

**TadH OG\_4214**

**TrH2 OG\_4214**

ubtype\_3,somatostatin\_receptor\_5,endothelin\_receptor\_type\_B,histamine\_receptor\_H1,meubtype\_3,somatostatin\_receptor\_5,endothelin\_receptor\_type\_B,histamine\_receptor\_H1,me

fp

metacells

**Tadh OG\_4214**  
**Tadh\_TriadT30372**  
 subtype\_3,somatostatin\_receptor\_5,endothelin\_receptor\_type\_B,histamine\_receptor\_H1,meubtype\_3,somatostatin\_receptor\_5,endothelin\_receptor\_type\_B,histamine\_receptor\_H1,me

**TrH2 OG\_4214**  
**TrH2\_TripH2\_010333-RA**  
 subtype\_3,somatostatin\_receptor\_5,endothelin\_receptor\_type\_B,histamine\_receptor\_H1,meubtype\_3,somatostatin\_receptor\_5,endothelin\_receptor\_type\_B,histamine\_receptor\_H1,me

fp

metacells

**TadH OG\_4214**

**TrH2 OG\_4214**

metacells

Two bar charts showing the frequency of metacells for different cell types across two datasets: TadH OG\_4214 and Hhon OG\_4214. The y-axis is 'fp' (frequency) on a log scale from 1 to 10. The x-axis is 'metacells' with indices from 1 to 253. The left chart is for TadH OG\_4214 and the right chart is for Hhon OG\_4214. Both charts show a peak in frequency for metacells 223-232, with the right chart showing a much higher peak (fp > 10) for metacell 223.

**TadH OG\_4214**

**Hhon OG\_4214**

ubtype\_3,somatostatin\_receptor\_5,endothelin\_receptor\_type\_B,histamine\_receptor\_H1,meubtype\_3,somatostatin\_receptor\_5,endothelin\_receptor\_type\_B,histamine\_receptor\_H1,me

fp

metacells

TrH2 OG\_4214  
TrH2\_TripH2\_010336-RA

ubtype\_3,somatostatin\_receptor\_5,endothelin\_receptor\_type\_B,histamine\_receptor\_H1,meubtype\_3,somatostatin\_receptor\_5,endothelin\_receptor\_type\_B,histamine\_receptor\_H1,me

fp

metacells

Hhon OG\_4214  
Hhon\_g06800.t1

ubtype\_3,somatostatin\_receptor\_5,endothelin\_receptor\_type\_B,histamine\_receptor\_H1,meubtype\_3,somatostatin\_receptor\_5,endothelin\_receptor\_type\_B,histamine\_receptor\_H1,me

fp

metacells

ubtype\_3,somatostatin\_receptor\_5,endothelin\_receptor\_type\_B,histamine\_receptor\_H1,me

metacell	fp
1	1
4	1
10	1
13	1
16	1
22	1
25	1
31	1
34	1
37	1
43	1
46	1
58	1
59	1
64	1
67	1
73	1
76	1
79	1
85	1
88	1
91	1
97	1
100	1
103	1
106	1
109	1
112	1
118	1
121	1
127	1
130	1
133	1
139	1
142	1
151	1
154	1
160	1
163	1
169	1
172	1
175	1
181	1
184	1
187	1
190	1
193	1
196	1
202	1
205	1
209	1
214	1
217	1
223	2
226	1
229	1
232	3

ubtype\_3,somatostatin\_receptor\_5,endothelin\_receptor\_type\_B,histamine\_receptor\_H1,me

fp

metacells

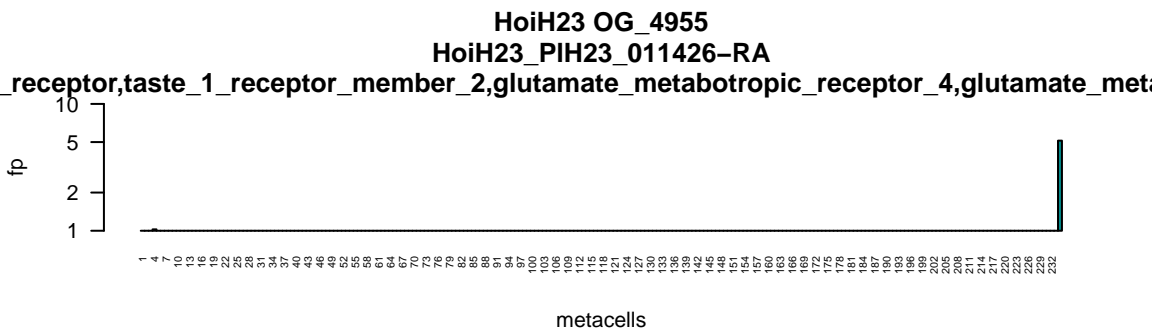
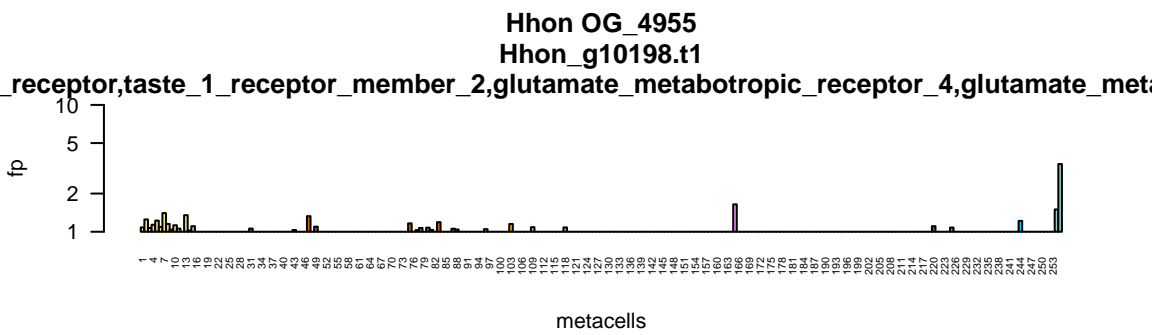
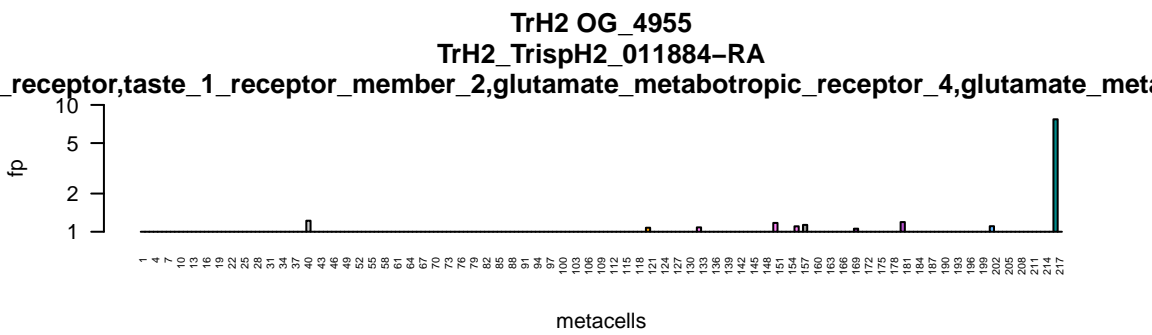
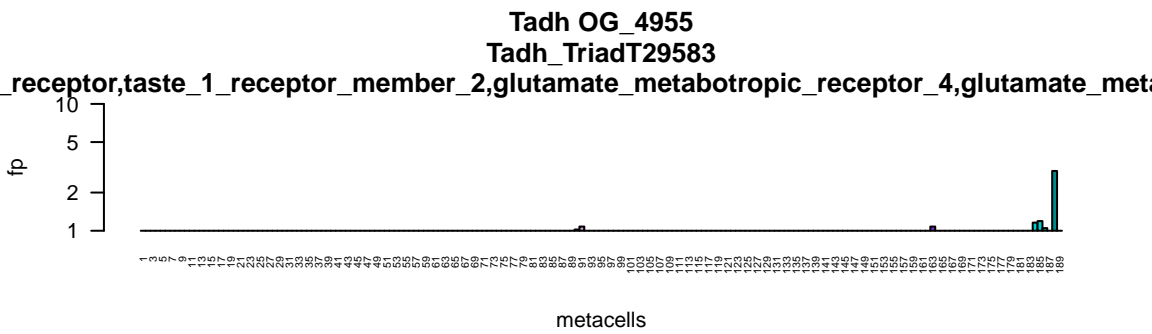
metacell	fp
1	1
4	1
10	1
13	1
16	1
22	1
25	1
31	1
34	1
37	1
43	1
46	1
52	1
55	1
58	1
64	1
67	1
73	1
76	1
79	1
85	1
88	1
91	1
97	1
100	1
103	1
106	1
109	1
112	1
118	1
121	1
127	1
130	1
133	1
139	1
142	1
144	1
151	1
154	1
160	1
162	1
169	1
172	1
175	1
181	1
184	1
187	1
190	1
193	1
196	1
202	1
205	1
209	1
214	1
217	2
223	2
226	1
229	1
232	2

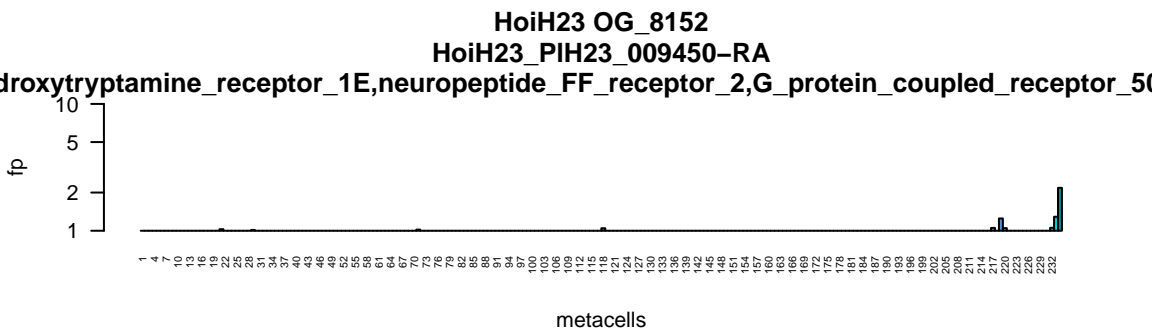
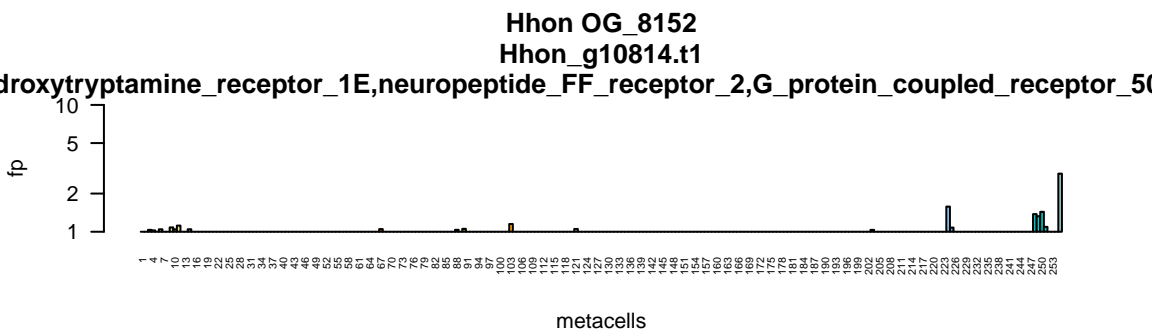
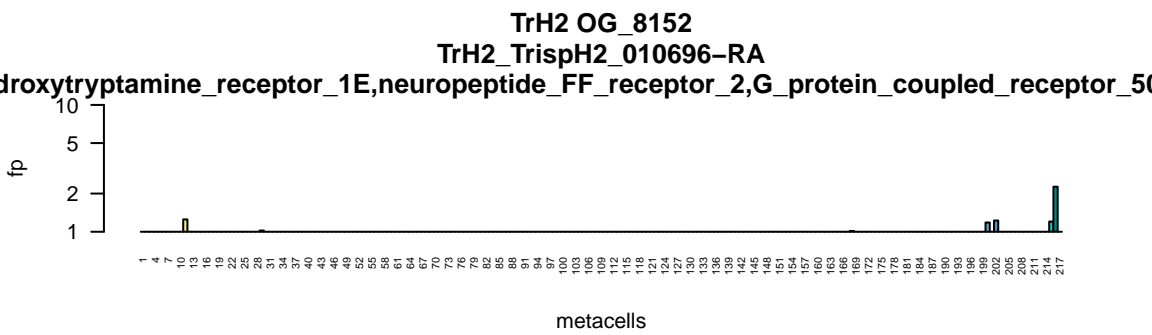
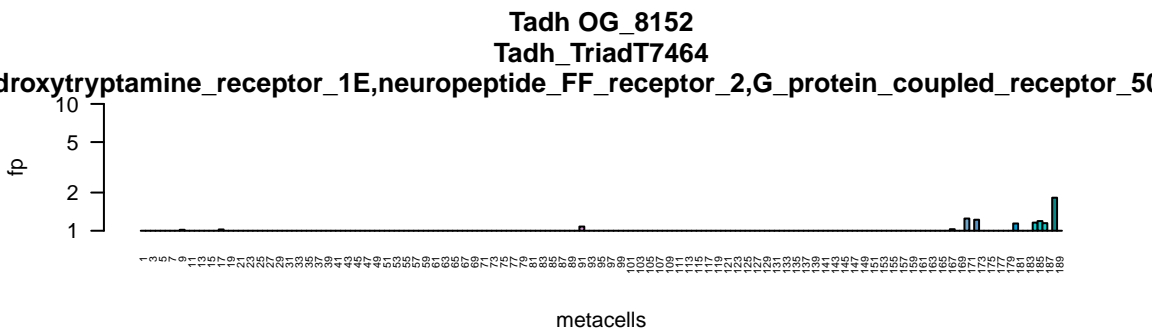
HoiH23 OG\_4214  
HoiH23\_PIH23\_009309-RA

ubtype\_3,somatostatin\_receptor\_5,endothelin\_receptor\_type\_B,histamine\_receptor\_H1,me

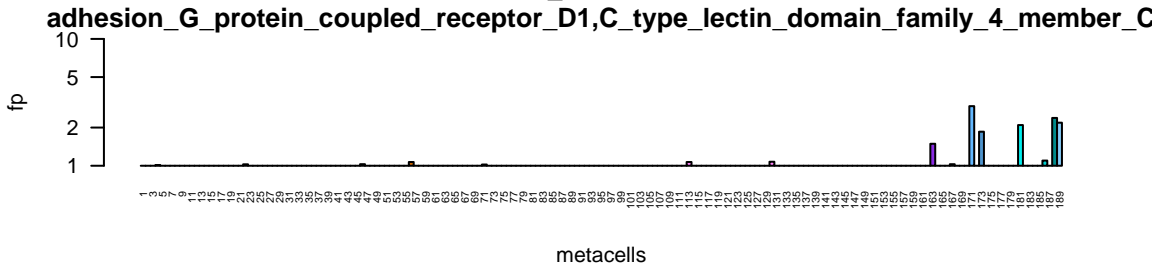
fp

metacells

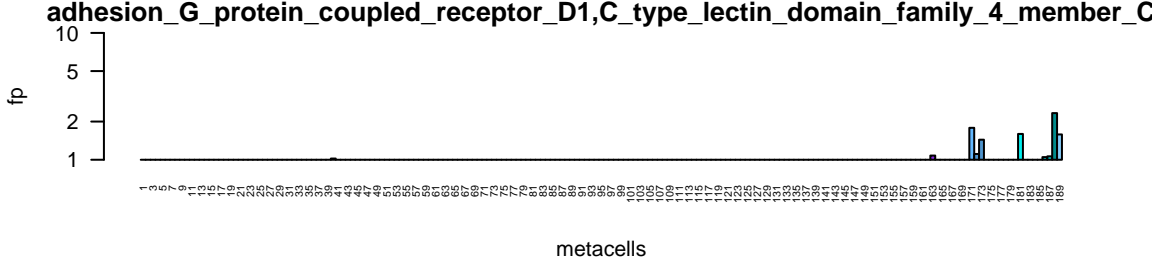




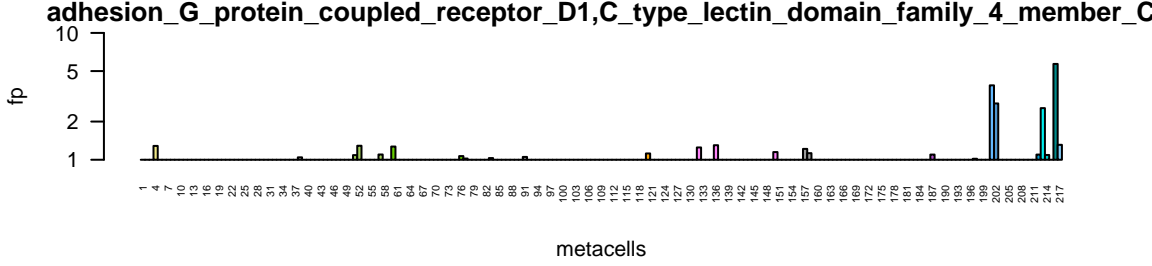
Tadh OG\_8454  
Tadh\_TriadT58102



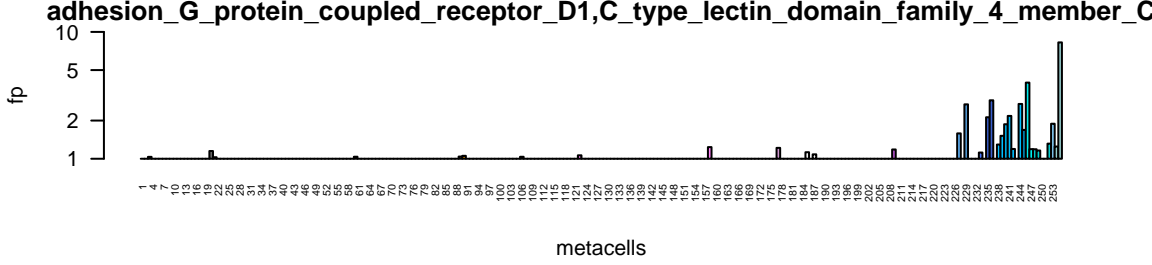
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Tadh\_TriadT58103



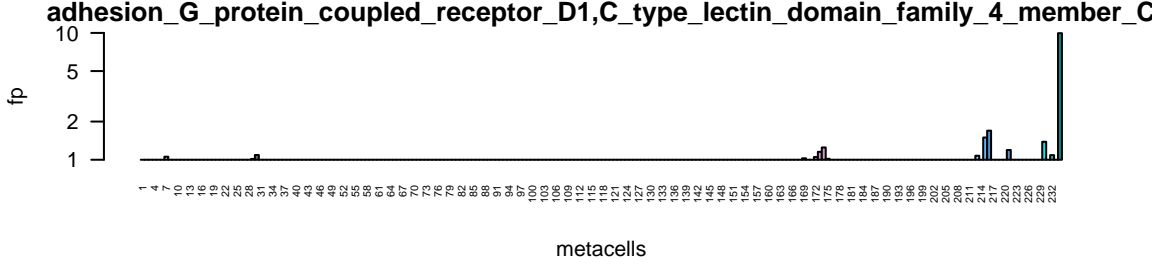
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TrH2\_TrispH2\_000572-RA

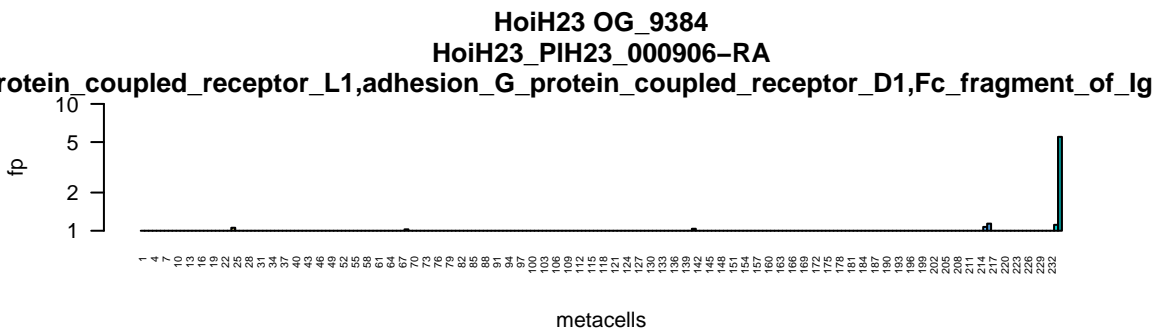
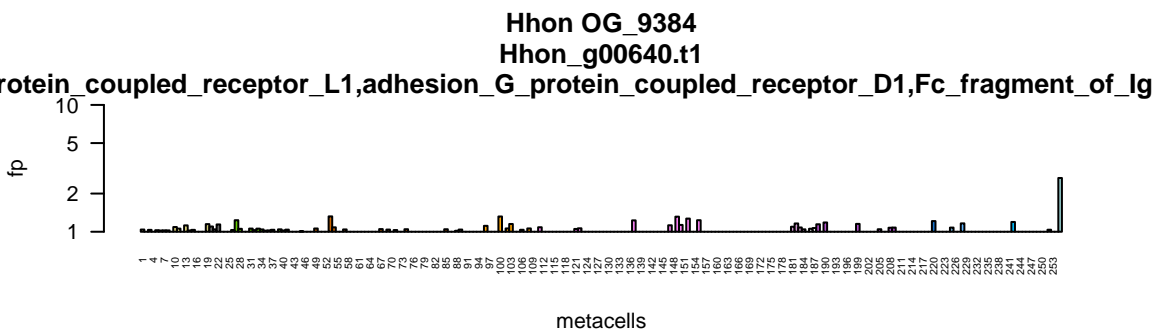
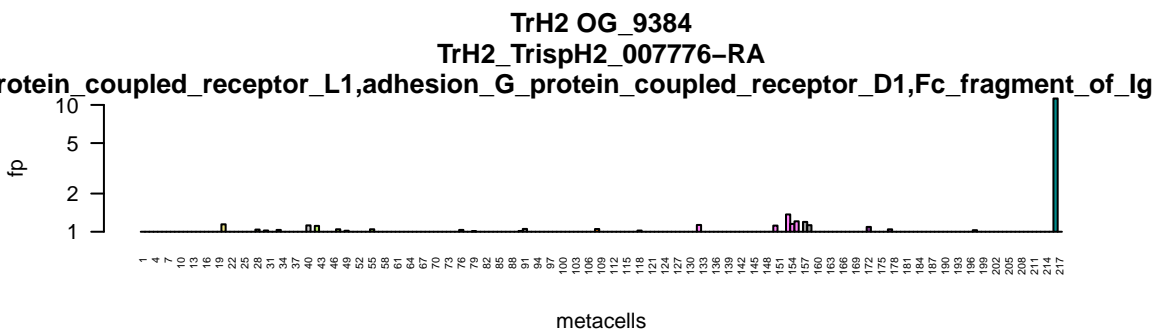
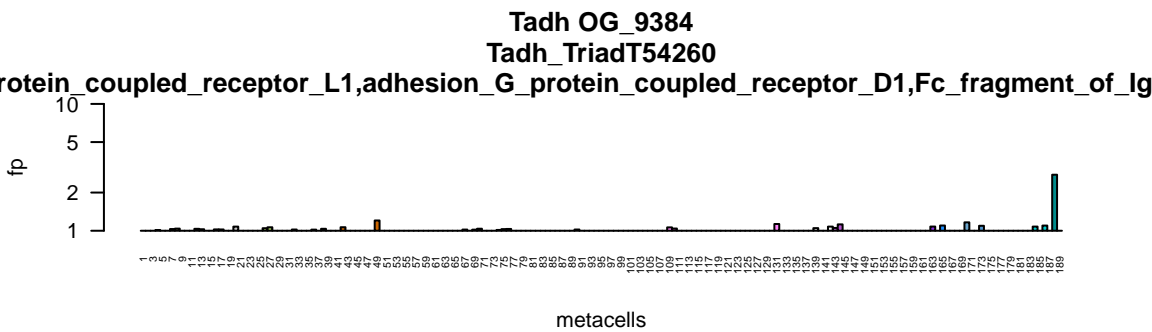


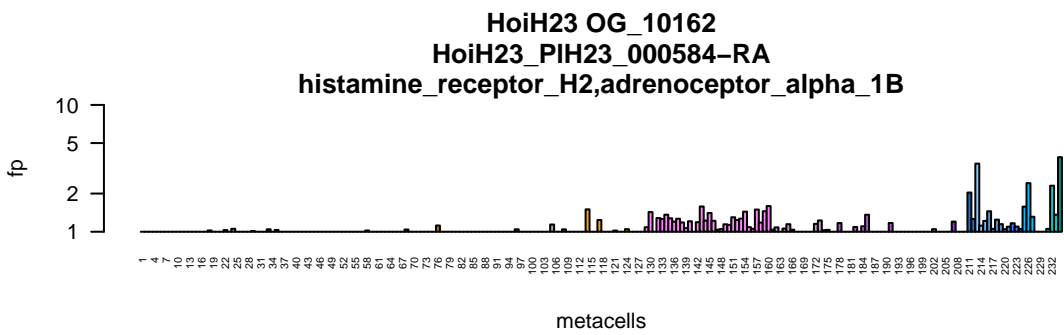
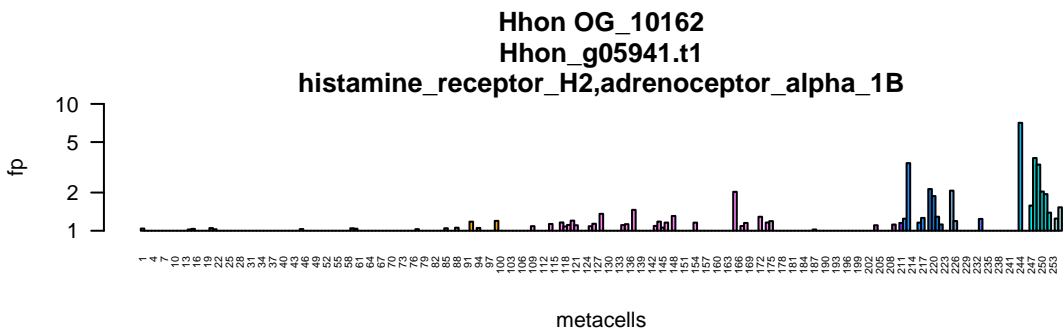
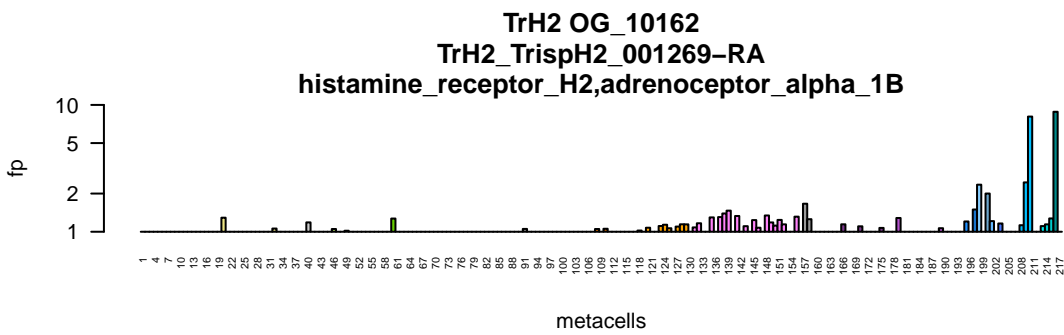
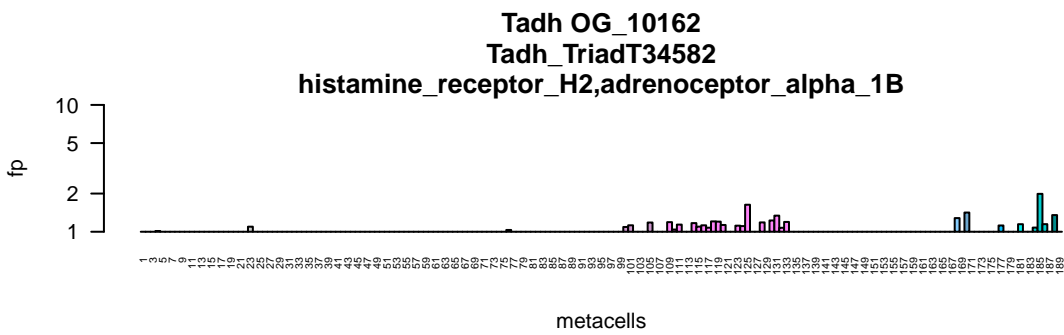
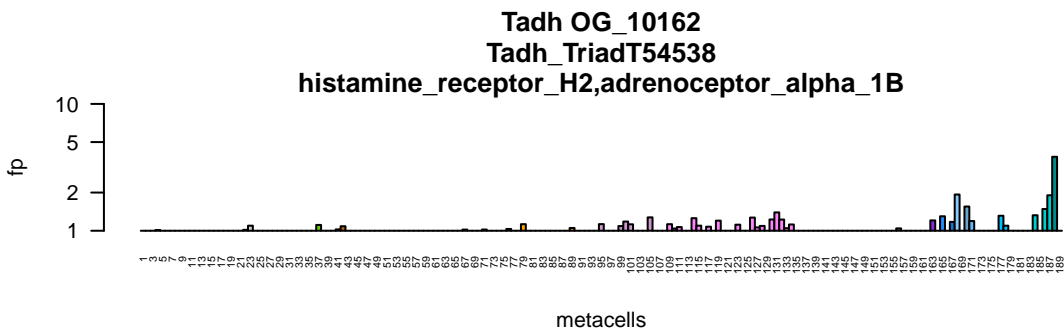
Hhon OG\_8454  
Hhon\_g00116.t1

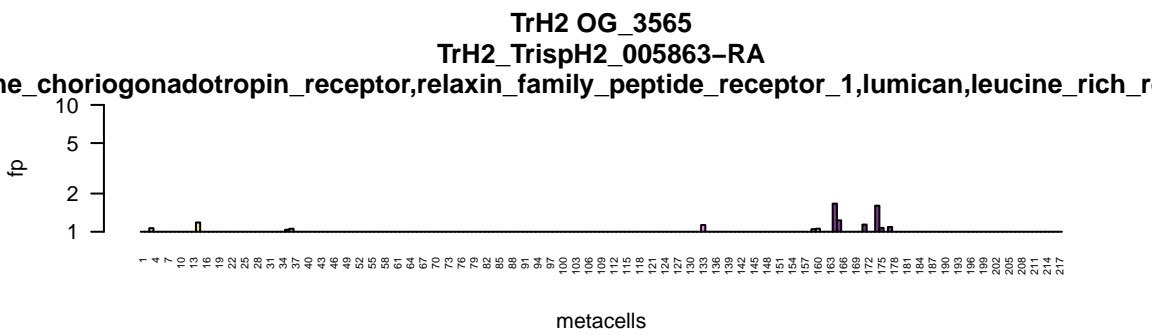
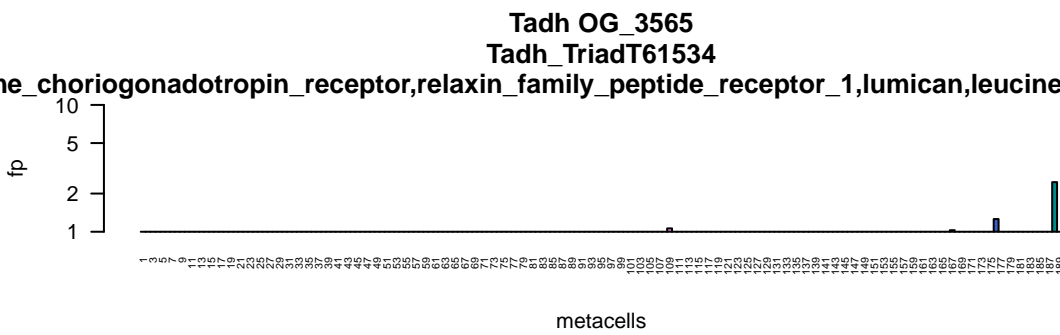
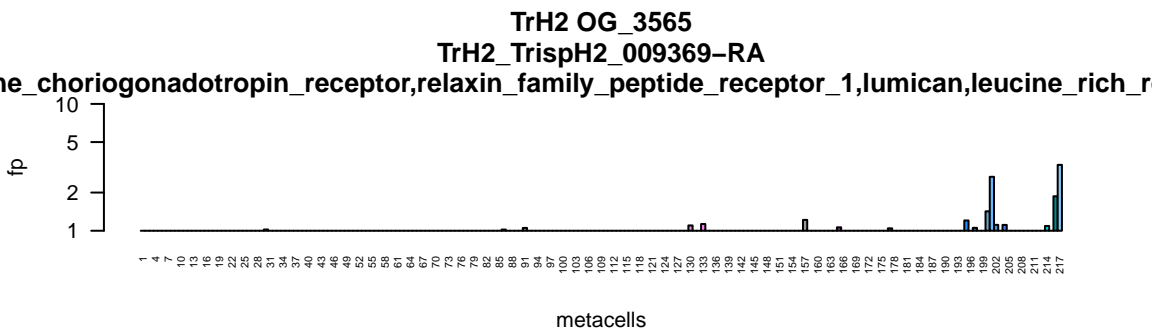
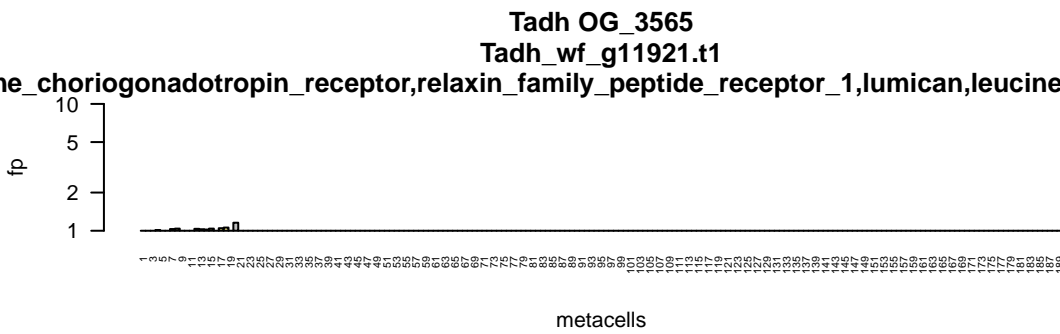
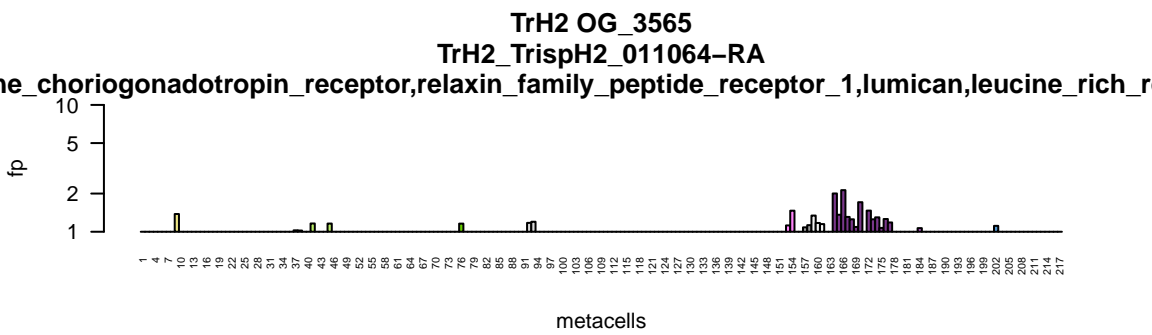
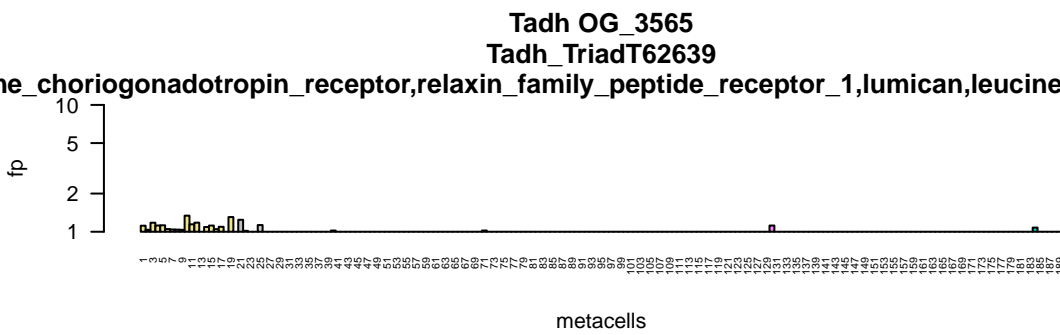
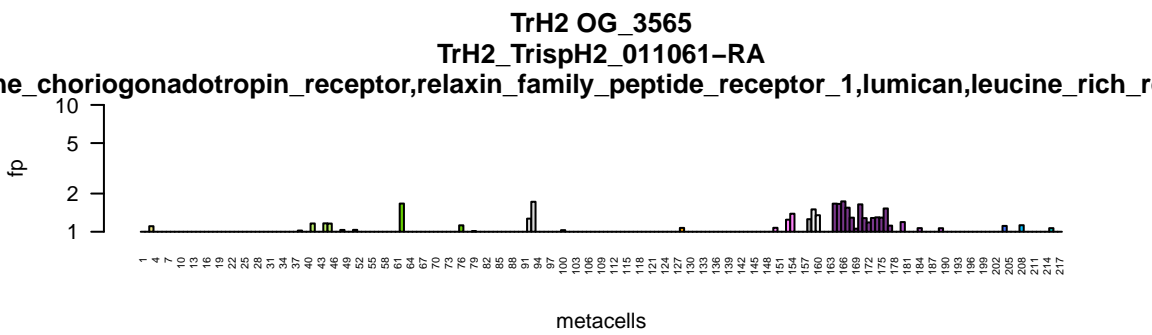
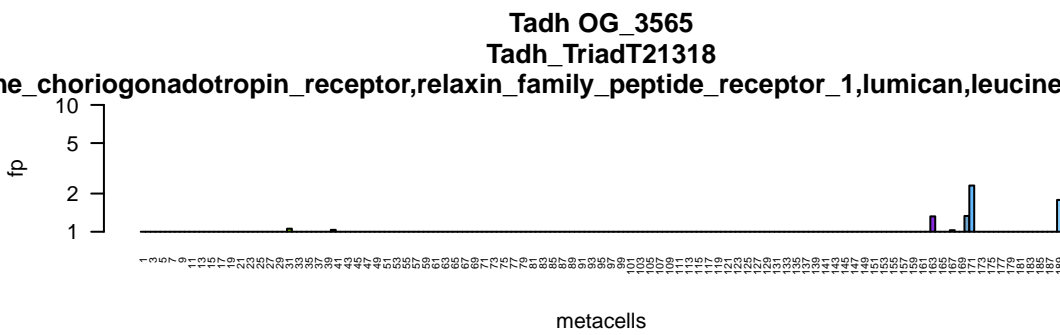
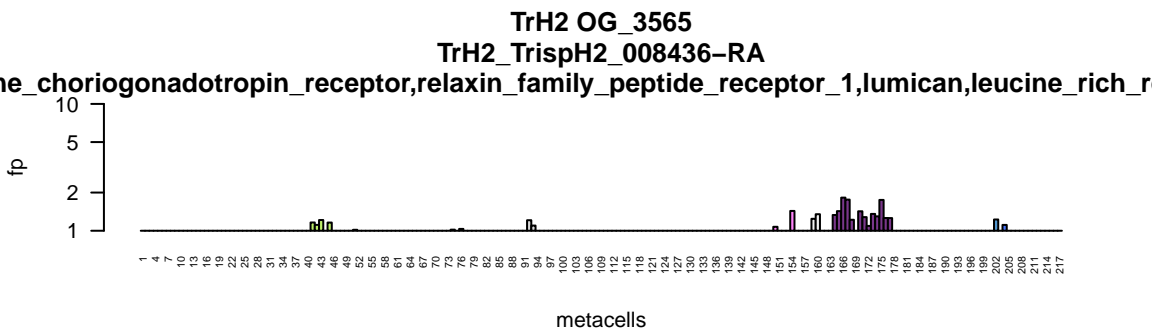
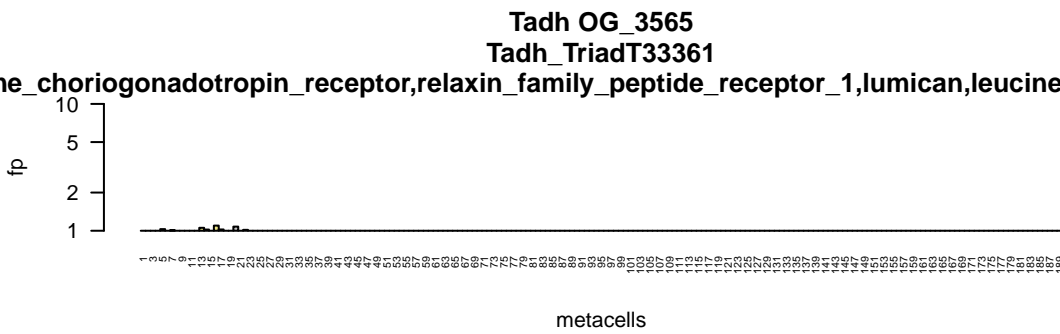
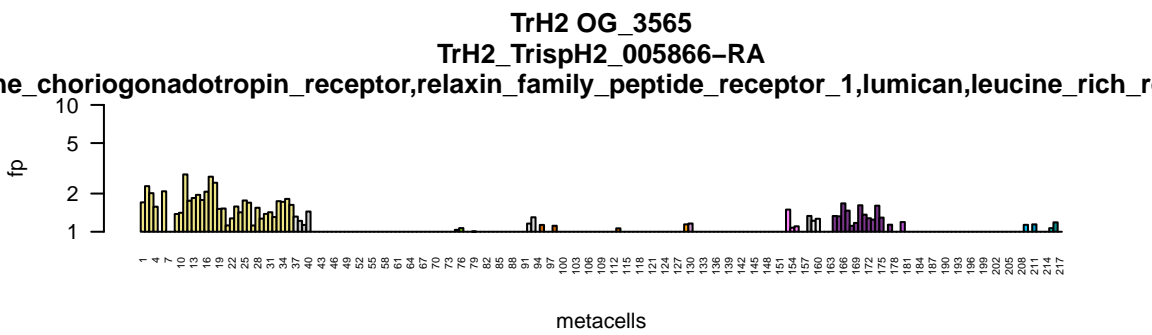
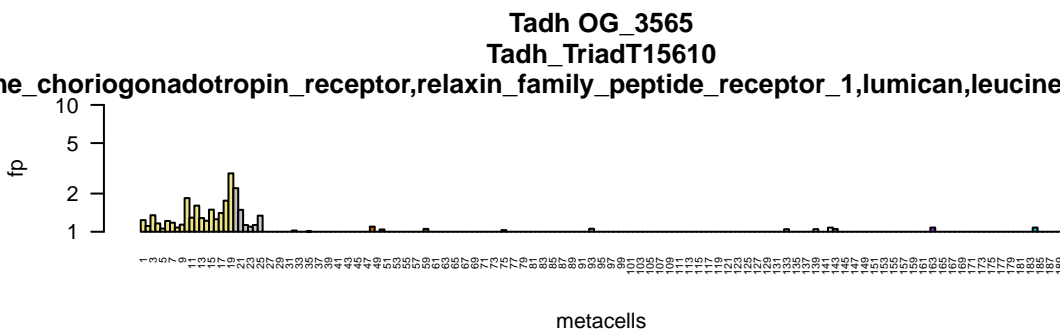
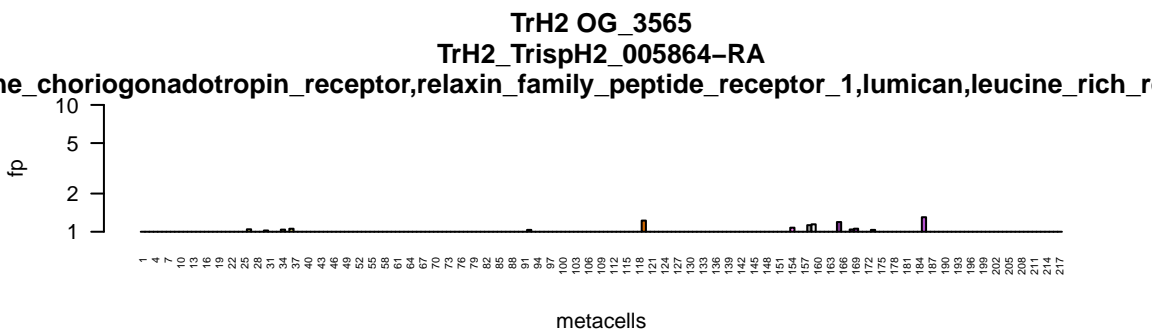
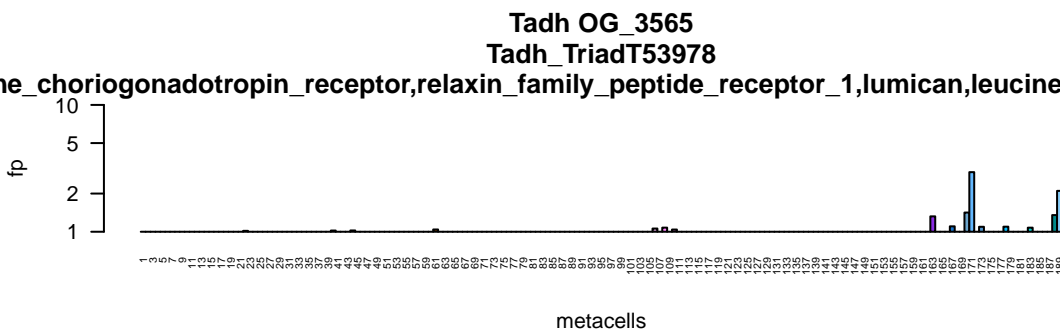
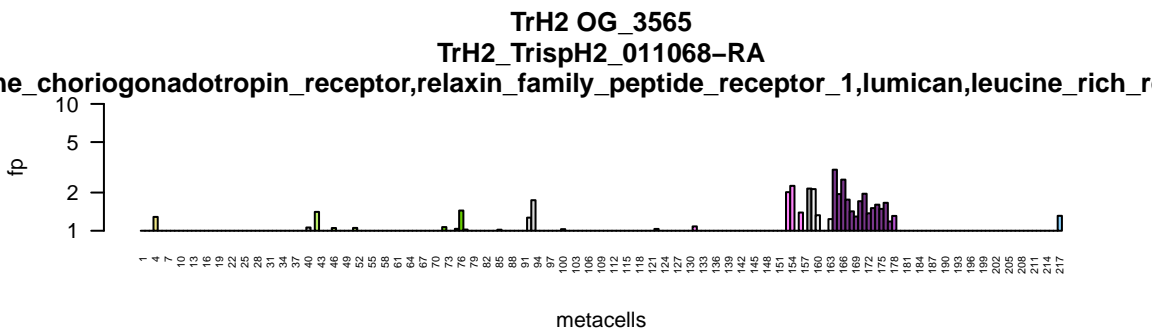
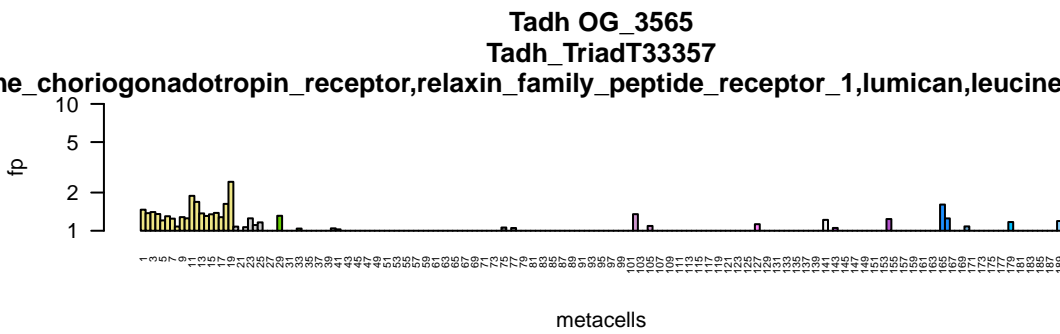


HoiH23 OG\_8454  
HoiH23\_PIH23\_002839-RA

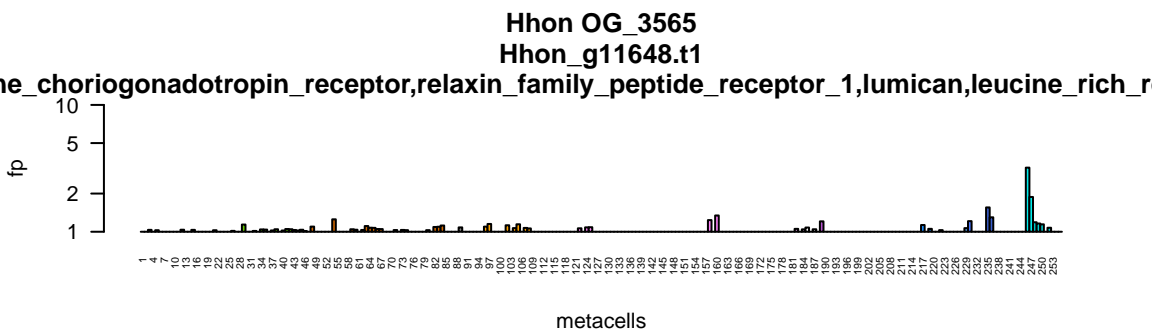
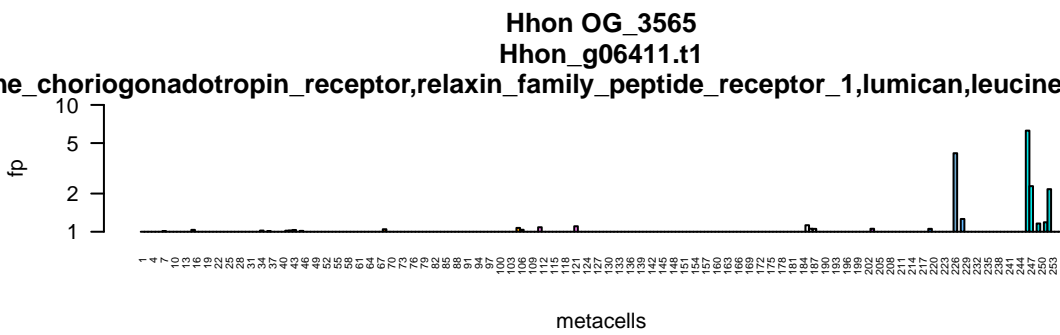
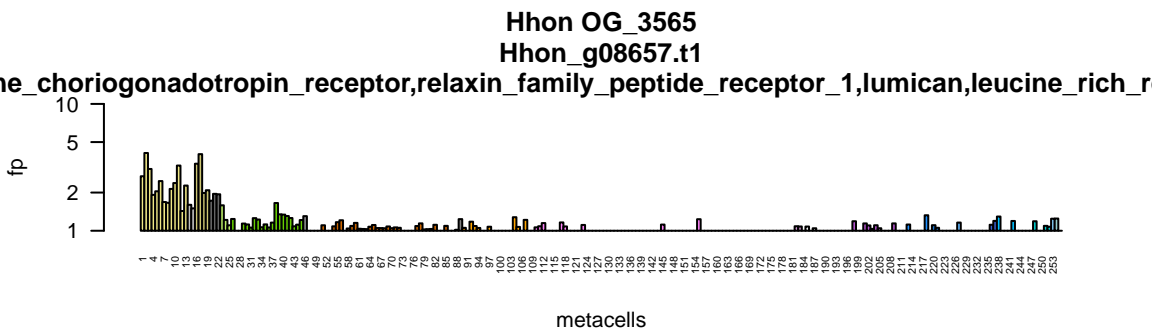
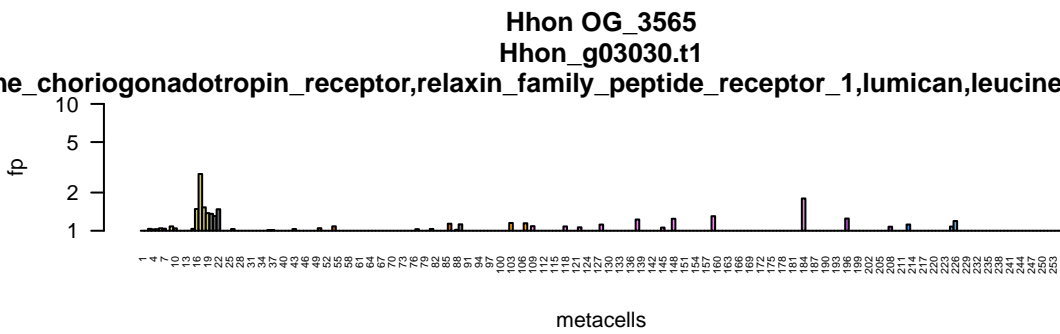
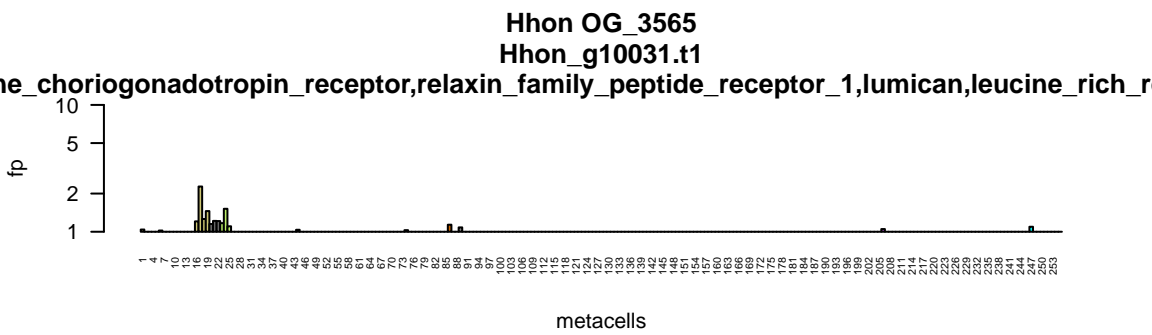
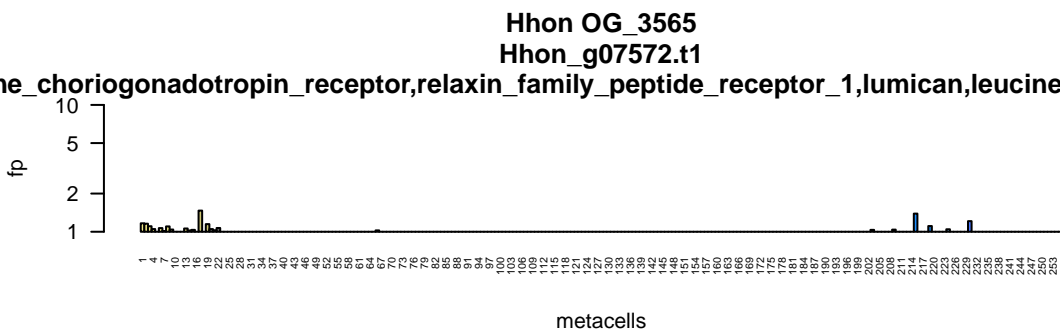
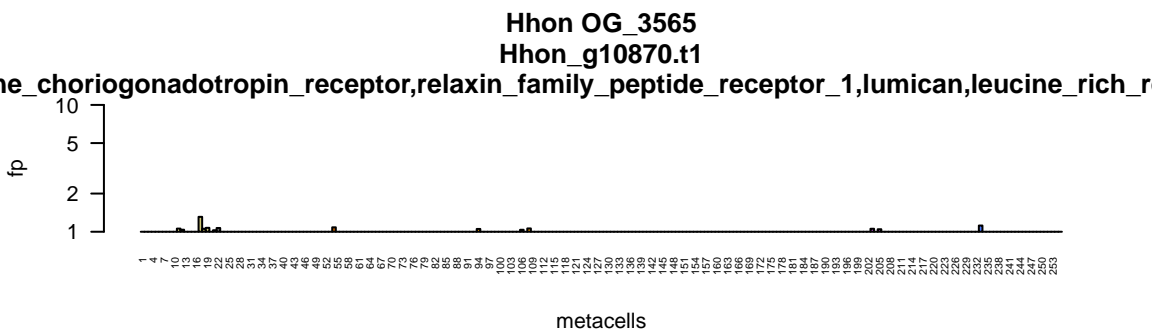
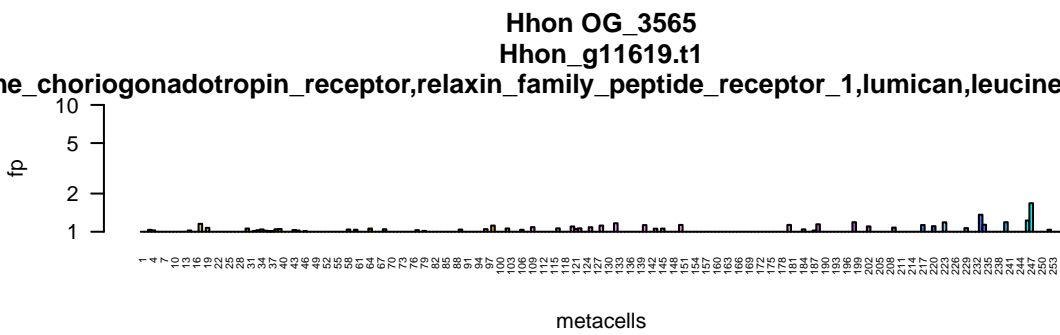
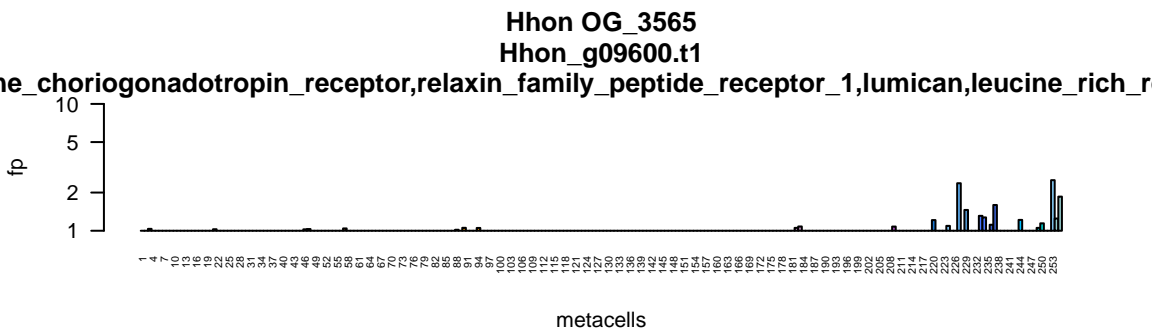
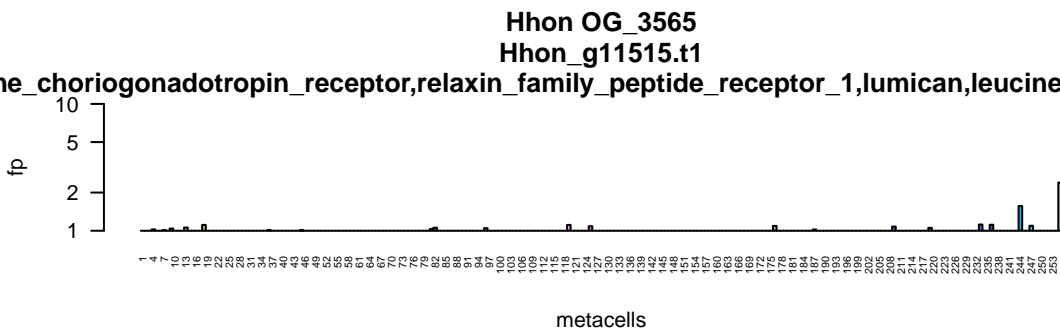
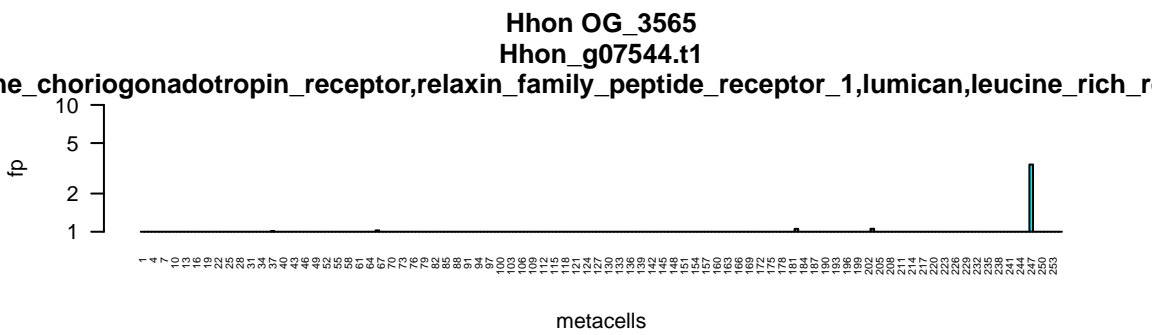
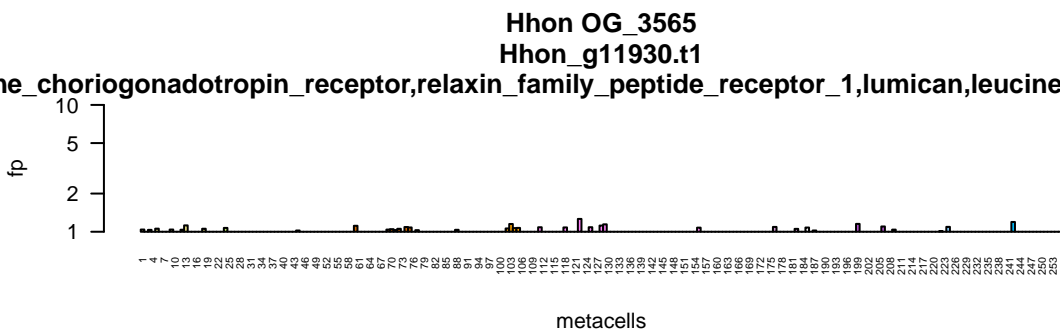
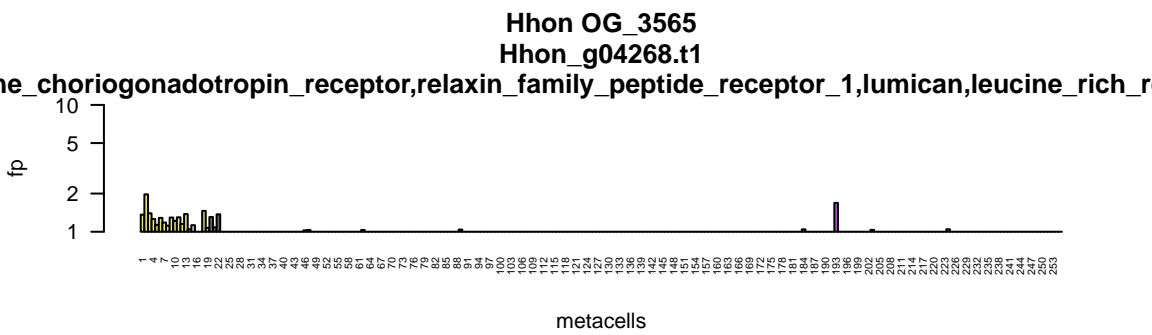
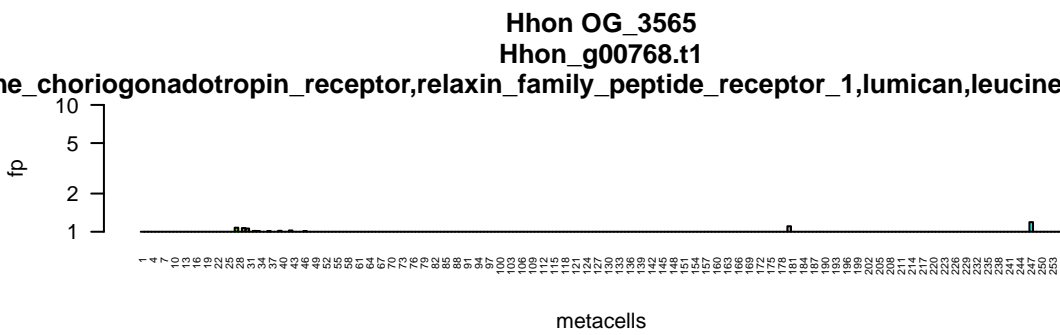
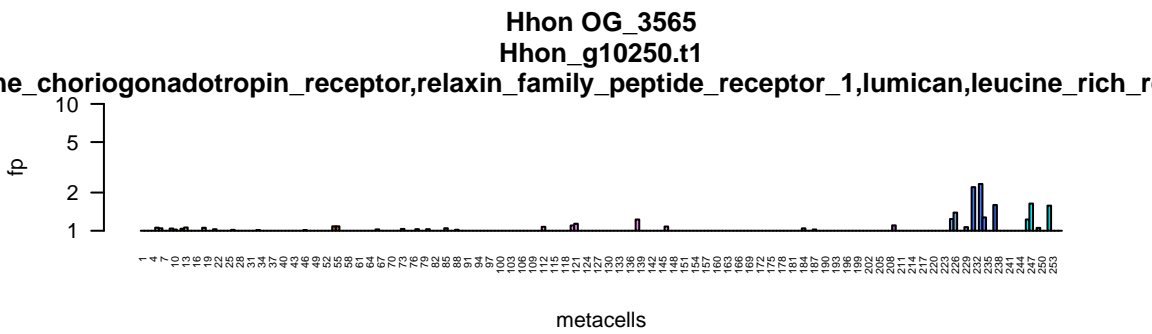
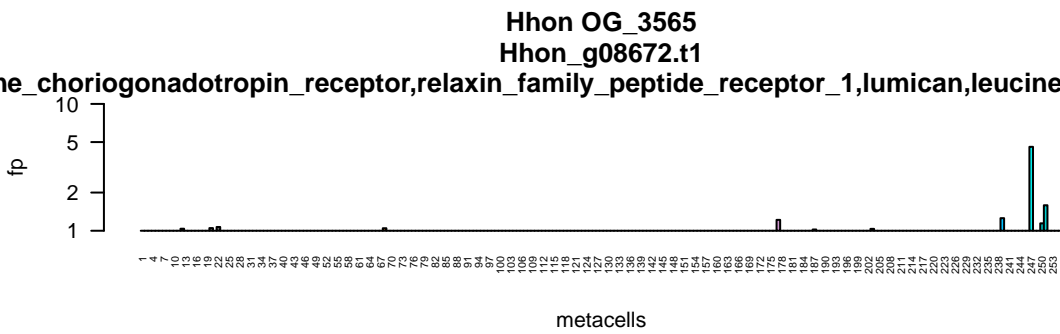


