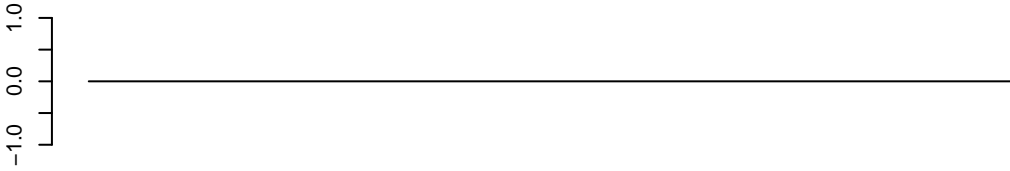
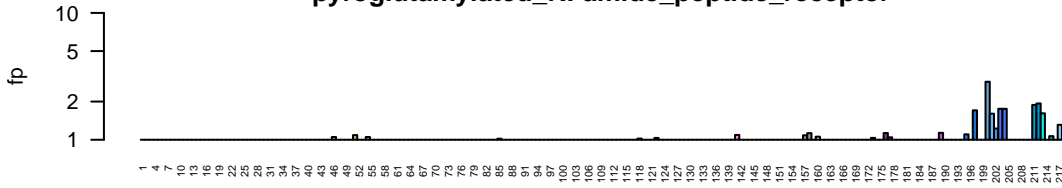


pyroglutamylated\_RFamide\_peptide\_receptor  
Tadh | no data

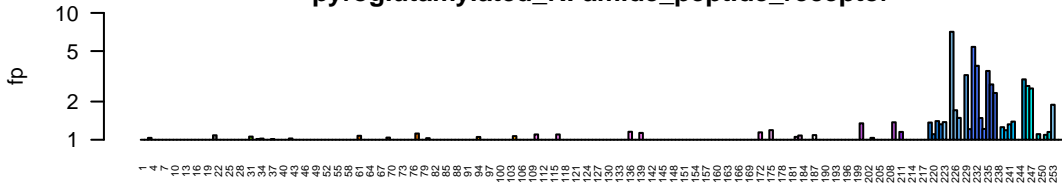


TrH2 OG\_8540  
TrH2\_TrispH2\_002317-RA  
pyroglutamylated\_RFamide\_peptide\_receptor



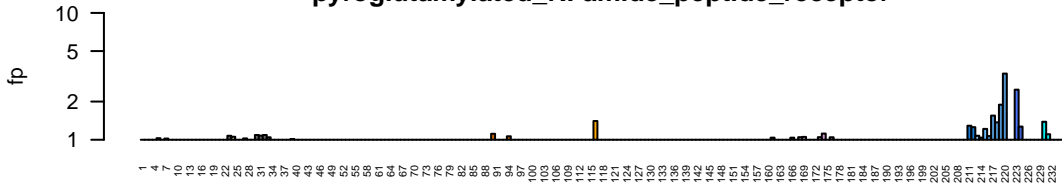
metacells

Hhon OG\_8540  
Hhon\_g01522.t1  
pyroglutamylated\_RFamide\_peptide\_receptor

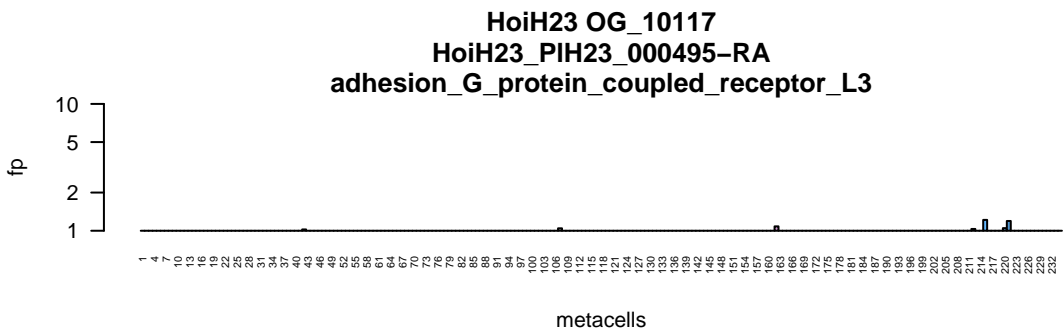
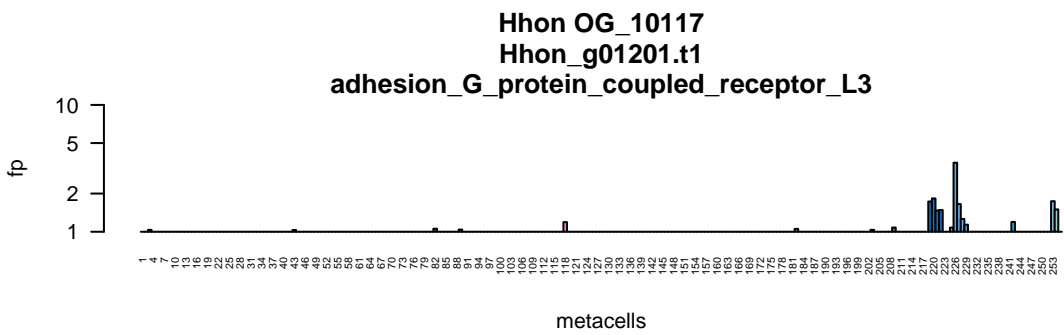
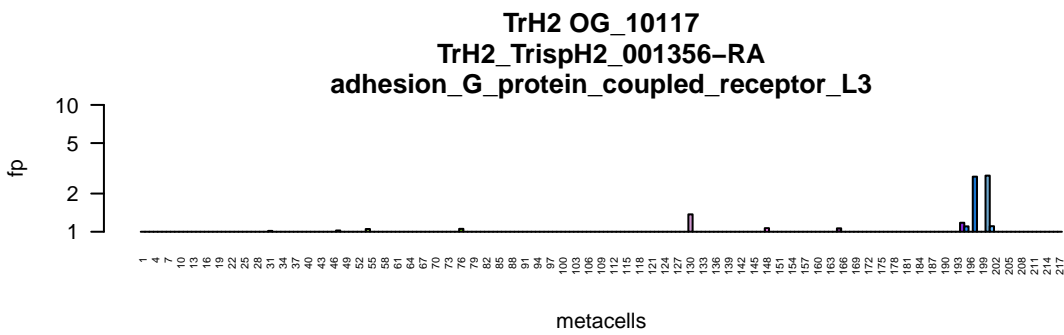
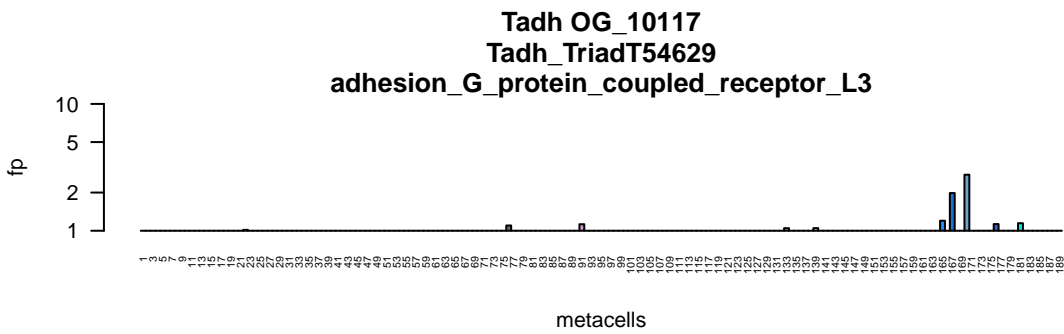


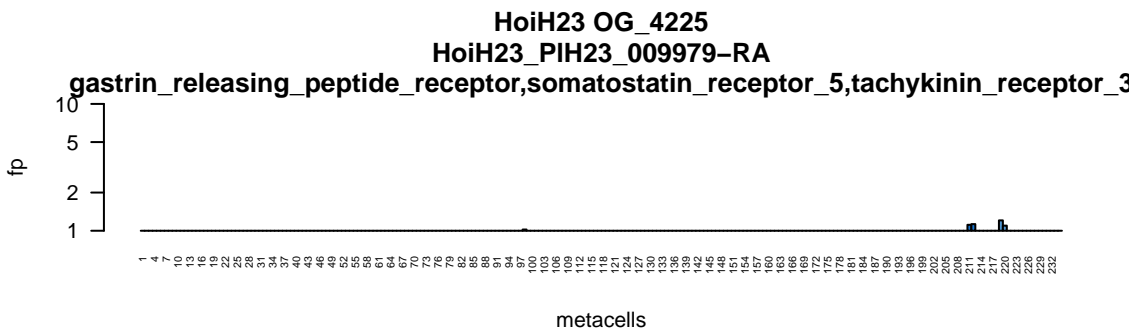
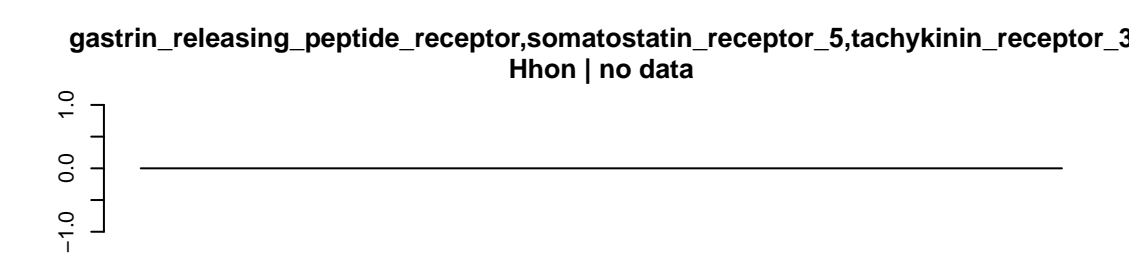
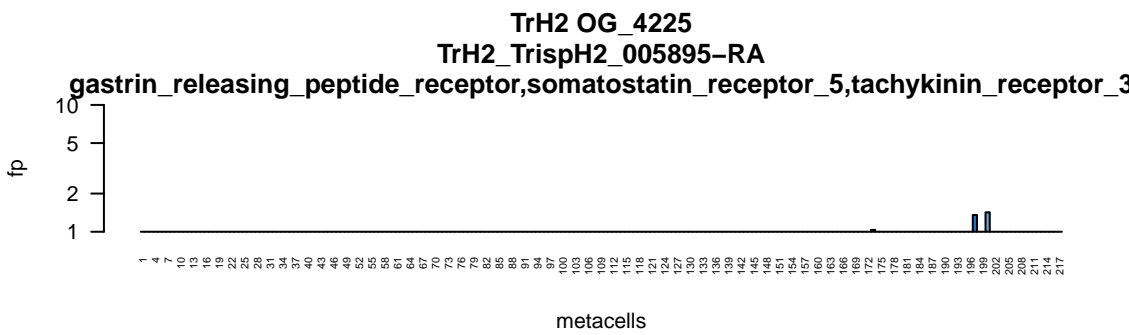
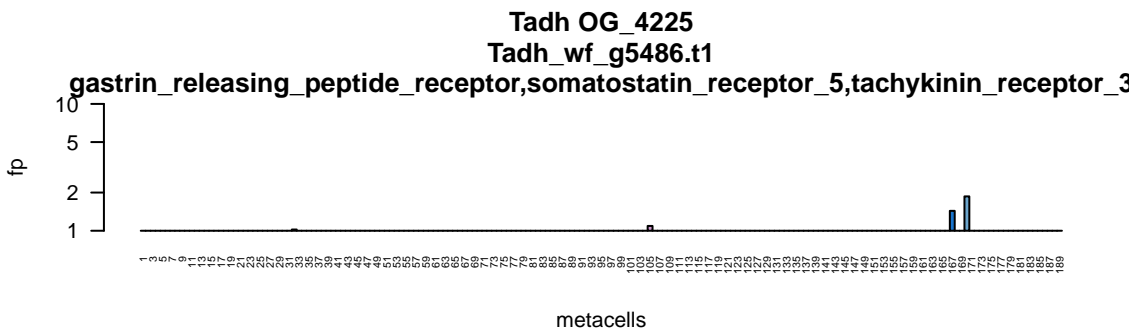
metacells

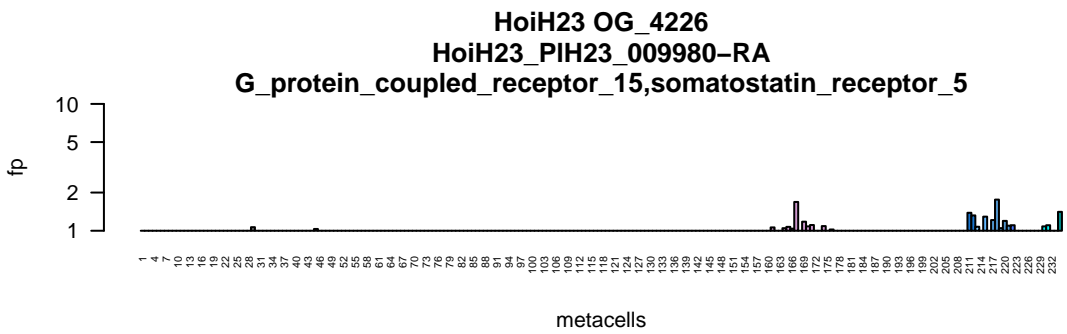
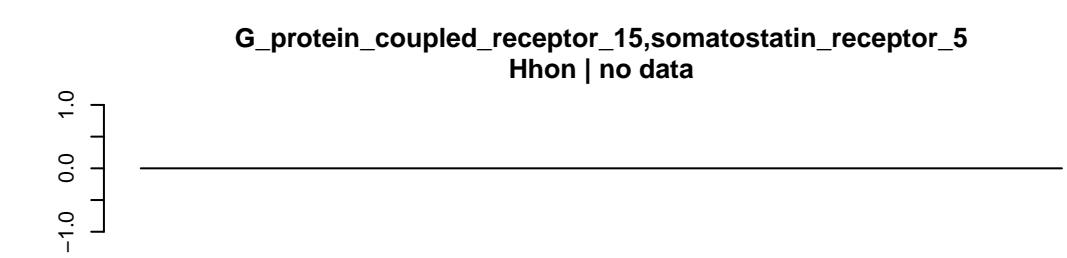
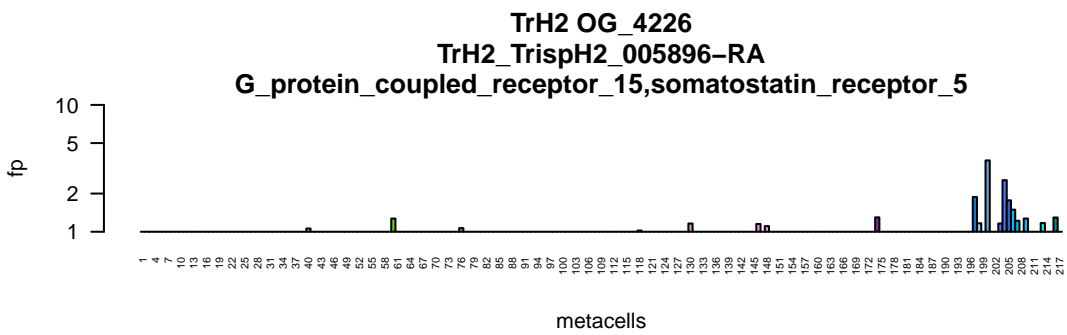
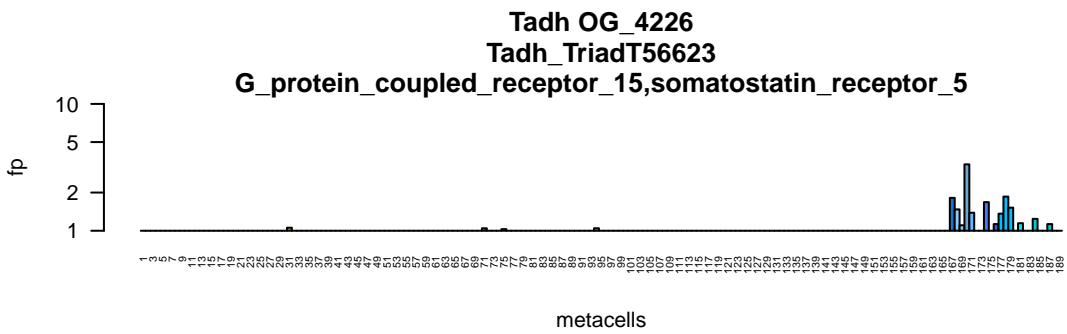
HoiH23 OG\_8540  
HoiH23\_PIH23\_001924-RA  
pyroglutamylated\_RFamide\_peptide\_receptor



