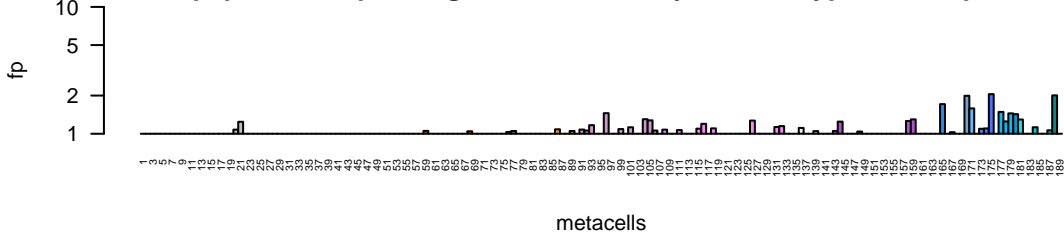


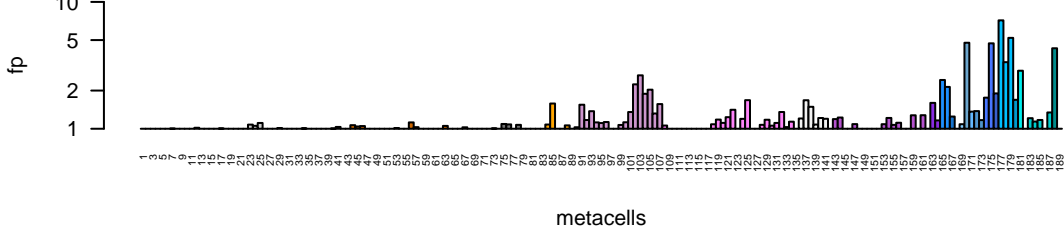
Tadh OG\_5687  
Tadh\_TriadT59259

natriuretic\_peptide\_receptor\_1,gamma\_aminobutyric\_acid\_type\_B\_receptor\_subunit\_1



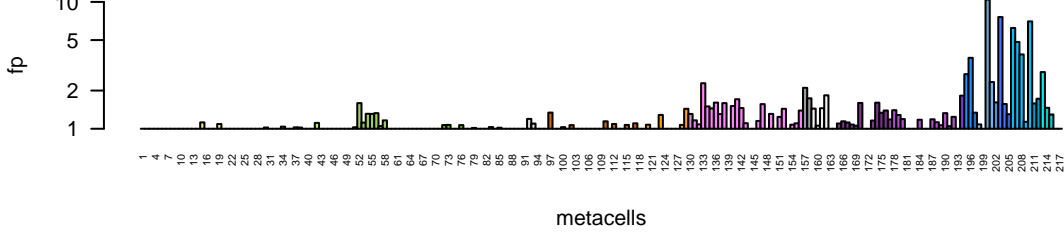
Tadh OG\_5687  
Tadh\_TriadT29353

natriuretic\_peptide\_receptor\_1,gamma\_aminobutyric\_acid\_type\_B\_receptor\_subunit\_1



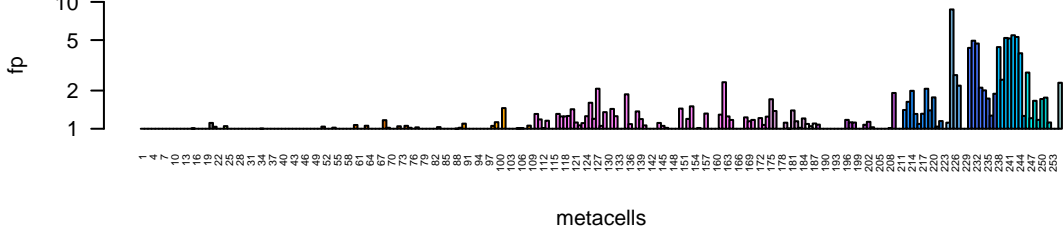
TrH2 OG\_5687  
TrH2\_TrispH2\_002051-RA

natriuretic\_peptide\_receptor\_1,gamma\_aminobutyric\_acid\_type\_B\_receptor\_subunit\_1



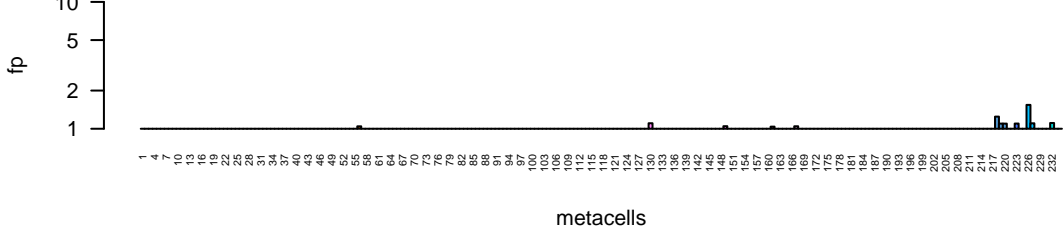
Hhon OG\_5687  
Hhon\_g00715.t1

natriuretic\_peptide\_receptor\_1,gamma\_aminobutyric\_acid\_type\_B\_receptor\_subunit\_1



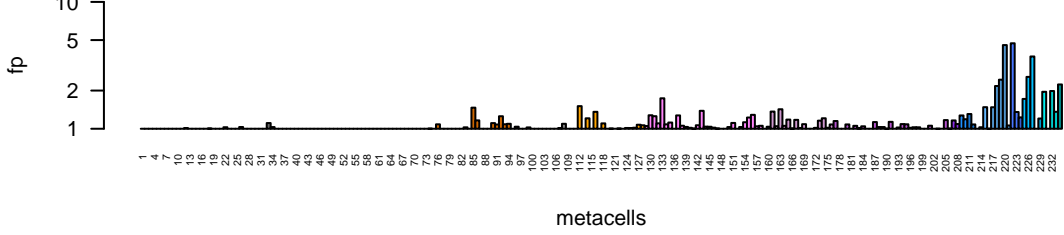
HoiH23 OG\_5687  
HoiH23\_PIH23\_009782-RA

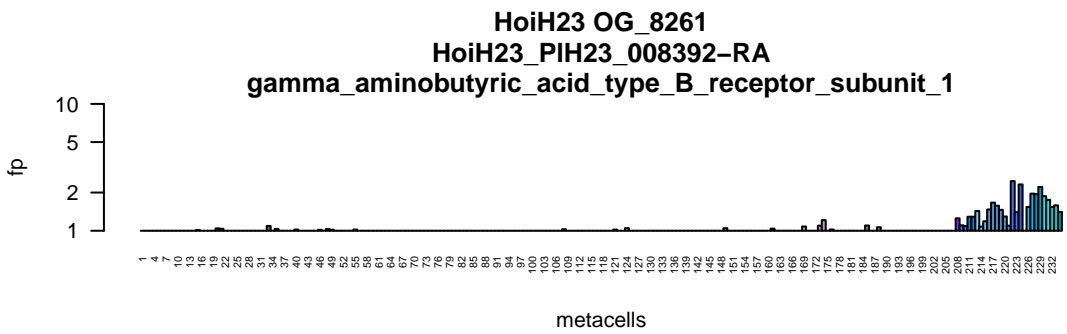
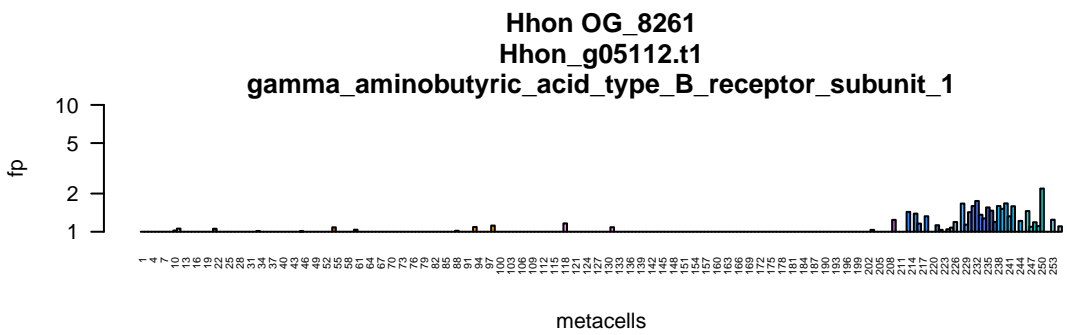
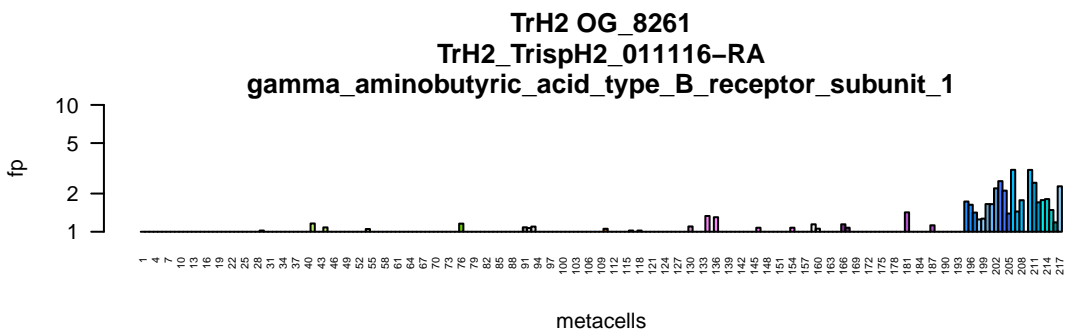
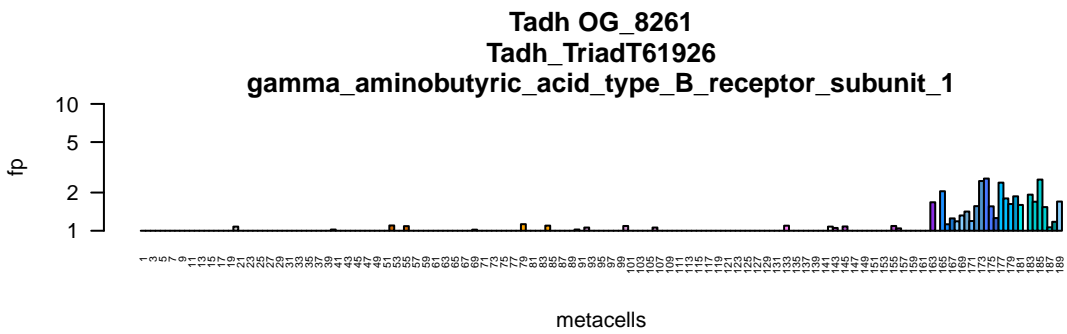
natriuretic\_peptide\_receptor\_1,gamma\_aminobutyric\_acid\_type\_B\_receptor\_subunit\_1

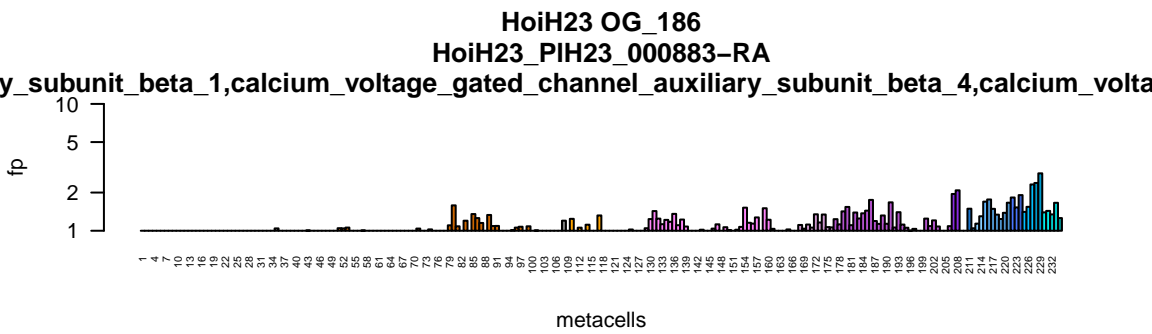
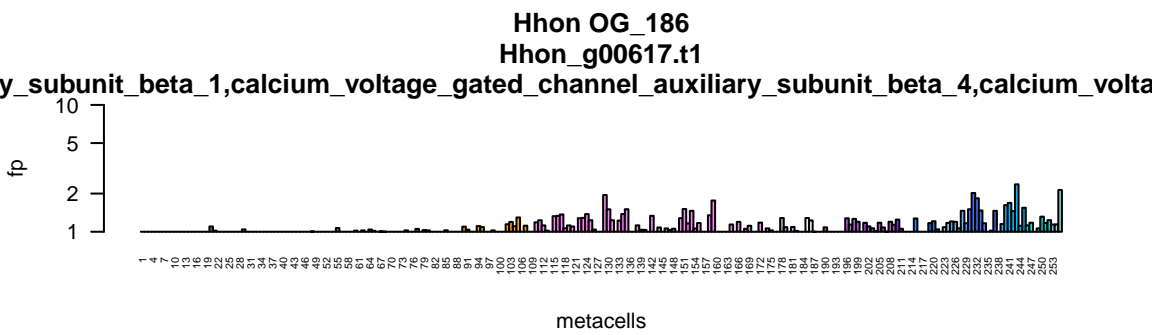
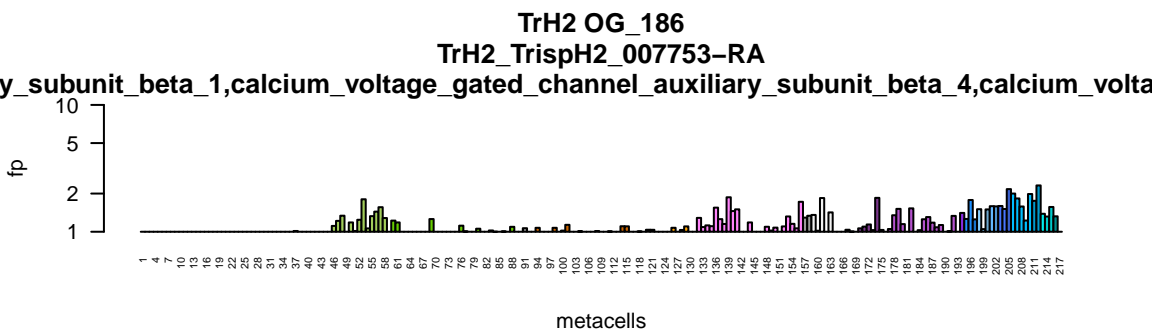
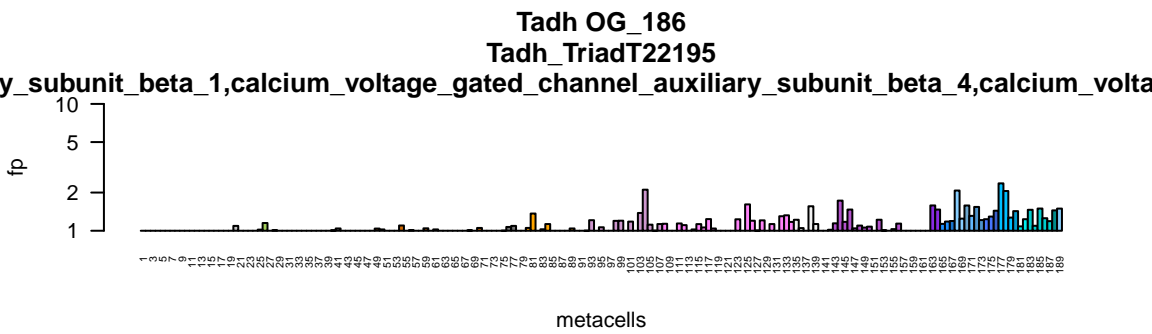


HoiH23 OG\_5687  
HoiH23\_PIH23\_009783-RA

natriuretic\_peptide\_receptor\_1,gamma\_aminobutyric\_acid\_type\_B\_receptor\_subunit\_1

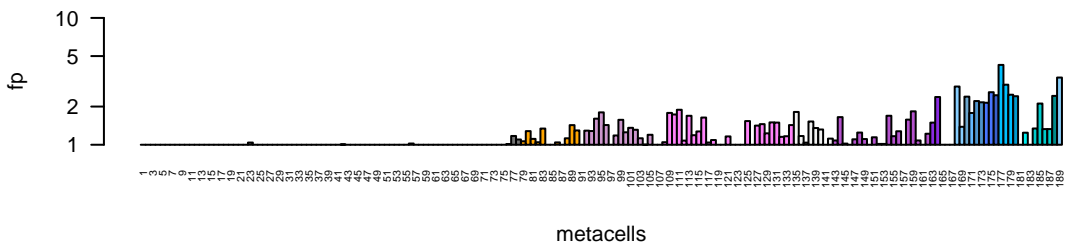






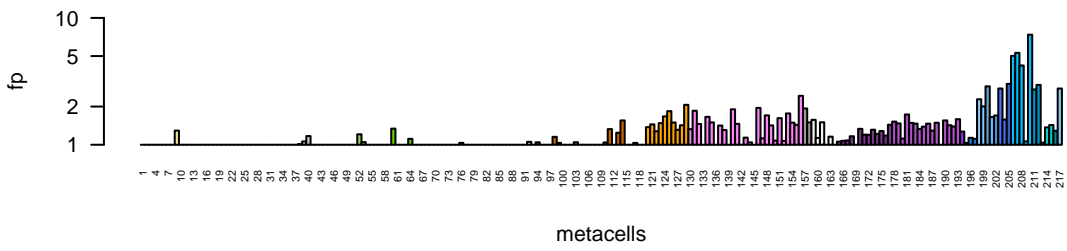


Tadh OG\_1984  
Tadh\_wf\_g9757.t1



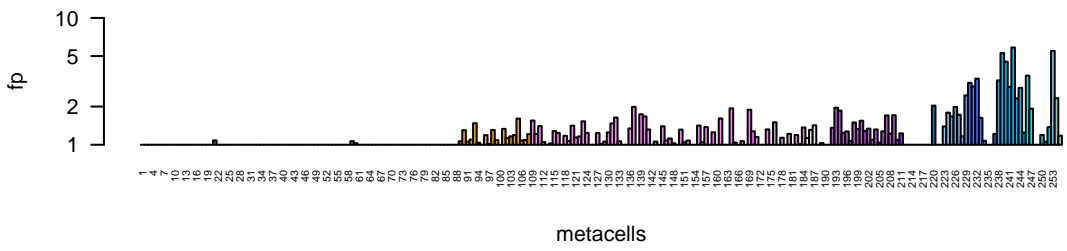
metacells

TrH2 OG\_1984  
TrH2\_TrispH2\_005012-RA



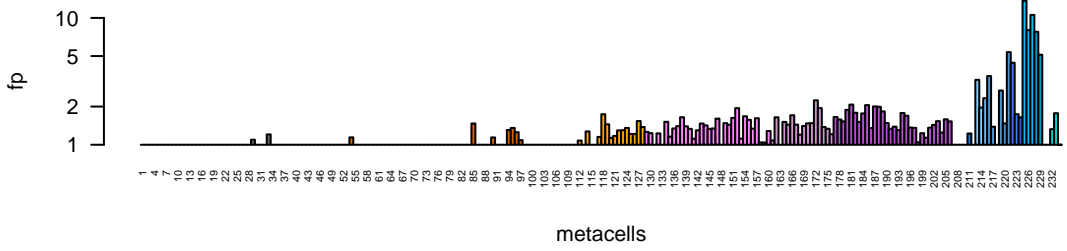
metacells

Hhon OG\_1984  
Hhon\_g07161.t1

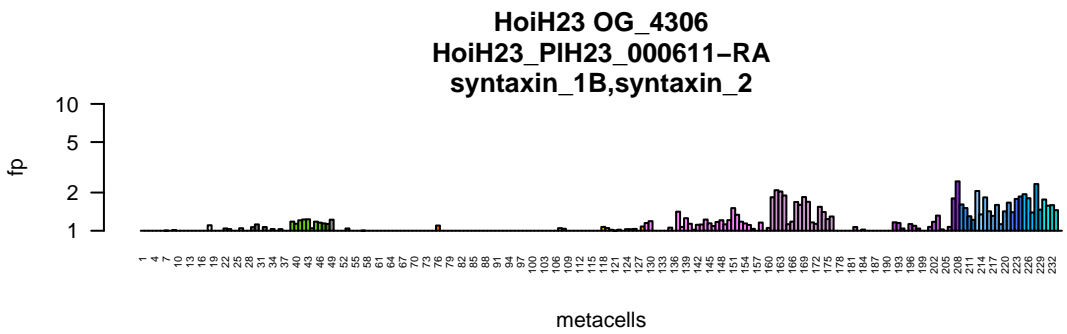
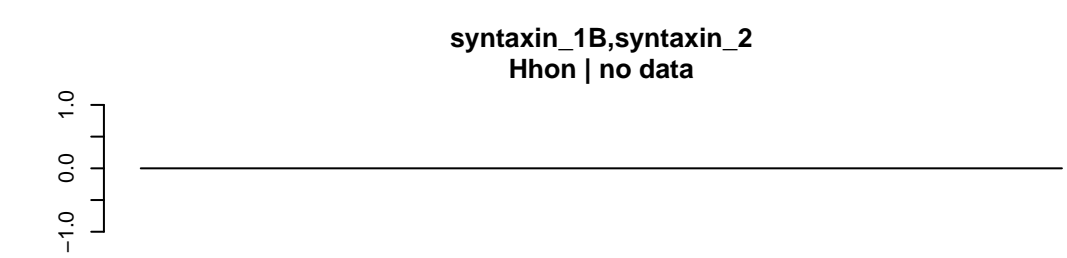
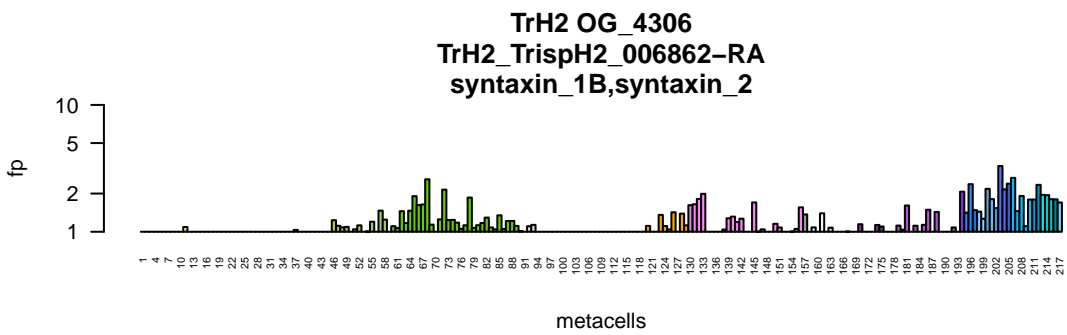
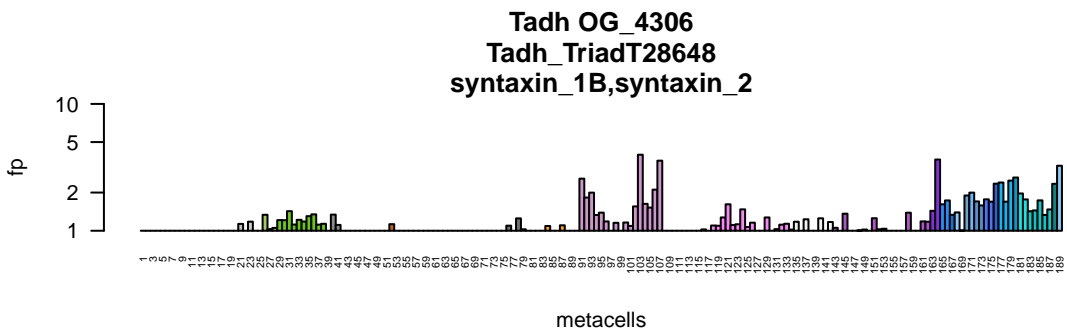


metacells

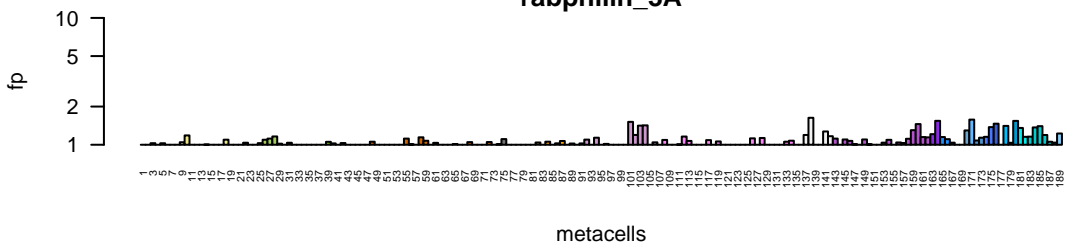
HoiH23 OG\_1984  
HoiH23\_PIH23\_004923-RA



