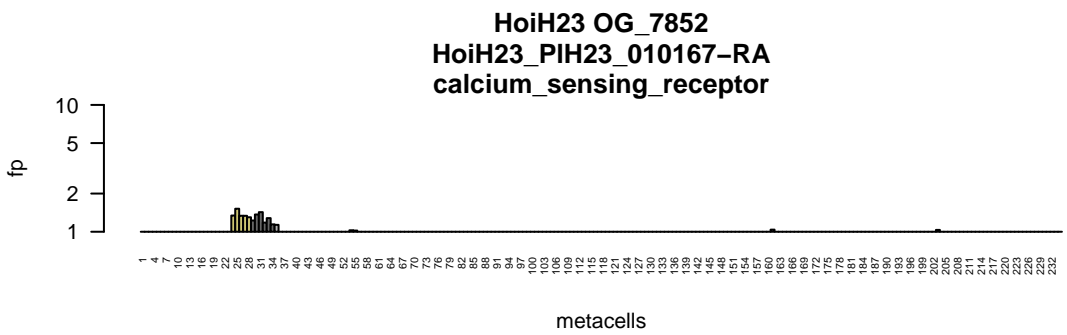
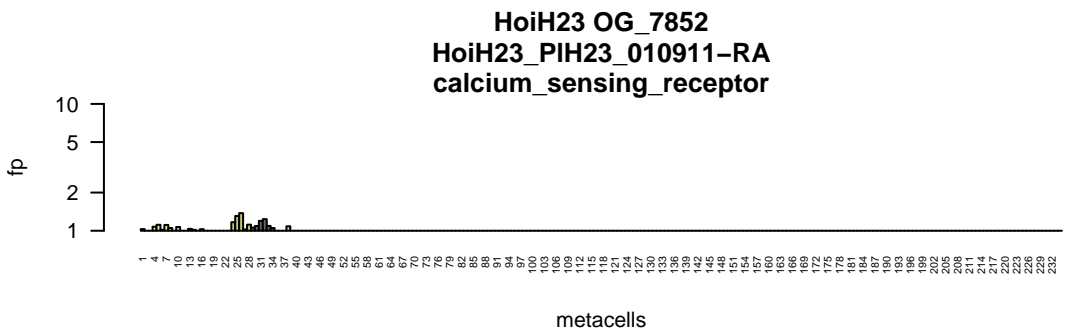
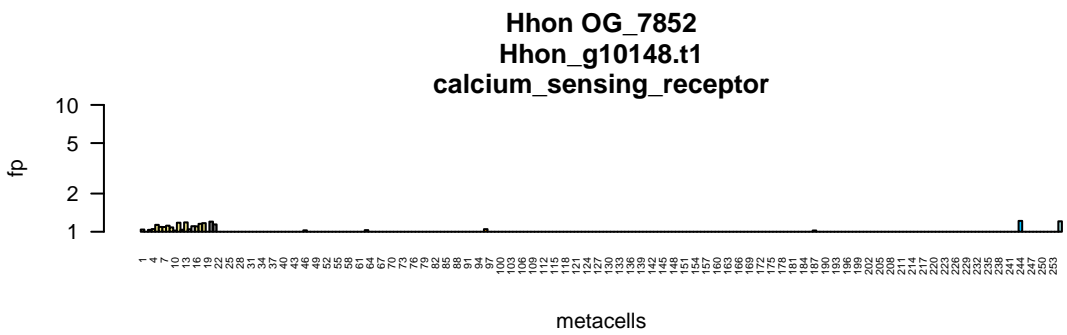
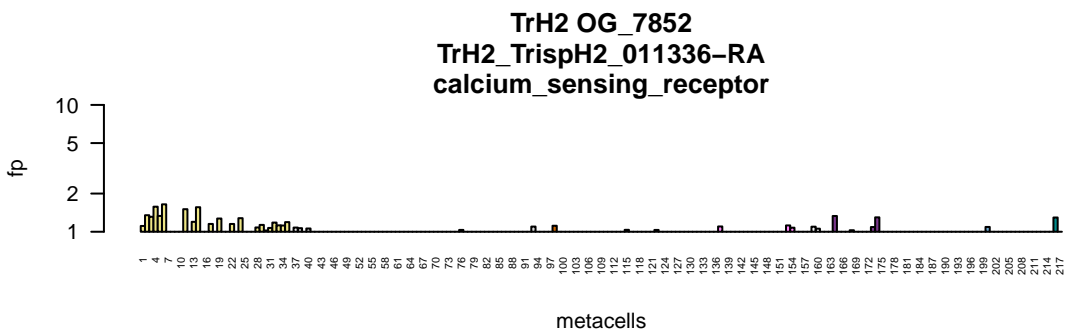
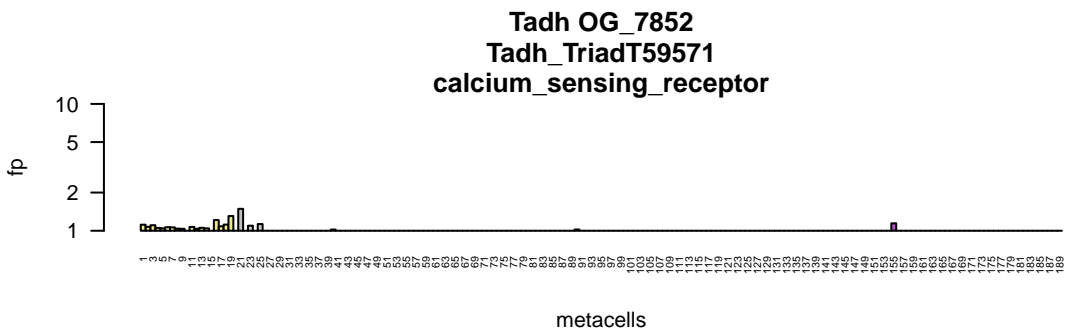


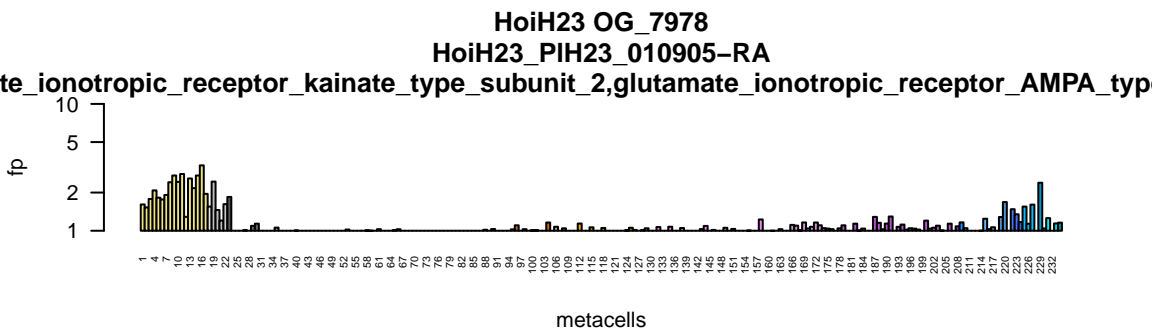
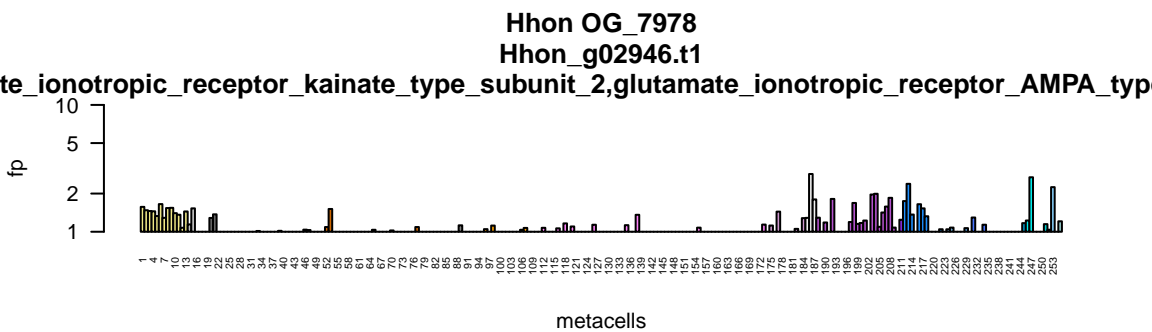
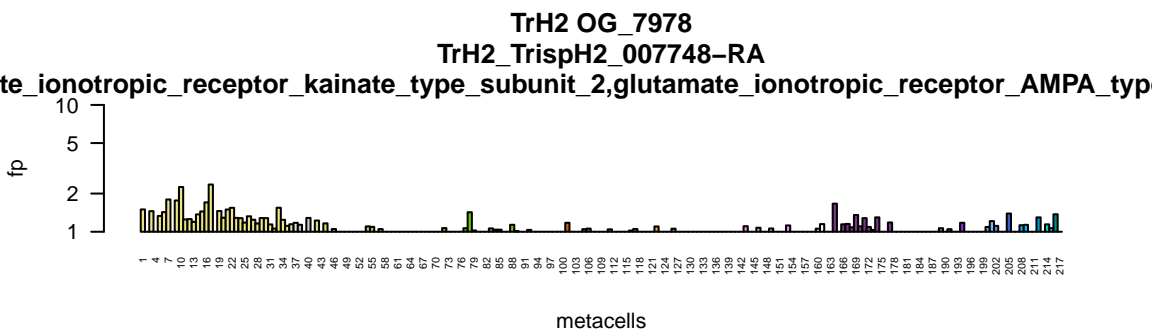
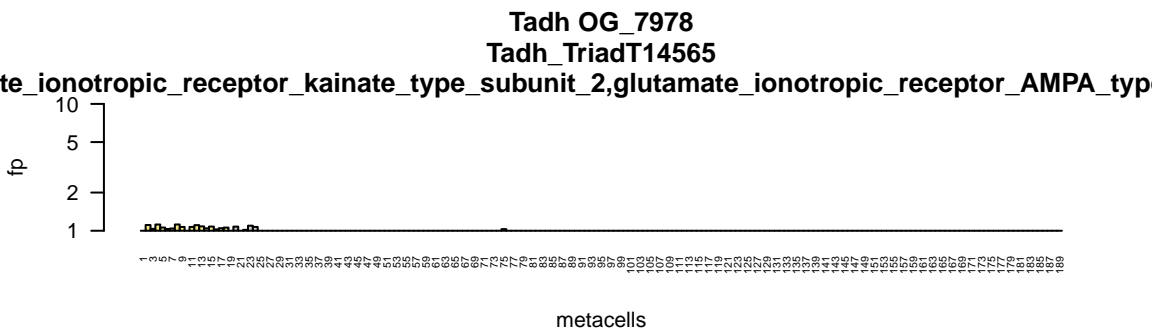
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HoiH23\_PIH23\_003663-RA  
te\_ionotropic\_receptor\_kainate\_type\_subunit\_1,glutamate\_ionotropic\_receptor\_AMPA\_type



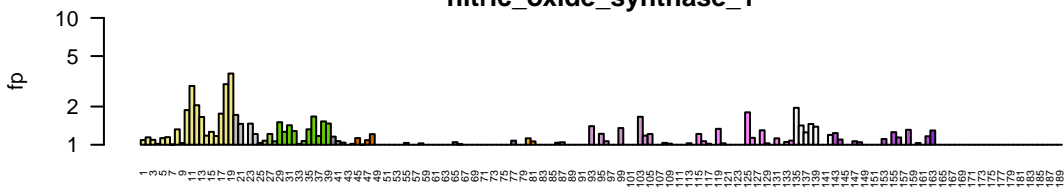






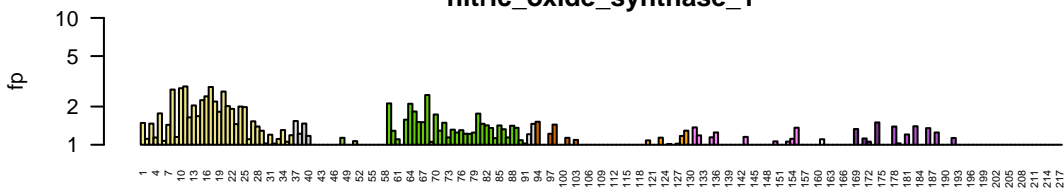


Tadh OG\_9291  
Tadh\_TriadT19964  
nitric\_oxide\_synthase\_1



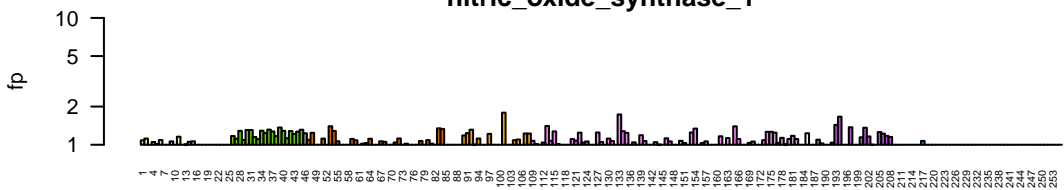
metacells

TrH2 OG\_9291  
TrH2\_TrispH2\_007031-RA  
nitric\_oxide\_synthase\_1



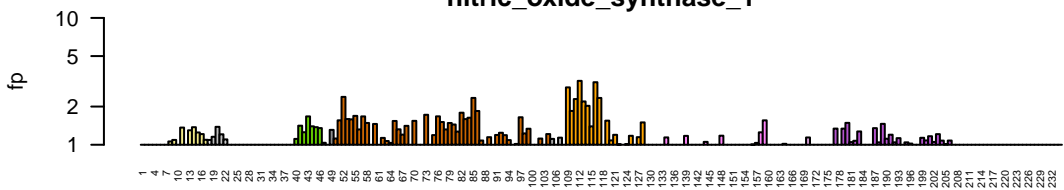
metacells

Hhon OG\_9291  
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nitric\_oxide\_synthase\_1