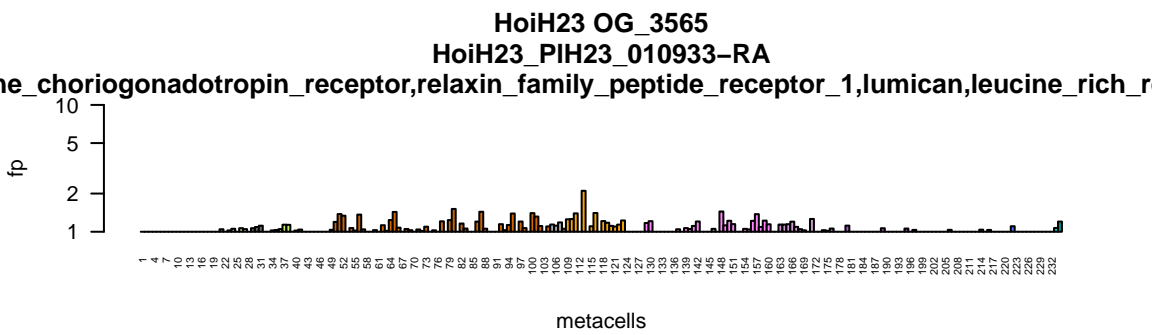
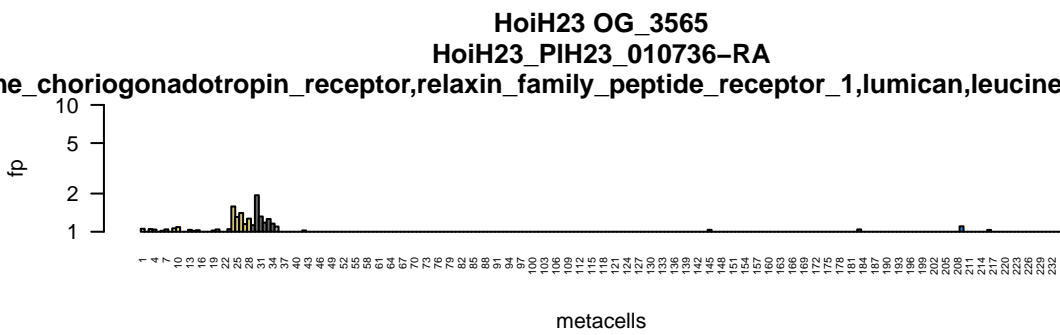
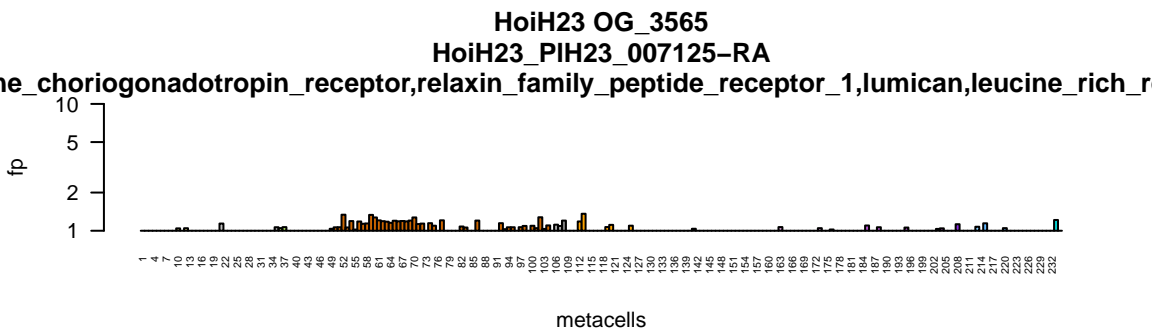
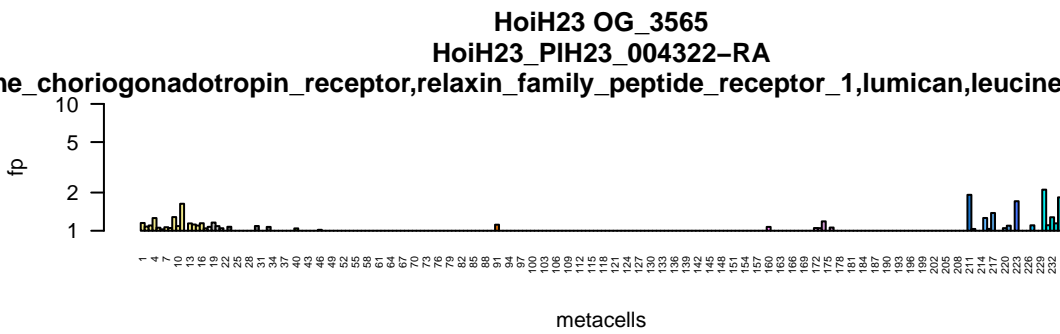
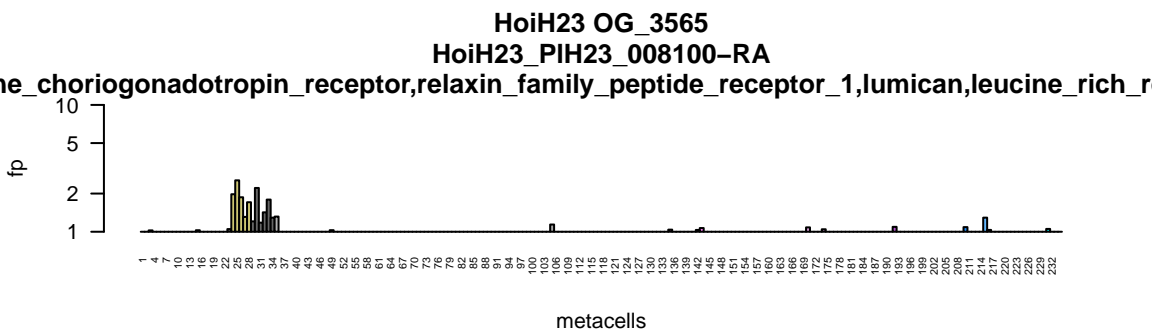
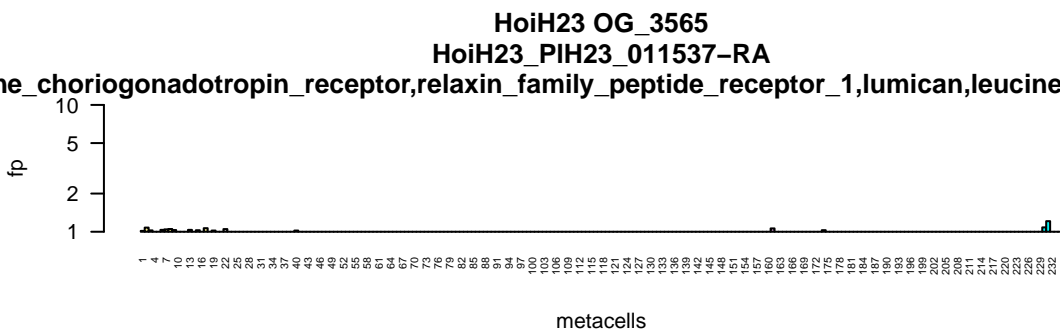
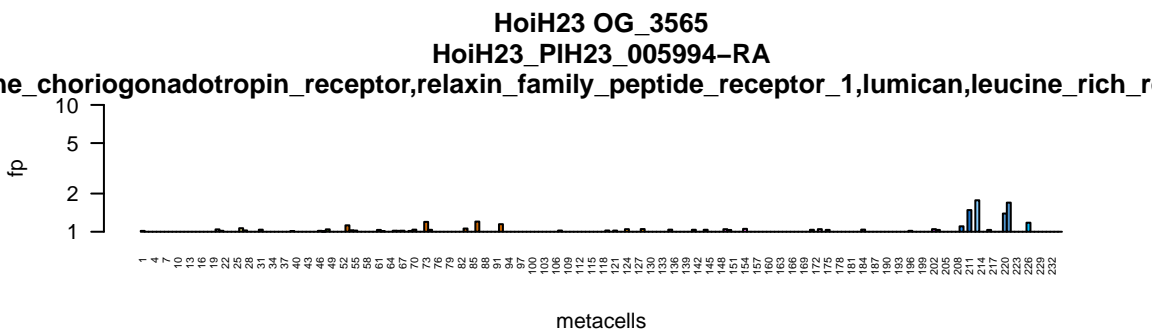
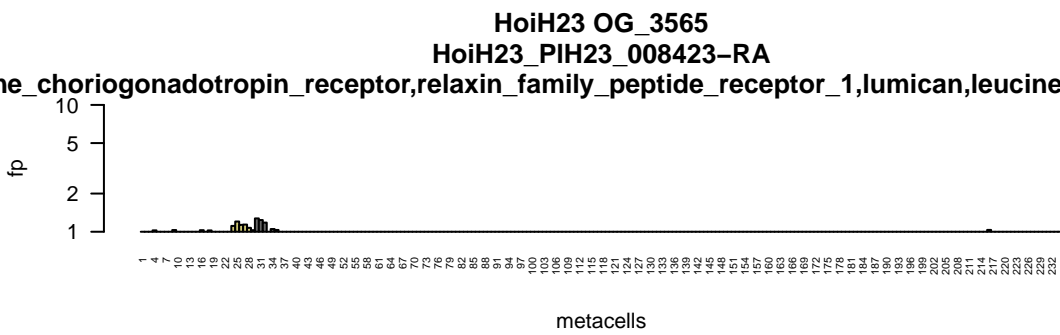
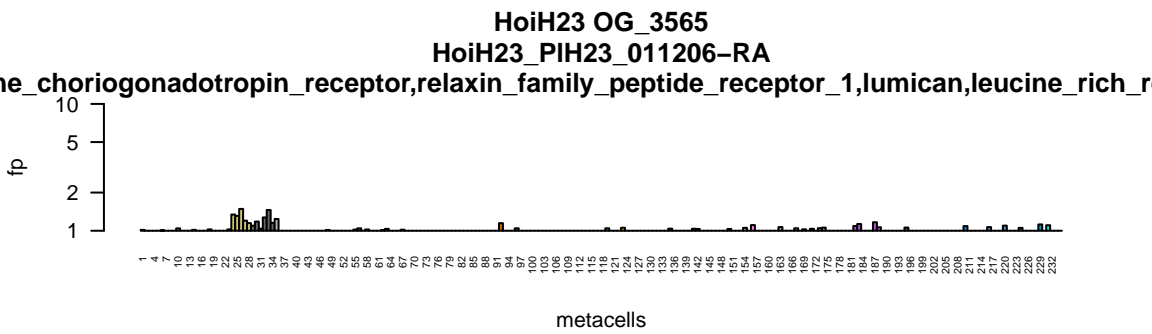
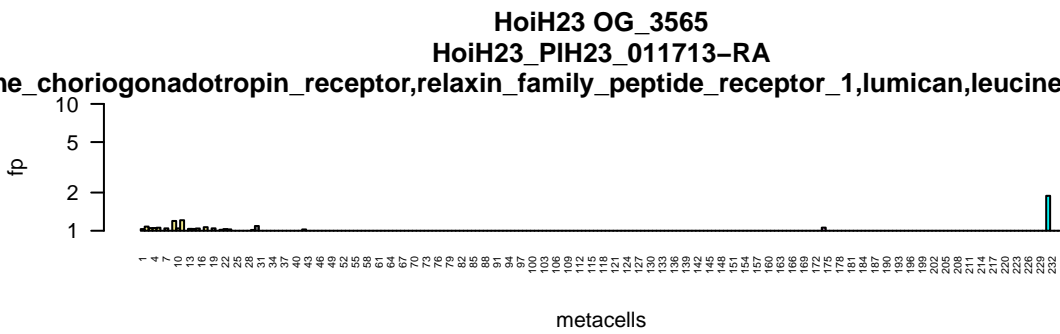
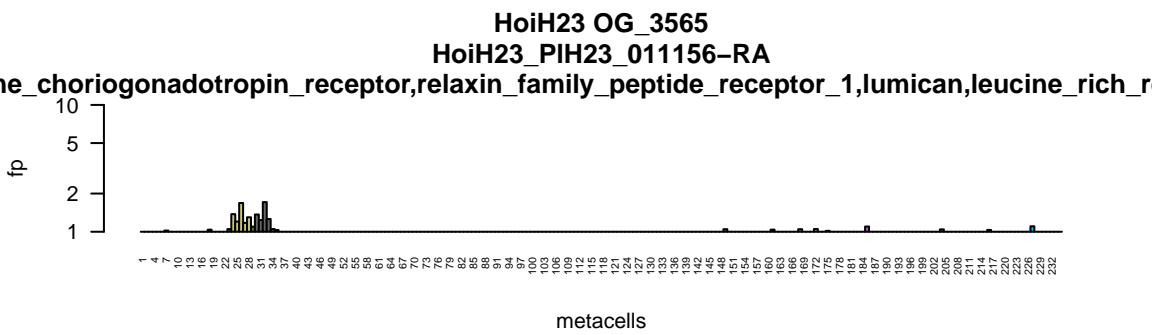
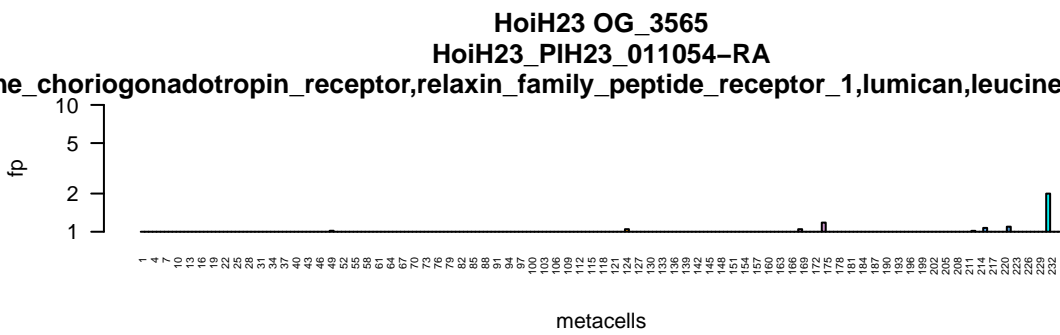
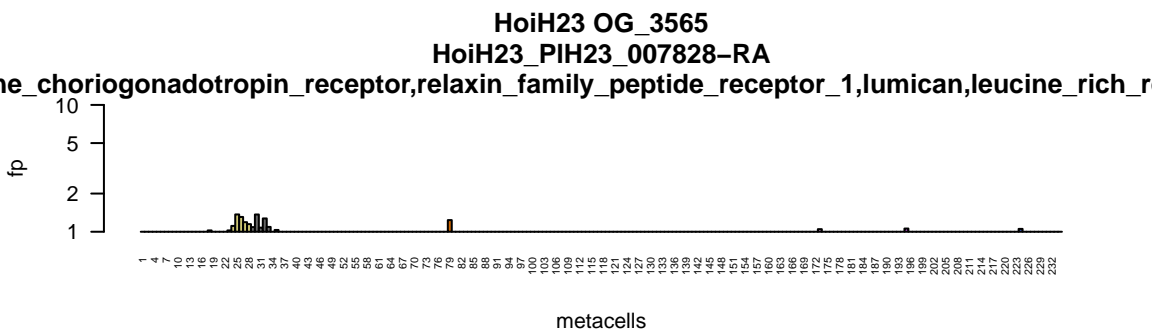
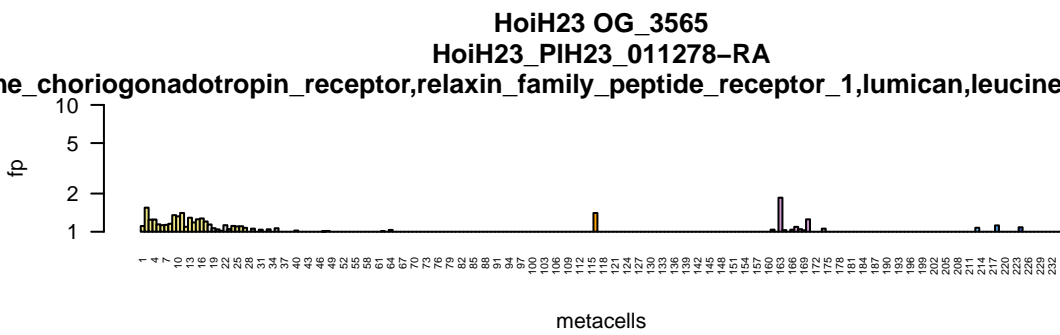
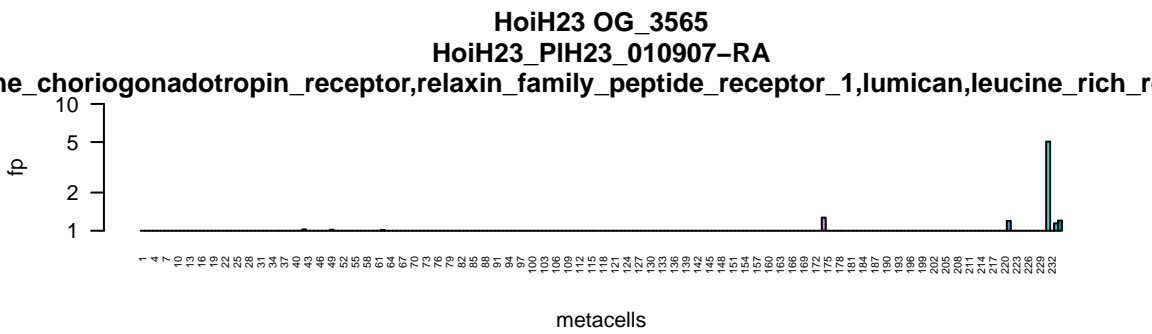
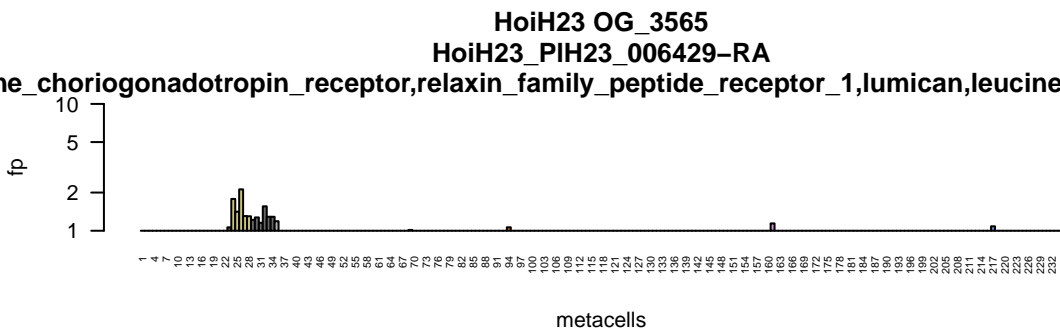


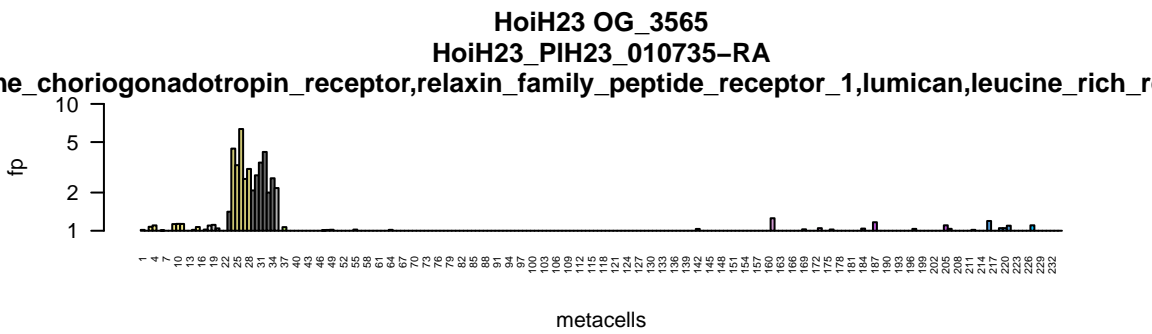
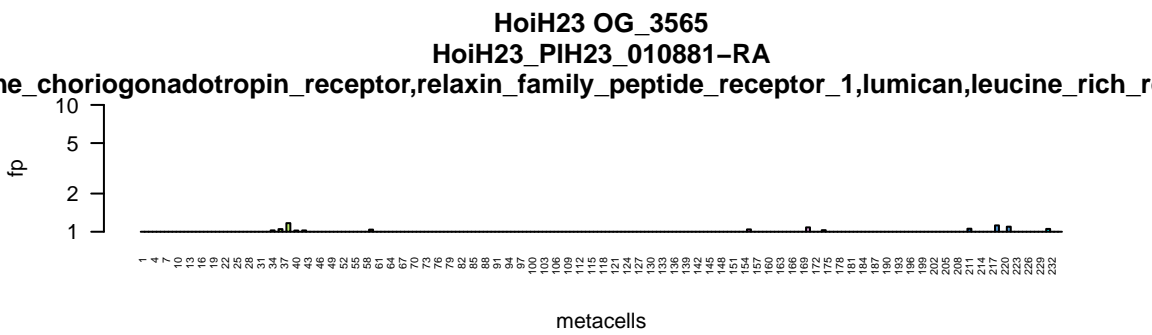
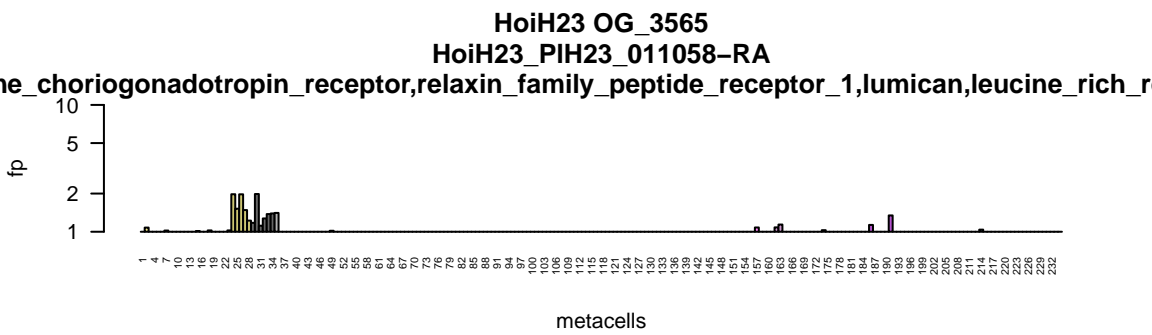
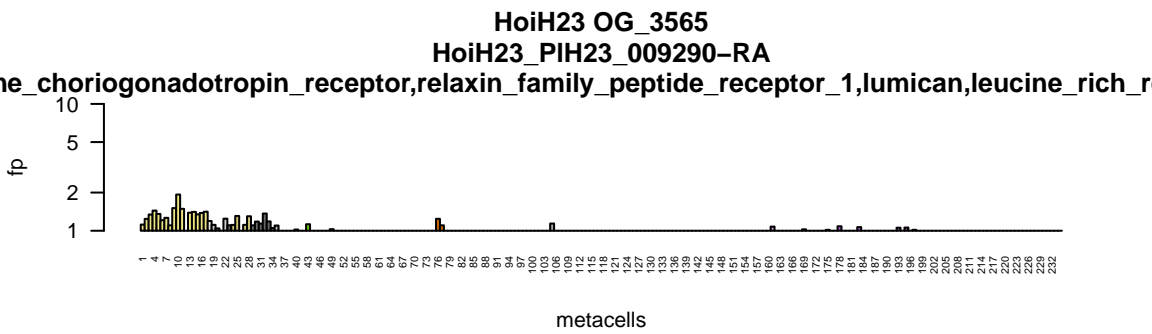


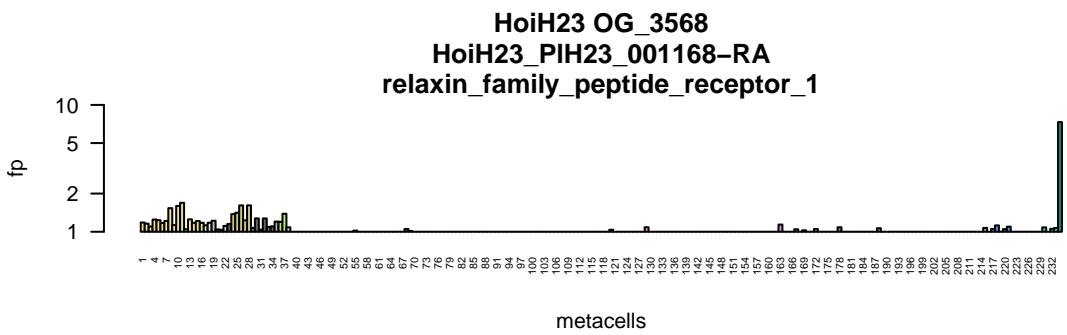
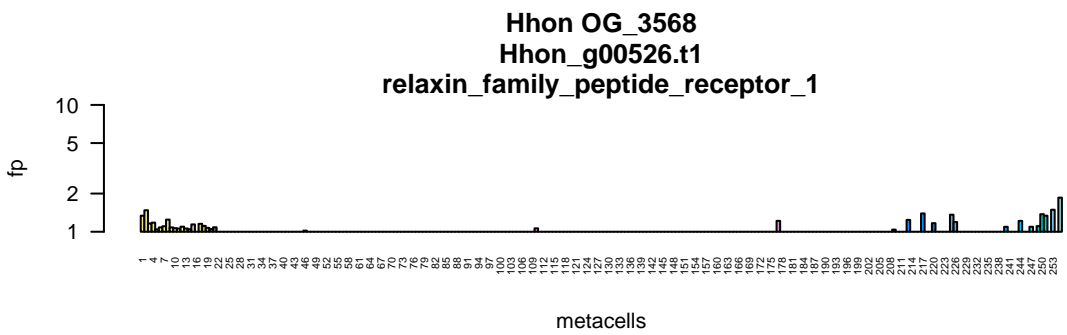
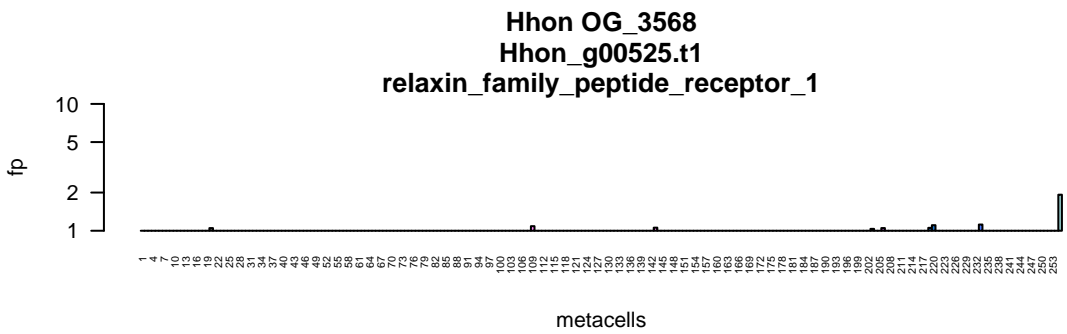
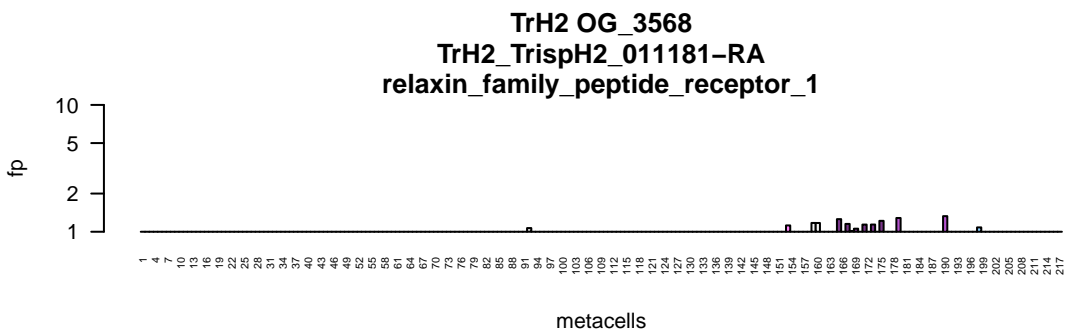
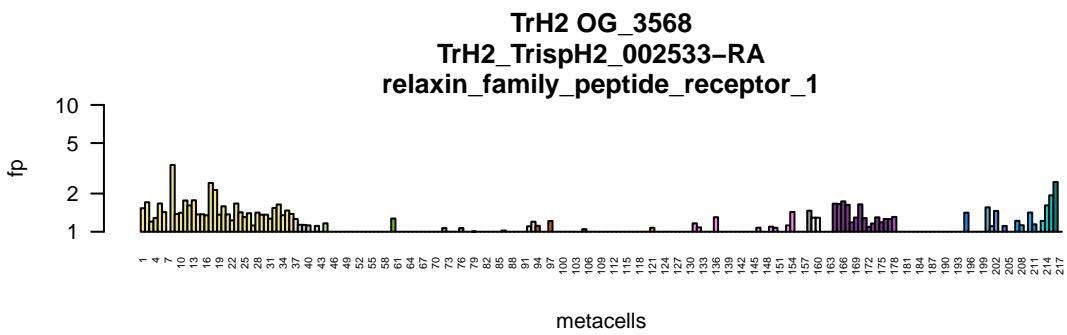
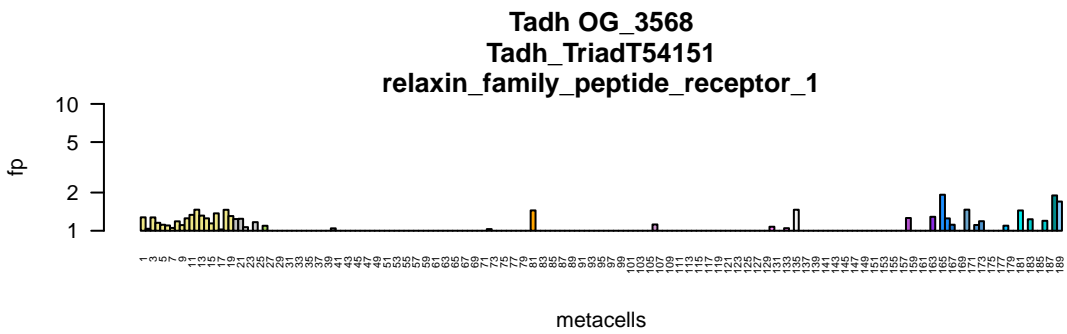


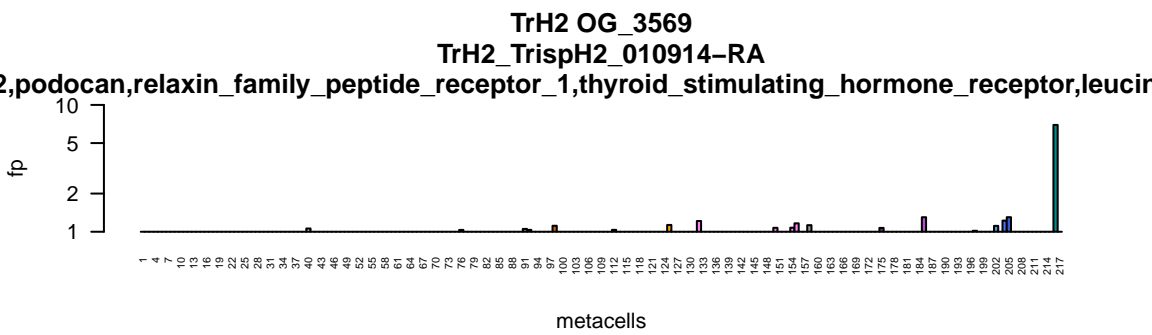
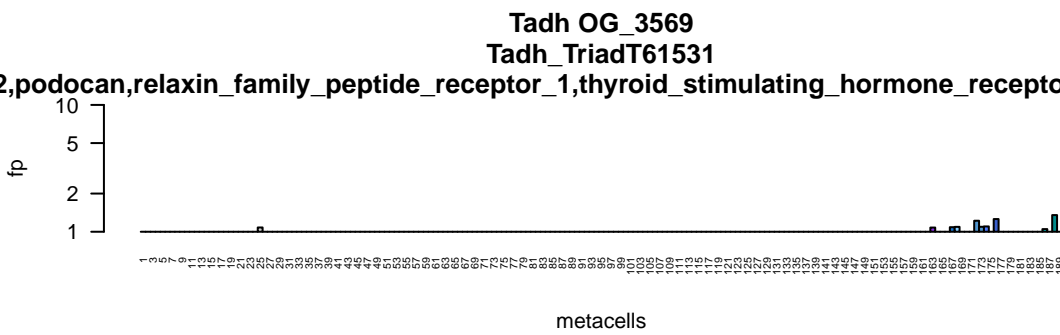
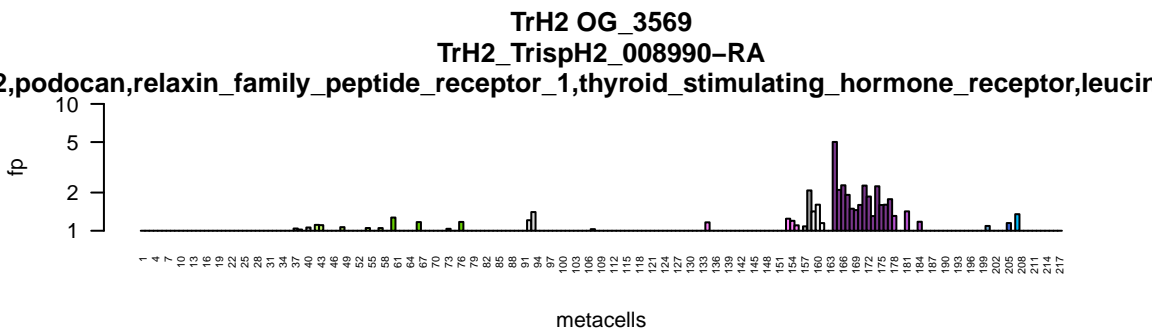
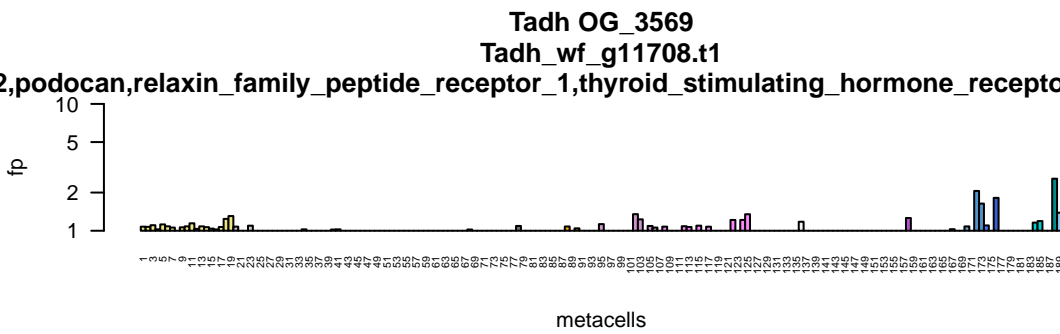
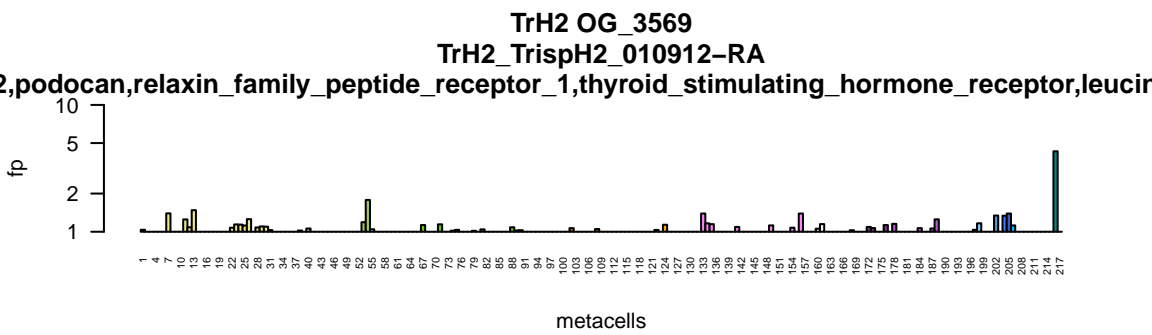
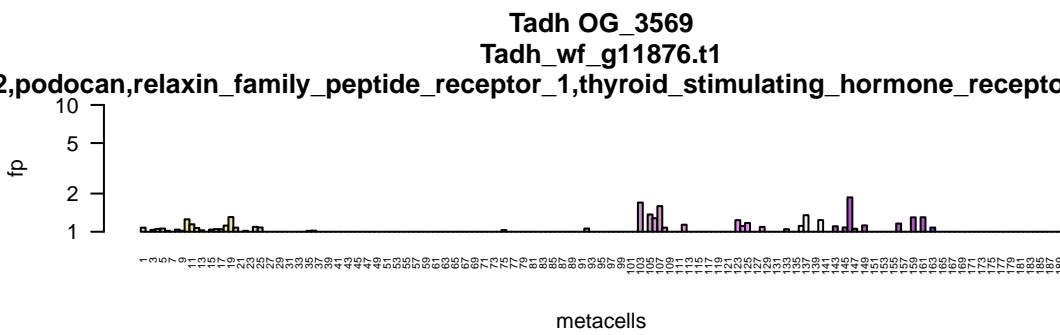
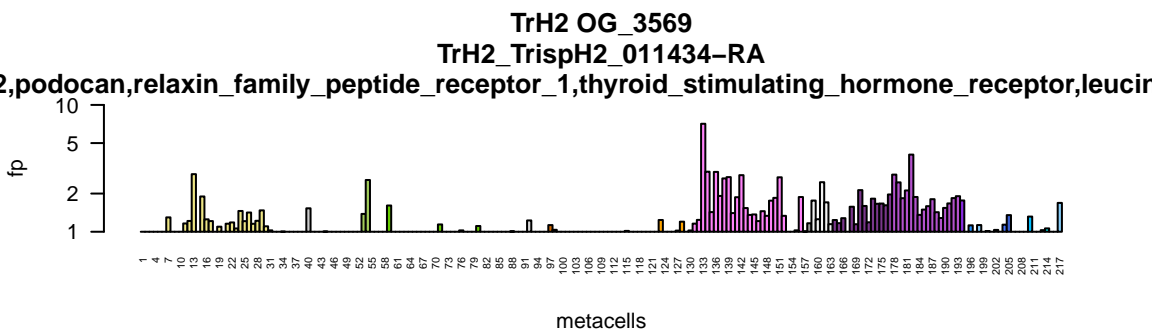
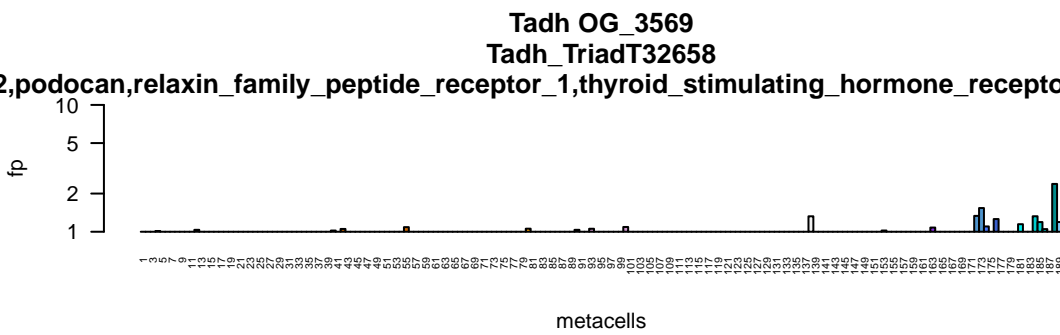
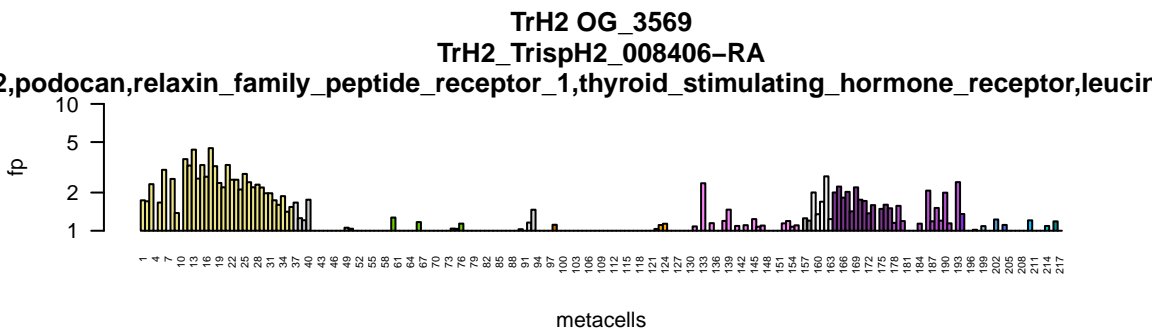
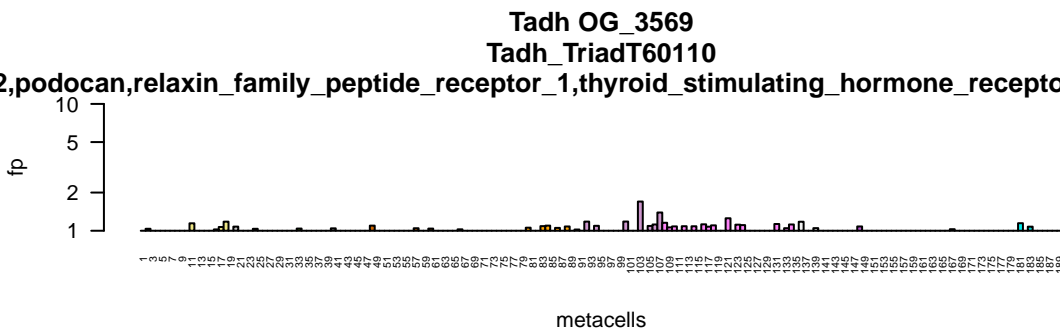
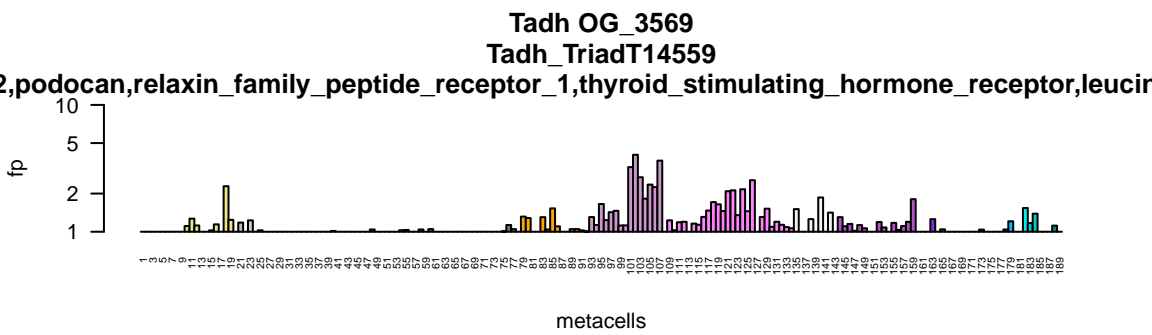
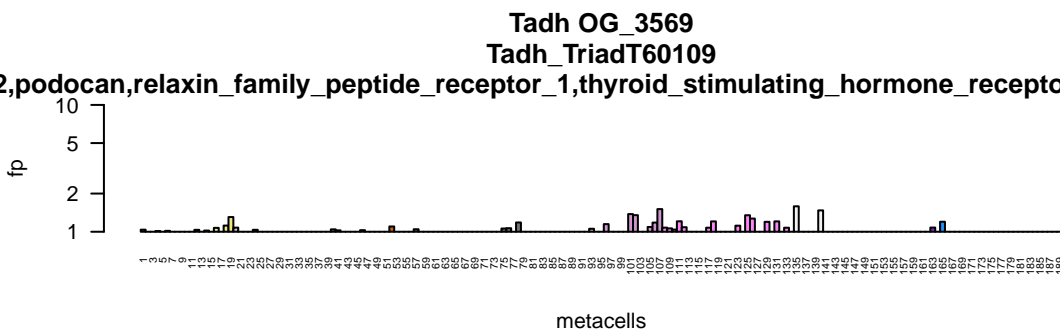
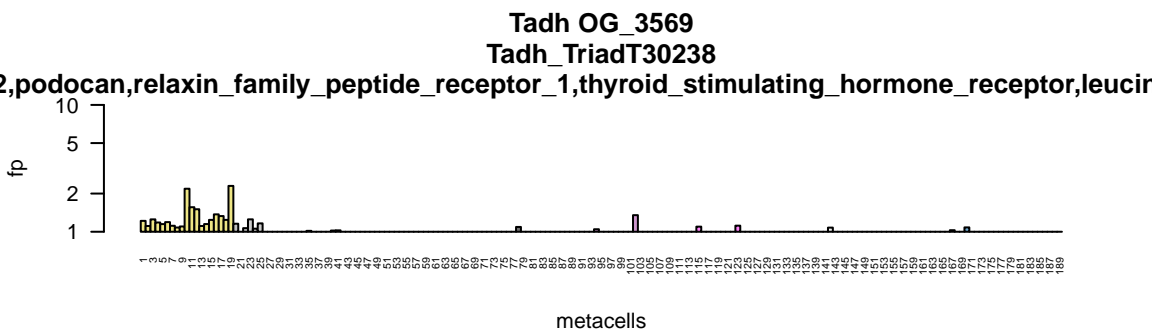
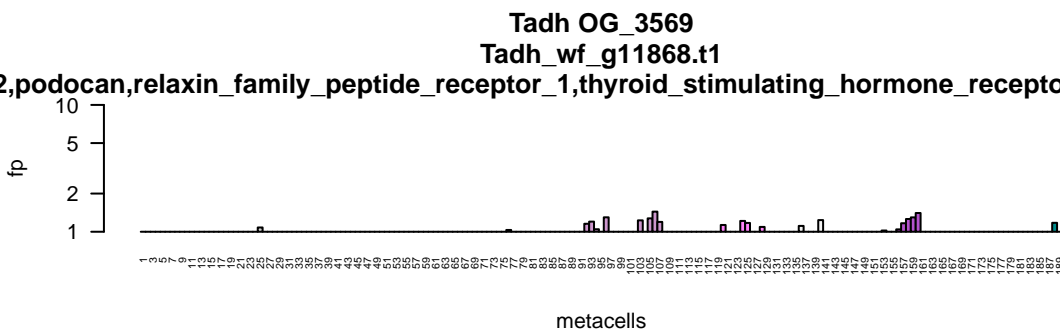
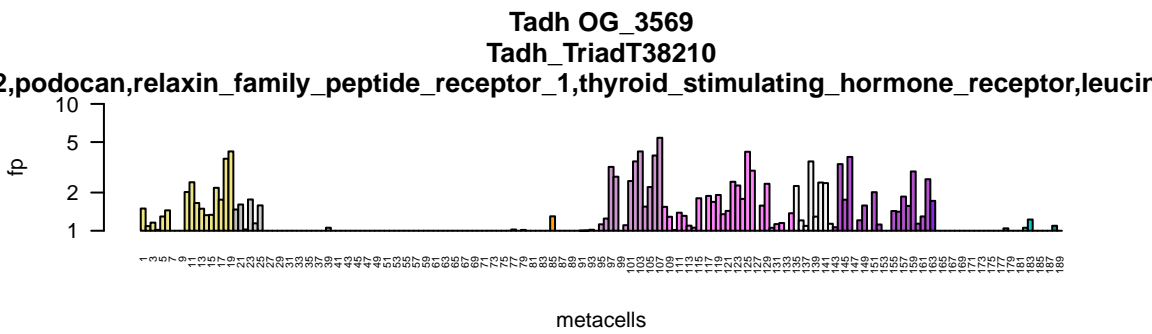
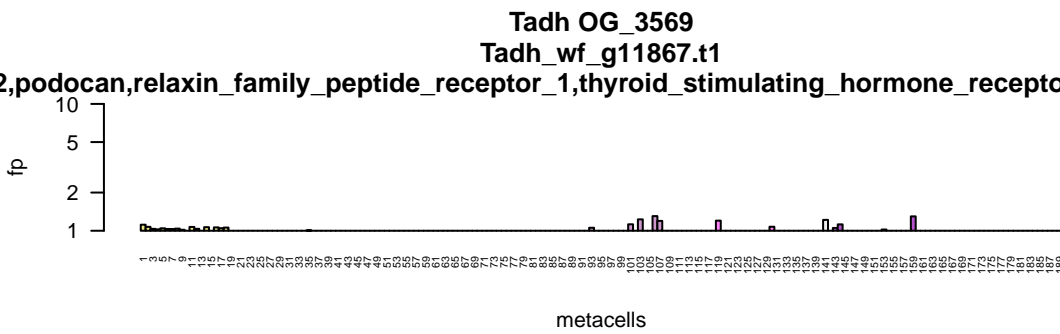


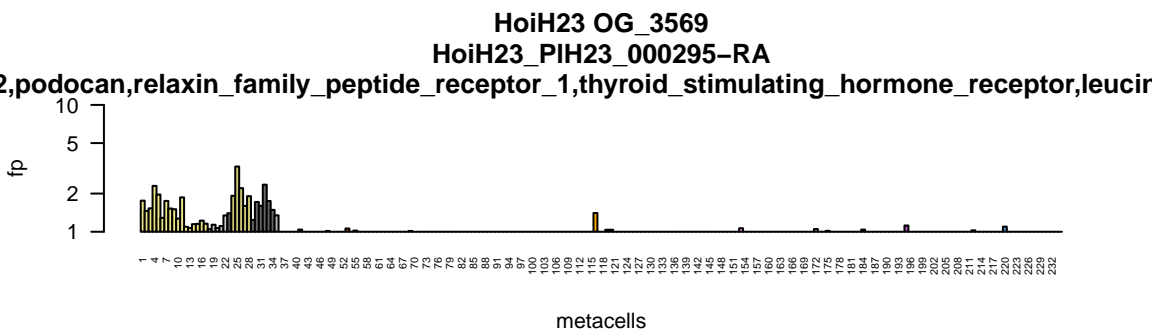
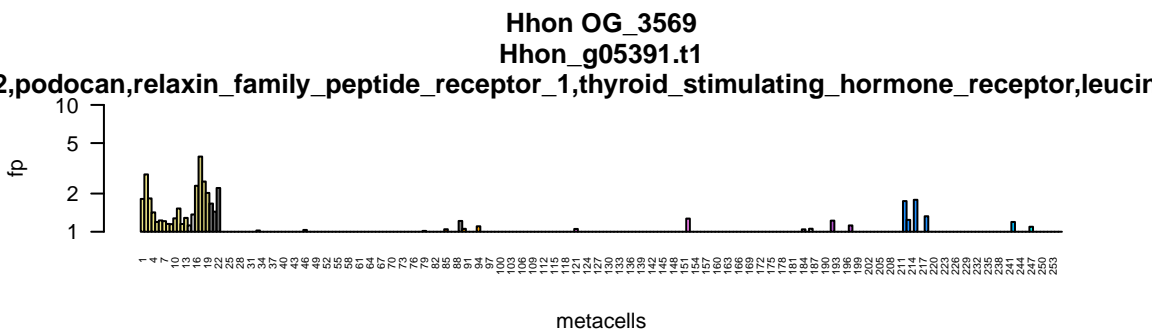
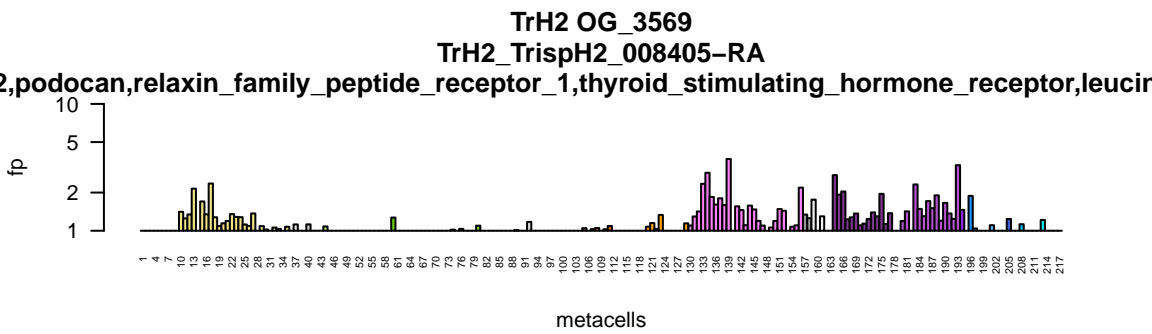