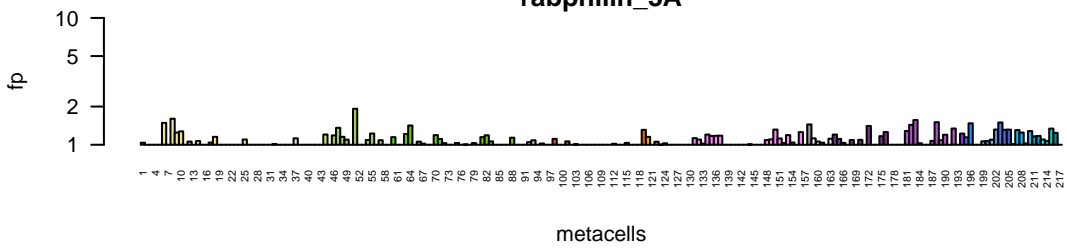
metacells



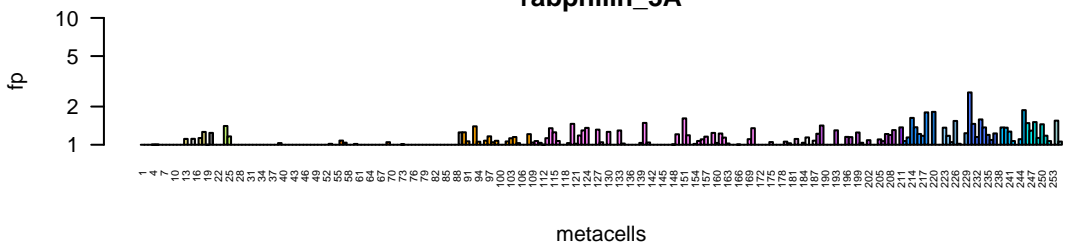
**Tadh OG\_4675**  
**Tadh\_TriadT59690**  
**rabphilin\_3A**



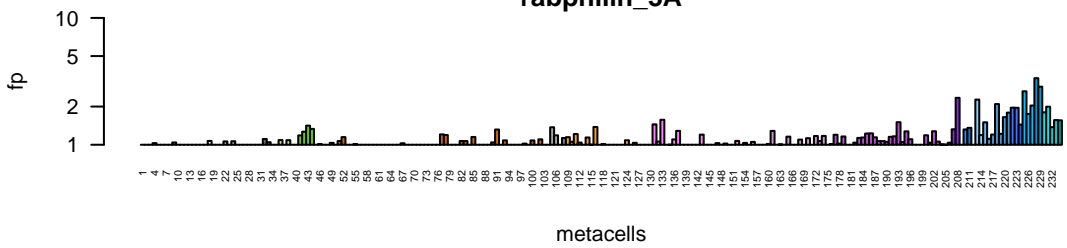
TrH2 OG\_4675  
TrH2\_TrispH2\_000278-RA  
rabphilin\_3A

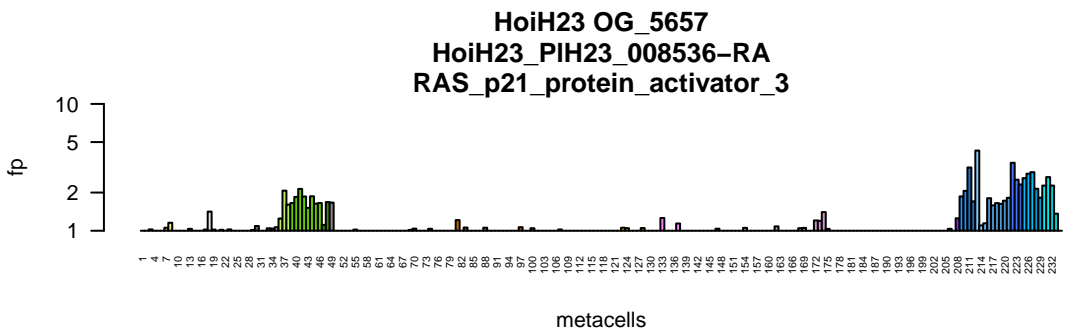
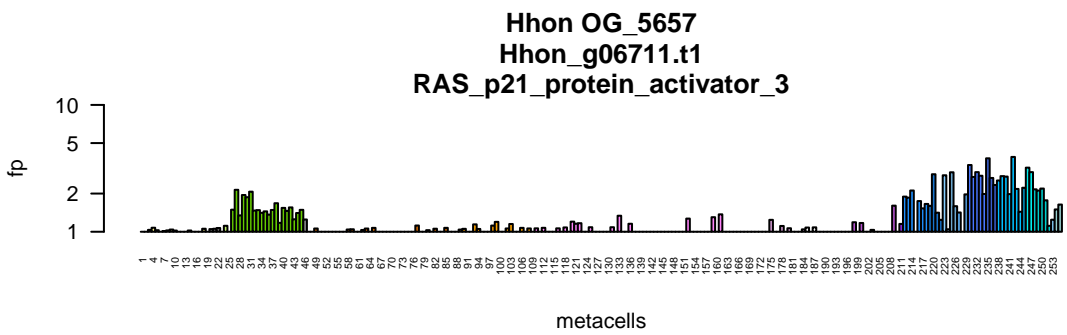
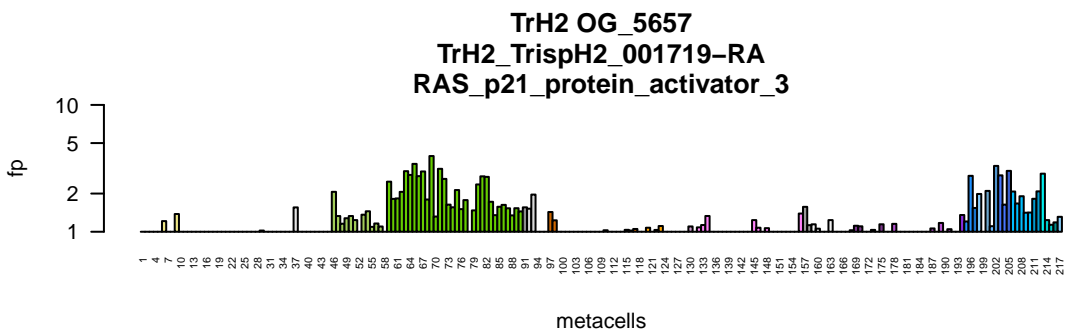
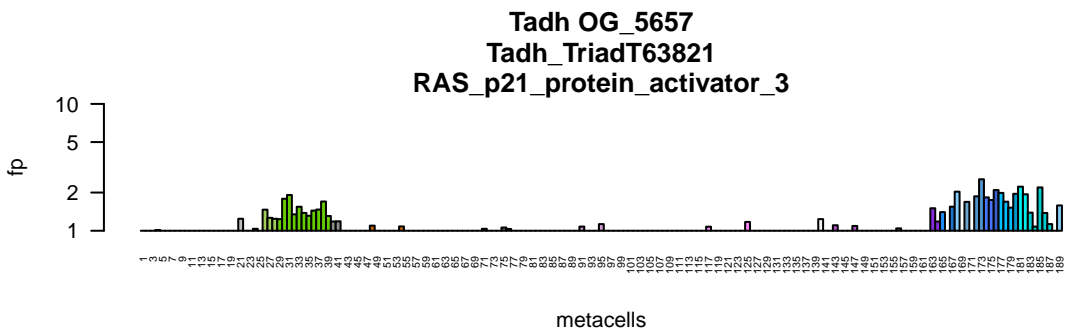


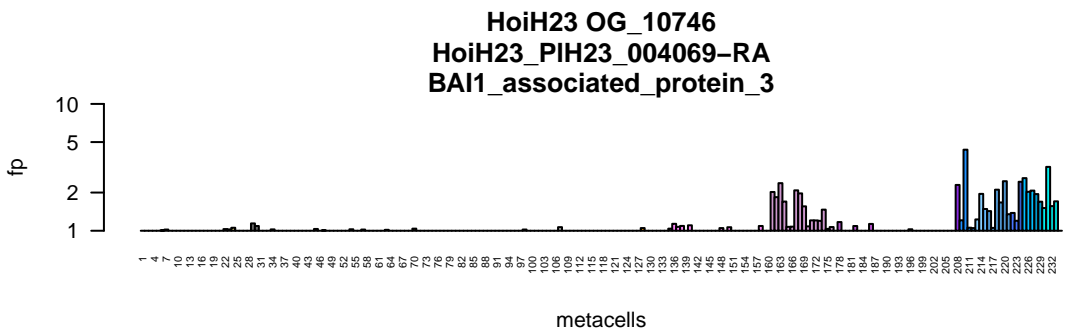
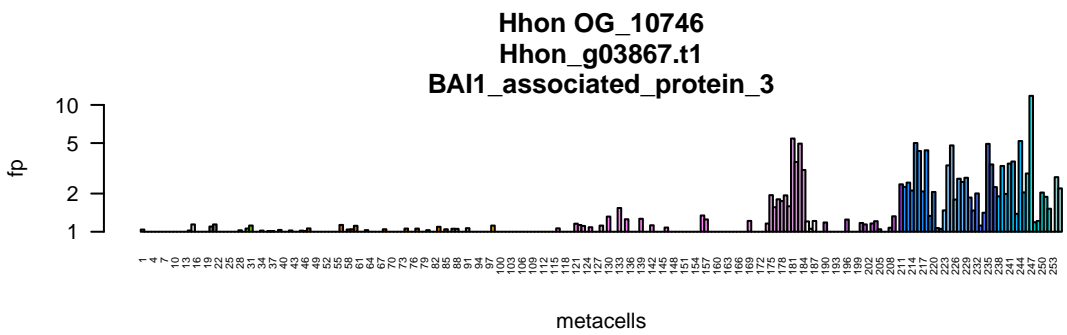
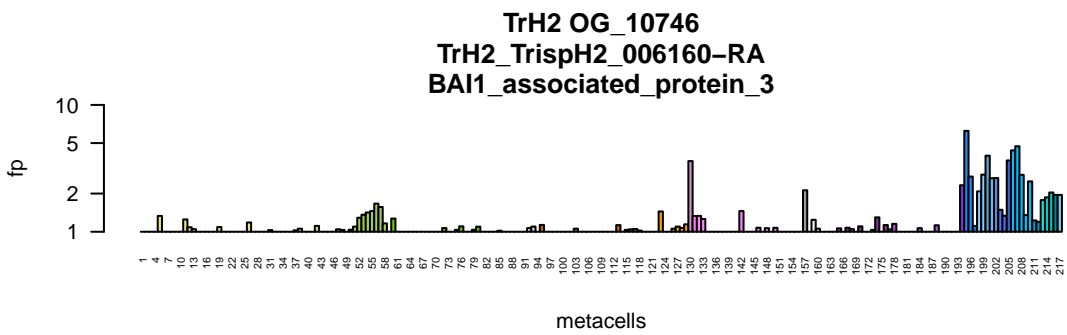
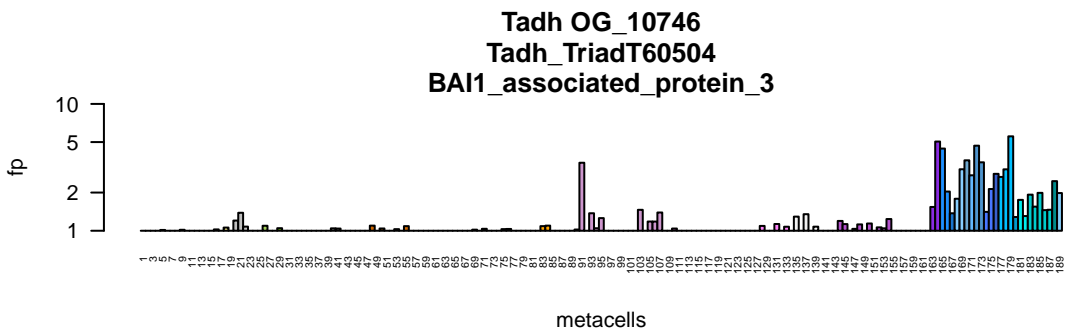
Hhon OG\_4675  
Hhon\_g05981.t1  
rabphilin\_3A

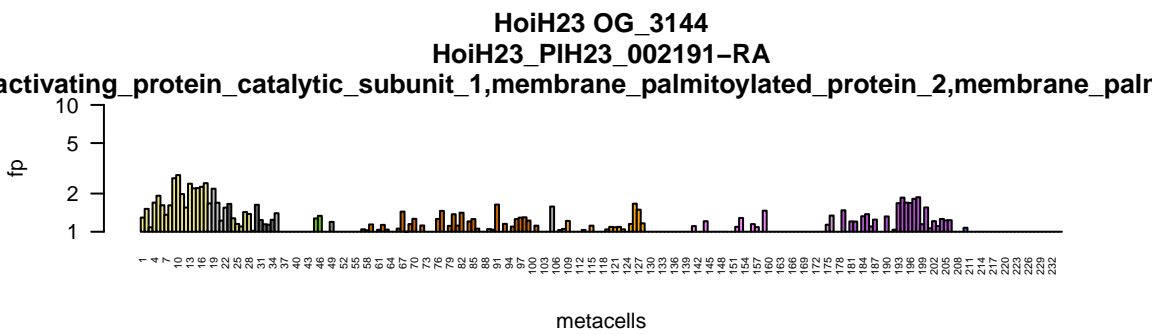
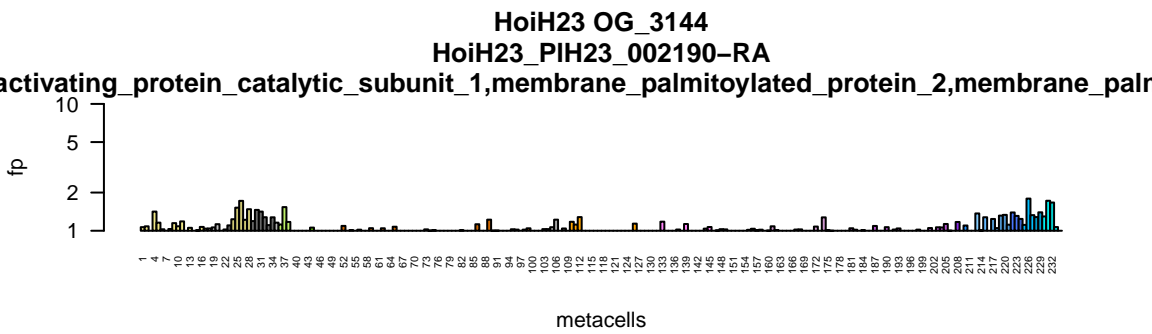
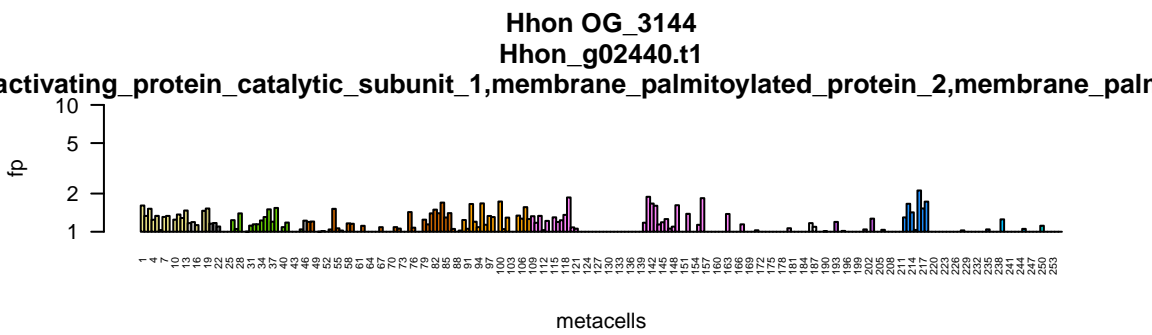
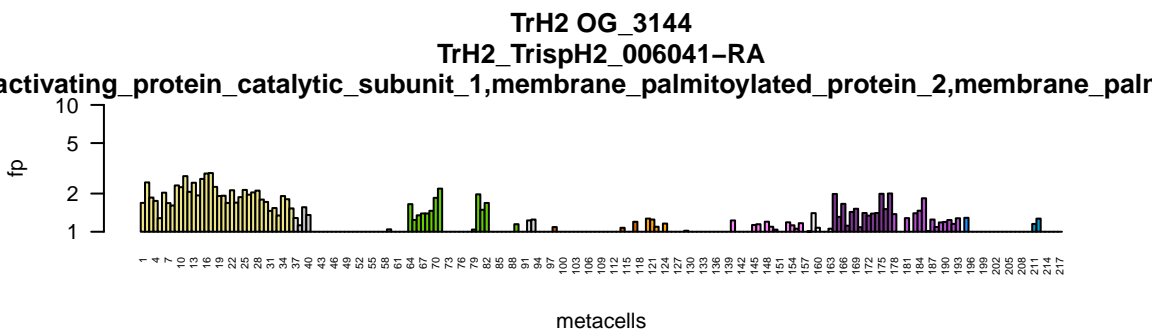
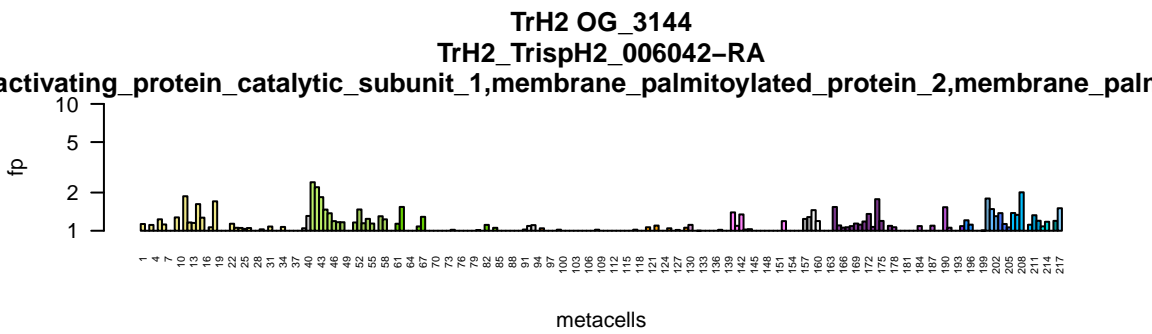
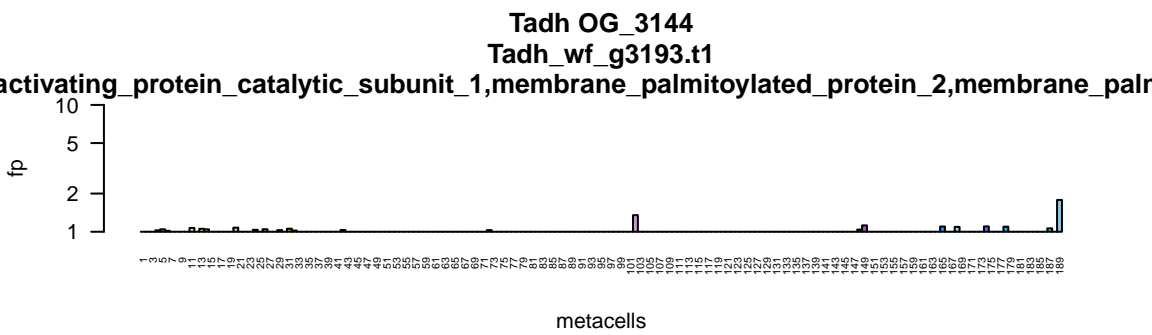
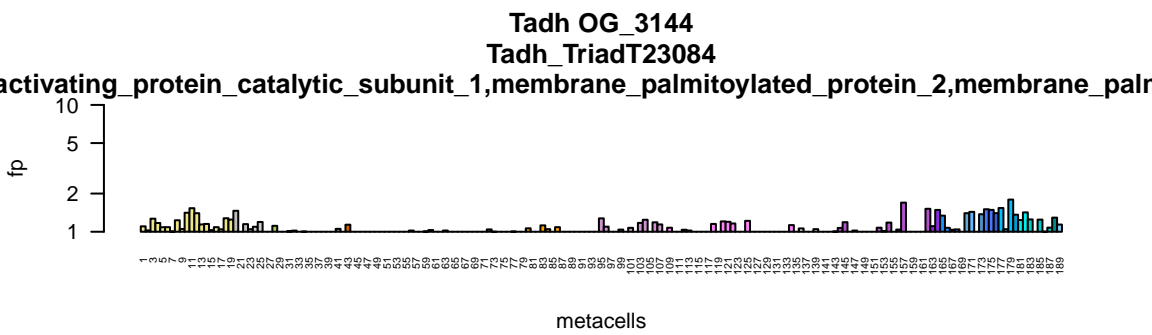
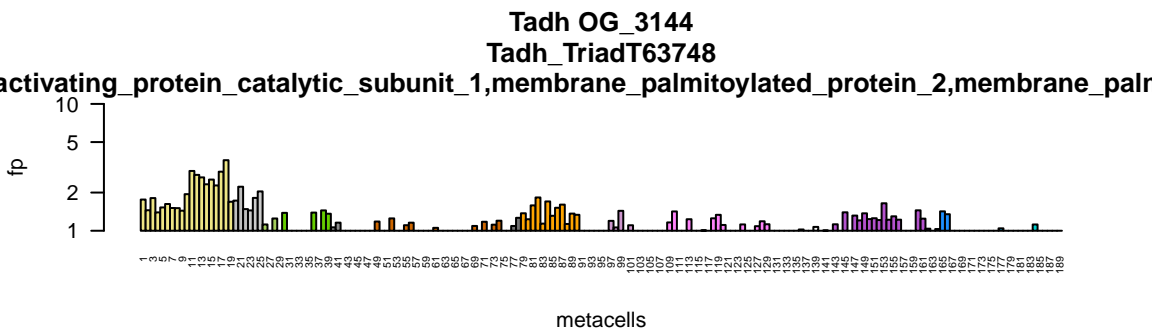