metacells

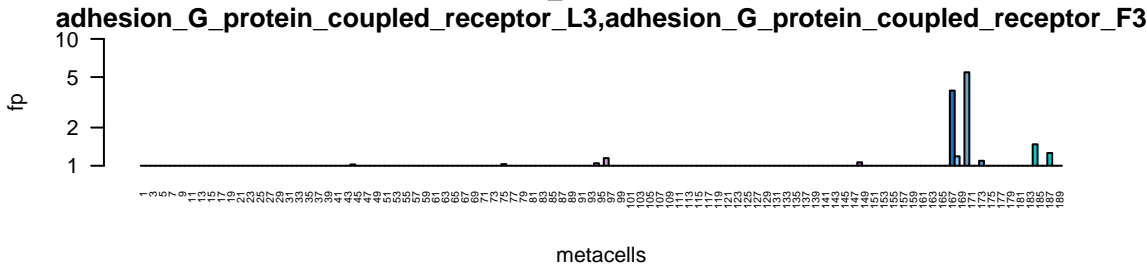




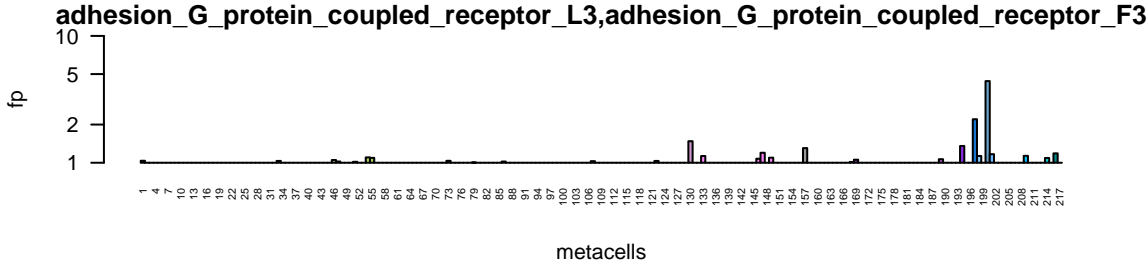




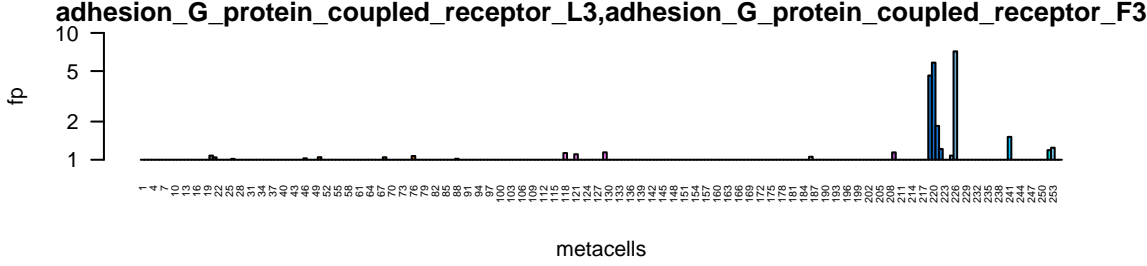
Tadh OG\_4493  
Tadh\_TriadT61907



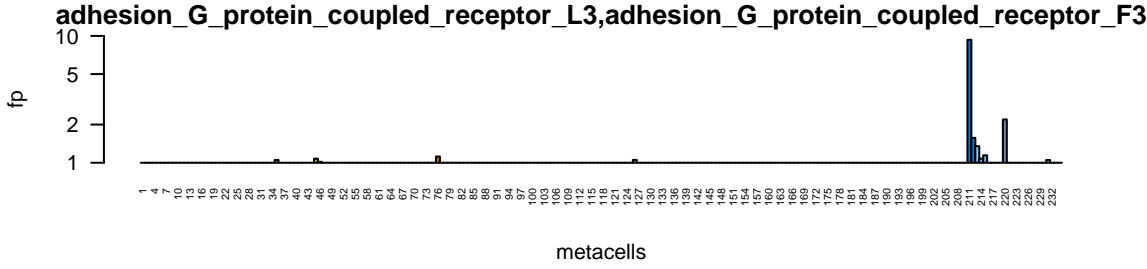
TrH2 OG\_4493  
TrH2\_TrispH2\_004964-RA



Hhon OG\_4493  
Hhon\_g06580.t1



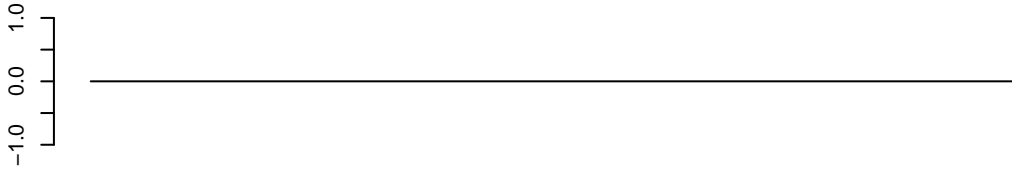
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HoiH23\_PIH23\_001825-RA



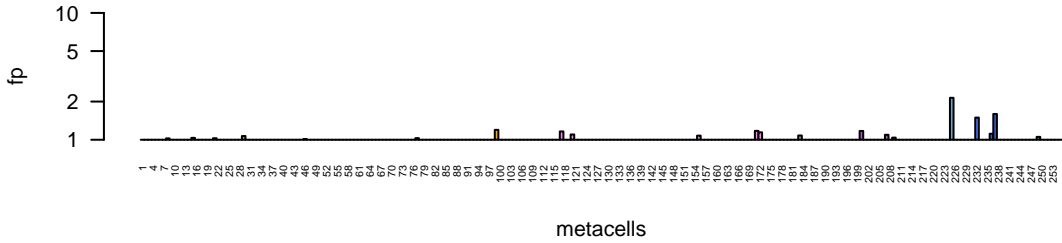
Tadh | no data



TrH2 | no data

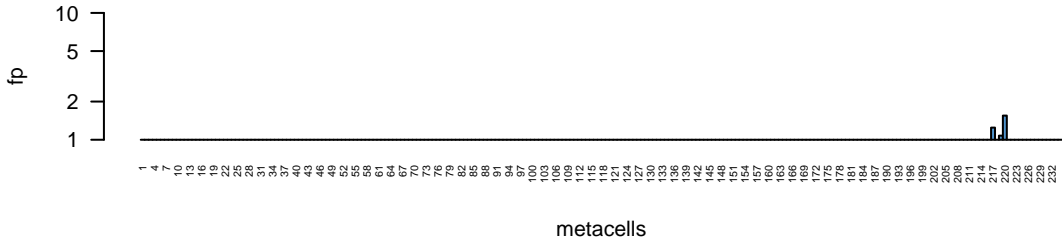


Hhon OG\_6126  
Hhon\_g10528.t1

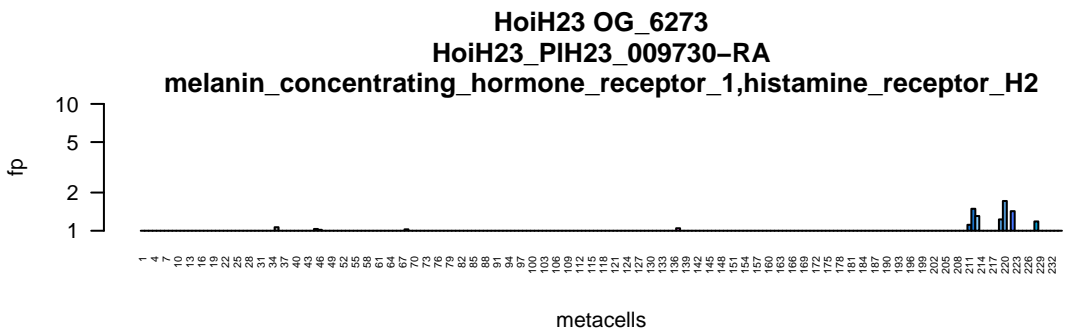
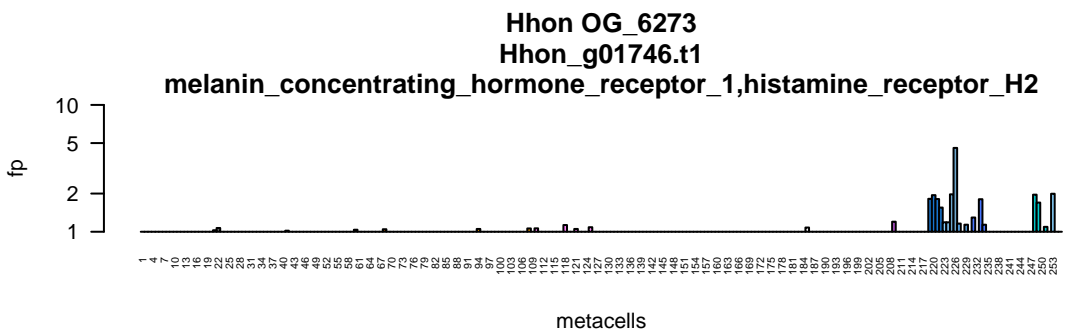
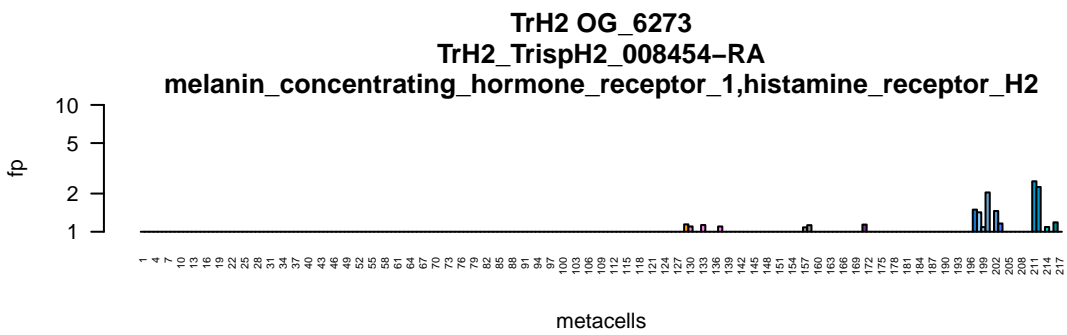
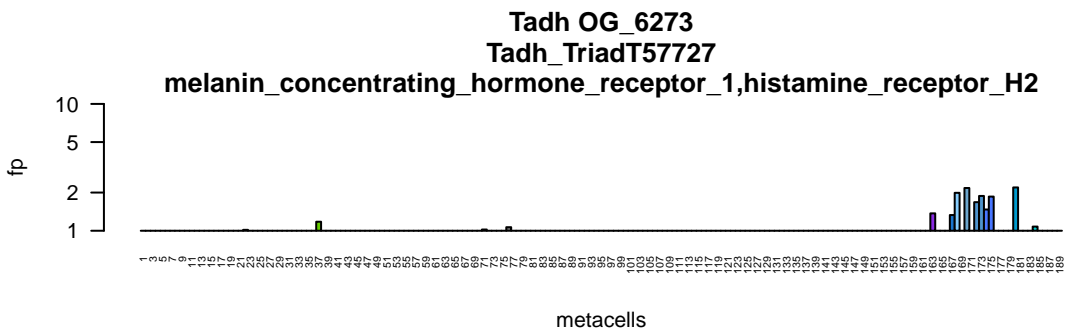


metacells

HoiH23 OG\_6126  
HoiH23\_PIH23\_008474-RA



metacells



neuropeptide\_FF\_receptor\_2,neuropeptide\_Y\_receptor\_Y2,opioid\_receptor\_kappa\_1  
Tadh | no data

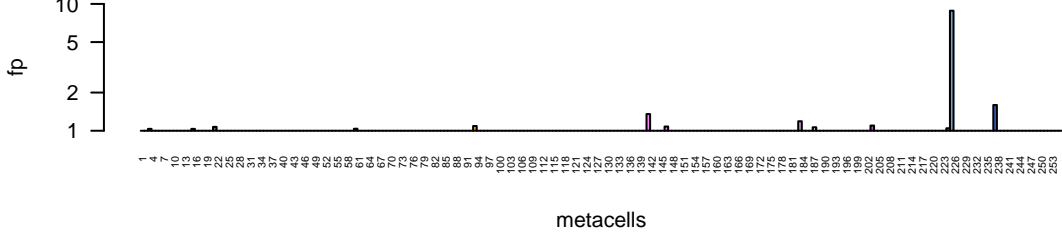


neuropeptide\_FF\_receptor\_2,neuropeptide\_Y\_receptor\_Y2,opioid\_receptor\_kappa\_1  
TrH2 | no data



Hhon OG\_7766  
Hhon\_g11153.t1

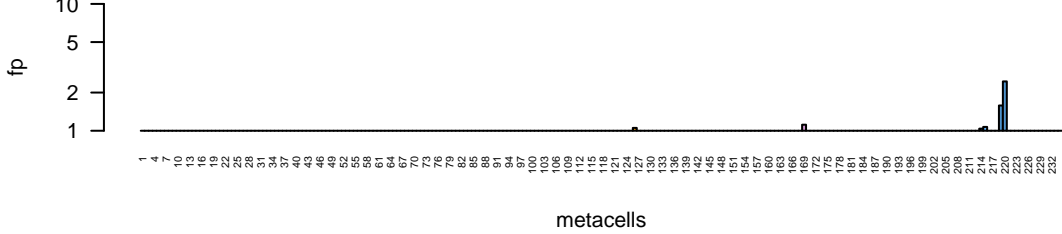
neuropeptide\_FF\_receptor\_2,neuropeptide\_Y\_receptor\_Y2,opioid\_receptor\_kappa\_1