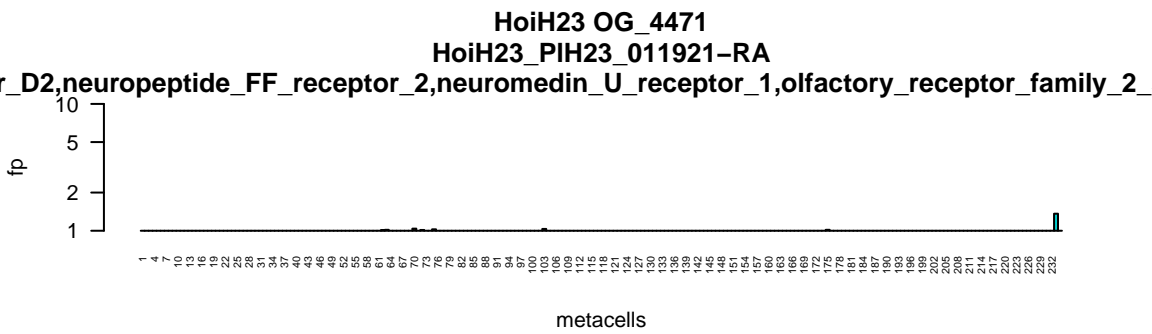
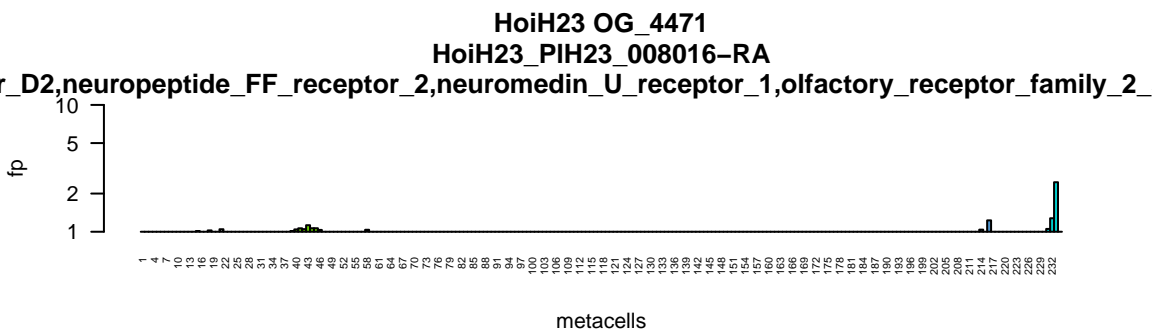
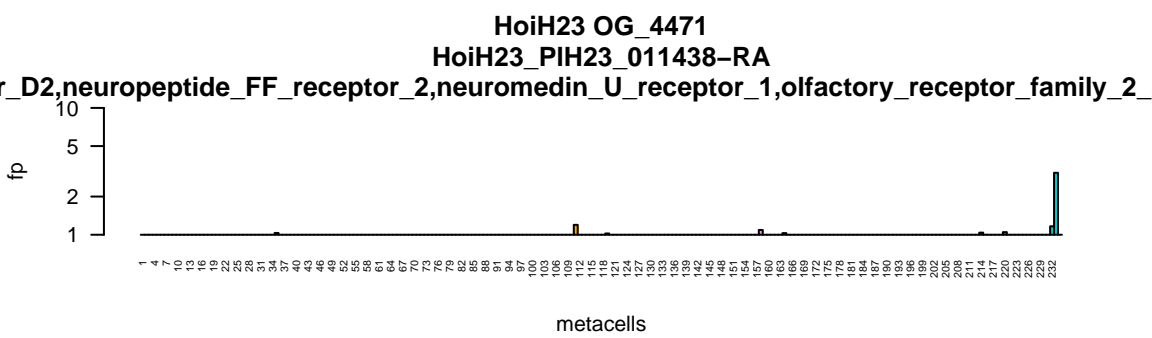
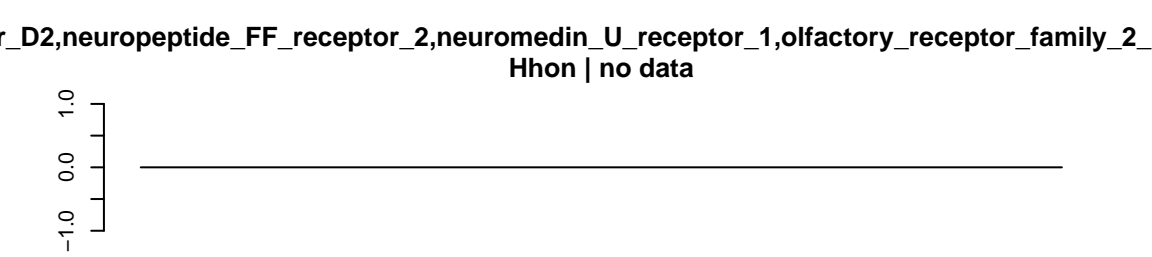
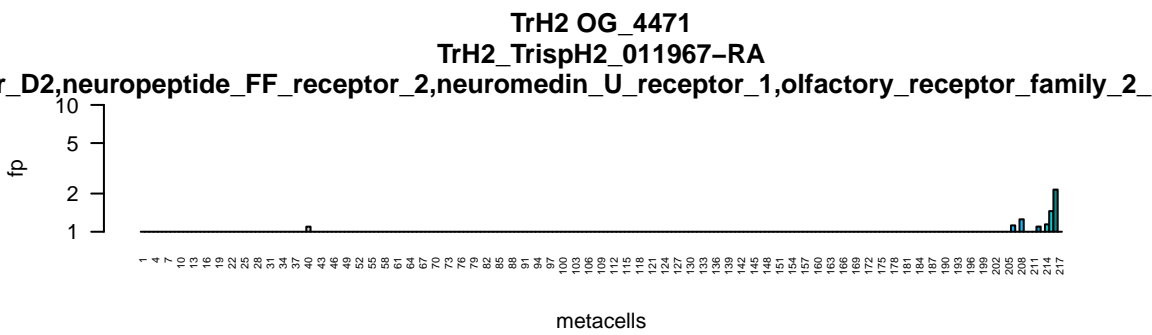
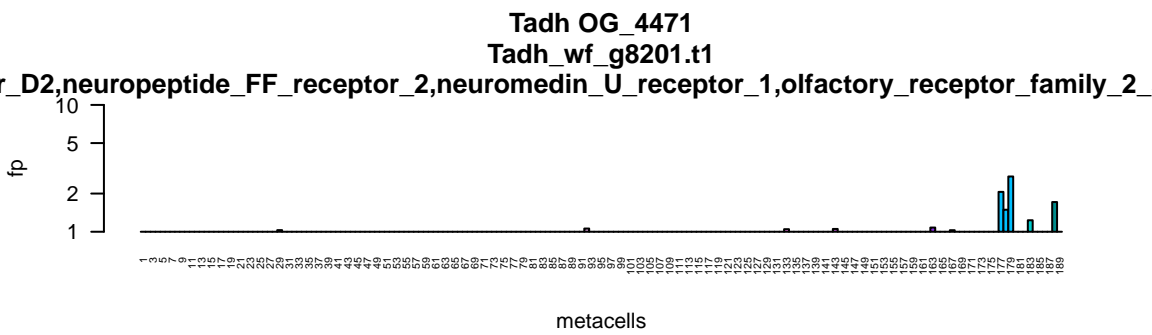
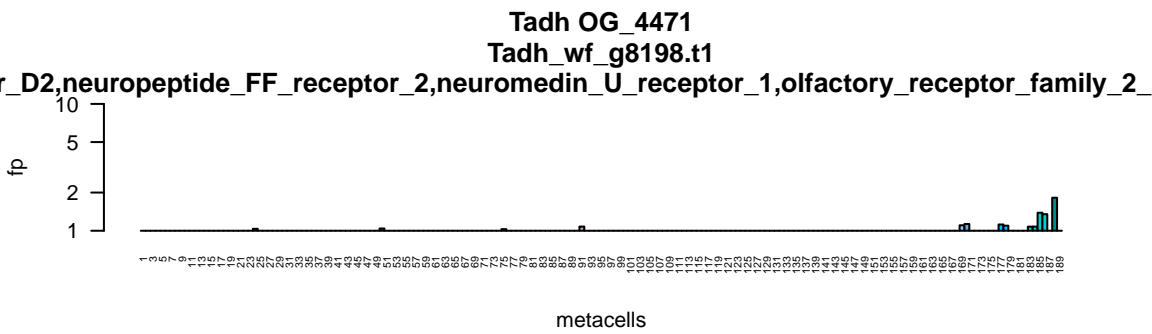


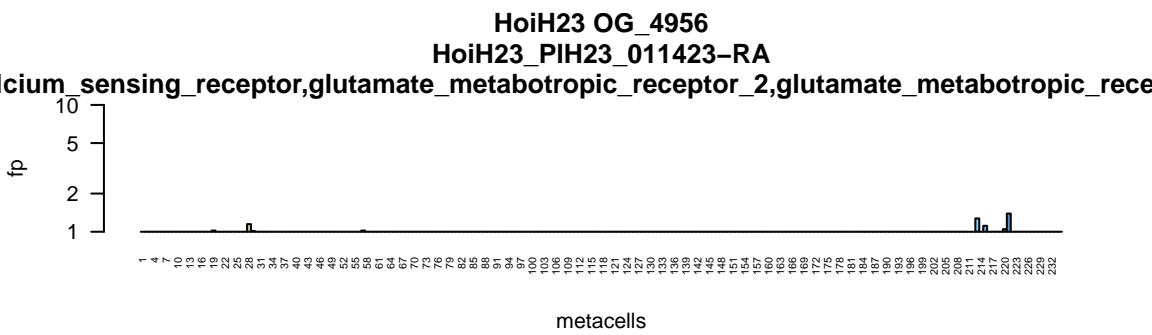
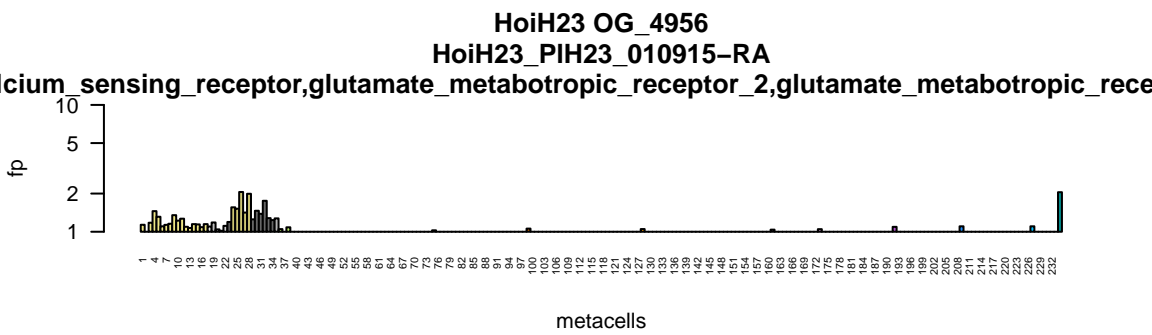
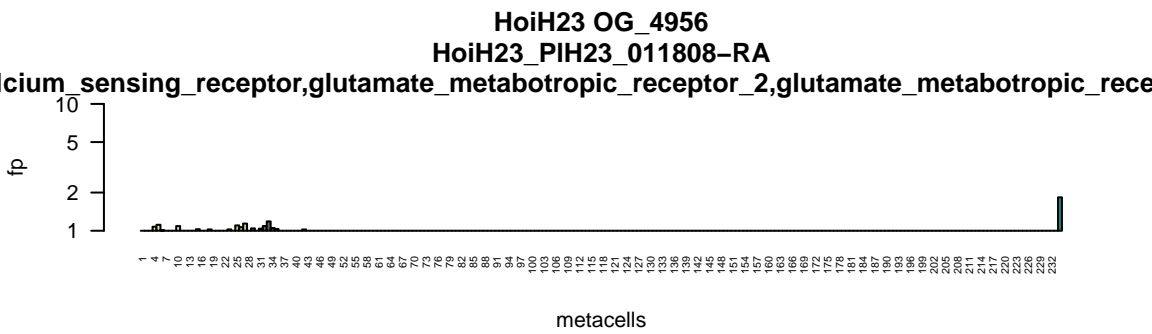
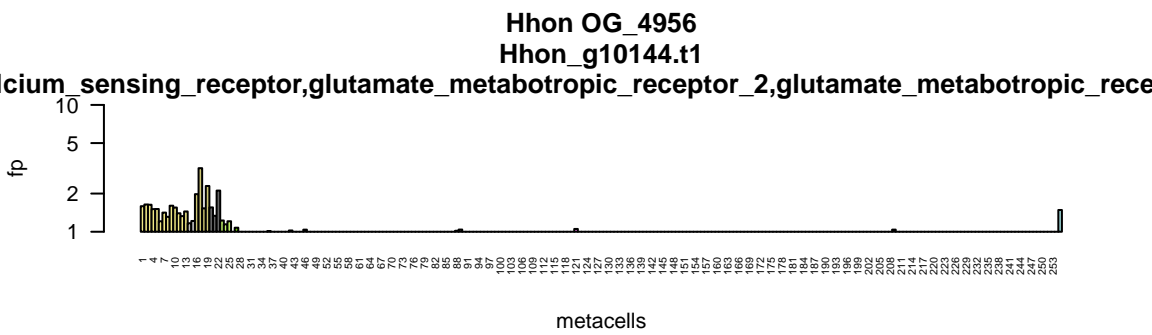
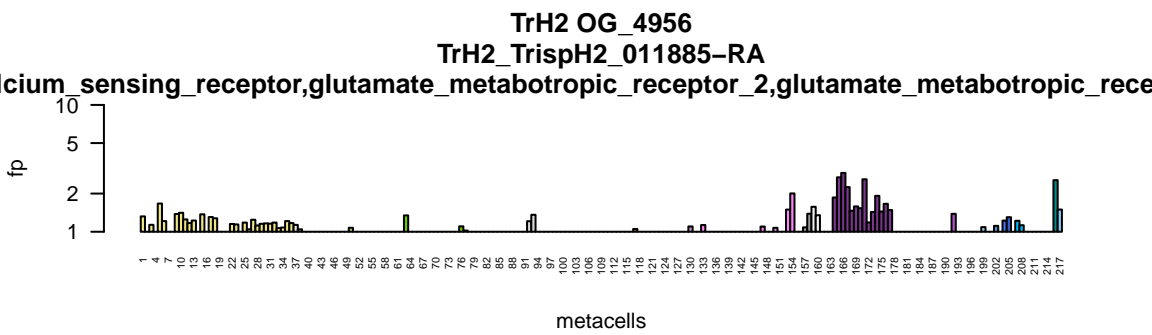
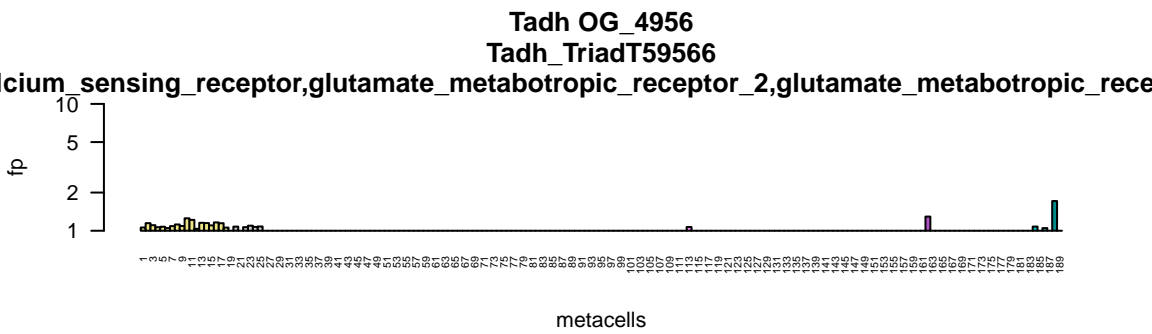




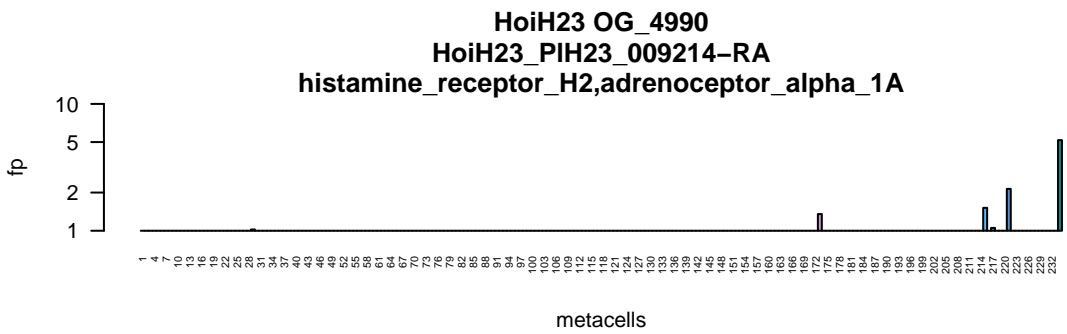
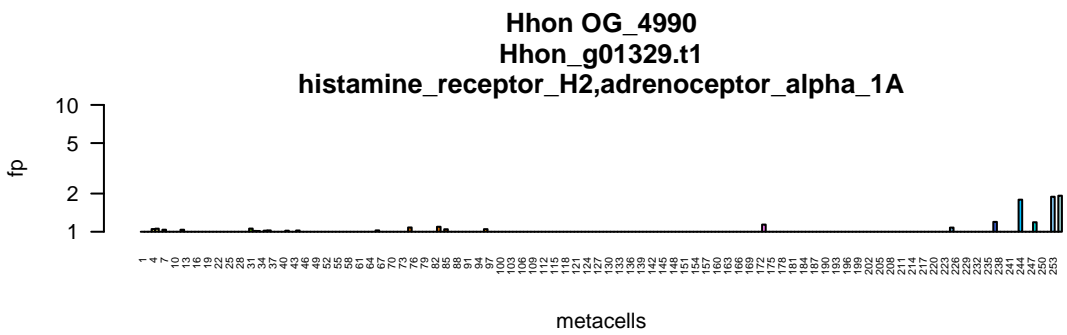
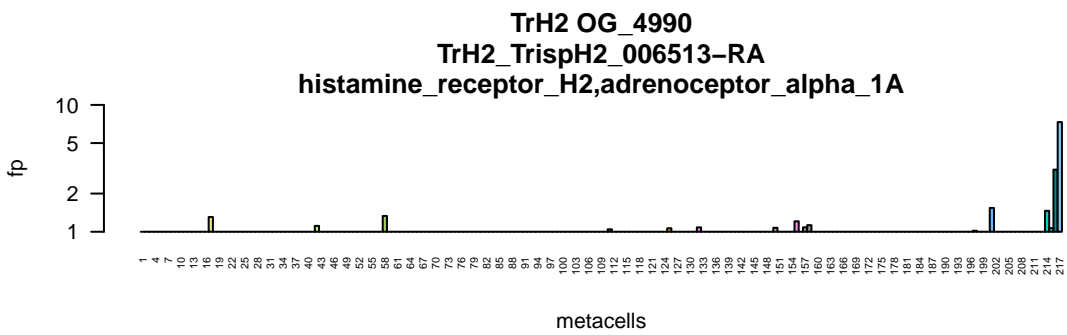
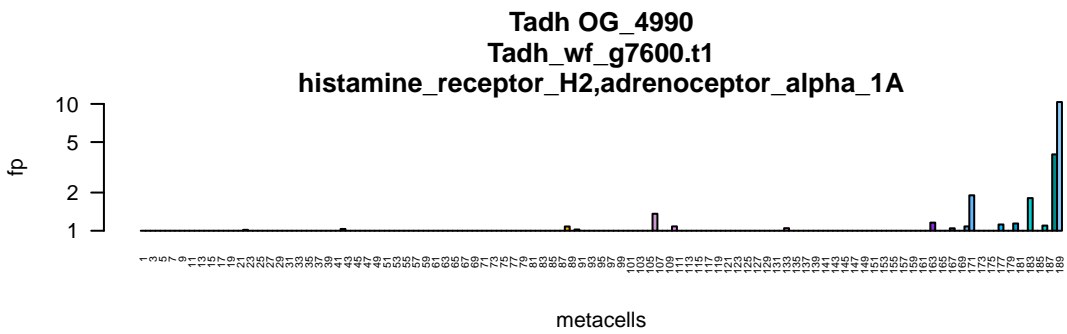


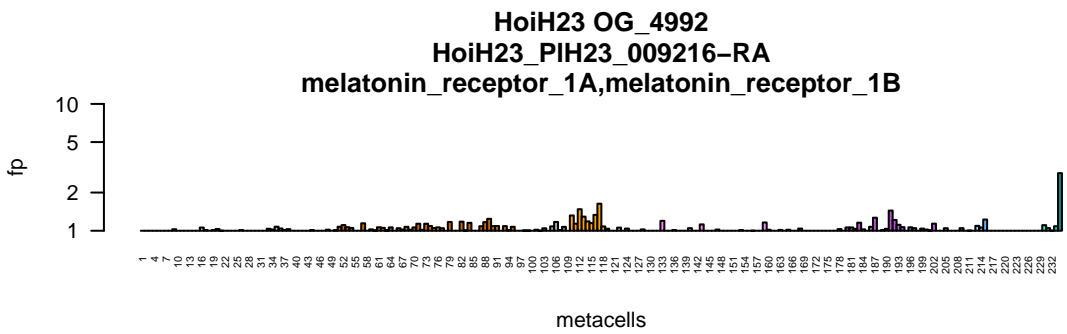
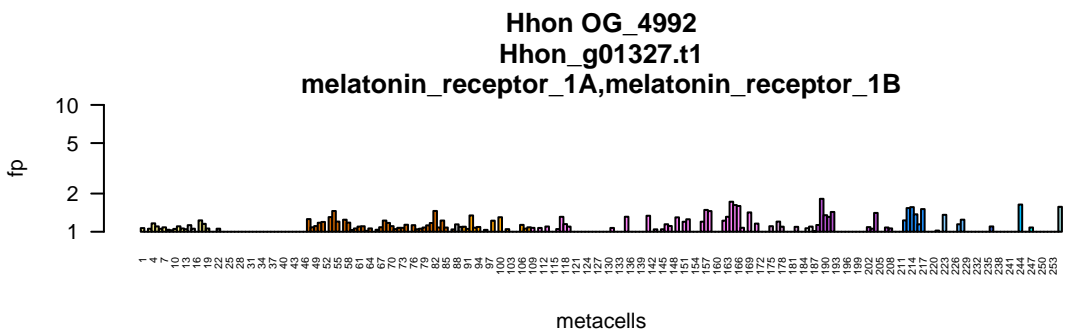
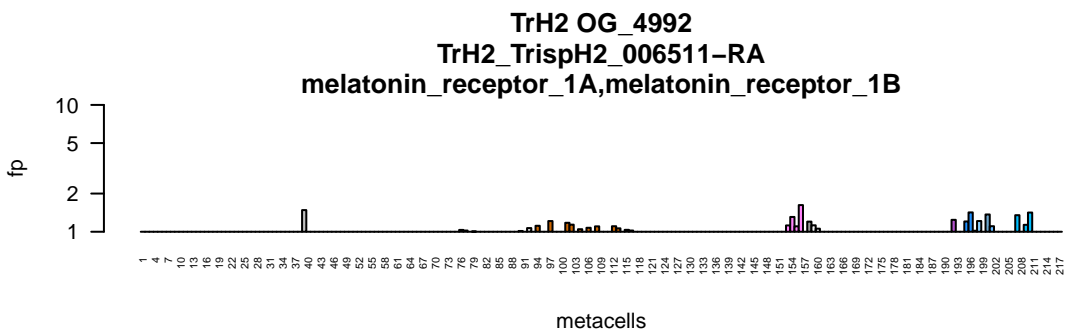
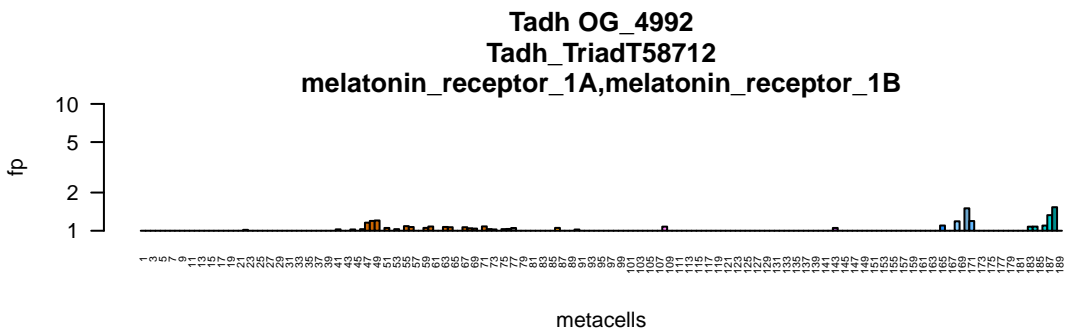


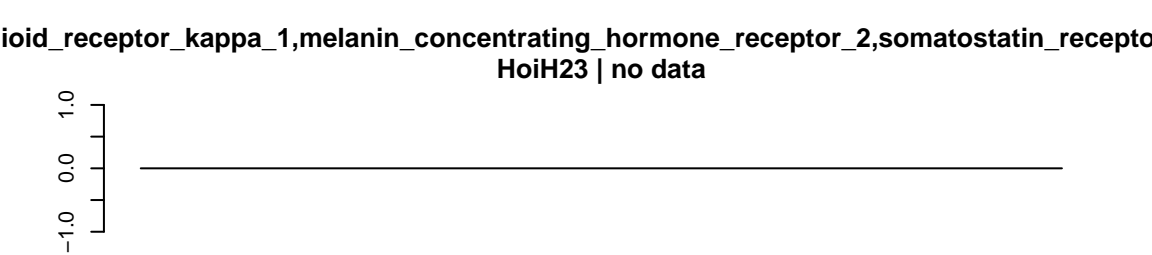
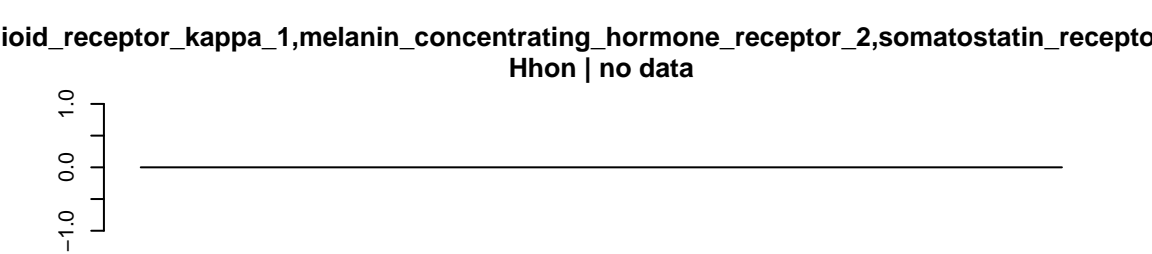
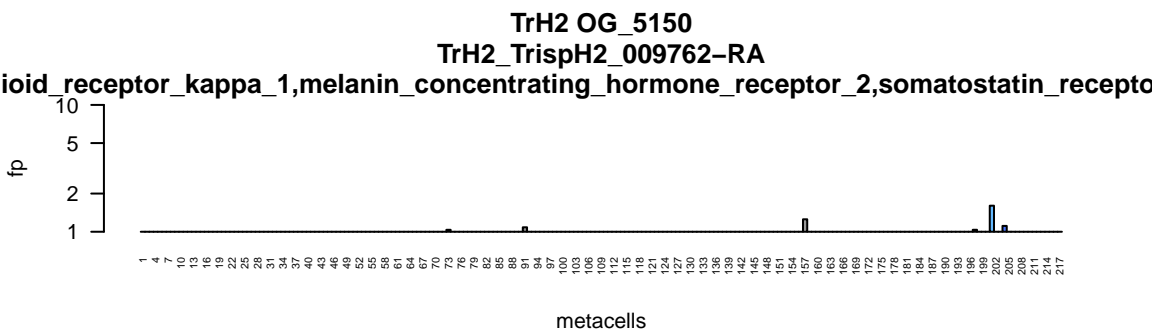
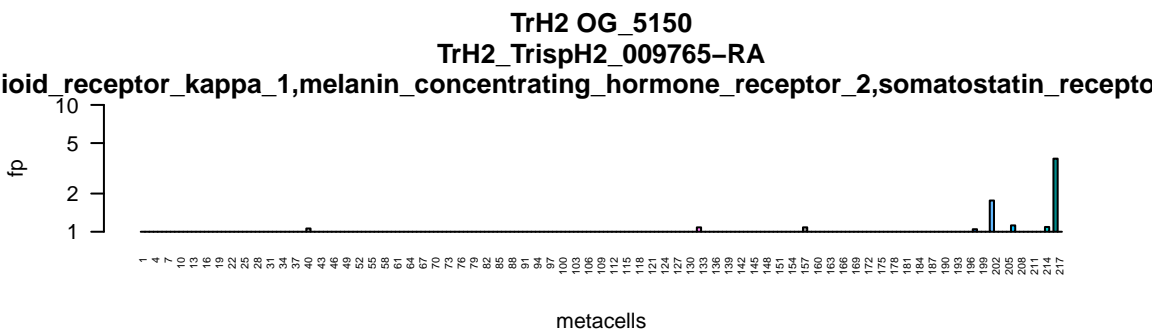
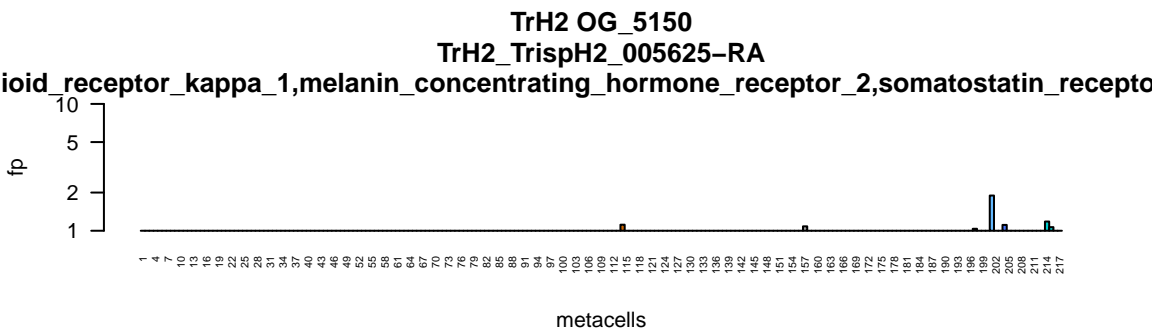
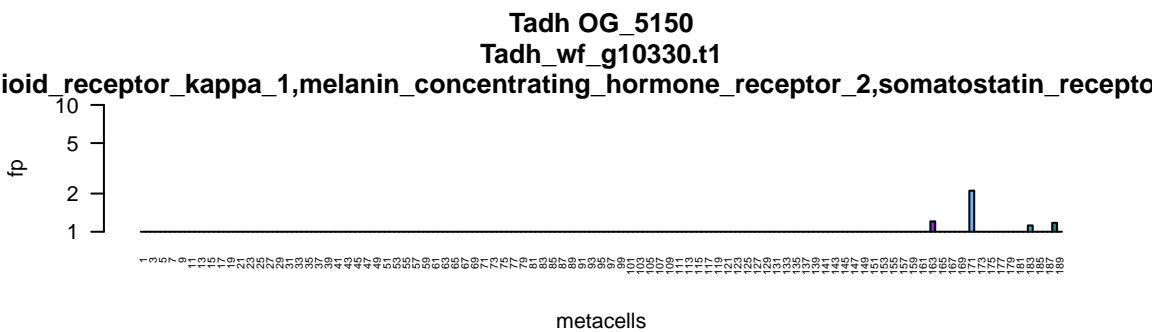
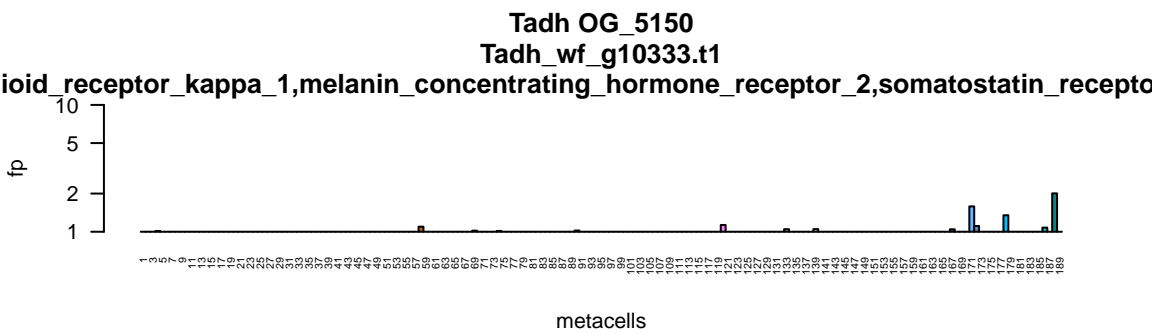
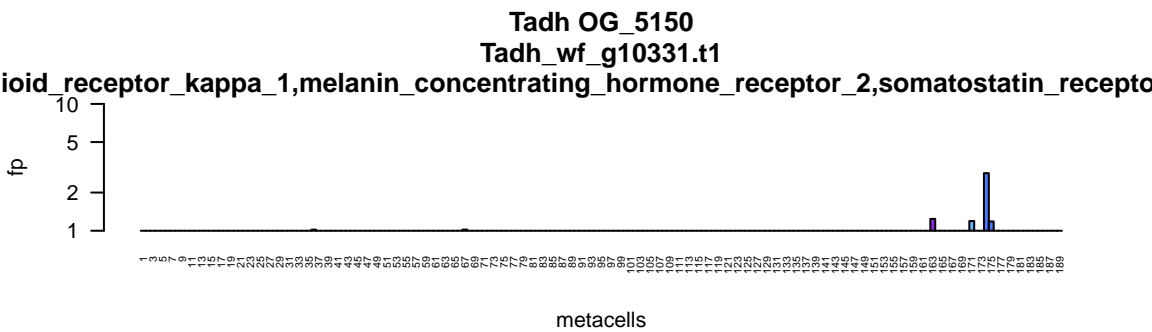


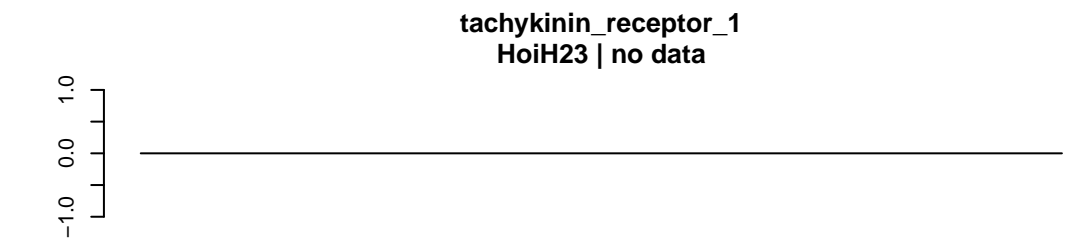
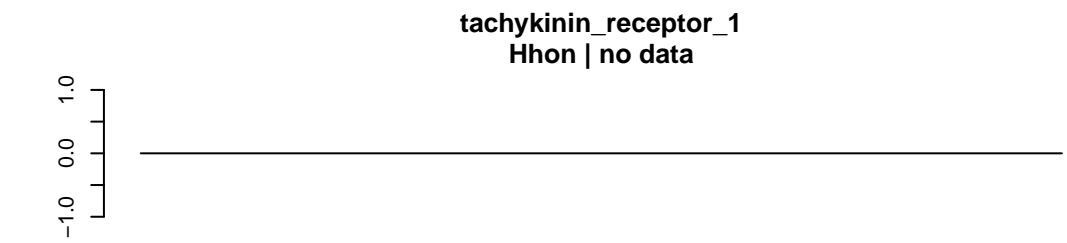
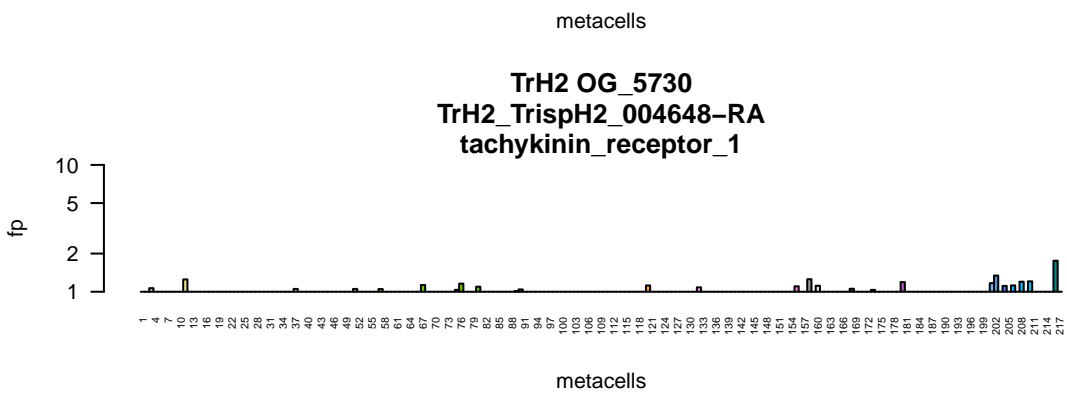
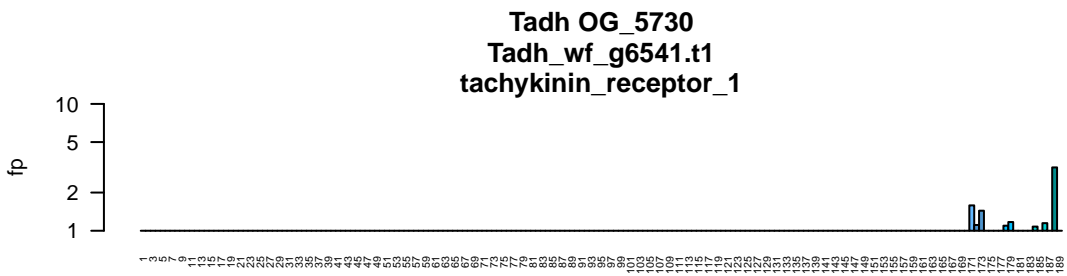


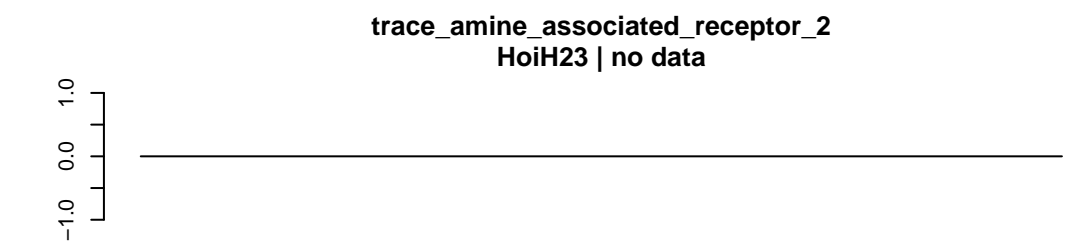
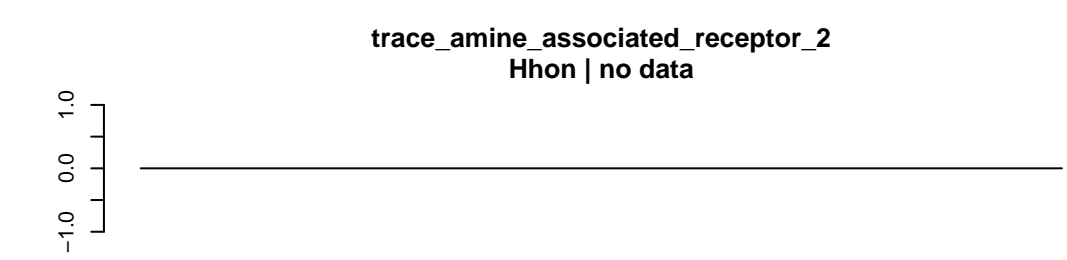
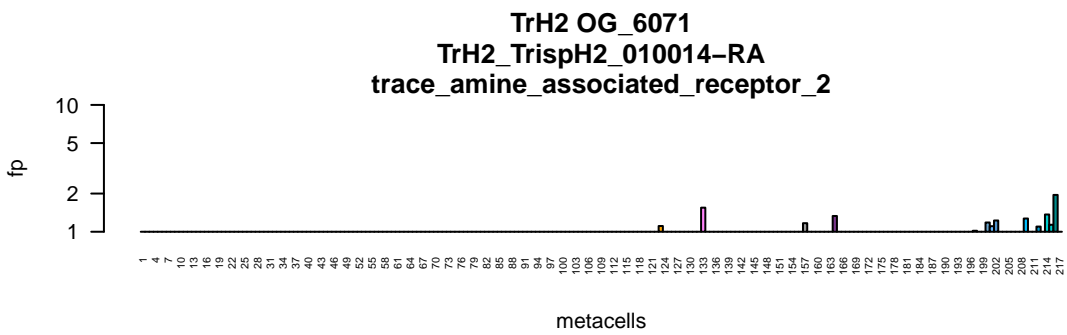
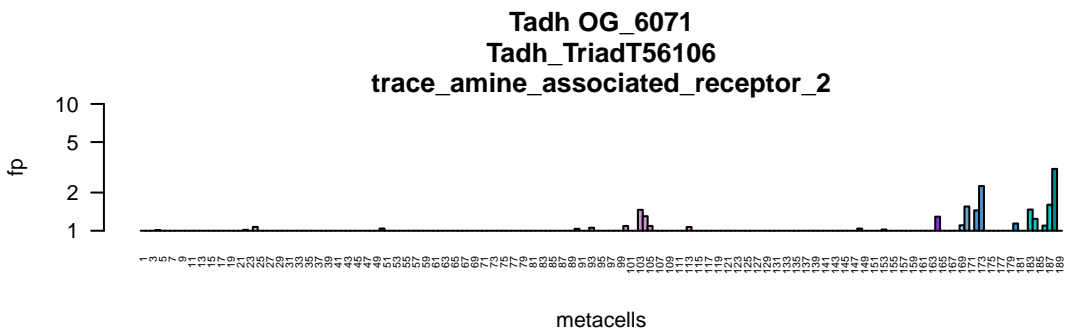








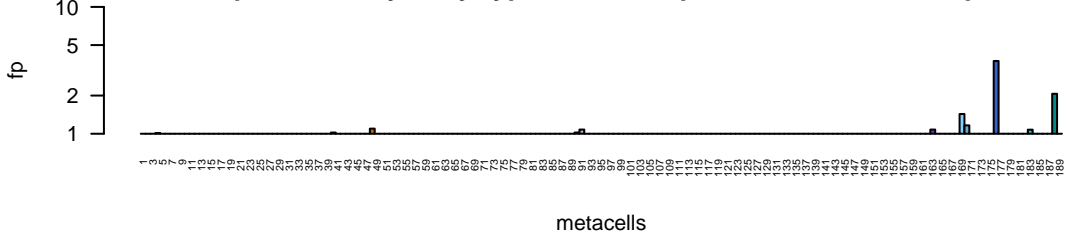




Tadh OG\_6359

Tadh\_wf\_g9040.t1

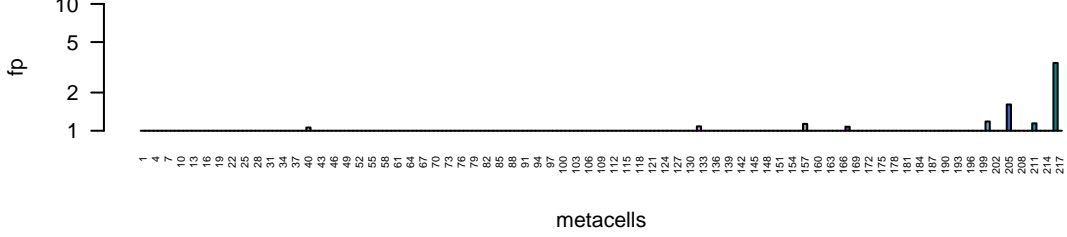
histamine\_receptor\_H4,5\_hydroxytryptamine\_receptor\_7,bombesin\_receptor\_subtype\_:



TrH2 OG\_6359

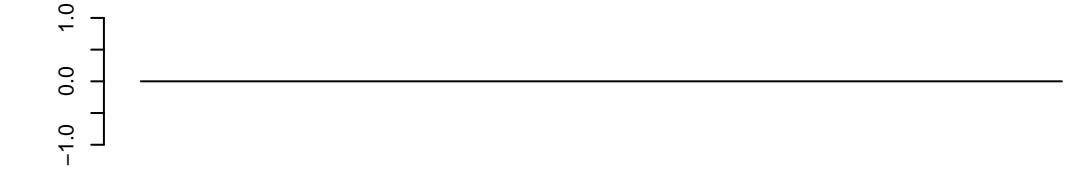
TrH2\_TrispH2\_010326-RA

histamine\_receptor\_H4,5\_hydroxytryptamine\_receptor\_7,bombesin\_receptor\_subtype\_:



histamine\_receptor\_H4,5\_hydroxytryptamine\_receptor\_7,bombesin\_receptor\_subtype\_:

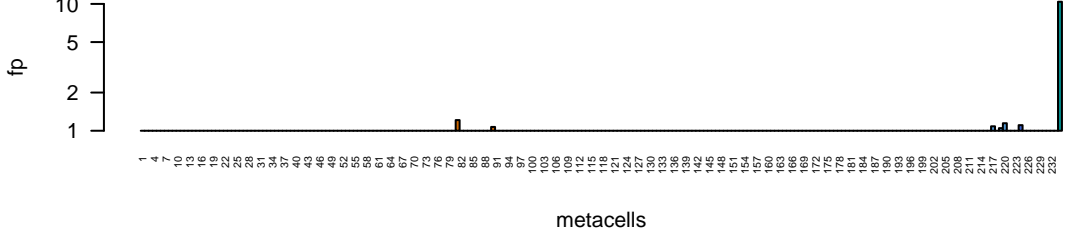
Hhon | no data

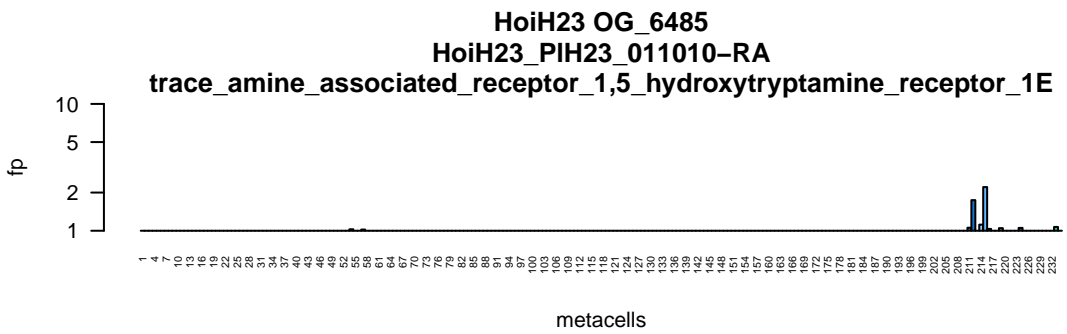
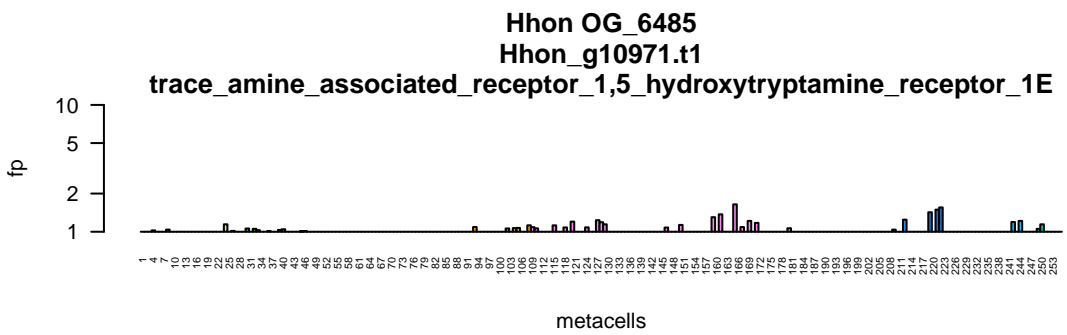
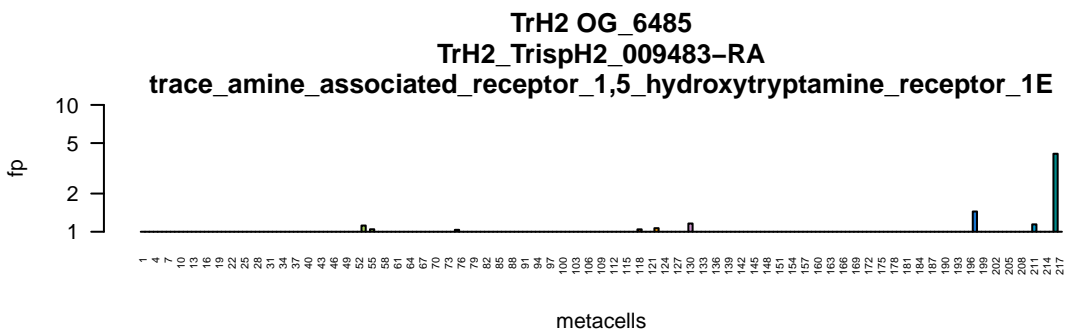
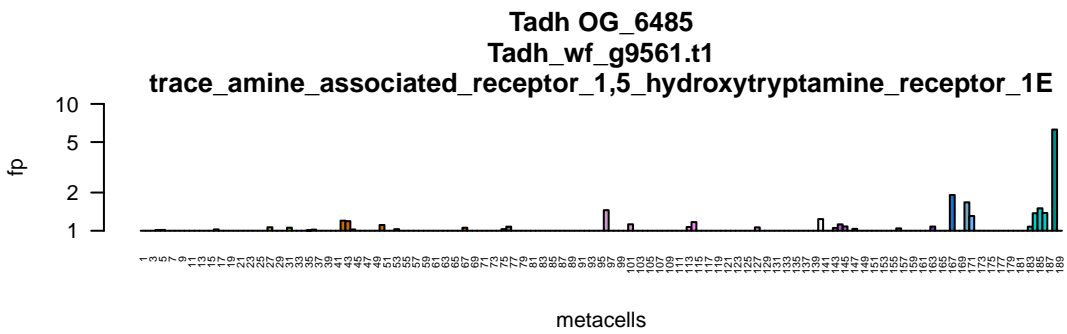