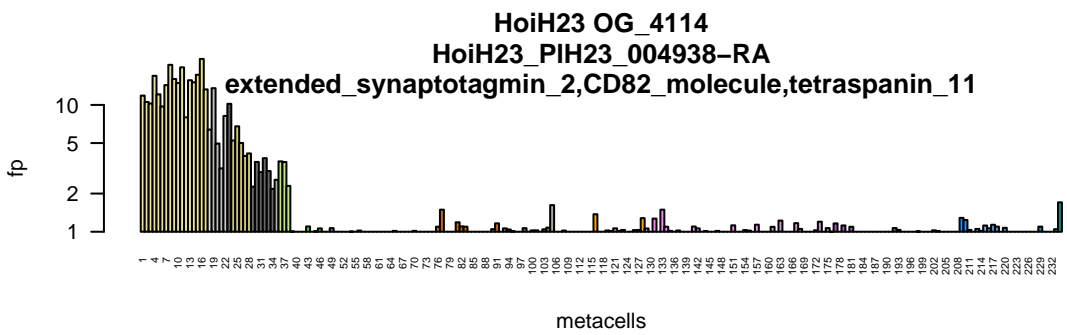
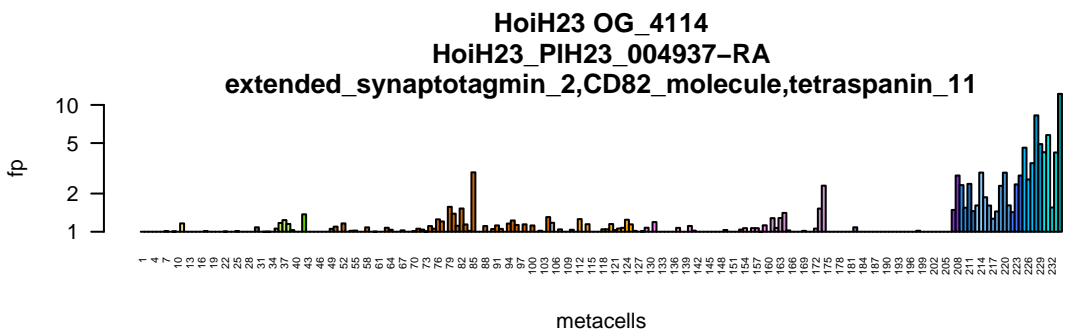
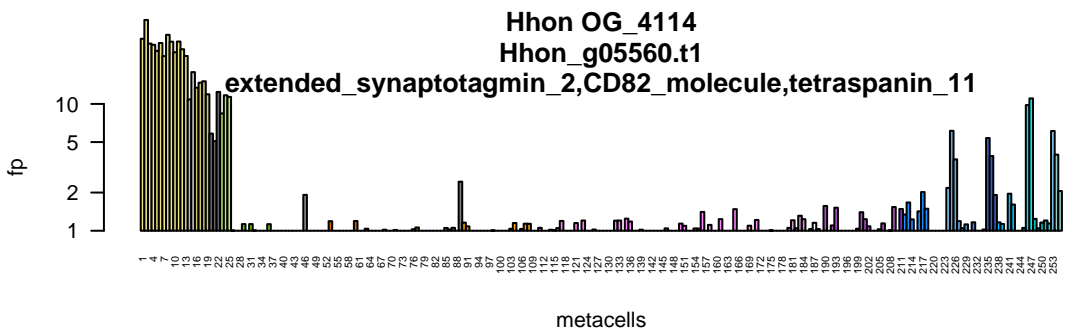
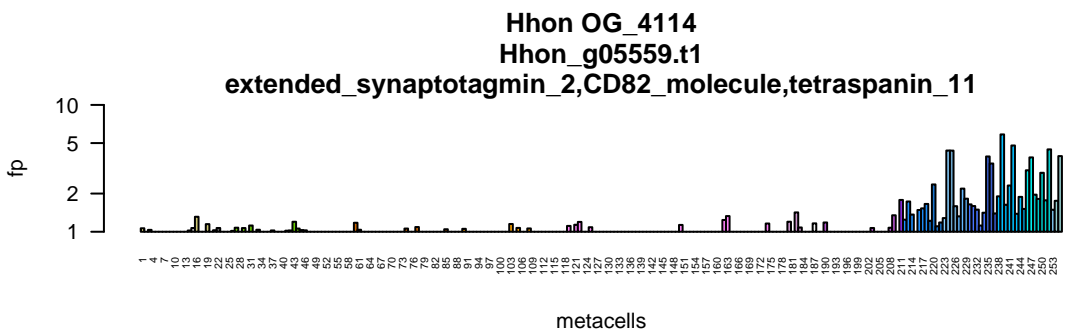
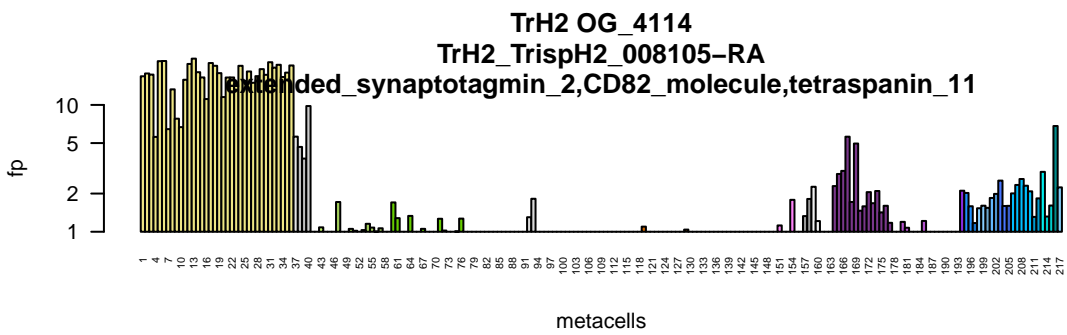
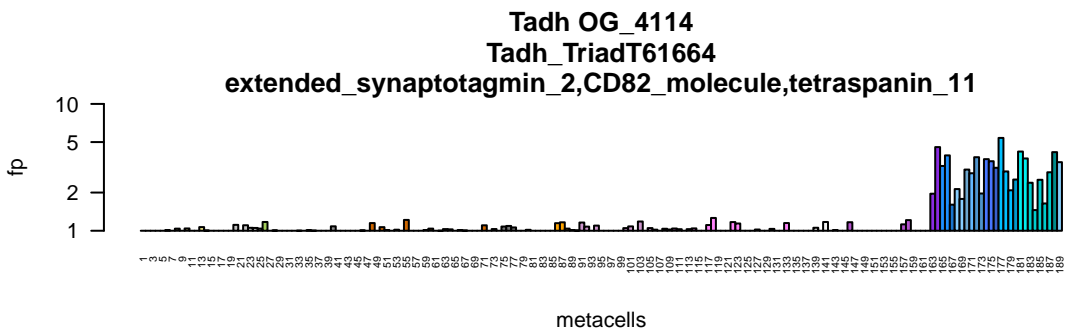
HoiH23 OG\_4675  
HoiH23\_PIH23\_003082-RA  
rabphilin\_3A

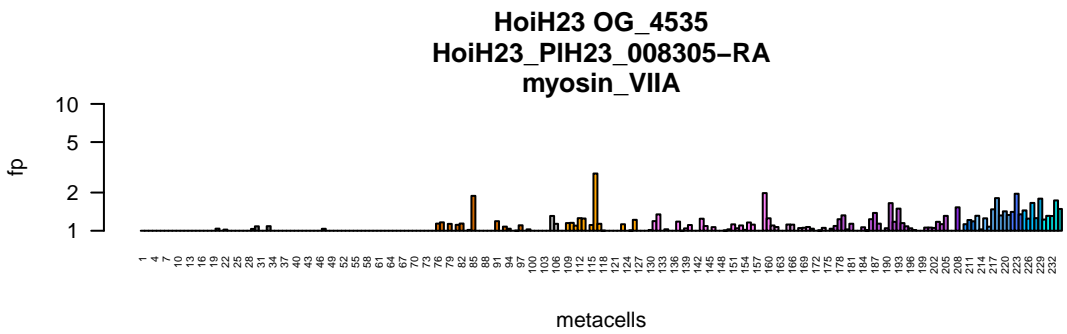
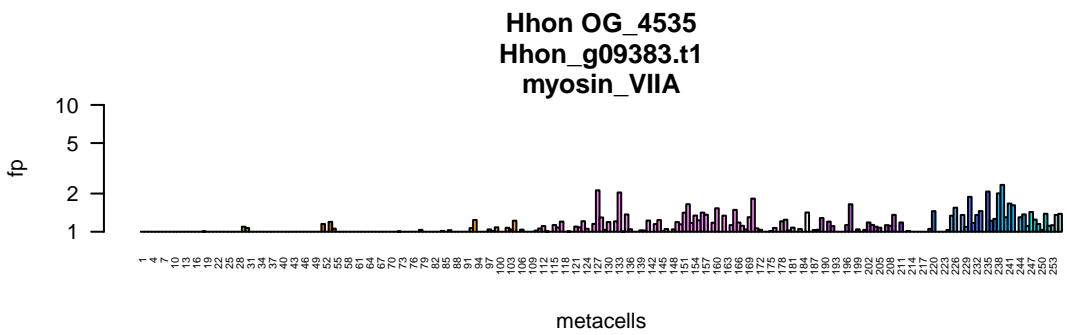
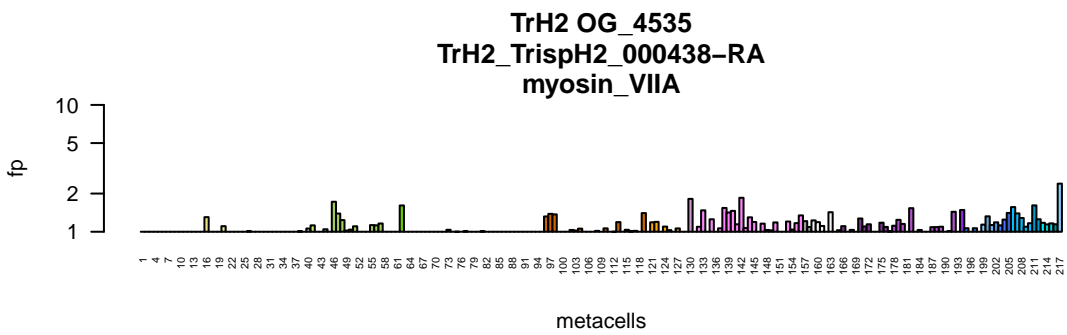
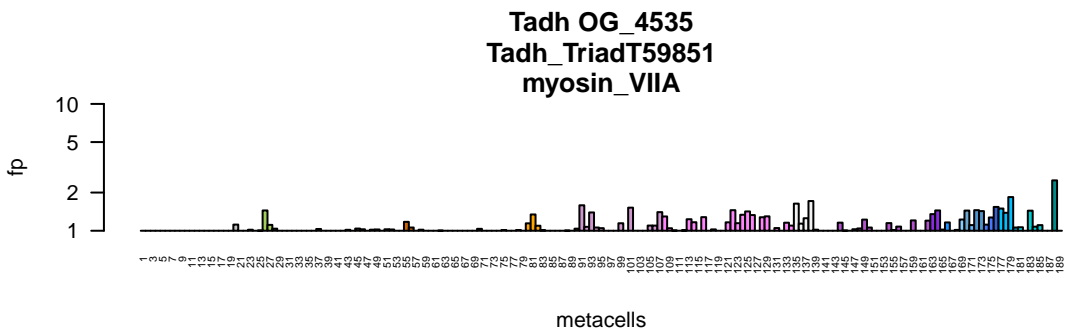






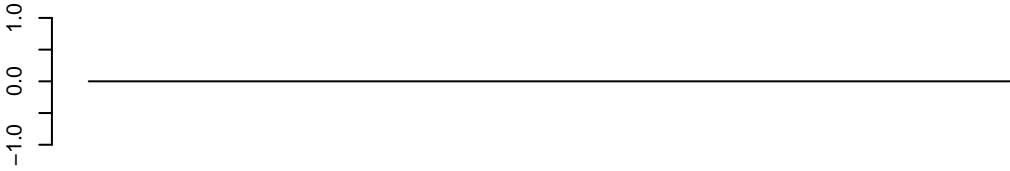




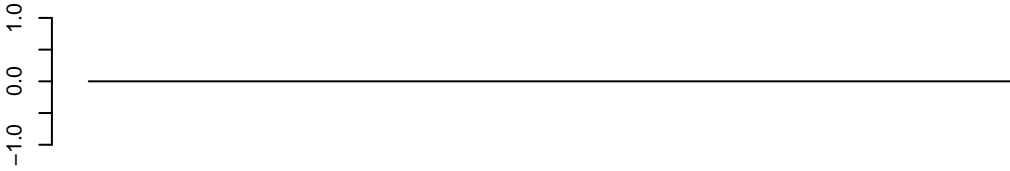




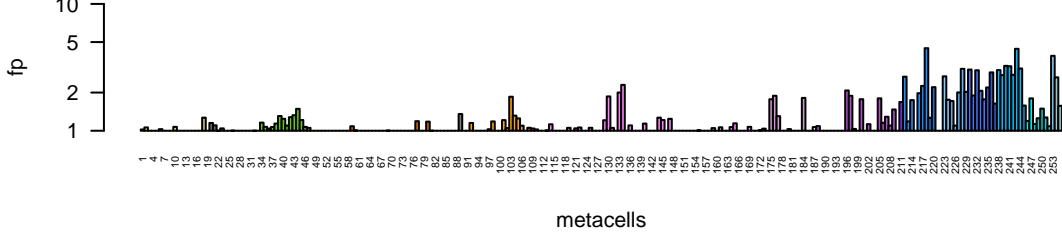
synaptosome\_associated\_protein\_23  
Tadh | no data



synaptosome\_associated\_protein\_23  
TrH2 | no data

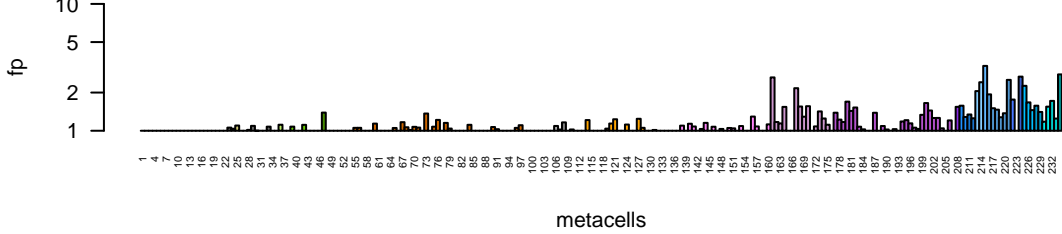


Hhon OG\_5705  
Hhon\_g03735.t1  
synaptosome\_associated\_protein\_23

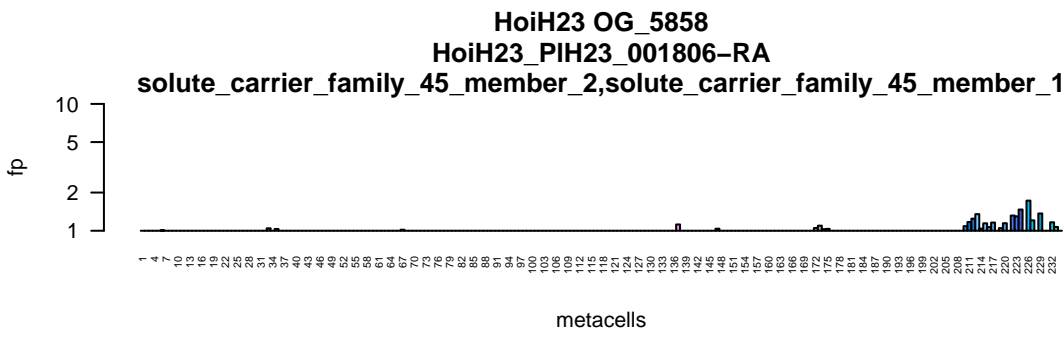
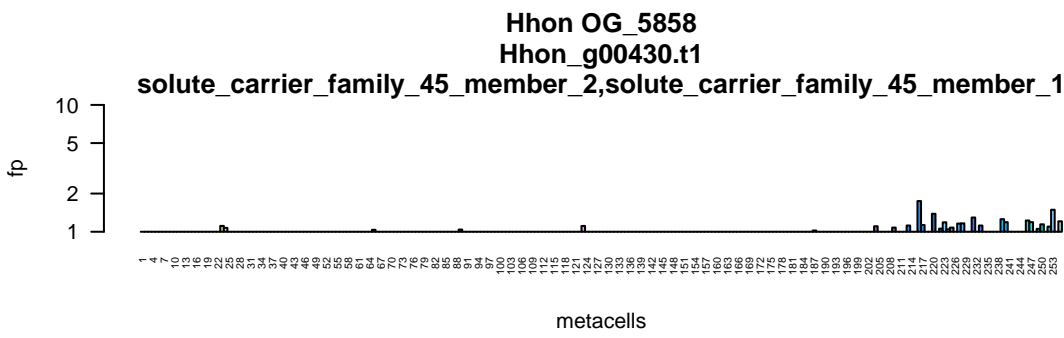
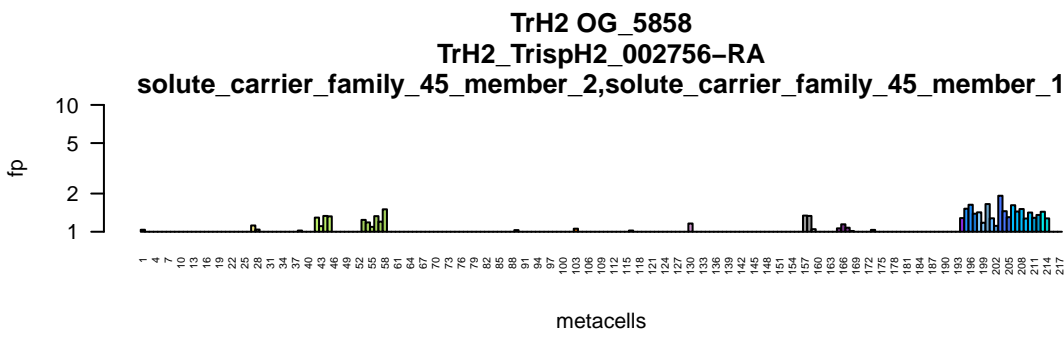
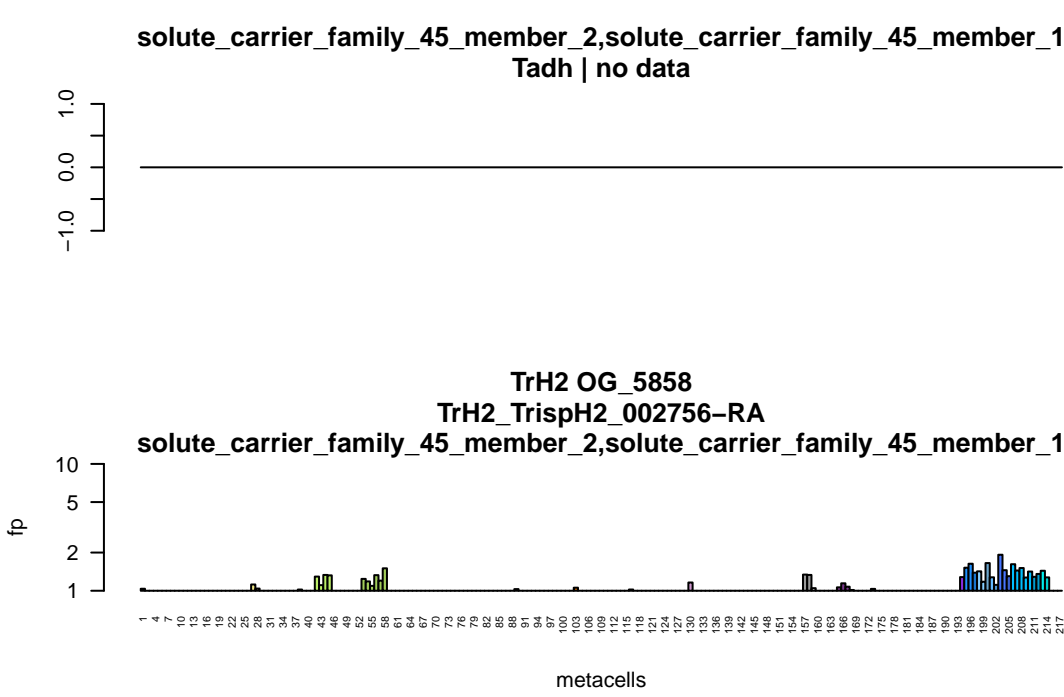