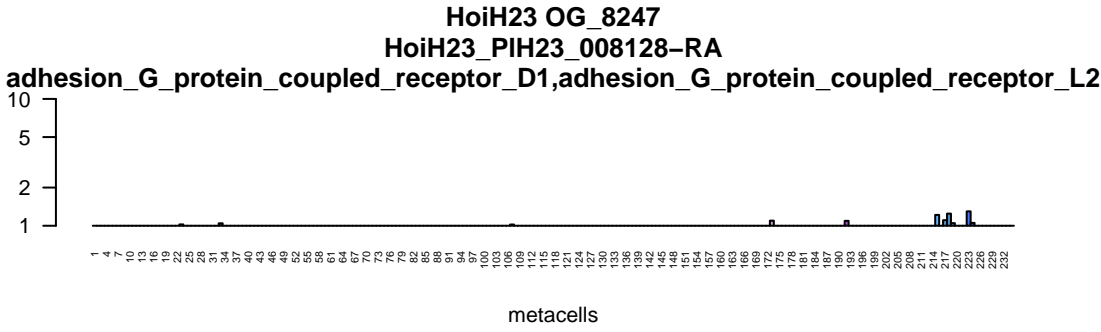
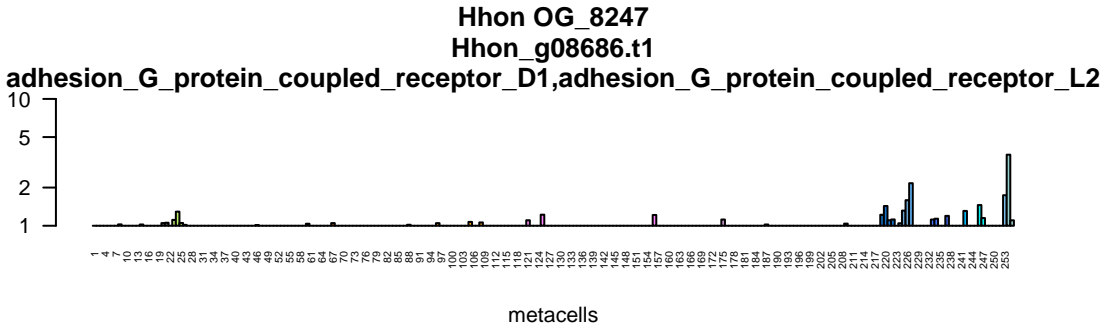
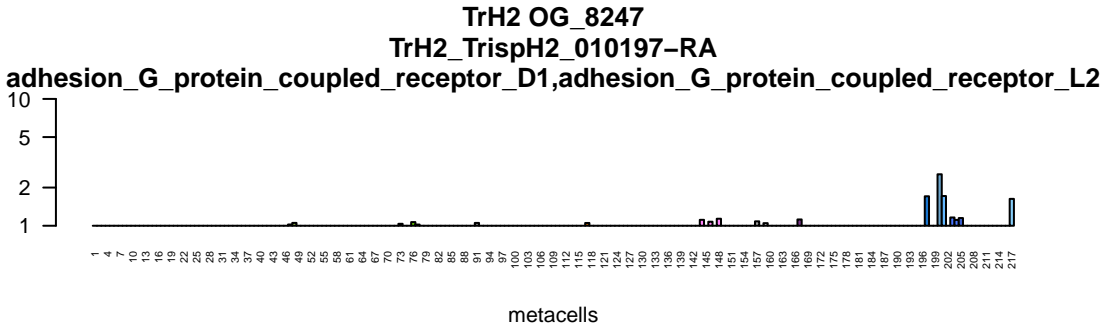
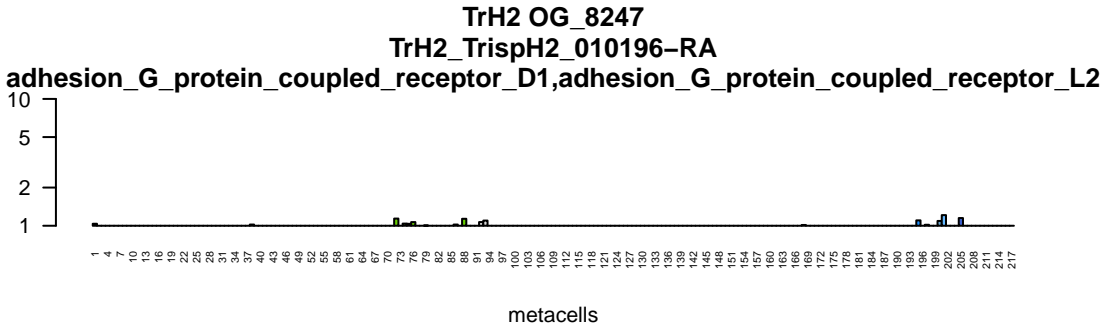
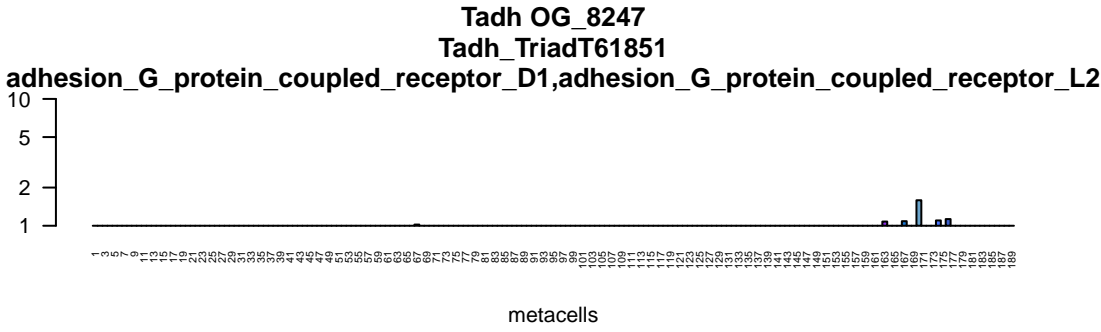
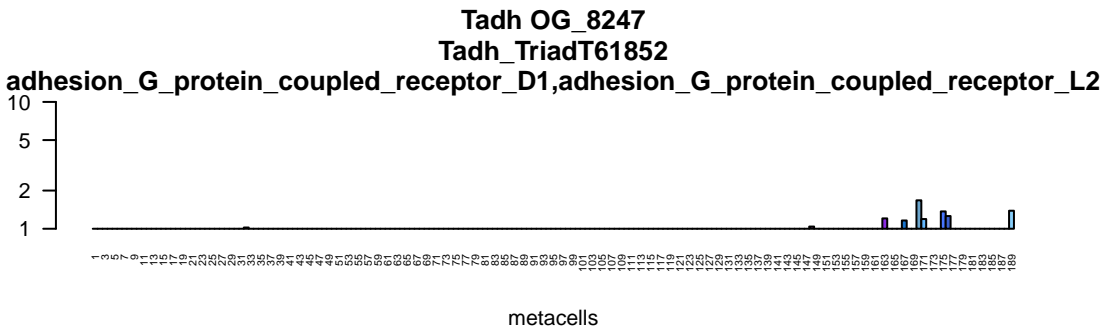
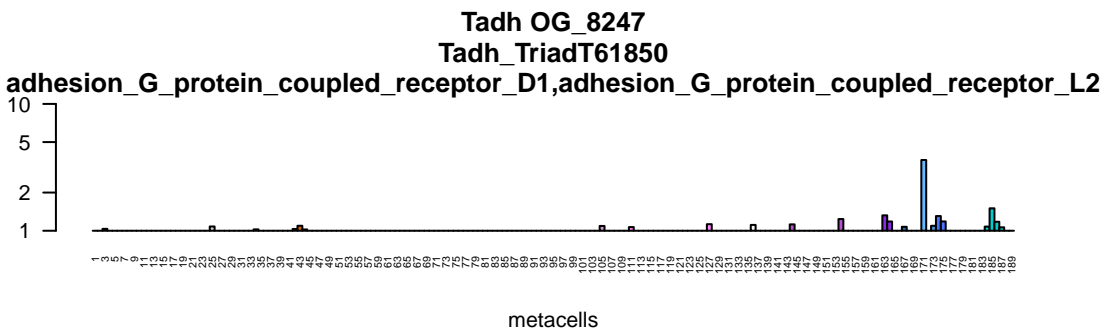
metacells

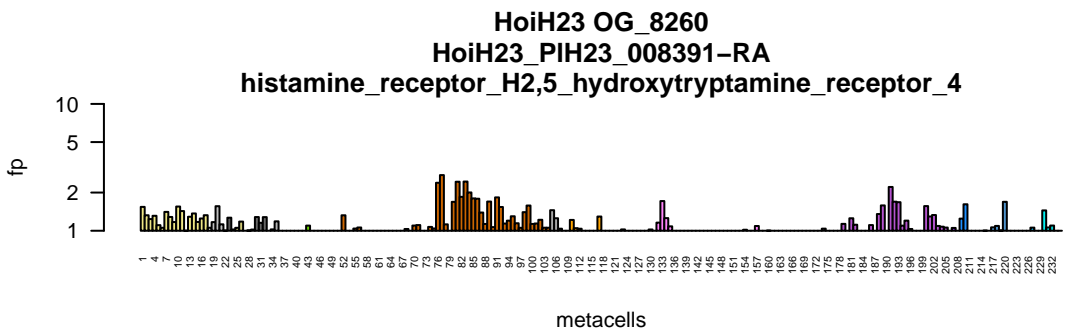
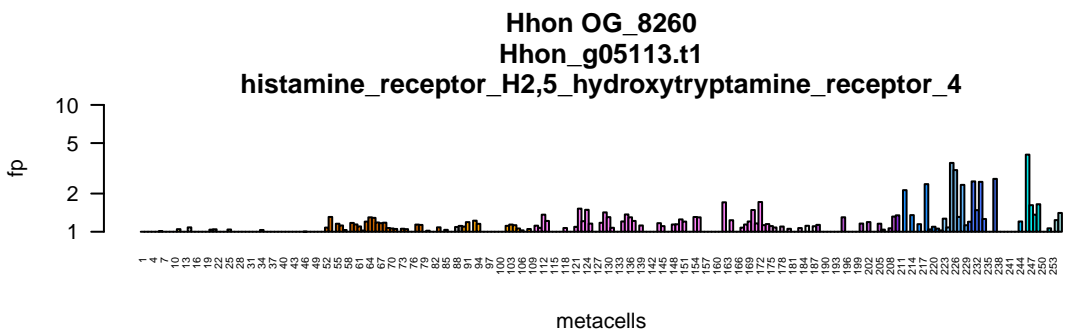
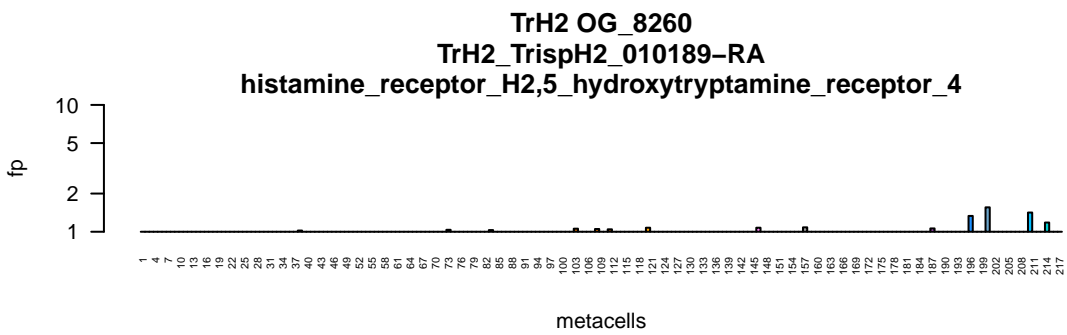
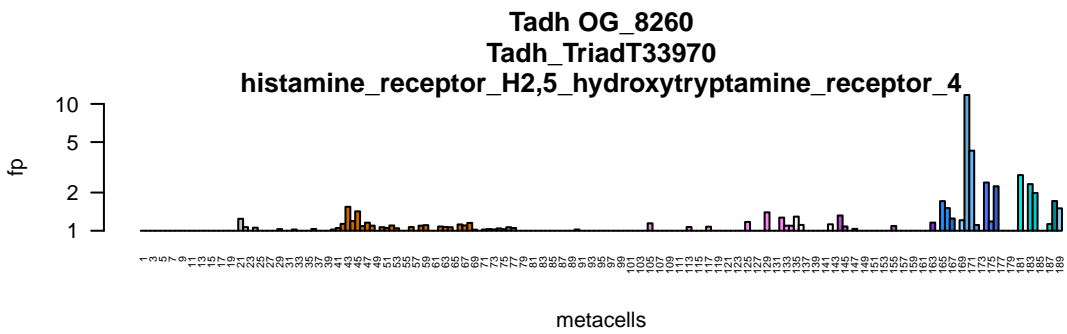
HoiH23 OG\_7766  
HoiH23\_PIH23\_008948-RA

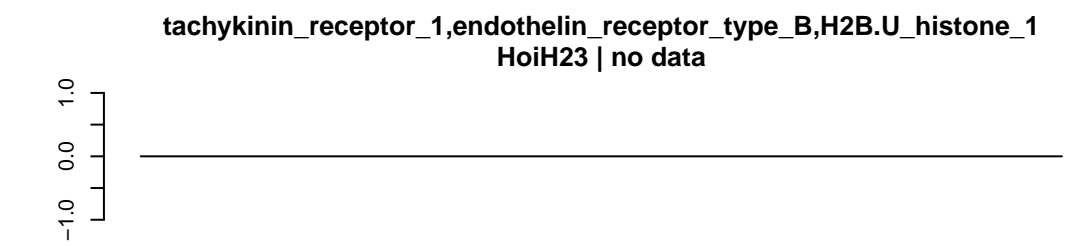
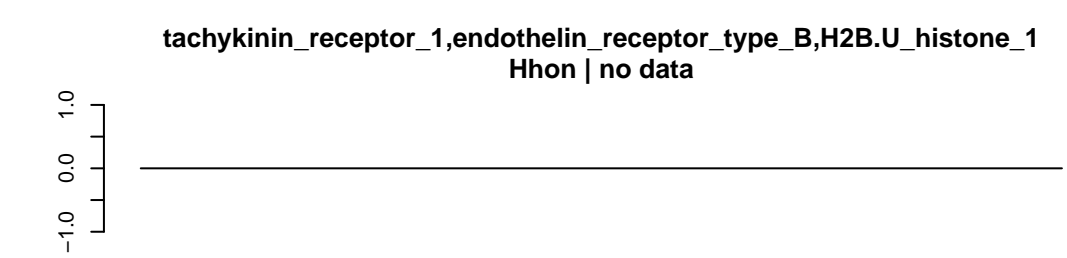
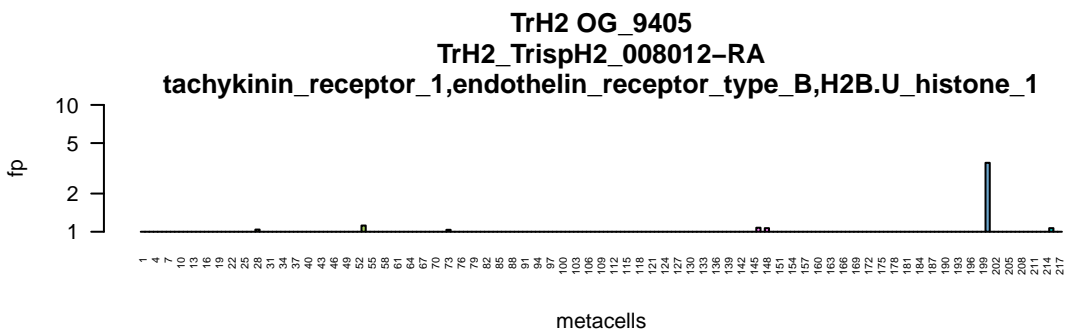
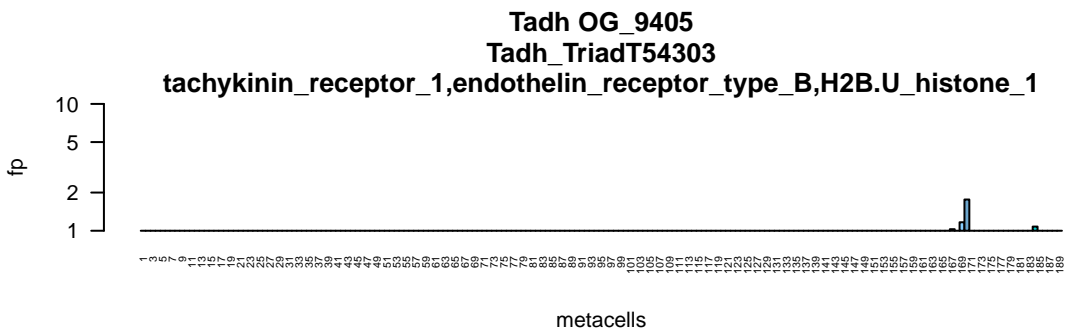
neuropeptide\_FF\_receptor\_2,neuropeptide\_Y\_receptor\_Y2,opioid\_receptor\_kappa\_1