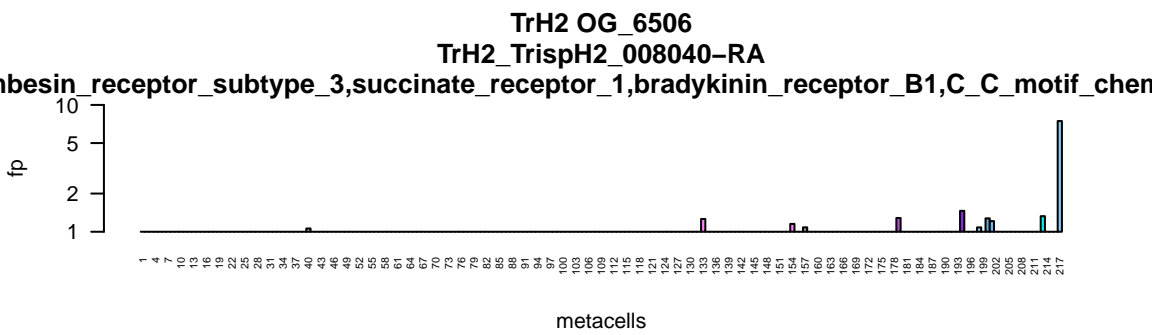
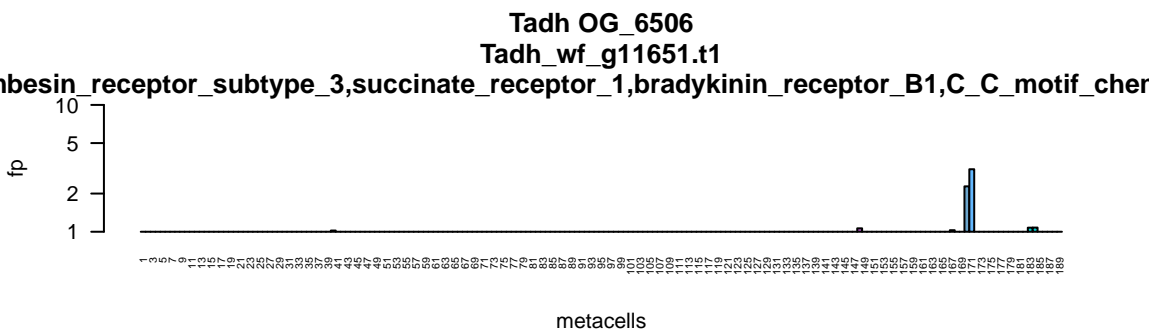
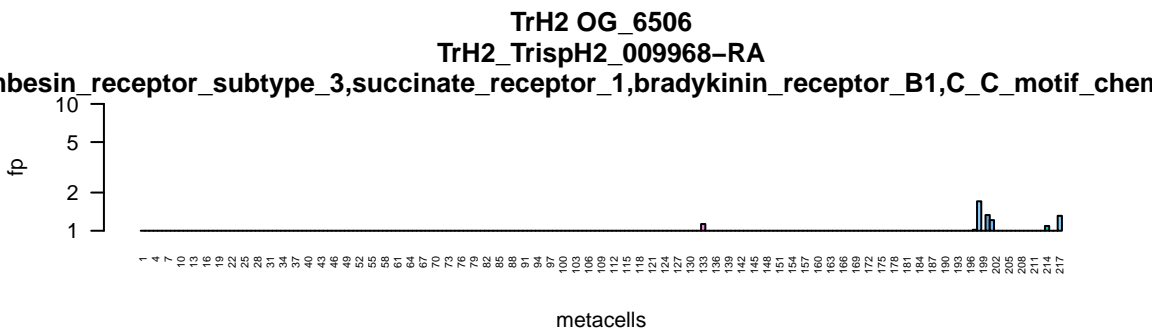
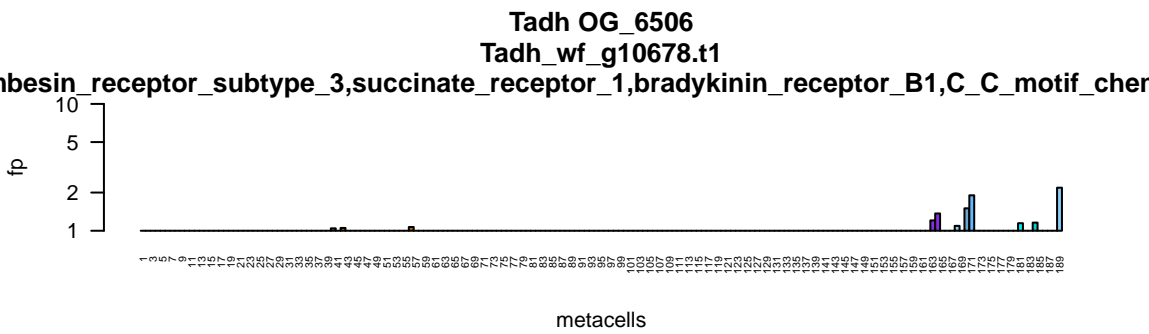
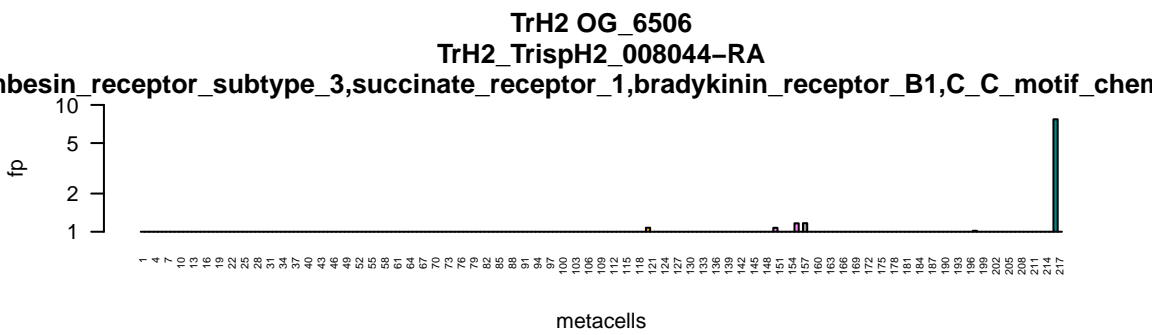
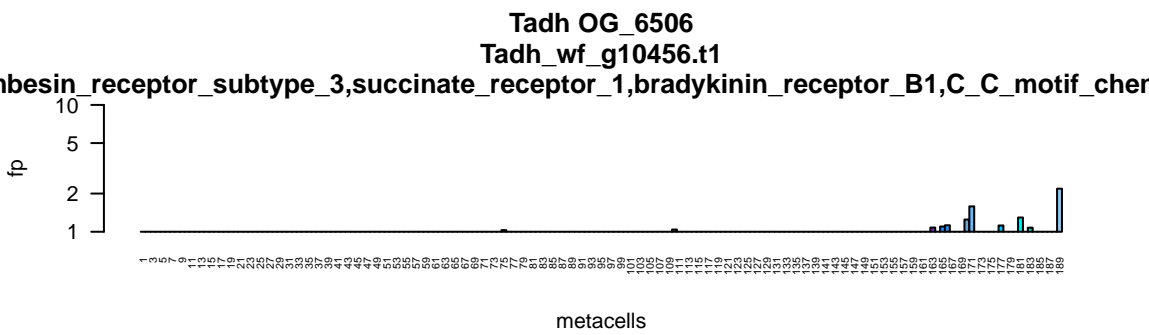
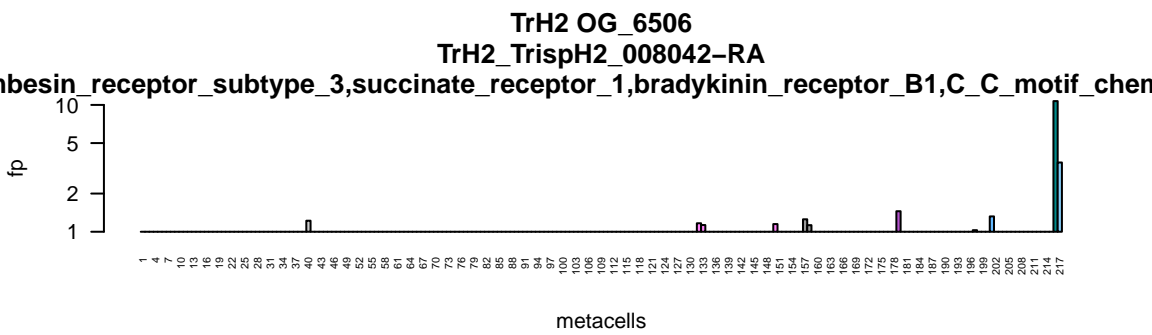
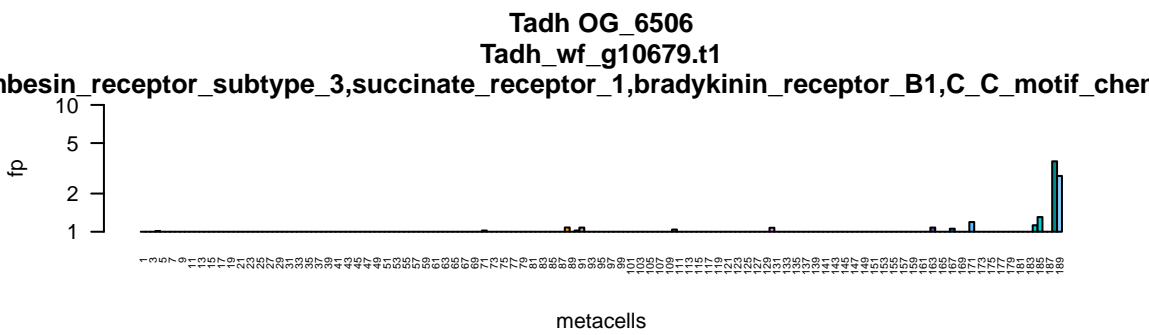
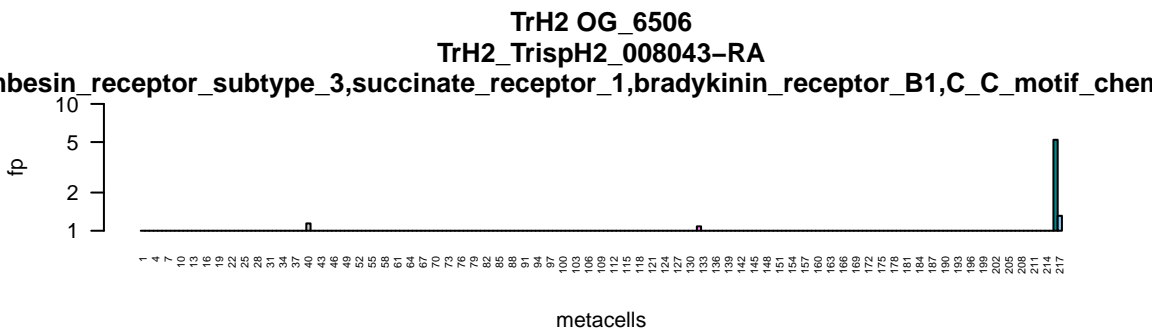
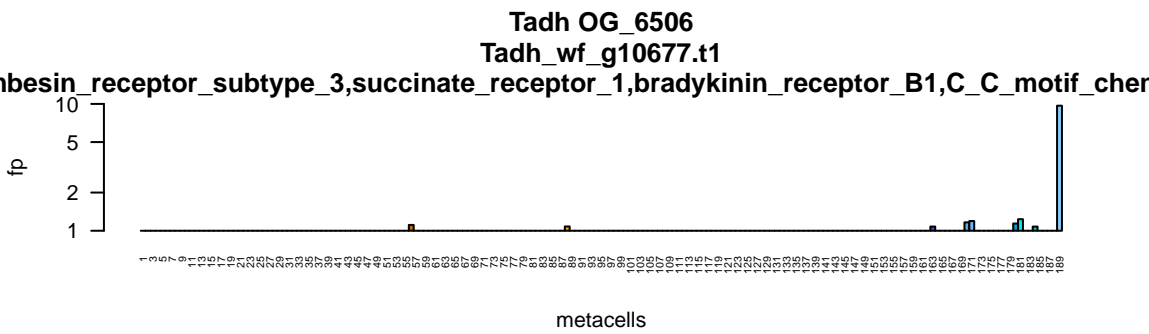
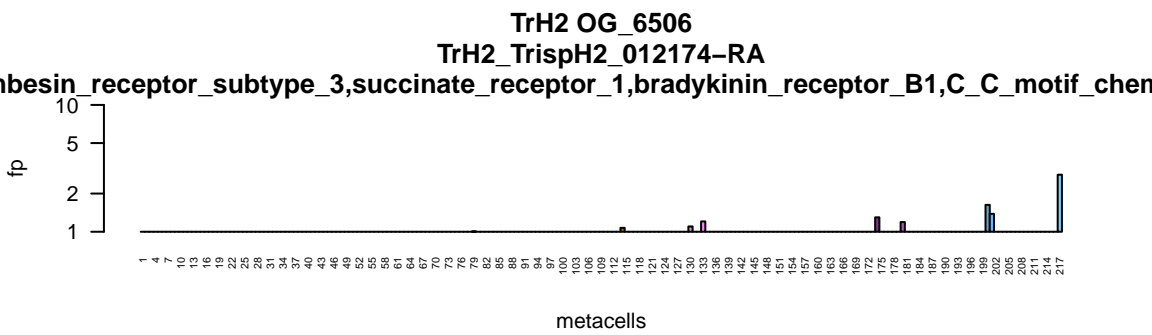
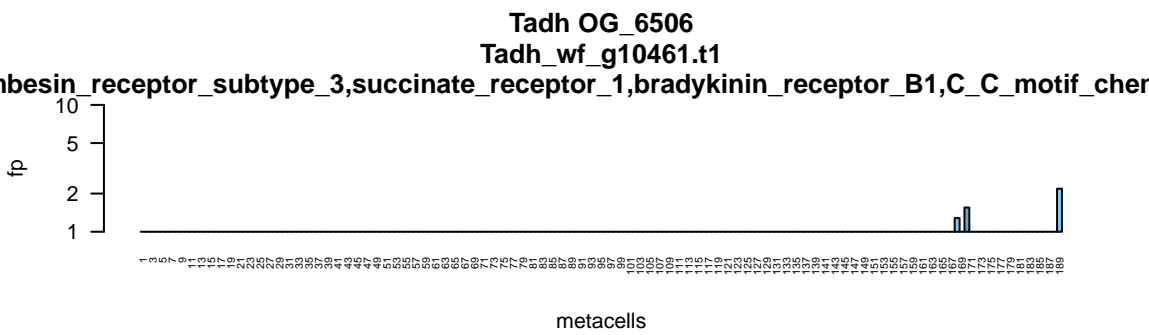
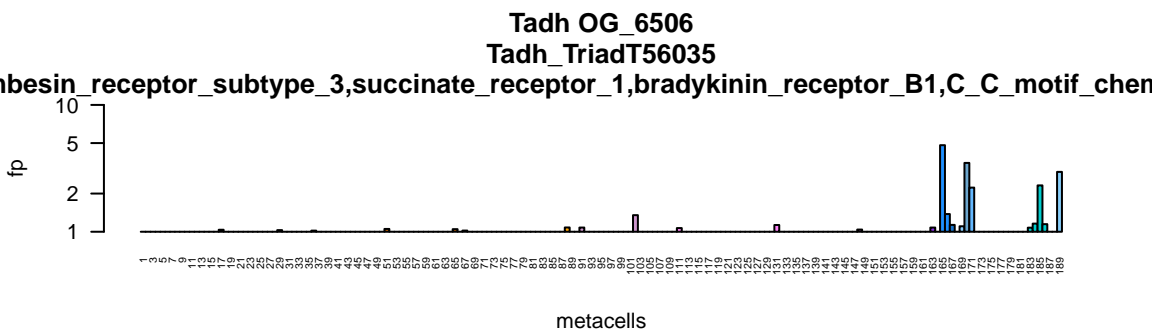
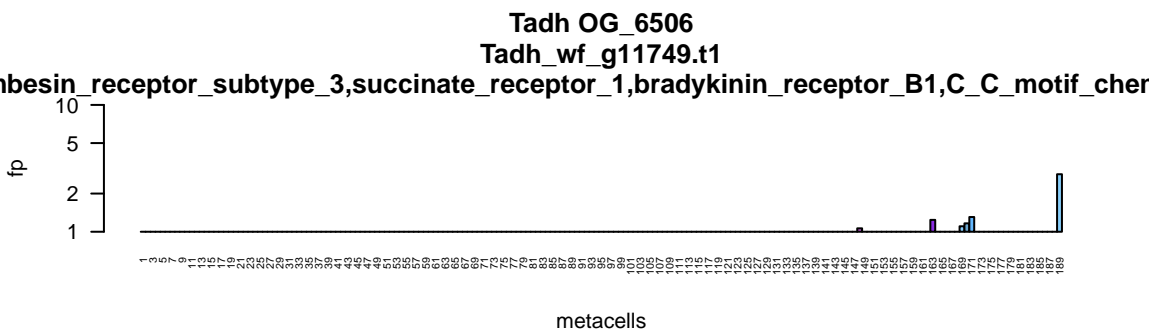
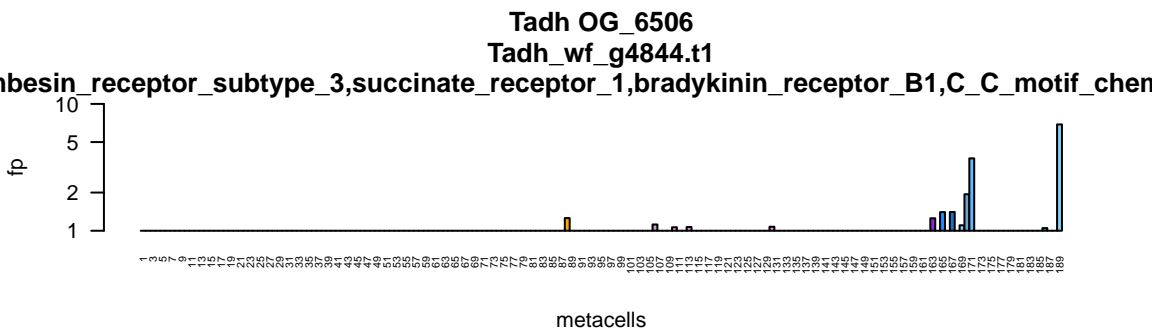
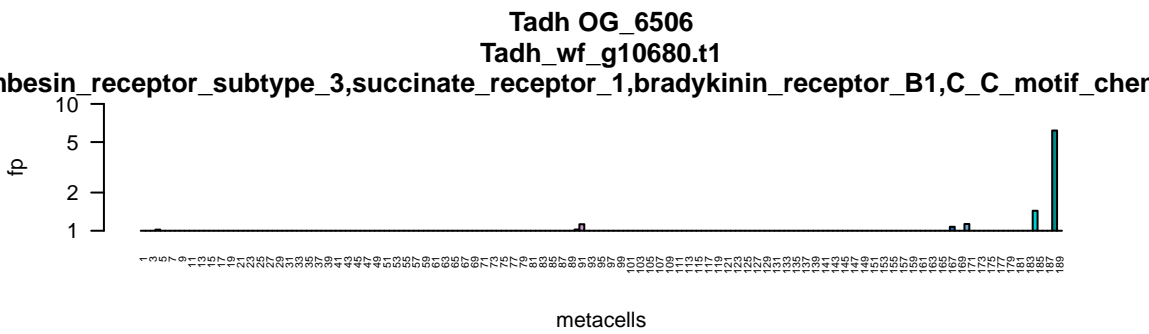
HoiH23 OG\_6359

HoiH23\_PIH23\_011128-RA

histamine\_receptor\_H4,5\_hydroxytryptamine\_receptor\_7,bombesin\_receptor\_subtype\_:

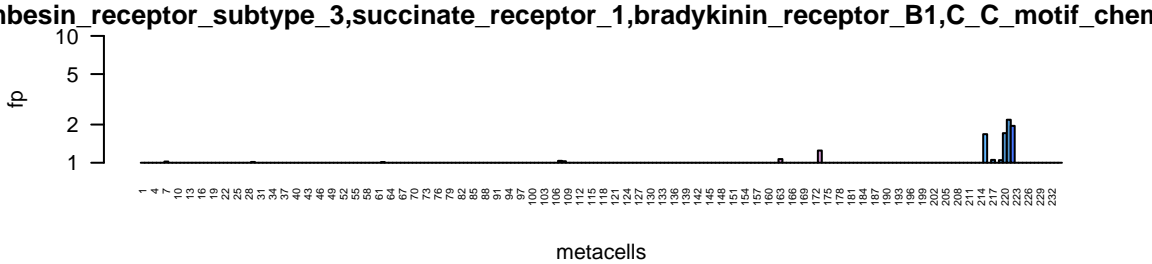




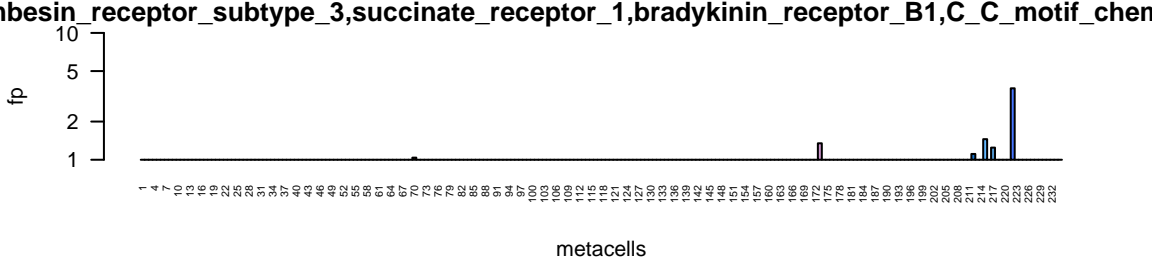




HoiH23 OG\_6506  
HoiH23\_PIH23\_008211-RA



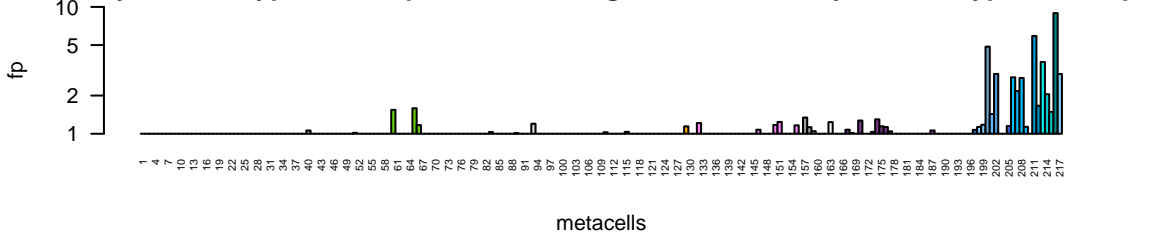
HoiH23 OG\_6506  
HoiH23\_PIH23\_012037-RA



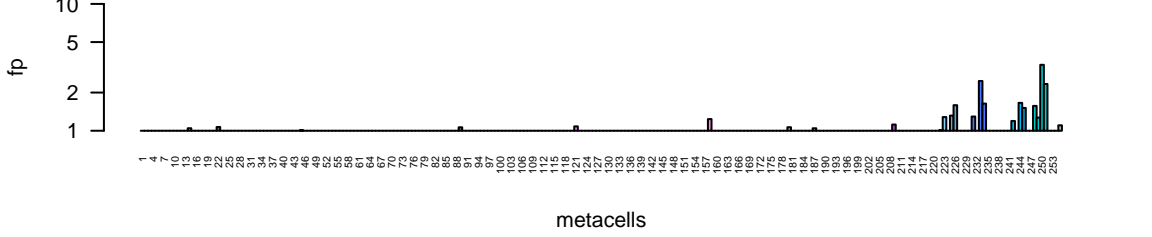
aminobutyric\_acid\_type\_B\_receptor\_subunit\_2,gamma\_aminobutyric\_acid\_type\_B\_recepto  
Tadh | no data



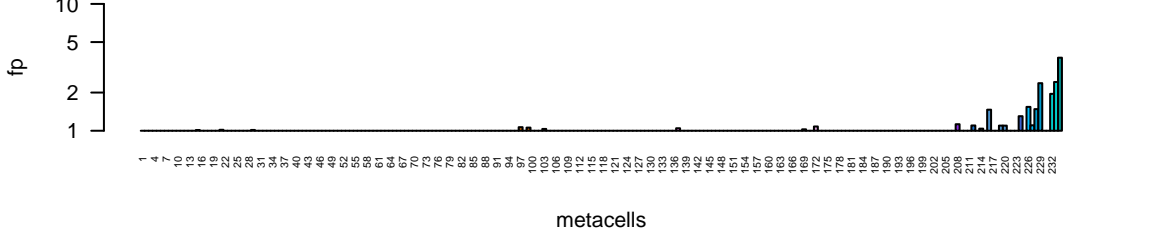
TrH2 OG\_7186  
TrH2\_TrispH2\_010138-RA  
aminobutyric\_acid\_type\_B\_receptor\_subunit\_2,gamma\_aminobutyric\_acid\_type\_B\_recepto



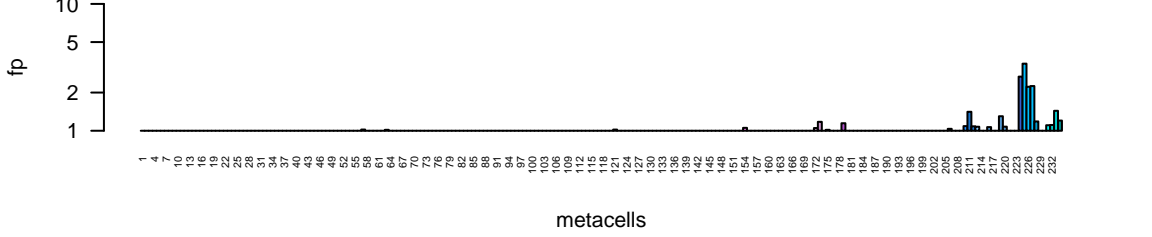
Hhon OG\_7186  
Hhon\_g01977.t1  
aminobutyric\_acid\_type\_B\_receptor\_subunit\_2,gamma\_aminobutyric\_acid\_type\_B\_recepto



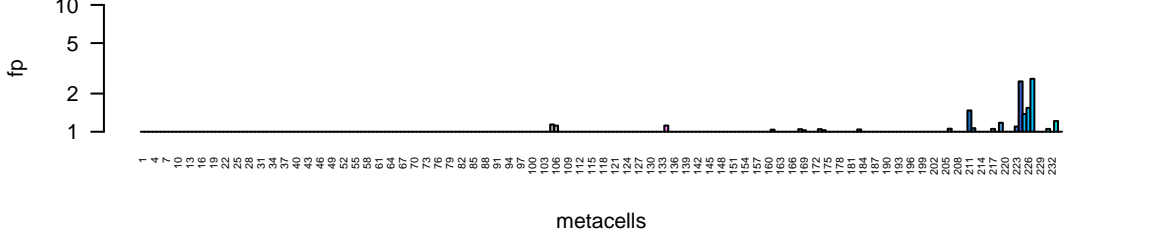
HoiH23 OG\_7186  
HoiH23\_PIH23\_011144-RA  
aminobutyric\_acid\_type\_B\_receptor\_subunit\_2,gamma\_aminobutyric\_acid\_type\_B\_recepto



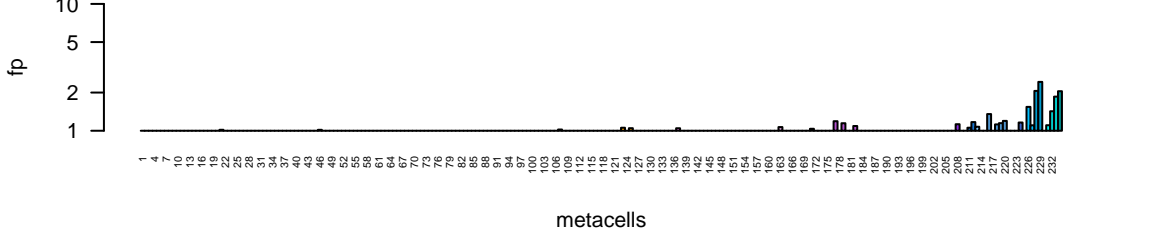
HoiH23 OG\_7186  
HoiH23\_PIH23\_011313-RA  
aminobutyric\_acid\_type\_B\_receptor\_subunit\_2,gamma\_aminobutyric\_acid\_type\_B\_recepto

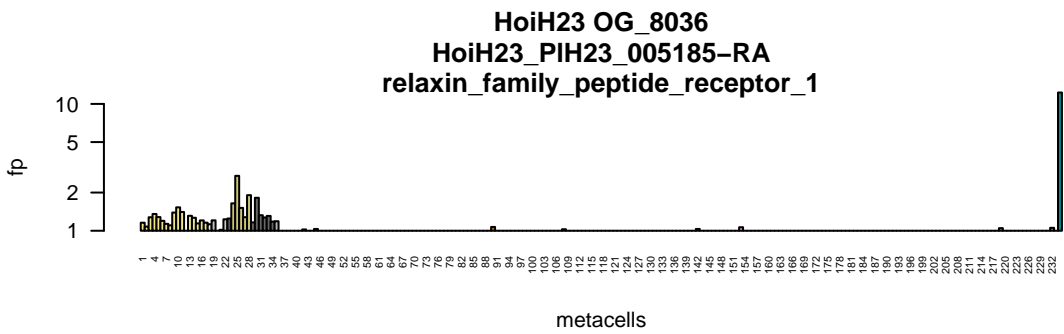
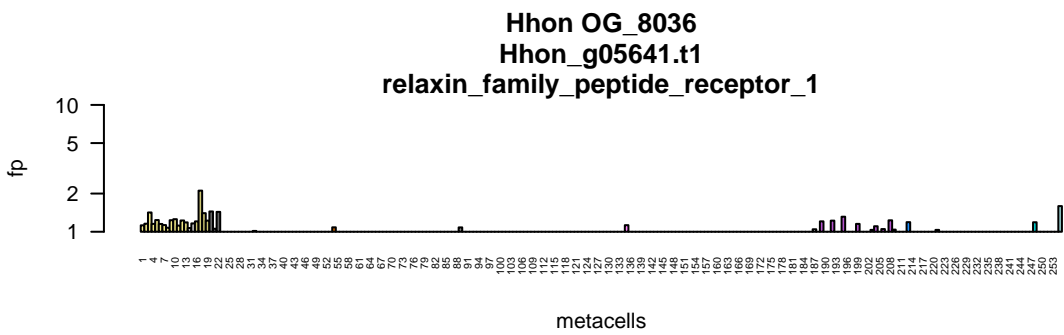
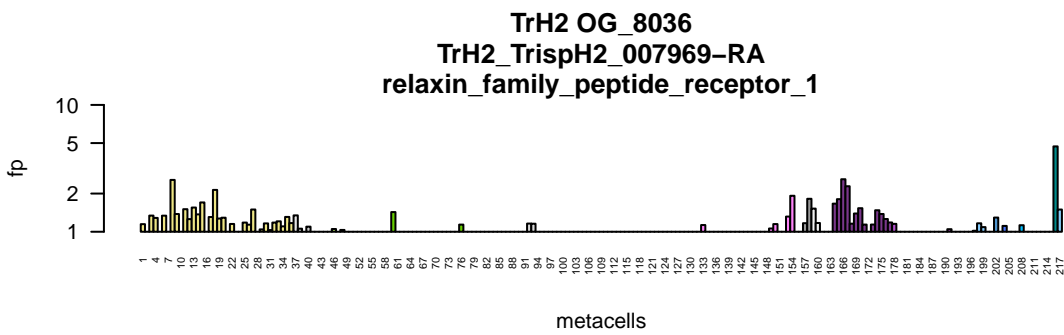
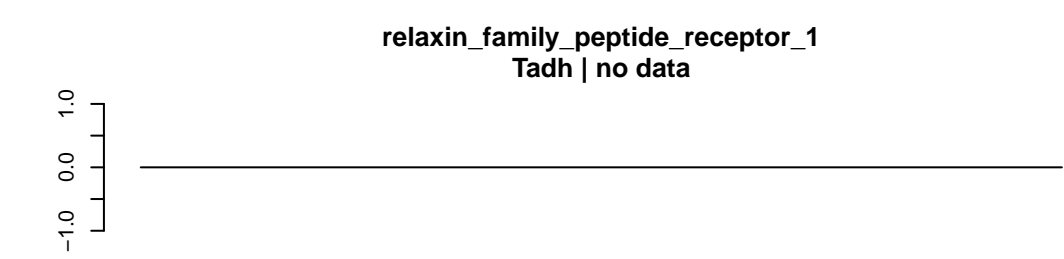


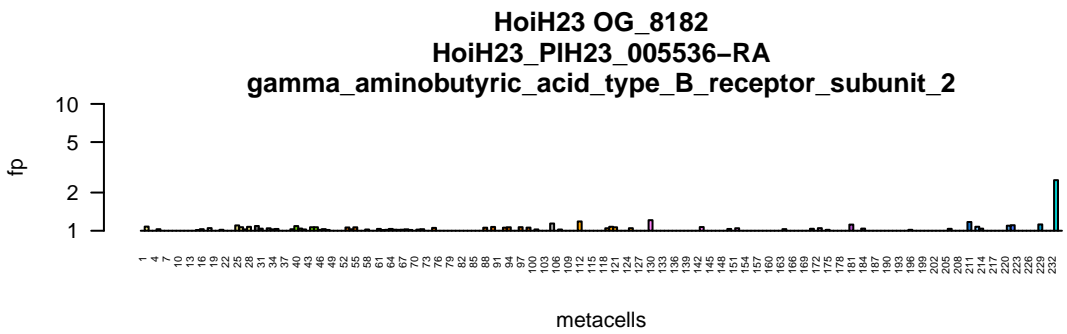
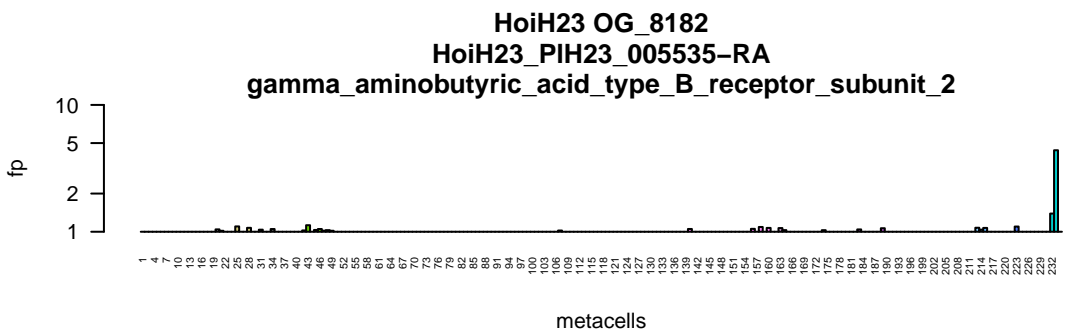
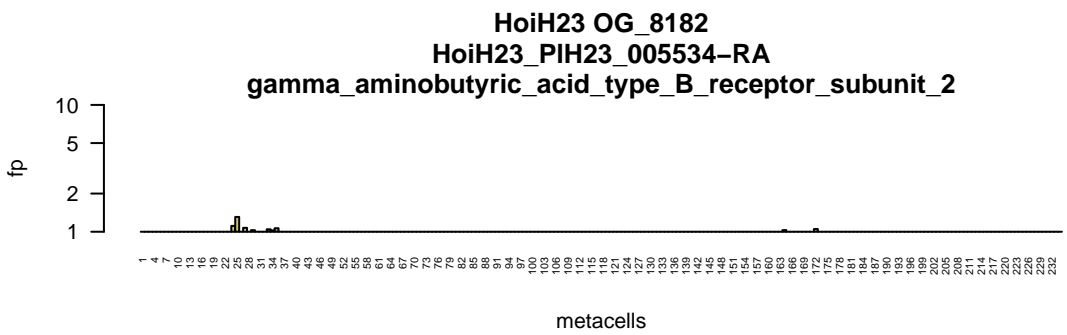
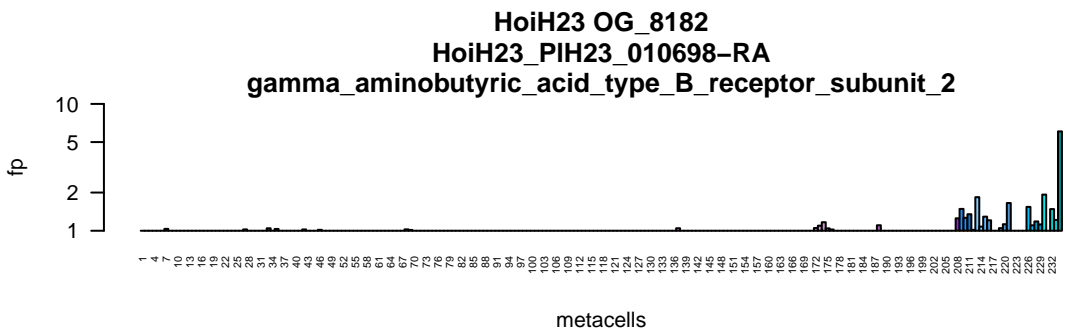
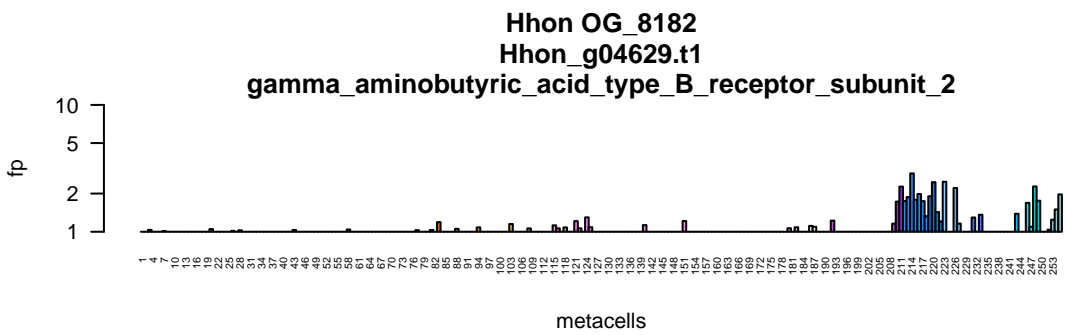
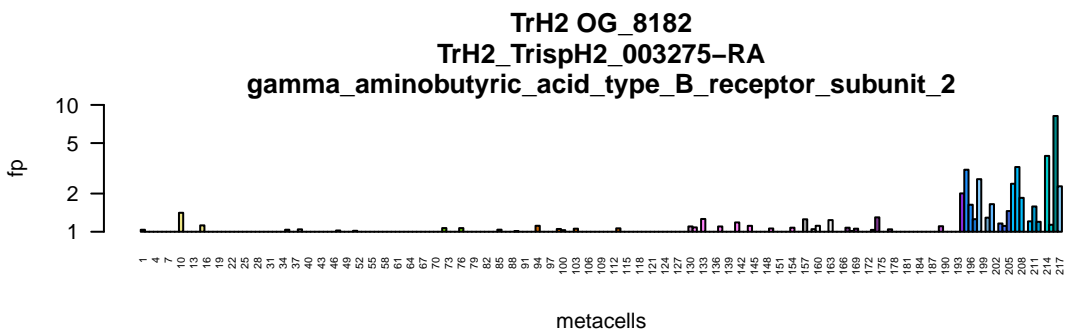
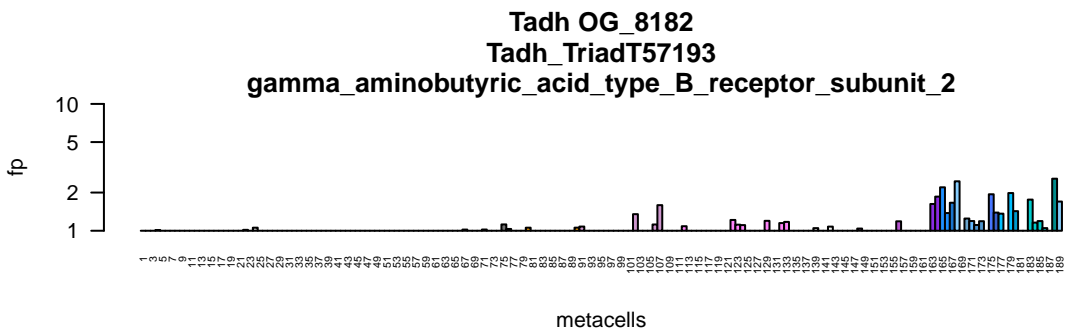
HoiH23 OG\_7186  
HoiH23\_PIH23\_004027-RA  
aminobutyric\_acid\_type\_B\_receptor\_subunit\_2,gamma\_aminobutyric\_acid\_type\_B\_recepto

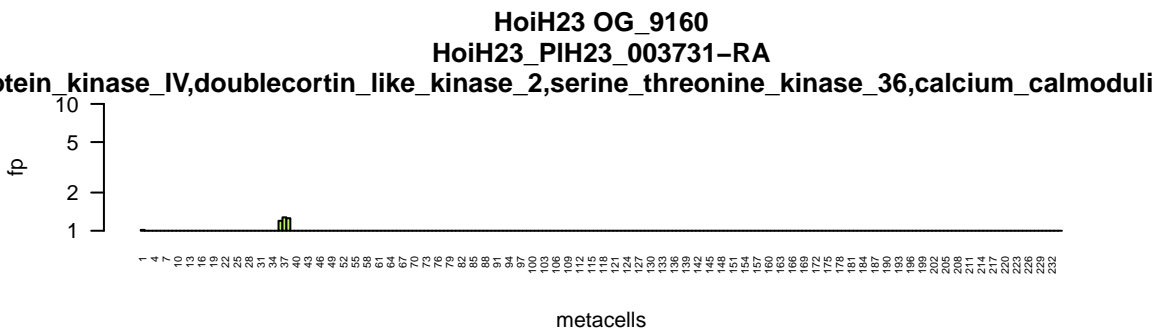
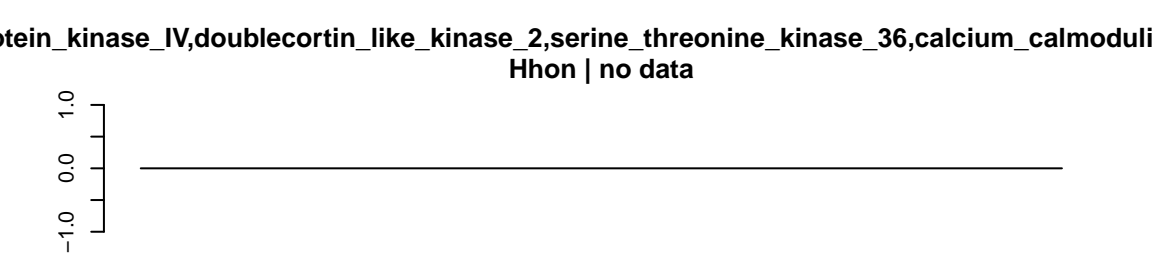
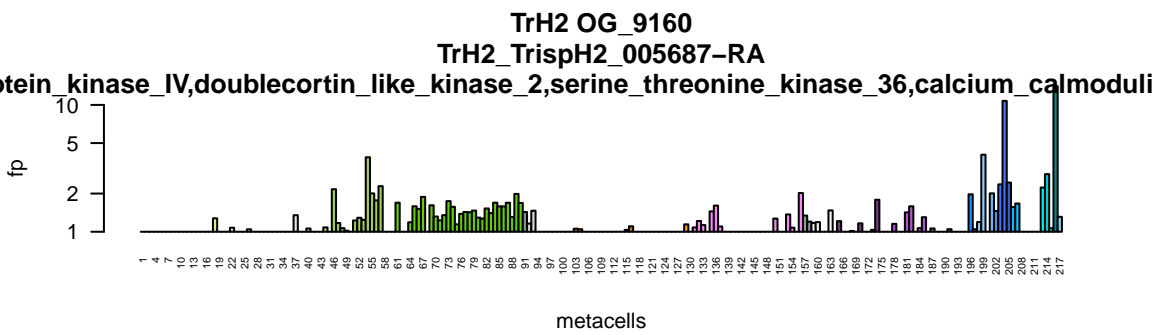
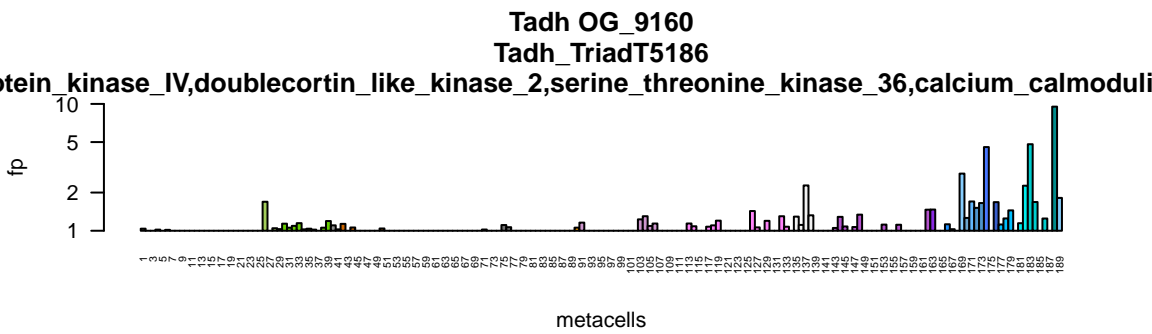


HoiH23 OG\_7186  
HoiH23\_PIH23\_011312-RA  
aminobutyric\_acid\_type\_B\_receptor\_subunit\_2,gamma\_aminobutyric\_acid\_type\_B\_recepto





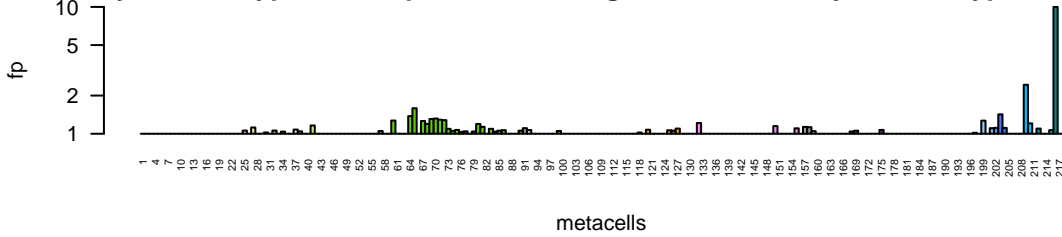




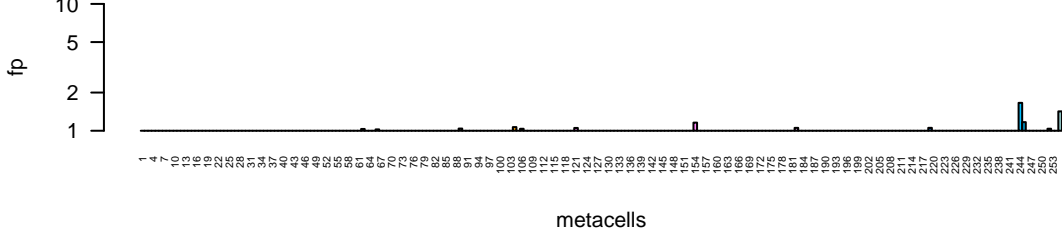
aminobutyric\_acid\_type\_B\_receptor\_subunit\_1,gamma\_aminobutyric\_acid\_type\_B\_recept  
Tadh | no data



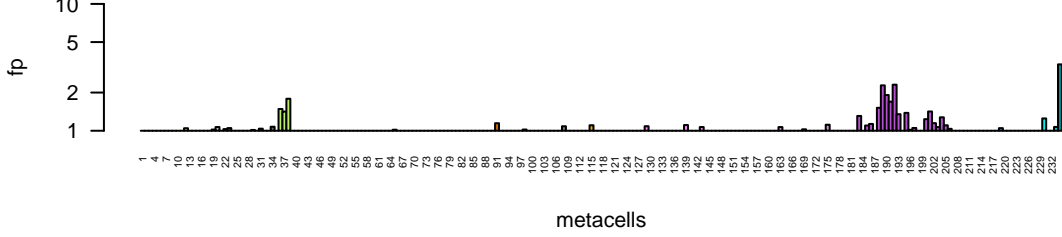
TrH2 OG\_9210  
TrH2\_TrispH2\_011598-RA  
aminobutyric\_acid\_type\_B\_receptor\_subunit\_1,gamma\_aminobutyric\_acid\_type\_B\_recept

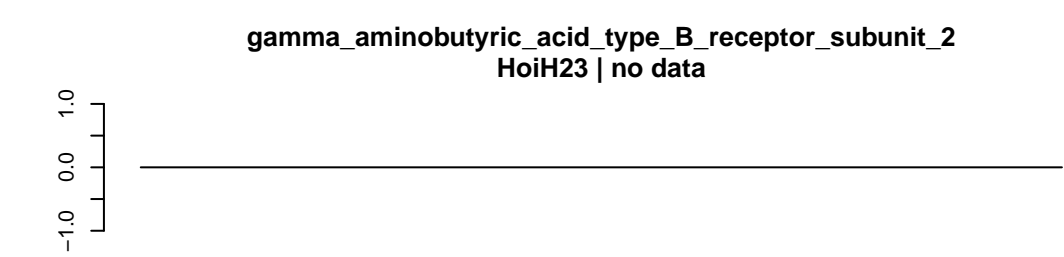
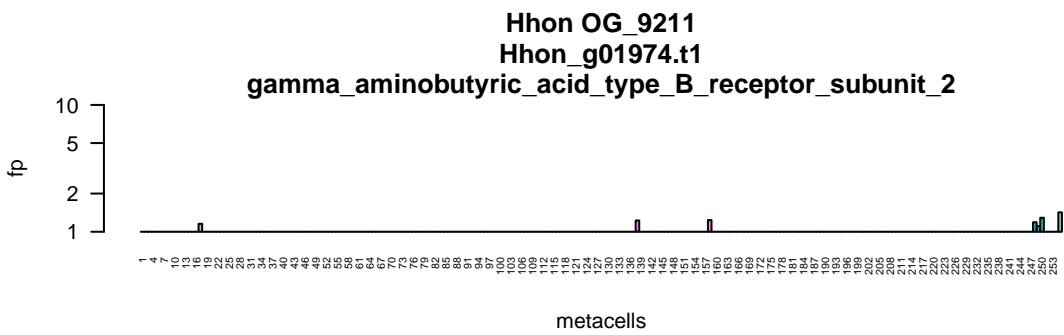
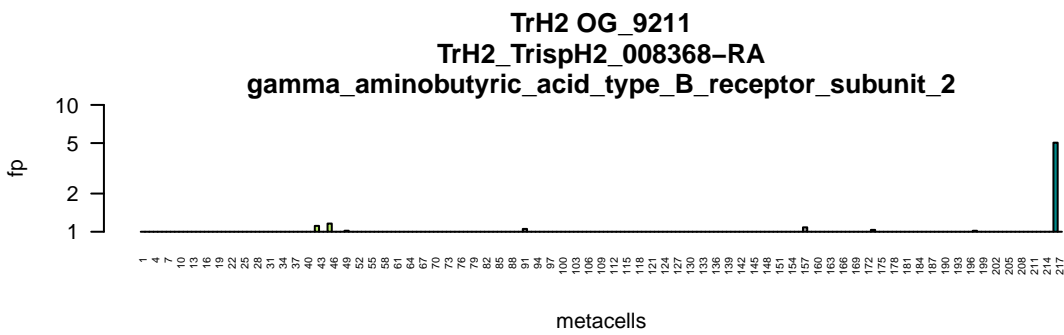
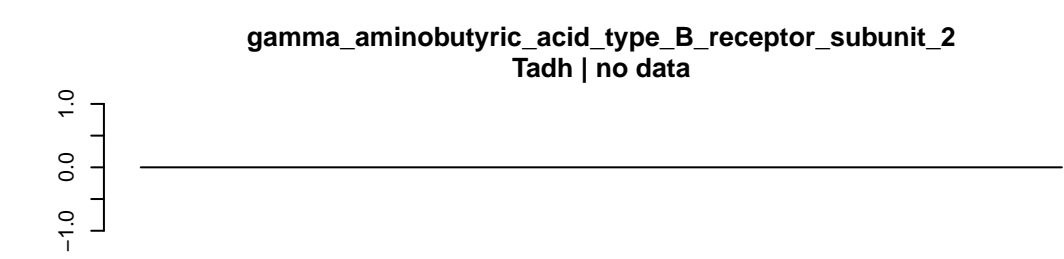


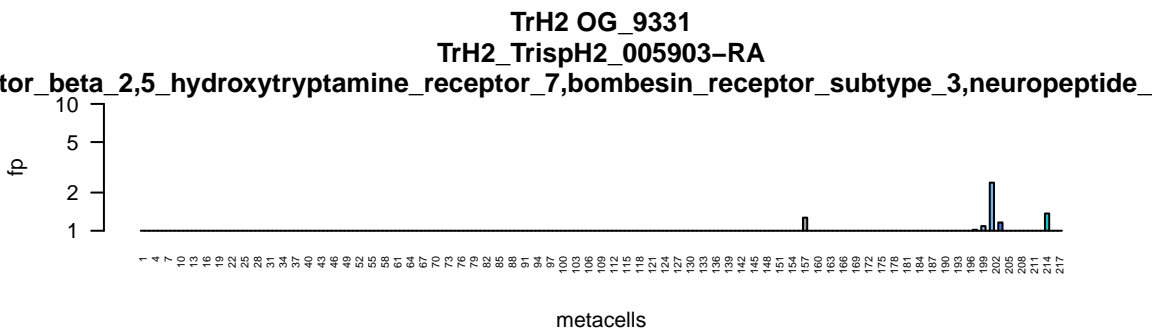
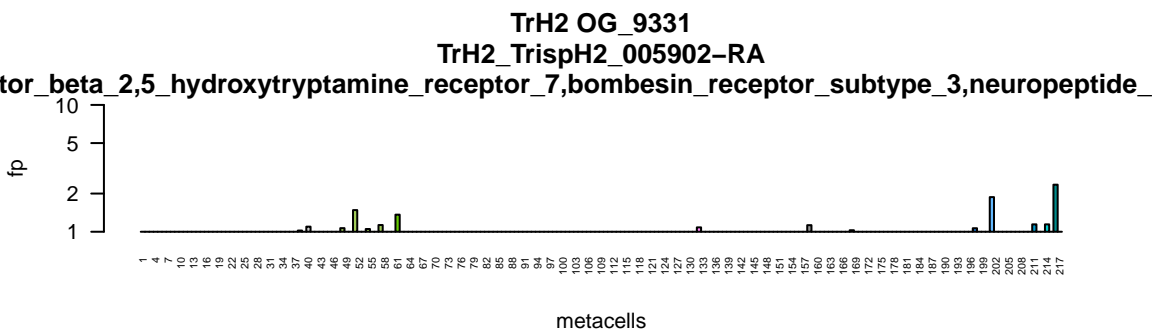
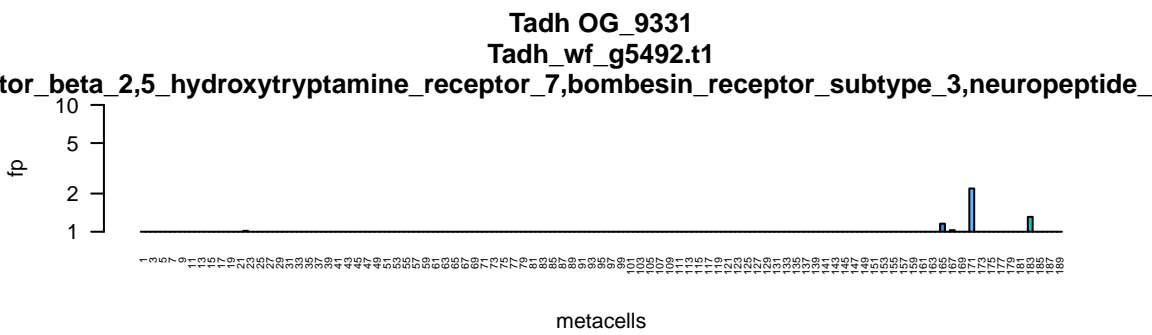
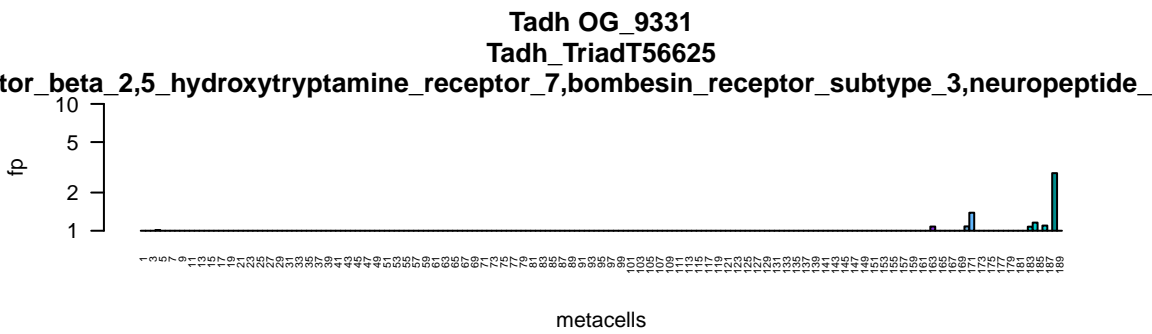
Hhon OG\_9210  
Hhon\_g01975.t1  
aminobutyric\_acid\_type\_B\_receptor\_subunit\_1,gamma\_aminobutyric\_acid\_type\_B\_recept



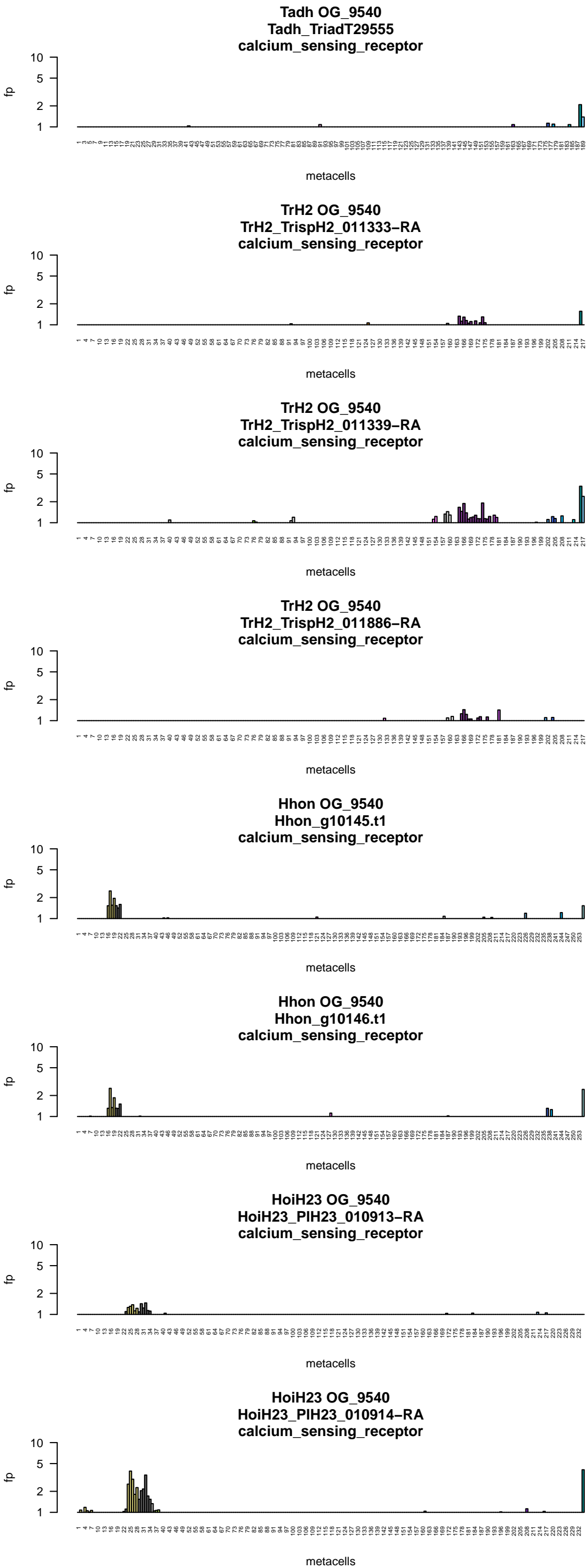
HoiH23 OG\_9210  
HoiH23\_PIH23\_004854-RA  
aminobutyric\_acid\_type\_B\_receptor\_subunit\_1,gamma\_aminobutyric\_acid\_type\_B\_recept







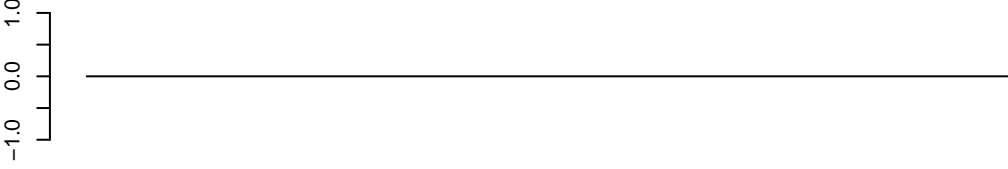




adhesion\_G\_protein\_coupled\_receptor\_L3,adhesion\_G\_protein\_coupled\_receptor\_D1  
Tadh | no data

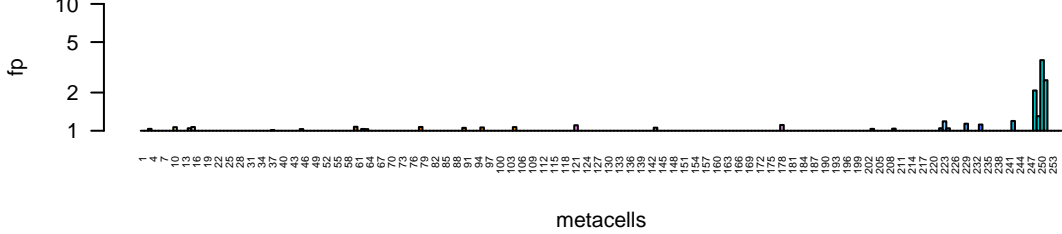


adhesion\_G\_protein\_coupled\_receptor\_L3,adhesion\_G\_protein\_coupled\_receptor\_D1  
TrH2 | no data



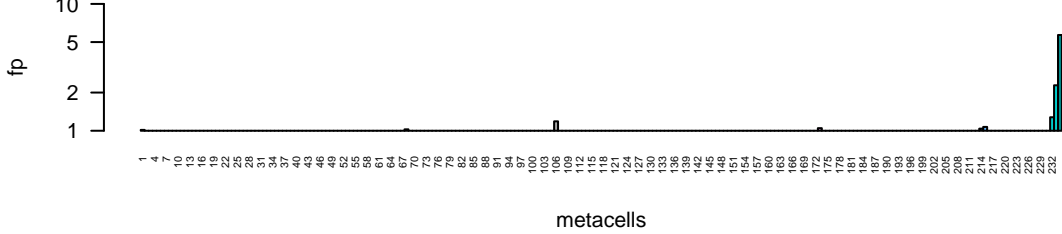
Hhon OG\_4026  
Hhon\_g07998.t1

adhesion\_G\_protein\_coupled\_receptor\_L3,adhesion\_G\_protein\_coupled\_receptor\_D1