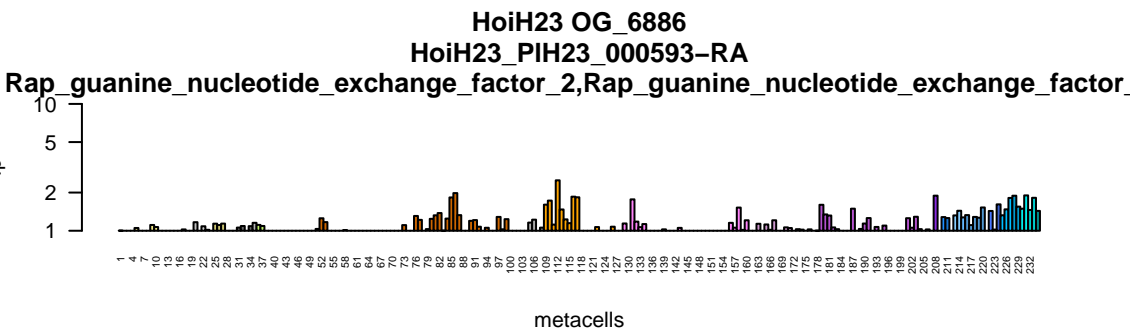
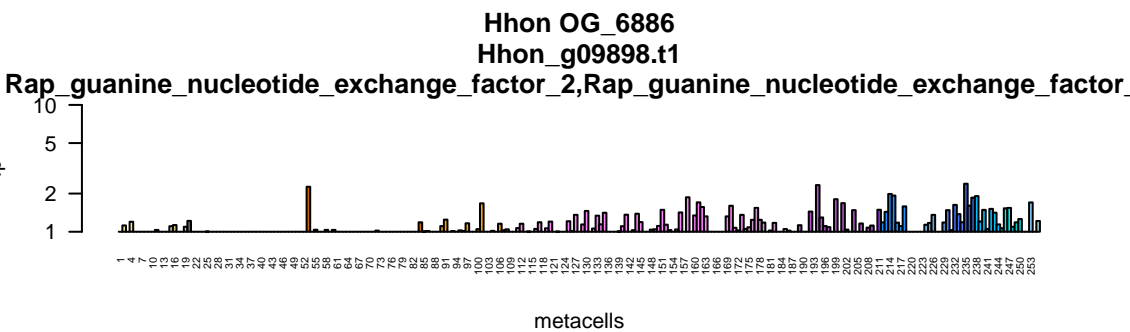
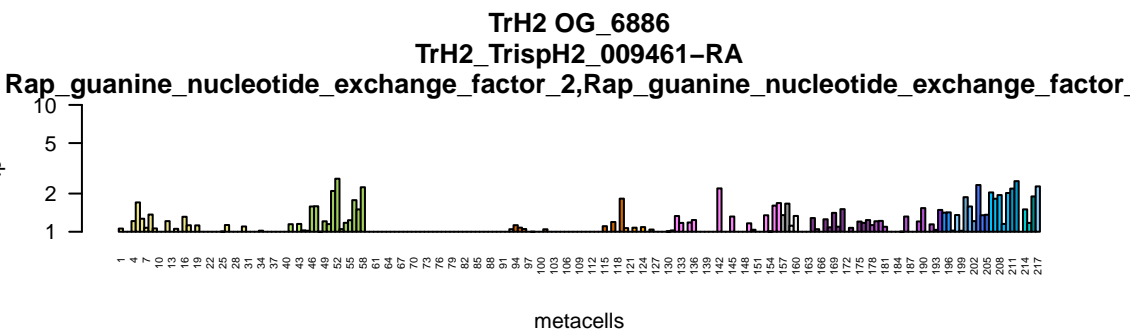
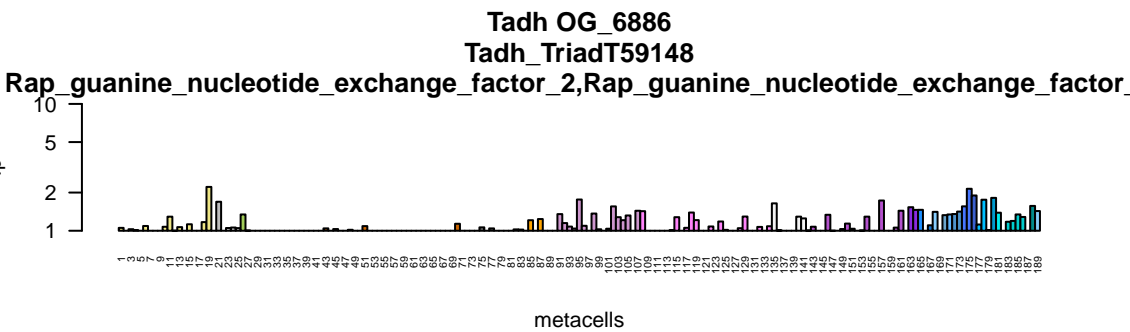
metacells

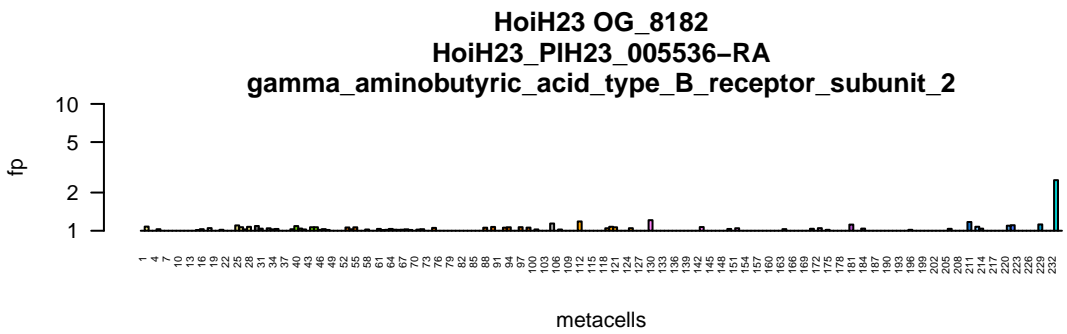
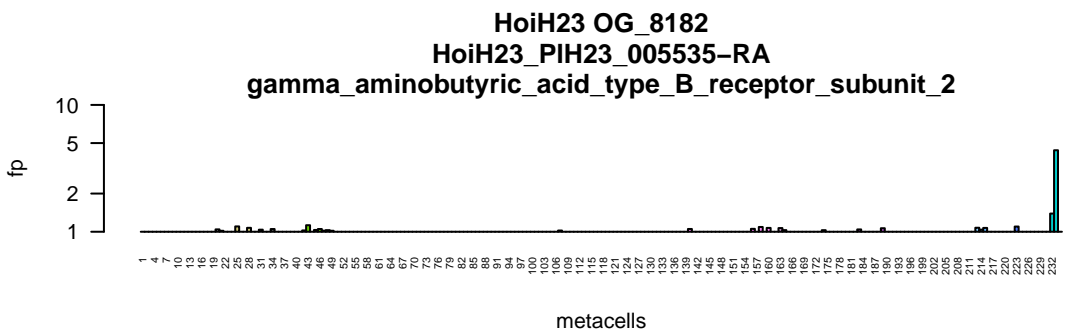
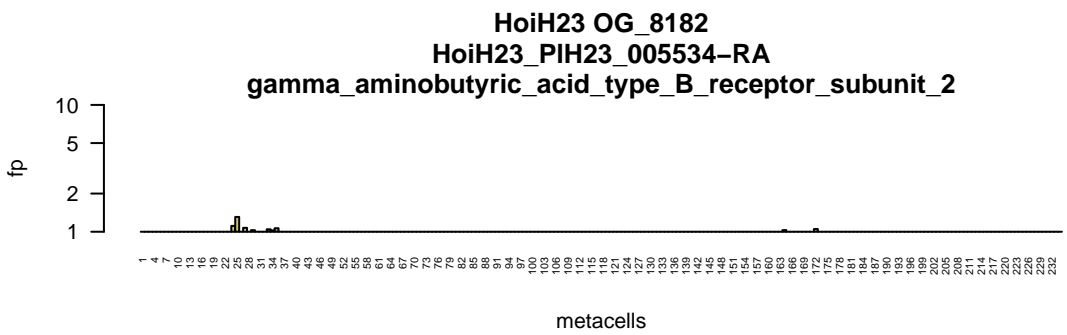
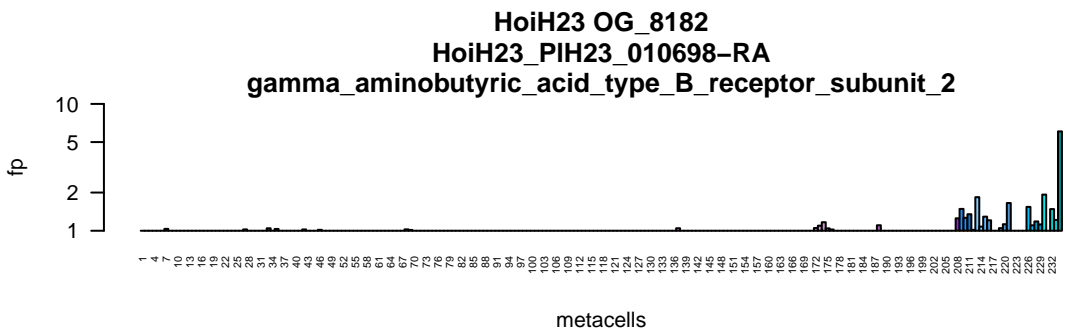
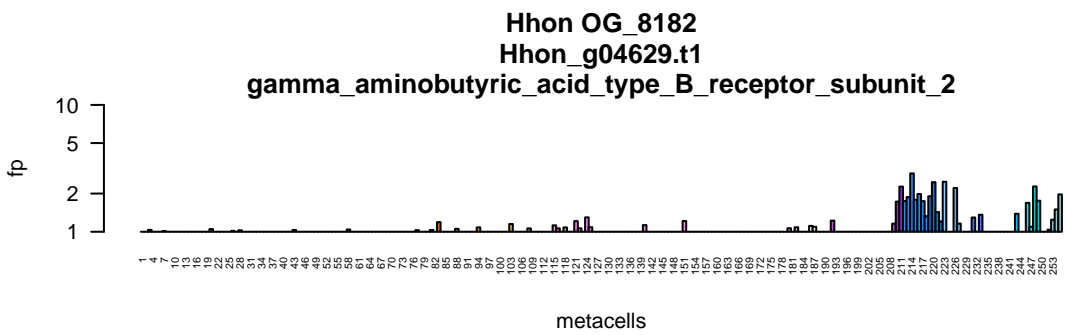
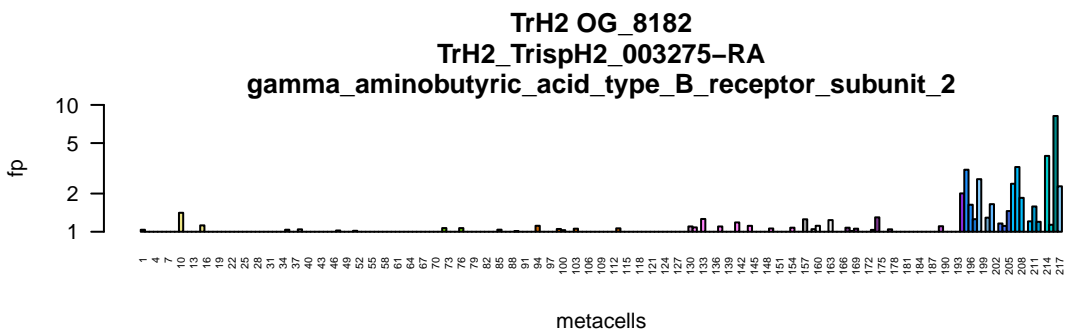
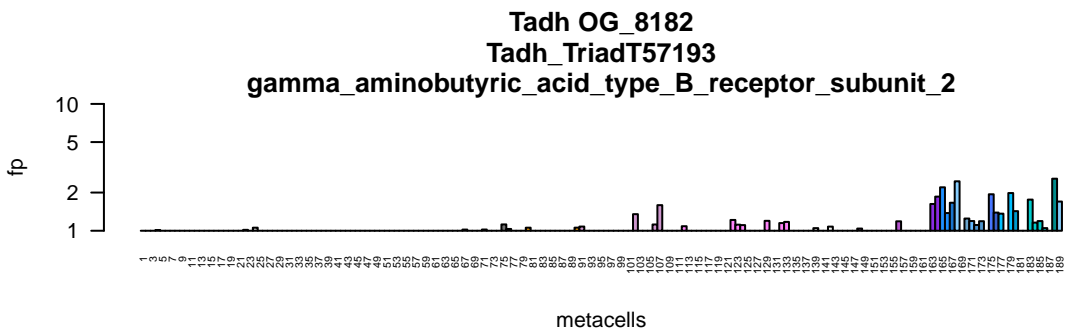
HoiH23 OG\_5705  
HoiH23\_PIH23\_009091-RA  
synaptosome\_associated\_protein\_23



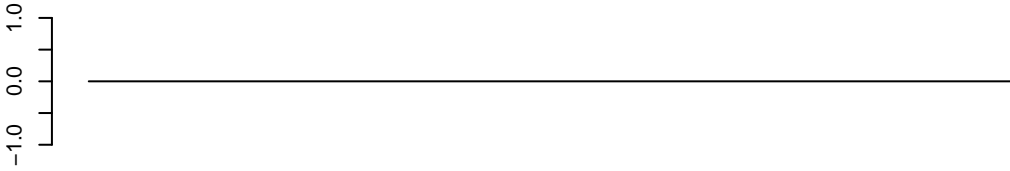
metacells



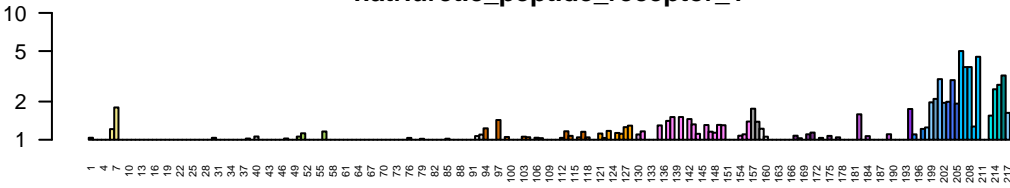




natriuretic\_peptide\_receptor\_1  
Tadh | no data

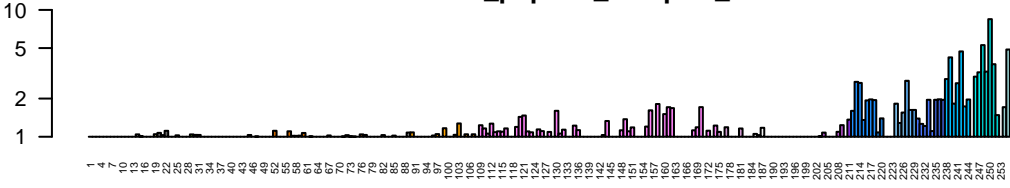


TrH2 OG\_10203  
TrH2\_TrispH2\_000784-RA  
natriuretic\_peptide\_receptor\_1



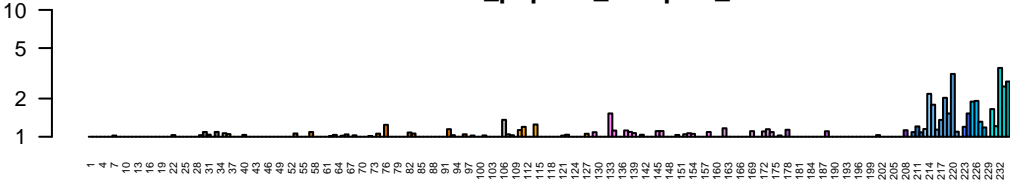
metacells

Hhon OG\_10203  
Hhon\_g04948.t1  
natriuretic\_peptide\_receptor\_1

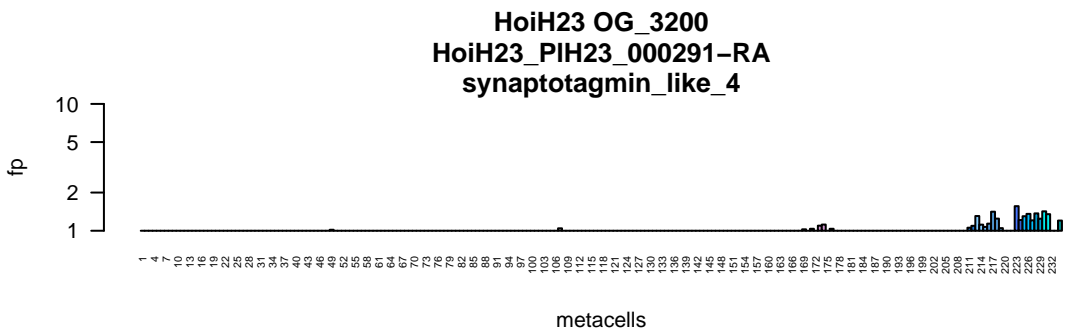
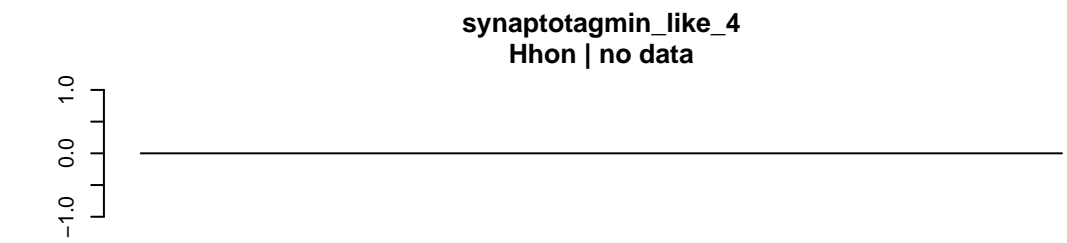
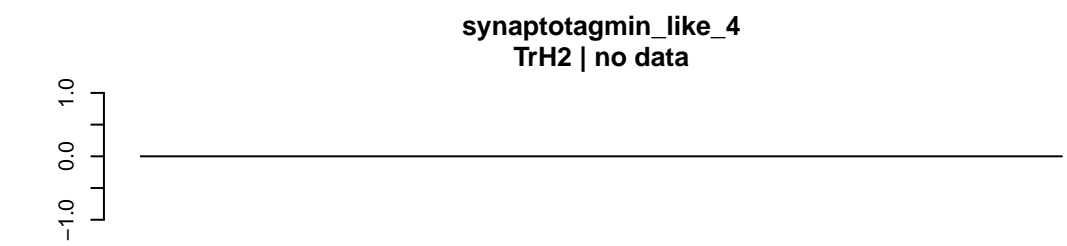
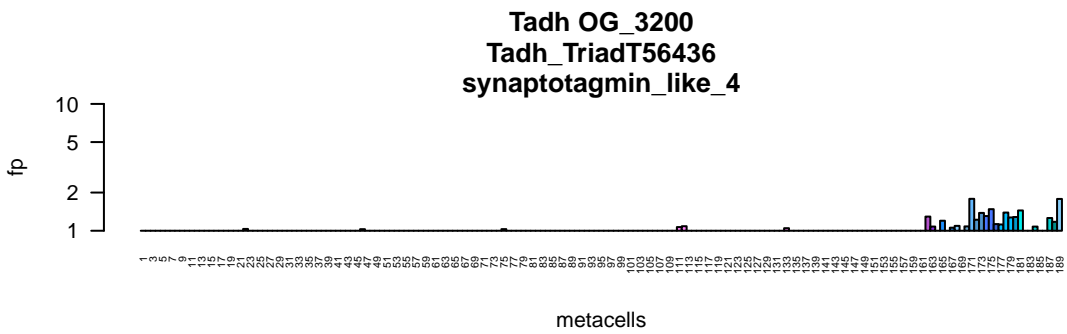


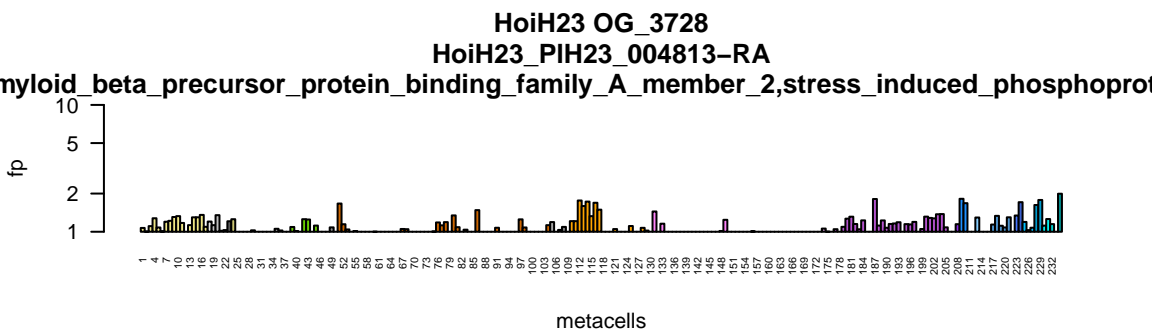
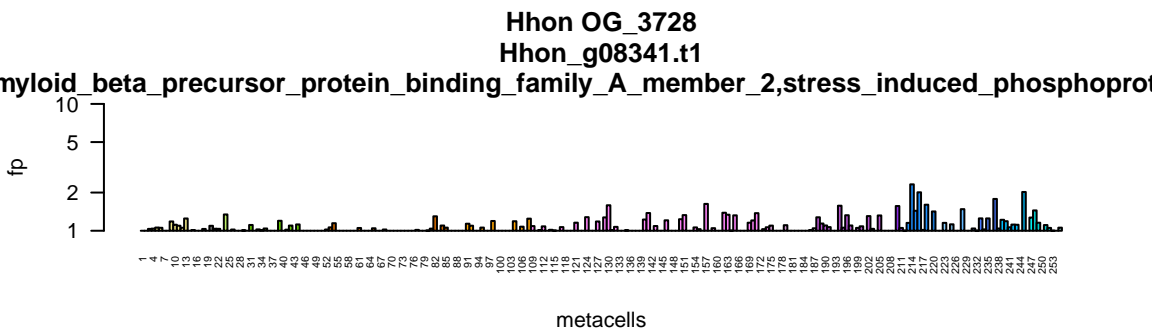
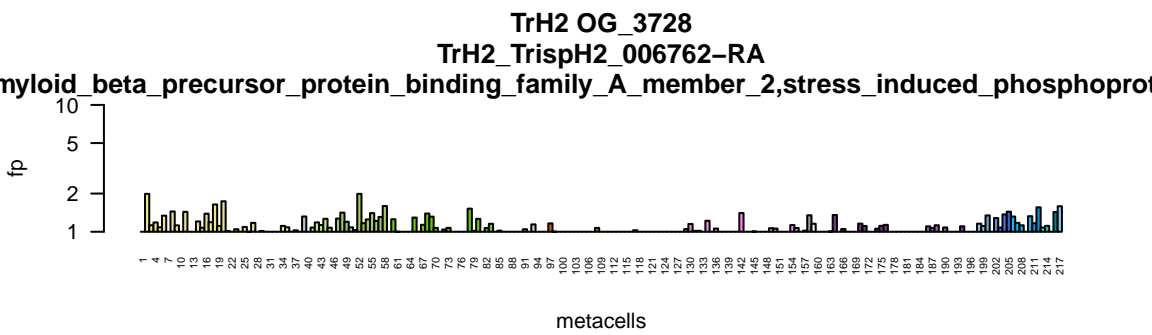
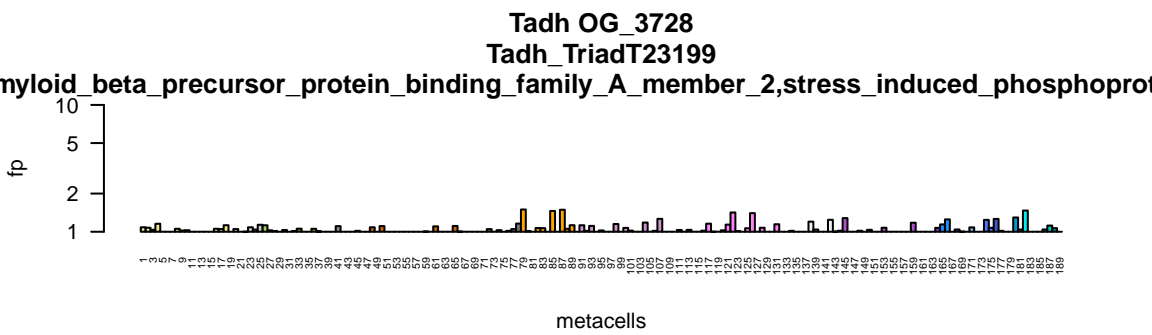
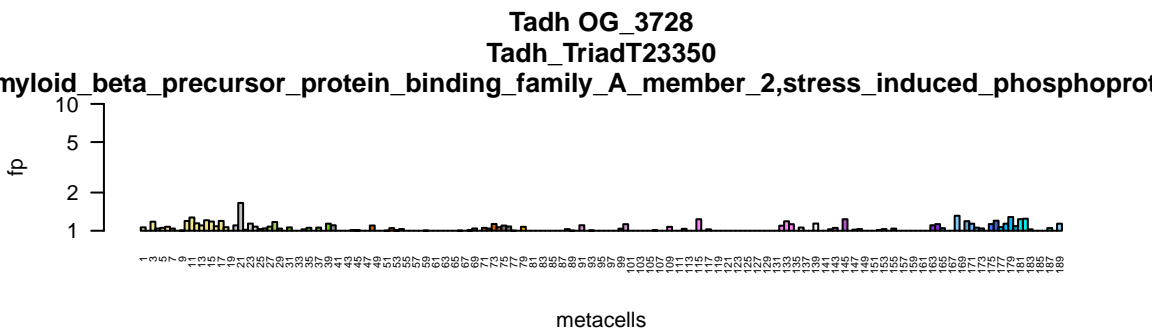
metacells