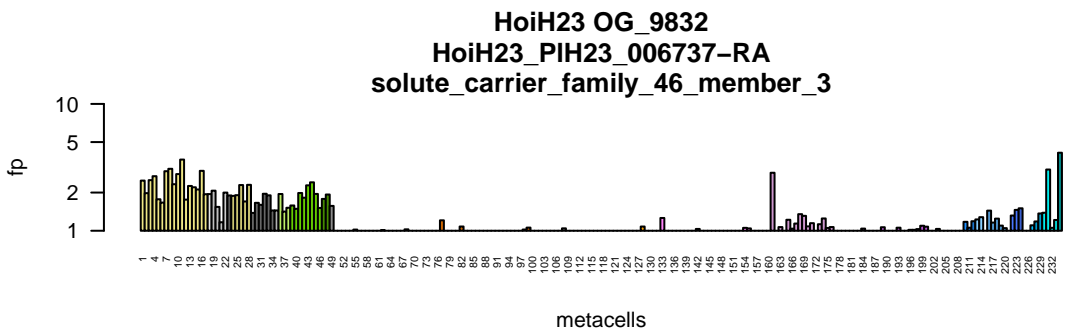
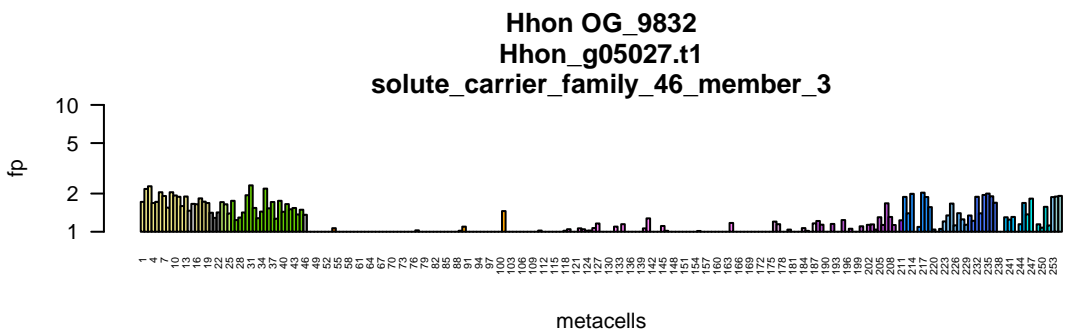
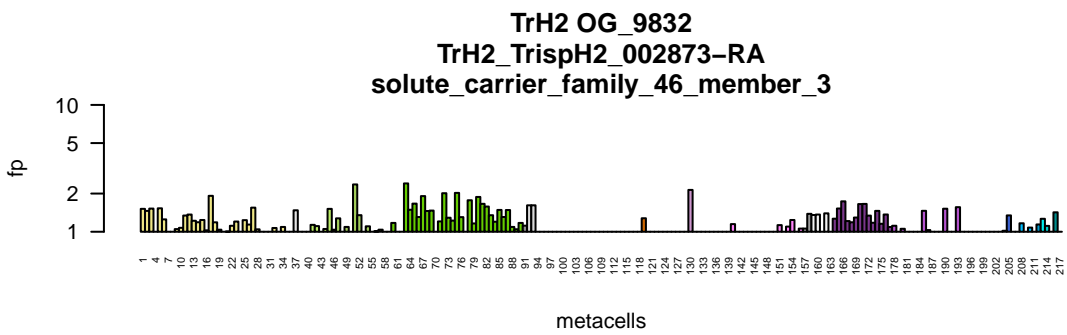
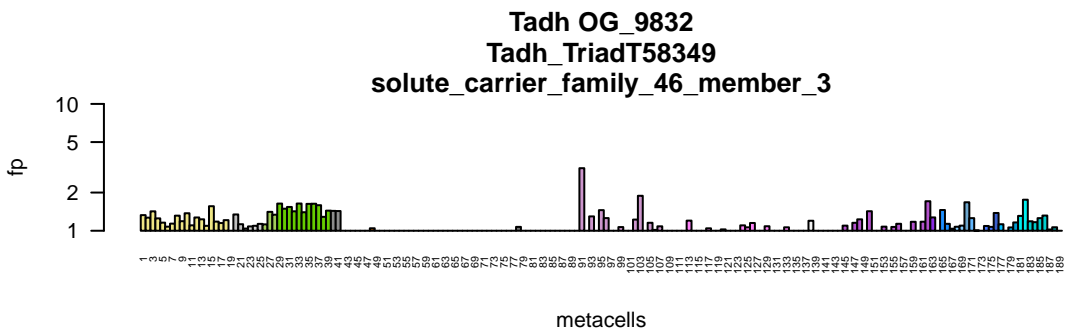


metacells

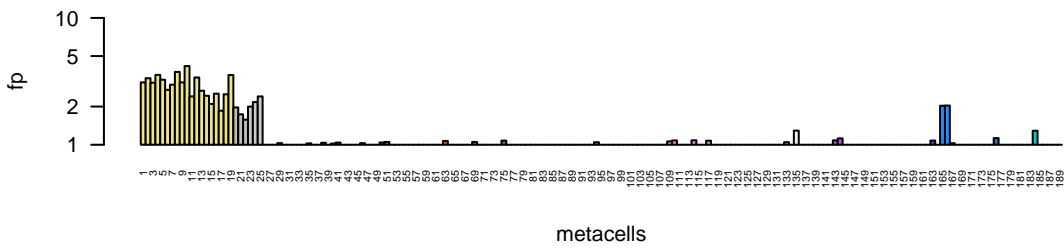
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HoiH23\_PIH23\_000842-RA  
nitric\_oxide\_synthase\_1



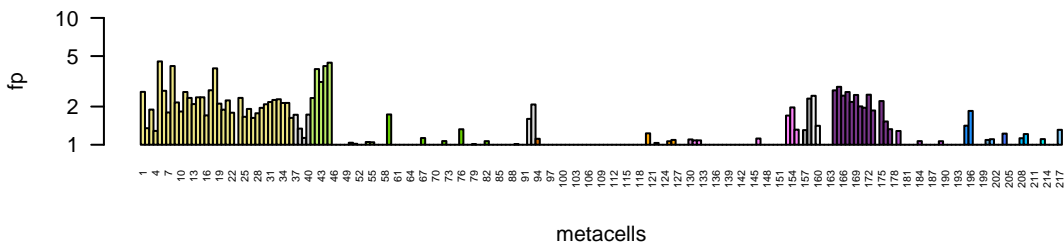
metacells



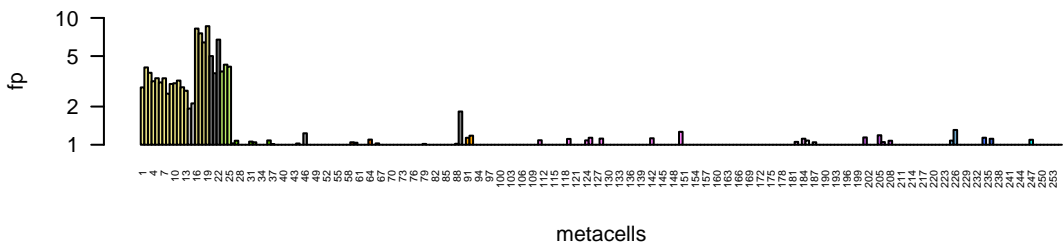
Tadh OG\_696  
Tadh\_TriadT55656



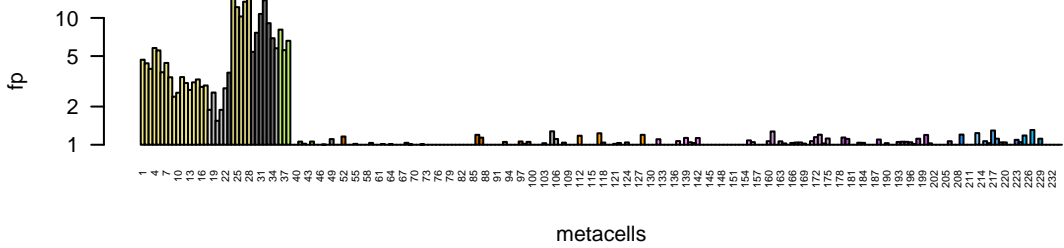
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TrH2\_TrispH2\_001541-RA

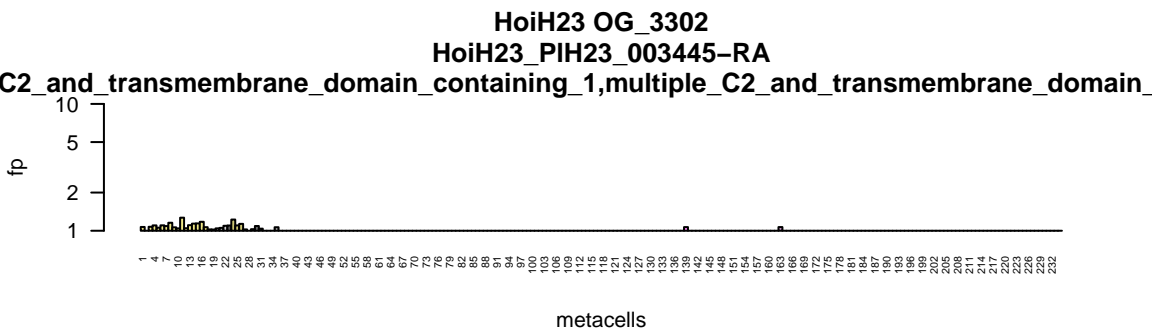
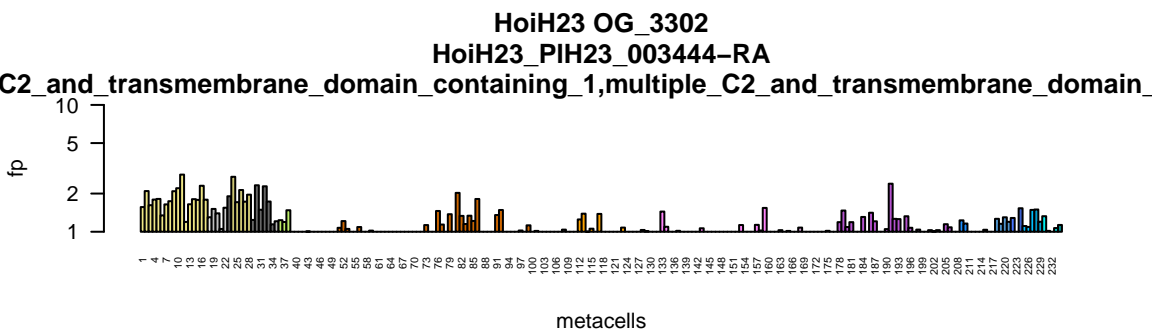
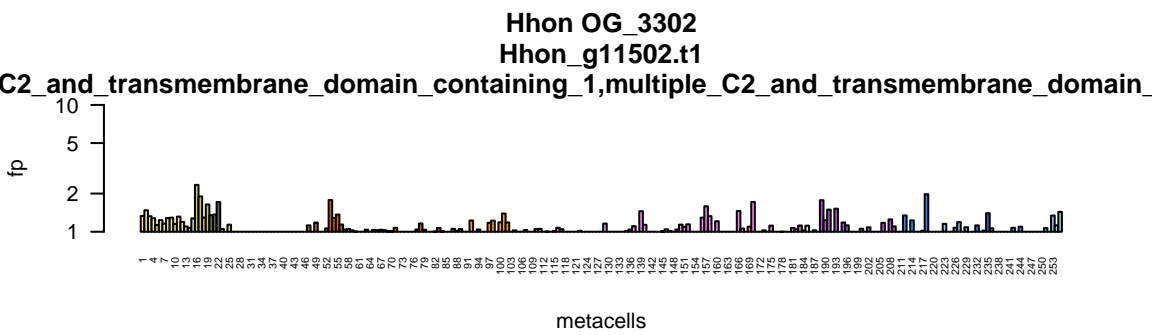
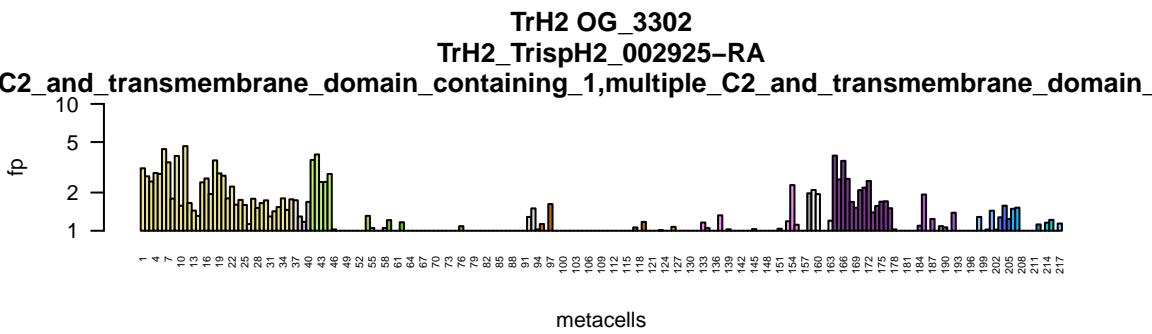
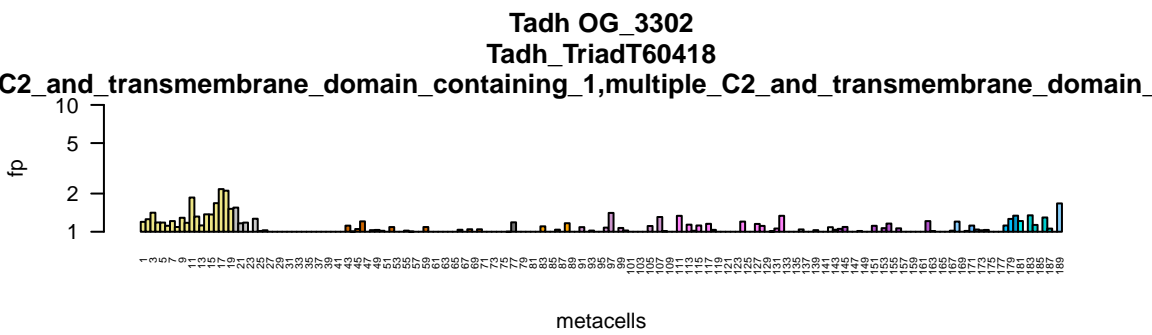
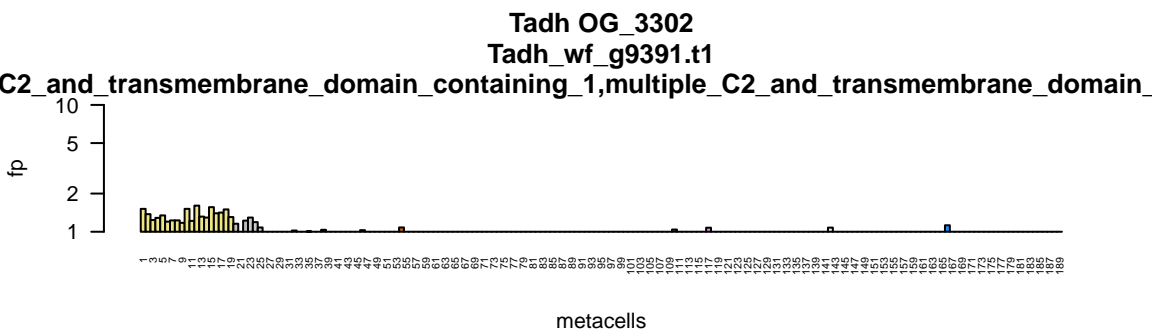
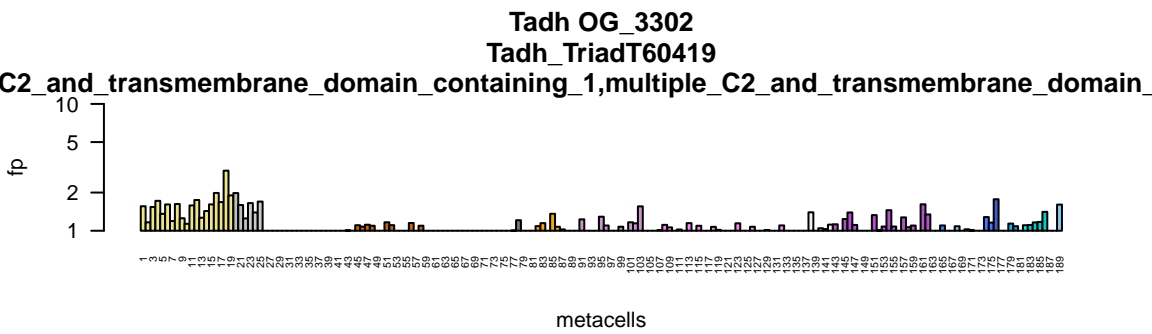