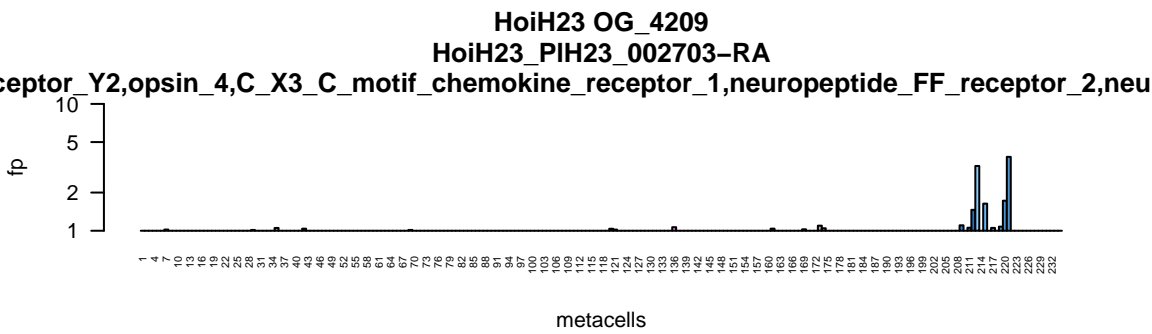
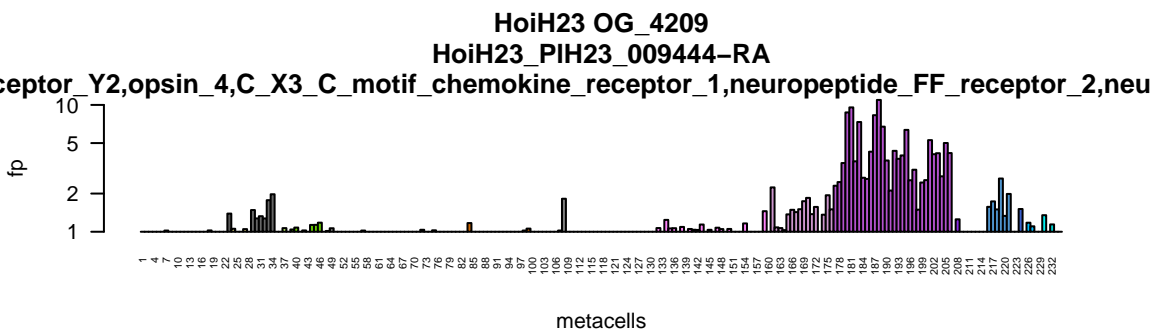
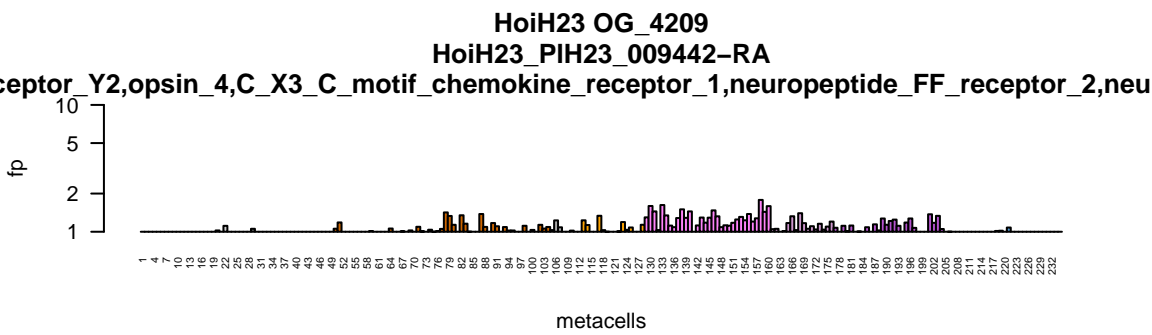
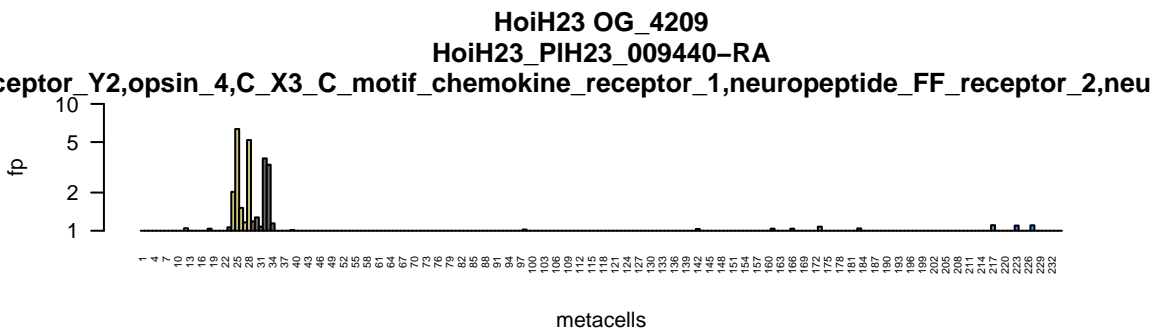
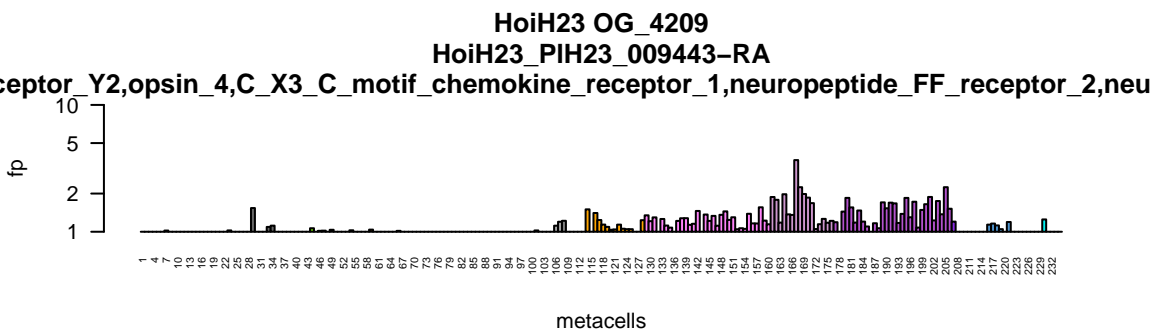
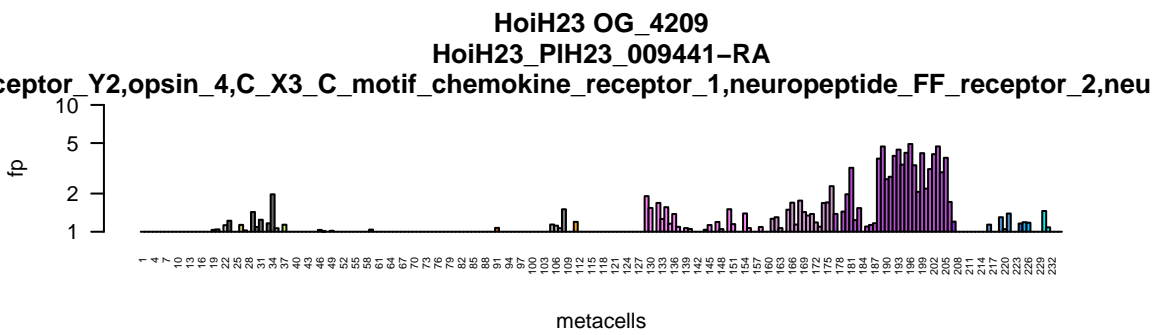
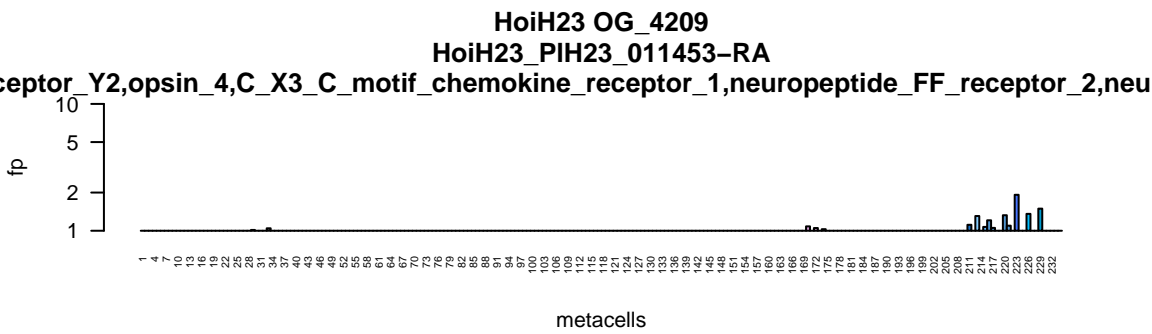


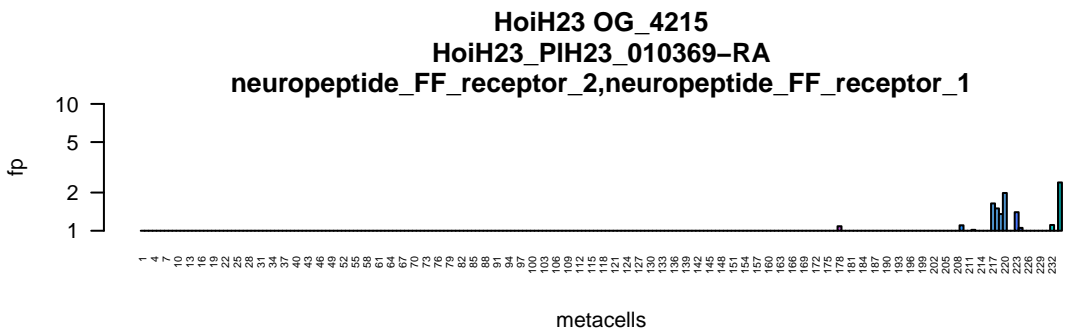
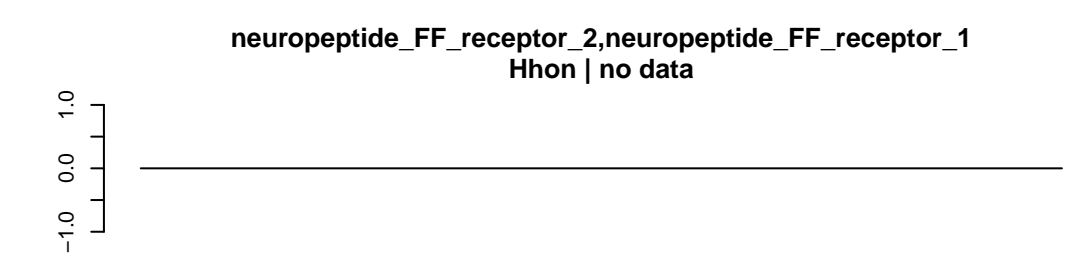
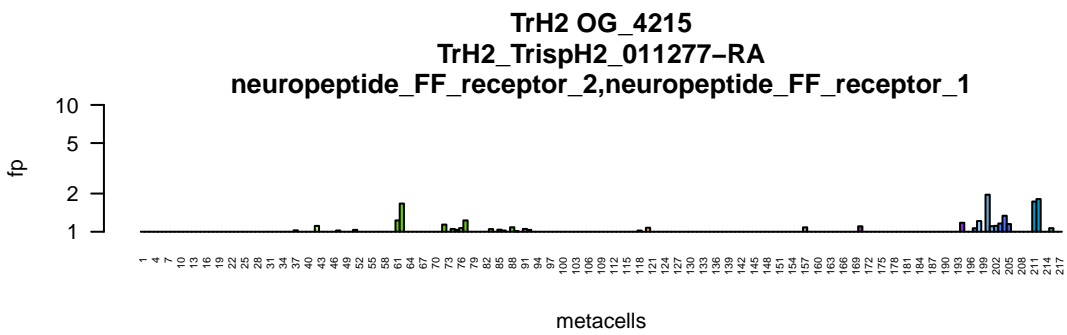
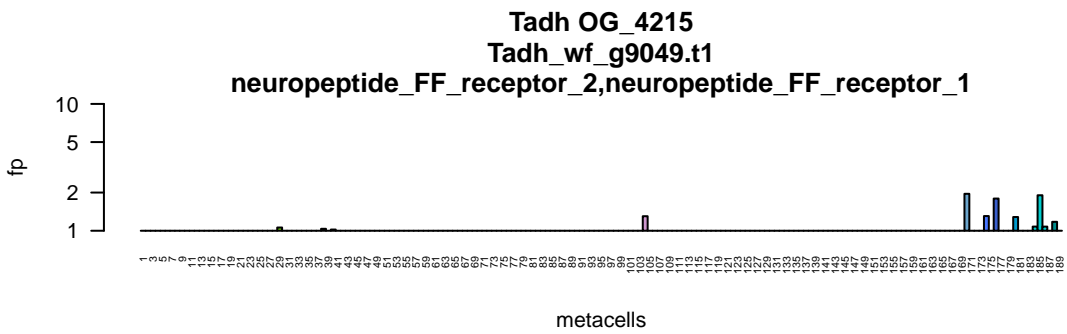
HoiH23 OG\_4026  
HoiH23\_PIH23\_010812-RA

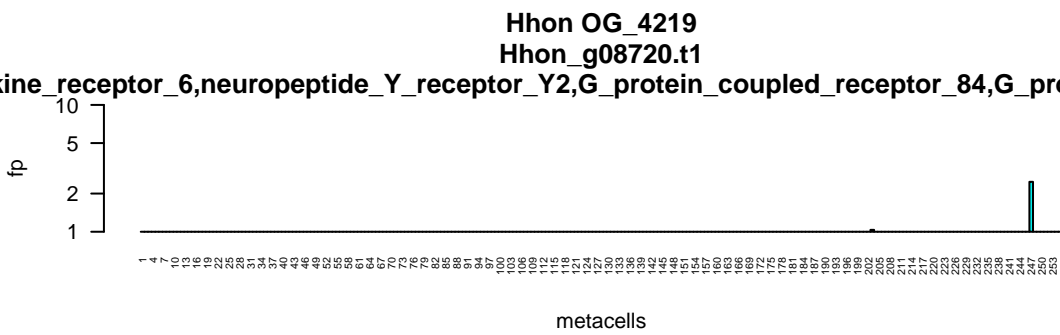
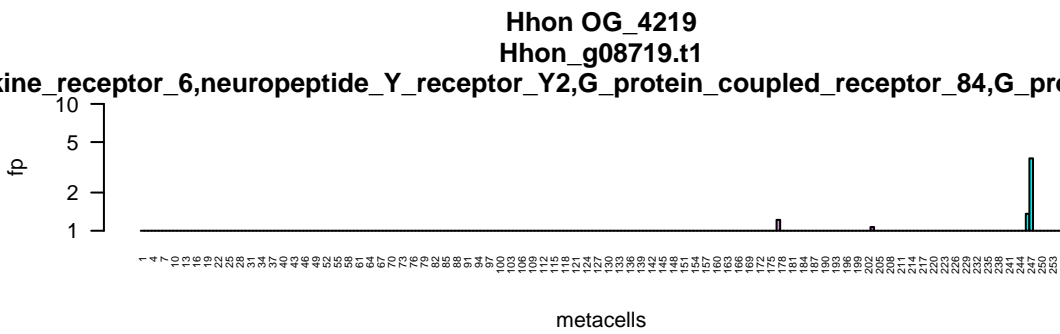
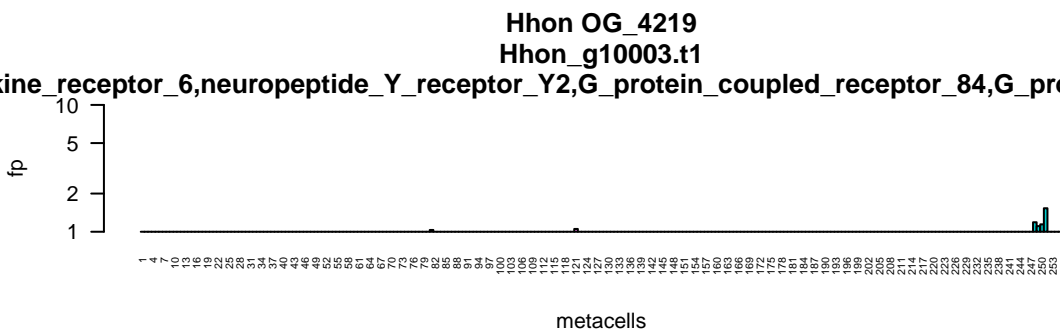
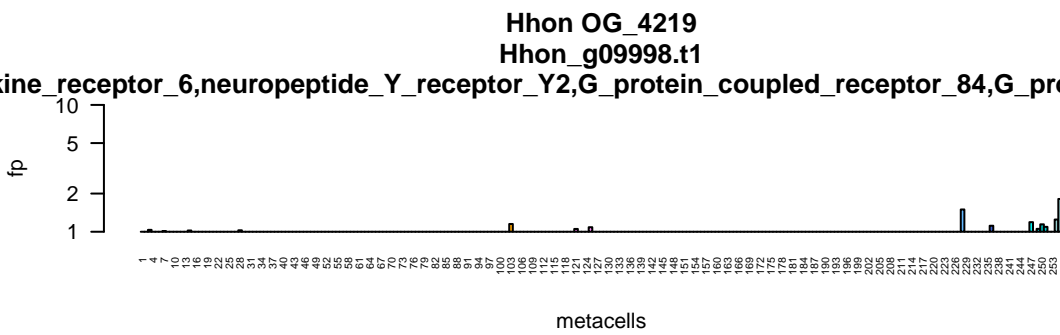
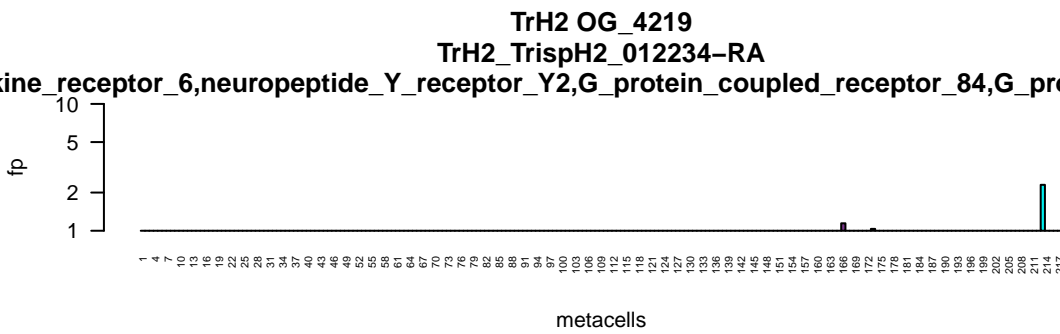
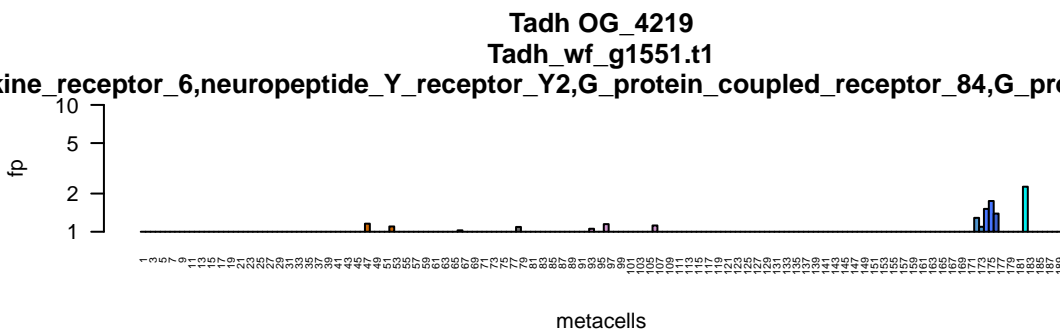
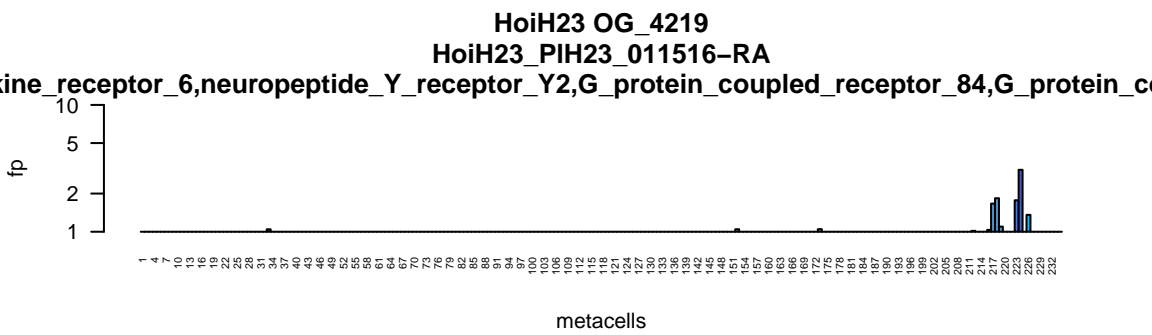
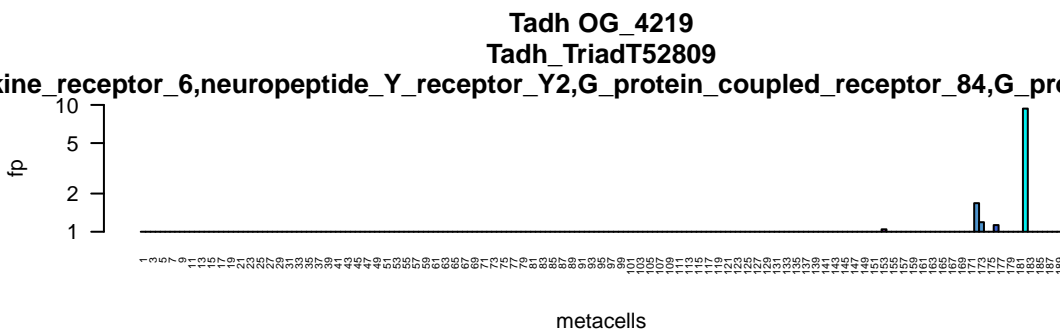
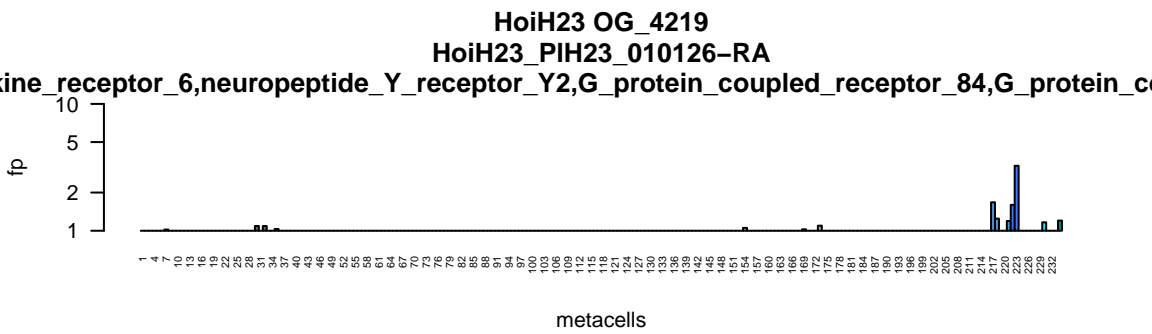
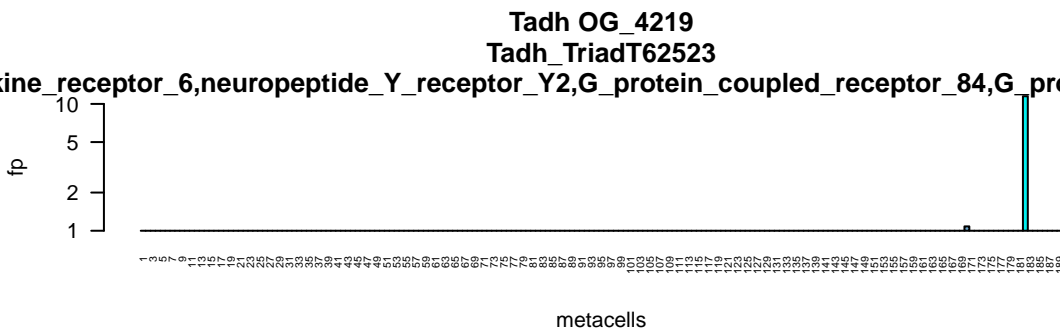
adhesion\_G\_protein\_coupled\_receptor\_L3,adhesion\_G\_protein\_coupled\_receptor\_D1

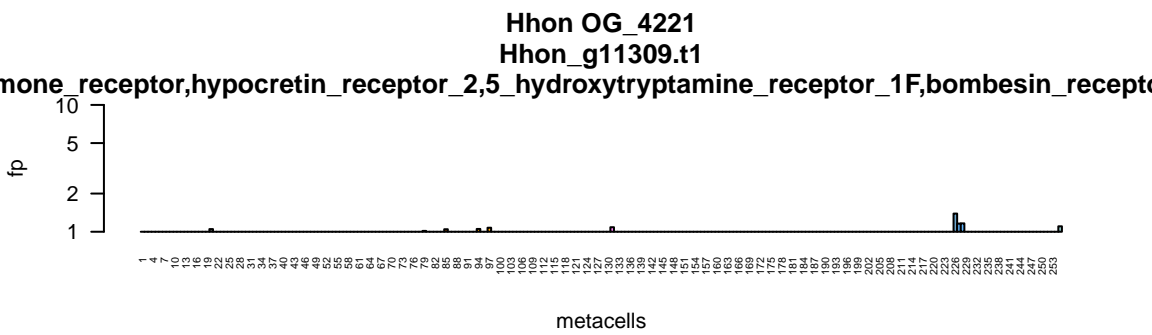
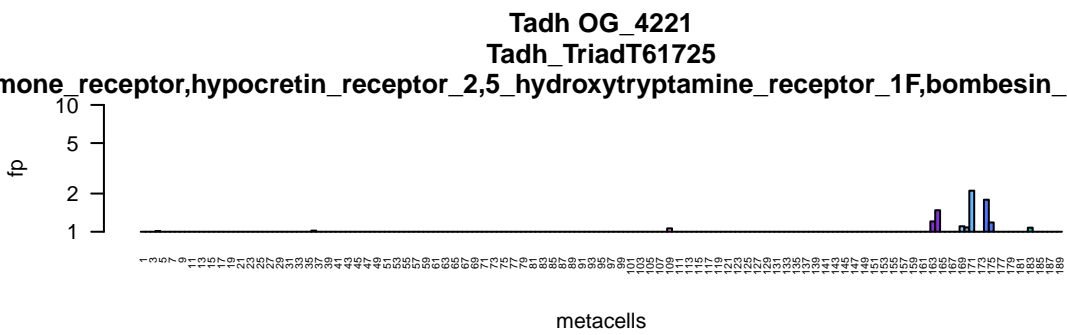
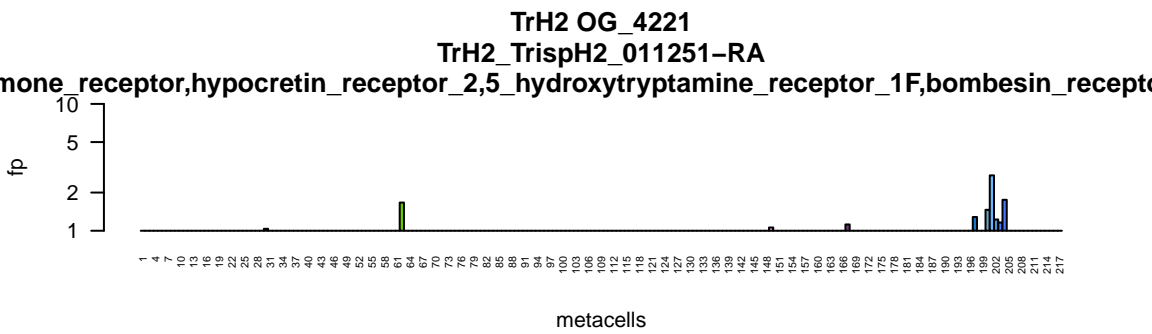
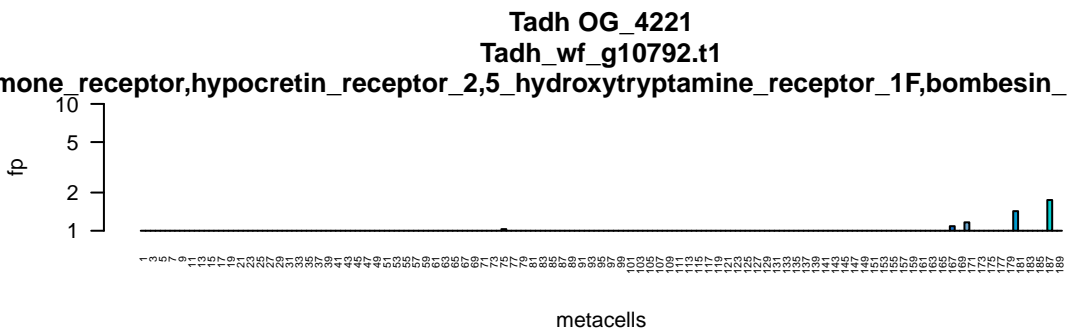
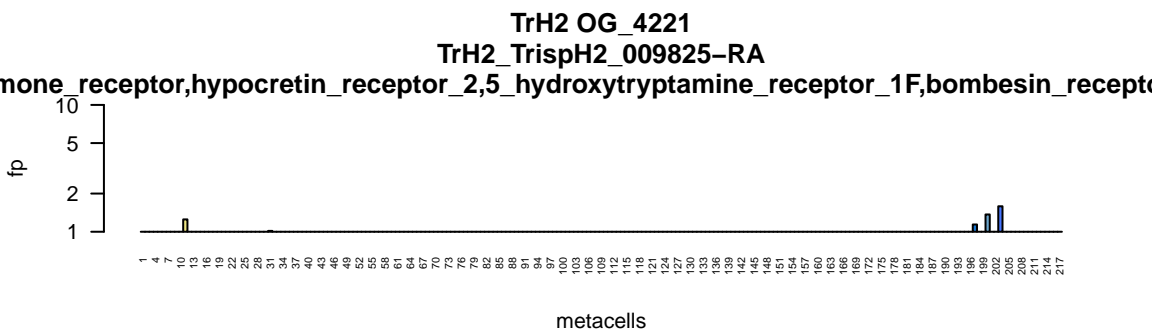
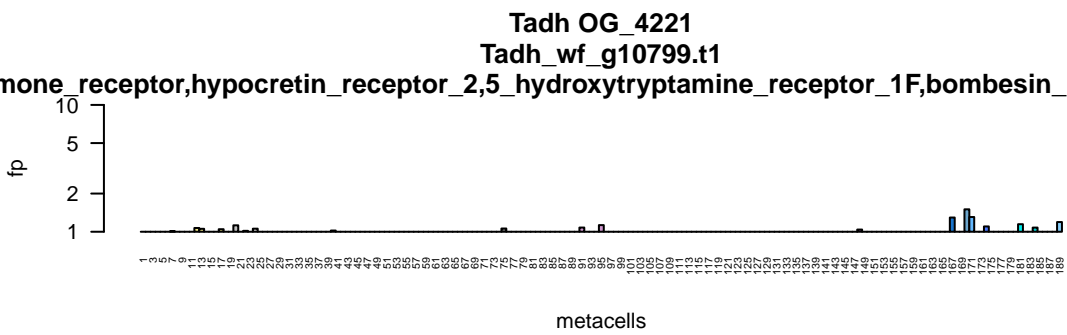
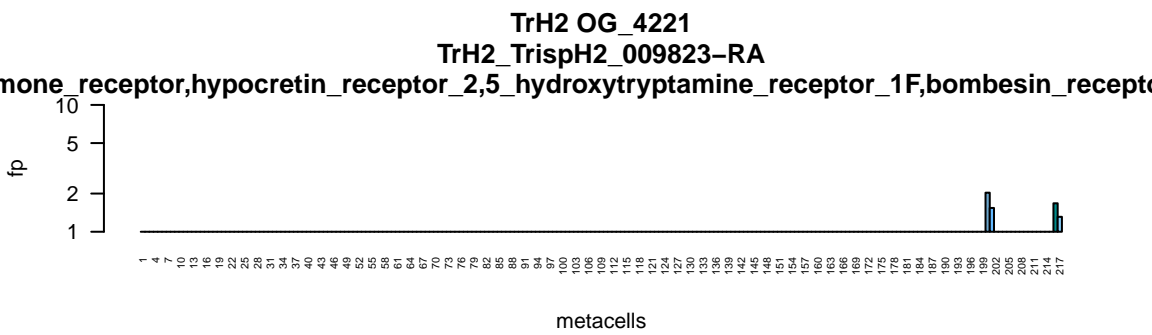
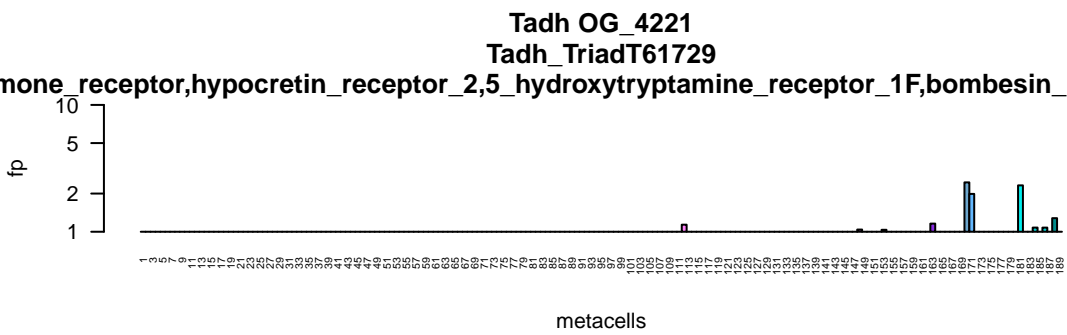
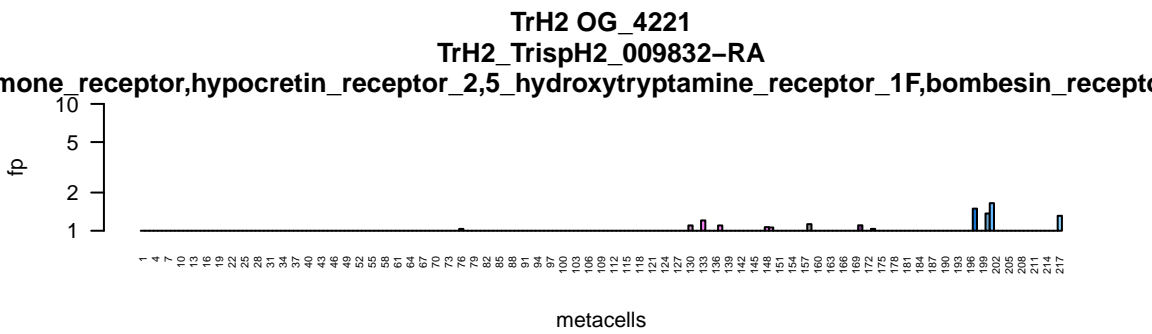
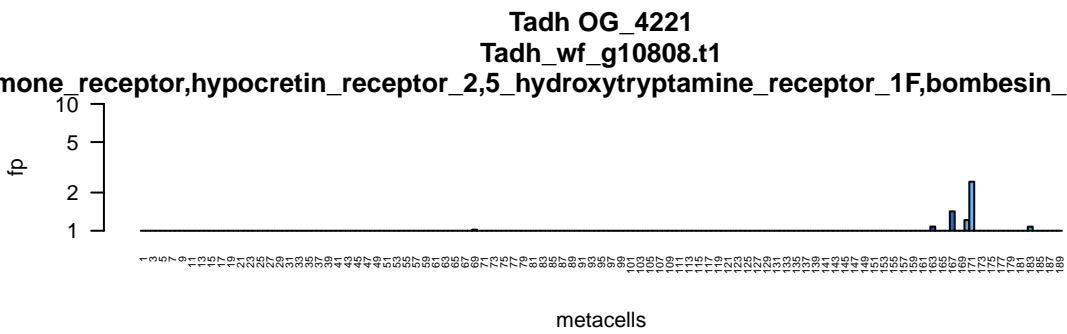
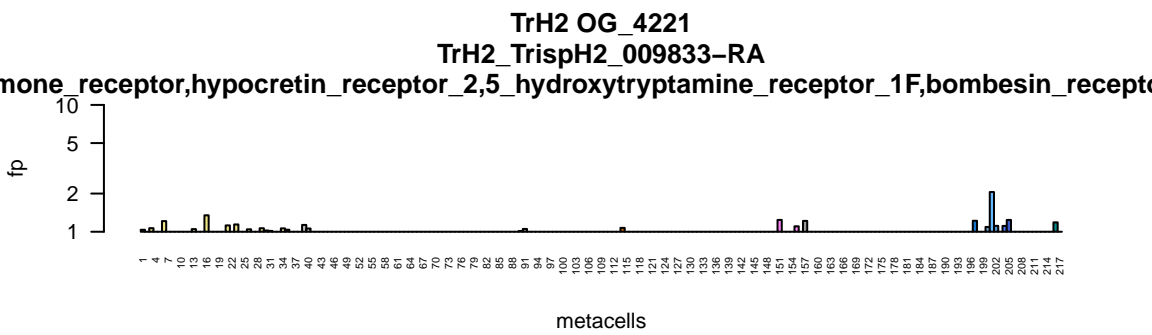
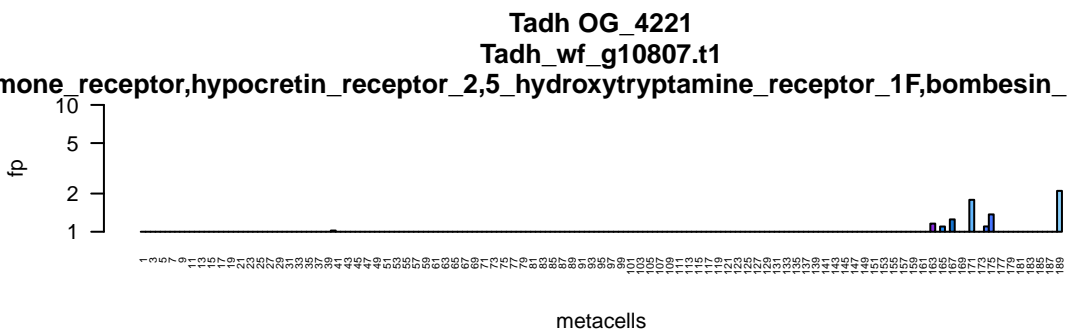
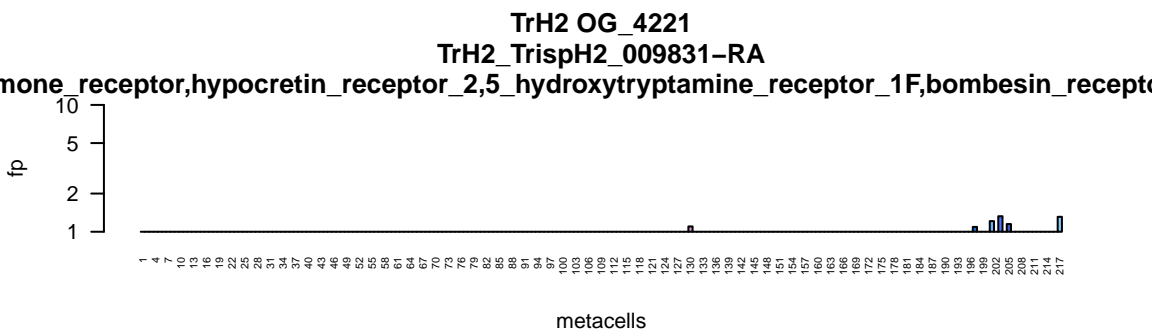
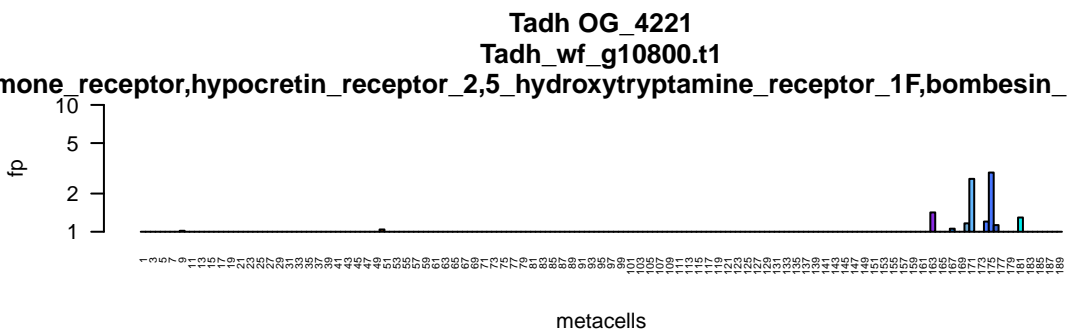
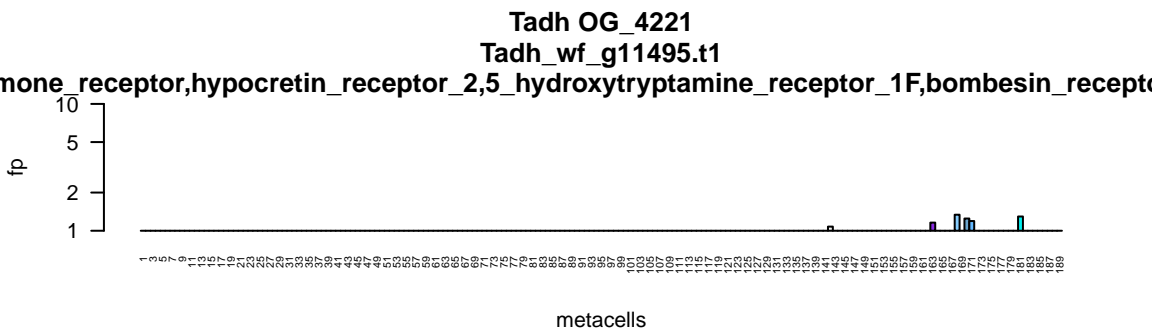
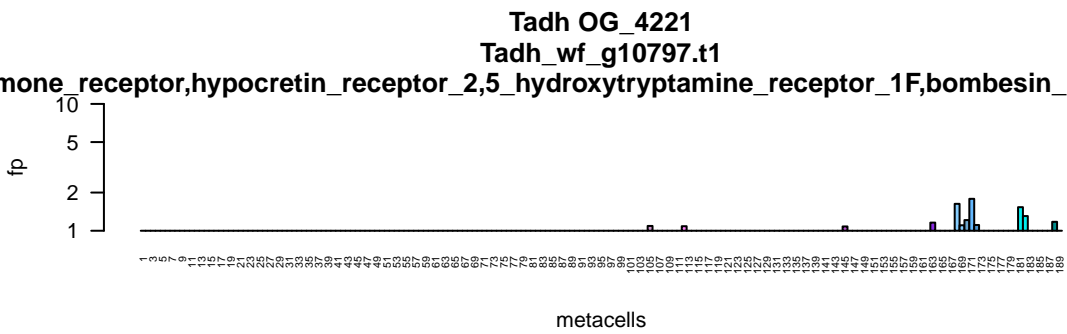


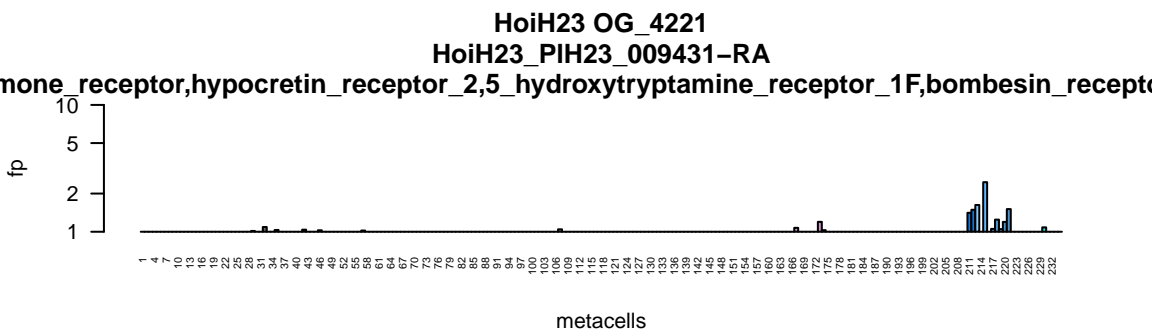
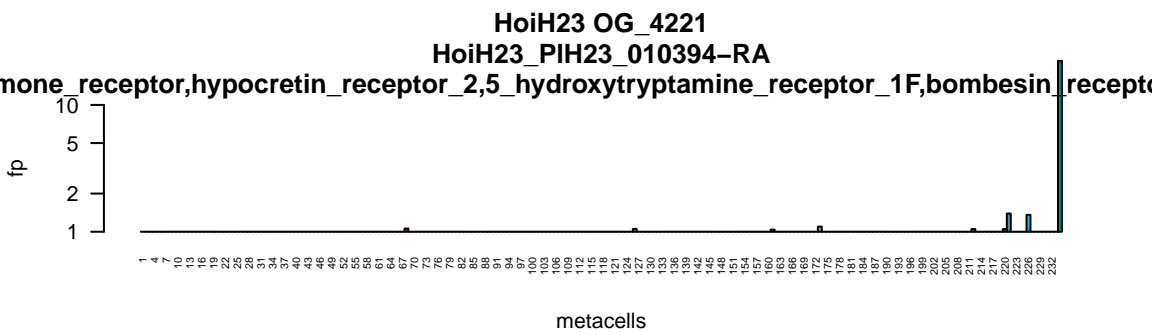
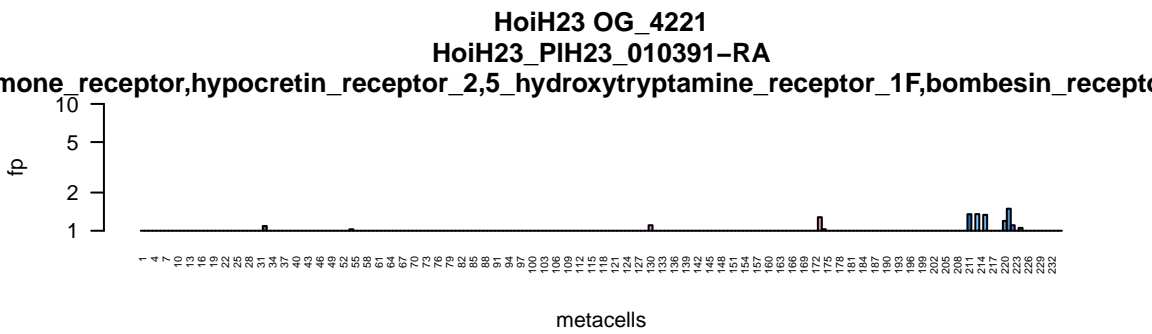
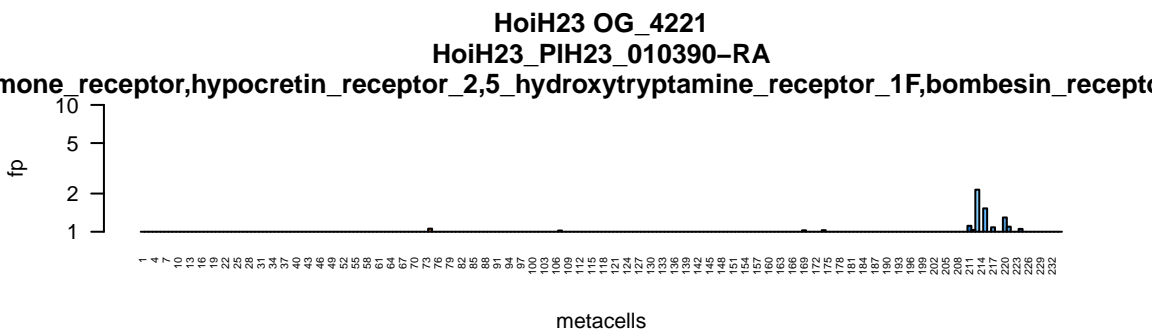
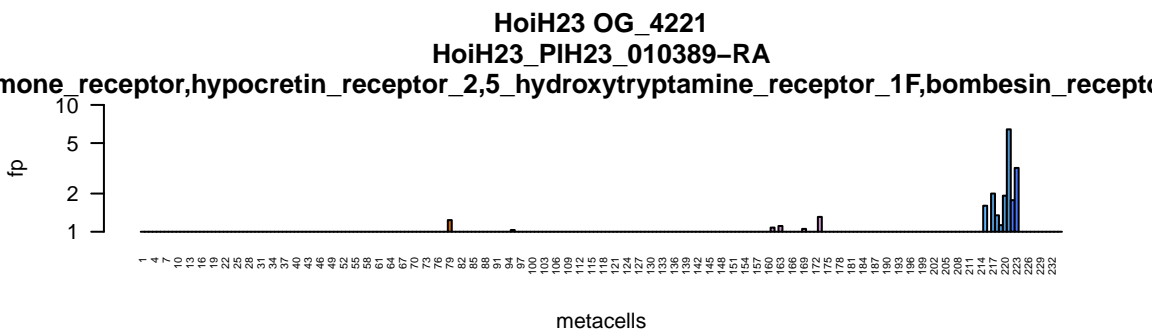
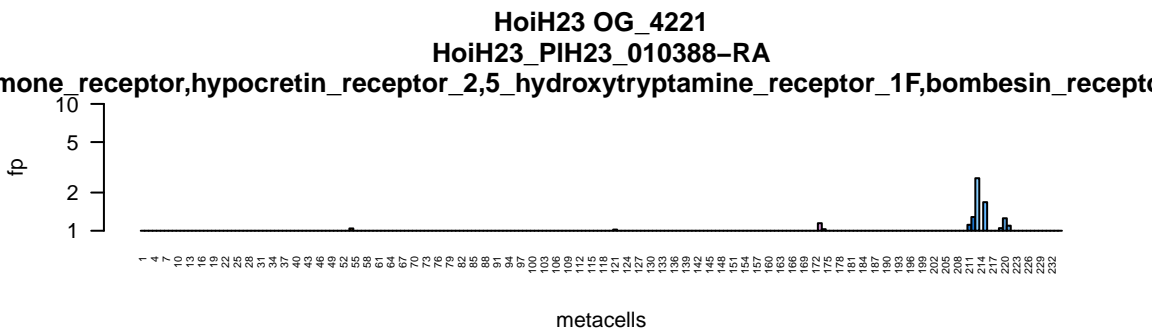










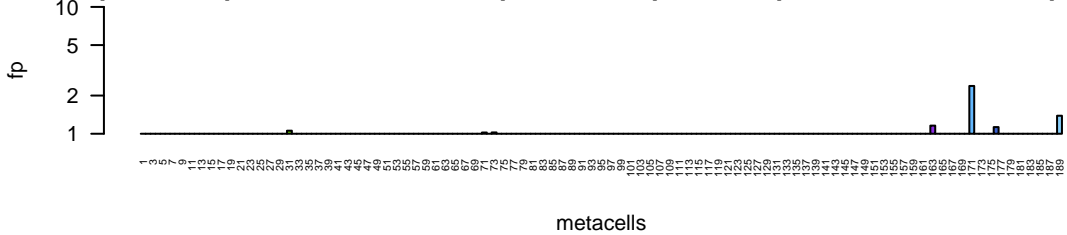




## Tadh OG 4342

**Tadh\_TriadT61846**

ein\_coupled\_receptor\_D1,adhesion\_G\_protein\_coupled\_receptor\_L4,adhesion\_G\_protein

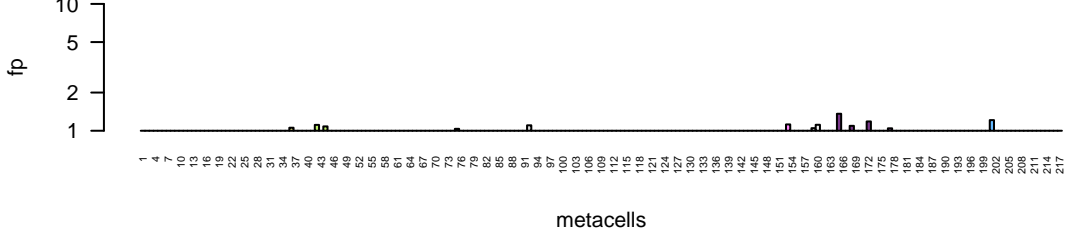


metacells

**TrH2 OG\_4342**

**TrH2\_TrispH2\_011147-RA**

ein\_coupled\_receptor\_D1,adhesion\_G\_protein\_coupled\_receptor\_L4,adhesion\_G\_protein\_

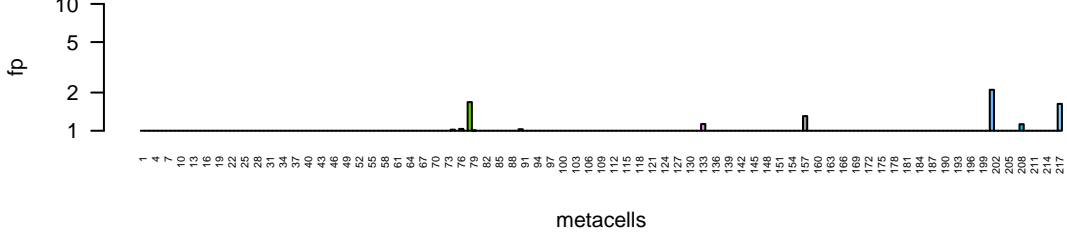


metacells

**TrH2 OG\_4342**

**TrH2\_TrispH2\_011440-RA**

ein\_coupled\_receptor\_D1,adhesion\_G\_protein\_coupled\_receptor\_L4,adhesion\_G\_protein\_

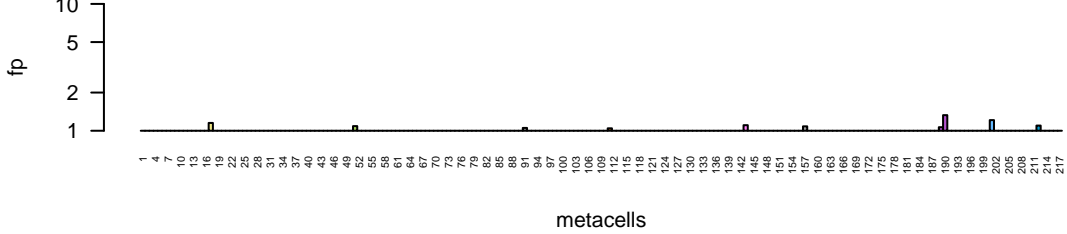


metacells

**TrH2 OG\_4342**

**TrH2\_TrispH2\_011439-RA**

ein\_coupled\_receptor\_D1,adhesion\_G\_protein\_coupled\_receptor\_L4,adhesion\_G\_protein\_

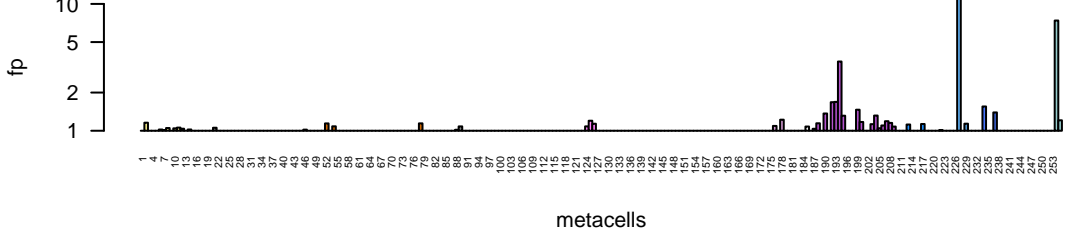


metacells

**Hhon OG\_4342**

**Hhon\_g10961.t1**

ein\_coupled\_receptor\_D1,adhesion\_G\_protein\_coupled\_receptor\_L4,adhesion\_G\_protein\_

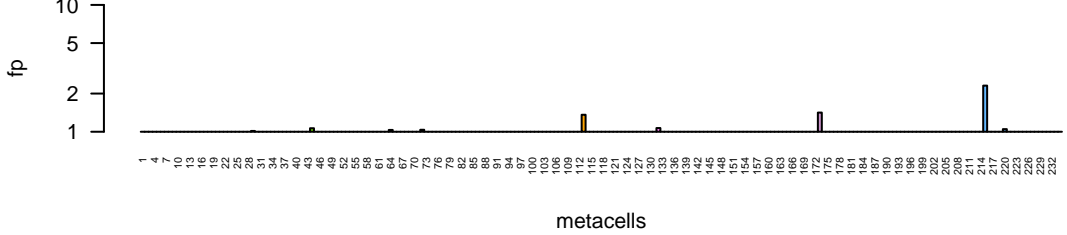


metacells

**HoiH23 OG\_4342**

**HoiH23\_PIH23\_011275-RA**

ein\_coupled\_receptor\_D1,adhesion\_G\_protein\_coupled\_receptor\_L4,adhesion\_G\_protein\_

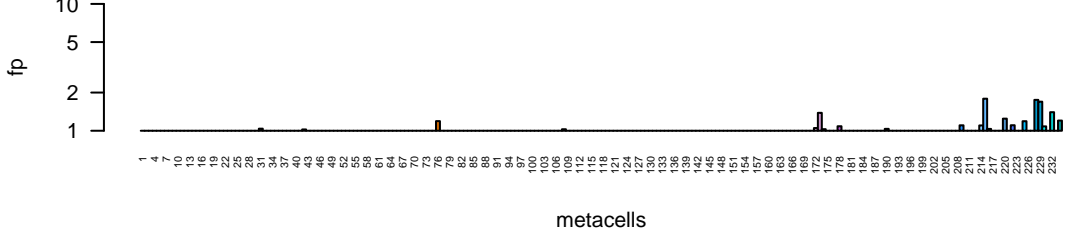


metacells

**HoiH23 OG\_4342**

**HoiH23\_PIH23\_008131-RA**

ein\_coupled\_receptor\_D1,adhesion\_G\_protein\_coupled\_receptor\_L4,adhesion\_G\_protein\_

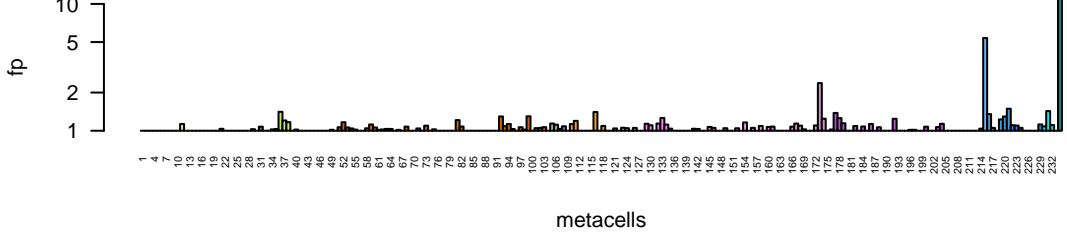


metacells

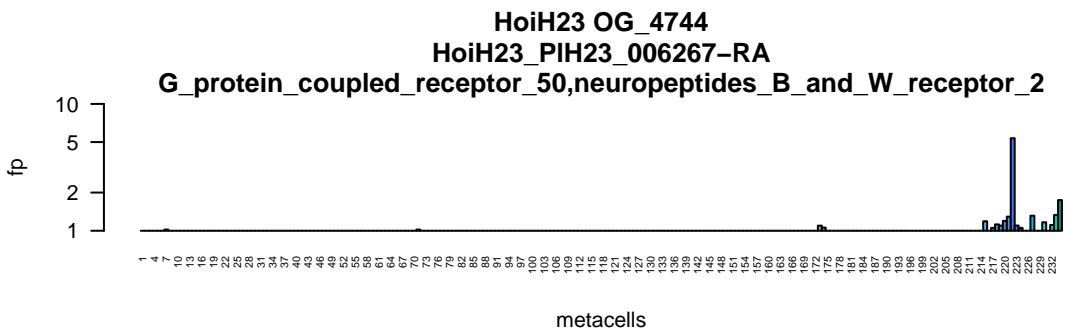
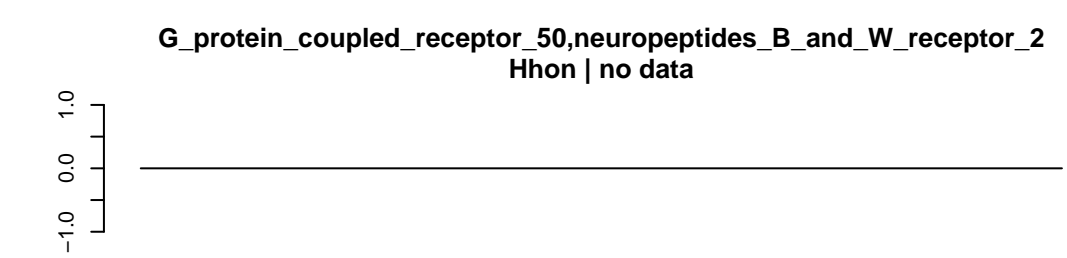
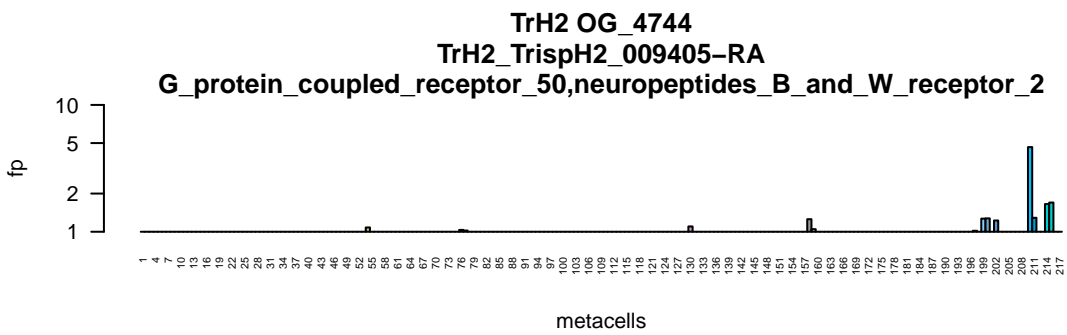
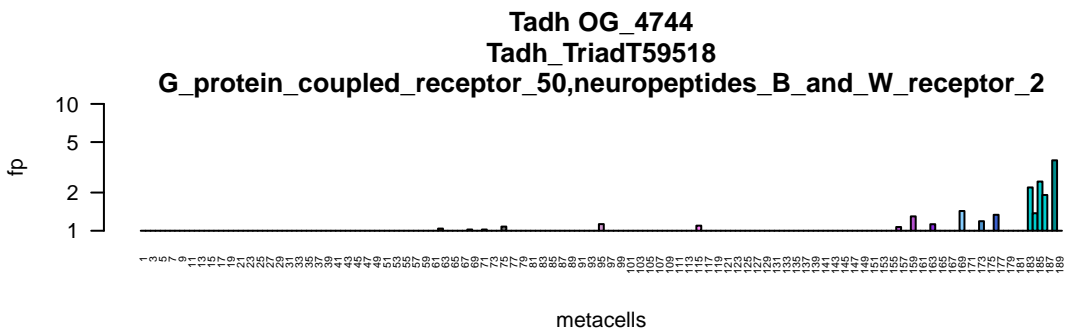
**HoiH23 OG\_4342**