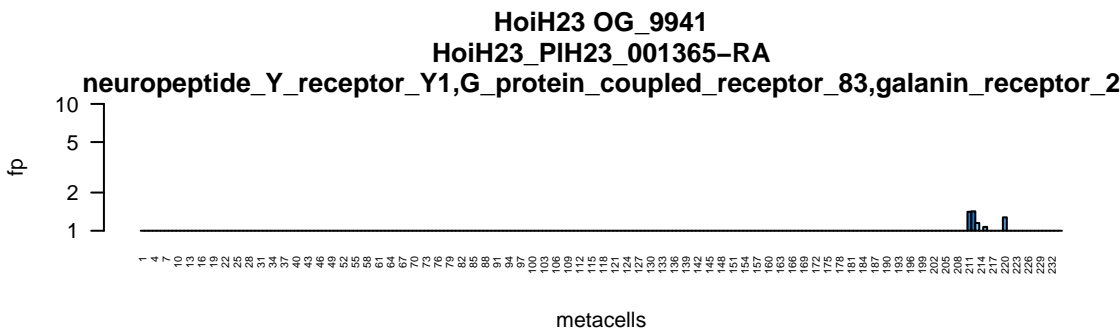
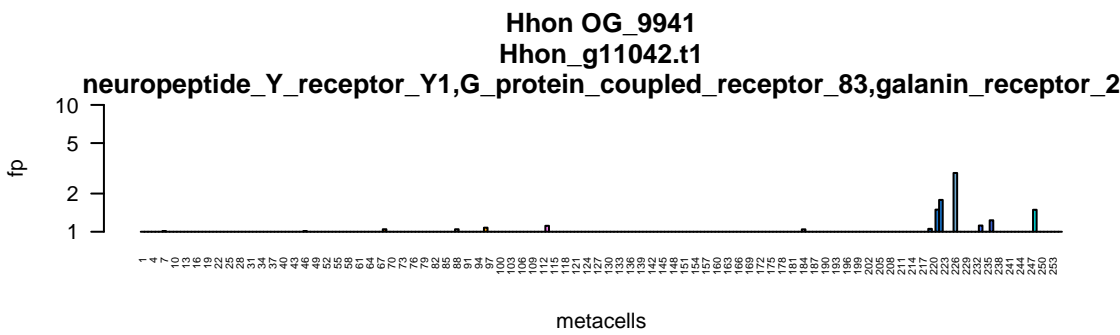
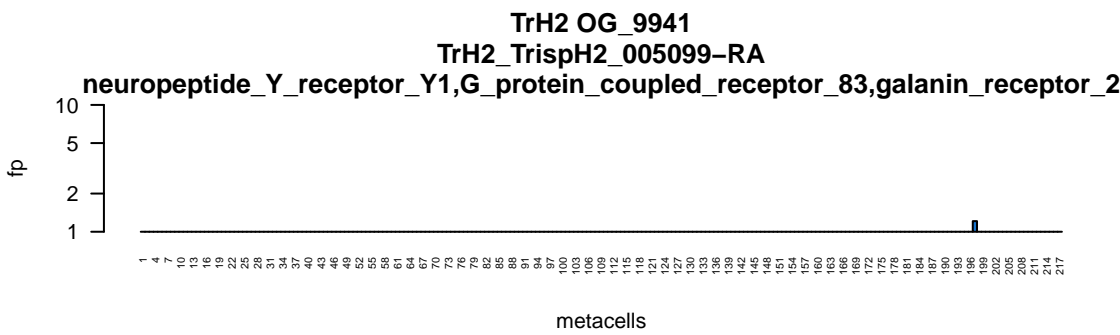
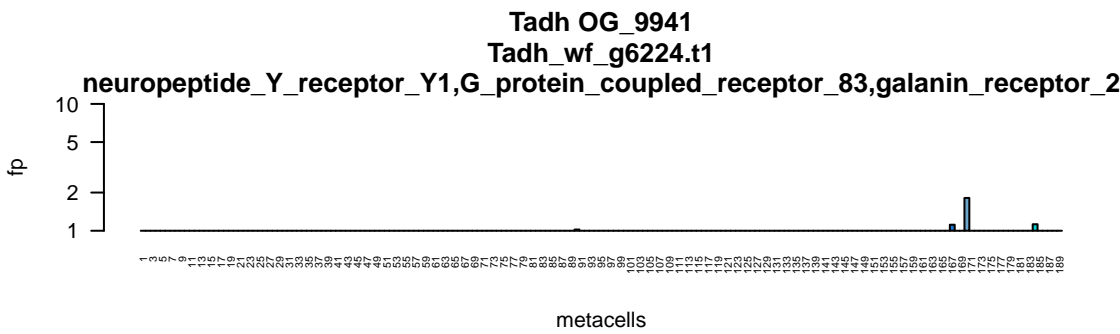


metacells







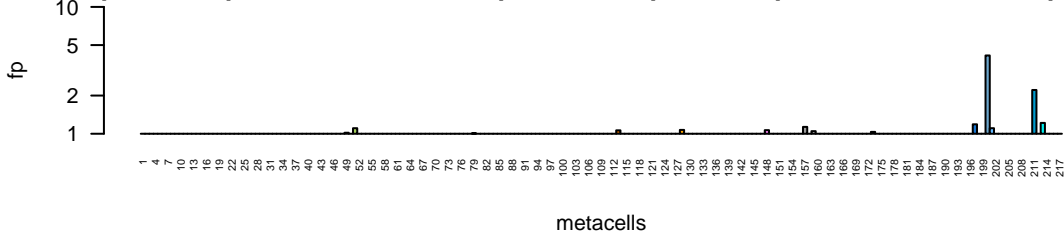




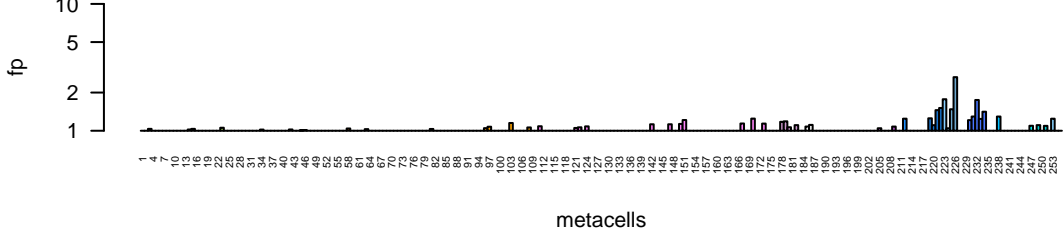
ein\_coupled\_receptor\_L1,adhesion\_G\_protein\_coupled\_receptor\_L4,adhesion\_G\_protein\_  
Tadh | no data



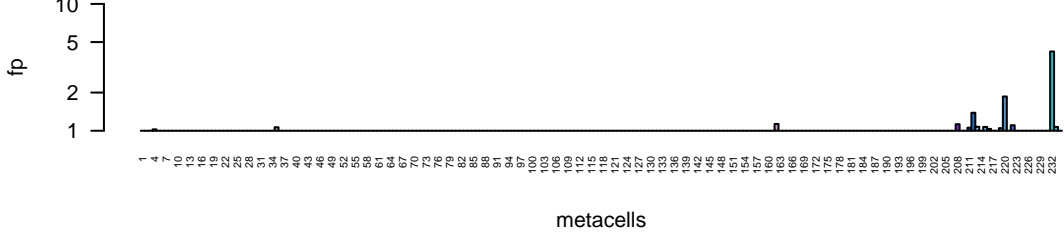
TrH2 OG\_10228  
TrH2\_TrispH2\_006458-RA  
ein\_coupled\_receptor\_L1,adhesion\_G\_protein\_coupled\_receptor\_L4,adhesion\_G\_protein\_



Hhon OG\_10228  
Hhon\_g08183.t1  
ein\_coupled\_receptor\_L1,adhesion\_G\_protein\_coupled\_receptor\_L4,adhesion\_G\_protein\_



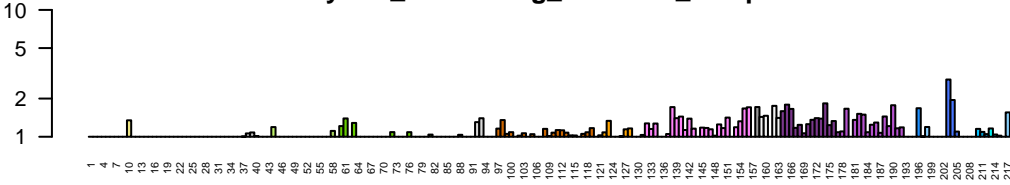
HoiH23 OG\_10228  
HoiH23\_PIH23\_001225-RA  
ein\_coupled\_receptor\_L1,adhesion\_G\_protein\_coupled\_receptor\_L4,adhesion\_G\_protein\_



thyroid\_stimulating\_hormone\_receptor  
Tadh | no data

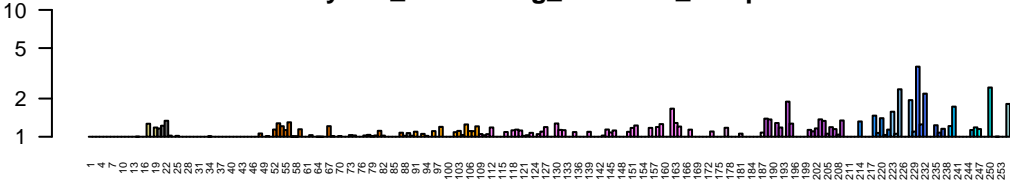


TrH2 OG\_3593  
TrH2\_TrispH2\_009078-RA  
thyroid\_stimulating\_hormone\_receptor



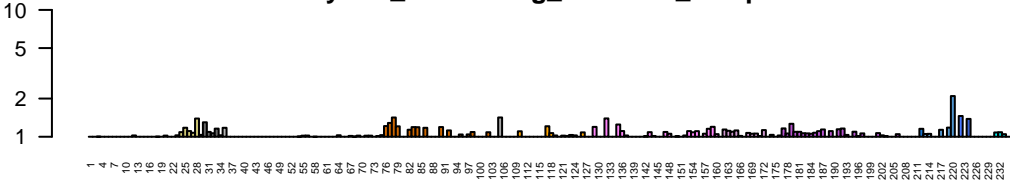
metacells

Hhon OG\_3593  
Hhon\_g02067.t1  
thyroid\_stimulating\_hormone\_receptor

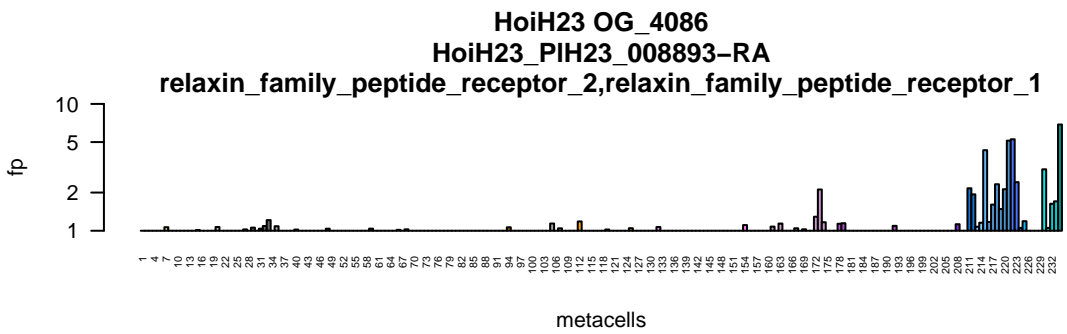
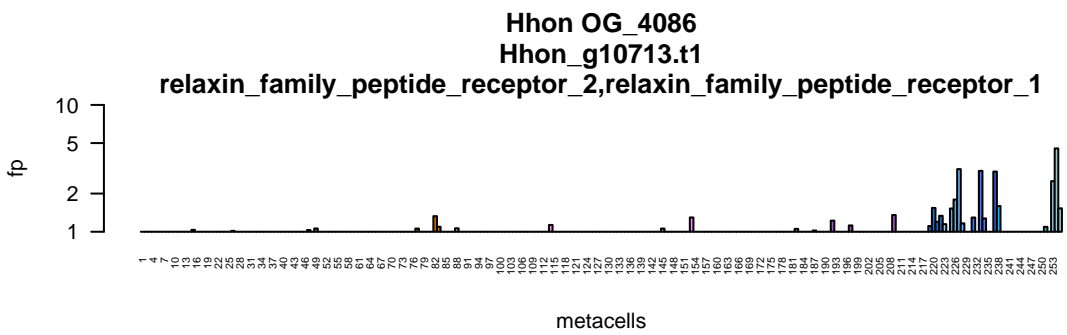
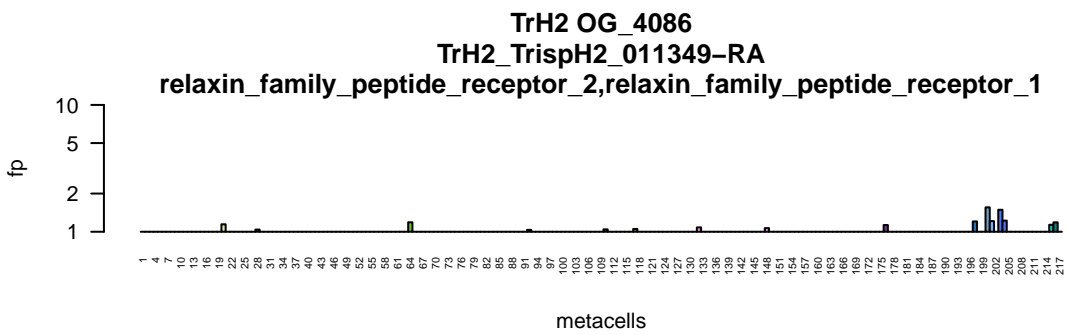
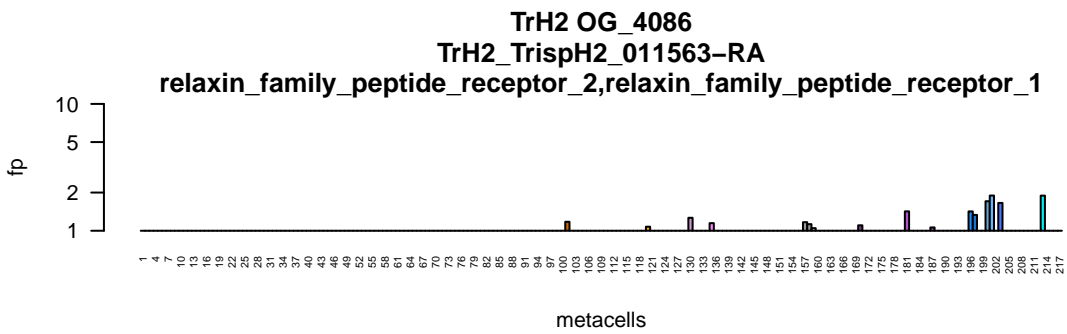
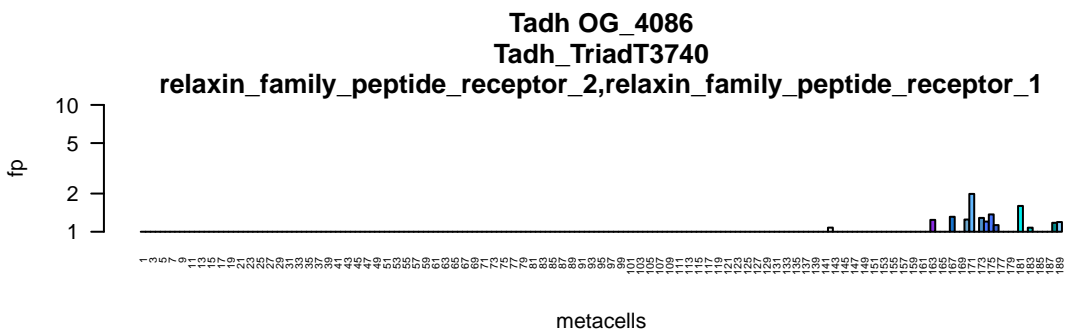
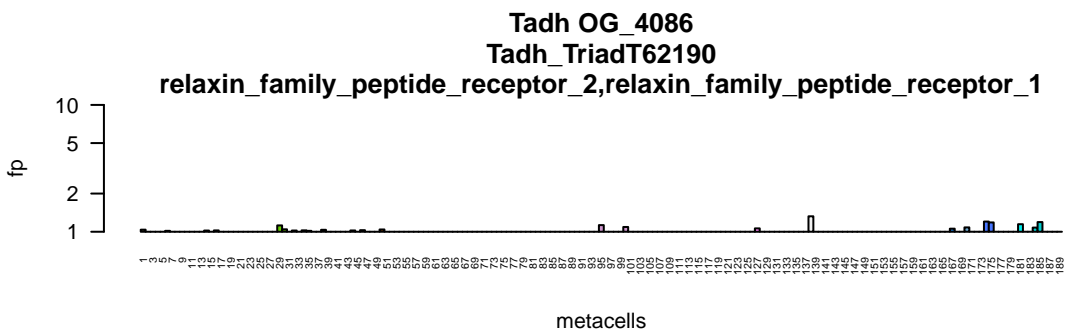
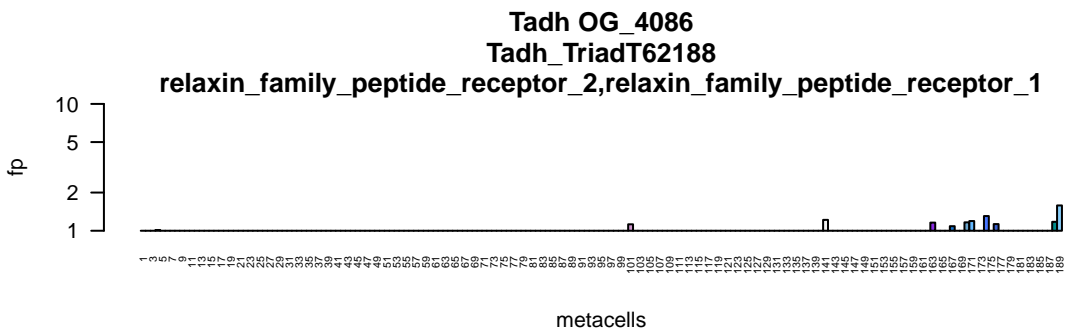