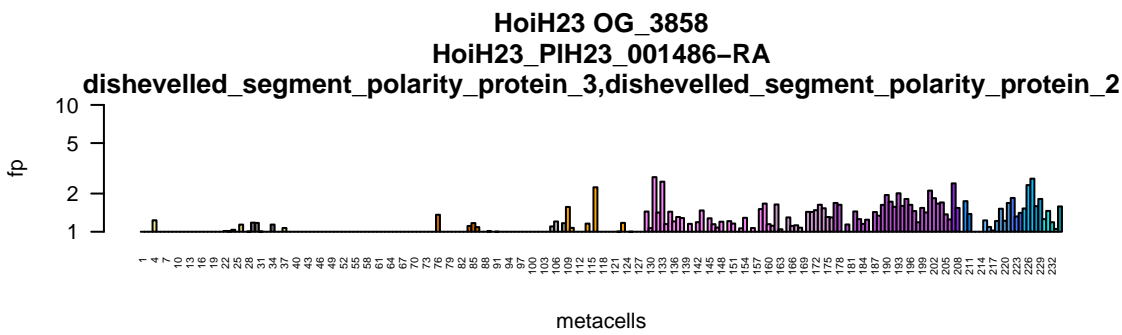
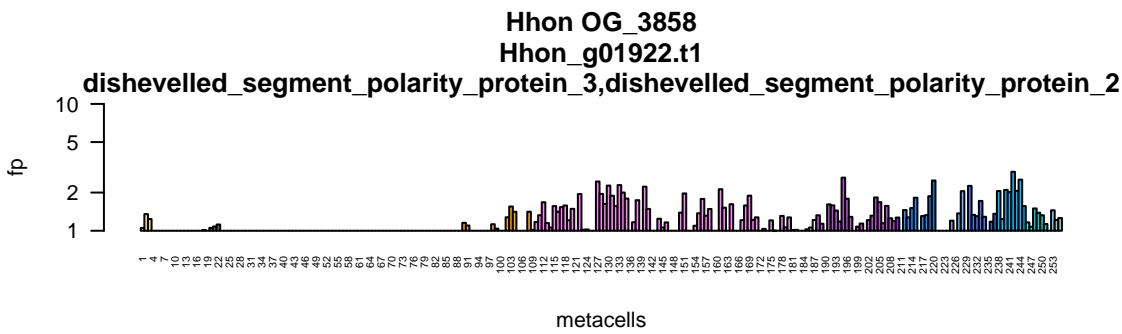
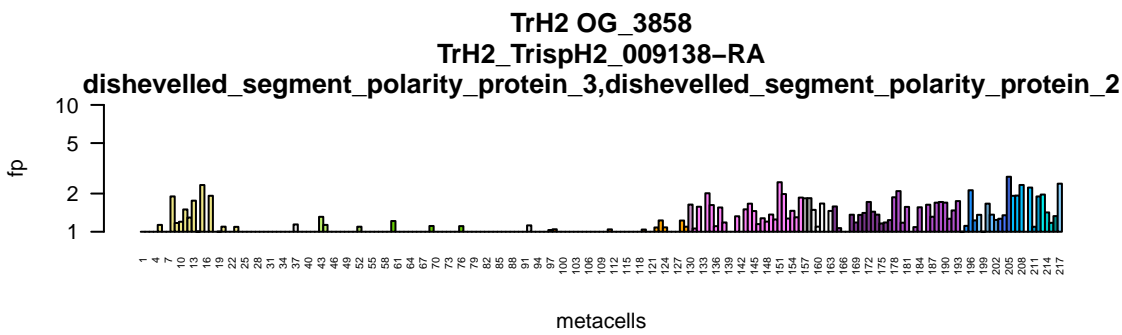
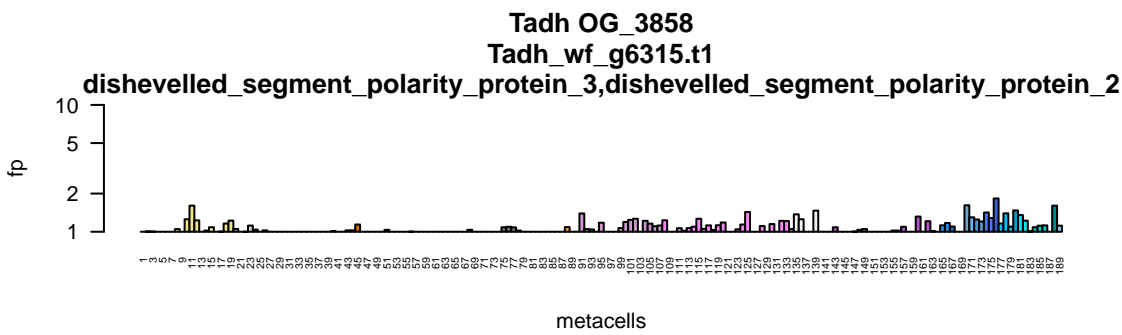
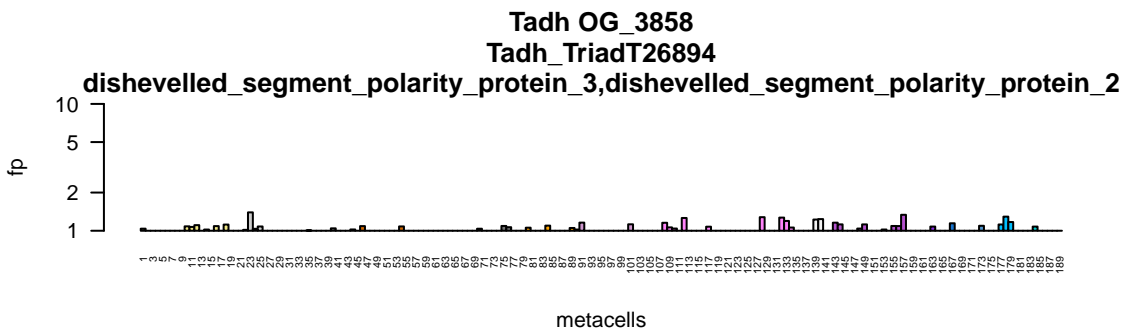
HoiH23 OG\_10203  
HoiH23\_PIH23\_003854-RA  
natriuretic\_peptide\_receptor\_1



metacells





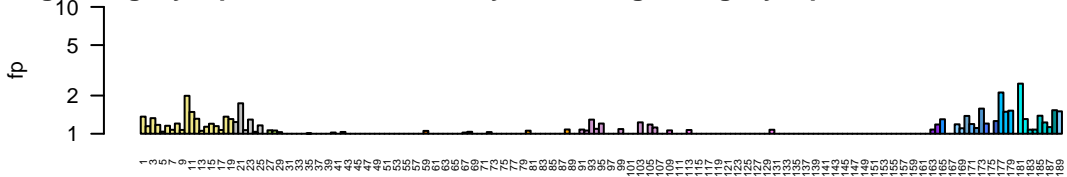




Tadh OG\_3902

Tadh\_TriadT58203

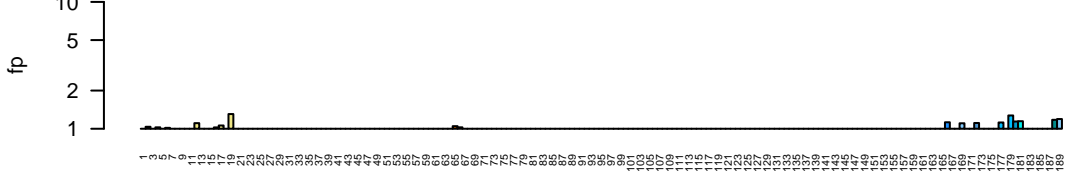
regulating\_synaptic\_membrane\_exocytosis\_2,regulating\_synaptic\_membrane\_exocytosis



Tadh OG\_3902

Tadh\_TriadT58201

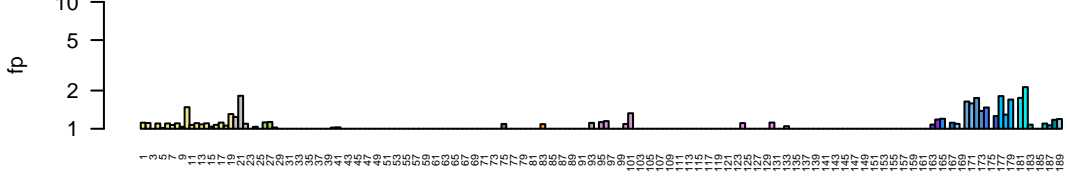
regulating\_synaptic\_membrane\_exocytosis\_2,regulating\_synaptic\_membrane\_exocytosis



Tadh OG\_3902

Tadh\_TriadT58202

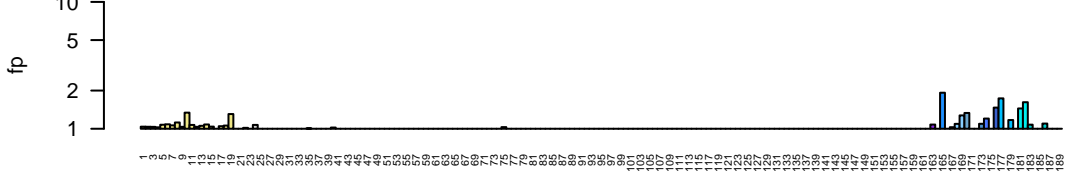
regulating\_synaptic\_membrane\_exocytosis\_2,regulating\_synaptic\_membrane\_exocytosis



Tadh OG\_3902

Tadh\_TriadT58200

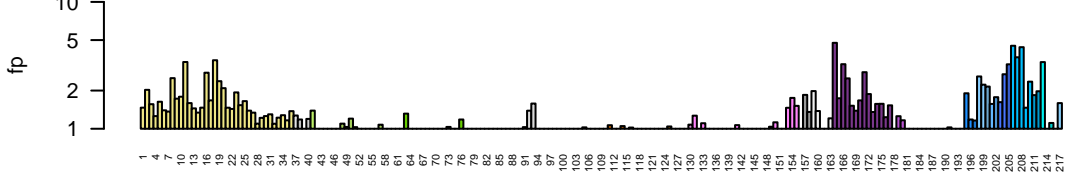
regulating\_synaptic\_membrane\_exocytosis\_2,regulating\_synaptic\_membrane\_exocytosis



TrH2 OG\_3902

TrH2\_TrispH2\_000666-RA

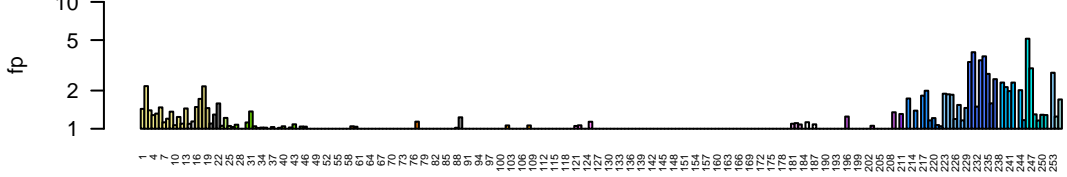
regulating\_synaptic\_membrane\_exocytosis\_2,regulating\_synaptic\_membrane\_exocytosis



Hhon OG\_3902

Hhon\_g00025.t1

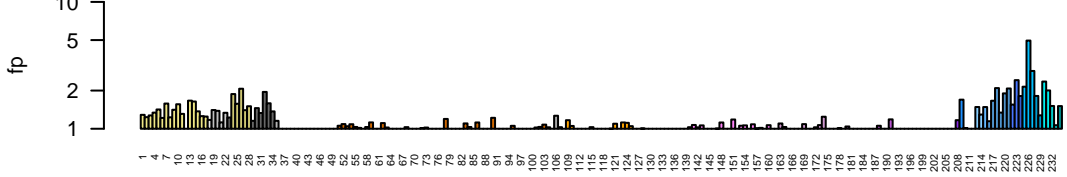
regulating\_synaptic\_membrane\_exocytosis\_2,regulating\_synaptic\_membrane\_exocytosis

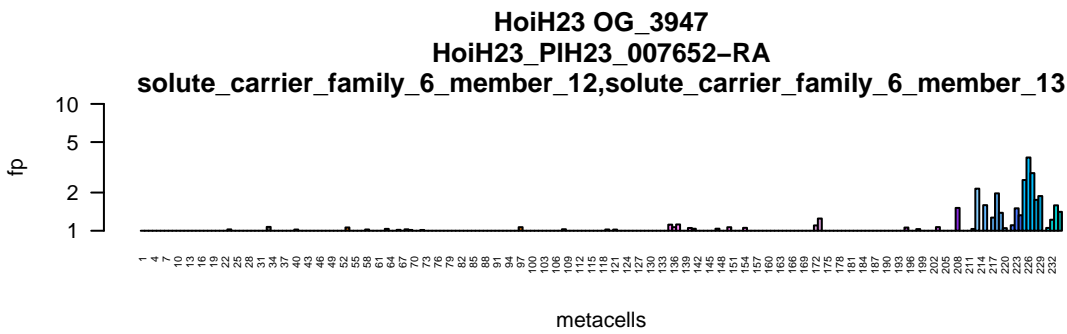
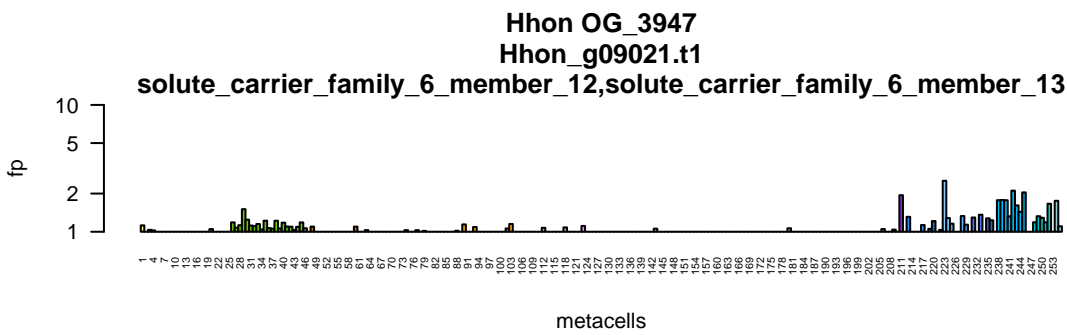
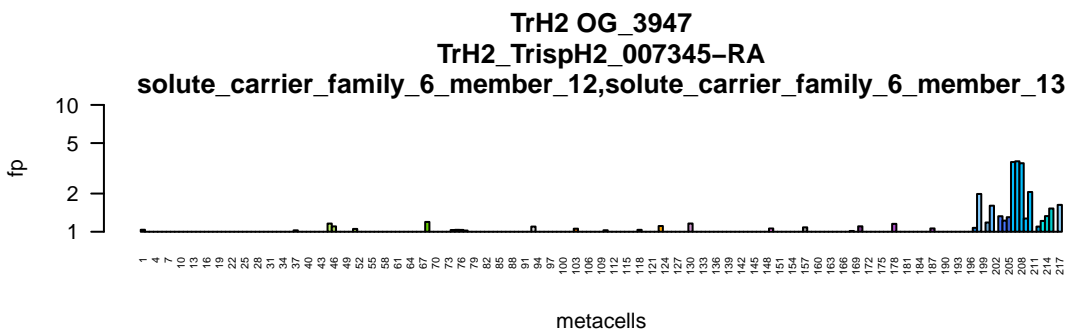
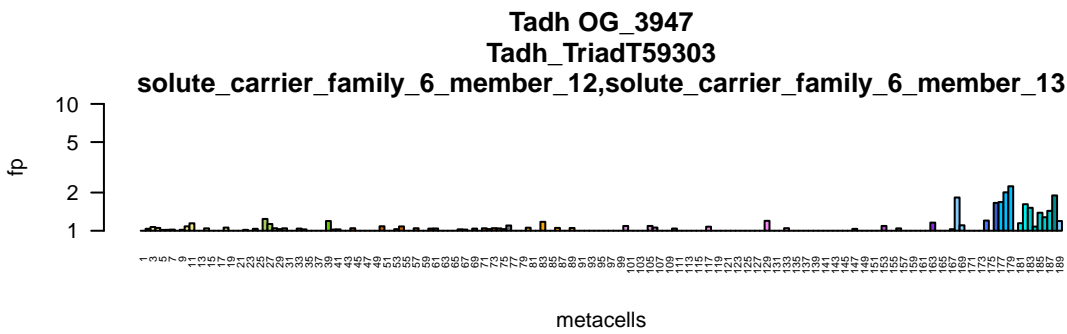


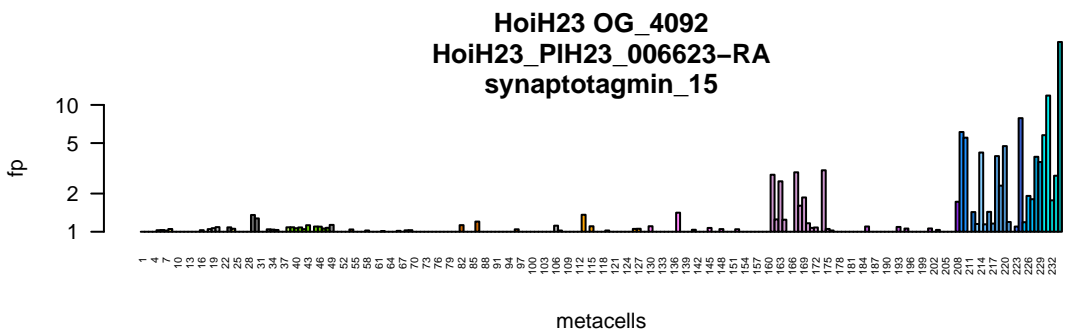
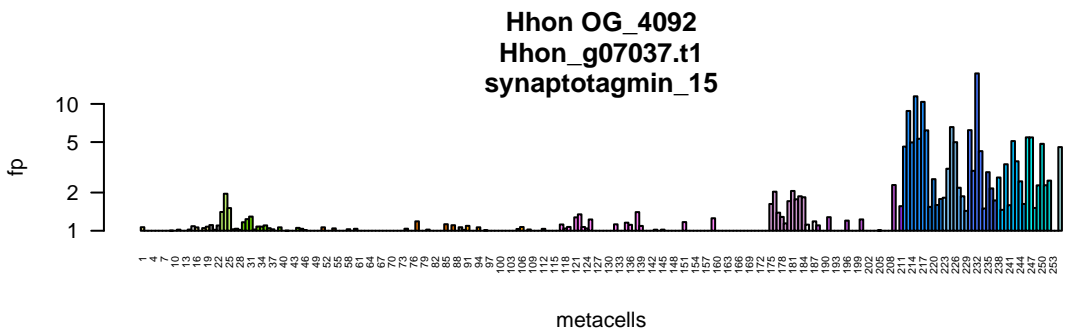
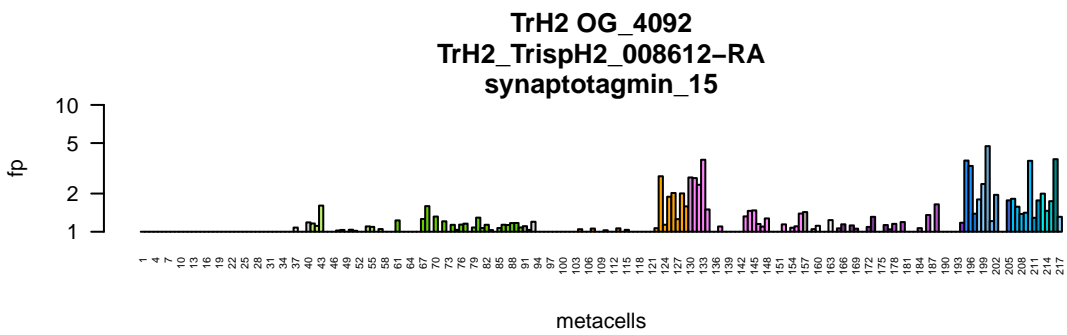
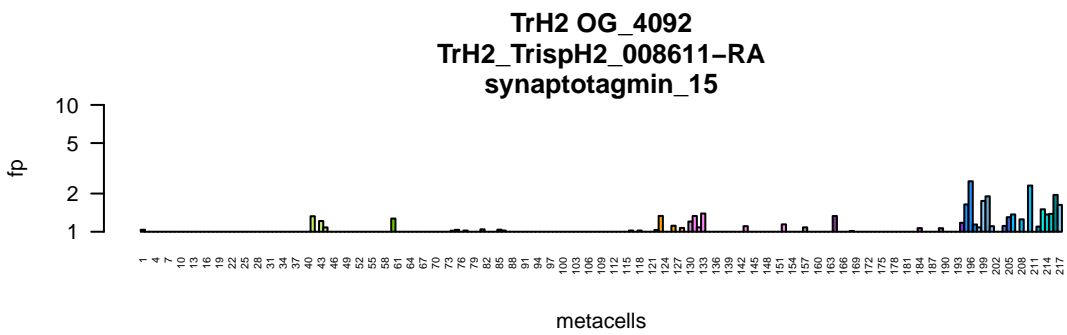
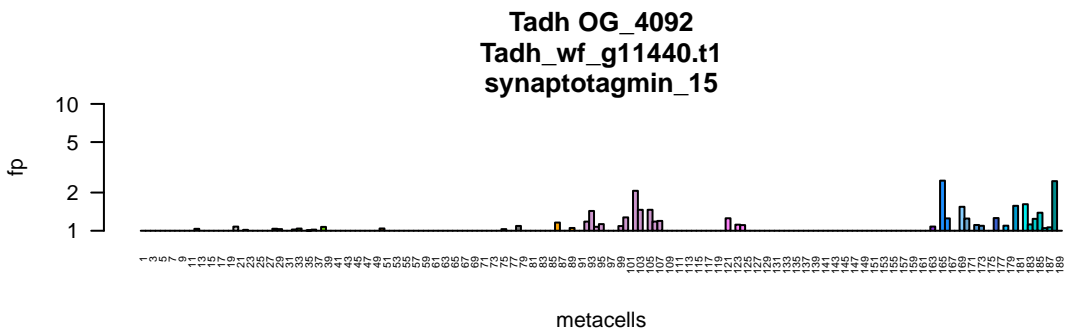
HoiH23 OG\_3902