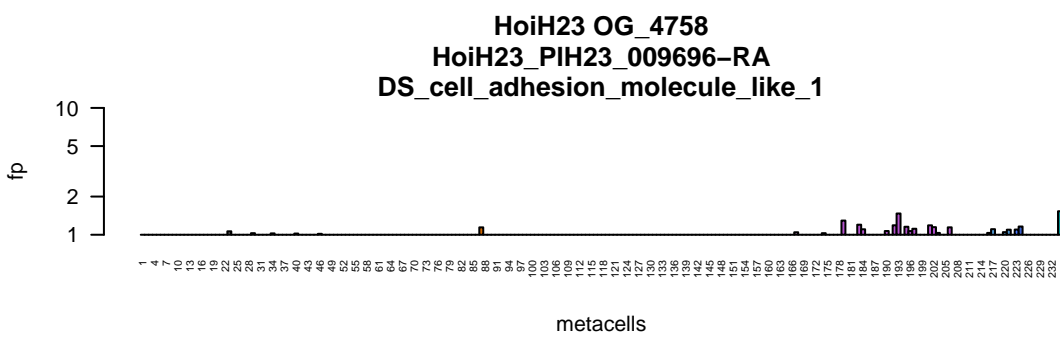
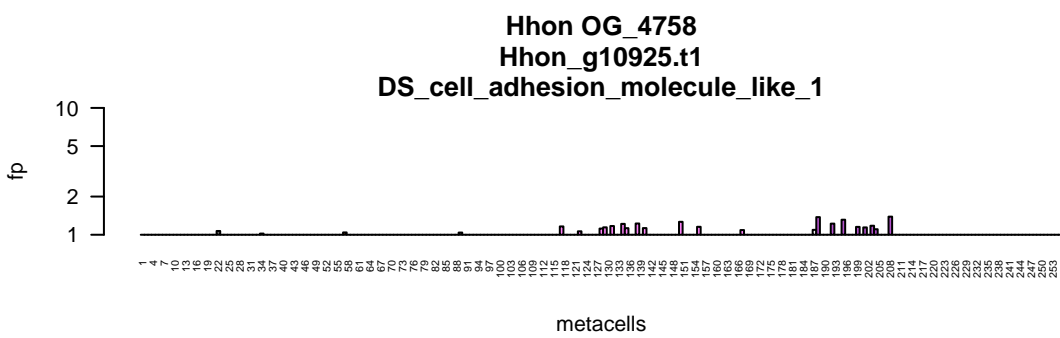
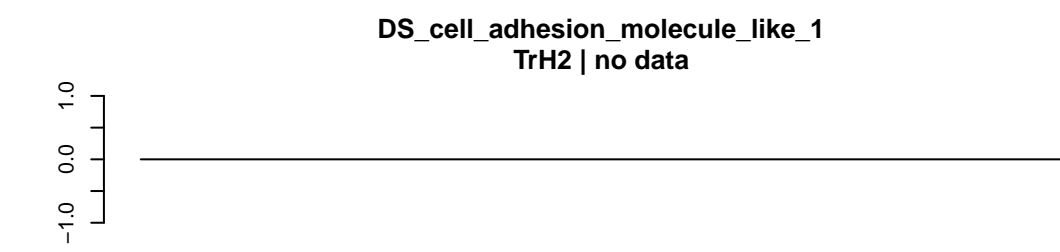
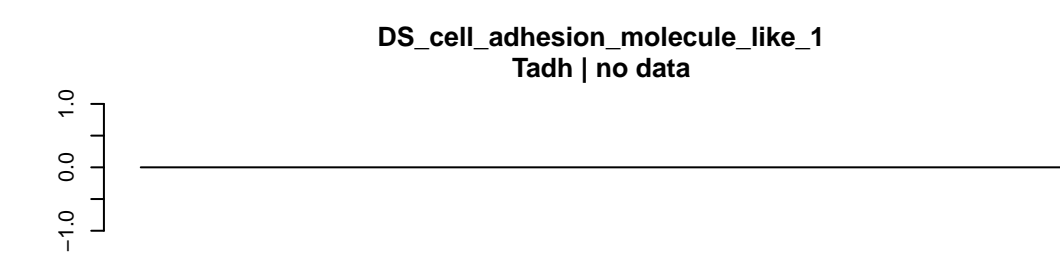
**HoiH23\_PIH23\_010317-RA**

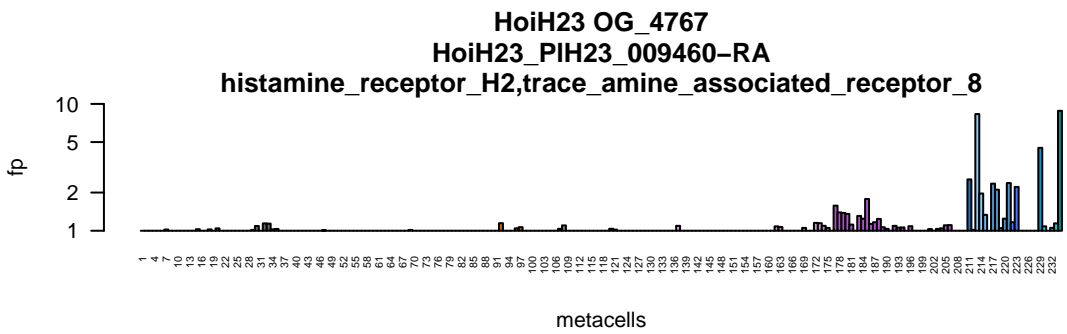
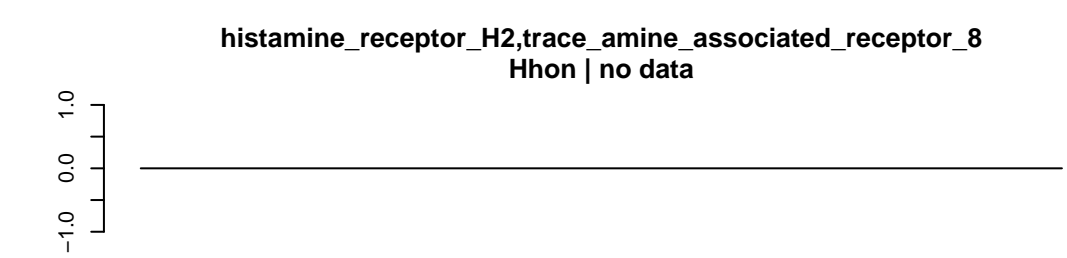
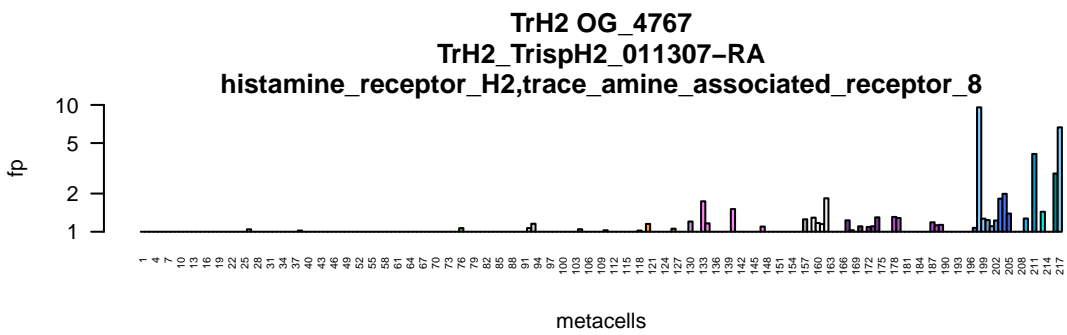
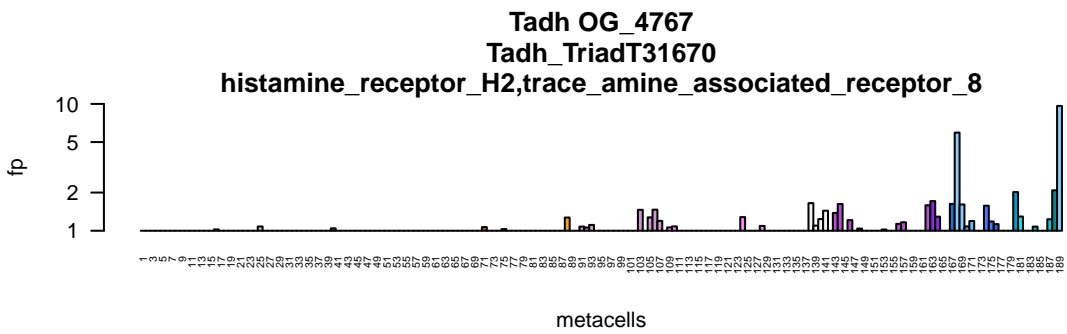
ein\_coupled\_receptor\_D1,adhesion\_G\_protein\_coupled\_receptor\_L4,adhesion\_G\_protein\_

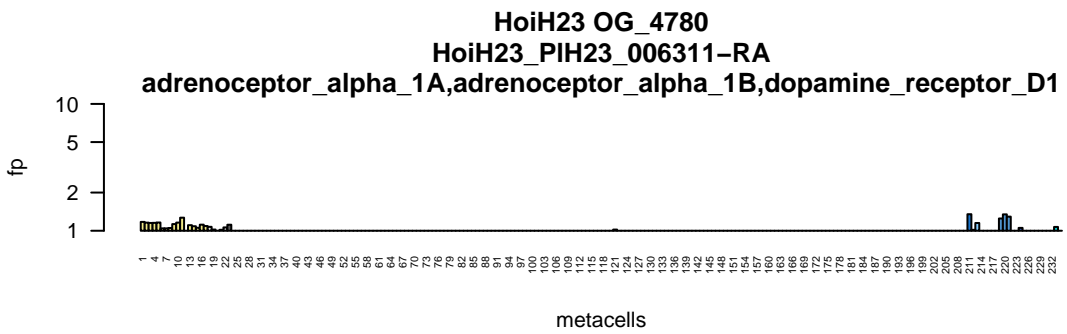
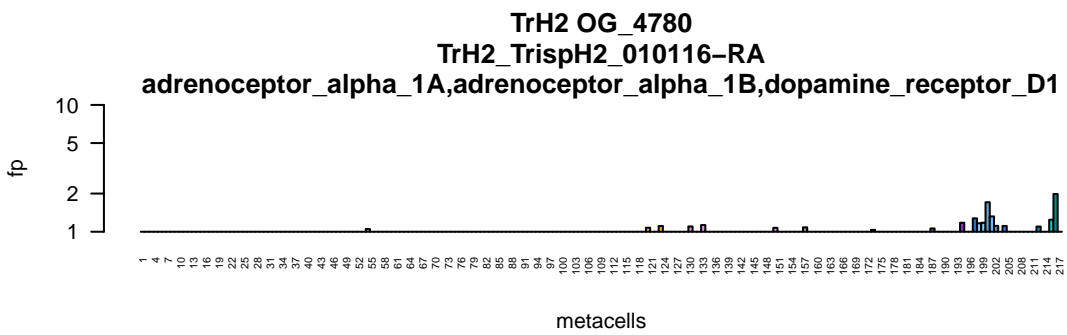


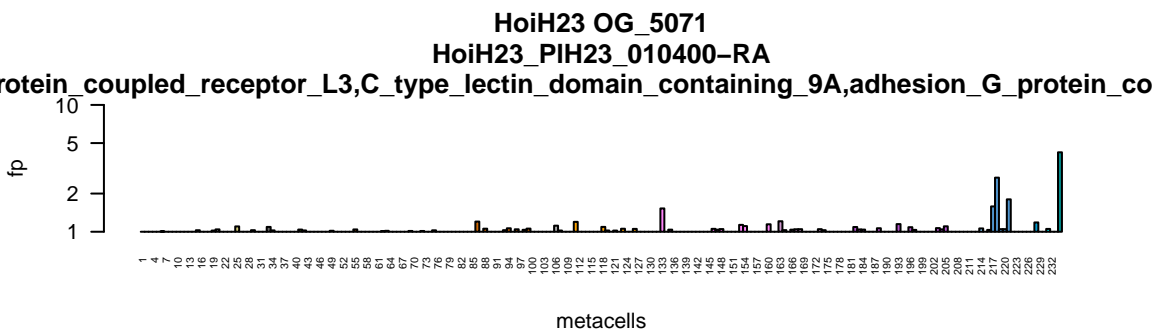
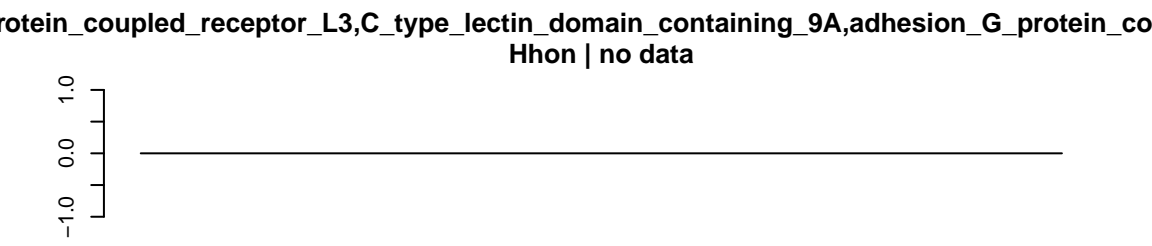
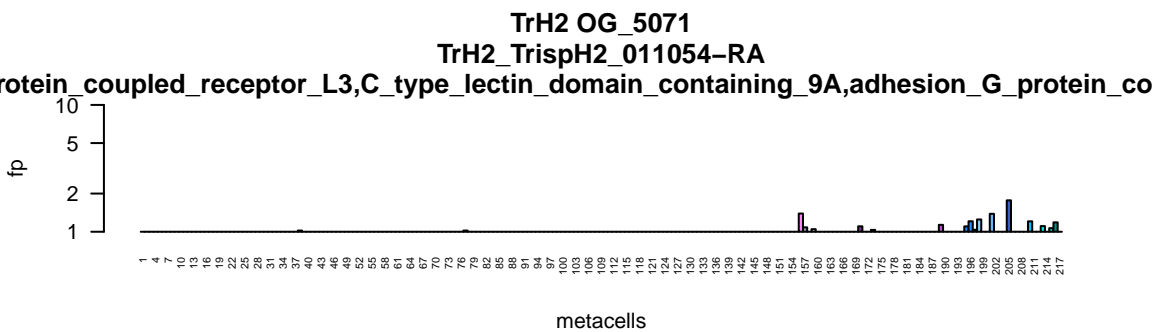
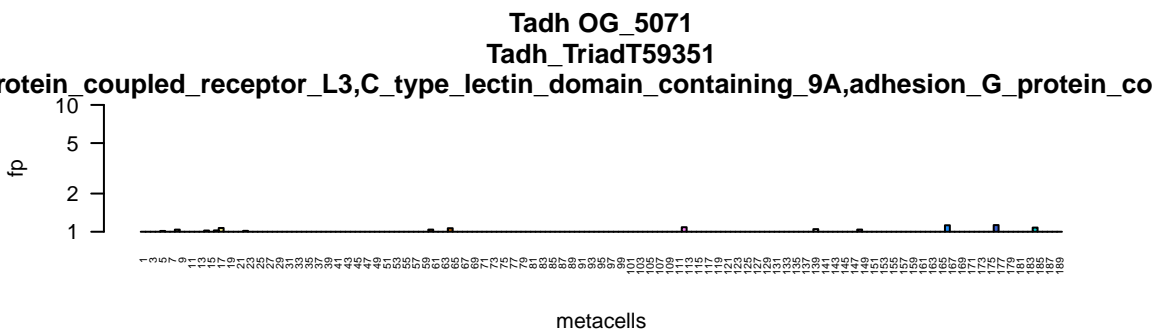
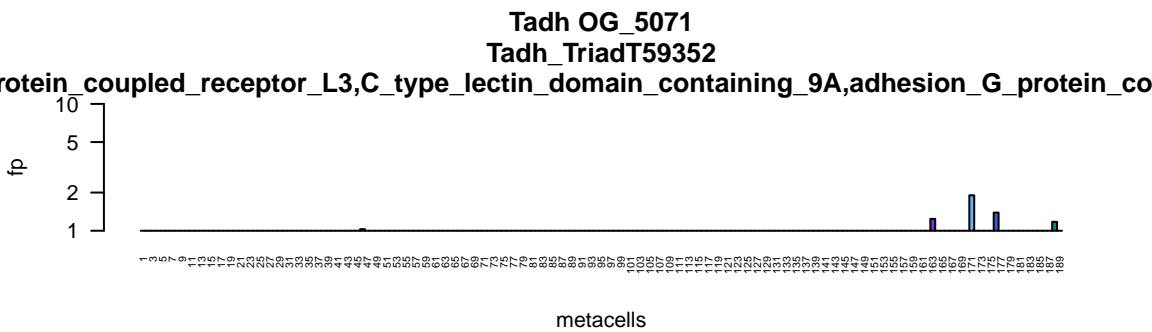
metacells

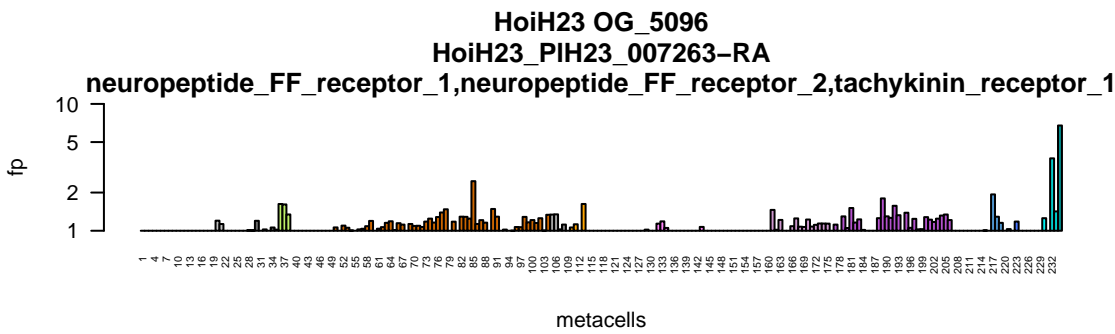
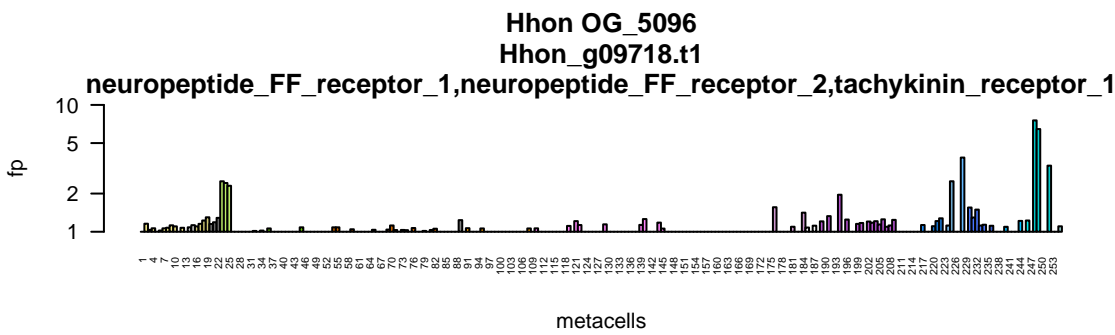
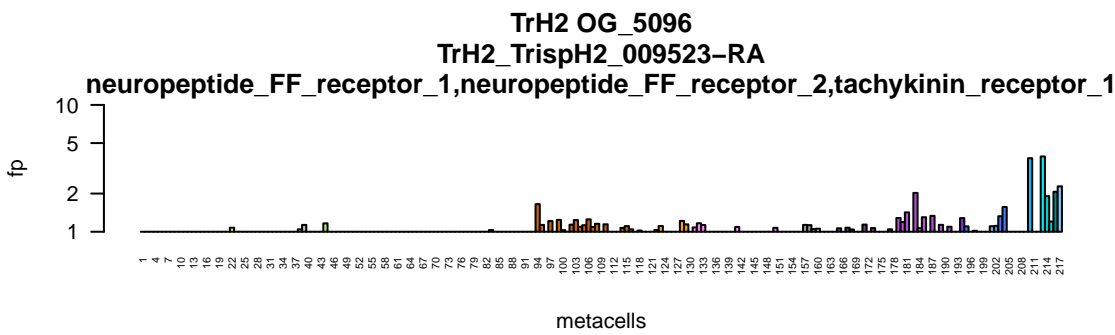
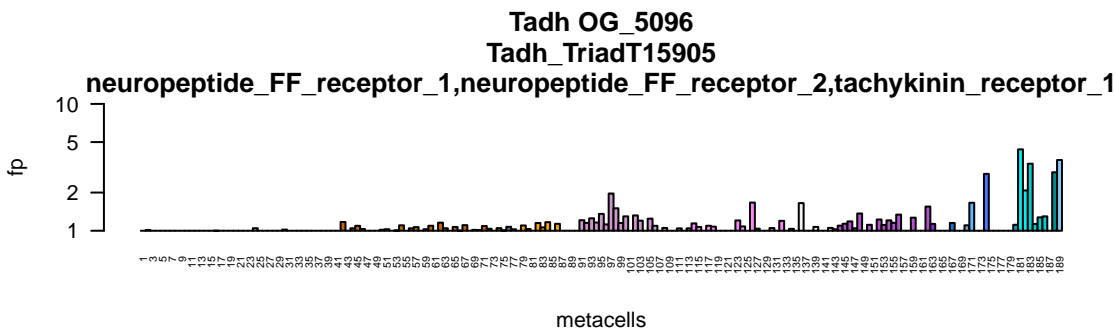




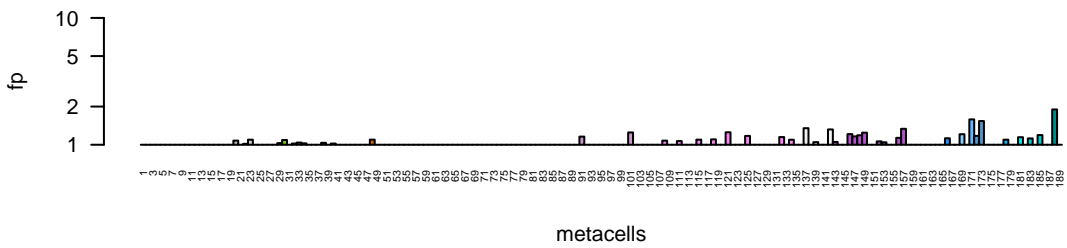






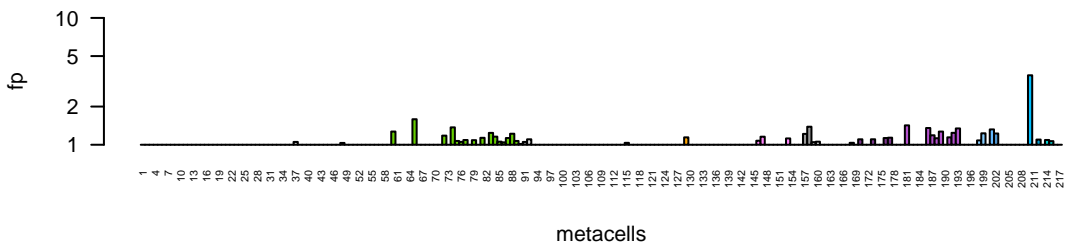


Tadh OG\_5125  
Tadh\_wf\_g10501.t1



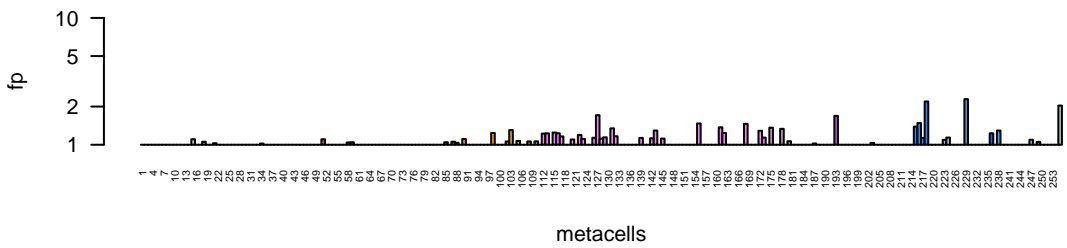
metacells

TrH2 OG\_5125  
TrH2\_TrispH2\_003544-RA



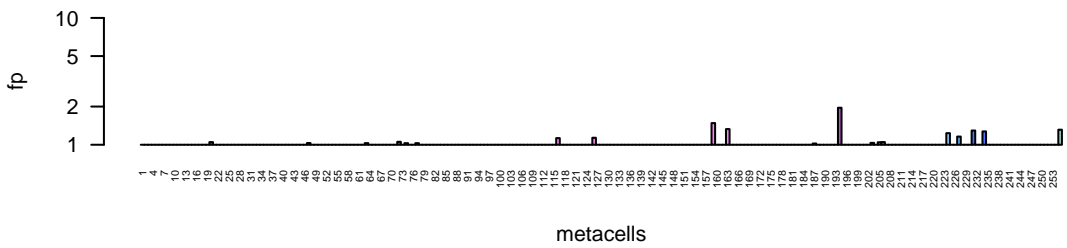
metacells

Hhon OG\_5125  
Hhon\_g07867.t1



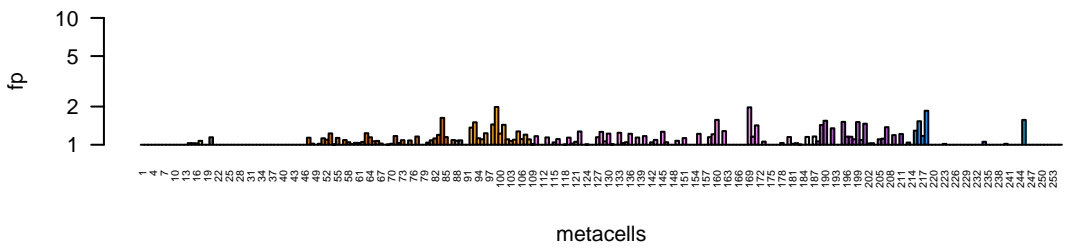
metacells

Hhon OG\_5125  
Hhon\_g07868.t1



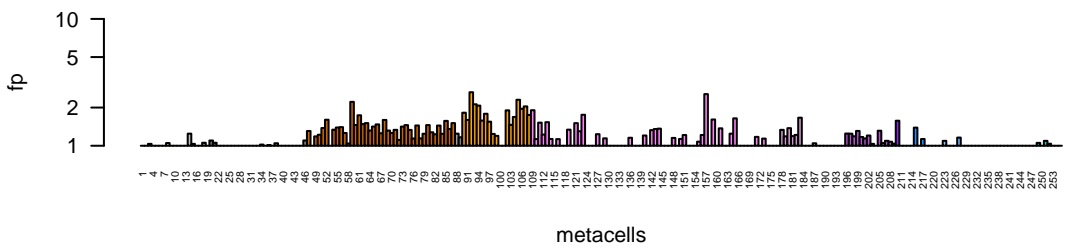
metacells

Hhon OG\_5125  
Hhon\_g07869.t1



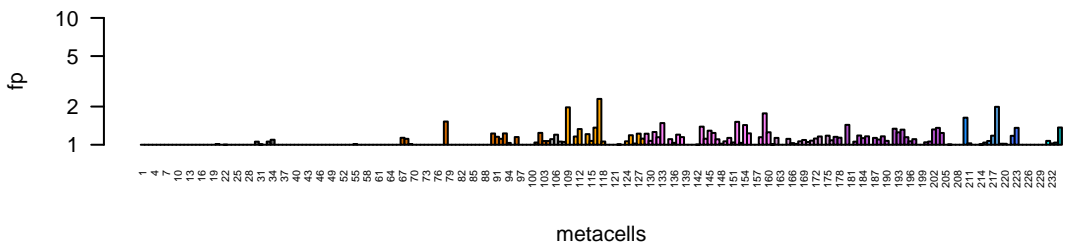
metacells

Hhon OG\_5125  
Hhon\_g07870.t1



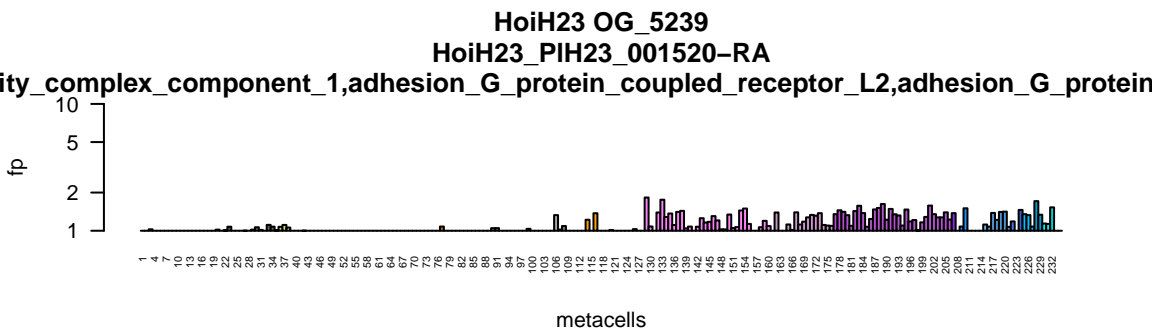
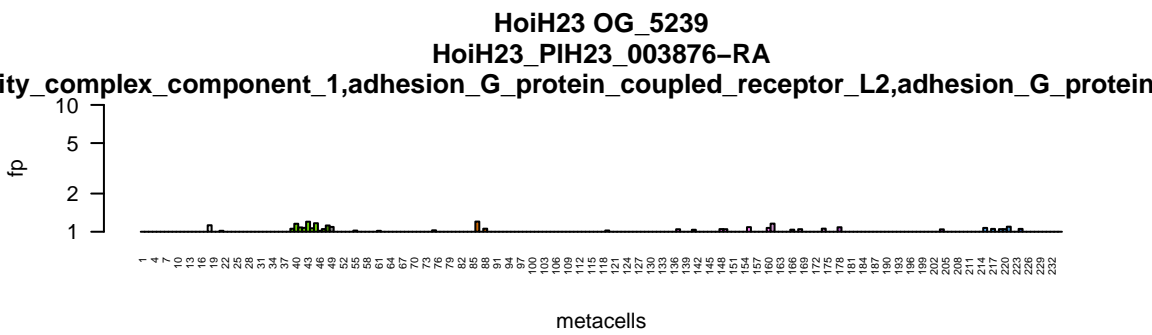
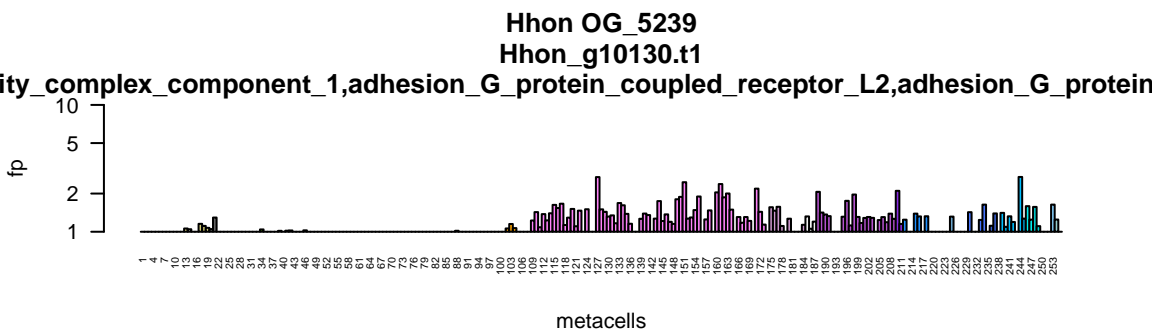
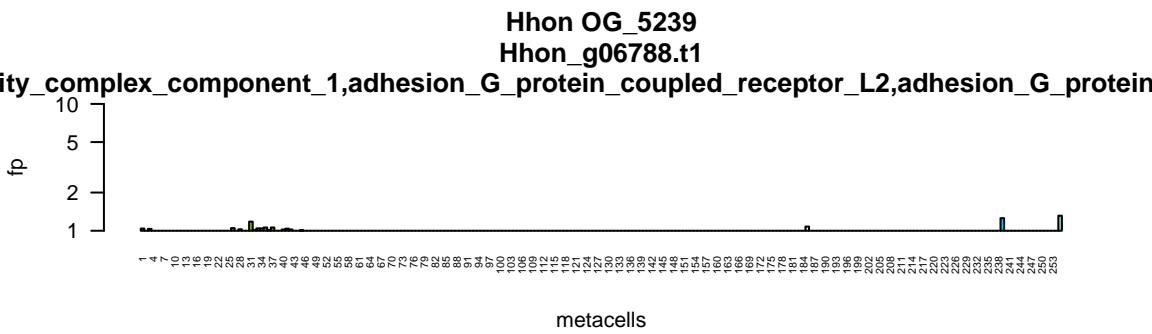
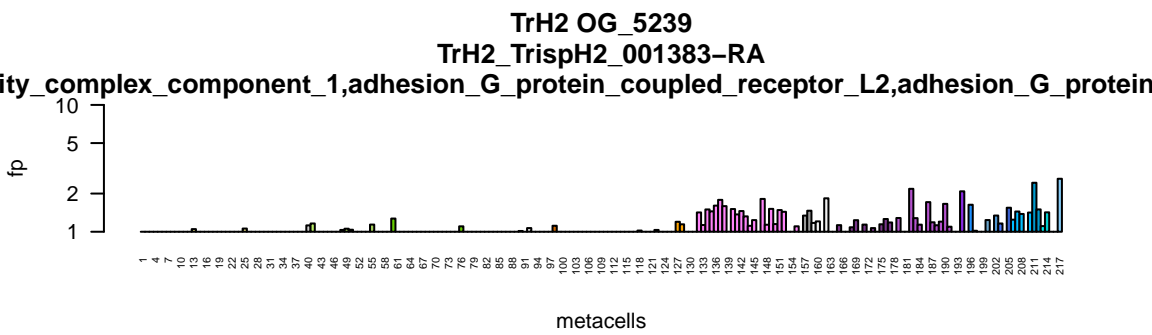
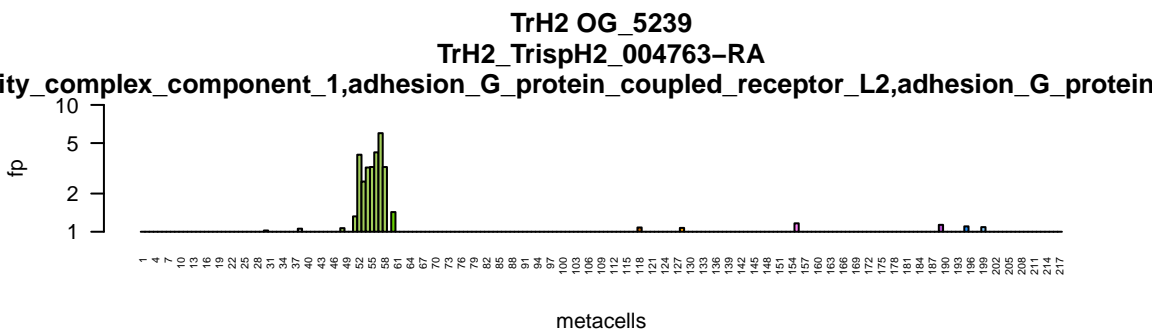
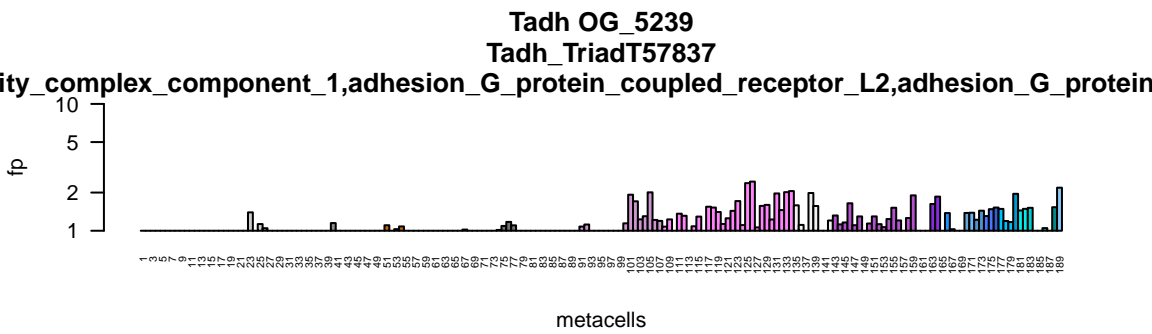
metacells

HoiH23 OG\_5125  
HoiH23\_PIH23\_007715-RA



metacells



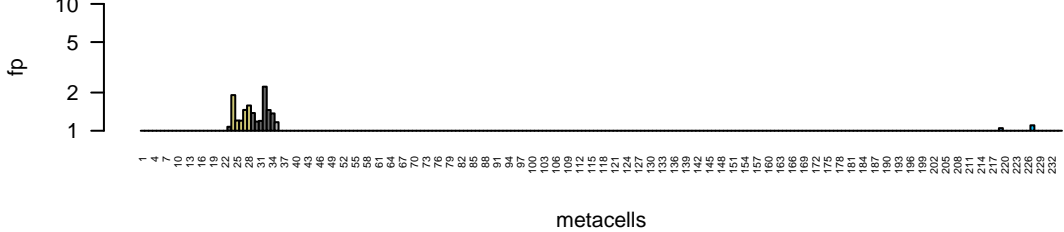


\_receptor,coagulation\_factor\_II\_thrombin\_receptor\_like\_2,growth\_hormone\_secretagogue.  
Tadh | no data



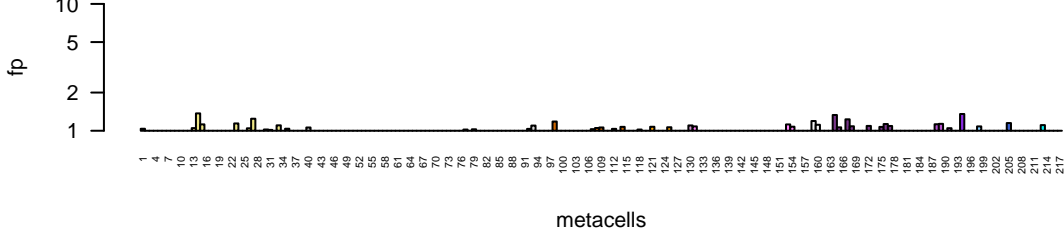
HoiH23 OG\_5294  
HoiH23\_PIH23\_008728-RA

\_receptor,coagulation\_factor\_II\_thrombin\_receptor\_like\_2,growth\_hormone\_secretagogue.



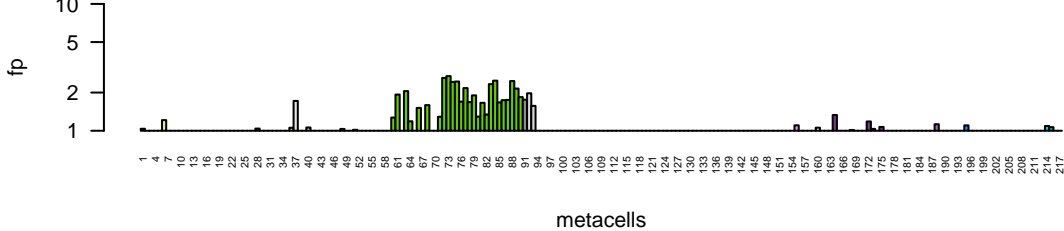
TrH2 OG\_5294  
TrH2\_TrispH2\_006119-RA

\_receptor,coagulation\_factor\_II\_thrombin\_receptor\_like\_2,growth\_hormone\_secretagogue.

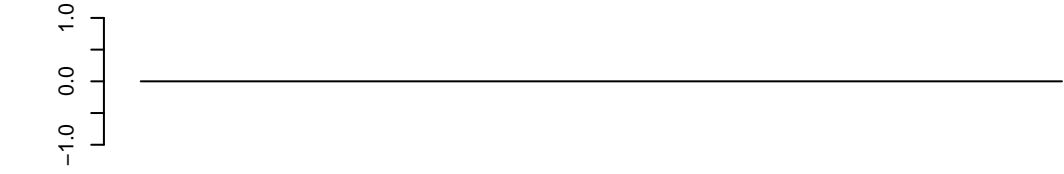


TrH2 OG\_5294  
TrH2\_TrispH2\_006120-RA

\_receptor,coagulation\_factor\_II\_thrombin\_receptor\_like\_2,growth\_hormone\_secretagogue.

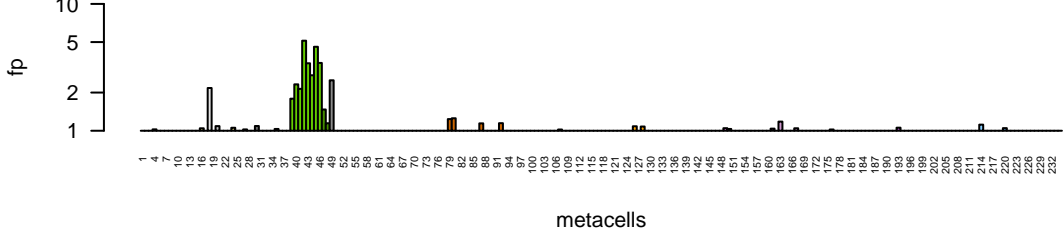


\_receptor,coagulation\_factor\_II\_thrombin\_receptor\_like\_2,growth\_hormone\_secretagogue.  
Hhon | no data



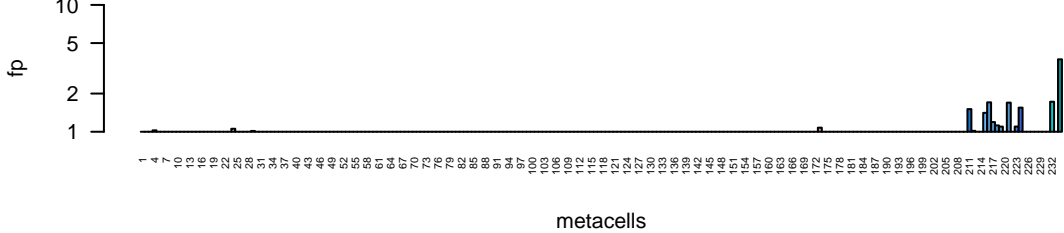
HoiH23 OG\_5294  
HoiH23\_PIH23\_008725-RA

\_receptor,coagulation\_factor\_II\_thrombin\_receptor\_like\_2,growth\_hormone\_secretagogue.



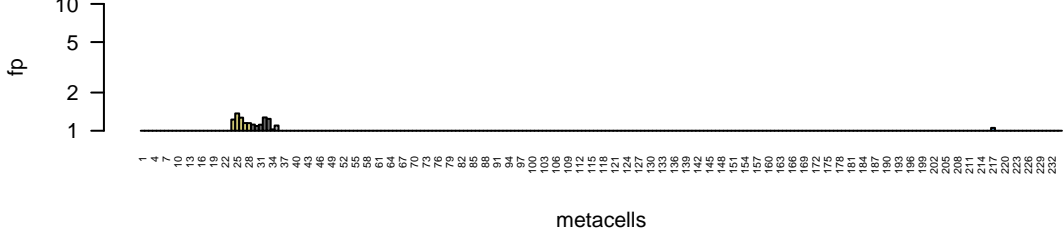
HoiH23 OG\_5294  
HoiH23\_PIH23\_008727-RA

\_receptor,coagulation\_factor\_II\_thrombin\_receptor\_like\_2,growth\_hormone\_secretagogue.



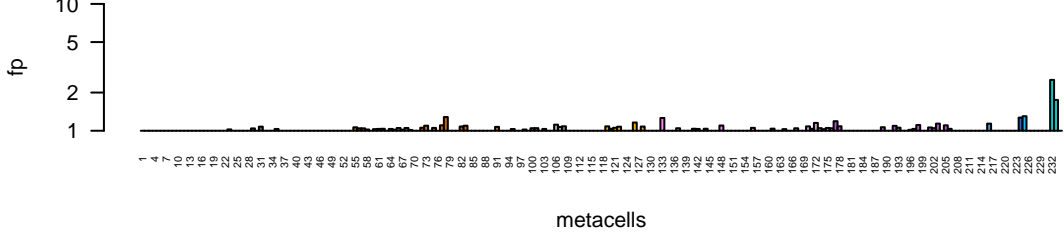
HoiH23 OG\_5294  
HoiH23\_PIH23\_012043-RA

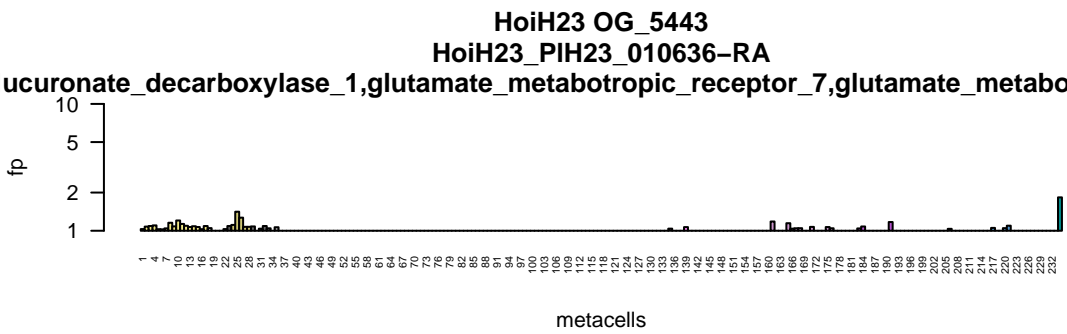
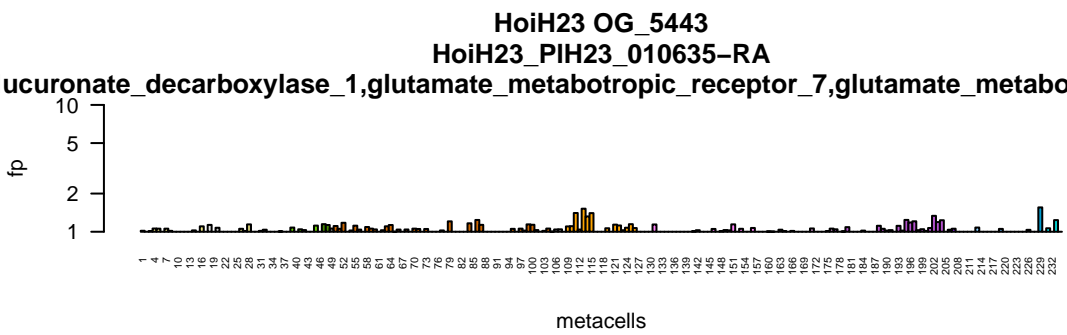
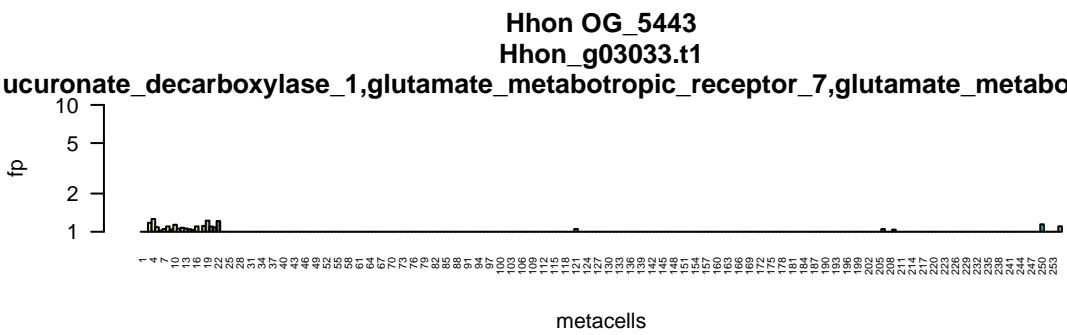
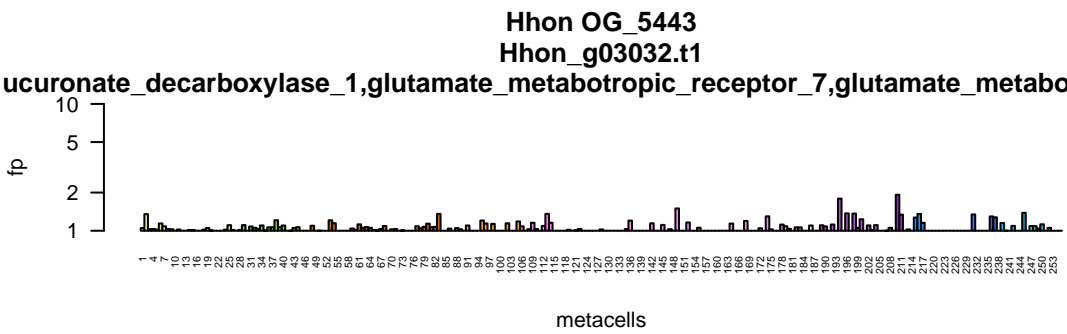
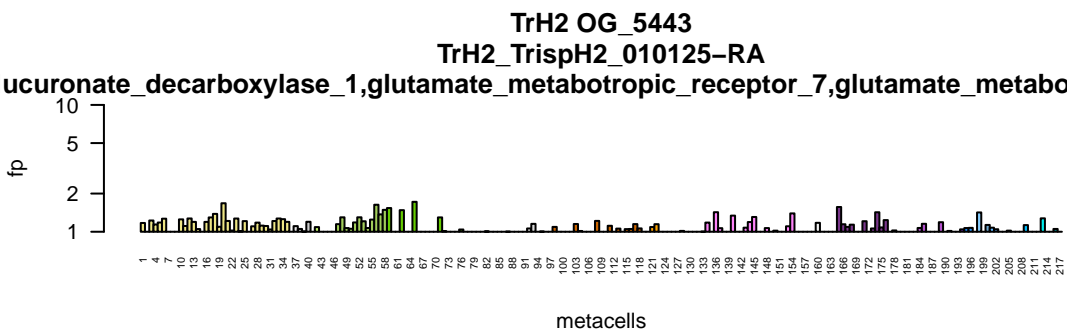
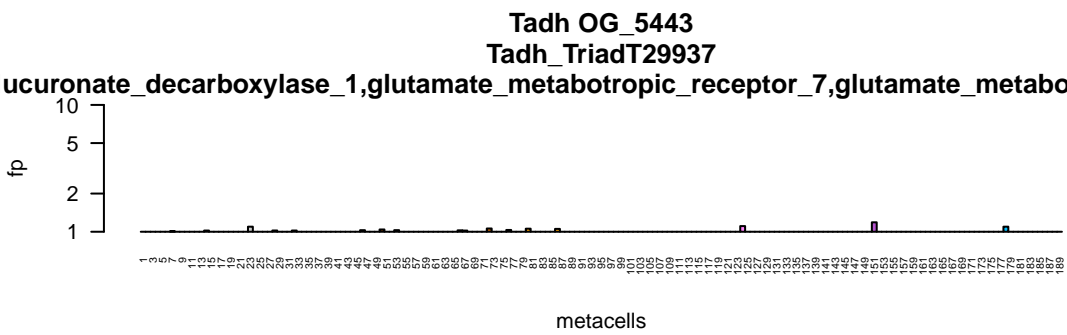
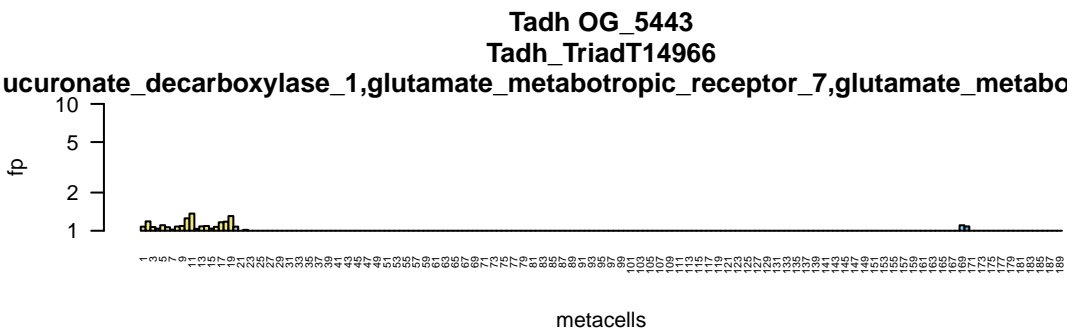
\_receptor,coagulation\_factor\_II\_thrombin\_receptor\_like\_2,growth\_hormone\_secretagogue.