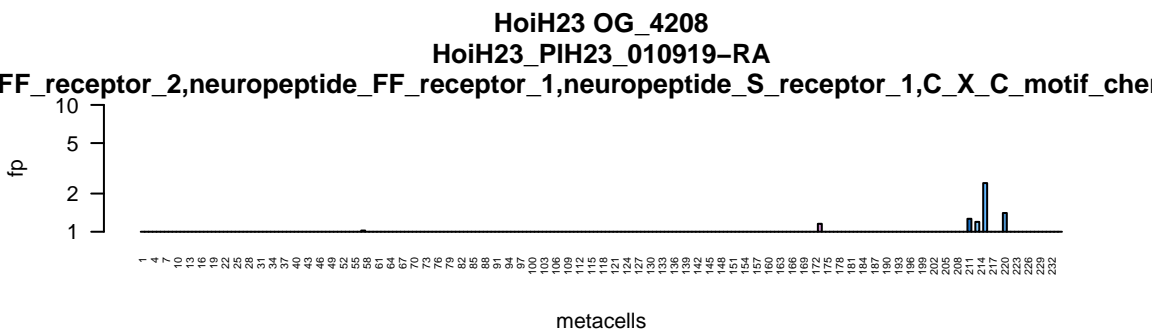
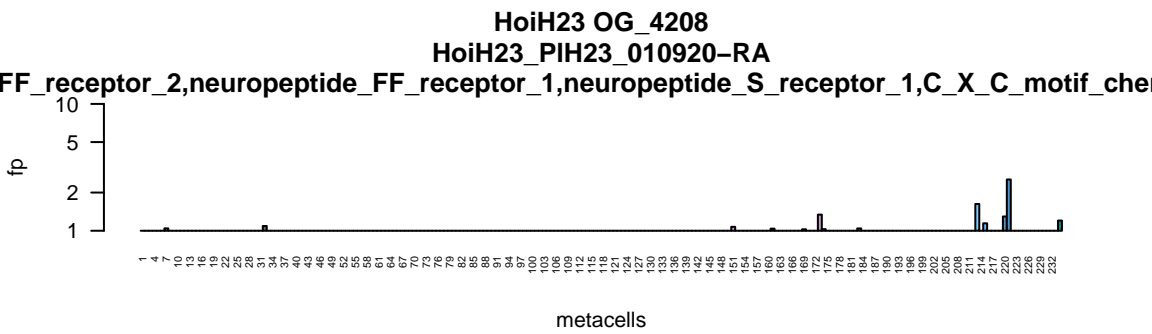
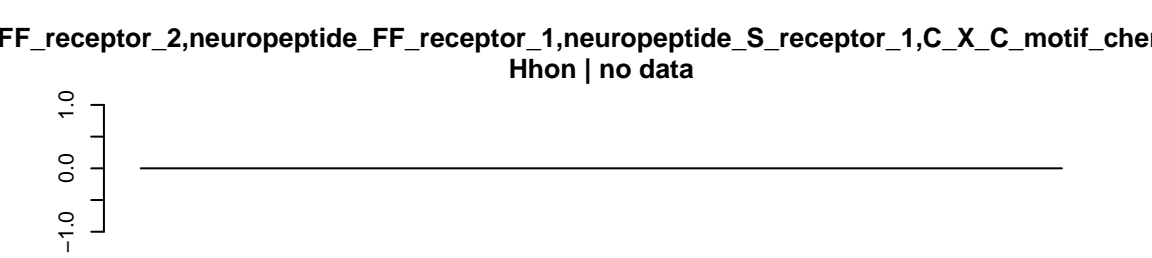
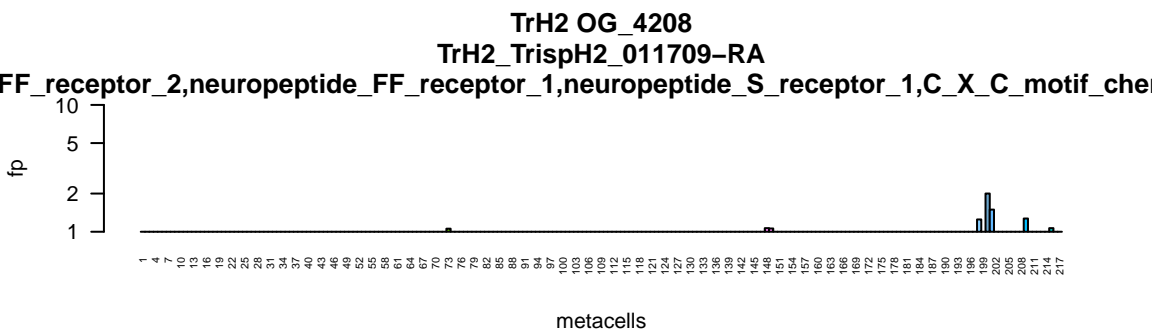
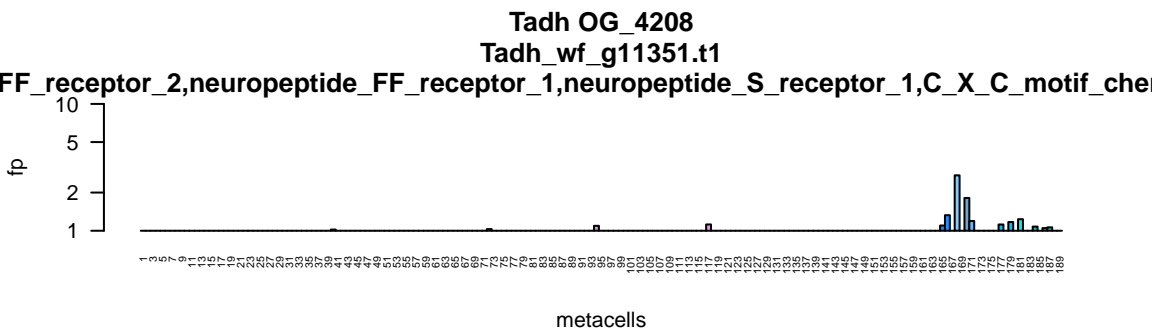
metacells

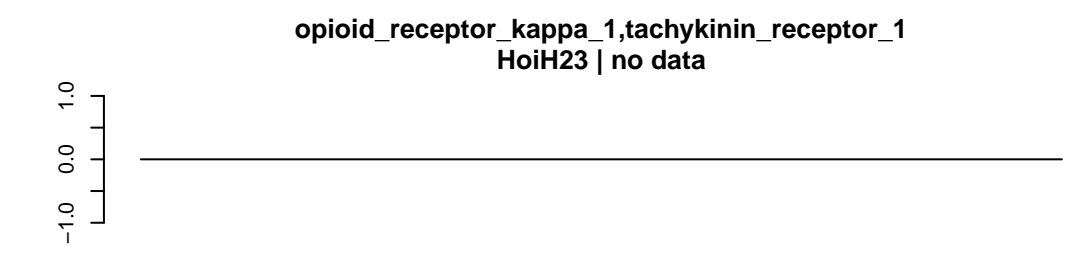
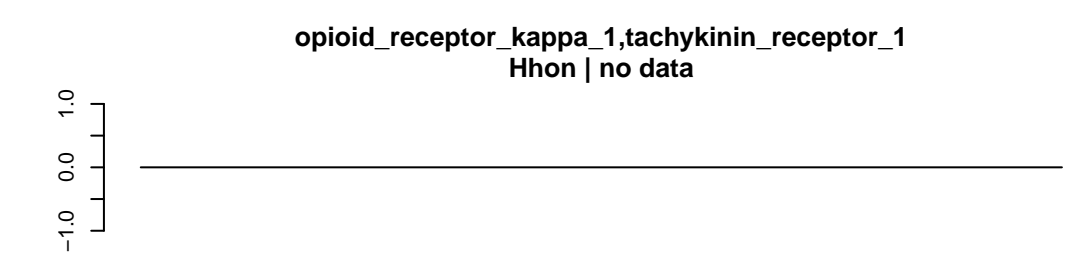
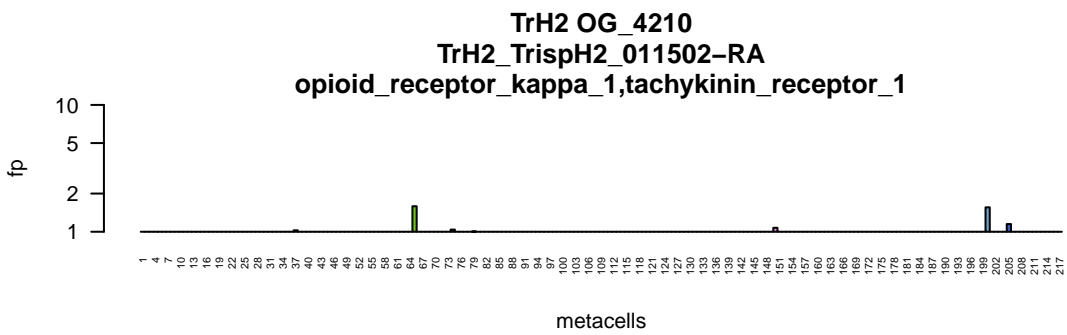
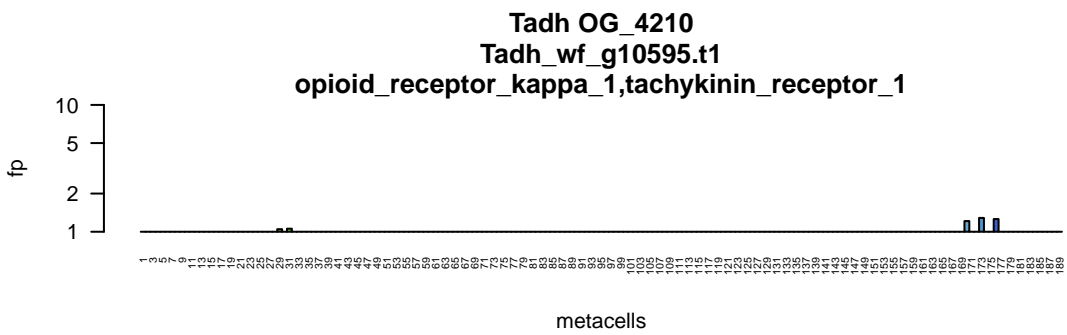
HoiH23 OG\_3593  
HoiH23\_PIH23\_010007-RA  
thyroid\_stimulating\_hormone\_receptor