HoiH23\_PIH23\_008516-RA

regulating\_synaptic\_membrane\_exocytosis\_2,regulating\_synaptic\_membrane\_exocytosis







metacell	fp
1	0
4	0
7	0
13	0
16	0
19	0
25	0
28	0
31	0
34	0
37	0
40	0
43	0
46	0
49	0
52	1
55	1
58	0
61	0
64	0
67	0
70	0
73	0
76	0
79	0
82	0
85	0
88	0
91	0
94	0
97	1
100	0
103	0
106	0
109	0
112	0
115	0
118	0
121	0
124	0
127	1
130	0
133	0
136	0
139	0
142	0
145	1
148	1
151	0
154	1
157	0
160	1
163	0
166	0
169	0
172	0
175	1
178	0
181	0
184	0
187	0
190	0
193	0
196	0
199	2
202	2
205	2
208	1
211	1
214	0
217	2

metacell	fp
1	0
4	0
7	0
10	0
13	0
16	0
19	0
22	0
25	0
28	0
31	0
34	0
37	0
40	0
43	0
46	0
49	0
52	1
55	0
58	0
61	0
64	0
67	0
70	0
73	0
76	0
79	0
82	0
85	0
88	0
91	0
94	0
97	0
100	0
103	0
106	0
109	0
112	0
115	0
118	0
121	0
124	0
127	0
130	0
133	1
136	0
139	0
142	0
145	0
148	0
151	0
154	1
157	0
160	1
163	0
166	0
169	0
172	0
175	0
178	0
181	0
184	0
187	0
190	0
193	0
196	1
199	2
200	2
201	1
202	1
203	0
204	0
207	0
210	0
211	0
214	1
217	0

metacell	fp
1	0
4	0
7	0
13	0
16	1
19	0
25	0
28	0
31	0
34	0
37	0
40	0
43	0
46	0
49	0
52	0
55	0
58	0
61	0
64	0
67	0
70	0
73	1
76	0
79	1
82	0
85	0
88	0
91	0
94	1
97	0
100	1
103	0
106	0
109	0
112	0
115	0
118	0
121	0
124	0
127	0
130	1
133	1
136	0
139	0
142	0
145	0
148	0
151	0
154	1
157	0
160	0
163	0
166	0
169	0
172	0
175	0
178	0
181	0
184	0
187	0
190	0
193	1
196	1
199	2
202	3
205	1
206	1
209	1
211	1
214	1
217	1

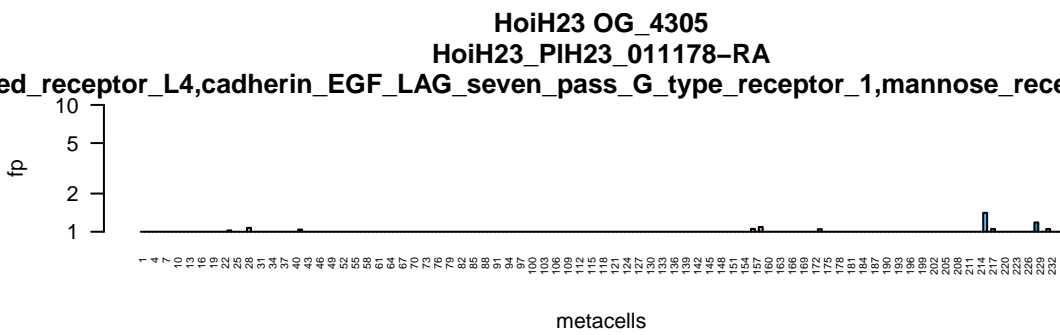
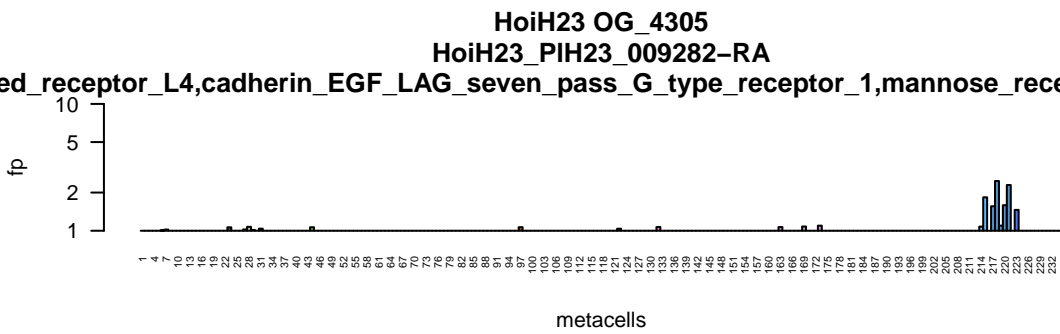
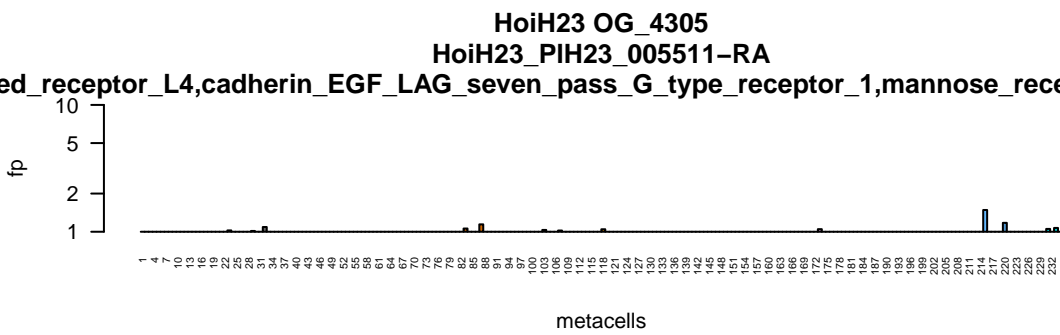
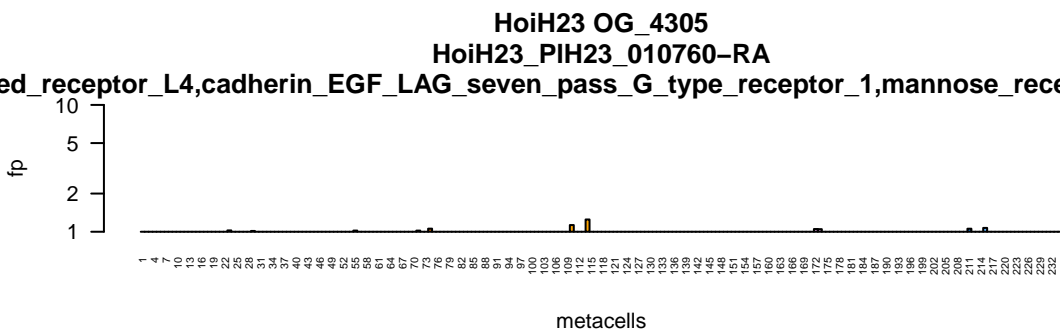
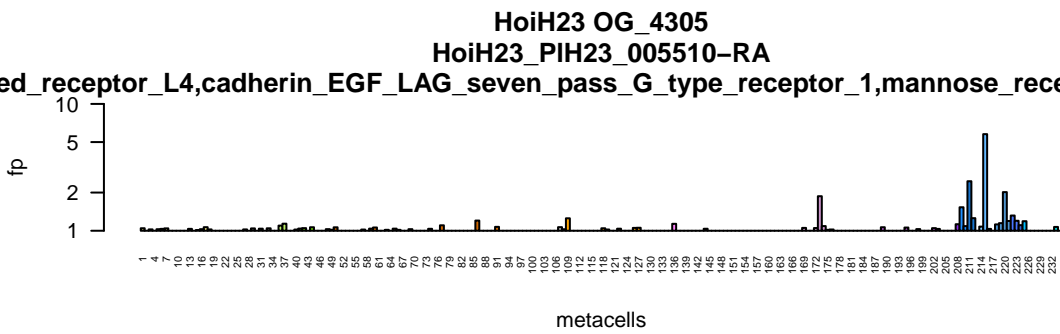
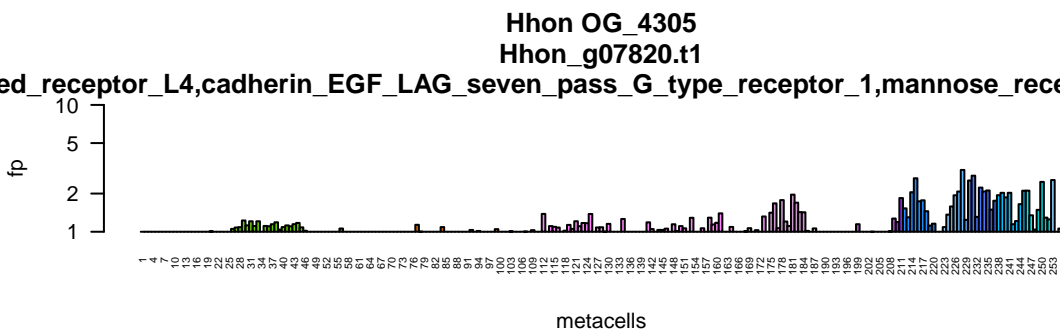
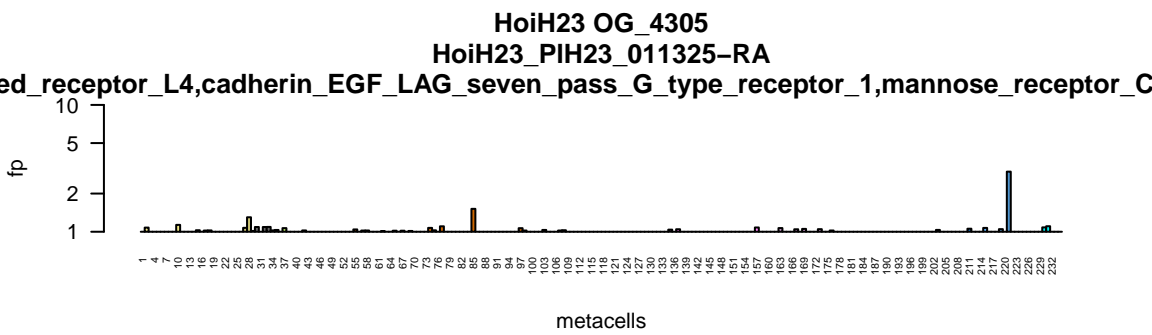
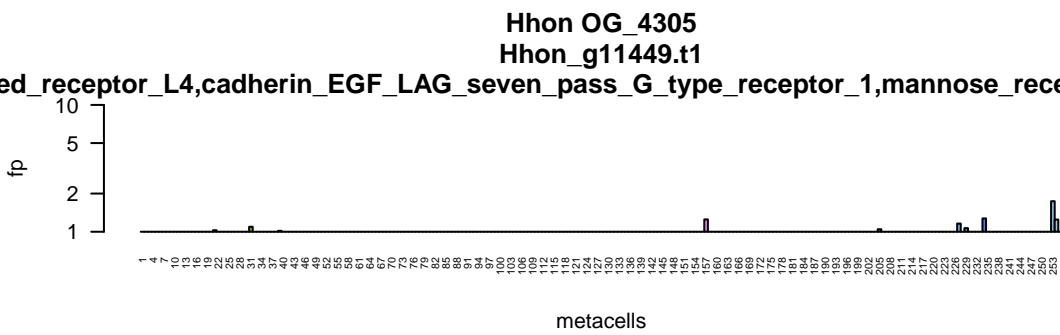
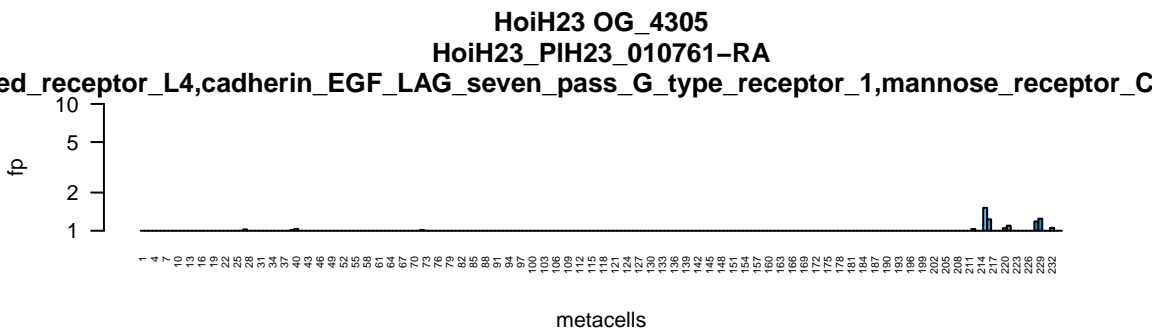
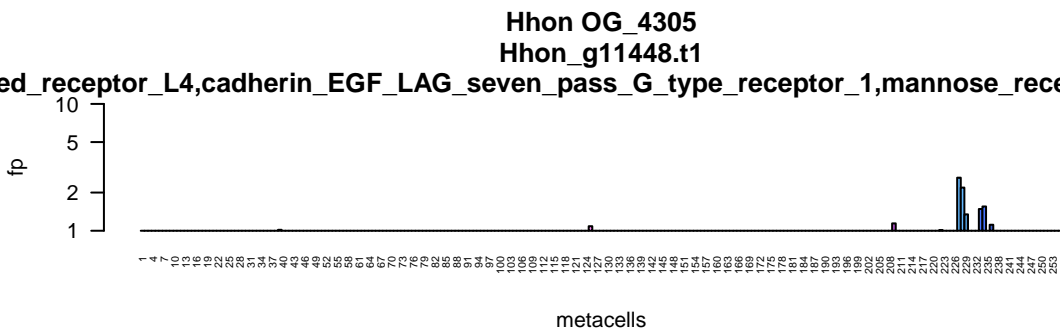
metacell	fp
1	0
4	0
7	0
10	0
13	0
16	0
19	0
22	0
25	0
28	0
31	0
34	0
37	0
40	0
43	0
46	0
49	0
52	1
55	0
58	0
61	0
64	0
67	0
70	0
73	0
76	0
79	0
82	0
85	0
88	0
91	0
94	1
97	0
100	0
103	0
106	0
109	0
112	0
115	0
118	0
121	0
124	0
127	0
130	0
133	0
136	0
139	0
142	0
145	0
148	0
151	0
154	1
157	0
160	0
163	0
166	0
169	0
172	0
175	0
178	0
181	0
184	0
187	0
190	0
193	0
196	0
199	0
202	2
205	0
208	0
211	0
214	0
217	1

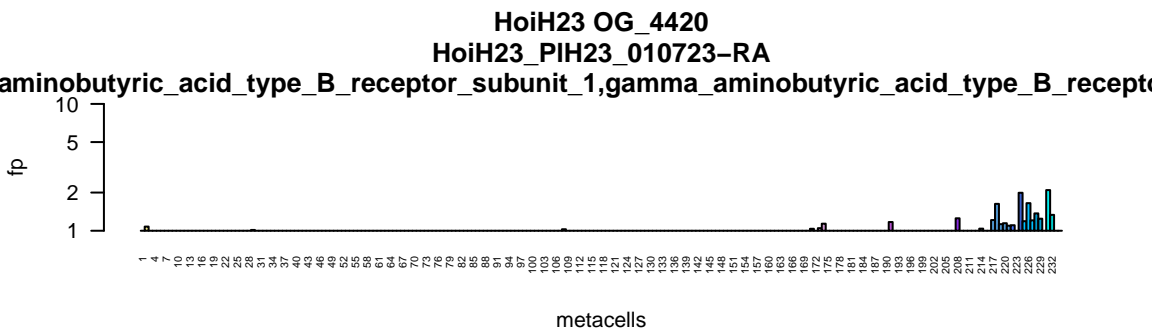
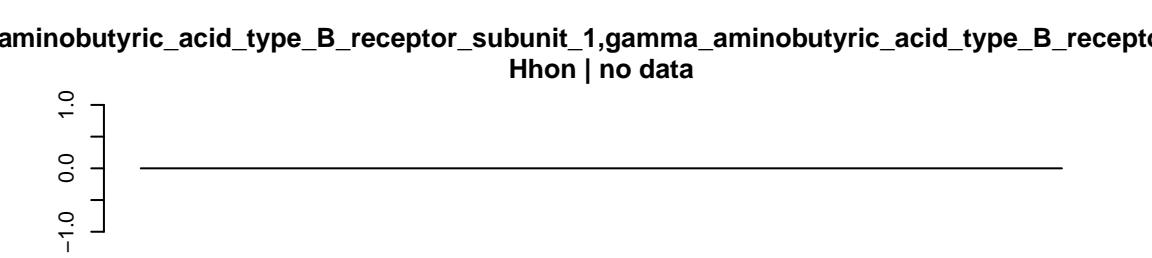
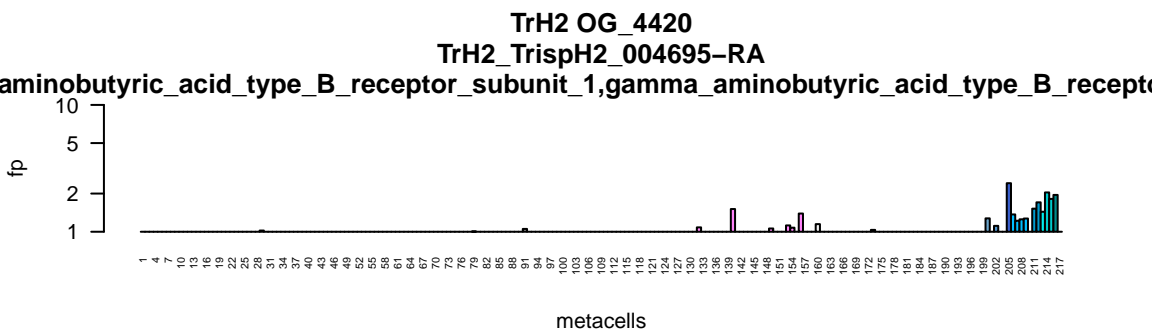
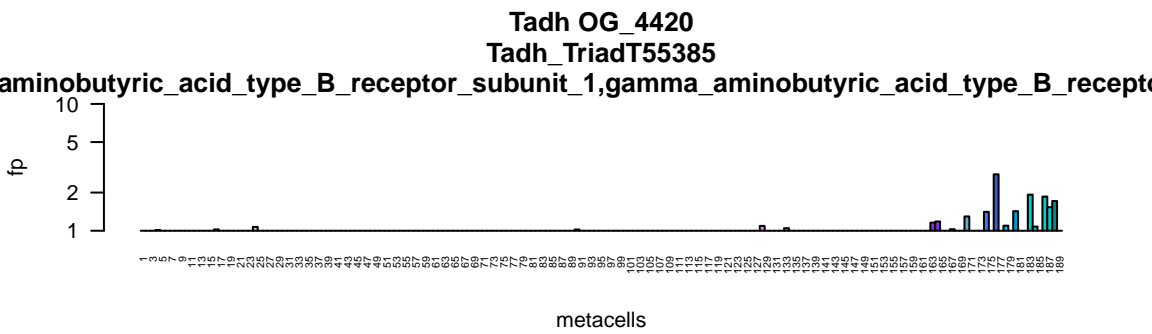
Bar chart showing the frequency of metacells (x-axis) versus the frequency of pairs (fp, y-axis). The x-axis lists metacells from 1 to 253. The y-axis is logarithmic, ranging from 1 to 10. Most metacells have a frequency of 1. Metacells 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, and 253 show higher frequencies, with 253 reaching approximately 4.5.