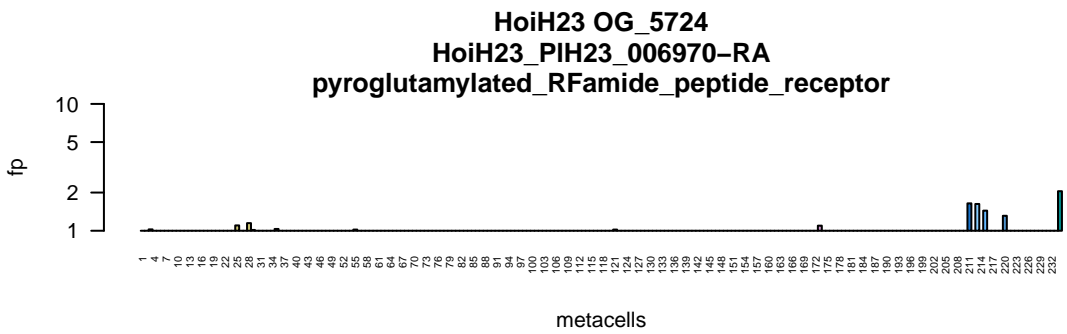
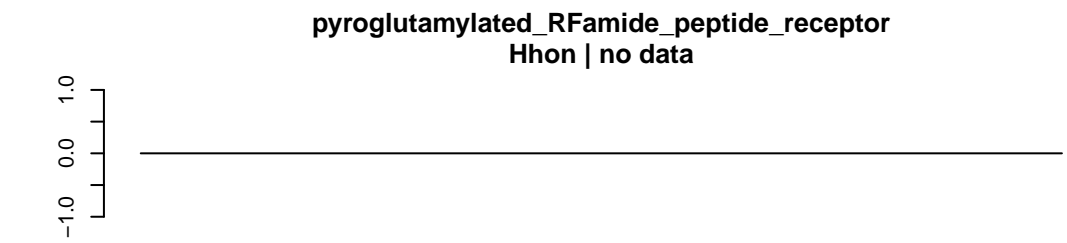
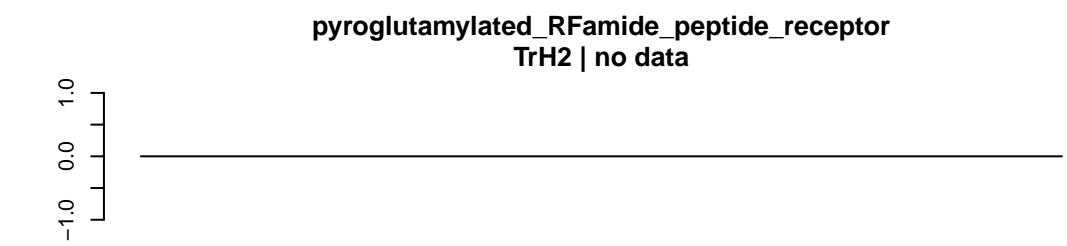
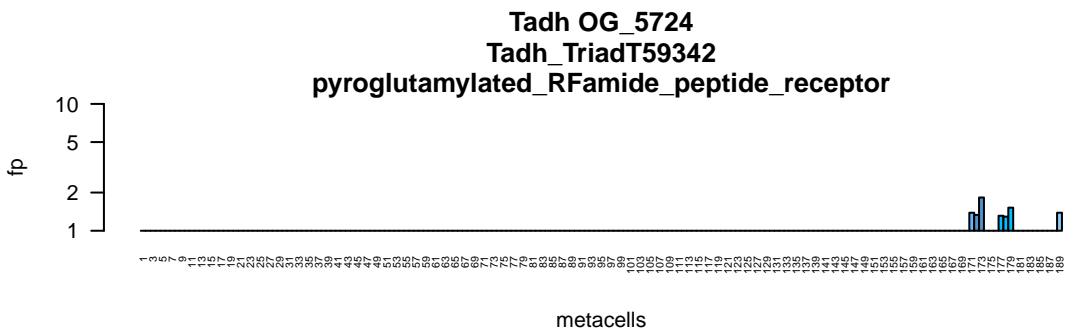


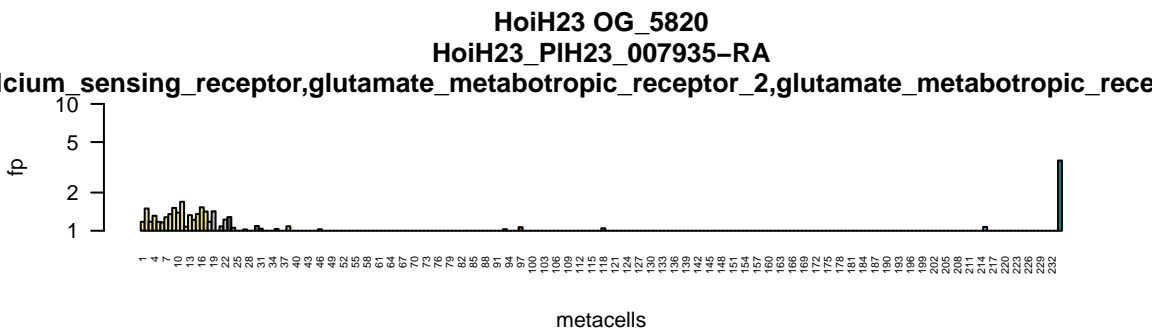
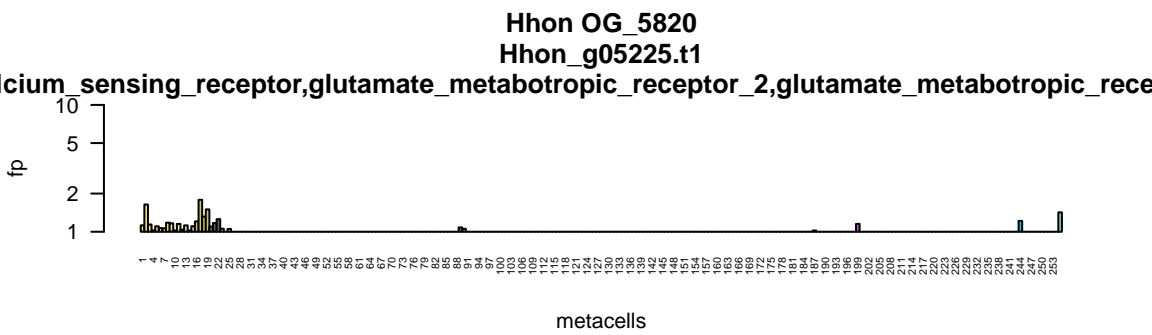
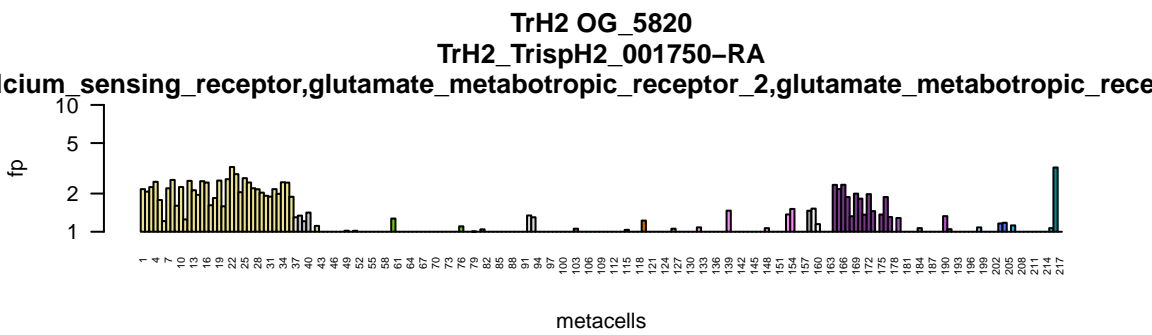
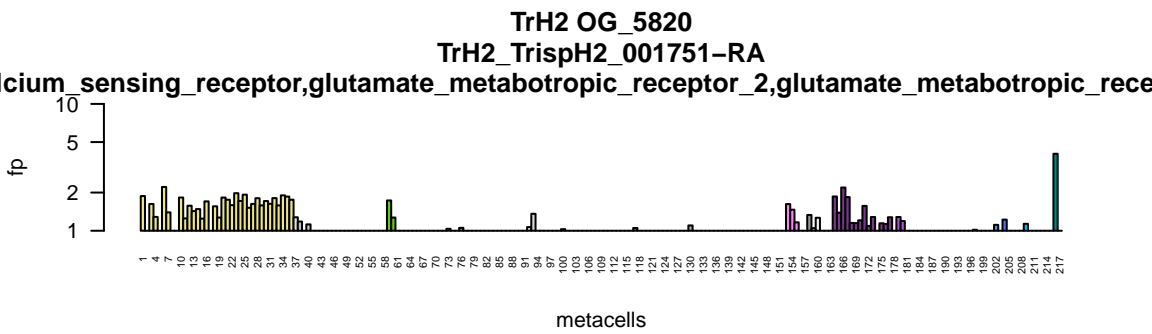
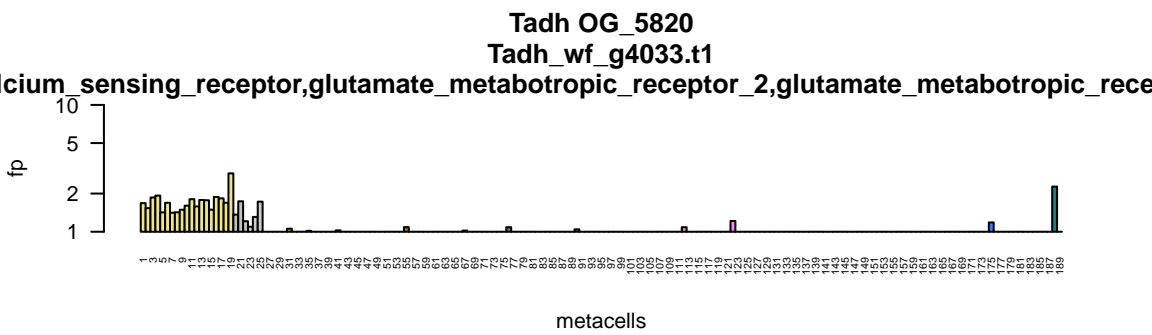
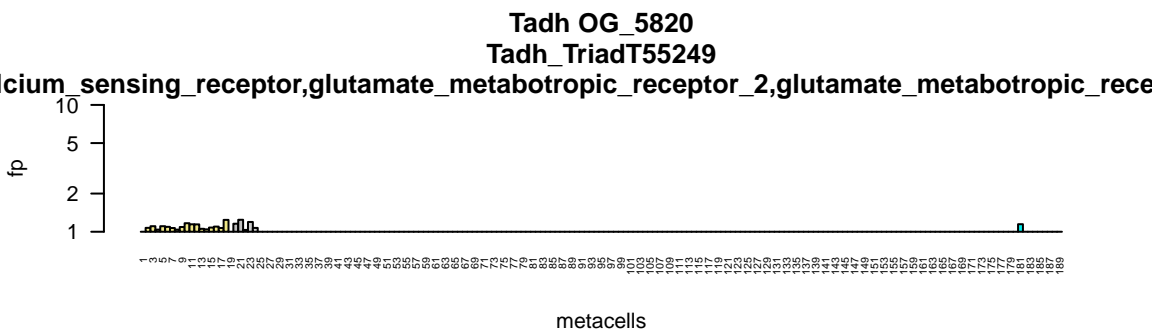
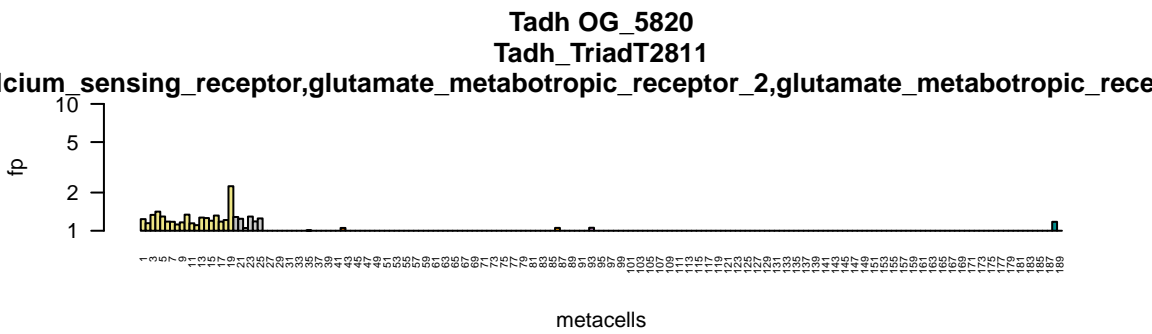
HoiH23 OG\_5294  
HoiH23\_PIH23\_008726-RA

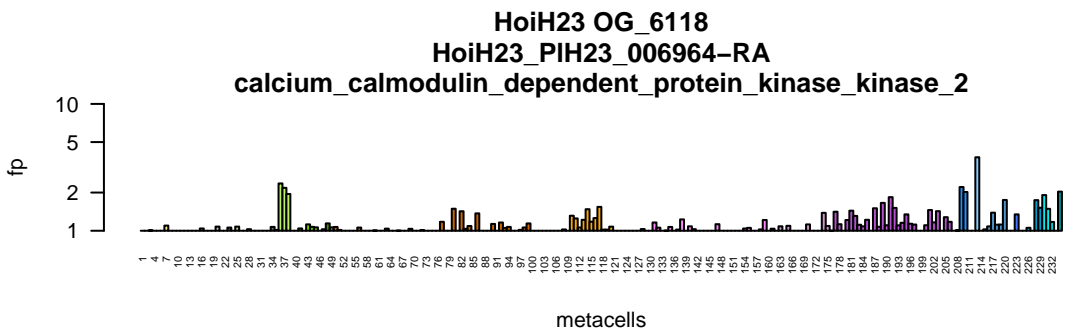
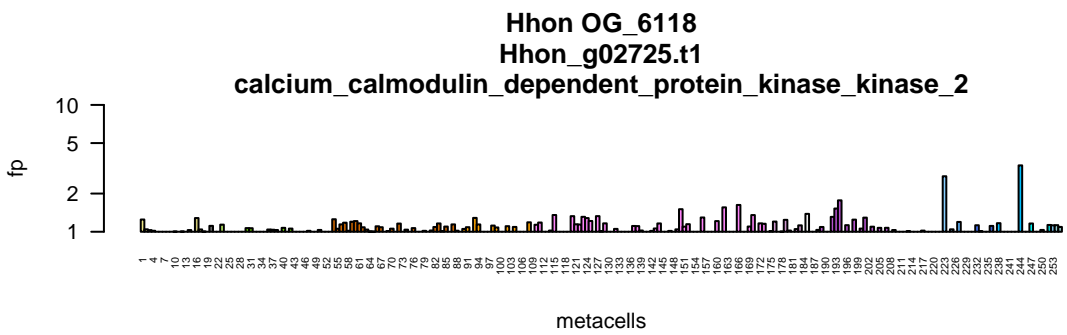
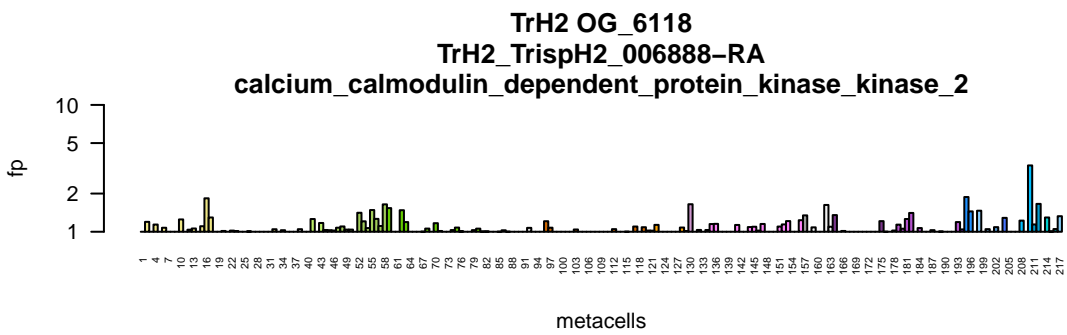
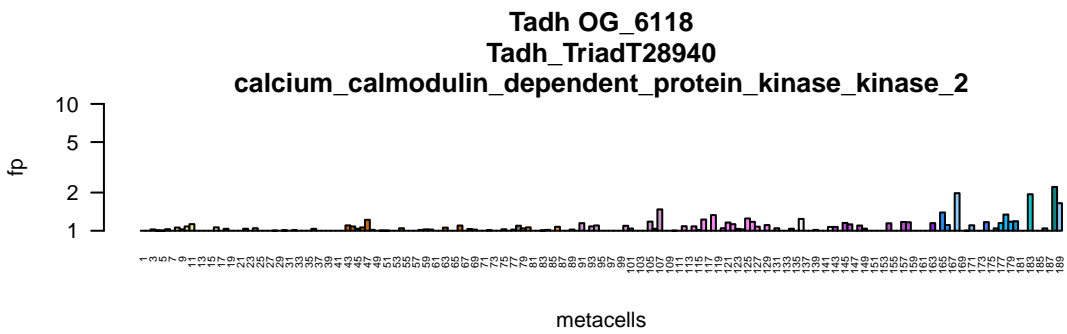
\_receptor,coagulation\_factor\_II\_thrombin\_receptor\_like\_2,growth\_hormone\_secretagogue.

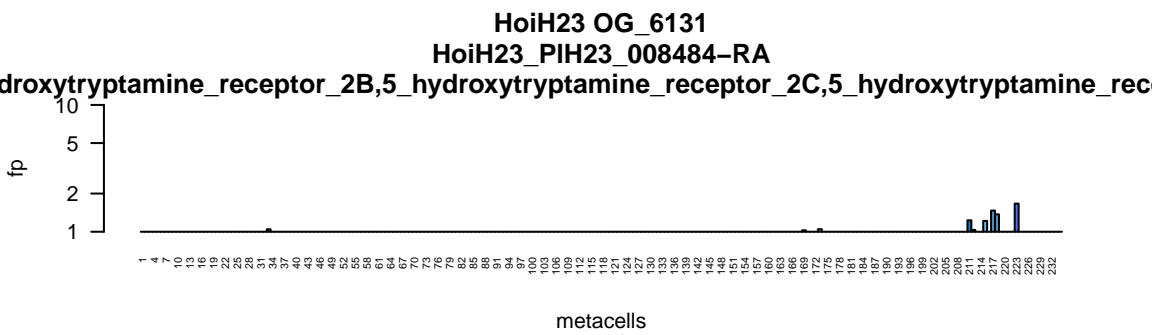
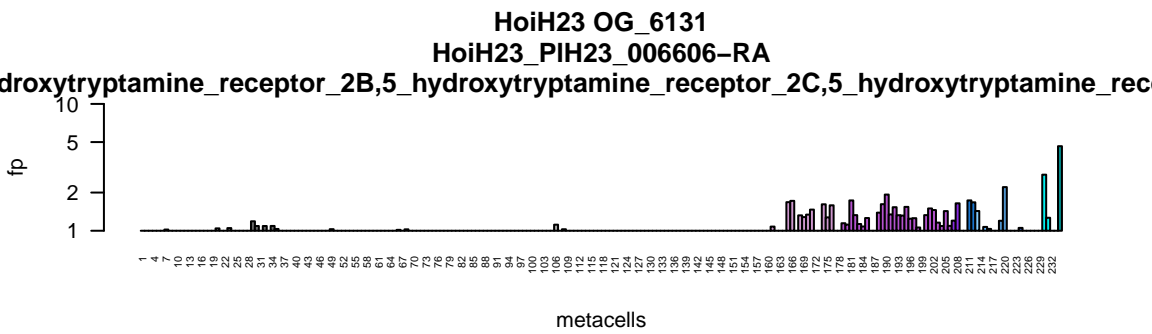
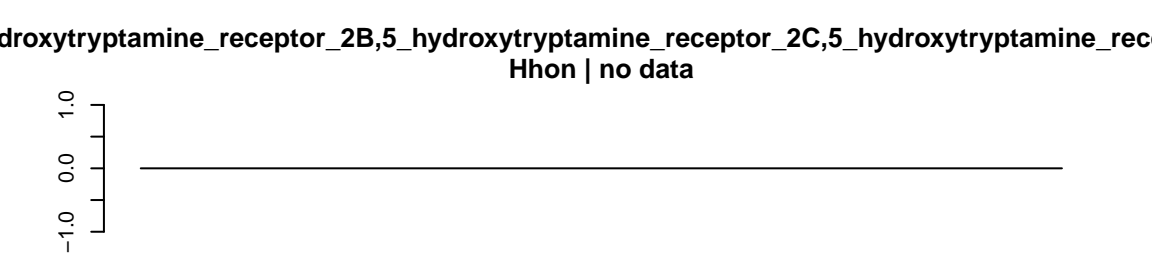
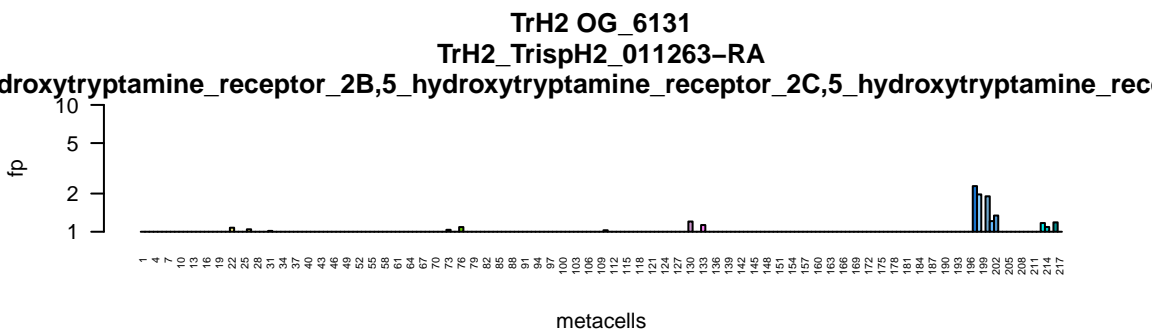
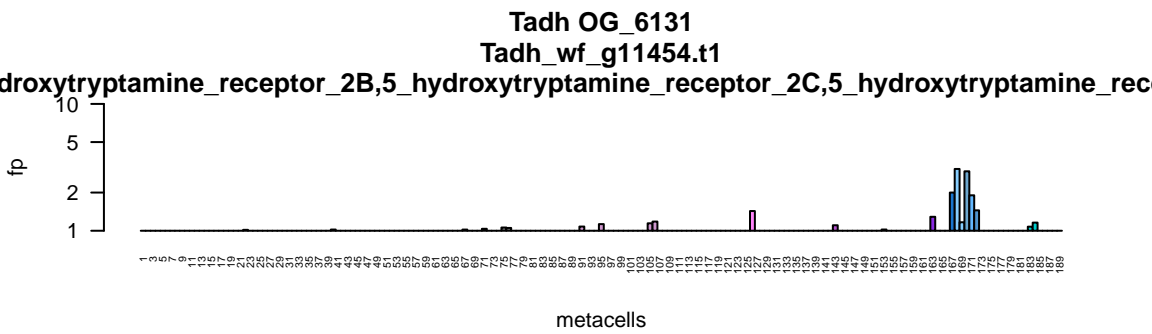












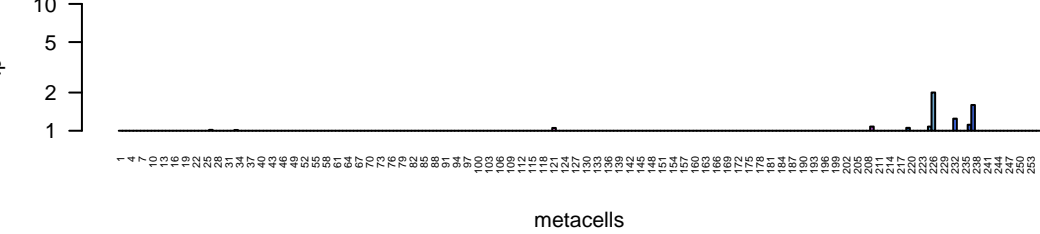
C\_X\_C\_motif\_chemokine\_receptor\_1,neuropeptide\_S\_receptor\_1,opioid\_receptor\_kappa  
Tadh | no data



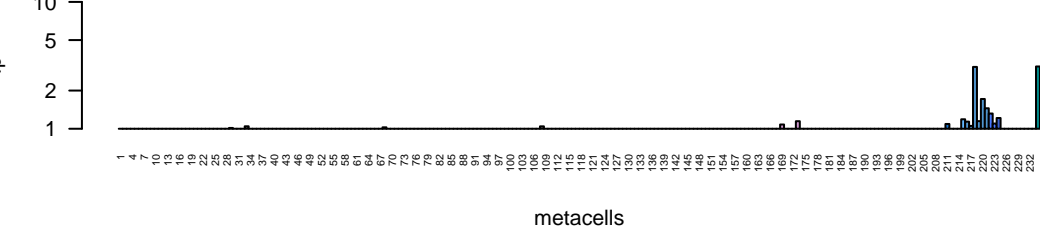
C\_X\_C\_motif\_chemokine\_receptor\_1,neuropeptide\_S\_receptor\_1,opioid\_receptor\_kappa  
TrH2 | no data



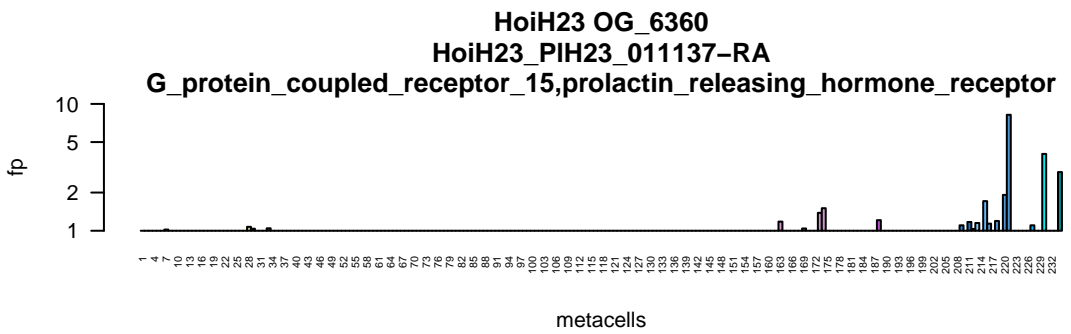
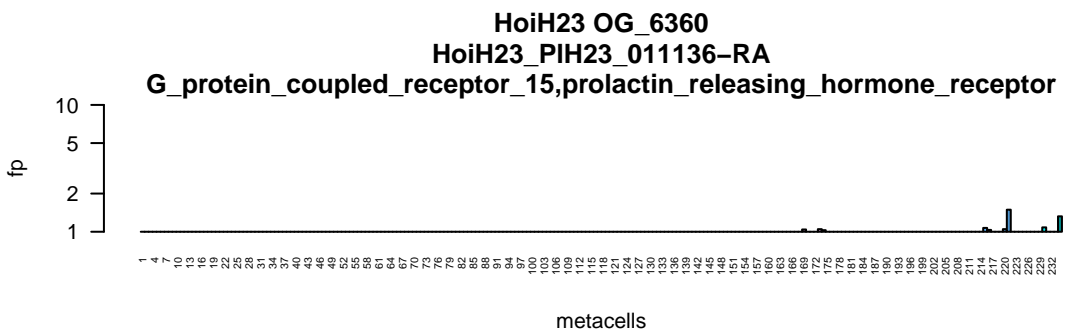
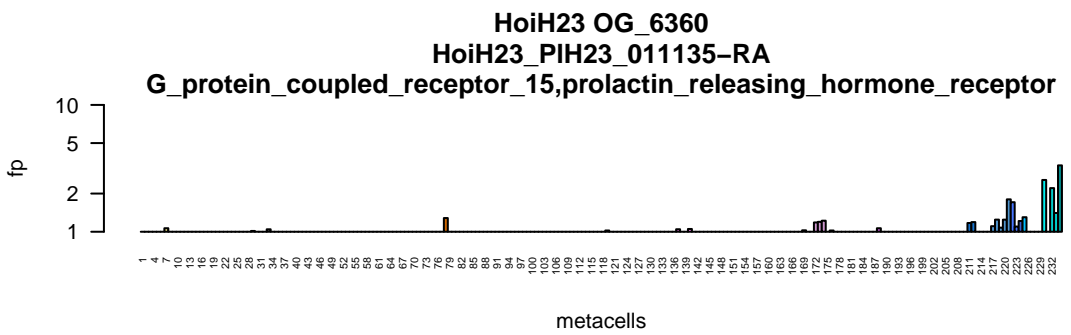
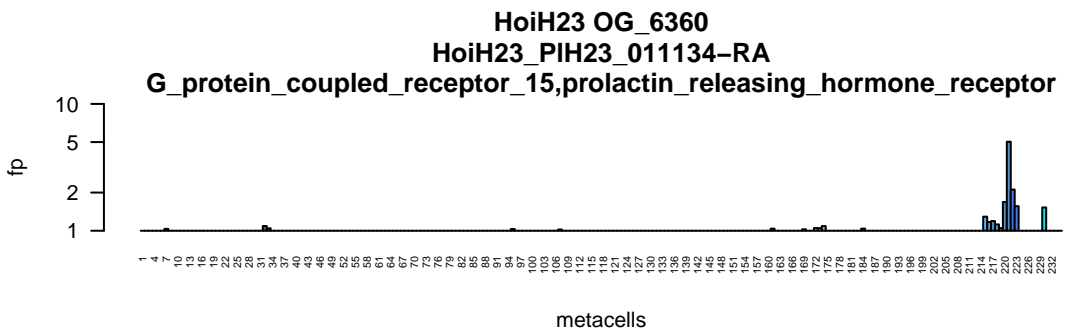
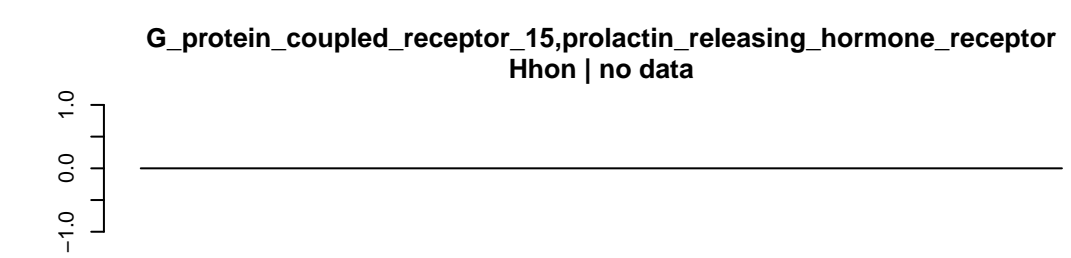
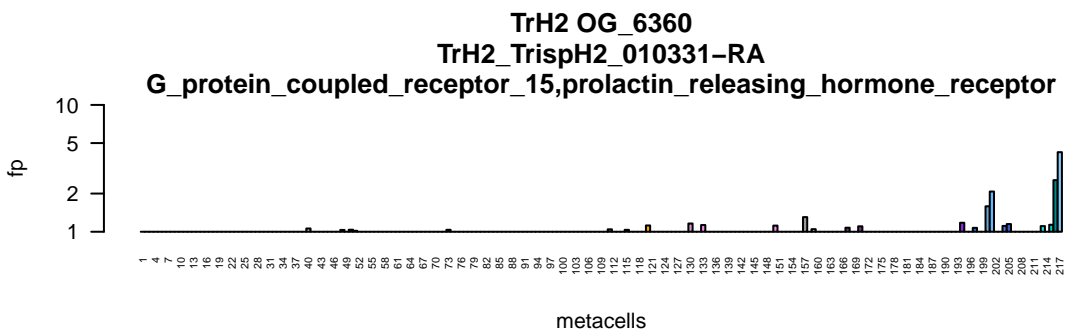
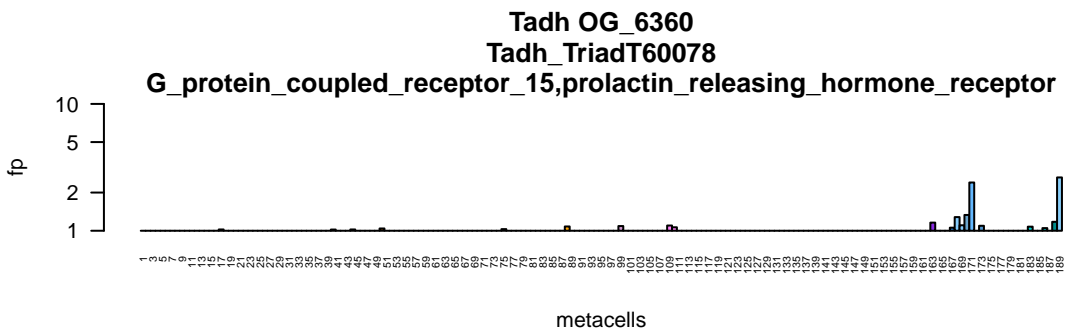
Hhon OG\_6138  
Hhon\_g08278.t1  
C\_X\_C\_motif\_chemokine\_receptor\_1,neuropeptide\_S\_receptor\_1,opioid\_receptor\_kappa

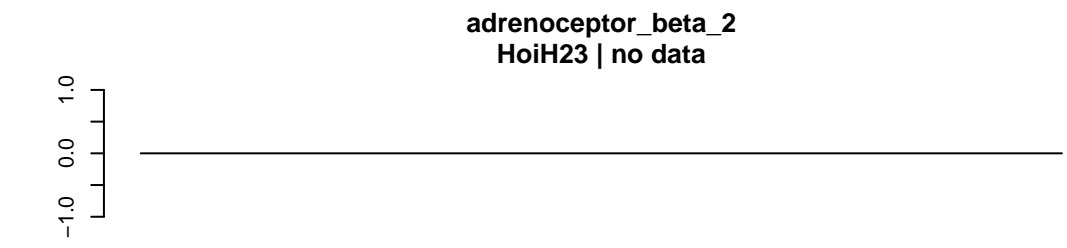
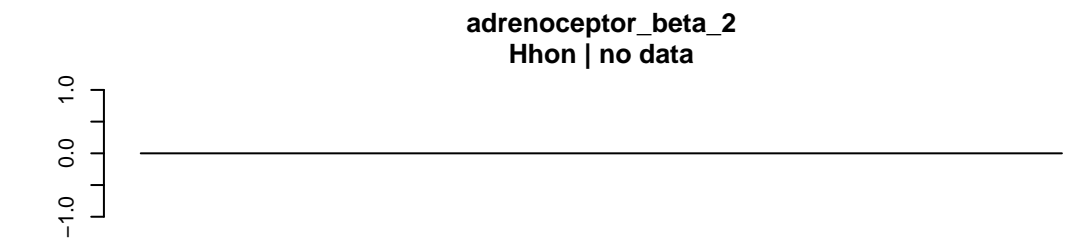
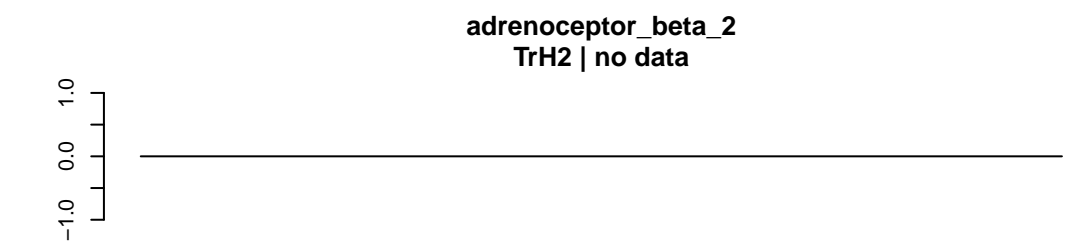
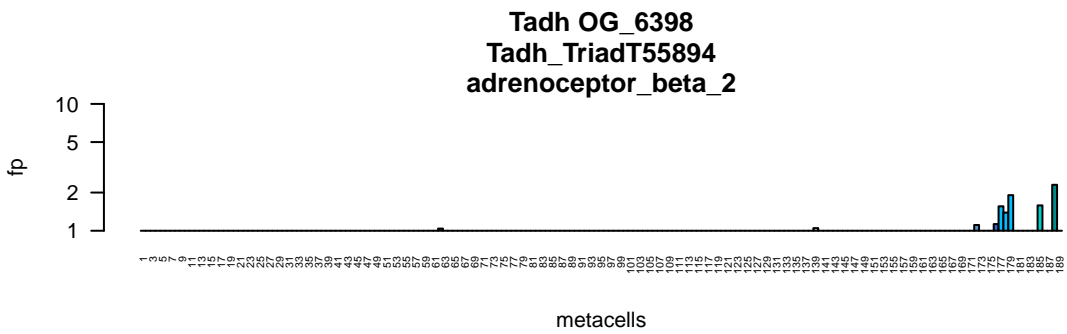


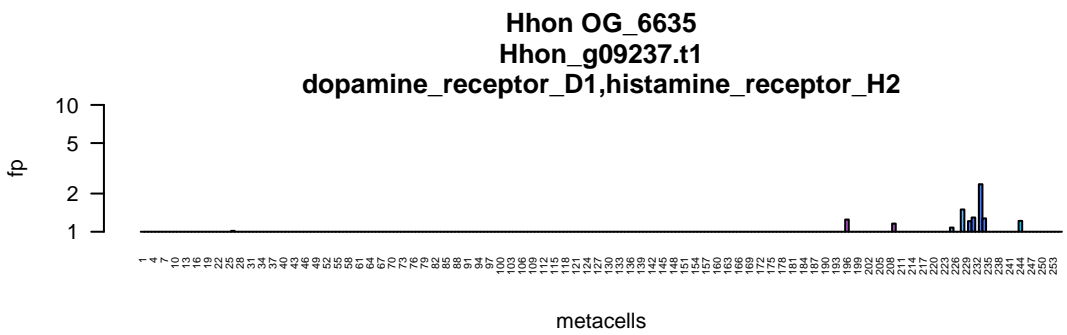
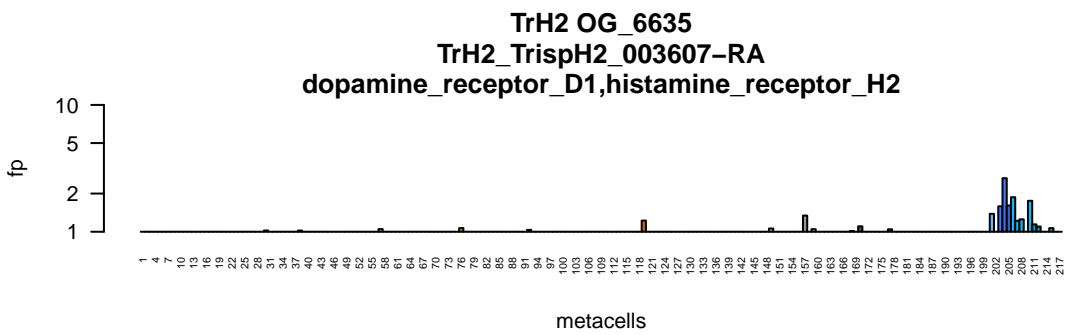
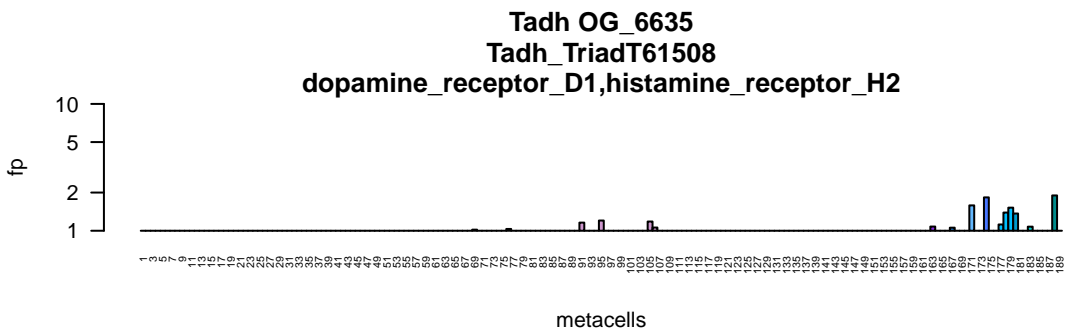
HoiH23 OG\_6138  
HoiH23\_PIH23\_011083-RA  
C\_X\_C\_motif\_chemokine\_receptor\_1,neuropeptide\_S\_receptor\_1,opioid\_receptor\_kappa

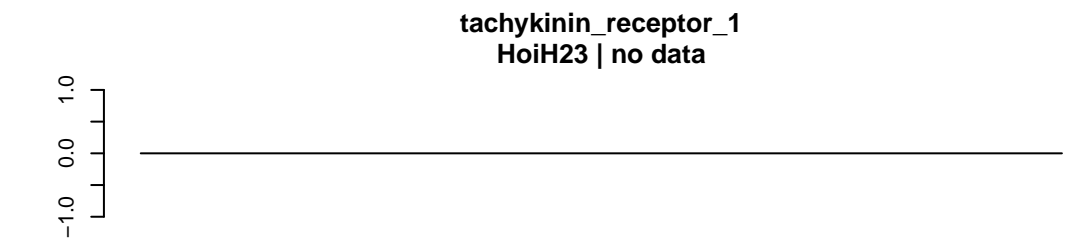
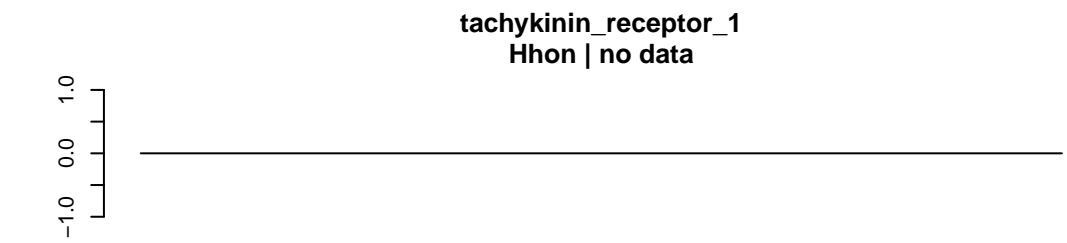
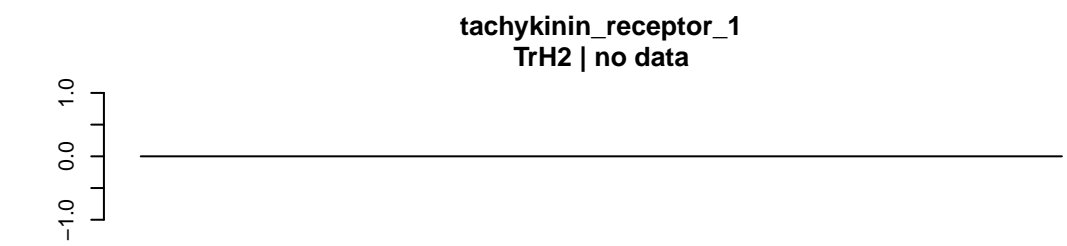
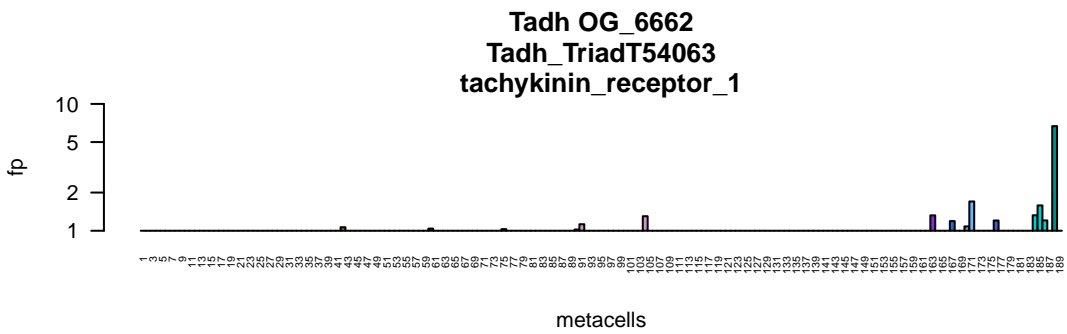


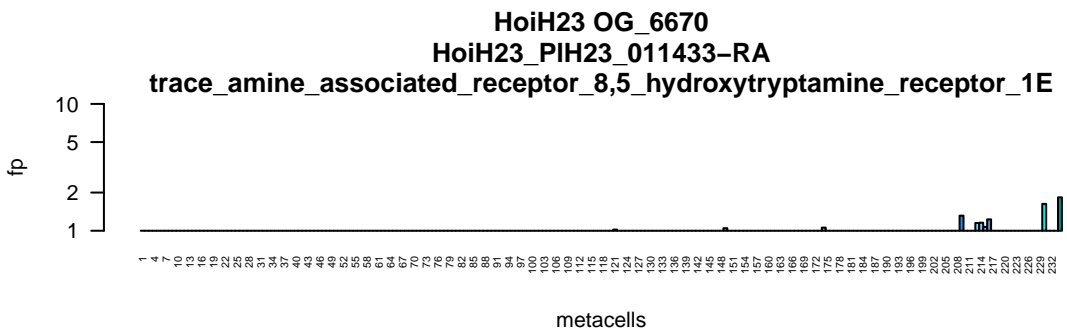
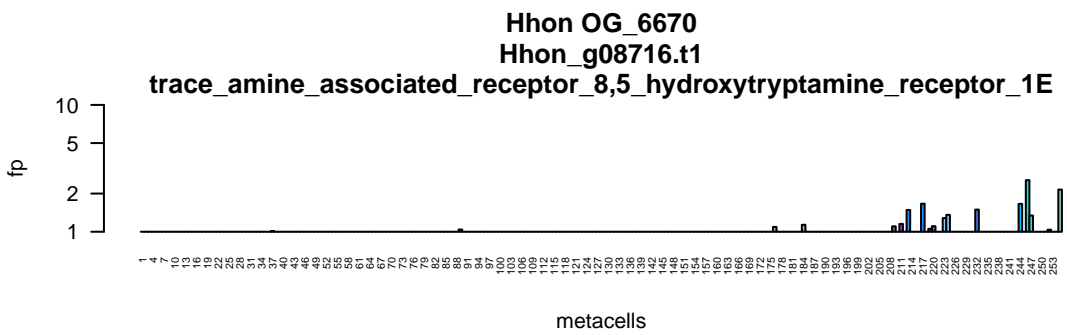
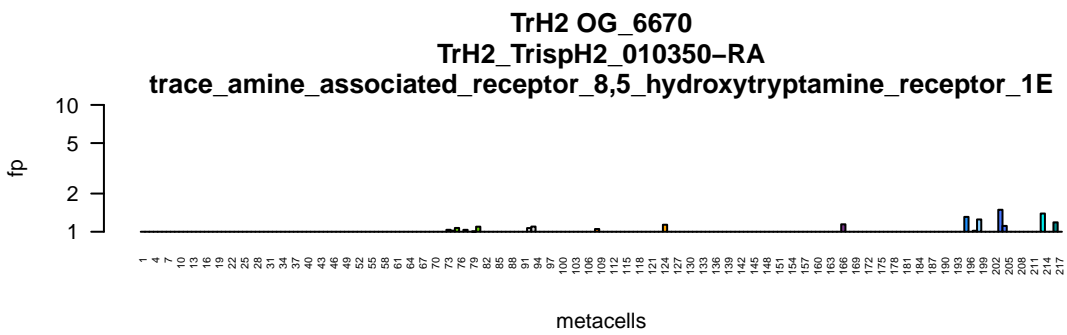
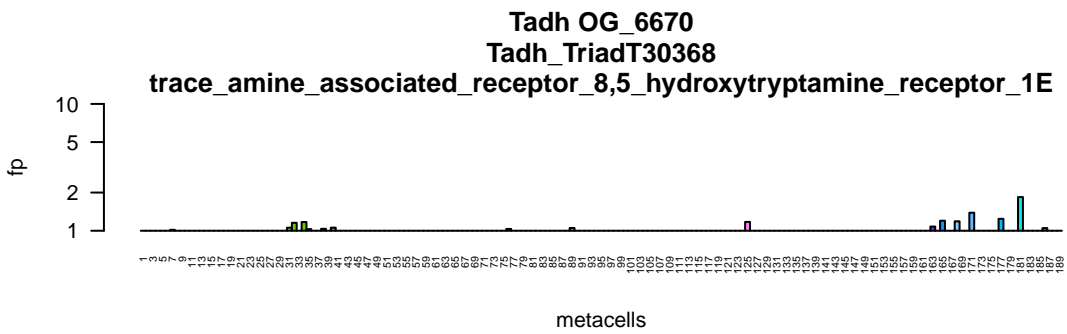


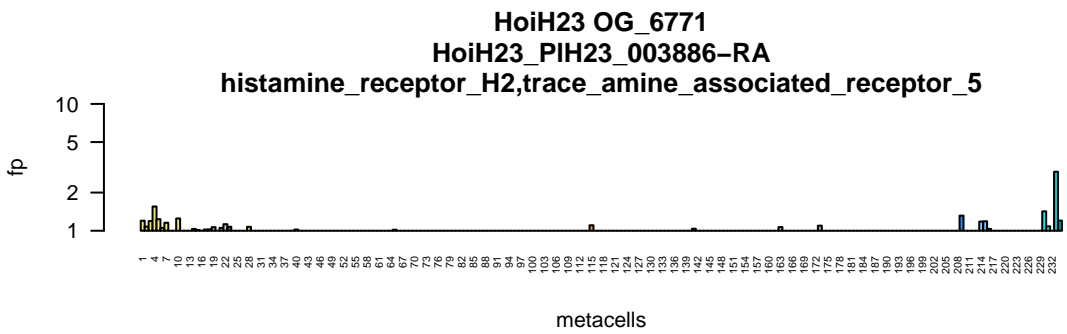
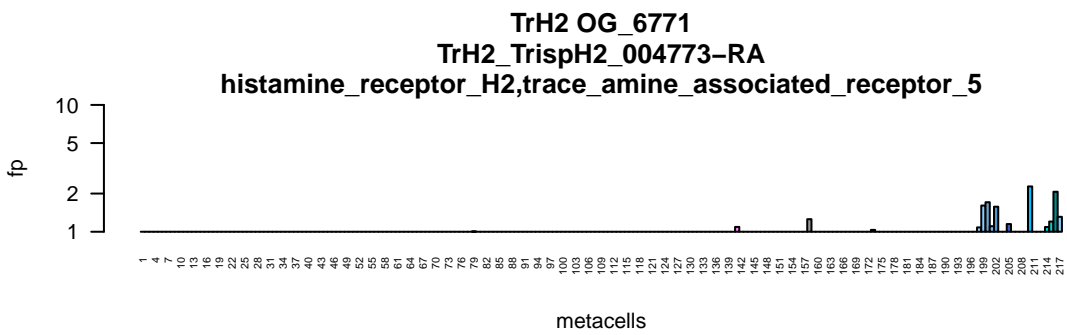
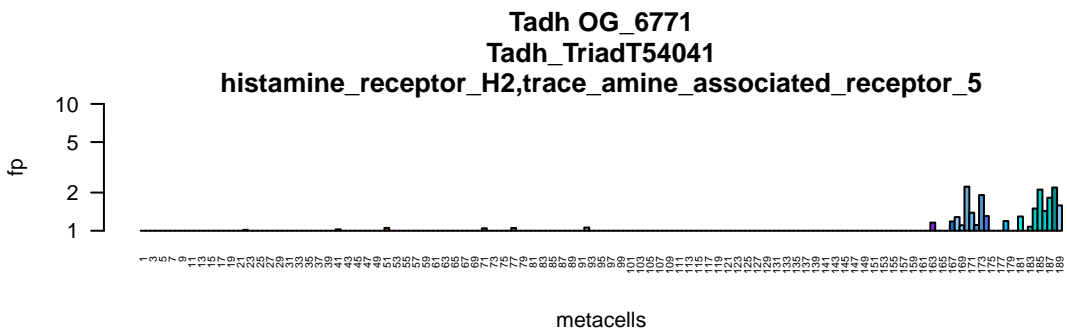








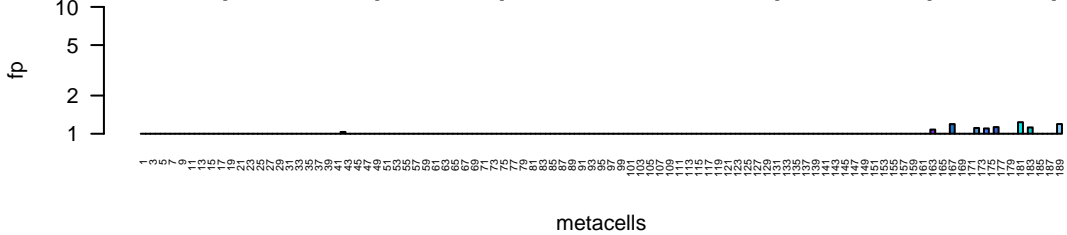




Tadh OG\_7054

Tadh\_TriadT59349

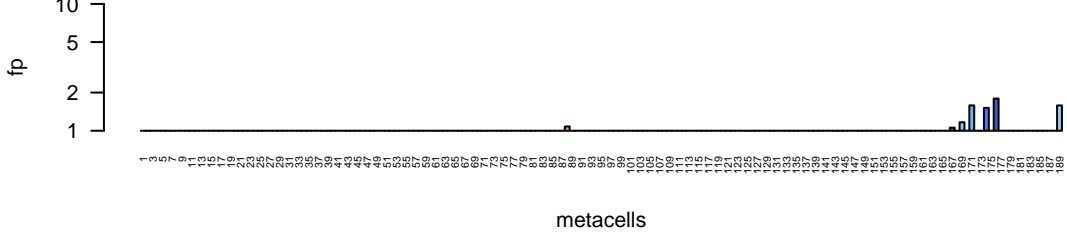
adhesion\_G\_protein\_coupled\_receptor\_D1,adhesion\_G\_protein\_coupled\_receptor\_L3



Tadh OG\_7054

Tadh\_TriadT59345

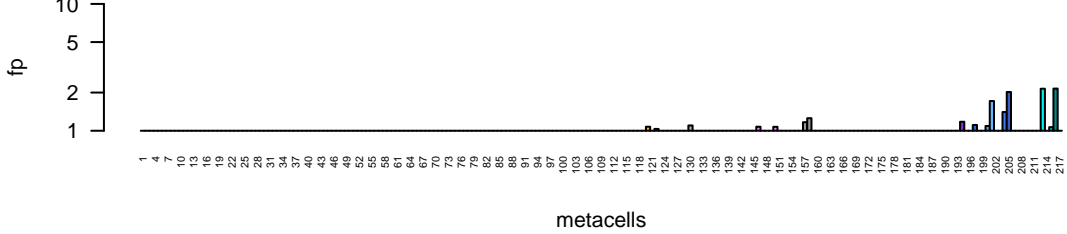
adhesion\_G\_protein\_coupled\_receptor\_D1,adhesion\_G\_protein\_coupled\_receptor\_L3



TrH2 OG\_7054

TrH2\_TrispH2\_011841-RA

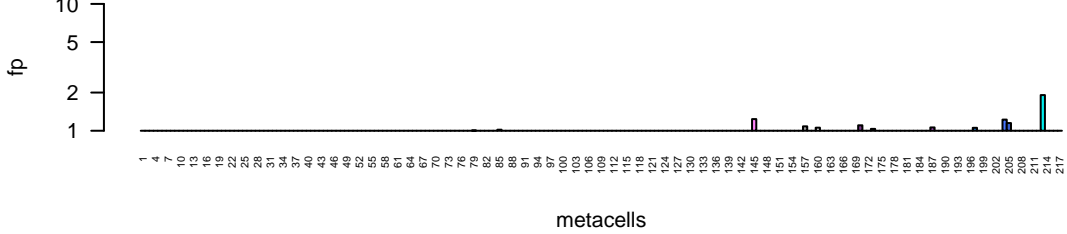
adhesion\_G\_protein\_coupled\_receptor\_D1,adhesion\_G\_protein\_coupled\_receptor\_L3



TrH2 OG\_7054

TrH2\_TrispH2\_010220-RA

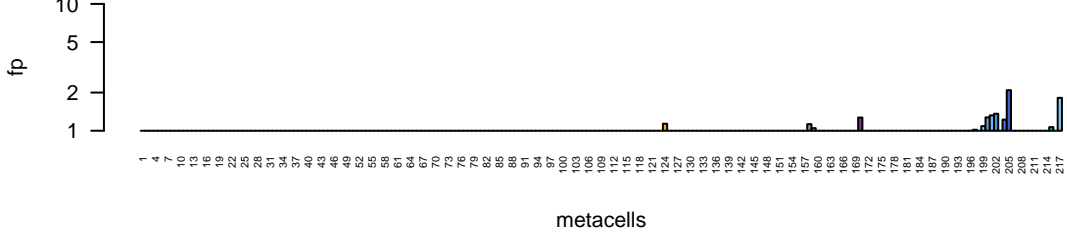
adhesion\_G\_protein\_coupled\_receptor\_D1,adhesion\_G\_protein\_coupled\_receptor\_L3



TrH2 OG\_7054

TrH2\_TrispH2\_010222-RA

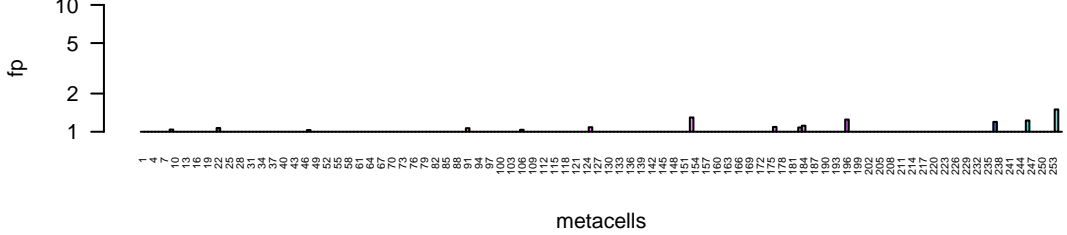
adhesion\_G\_protein\_coupled\_receptor\_D1,adhesion\_G\_protein\_coupled\_receptor\_L3



Hhon OG\_7054

Hhon\_g10892.t1

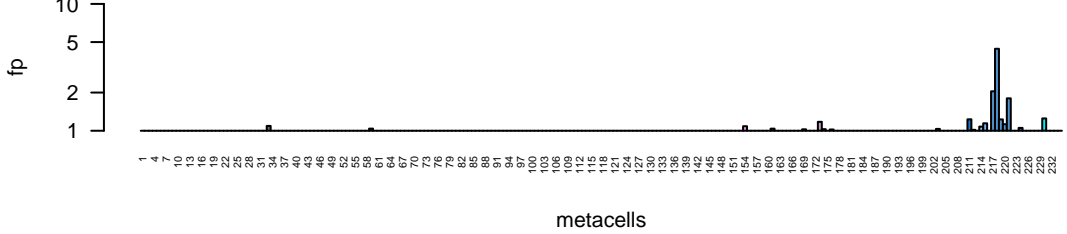
adhesion\_G\_protein\_coupled\_receptor\_D1,adhesion\_G\_protein\_coupled\_receptor\_L3



HoiH23 OG\_7054

HoiH23\_PIH23\_010401-RA

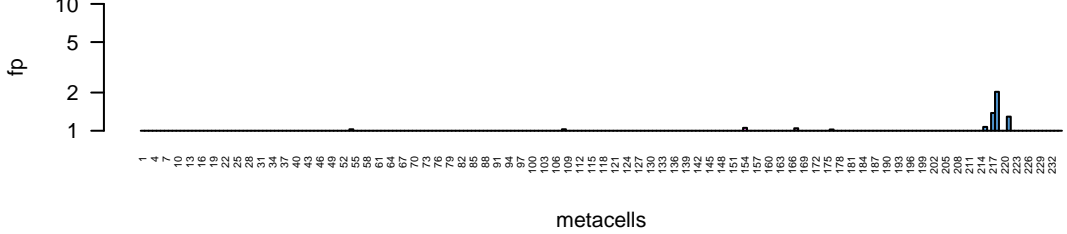
adhesion\_G\_protein\_coupled\_receptor\_D1,adhesion\_G\_protein\_coupled\_receptor\_L3

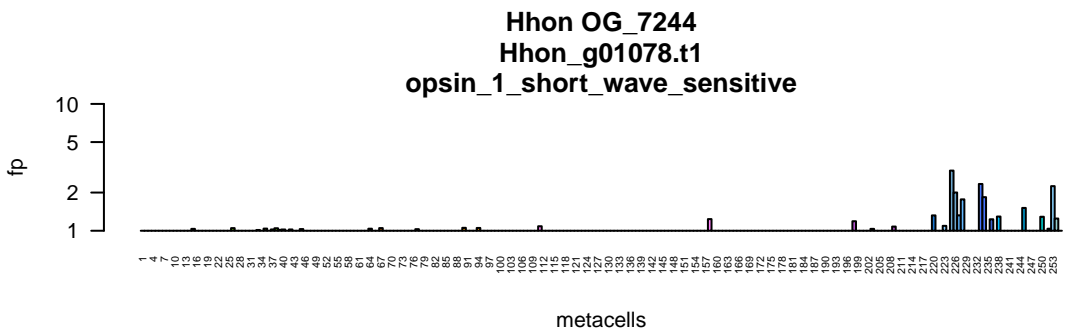
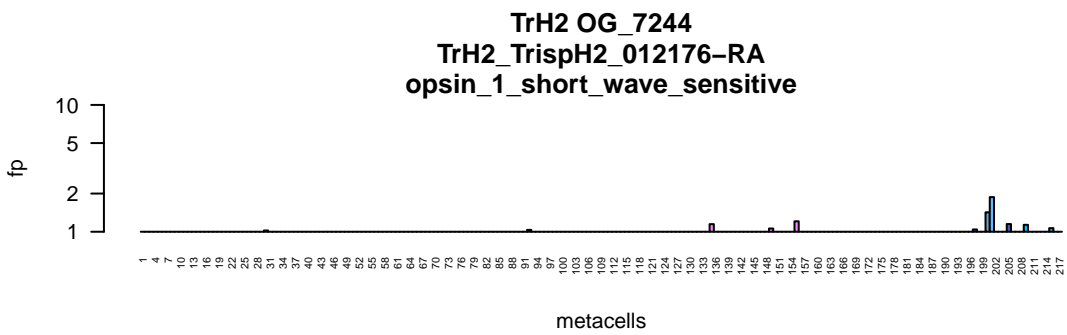
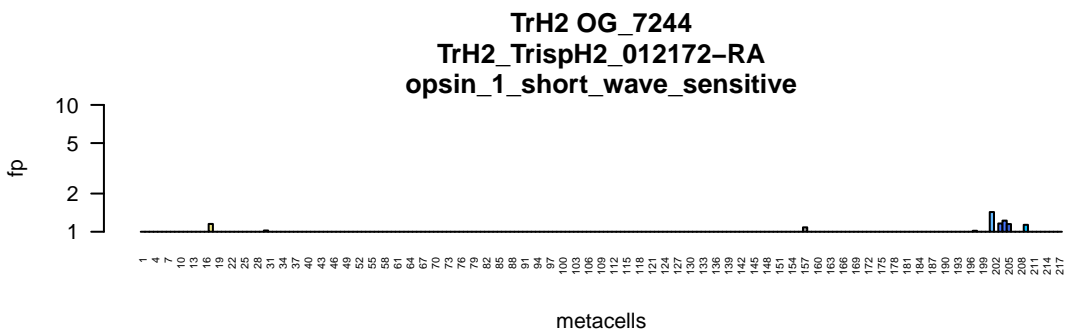
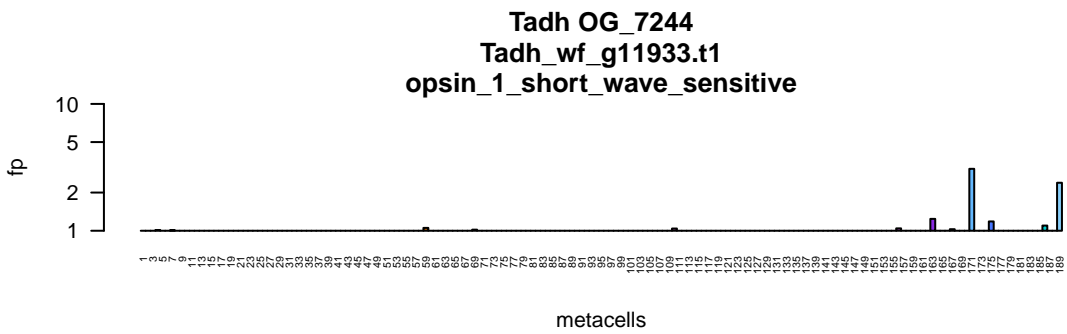


HoiH23 OG\_7054

HoiH23\_PIH23\_006966-RA

adhesion\_G\_protein\_coupled\_receptor\_D1,adhesion\_G\_protein\_coupled\_receptor\_L3