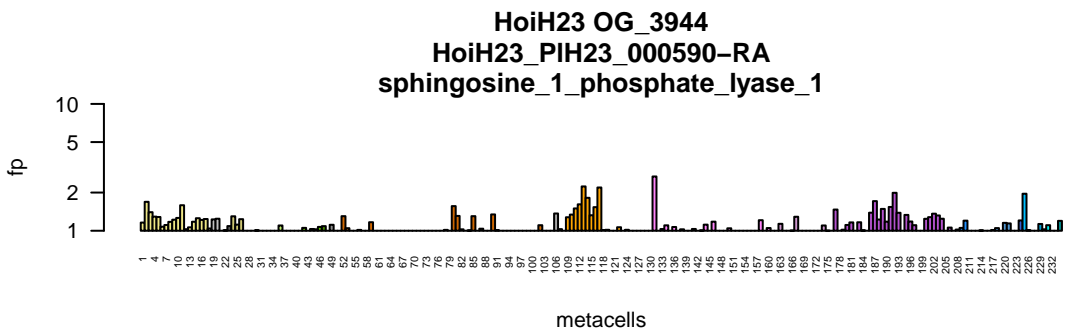
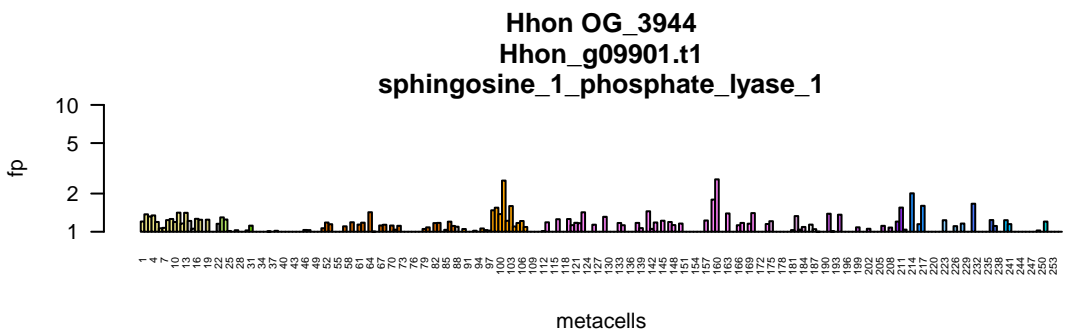
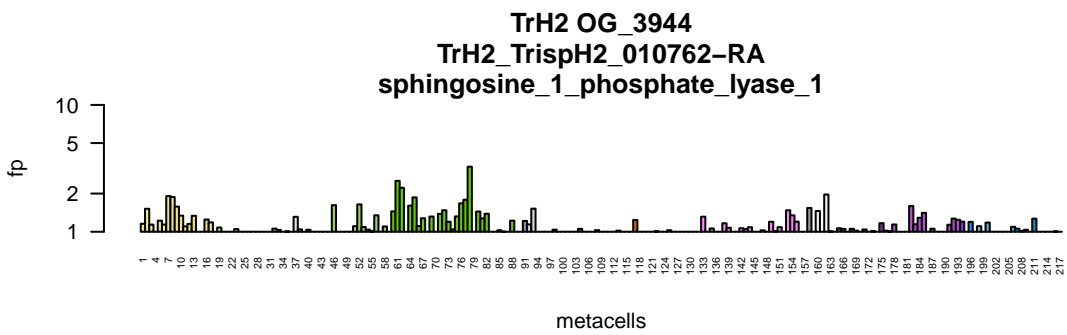
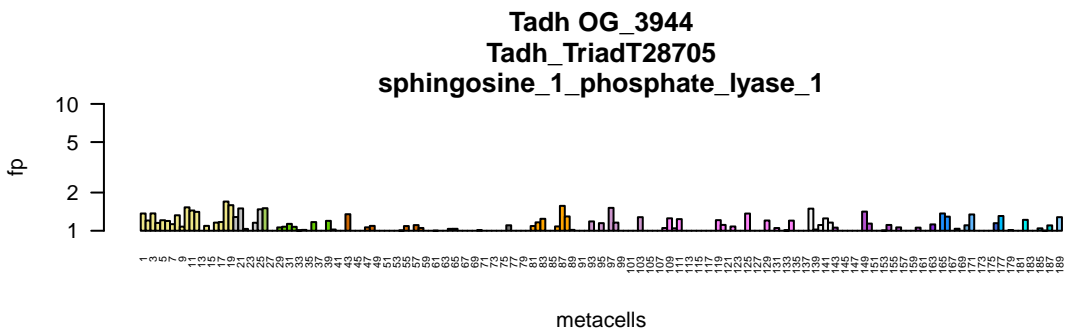
Hhon OG\_696  
Hhon\_g02578.t1

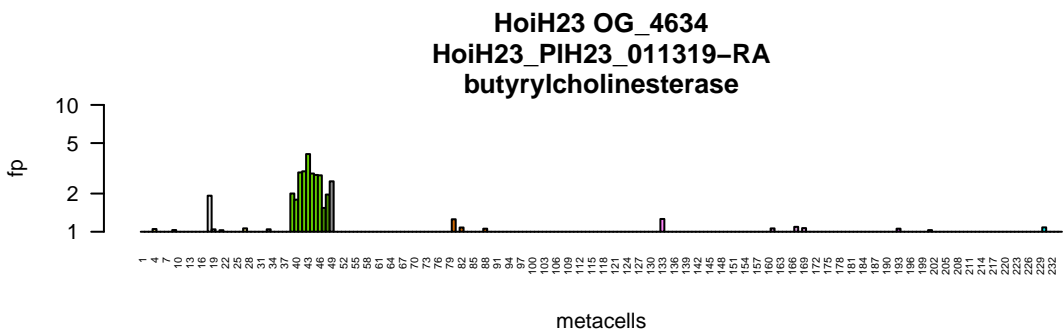
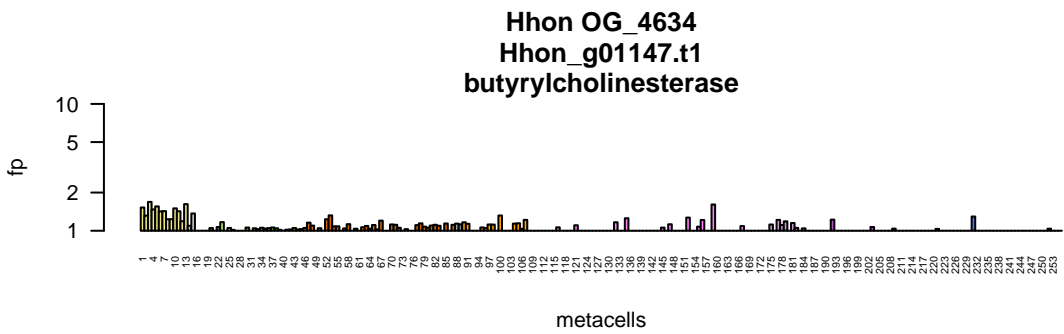
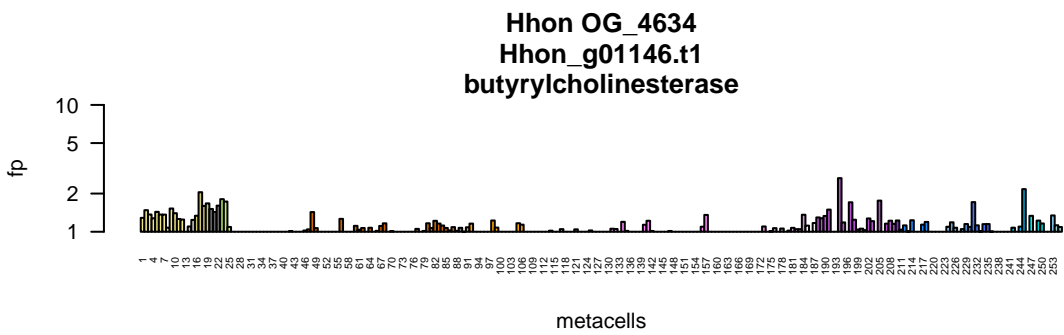
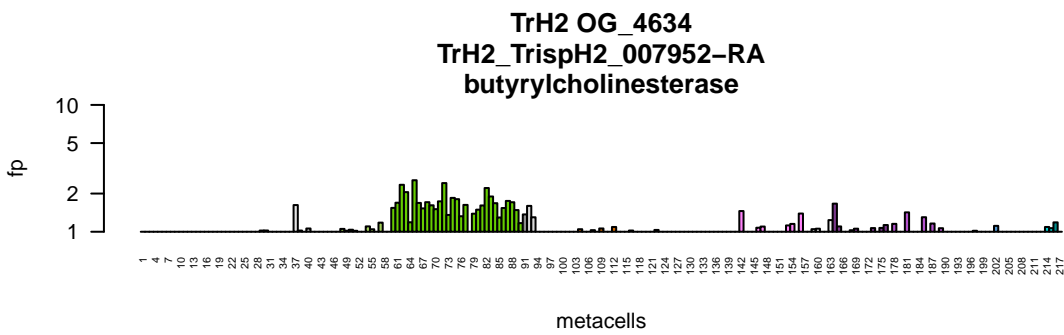
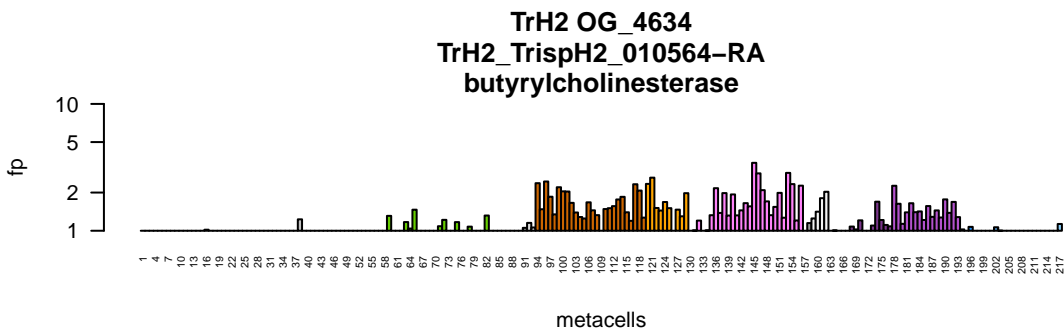
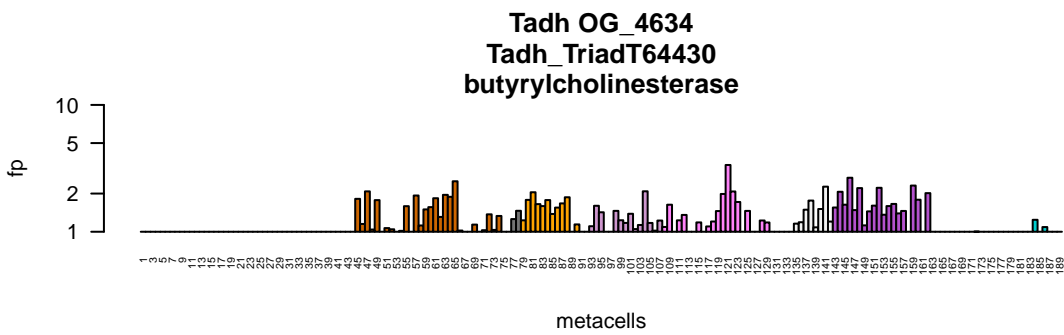
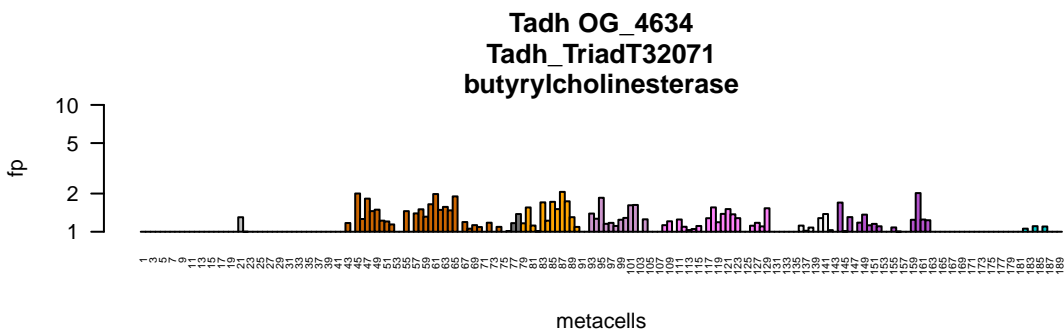
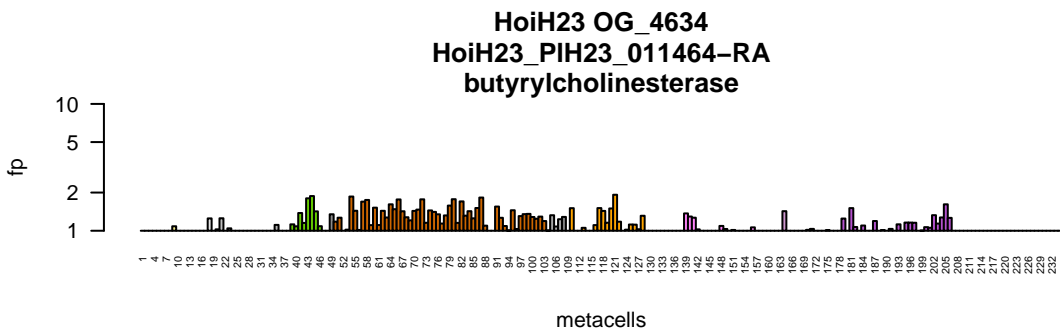
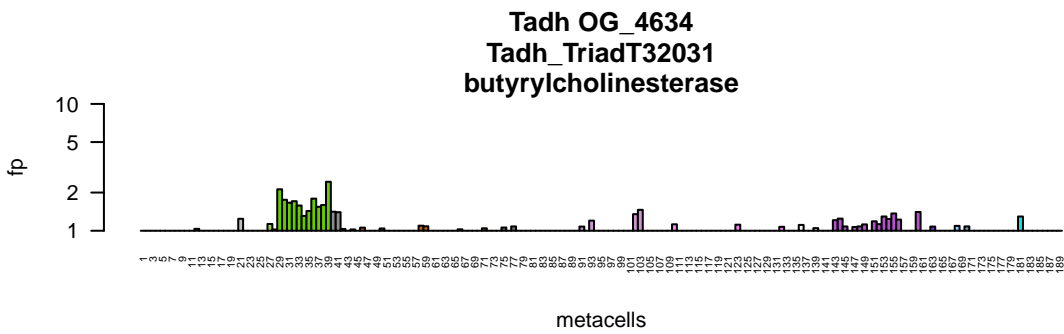