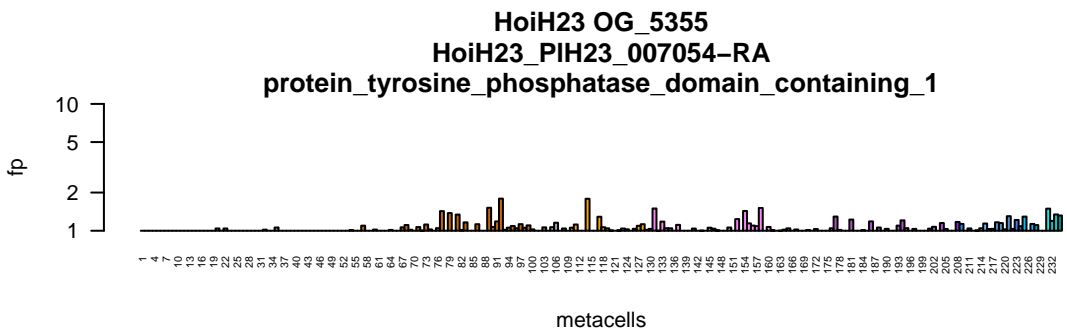
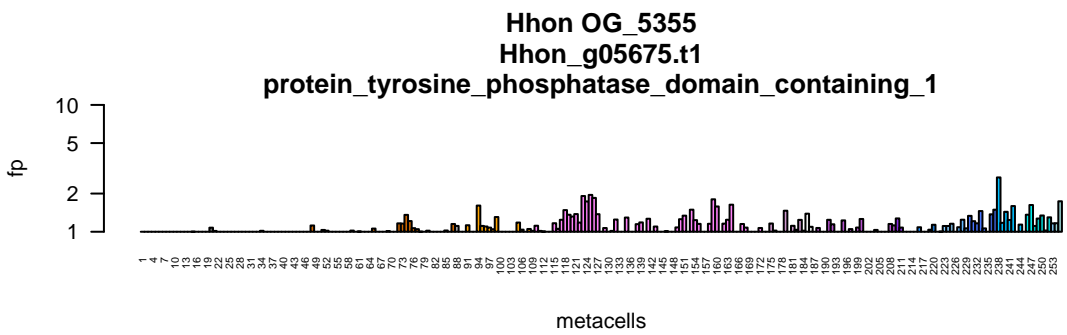
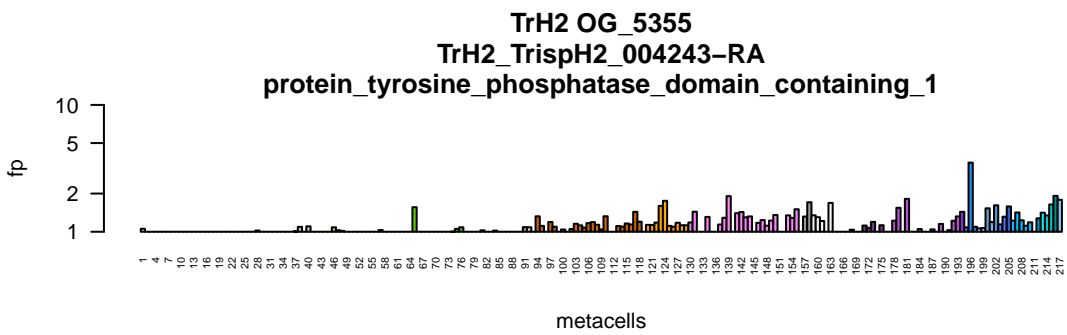
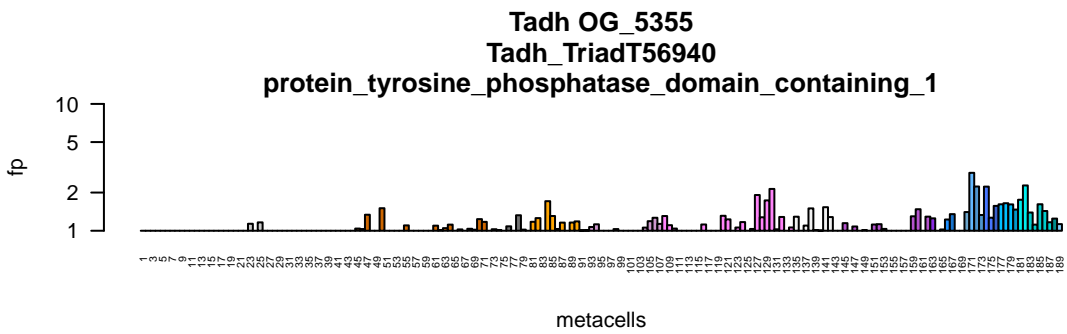
A bar chart showing the frequency of metacells (x-axis) versus the number of features (fp, y-axis). The x-axis is labeled 'metacells' and ranges from 1 to 253. The y-axis is labeled 'fp' and ranges from 1 to 10. The chart shows a distribution of feature counts across metacells, with most metacells having 1 feature and a few having up to 4 features.

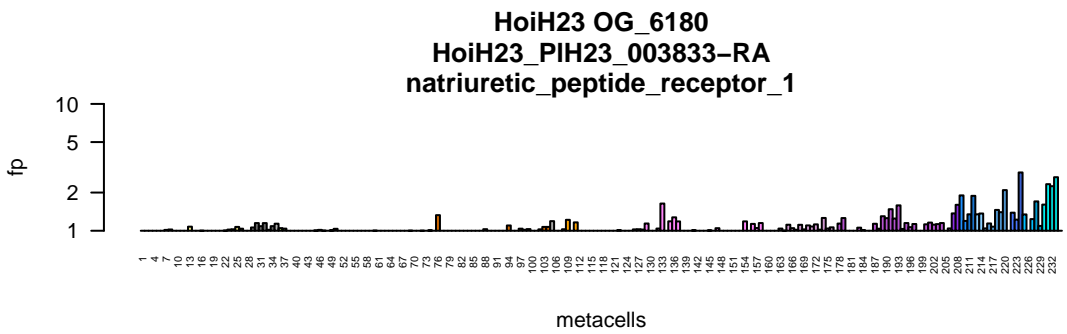
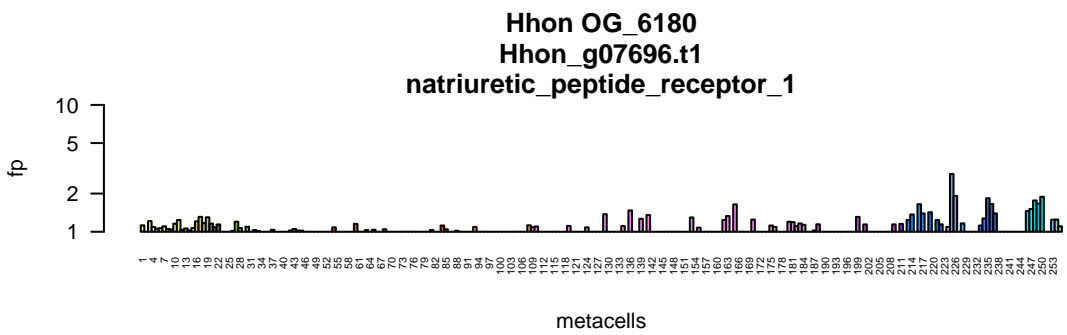
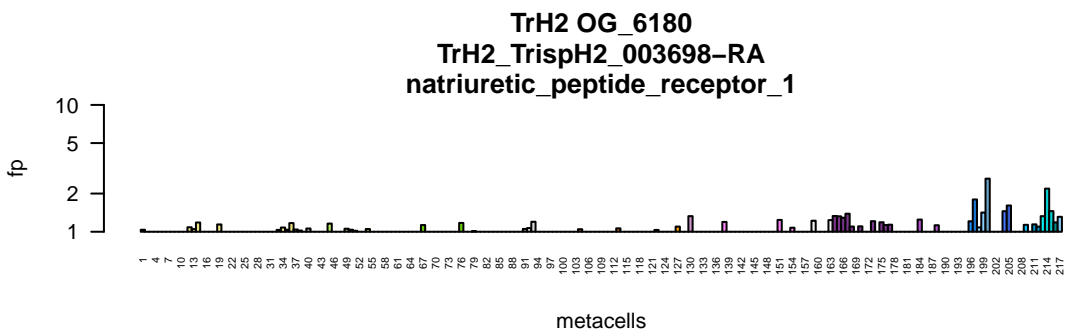
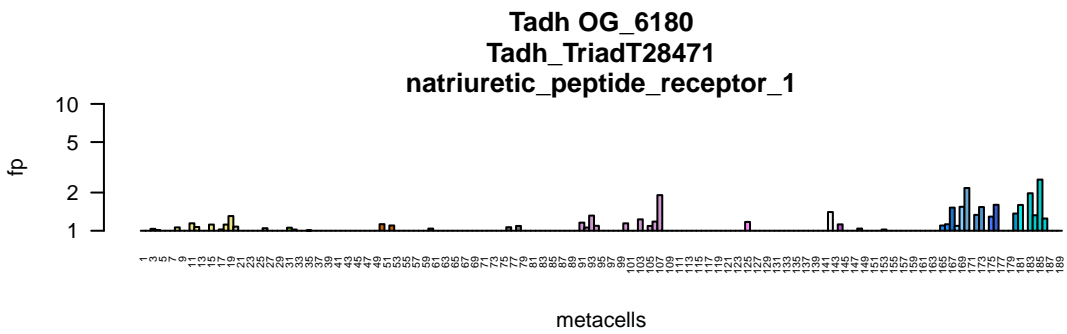
Bar chart showing the number of false positives (fp) for each metacell. The y-axis is labeled 'fp' and ranges from 0 to 10. The x-axis is labeled 'metacells' and lists metacell IDs from 1 to 253. Most metacells have 0 false positives, but some have 1 or 2. Metacell 253 has the highest number of false positives, with 2.

metacell	fp
1	0
4	0
10	0
13	0
19	0
22	0
28	0
31	0
37	0
40	0
46	0
49	0
55	0
64	0
70	0
73	0
76	0
82	0
85	0
88	0
91	0
97	0
100	0
106	0
109	0
115	0
118	0
127	0
129	0
134	0
136	0
142	0
145	0
151	0
154	0
160	0
163	0
169	0
172	0
178	0
184	0
187	0
191	0
193	0
195	0
200	0
202	0
205	0
214	0
219	0
223	0
229	0
232	0
233	0
238	0
241	0
247	0
250	0
253	2

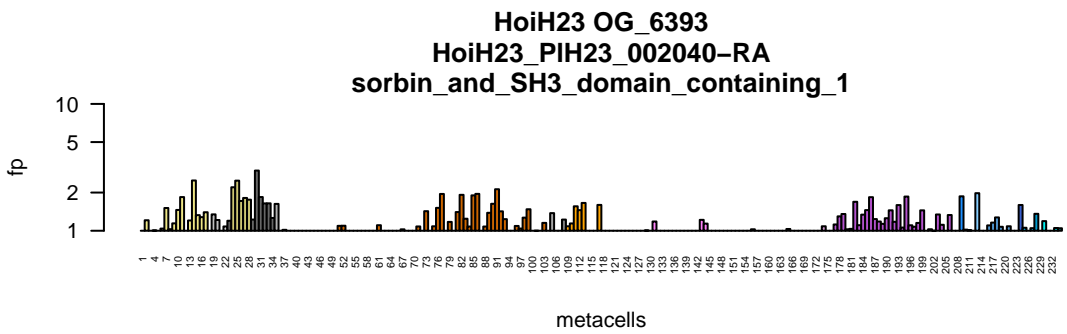
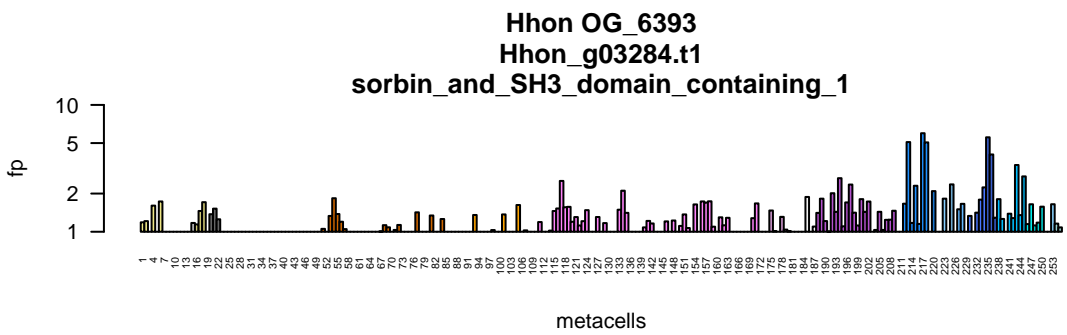
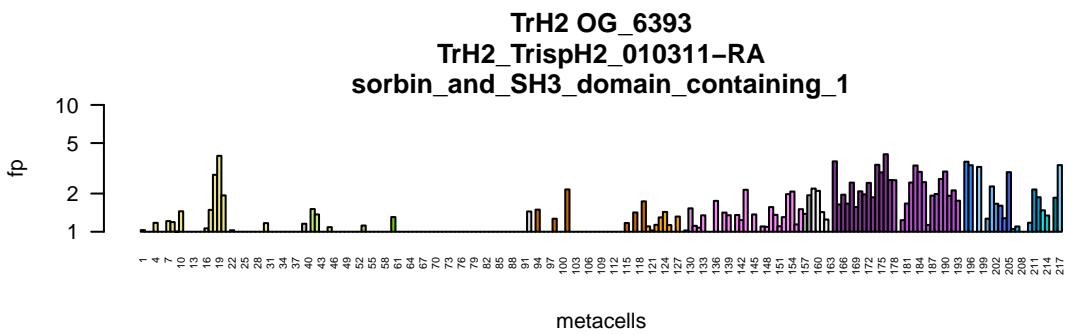
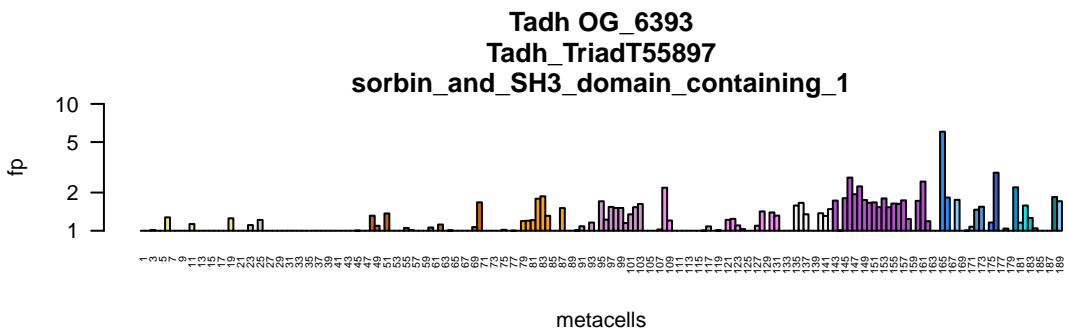


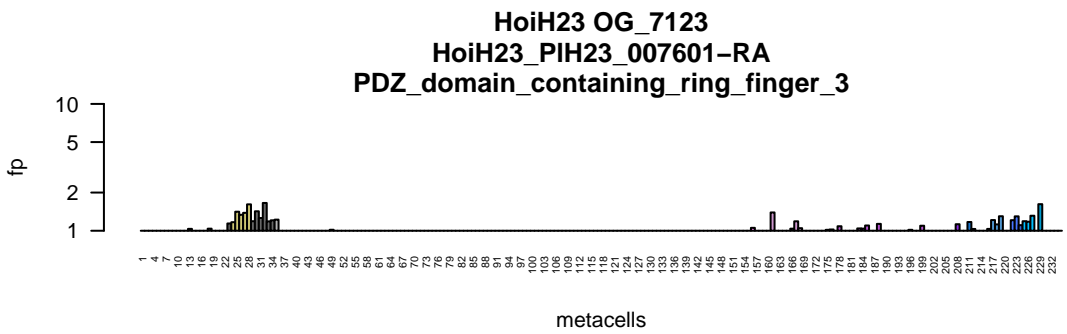
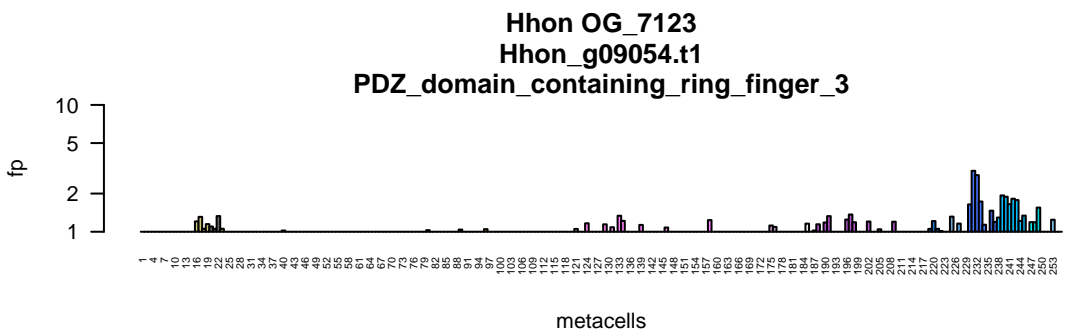
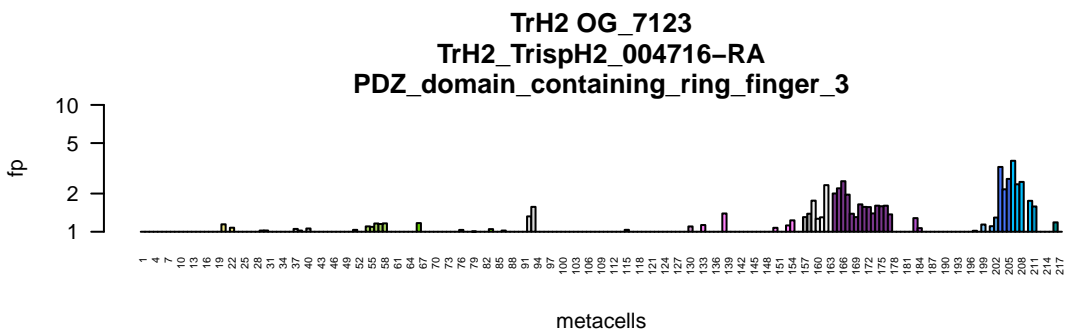
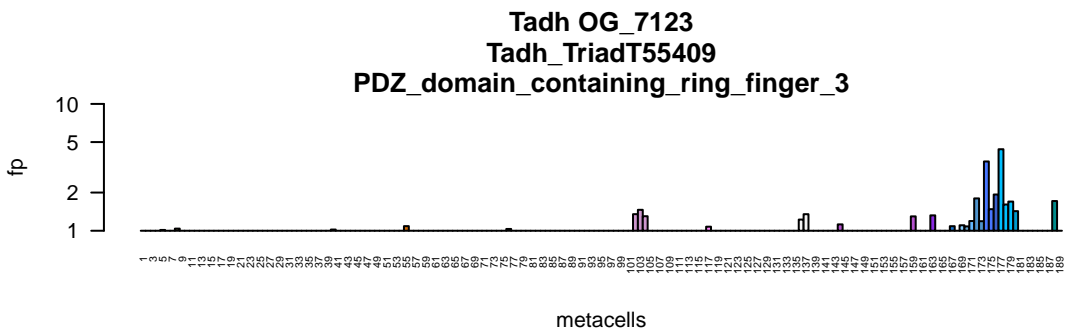


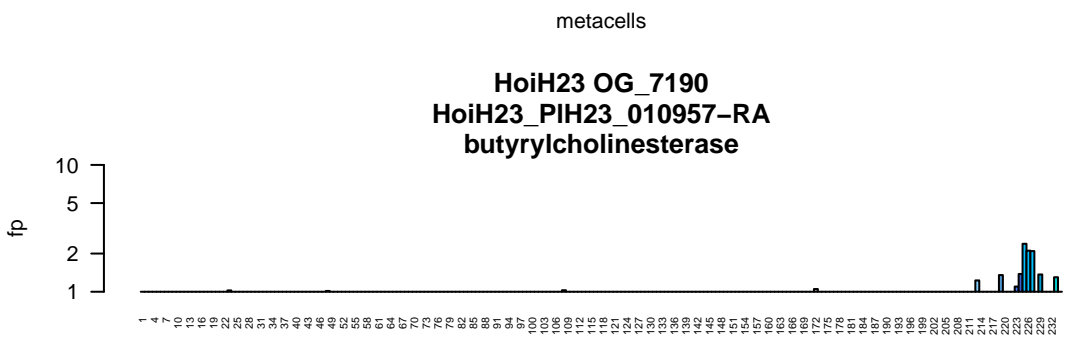
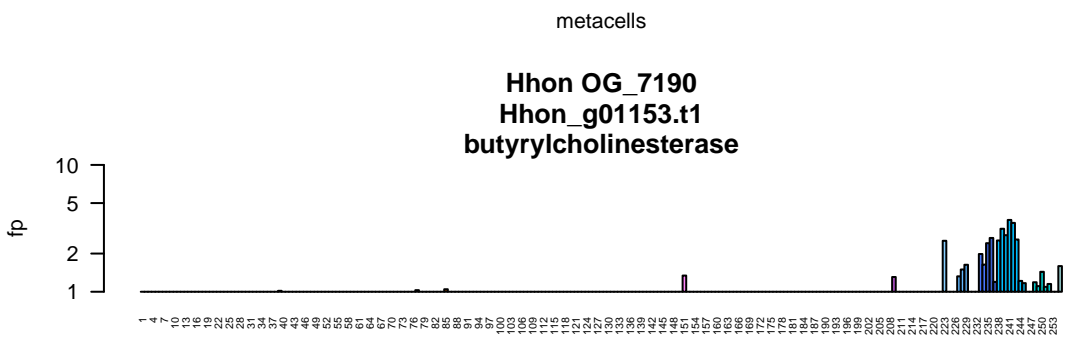
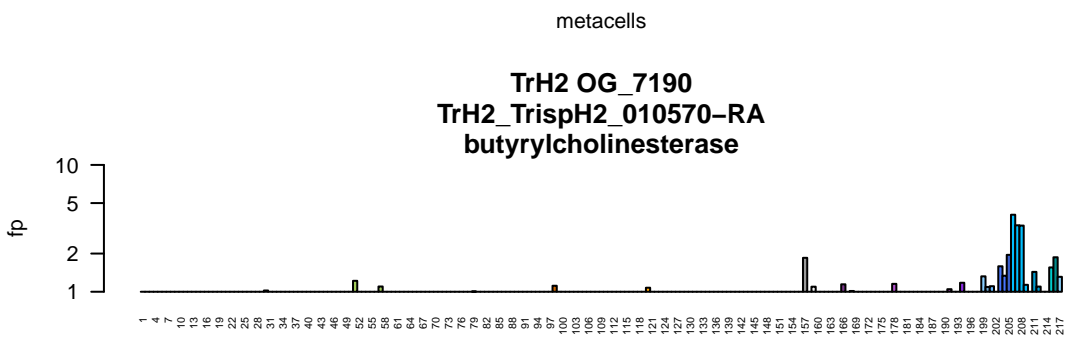
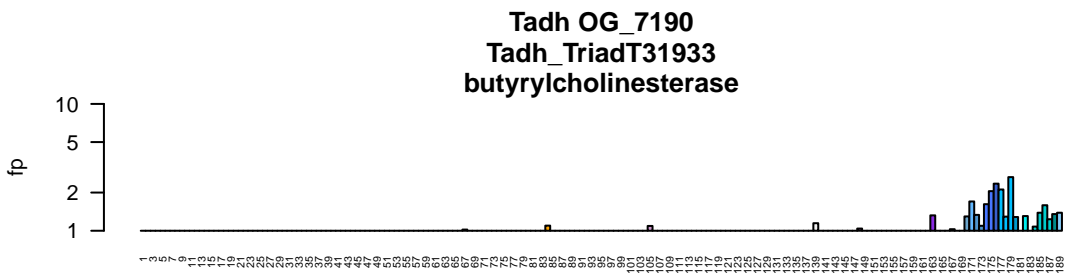