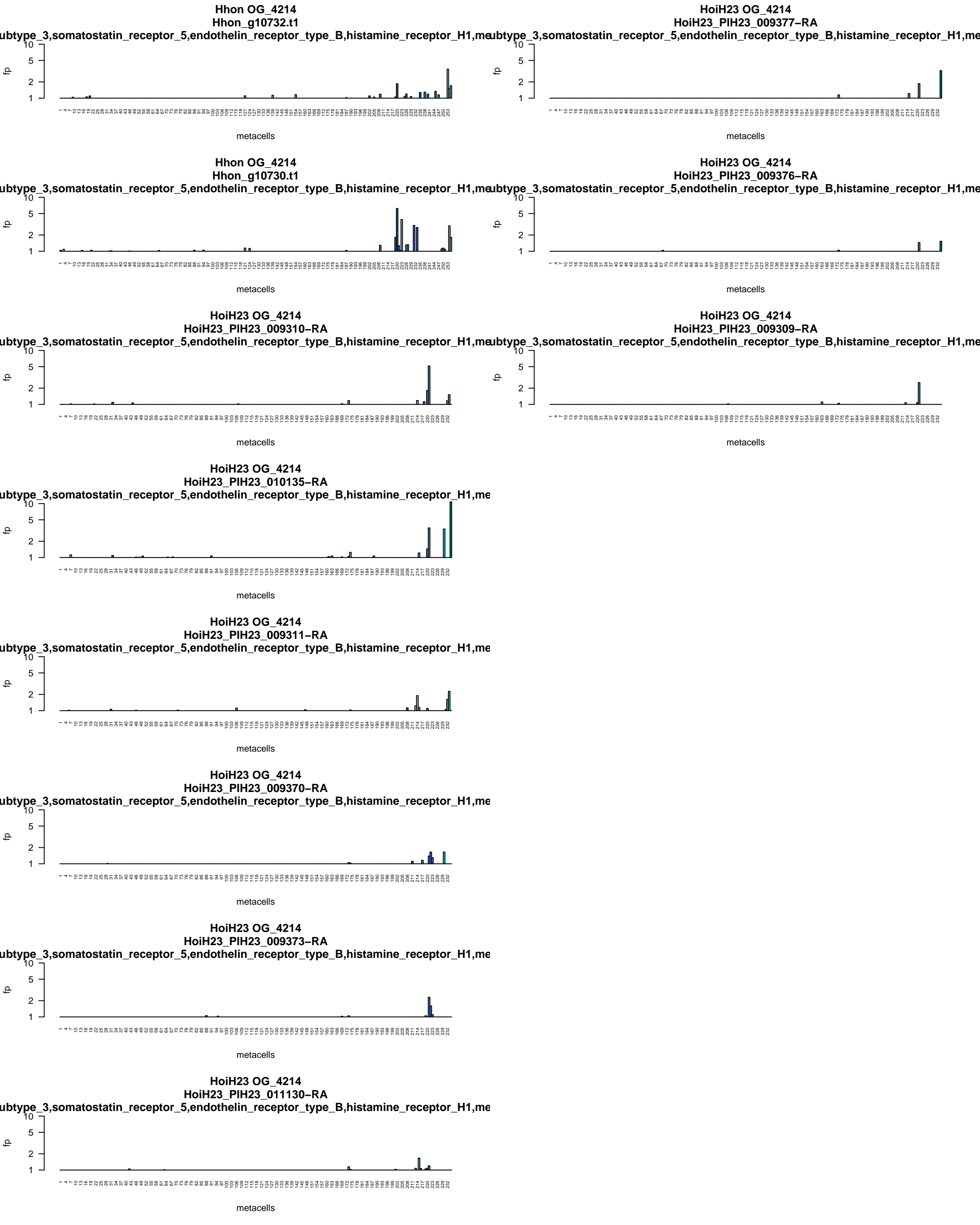
metacells











HoiH23 OG\_4214

HoiH23\_PIH23\_010135-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

HoiH23 OG\_4214

HoiH23\_PIH23\_009311-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

HoiH23 OG\_4214

HoiH23\_PIH23\_009370-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

HoiH23 OG\_4214

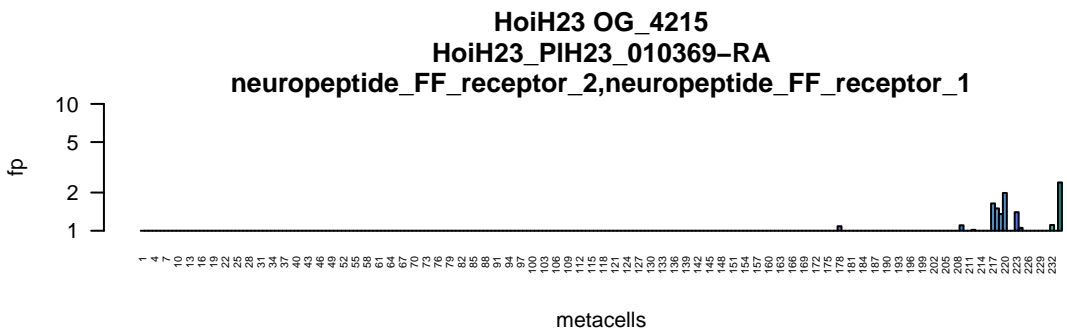
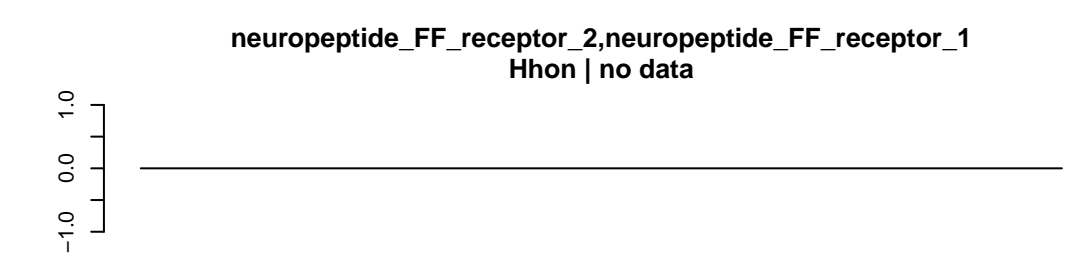
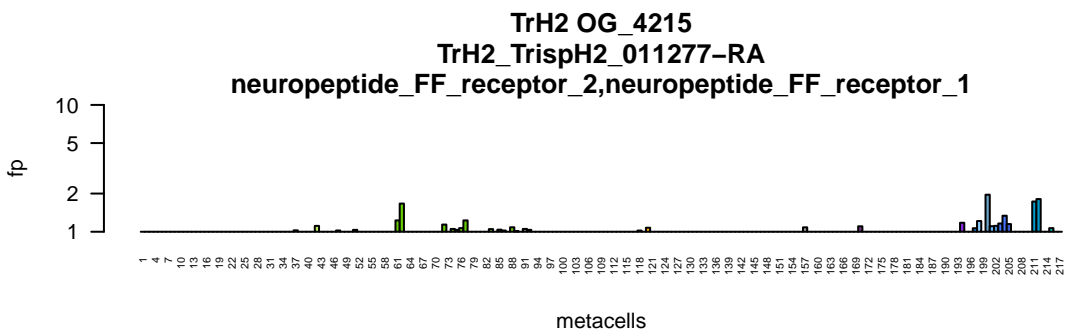
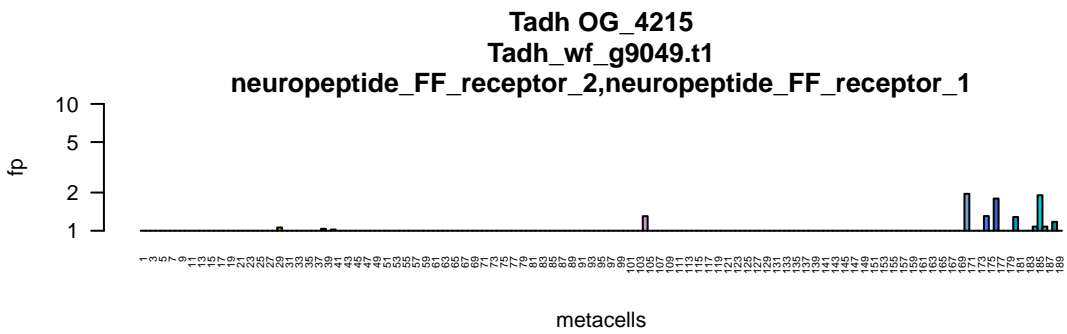
HoiH23\_PIH23\_009373-RA

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

HoiH23 OG\_4214

HoiH23\_PIH23\_011130-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





metacell	fp
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25	0
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31	0
34	0
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46	0
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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
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40	0
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46	0
49	0
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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	1
133	0
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	1
196	0
199	2
200	2
201	1
202	2
203	1
204	1
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, 253 show higher frequencies, with 253 reaching approximately 4.

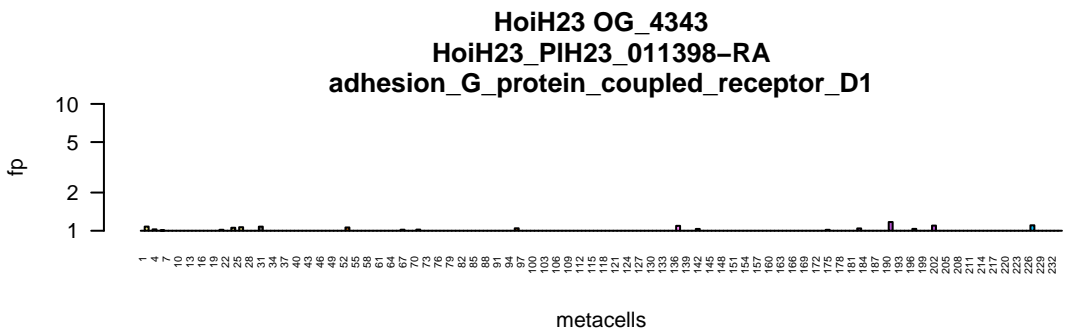
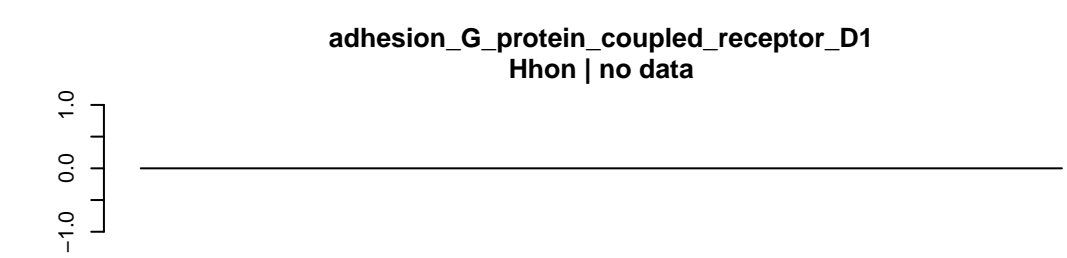
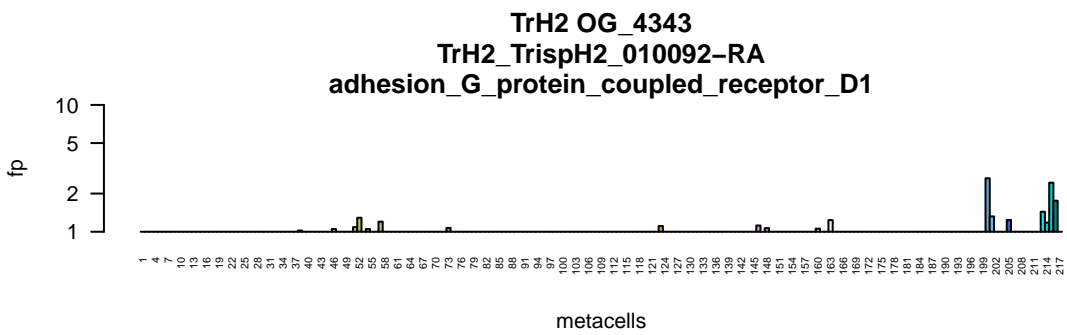
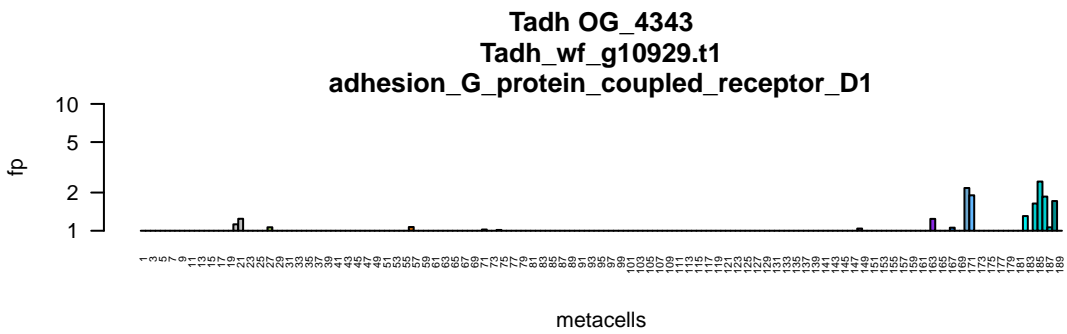
A bar chart showing the frequency of metacells (x-axis) versus the number of features (fp, y-axis). The x-axis is labeled 'metacells' and ranges from 1 to 253. The y-axis is labeled 'fp' and ranges from 1 to 10. The chart shows a distribution of feature counts across metacells, with most metacells having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

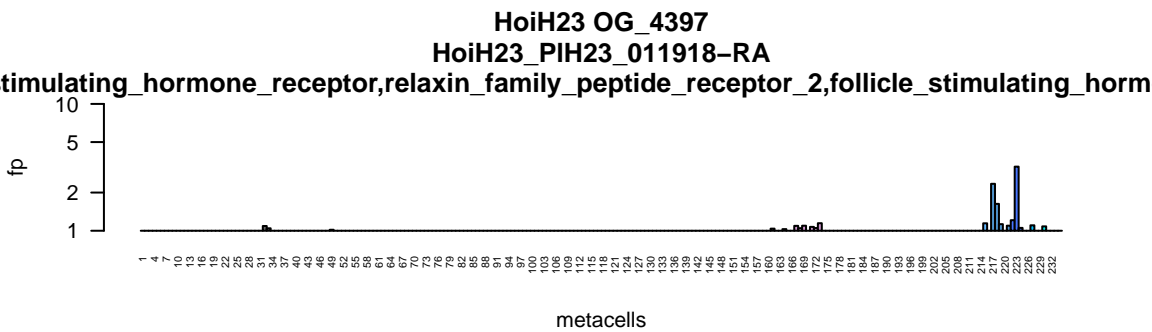
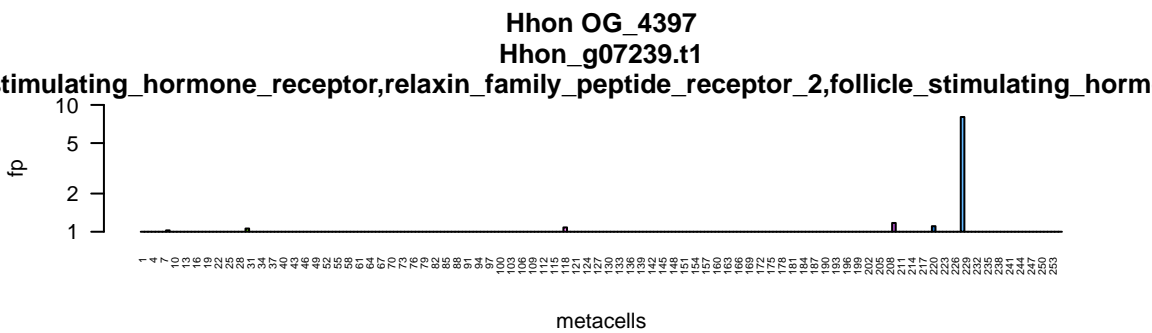
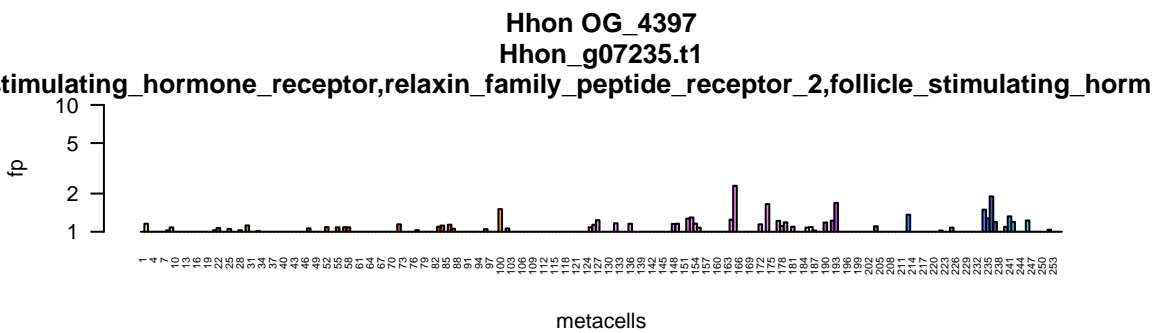
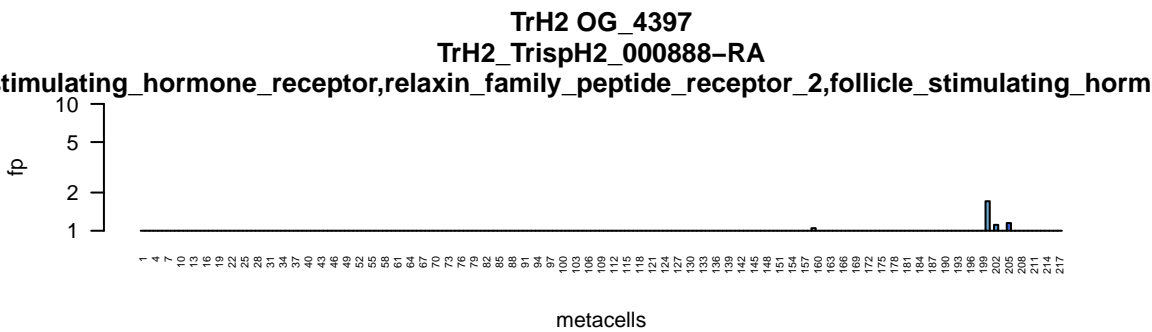
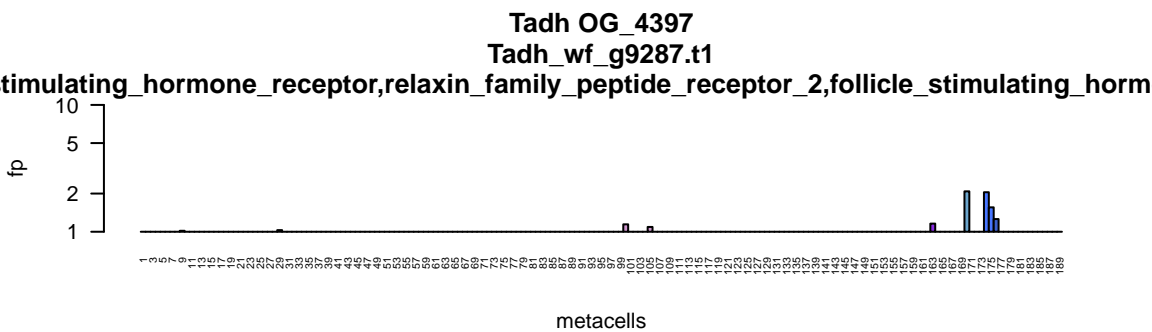
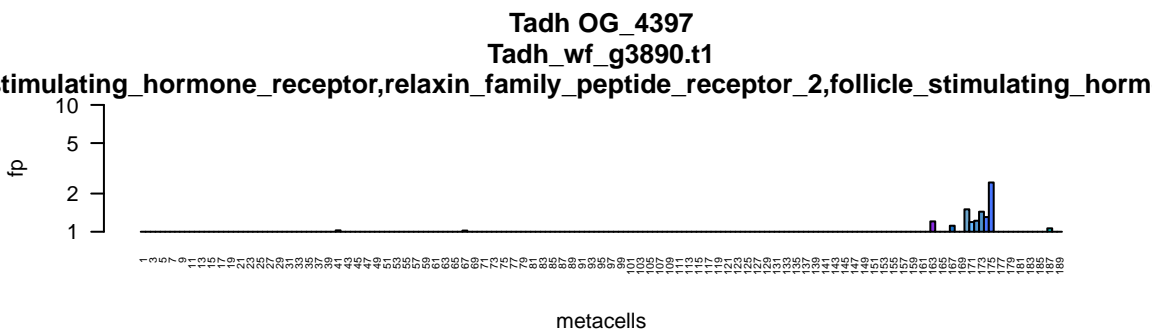
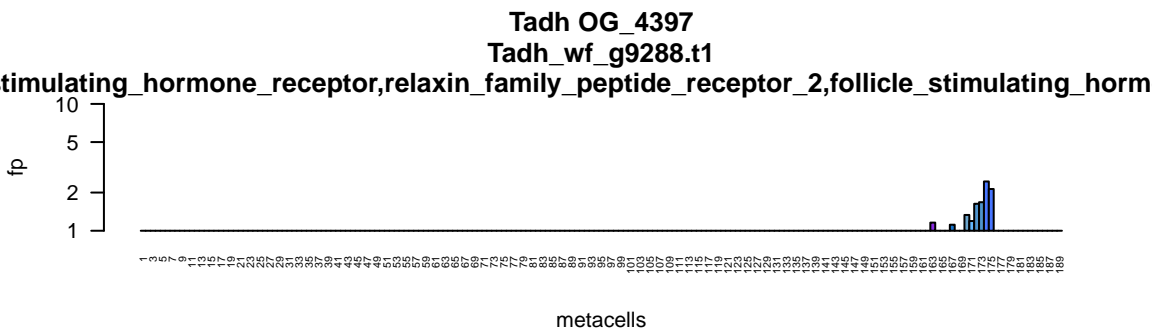
Bar chart showing the number of false positives (fp) for each metacell. The y-axis is labeled 'fp' and ranges from 0 to 10. The x-axis is labeled 'metacells' and lists metacell IDs from 1 to 253. Most metacells have 0 false positives, but some have 1 or 2. Metacell 253 has the highest number of false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