HoiH23 OG\_696  
HoiH23\_PIH23\_003312-RA

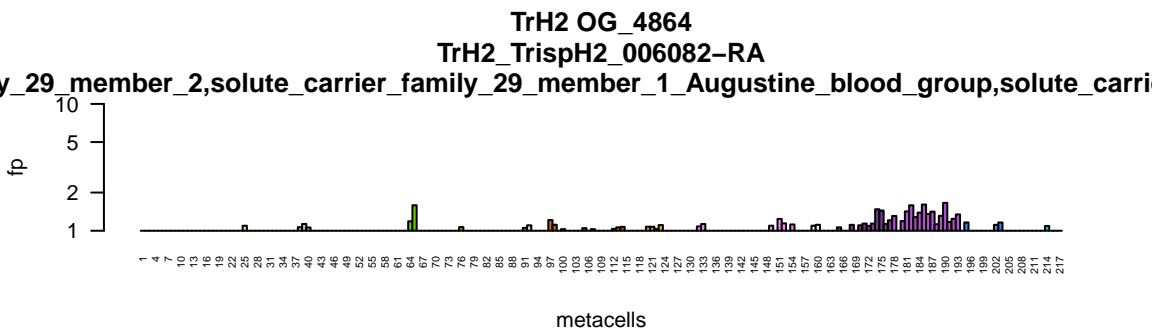
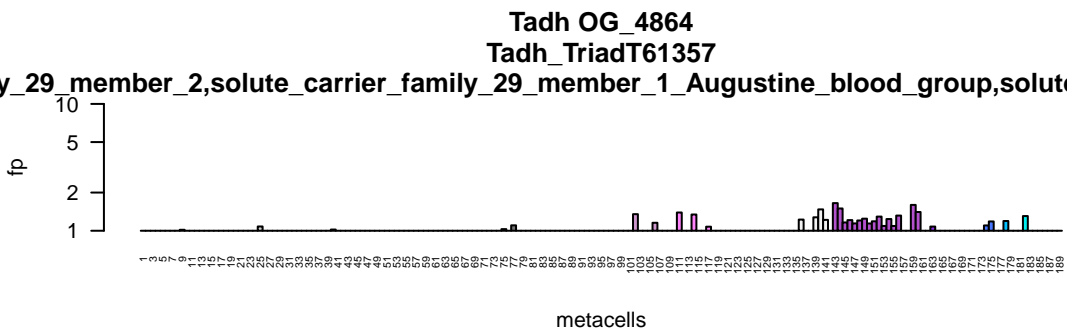
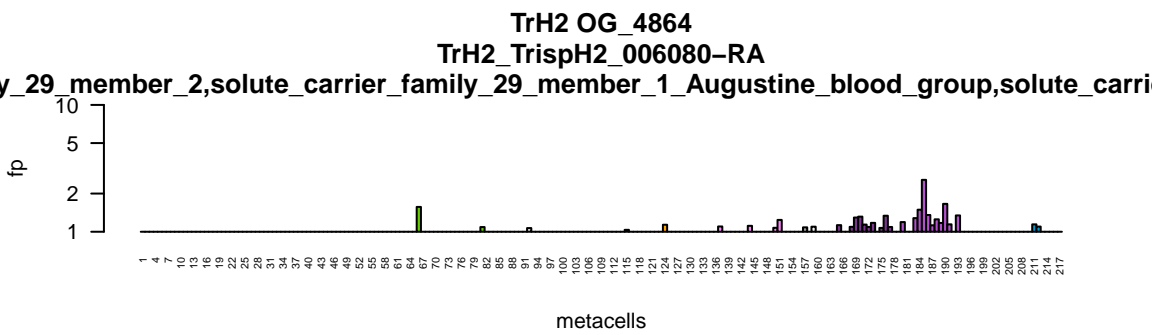
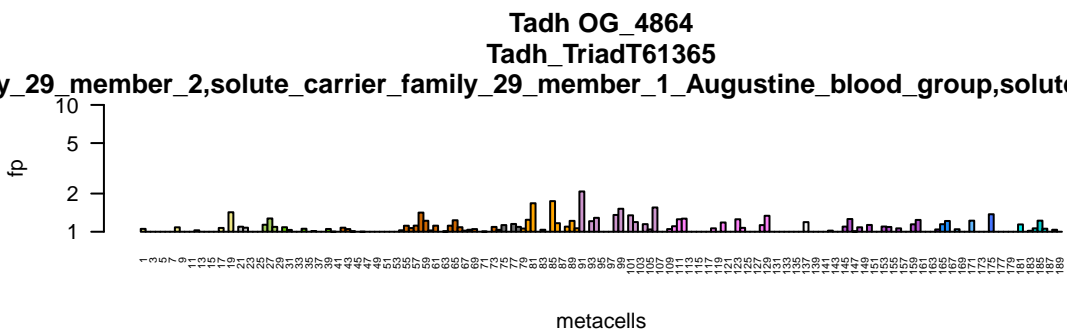
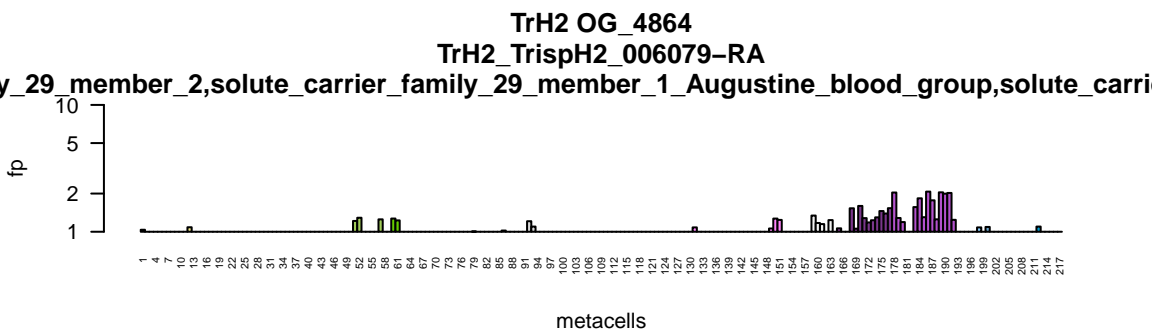
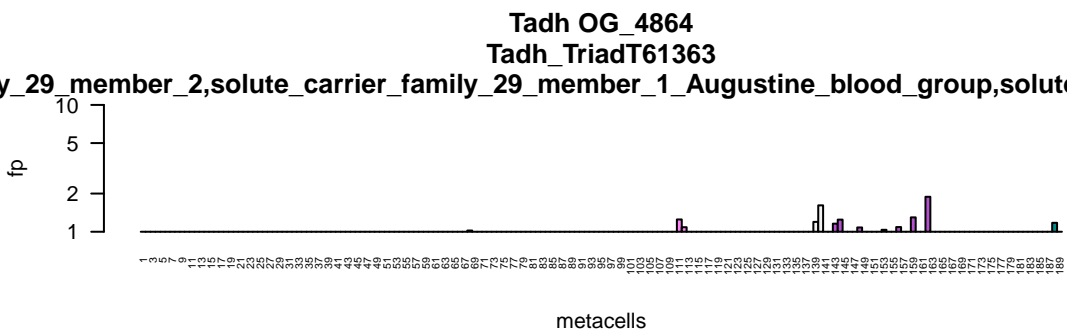
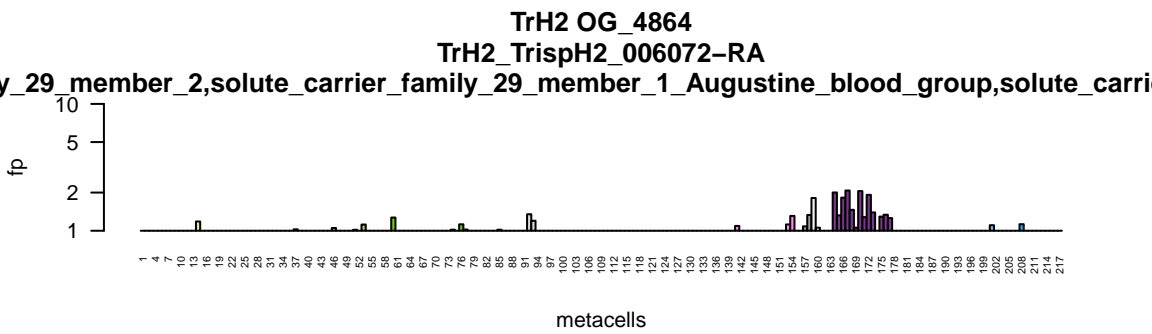
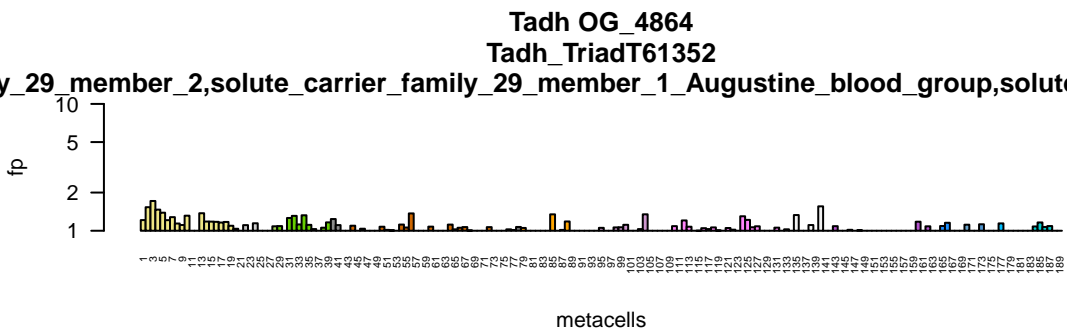
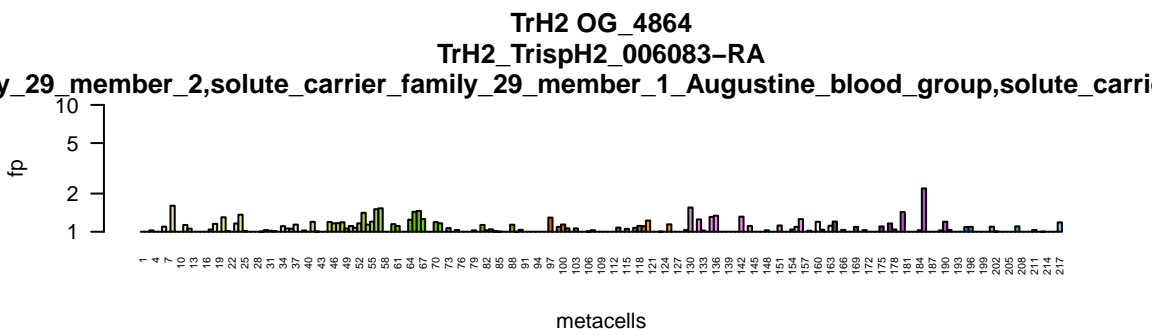
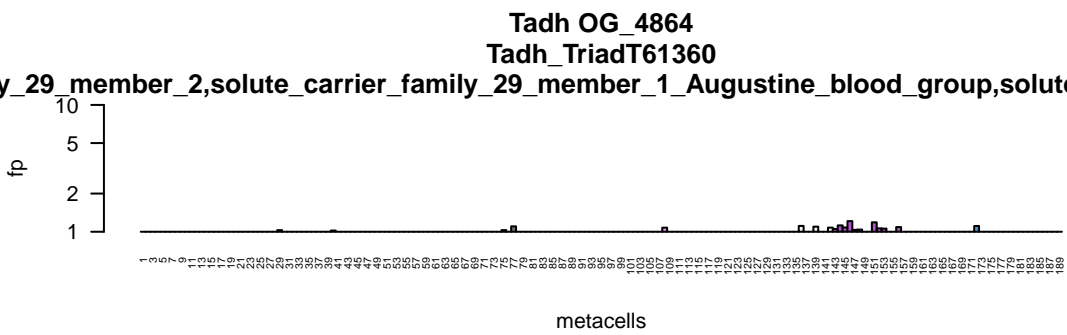
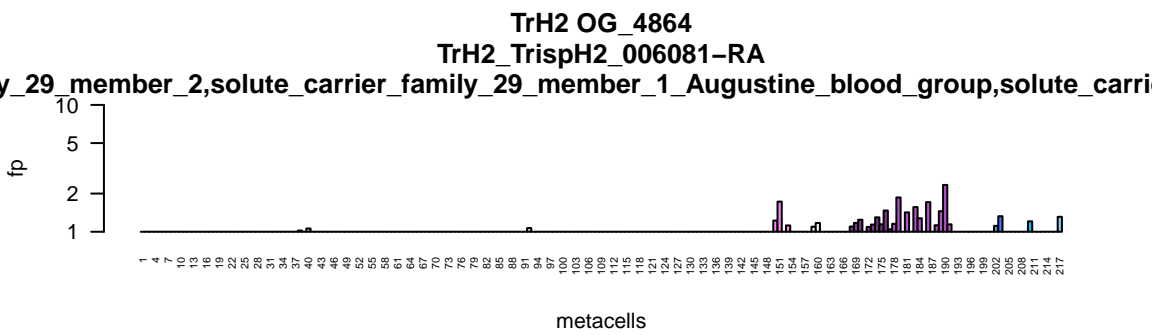
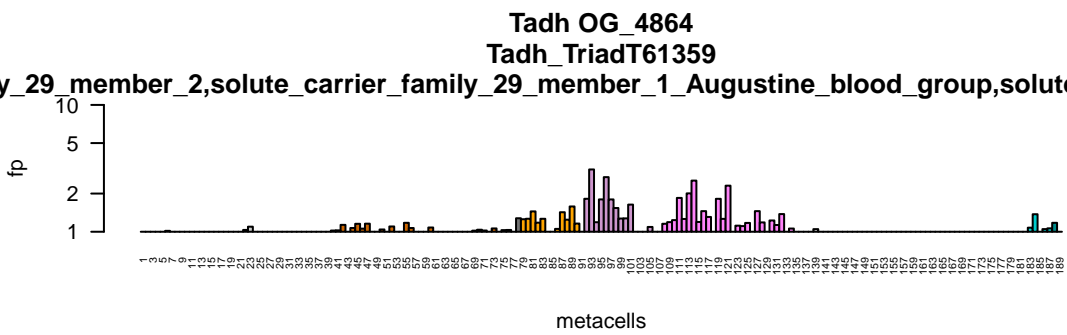
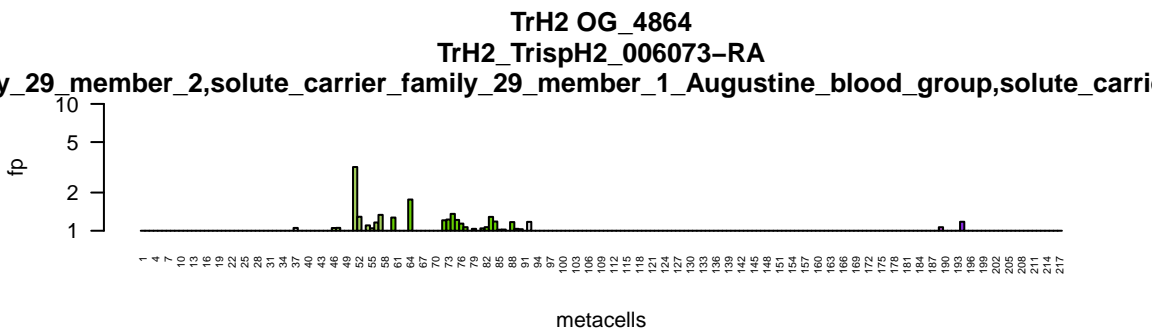
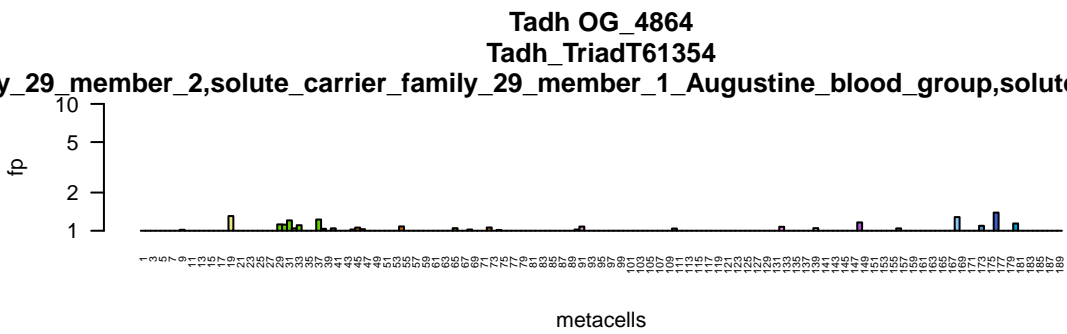