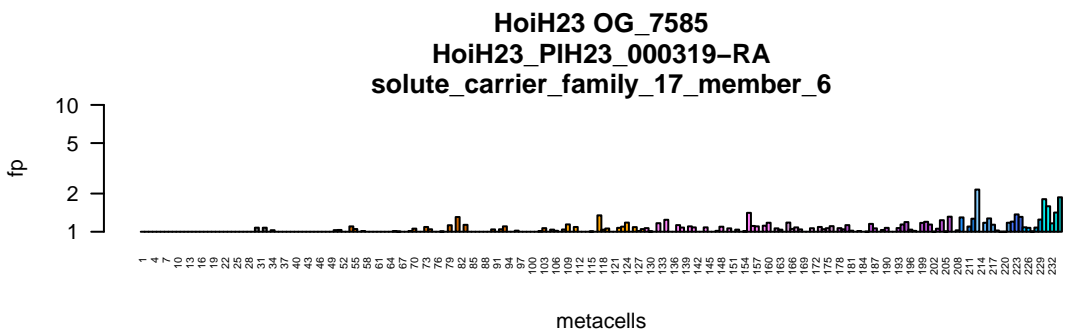
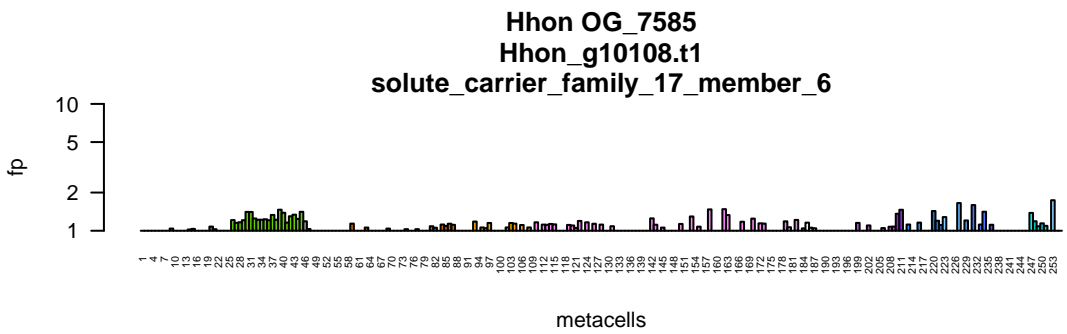
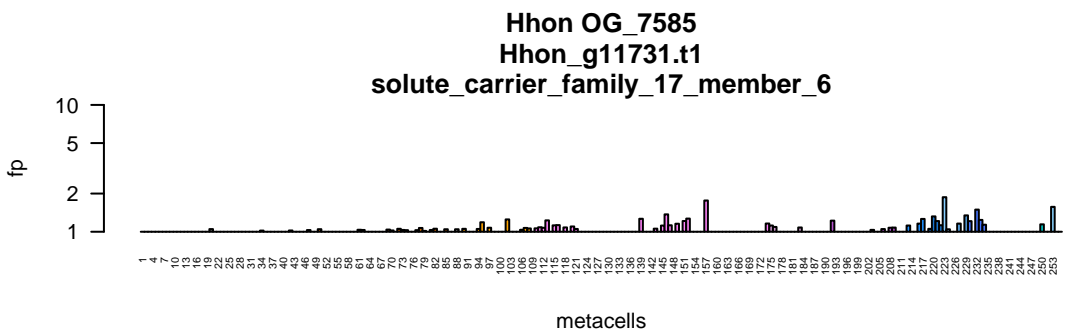
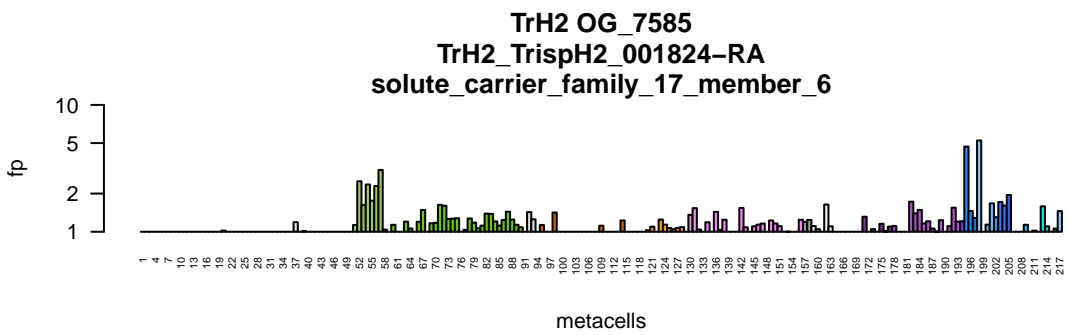
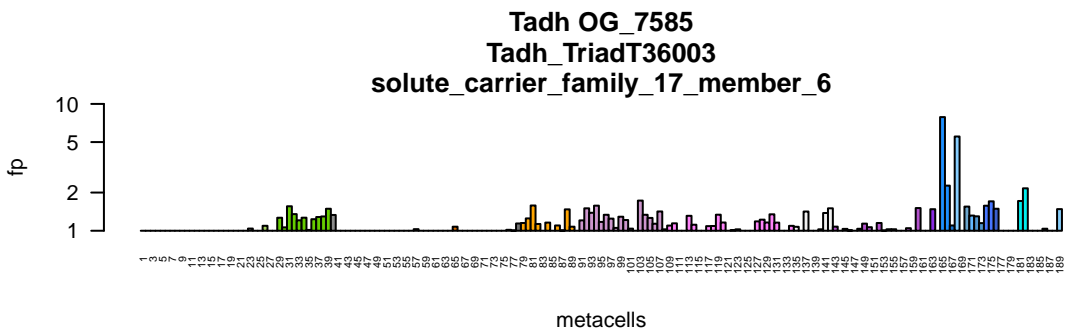


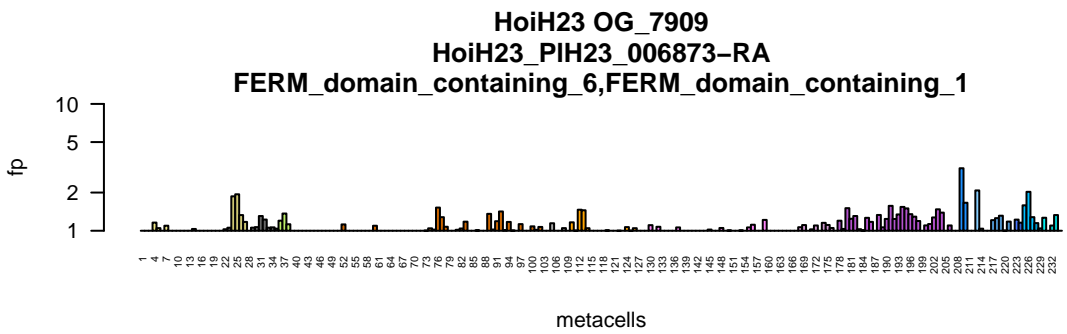
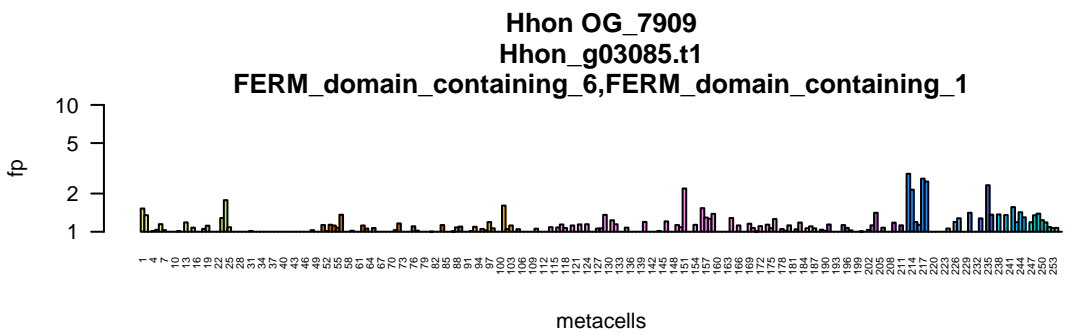
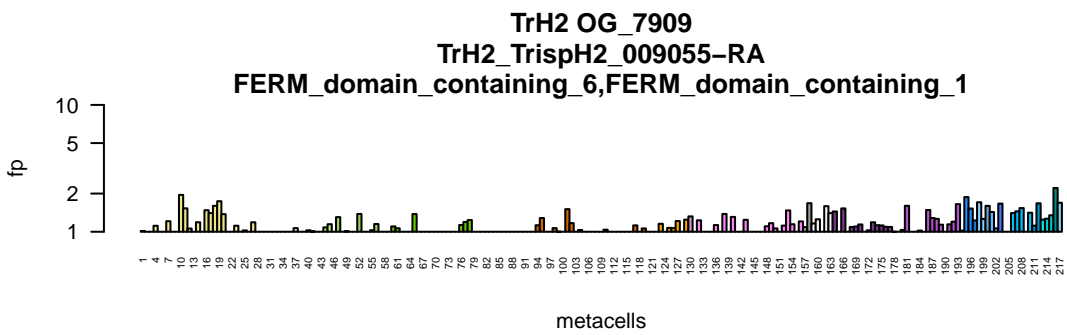
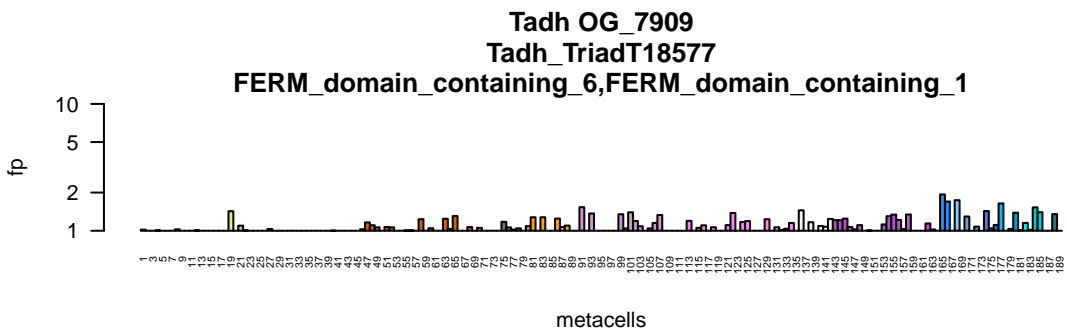


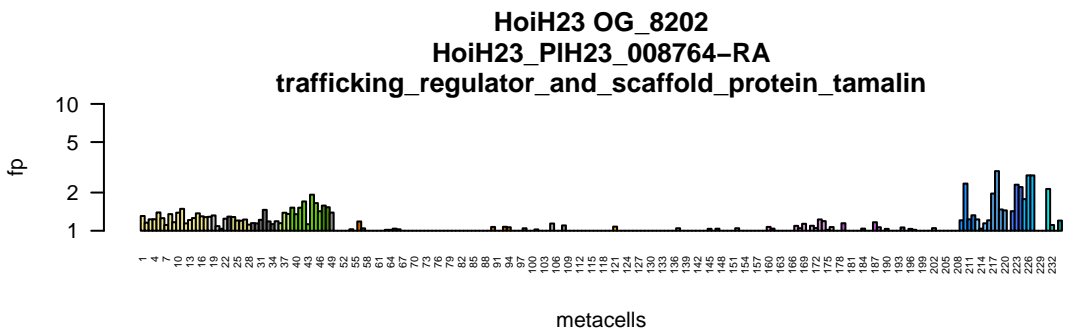
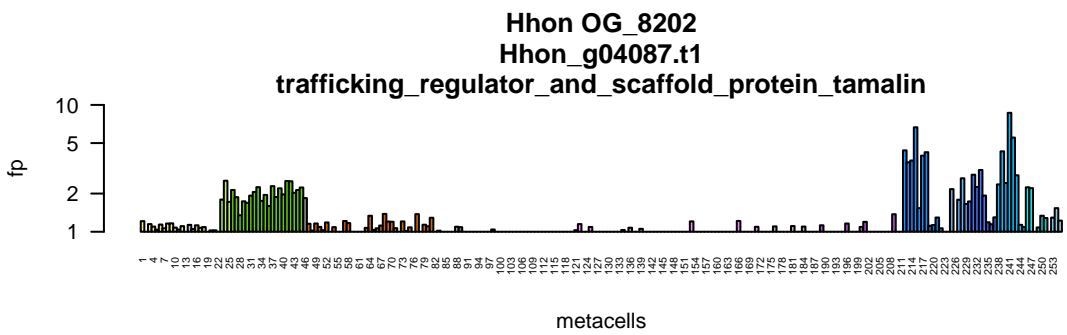
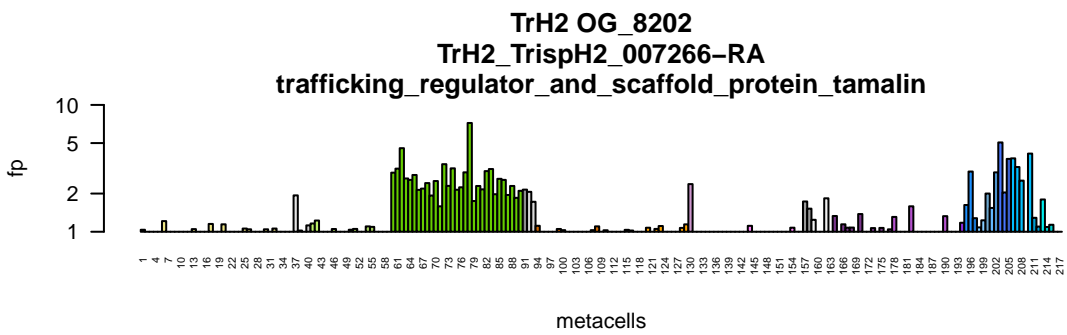
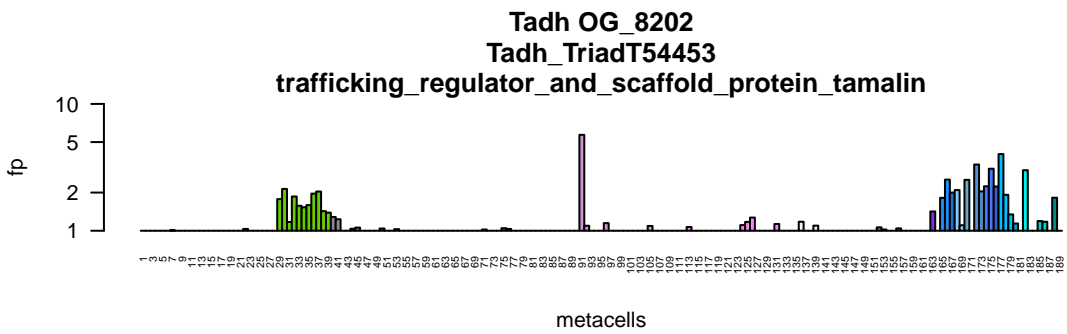


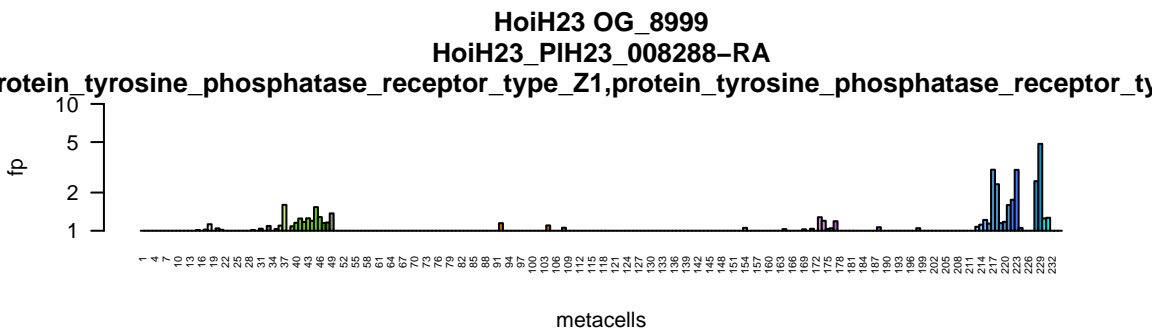
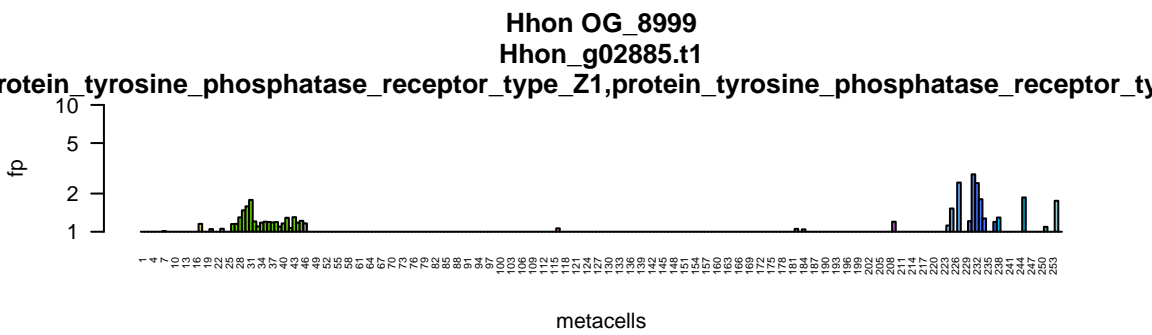
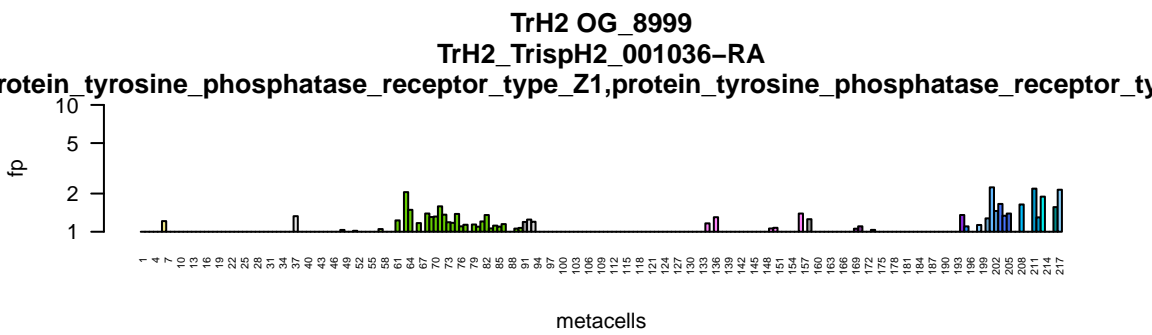
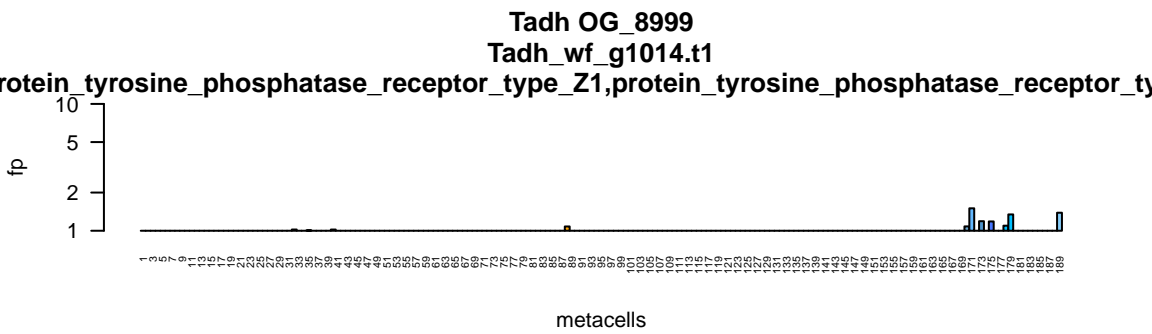




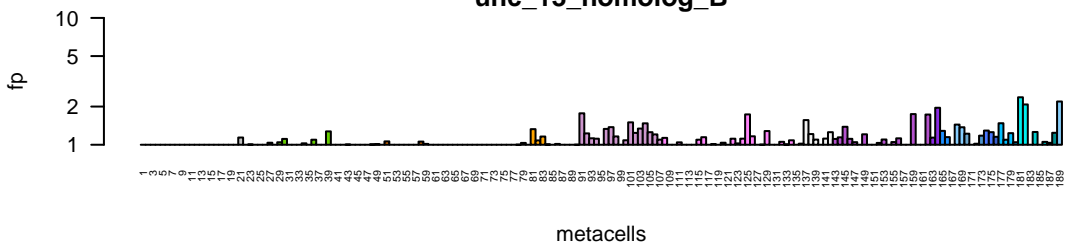




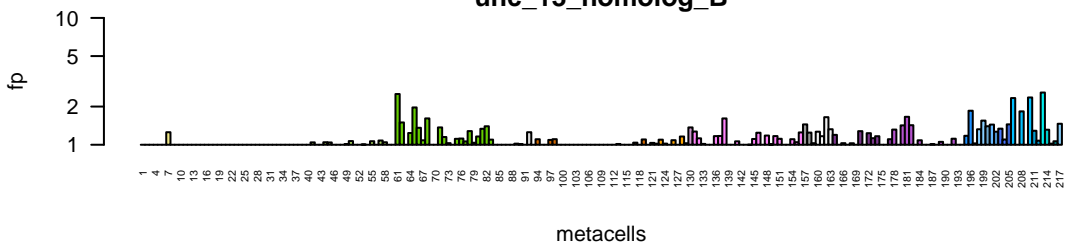




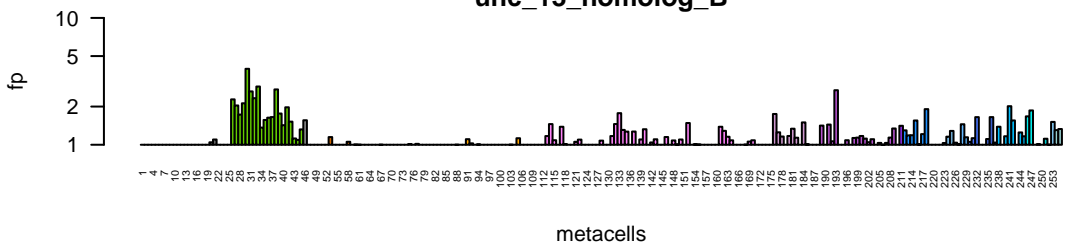
Tadh OG\_9382  
Tadh\_TriadT22095  
unc\_13\_homolog\_B



TrH2 OG\_9382  
TrH2\_TrispH2\_007769-RA  
unc\_13\_homolog\_B



Hhon OG\_9382  
Hhon\_g00633.t1  
unc\_13\_homolog\_B



HoiH23 OG\_9382  
HoiH23\_PIH23\_000900-RA  
unc\_13\_homolog\_B