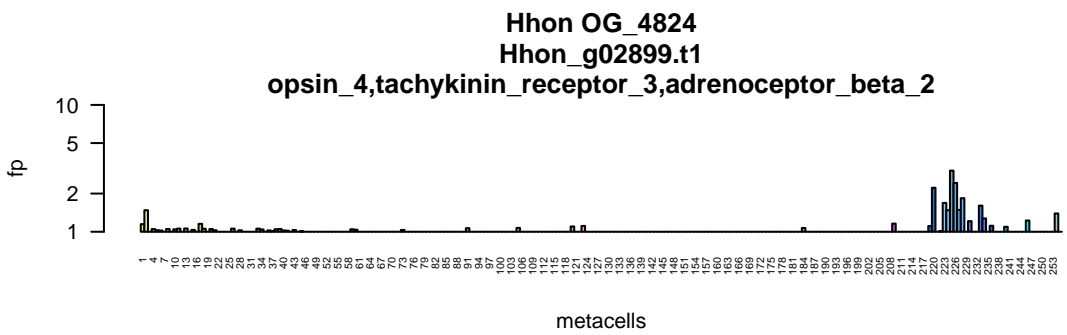
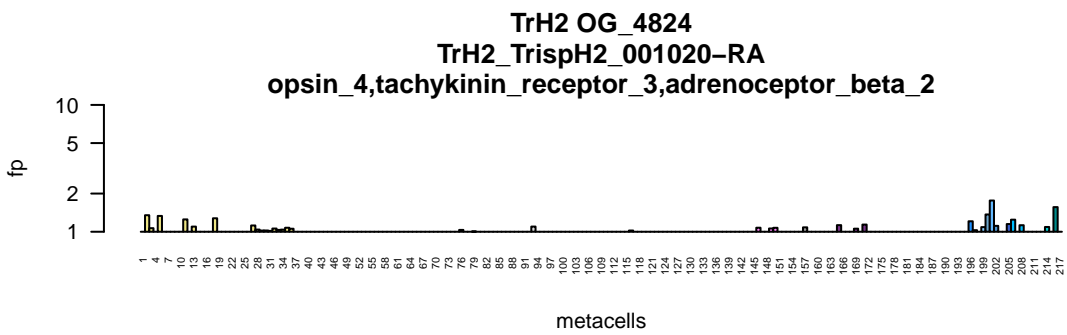
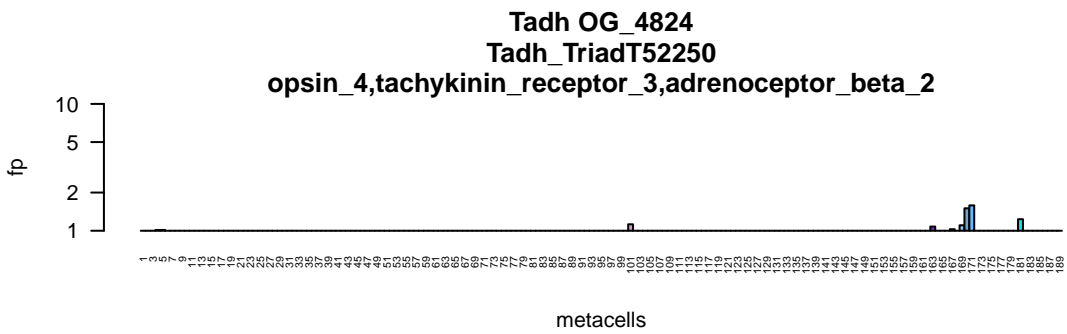
metacell	fp
1	0
4	0
10	0
13	0
19	0
22	0
28	0
31	0
37	0
40	0
46	0
49	0
55	0
64	0
70	0
73	0
76	0
82	0
85	0
88	0
91	0
97	0
100	0
106	0
109	0
115	0
118	0
127	0
129	0
134	0
136	0
142	0
145	0
151	0
154	0
160	0
163	0
169	0
172	0
178	0
184	0
187	0
191	0
193	0
195	0
200	0
202	0
205	0
214	0
214	0
214	0
220	0
223	0
229	0
232	0
232	0
238	0
241	0
247	0
250	0
253	2

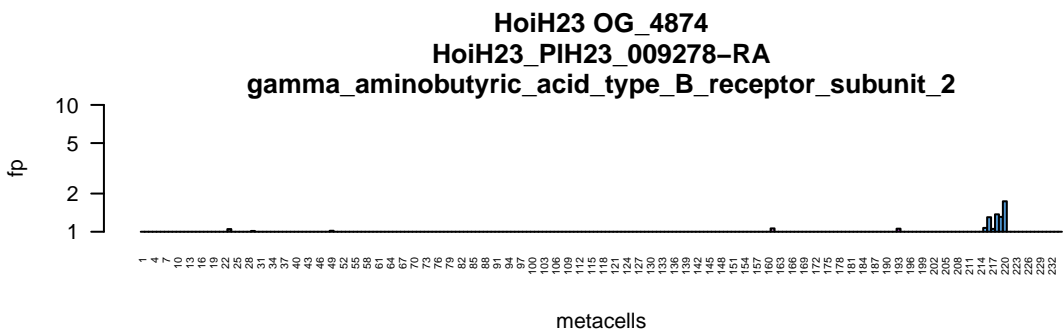
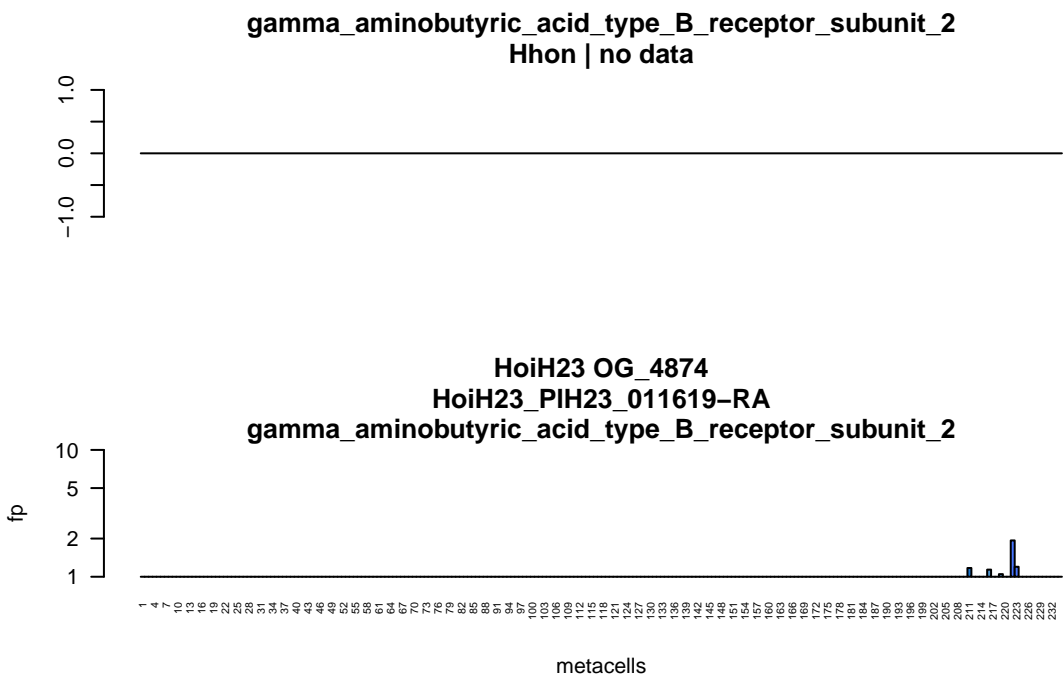
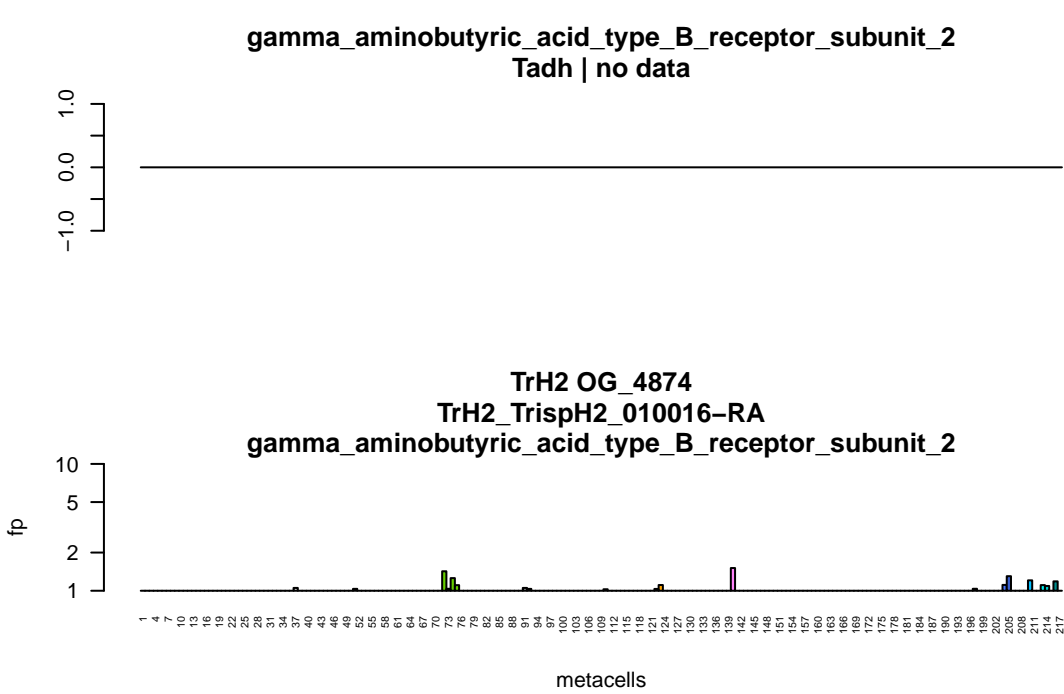
Bar chart showing the frequency of metacells. The x-axis is labeled 'metacells' and lists metacell IDs from 1 to 232. The y-axis is labeled 'fp' and shows frequency values 1, 2, 5, and 10. Most metacells have a frequency of 1. Metacells 214, 223, and 232 have higher frequencies: 214 has a frequency of 2, 223 has a frequency of 1, and 232 has a frequency of 1.