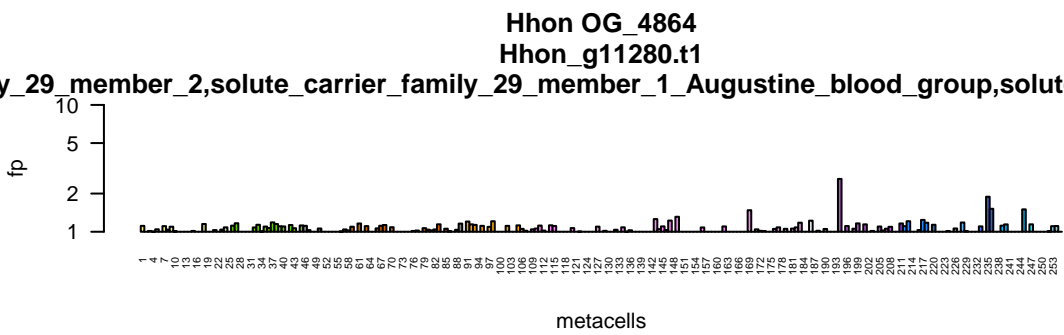
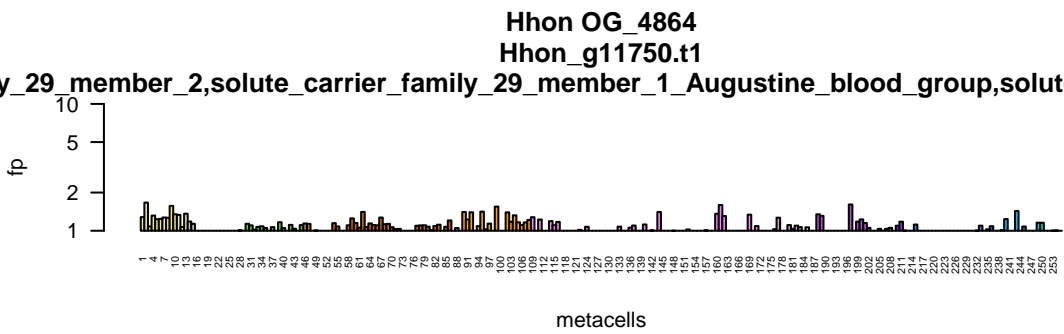
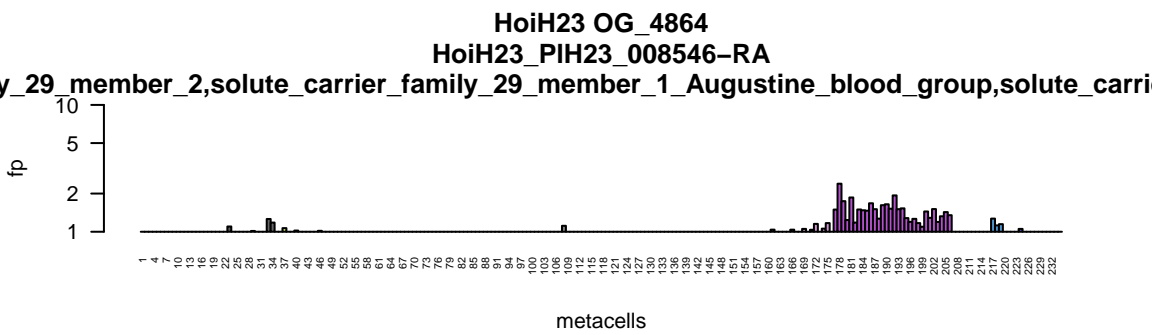
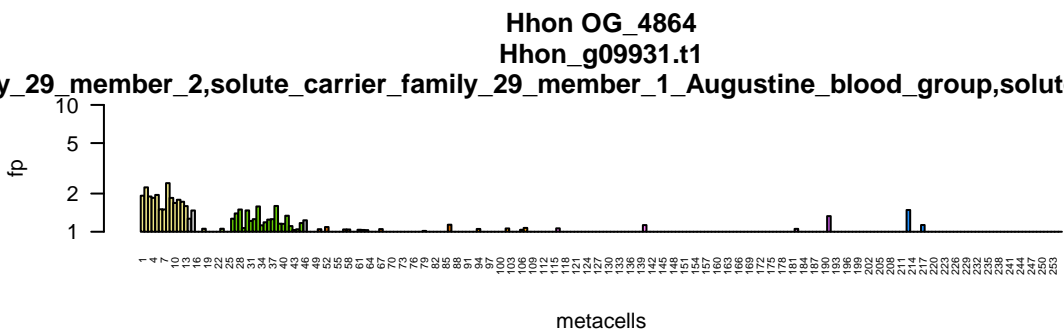
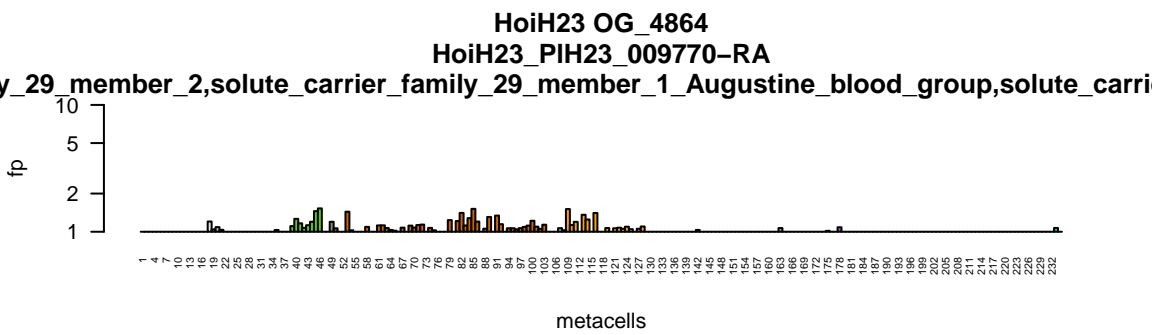
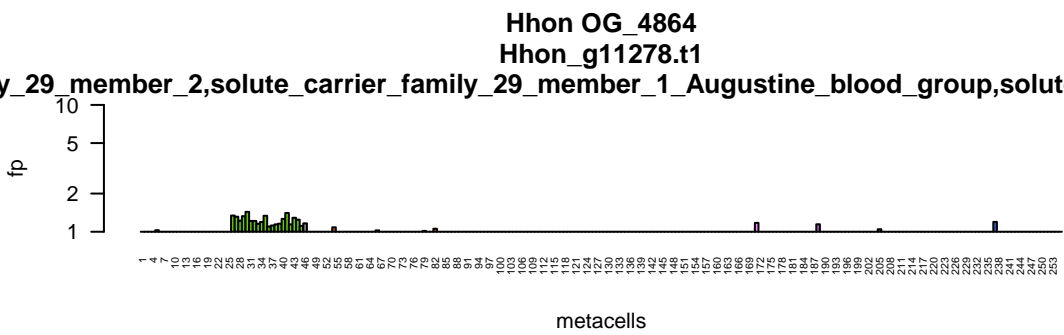
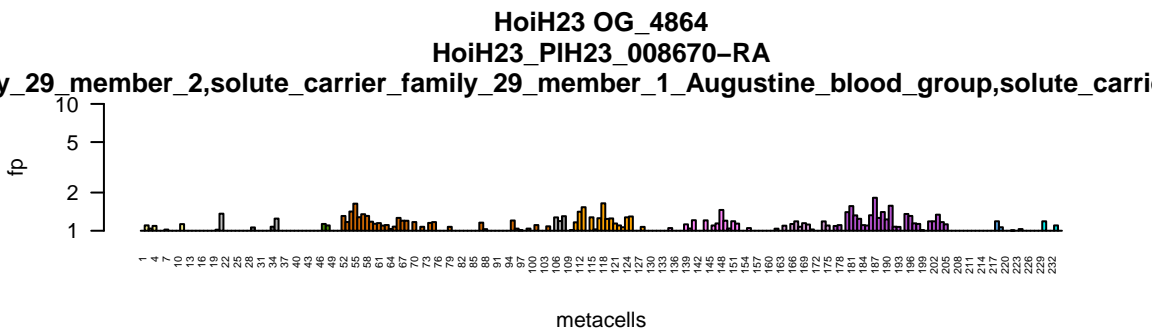
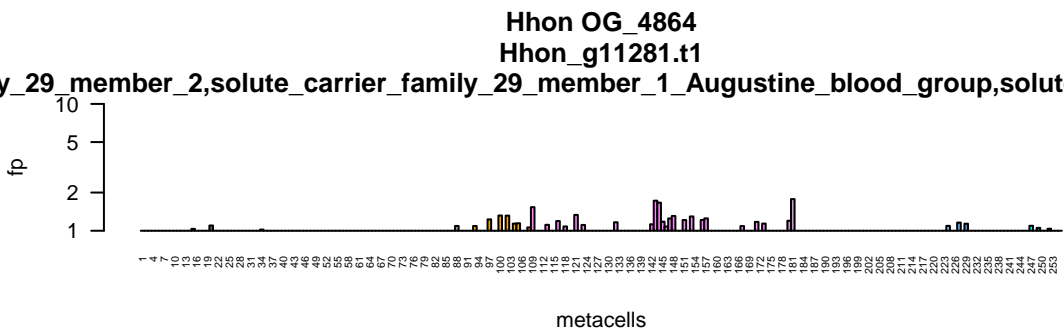
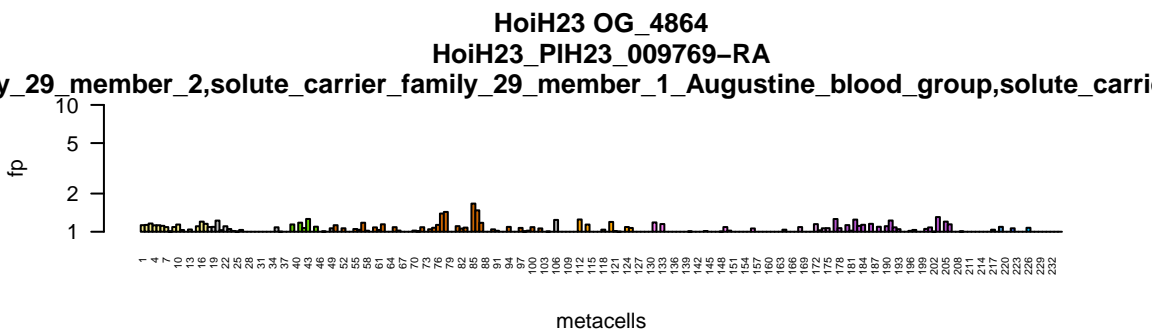
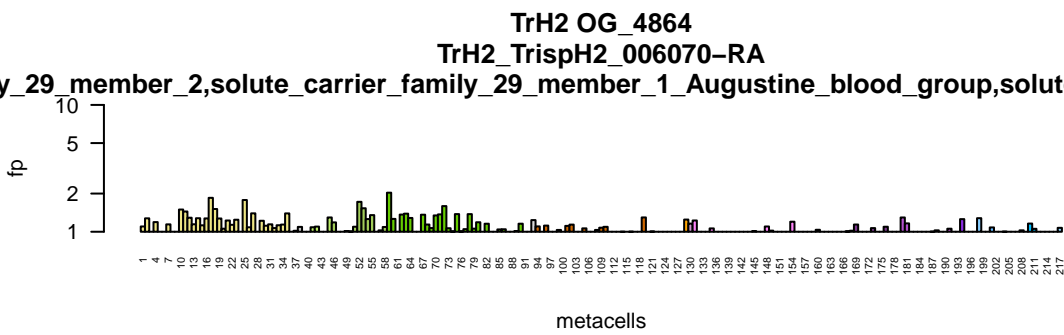
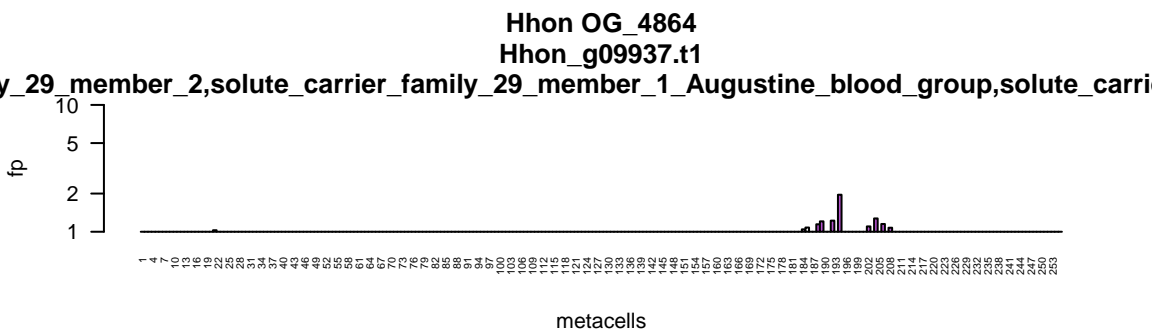
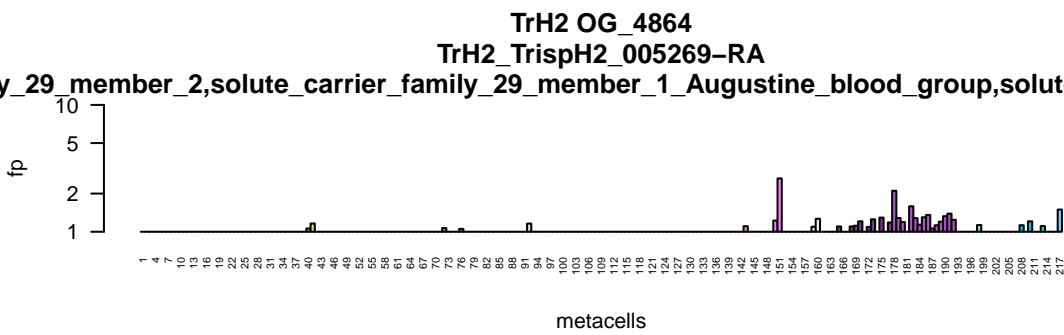
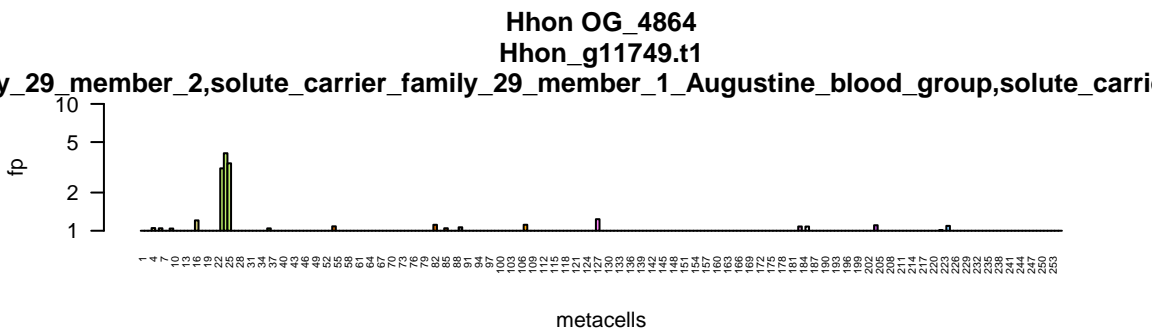
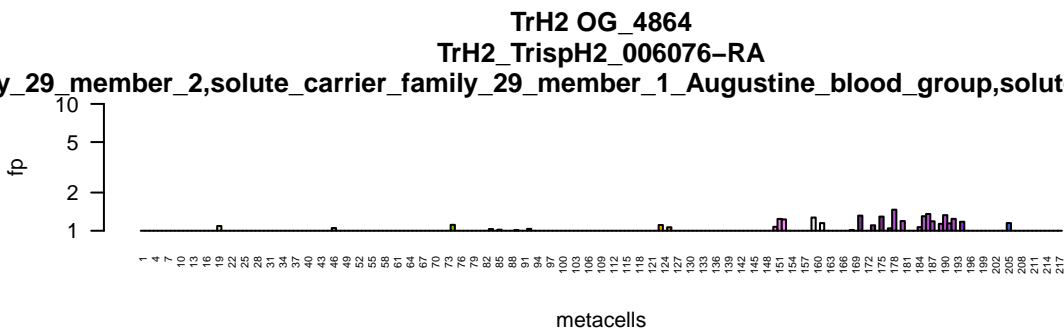