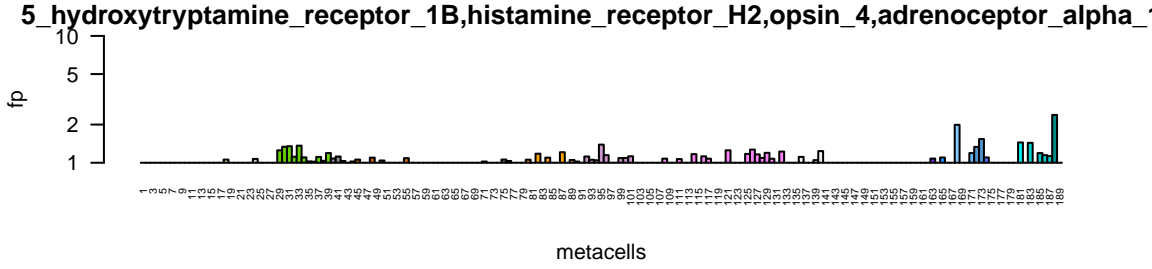






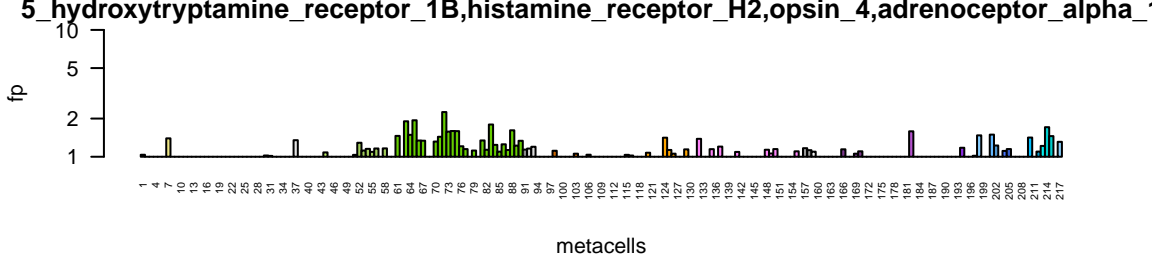
Tadh OG\_7573

Tadh\_TriadT26040



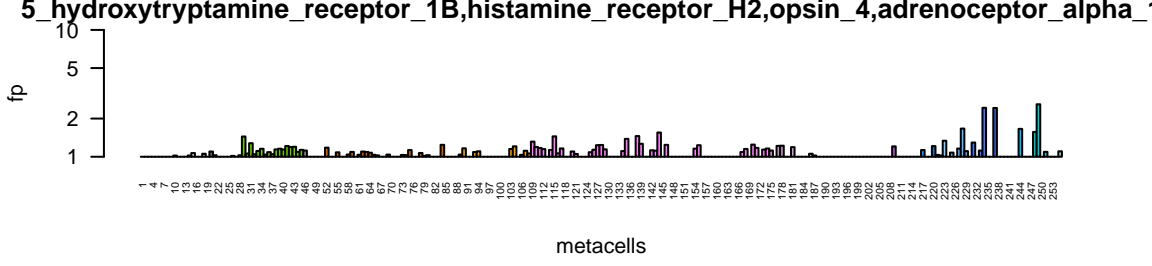
TrH2 OG\_7573

TrH2\_TrispH2\_008979-RA



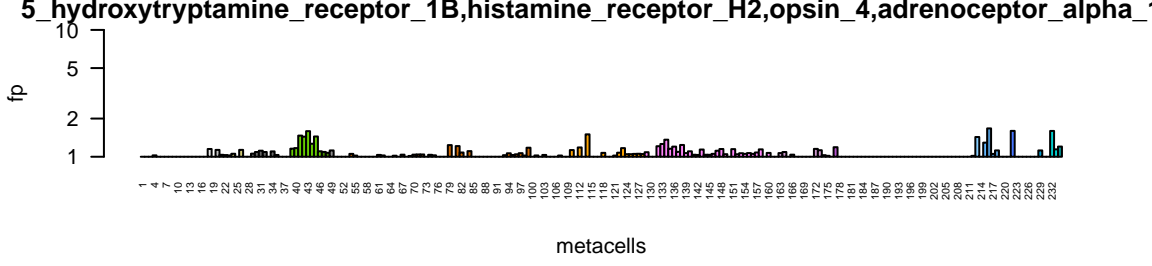
Hhon OG\_7573

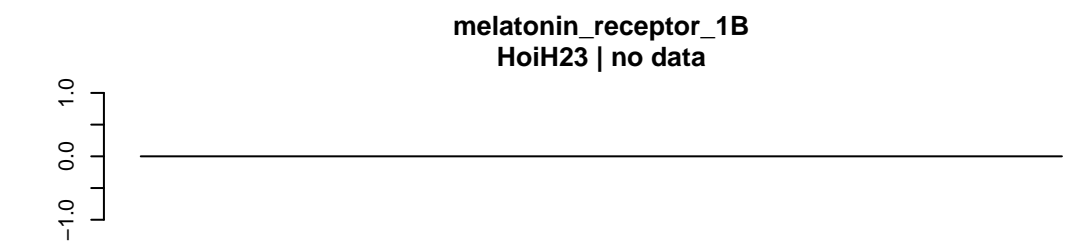
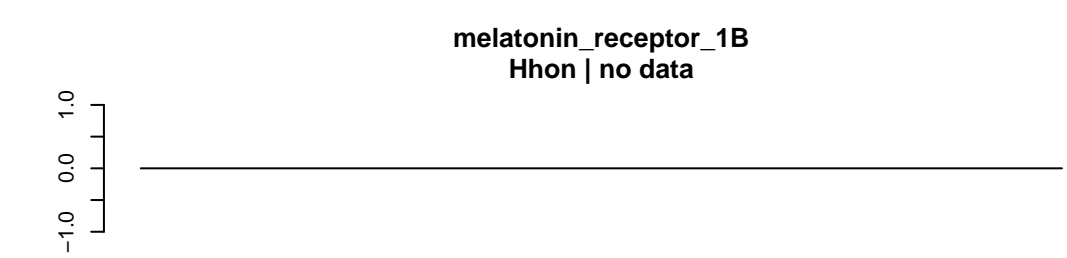
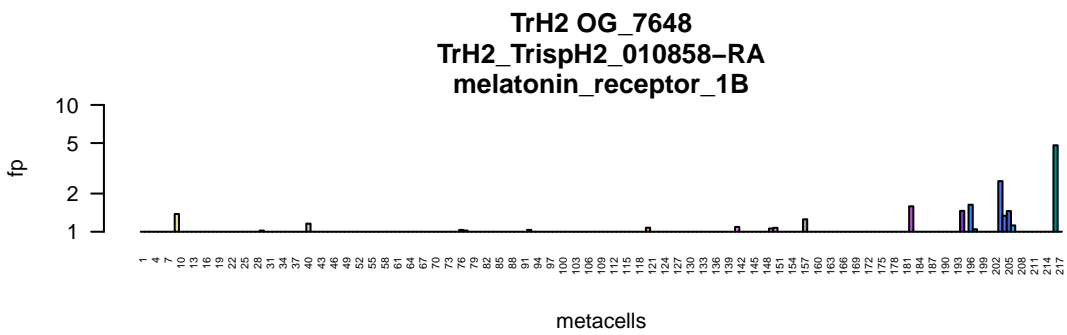
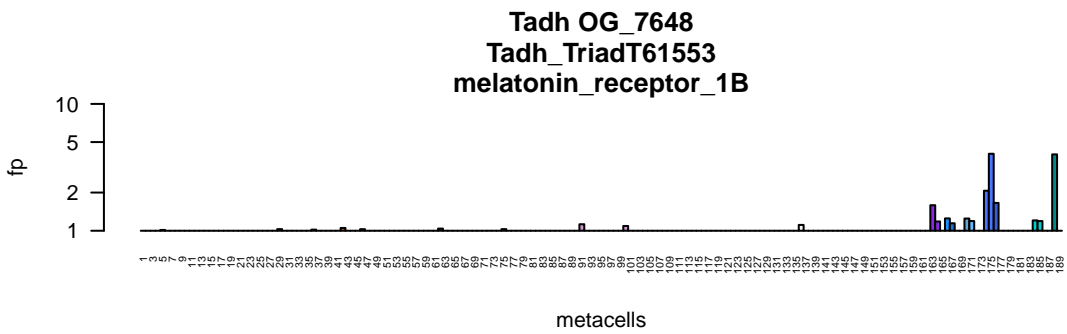
Hhon\_g05380.t1

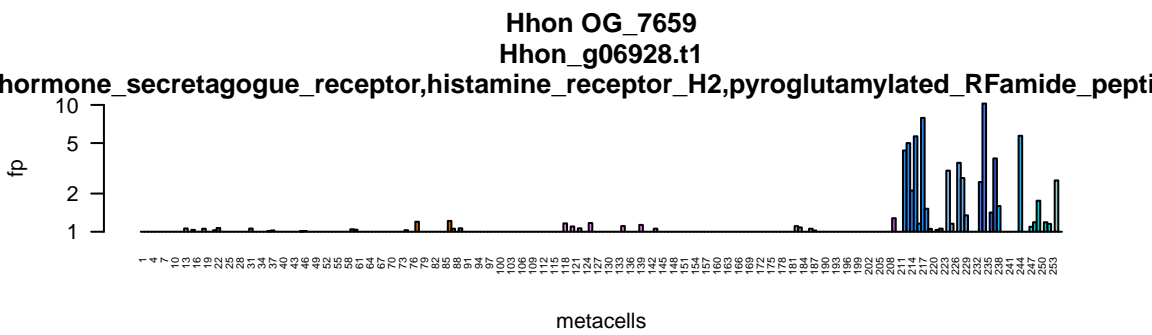
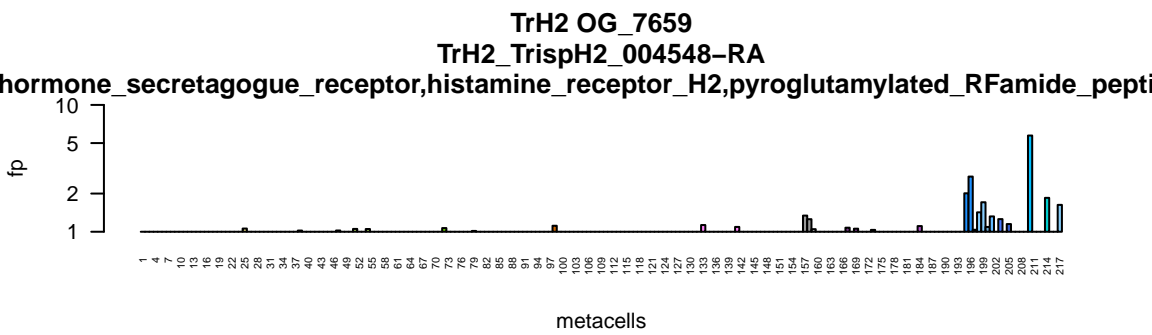
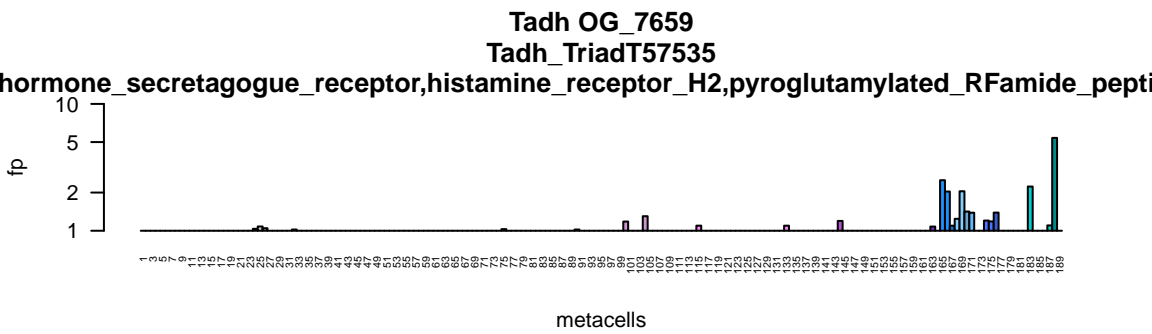


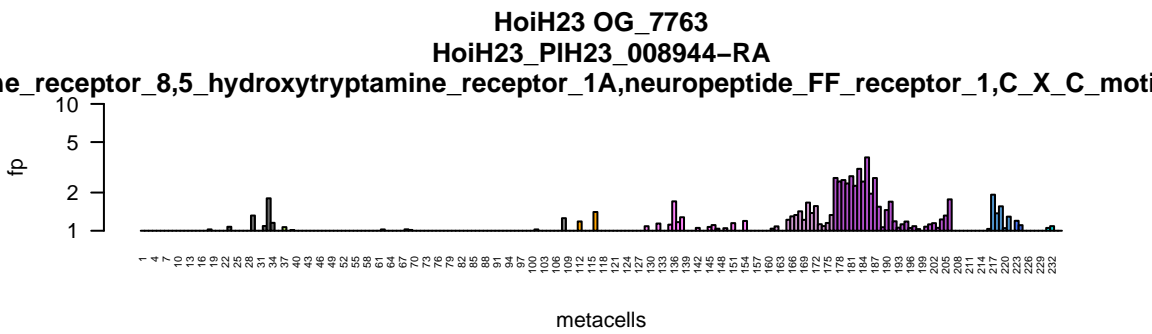
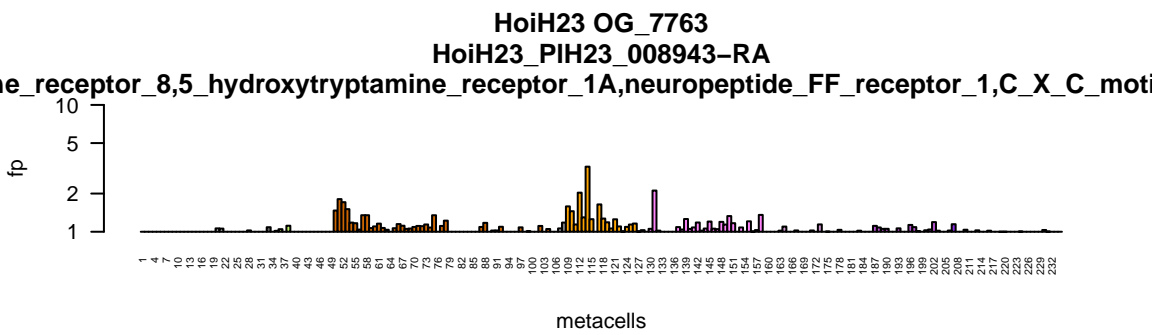
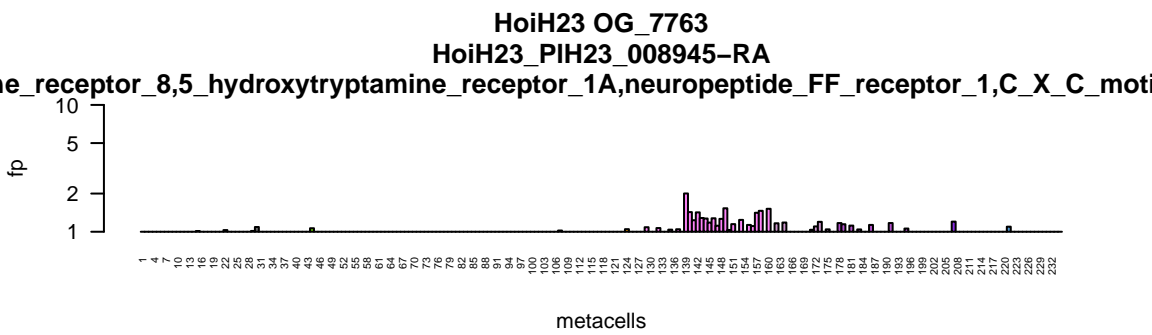
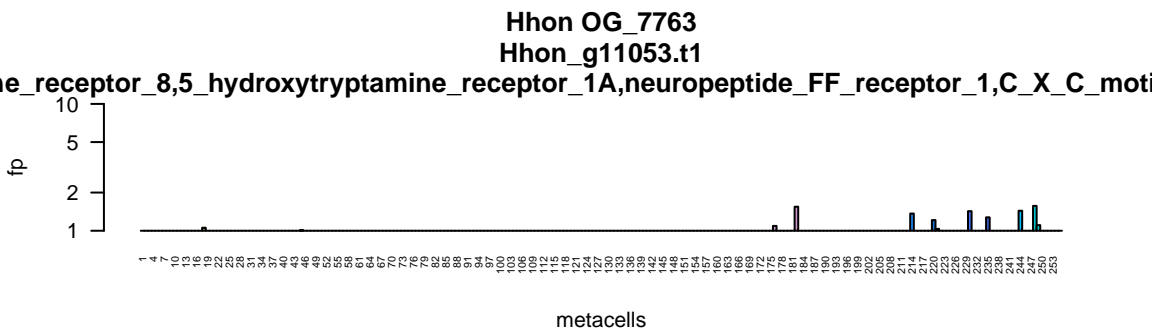
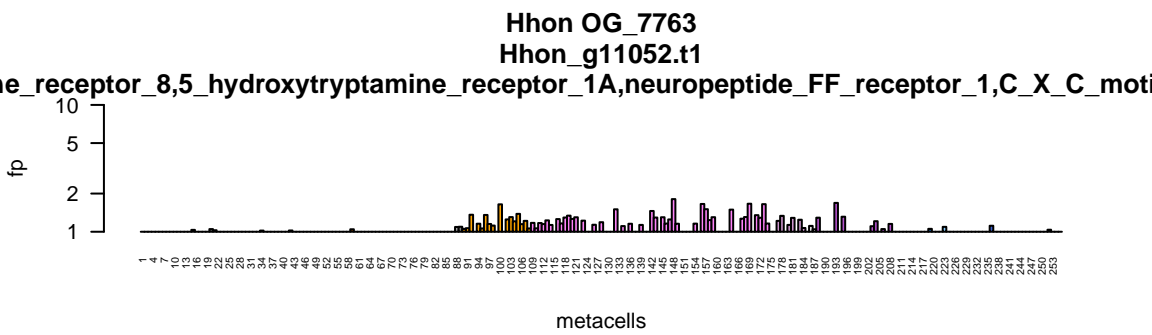
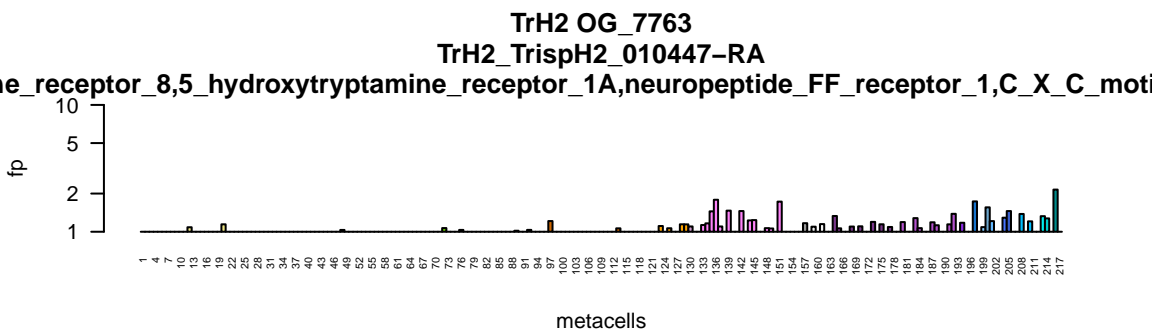
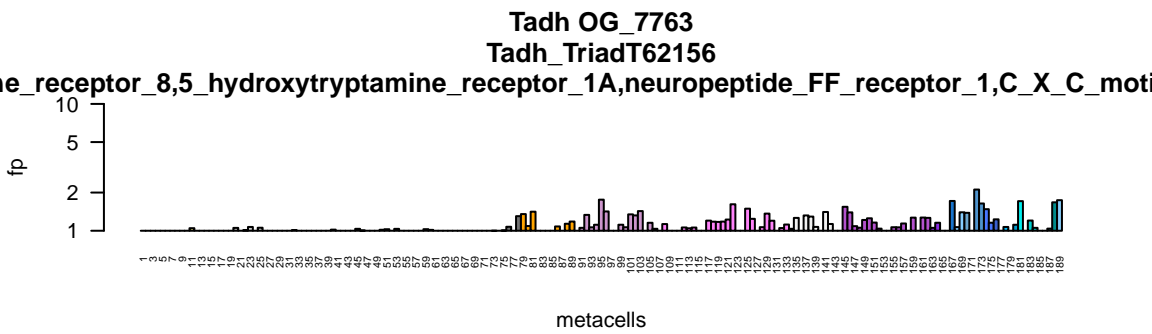
HoiH23 OG\_7573

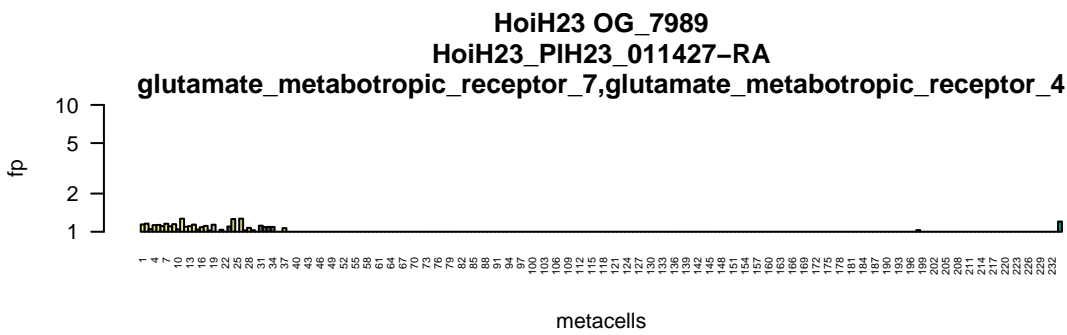
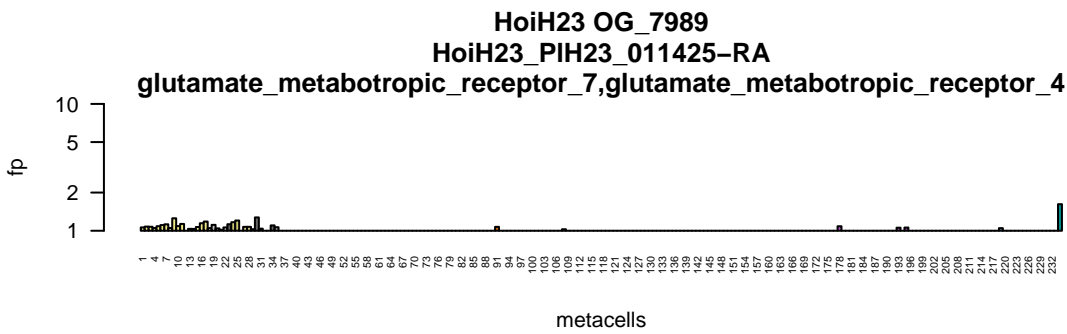
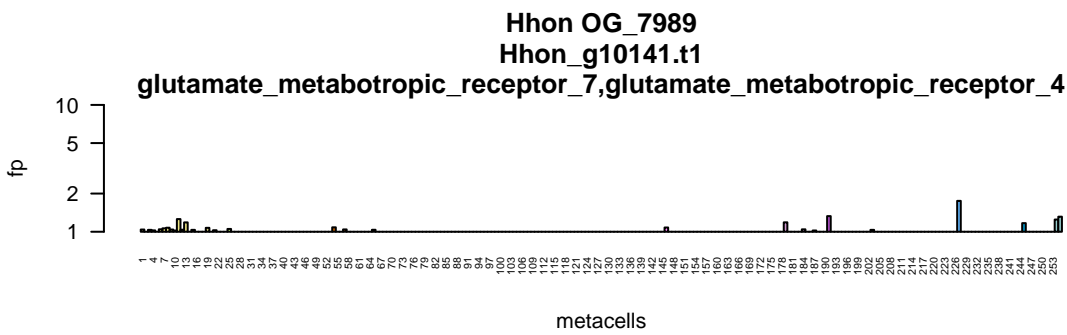
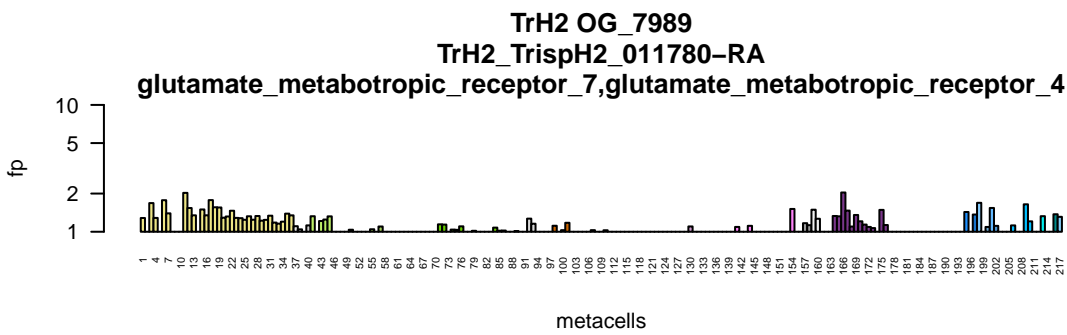
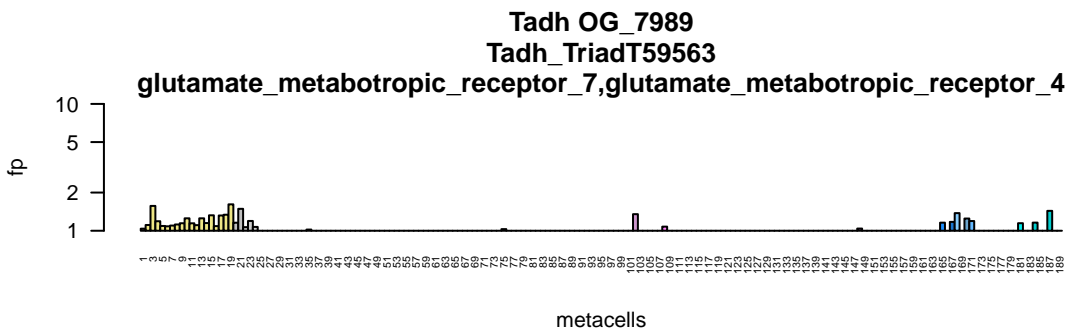
HoiH23\_PIH23\_000307-RA

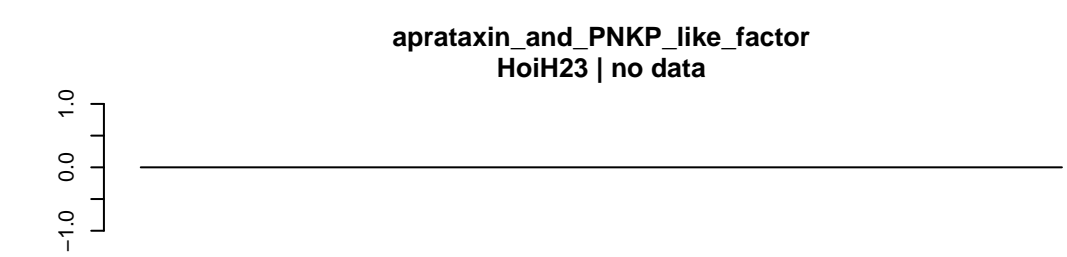
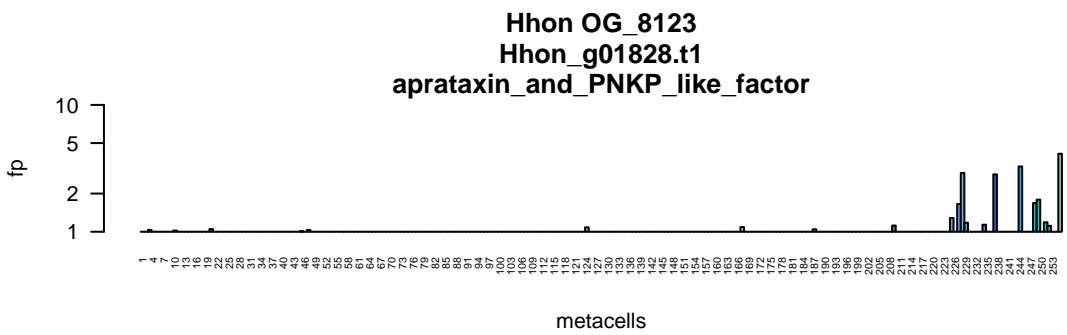
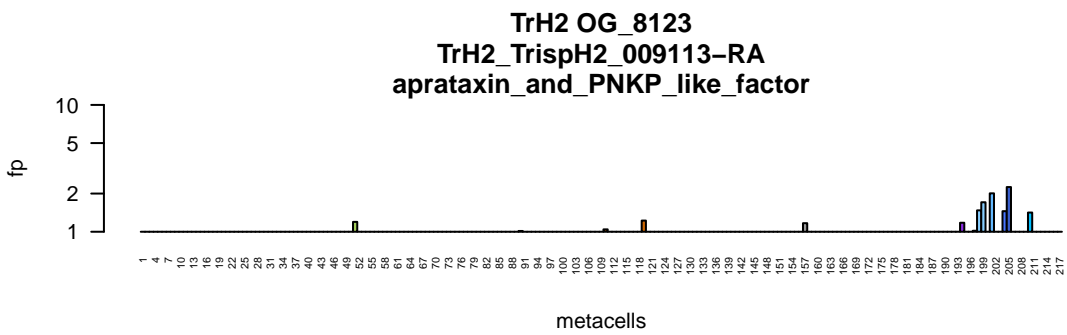
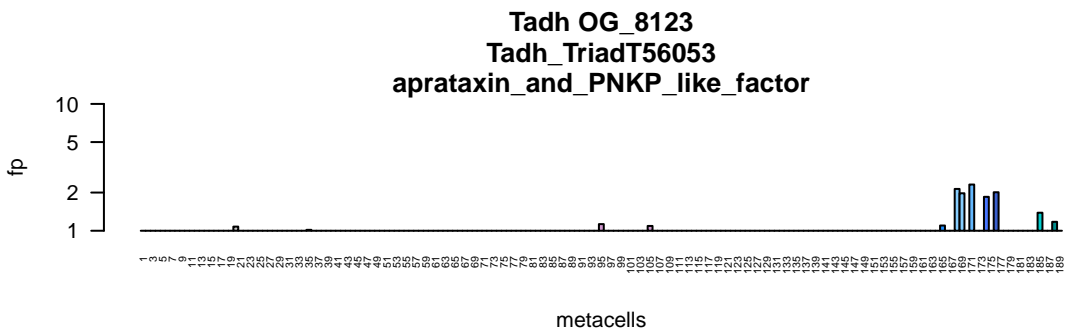


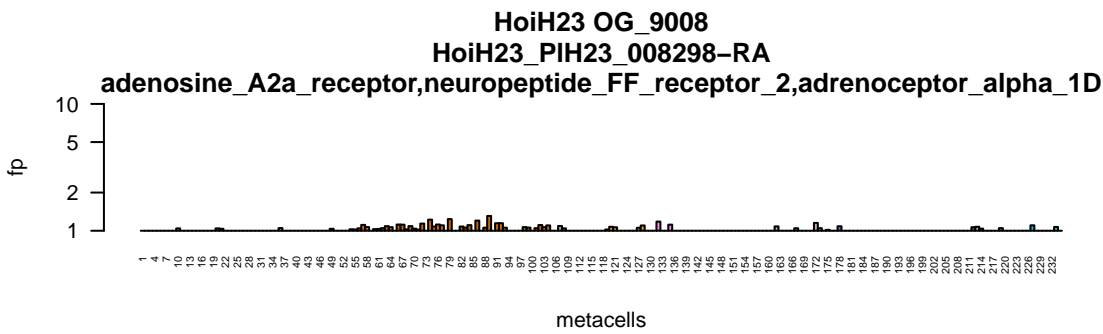
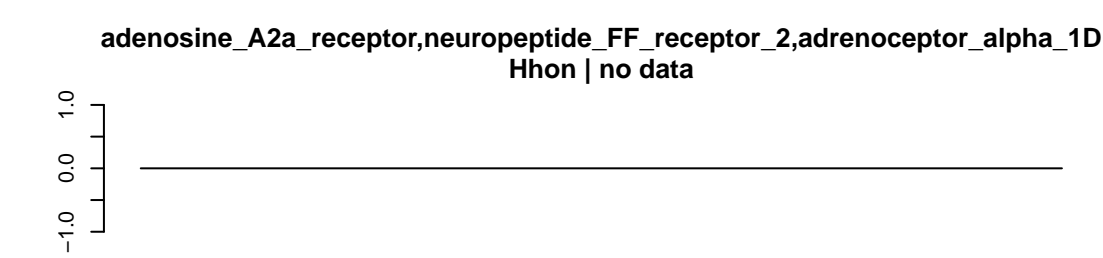
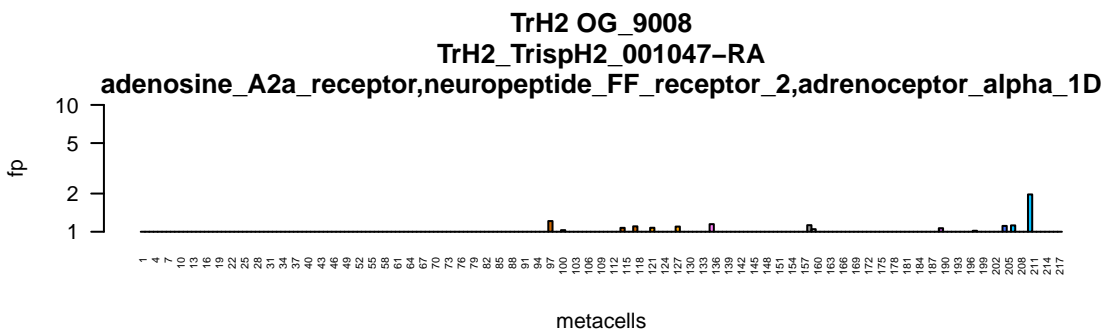
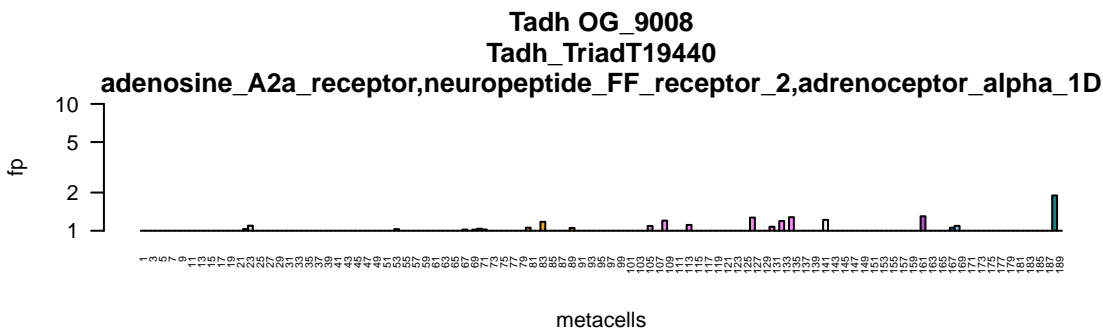












trace\_amine\_associated\_receptor\_8,cannabinoid\_receptor\_2,histamine\_receptor\_H2  
Tadh | no data

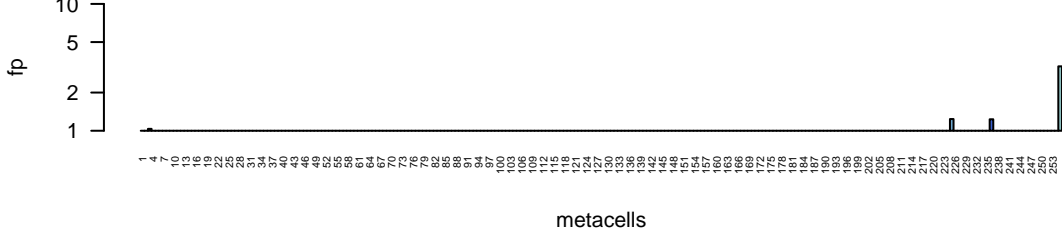


trace\_amine\_associated\_receptor\_8,cannabinoid\_receptor\_2,histamine\_receptor\_H2  
TrH2 | no data



Hhon OG\_9109  
Hhon\_g10930.t1

trace\_amine\_associated\_receptor\_8,cannabinoid\_receptor\_2,histamine\_receptor\_H2



trace\_amine\_associated\_receptor\_8,cannabinoid\_receptor\_2,histamine\_receptor\_H2  
HoiH23 | no data

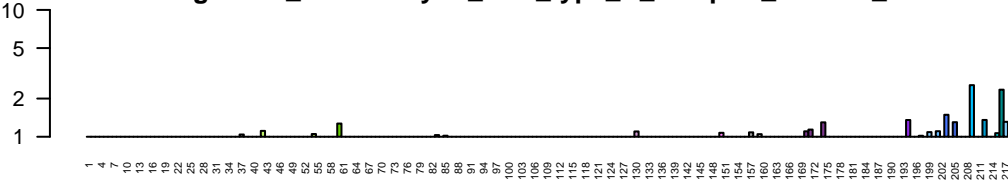




gamma\_aminobutyric\_acid\_type\_B\_receptor\_subunit\_2  
Tadh | no data

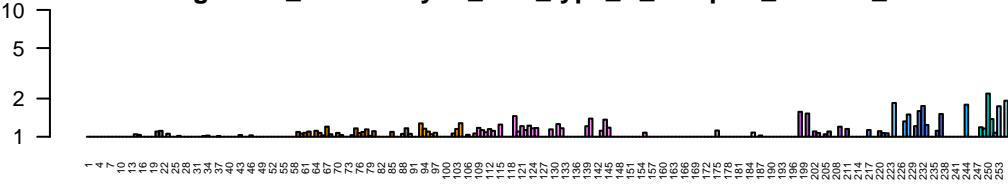


TrH2 OG\_9169  
TrH2\_TrispH2\_011603-RA  
gamma\_aminobutyric\_acid\_type\_B\_receptor\_subunit\_2



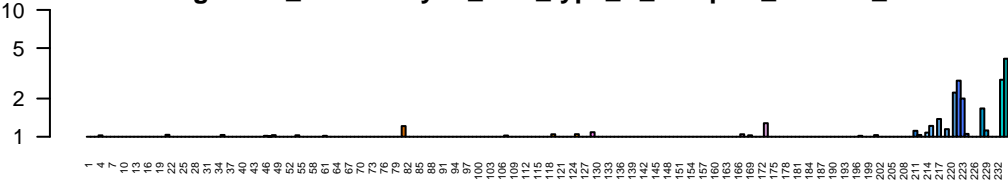
metacells

Hhon OG\_9169  
Hhon\_g01976.t1  
gamma\_aminobutyric\_acid\_type\_B\_receptor\_subunit\_2

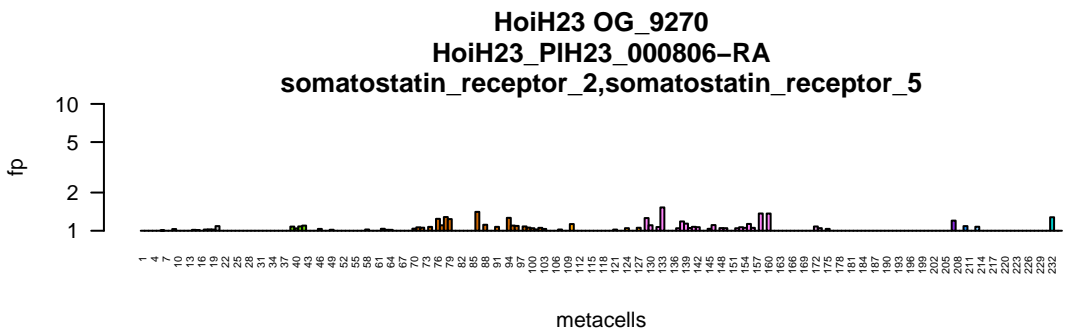
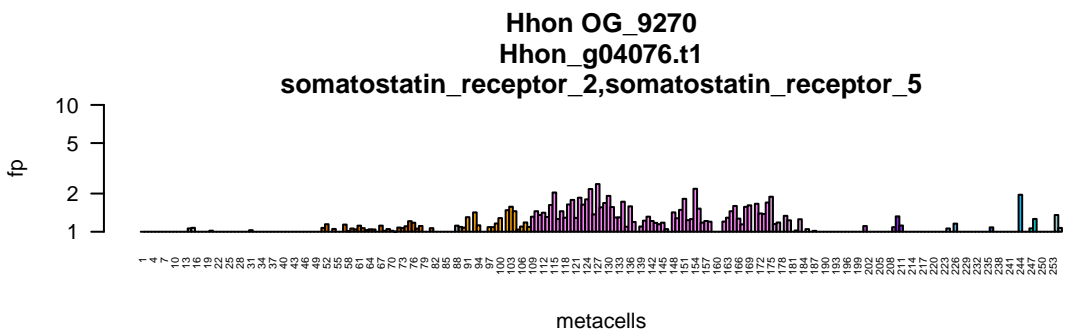
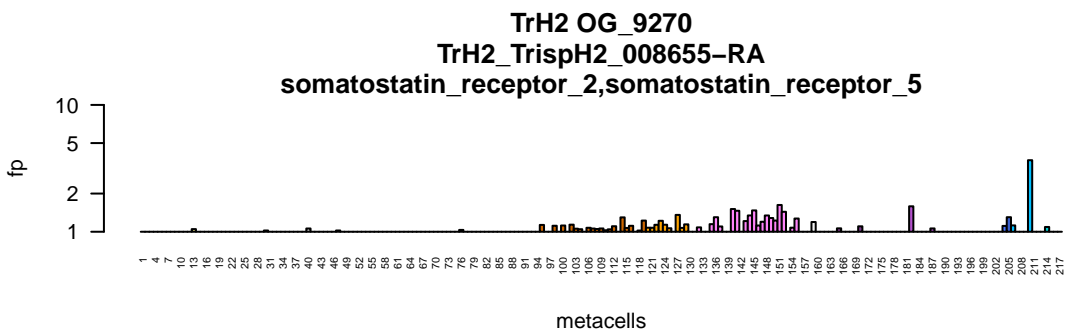
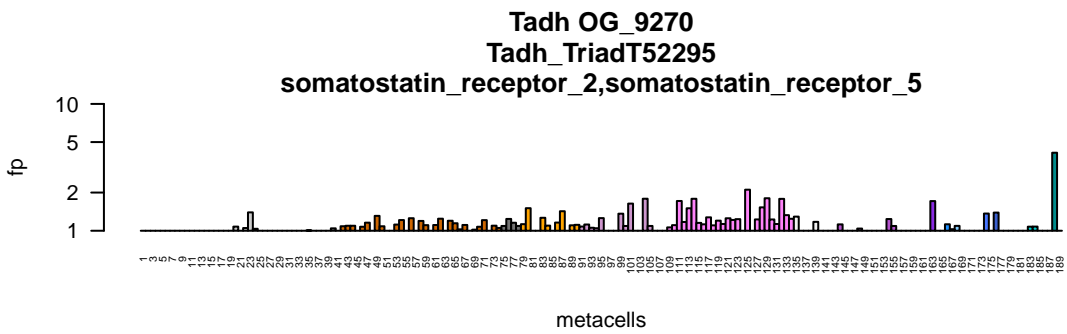


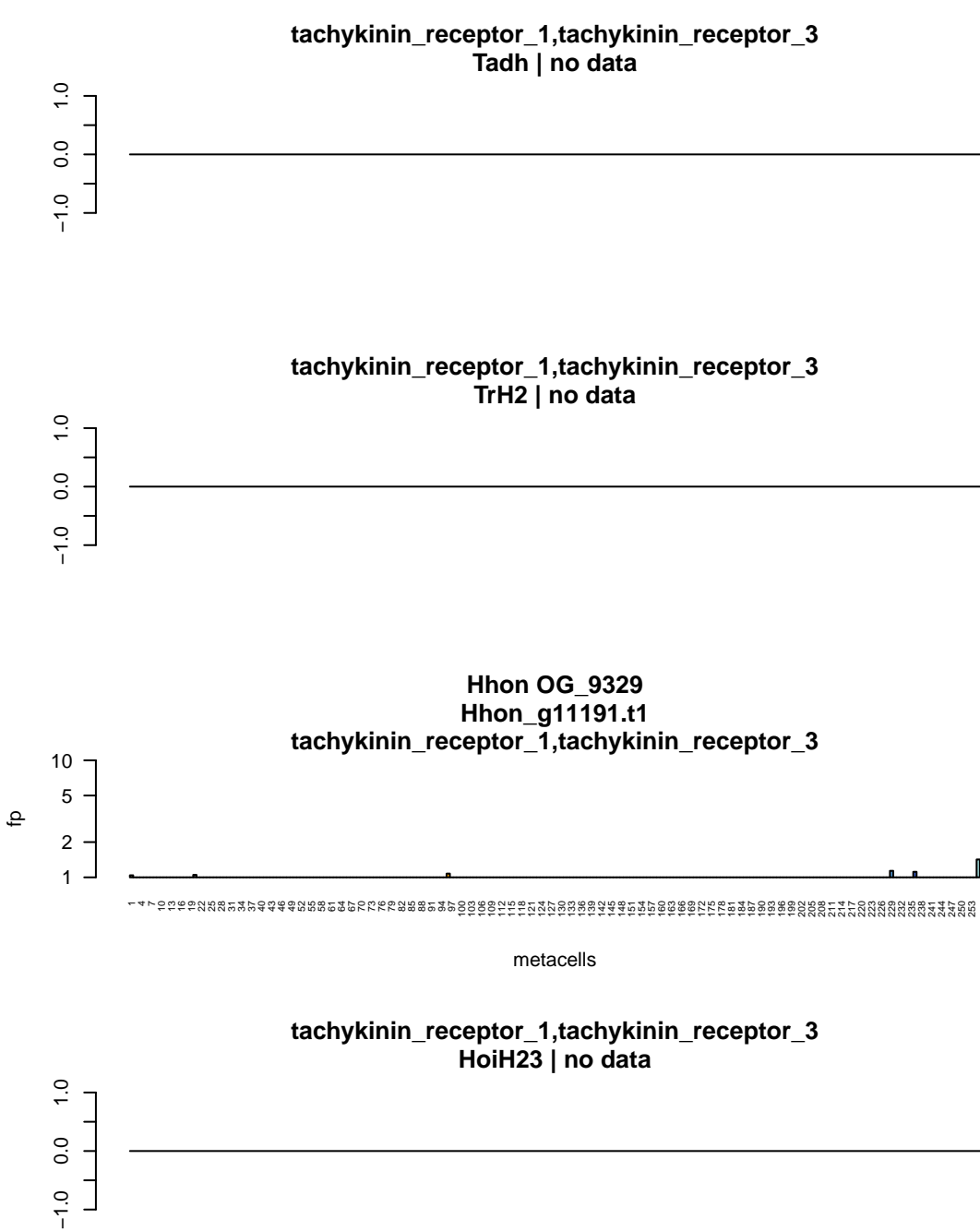
metacells

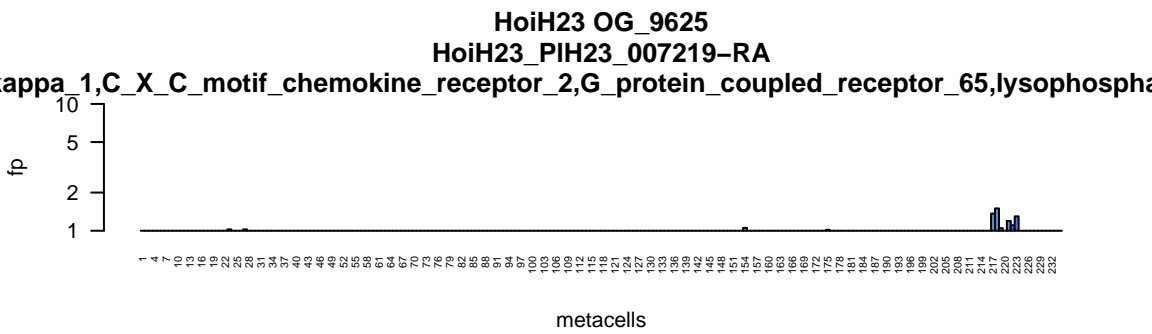
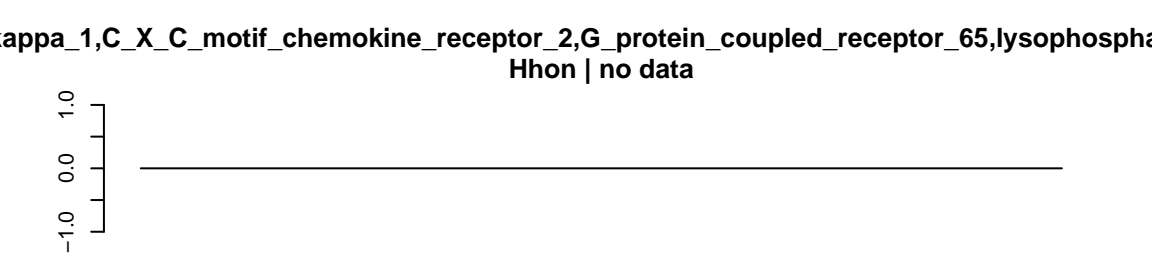
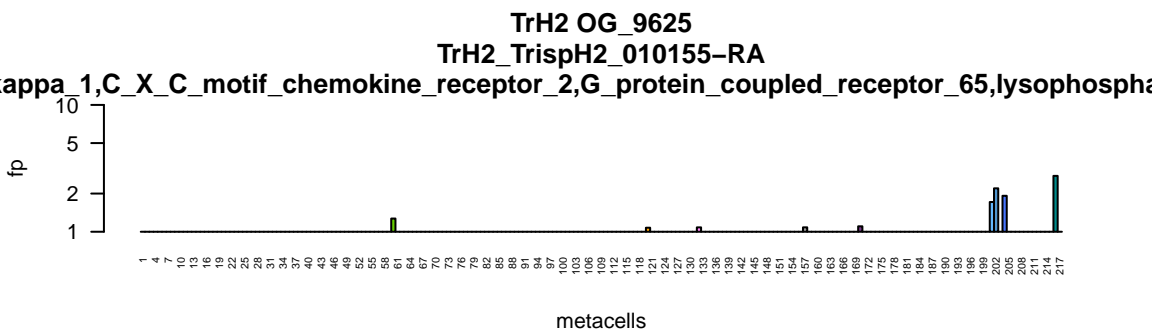
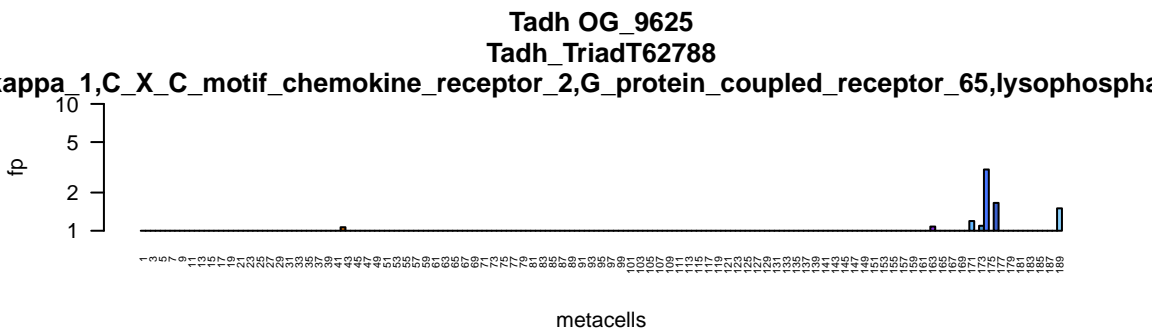
HoiH23 OG\_9169  
HoiH23\_PIH23\_011145-RA  
gamma\_aminobutyric\_acid\_type\_B\_receptor\_subunit\_2



metacells







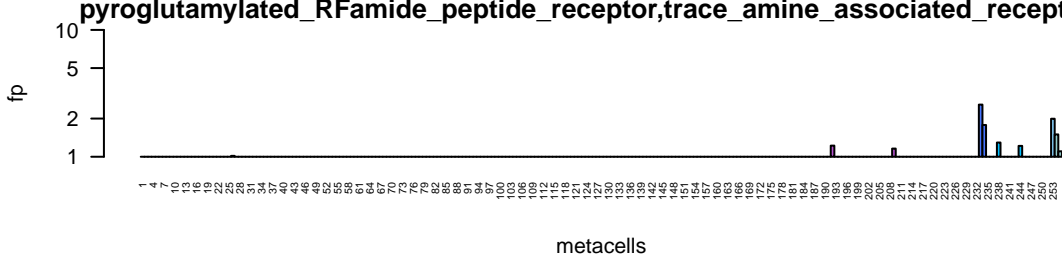
pyroglutamylated\_RFamide\_peptide\_receptor,trace\_amine\_associated\_receptor\_2  
Tadh | no data



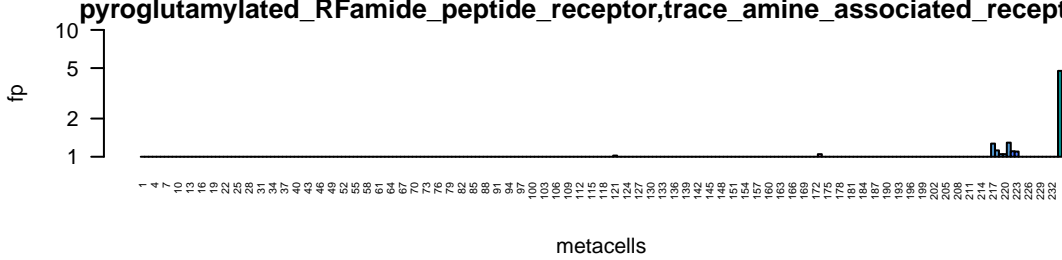
pyroglutamylated\_RFamide\_peptide\_receptor,trace\_amine\_associated\_receptor\_2  
TrH2 | no data

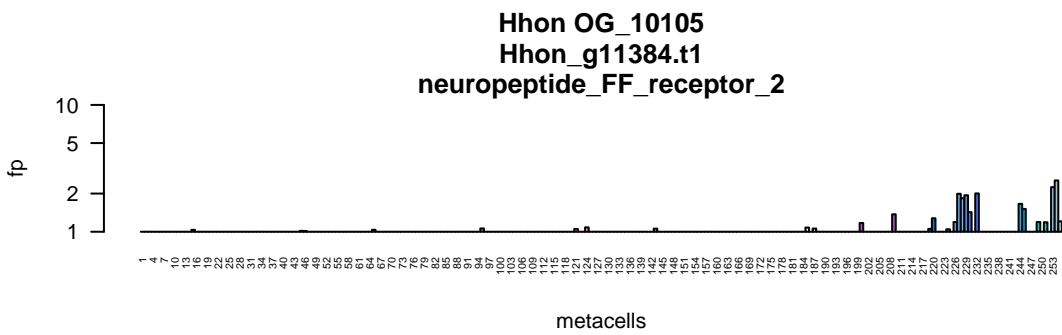
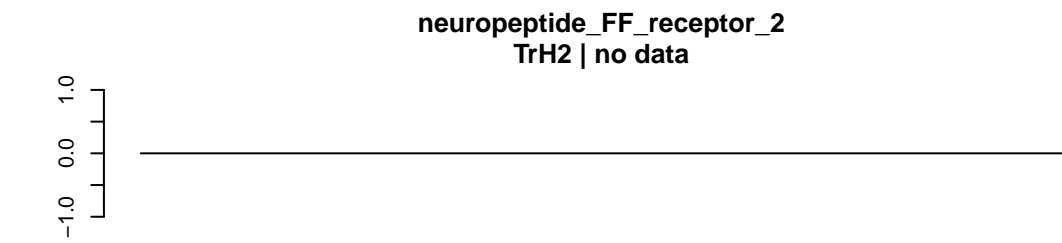
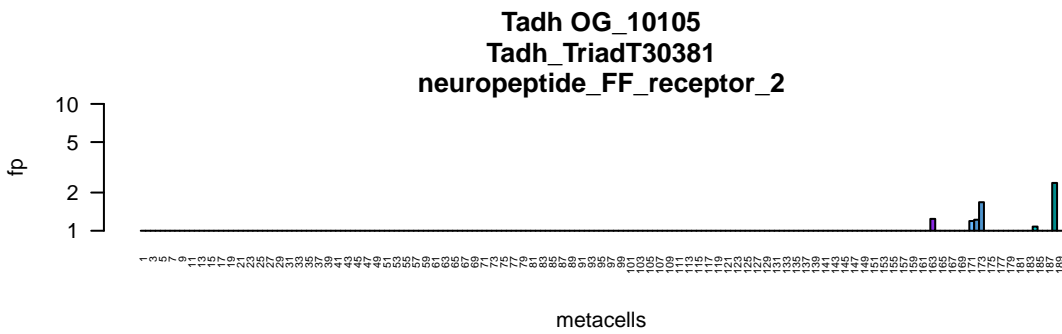


Hhon OG\_10042  
Hhon\_g08855.t1  
pyroglutamylated\_RFamide\_peptide\_receptor,trace\_amine\_associated\_receptor\_2

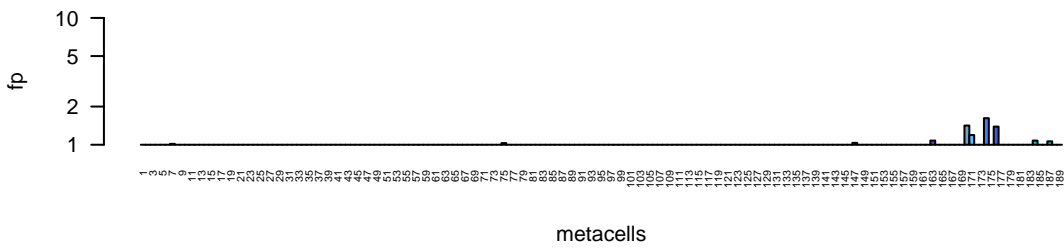


HoiH23 OG\_10042  
HoiH23\_PIH23\_007371-RA  
pyroglutamylated\_RFamide\_peptide\_receptor,trace\_amine\_associated\_receptor\_2

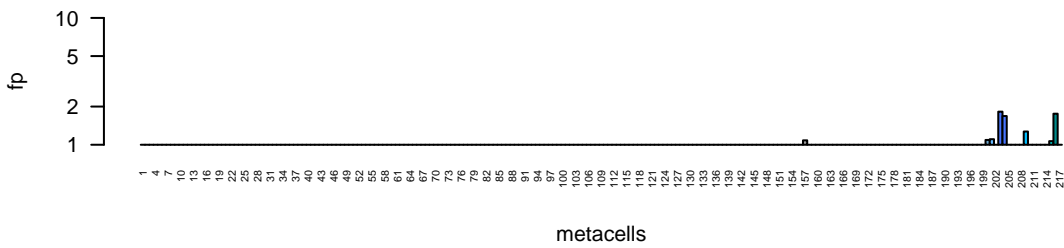




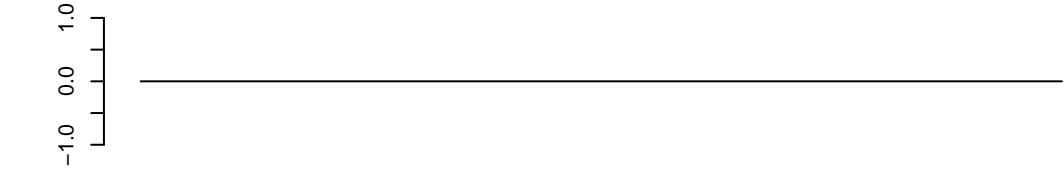
Tadh OG\_10359  
Tadh\_wf\_g9895.t1



TrH2 OG\_10359  
TrH2\_TrispH2\_008852-RA



Hhon | no data



HoiH23 OG\_10359  
HoiH23\_PIH23\_008471-RA