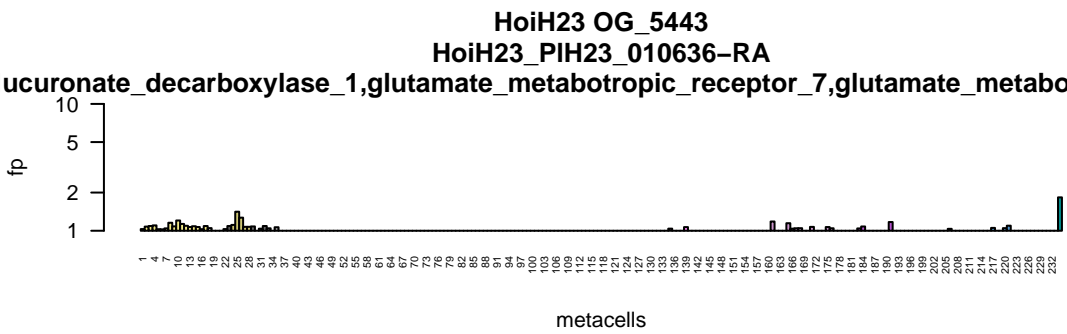
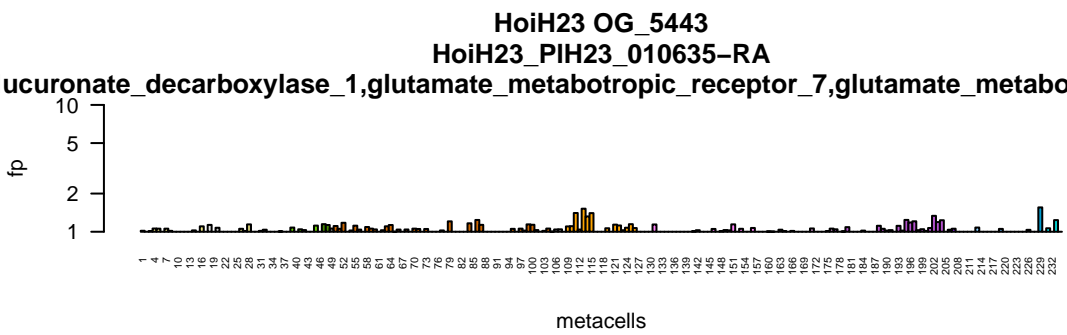
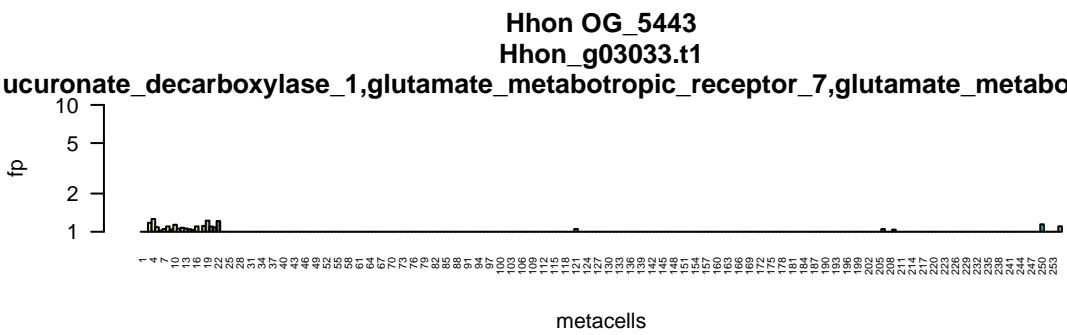
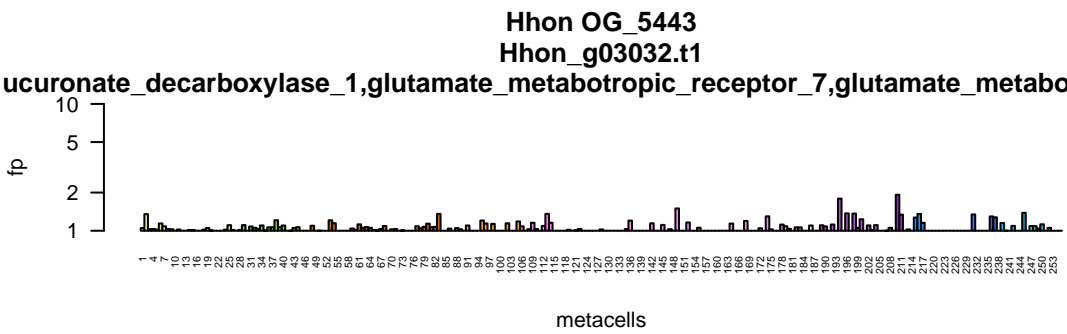
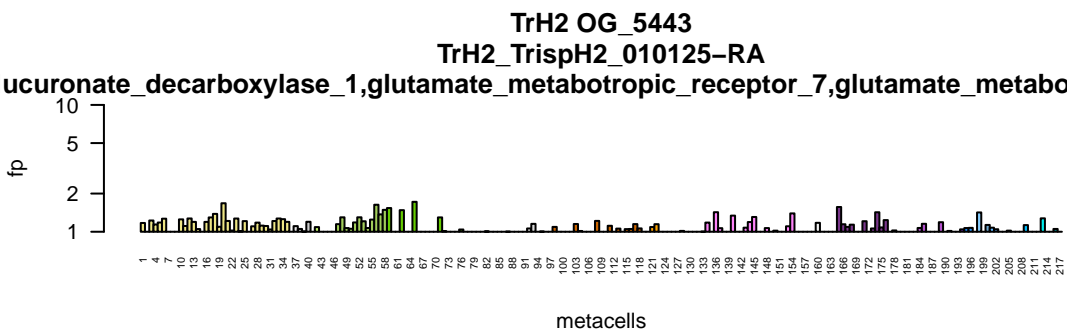
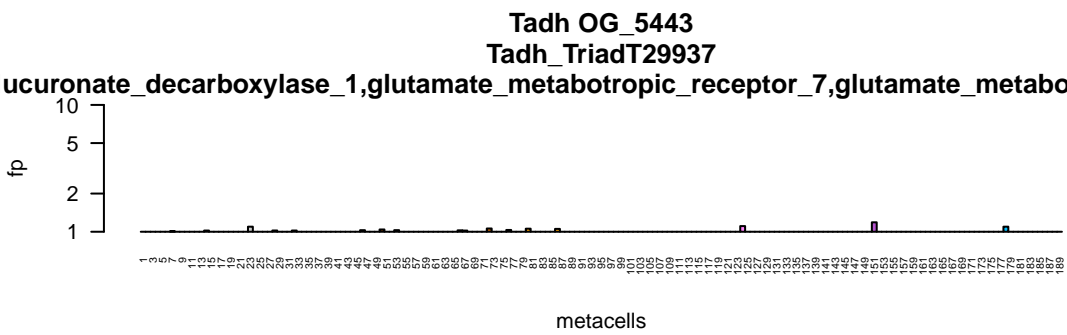
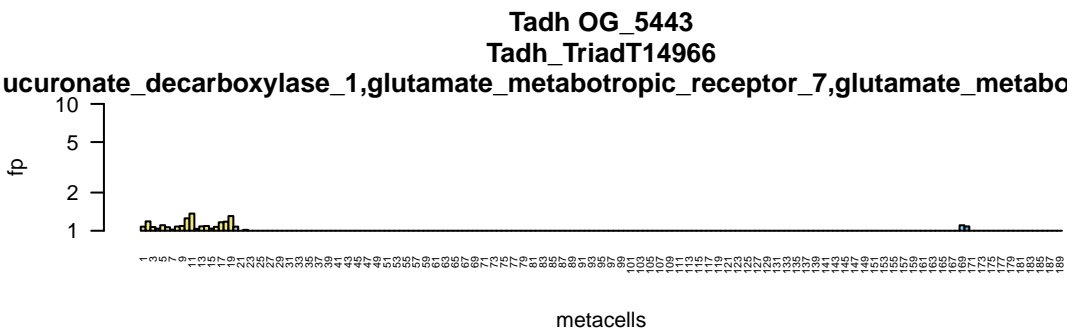


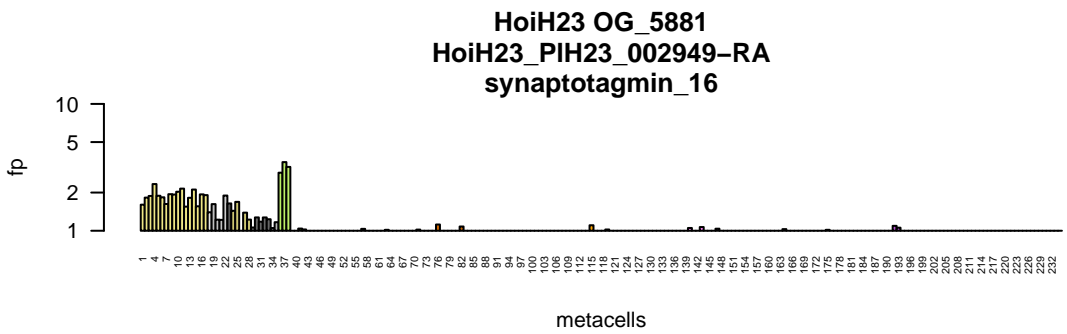
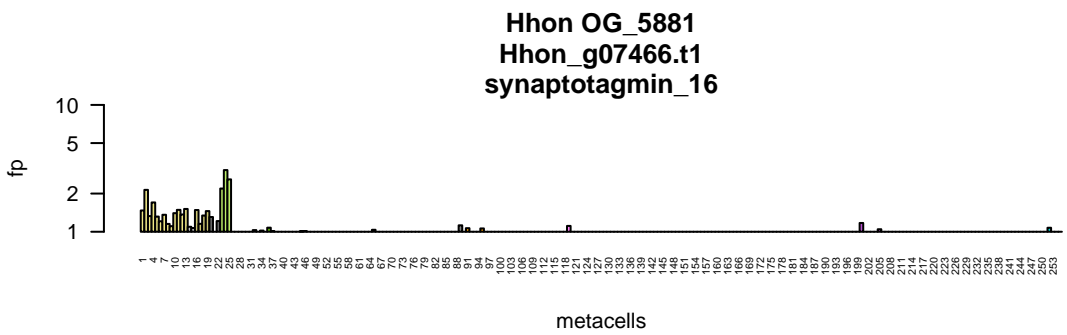
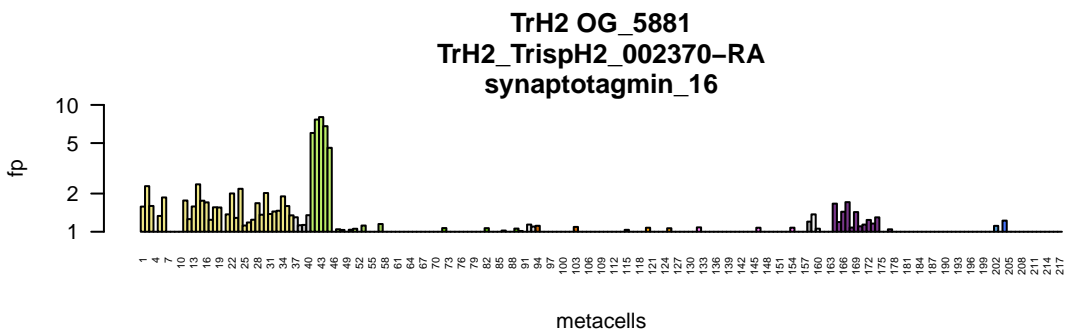
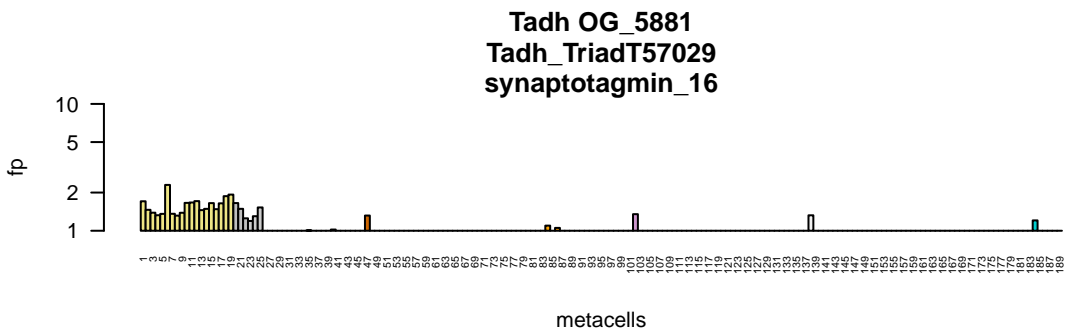


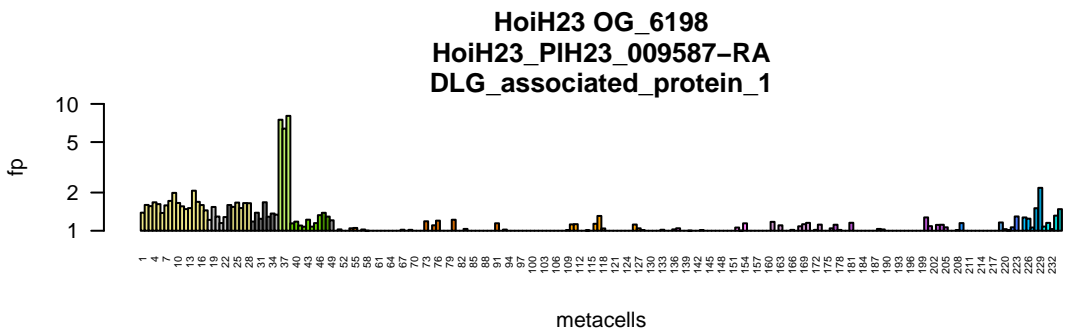
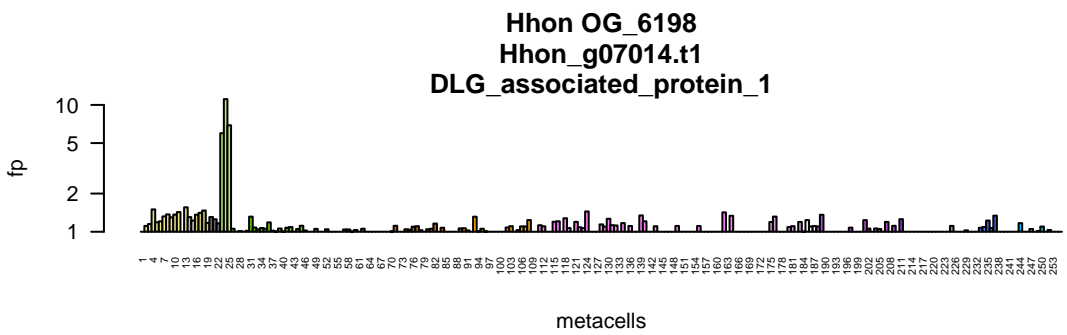
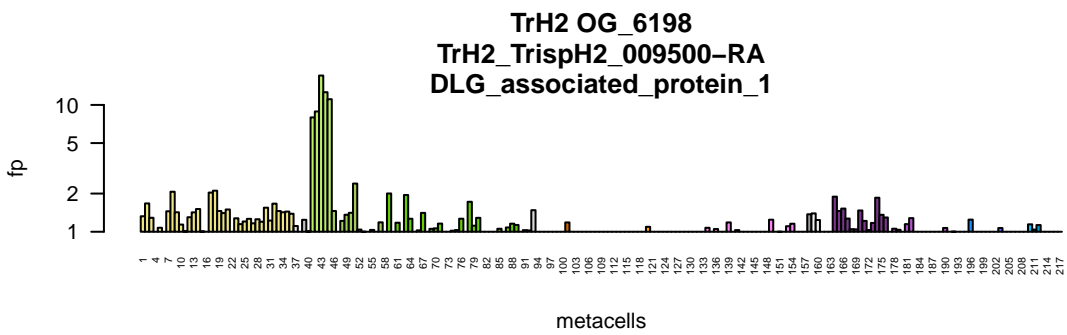
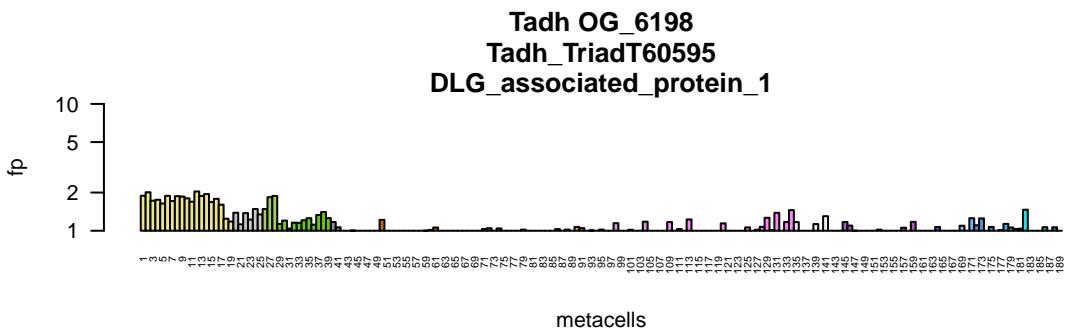


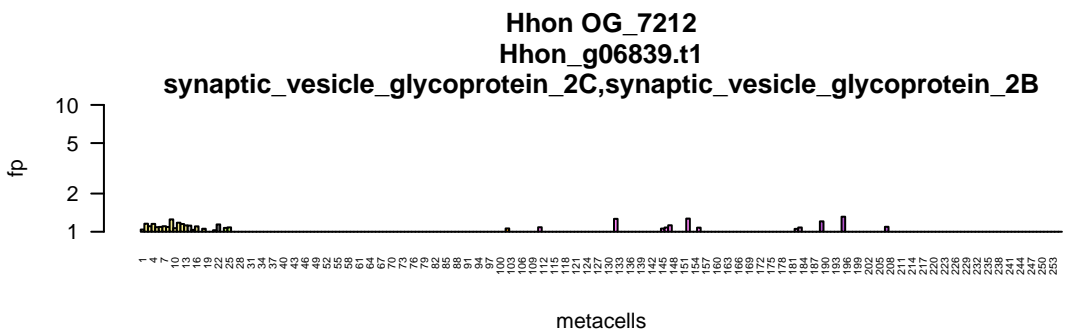
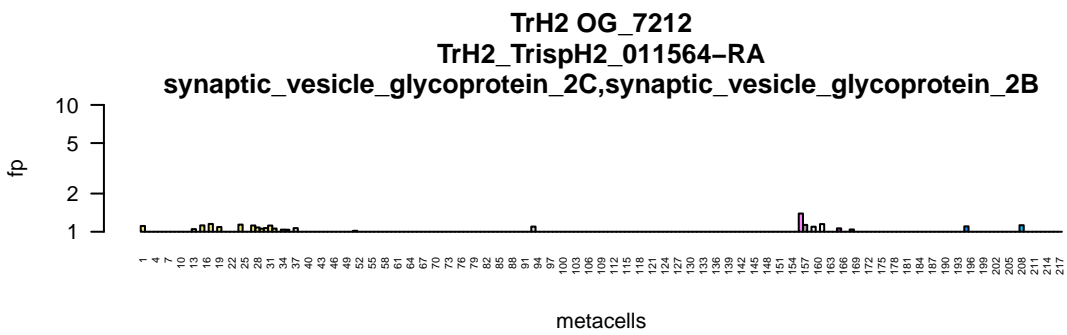
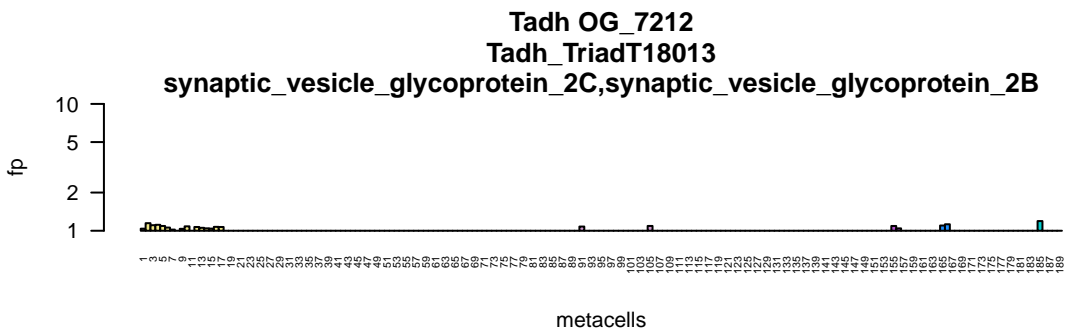




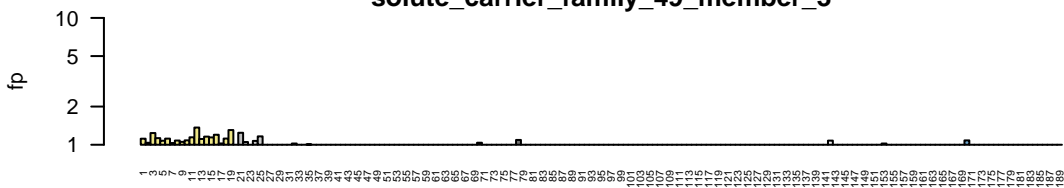




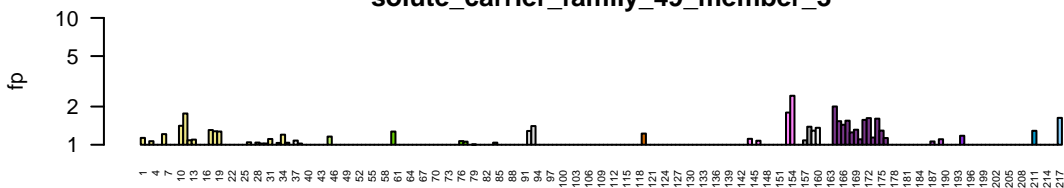




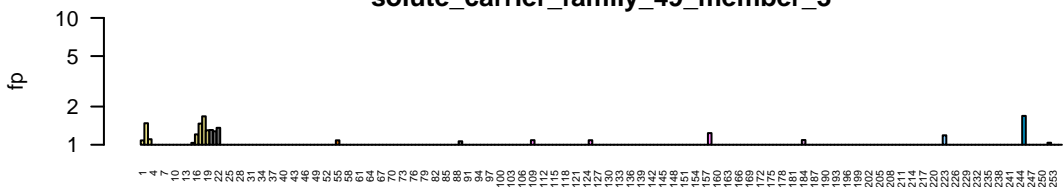
Tadh OG\_7705  
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solute\_carrier\_family\_49\_member\_3



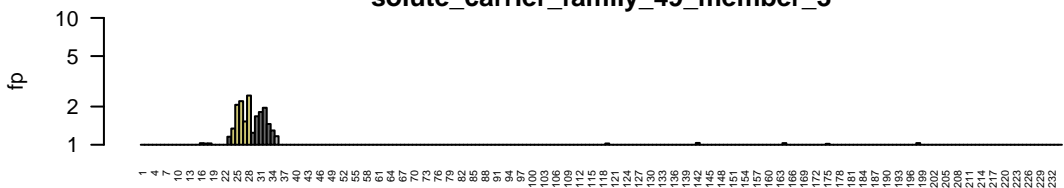
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TrH2\_TrispH2\_008197-RA  
solute\_carrier\_family\_49\_member\_3

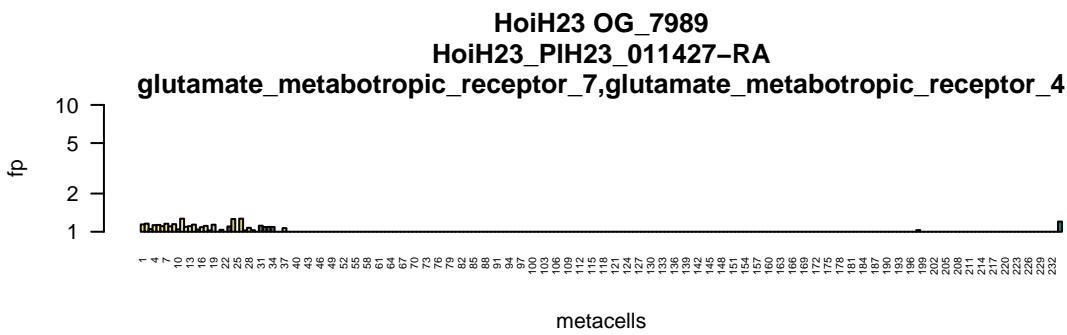
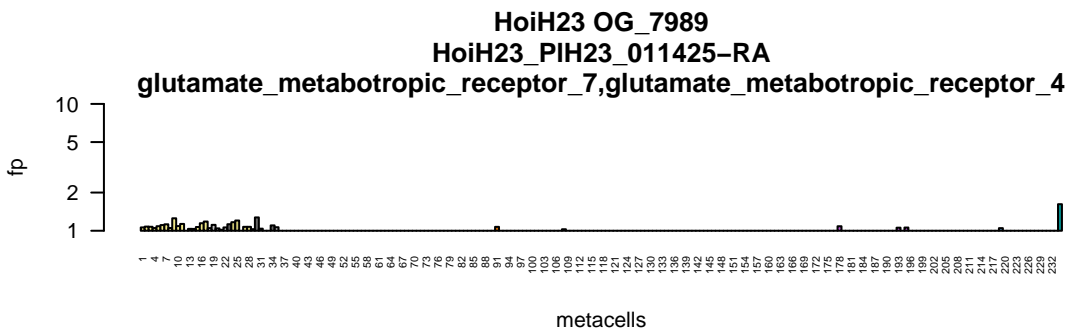
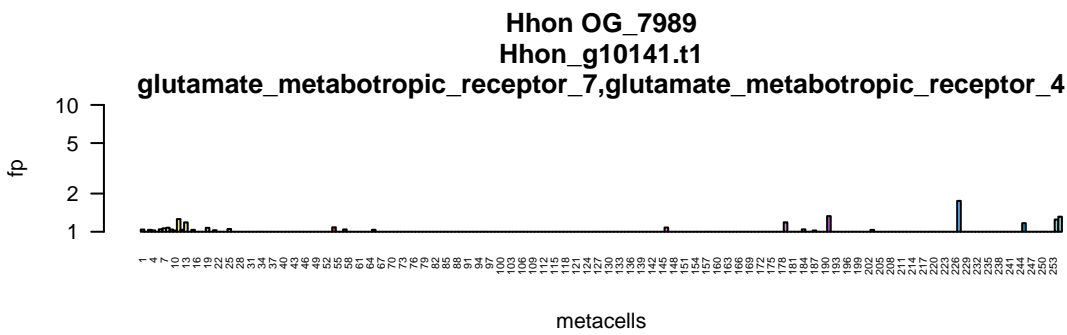
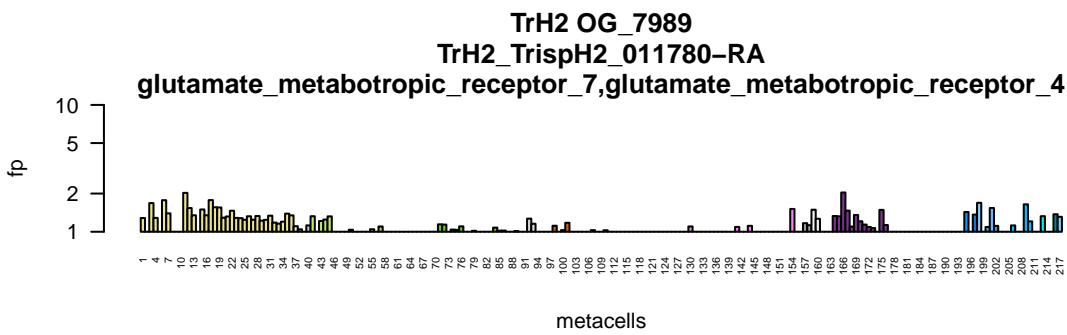
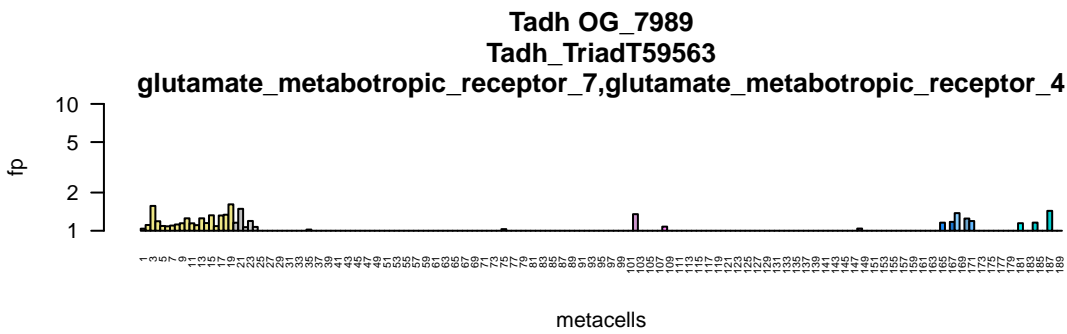


Hhon OG\_7705  
Hhon\_g04382.t1  
solute\_carrier\_family\_49\_member\_3

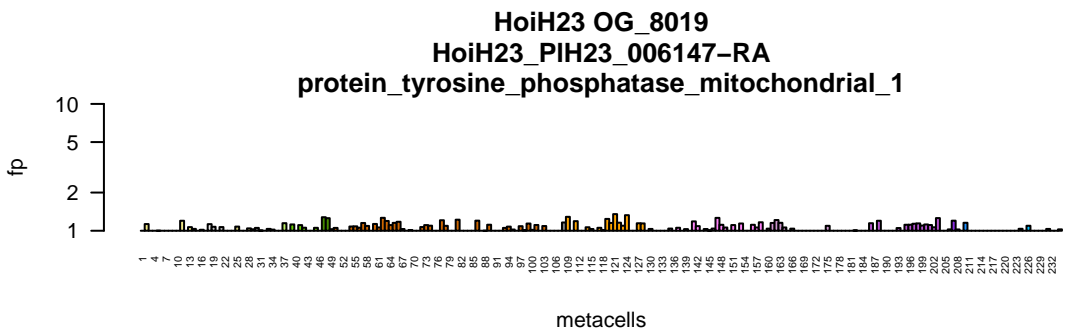
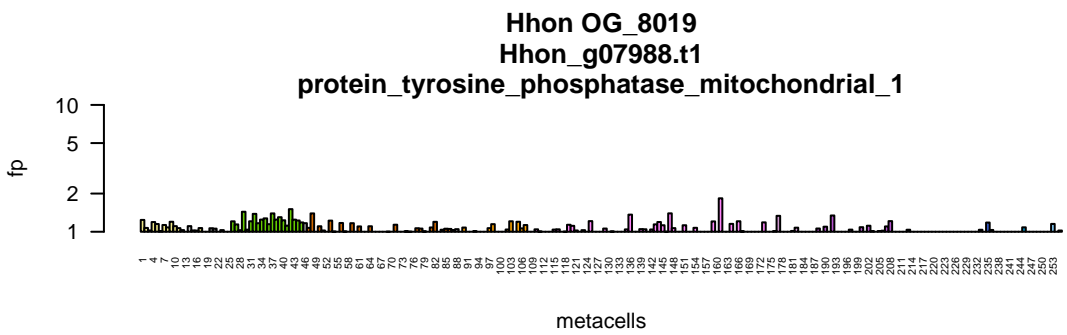
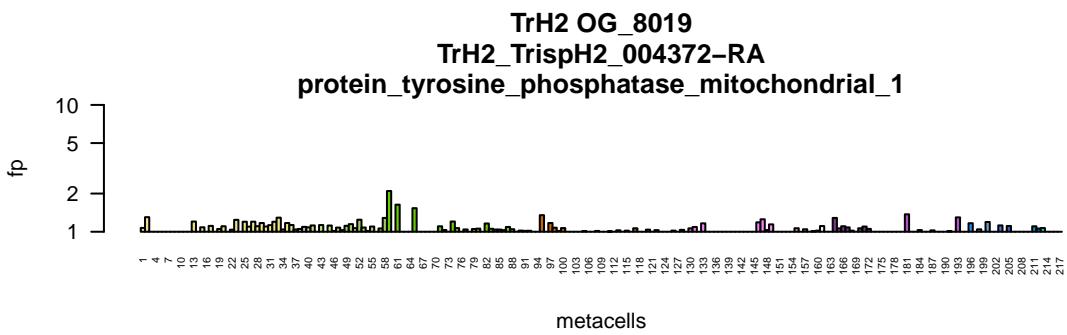
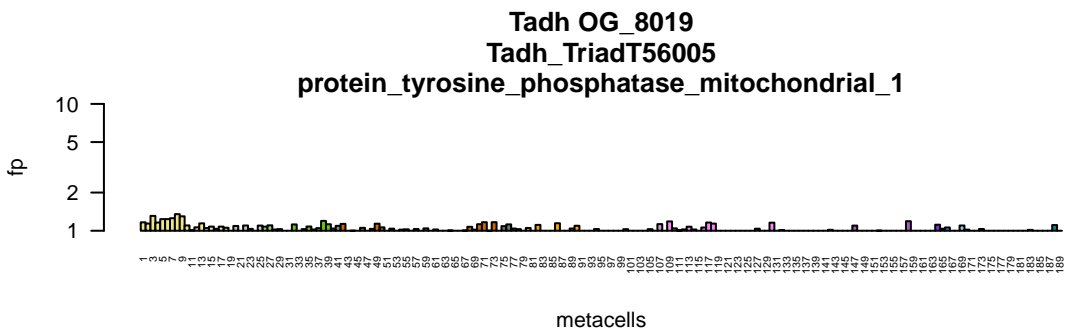


HoiH23 OG\_7705  
HoiH23\_PIH23\_003686-RA  
solute\_carrier\_family\_49\_member\_3

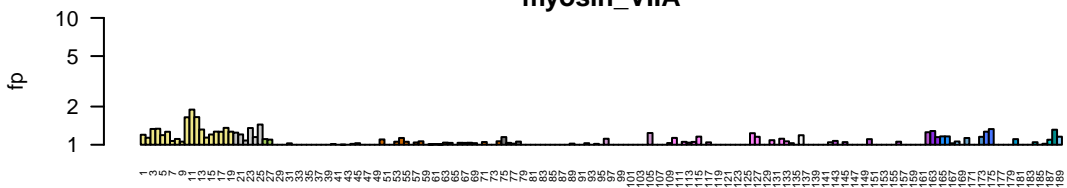






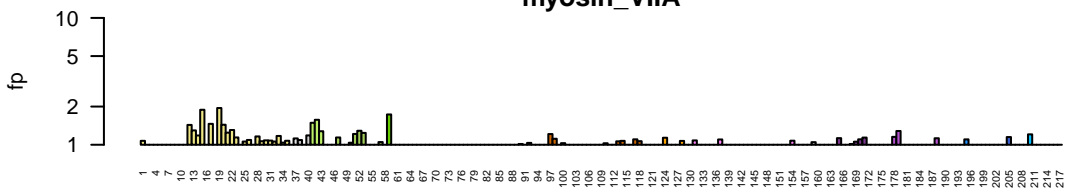


Tadh OG\_8188  
Tadh\_TriadT61967  
myosin\_VIIA



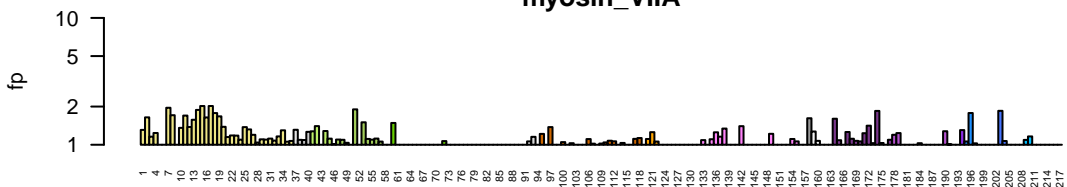
metacells

TrH2 OG\_8188  
TrH2\_TrispH2\_006312-RA  
myosin\_VIIA



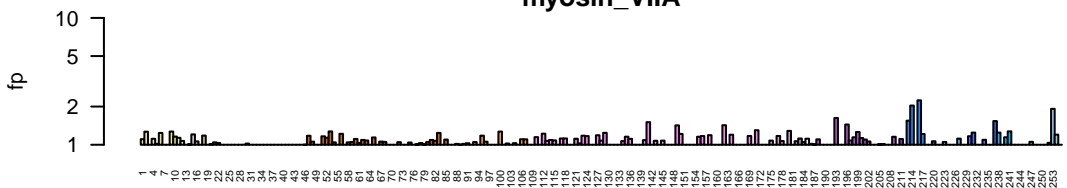
metacells

TrH2 OG\_8188  
TrH2\_TrispH2\_006313-RA  
myosin\_VIIA



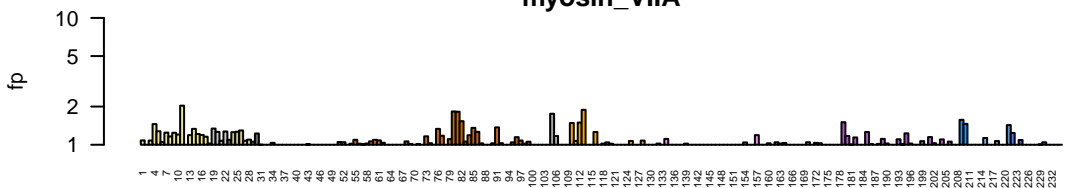
metacells

Hhon OG\_8188  
Hhon\_g04928.t1  
myosin\_VIIA



metacells

HoiH23 OG\_8188  
HoiH23\_PIH23\_005020-RA  
myosin\_VIIA



metacells