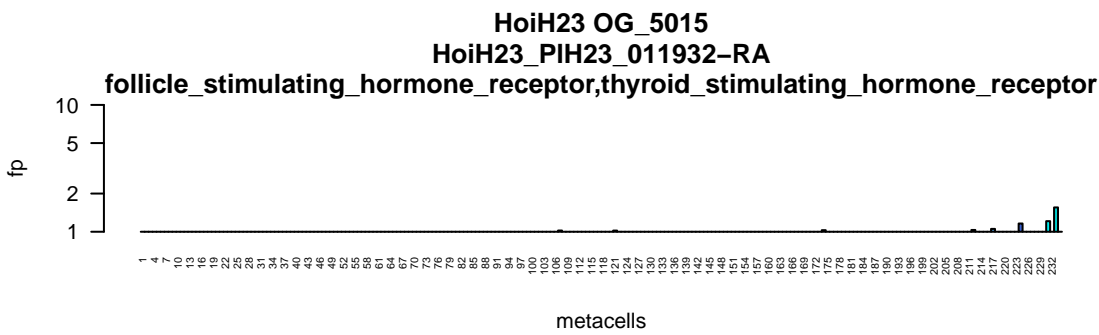
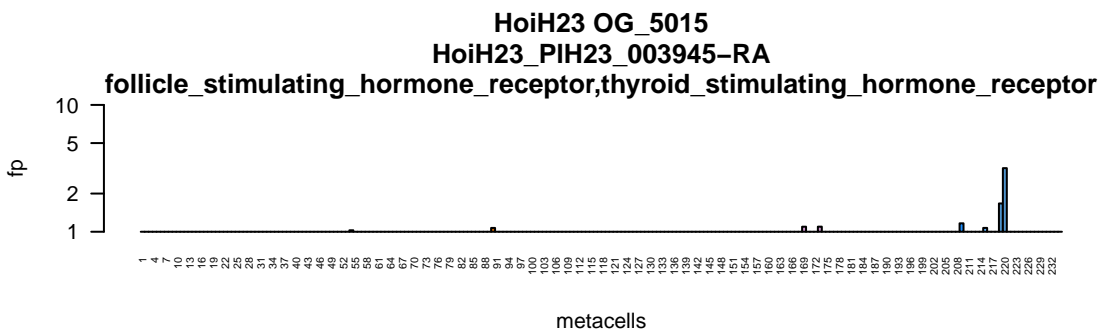
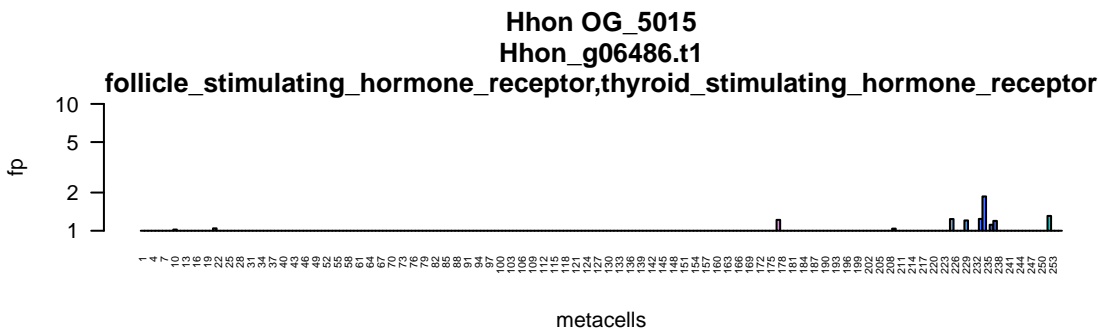
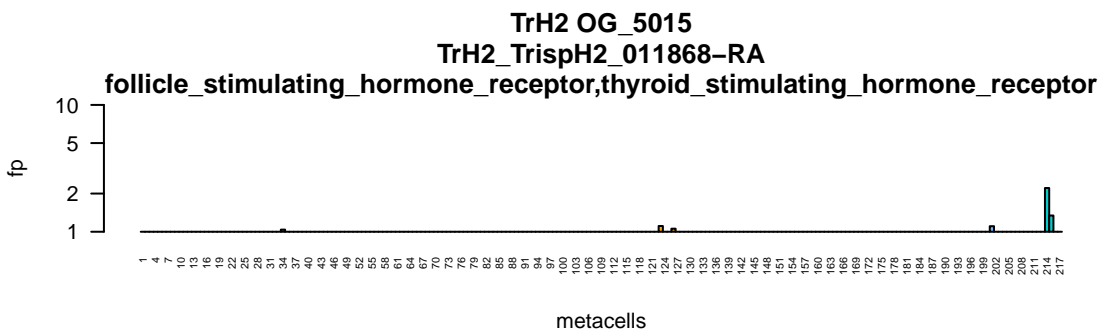
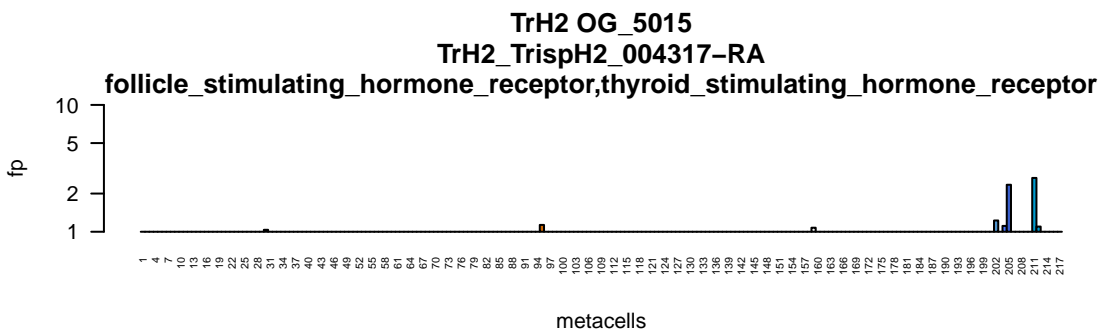
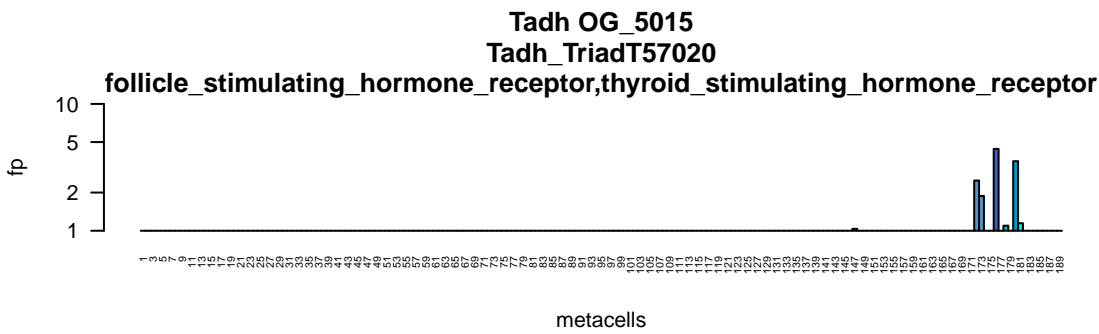
A bar chart showing the frequency of metacells (x-axis) versus the number of features (fp, y-axis). The x-axis ranges from 1 to 232, and the y-axis ranges from 1 to 10. Most metacells have a frequency of 1, with a notable peak at metacell 223 having a frequency of 4.

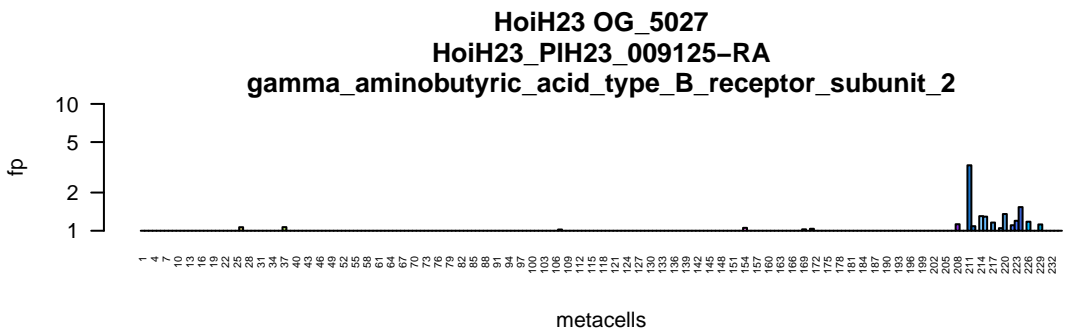
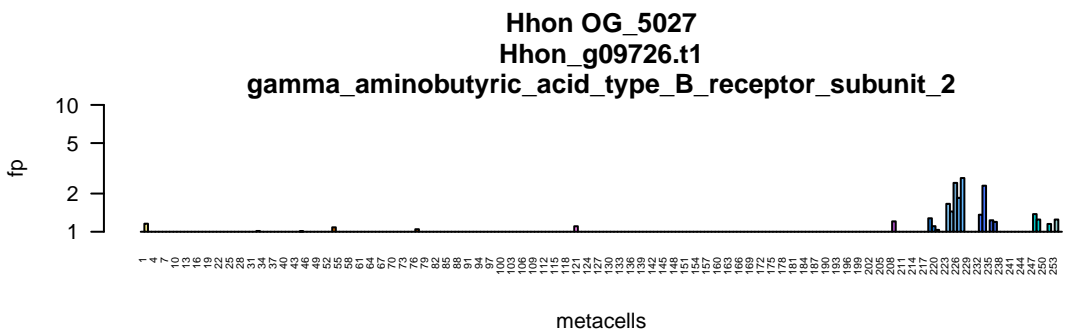
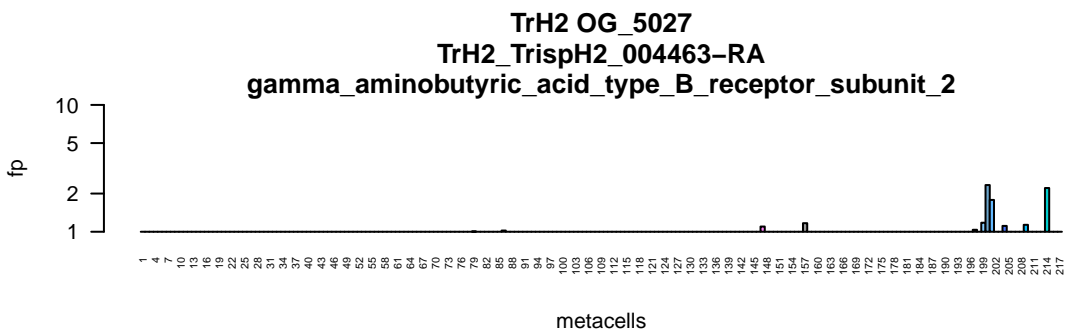
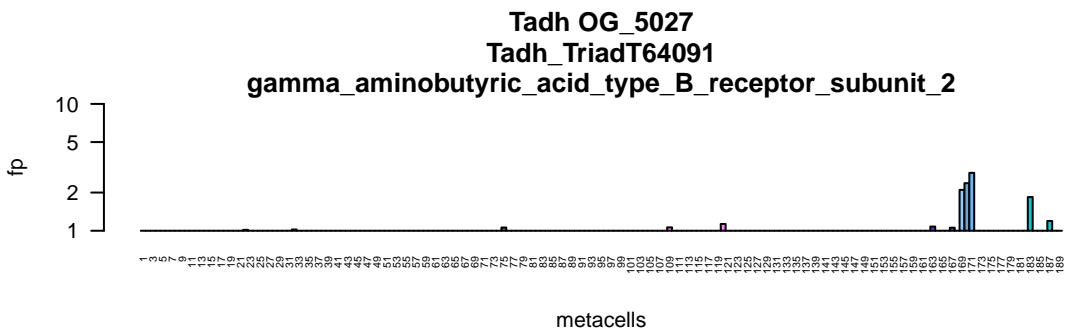










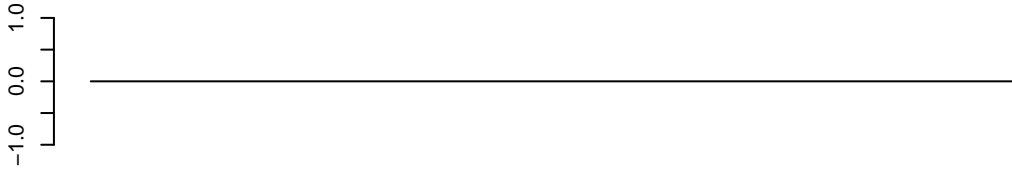




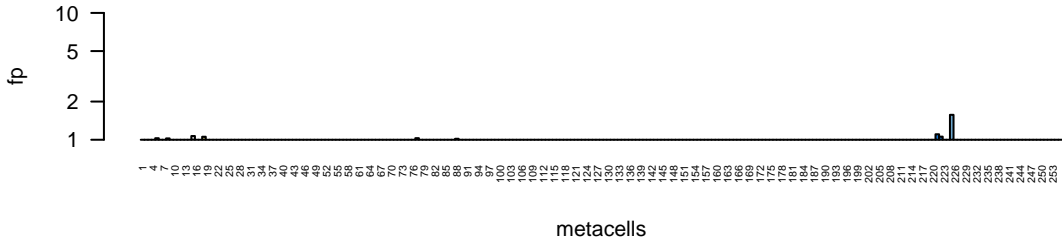
Tadh | no data



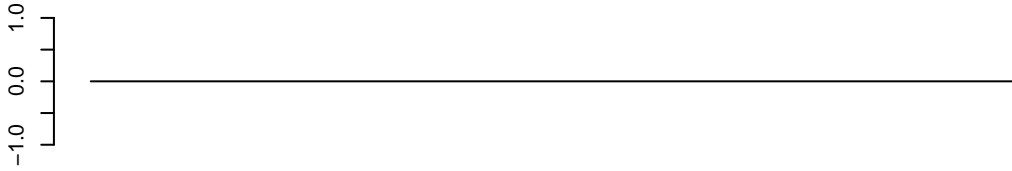
TrH2 | no data



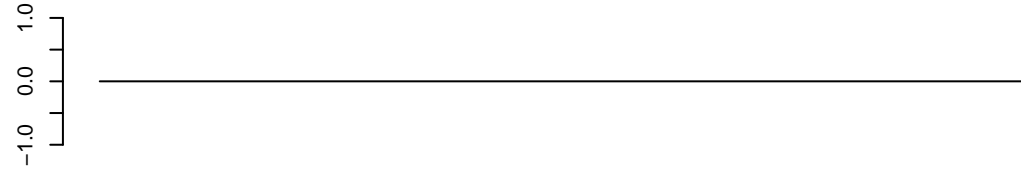
Hhon OG\_5315  
Hhon\_g07907.t1



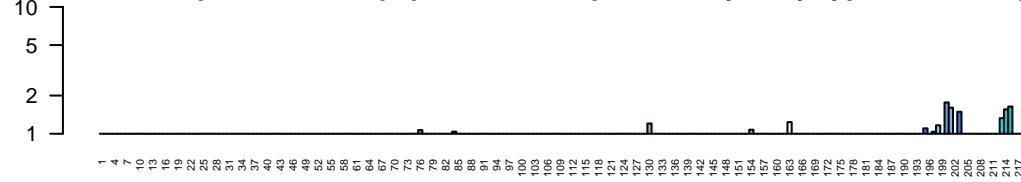
HoiH23 | no data



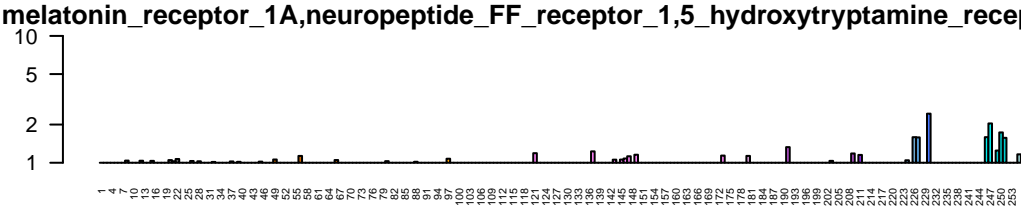
melatonin\_receptor\_1A,neuropeptide\_FF\_receptor\_1,5\_hydroxytryptamine\_receptor\_1A  
Tadh | no data



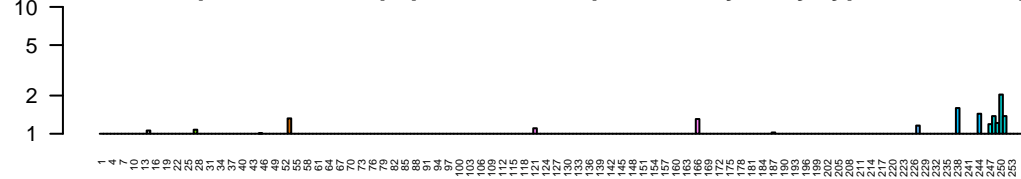
TrH2 OG\_5421  
TrH2\_TrispH2\_008291-RA  
melatonin\_receptor\_1A,neuropeptide\_FF\_receptor\_1,5\_hydroxytryptamine\_receptor\_1A



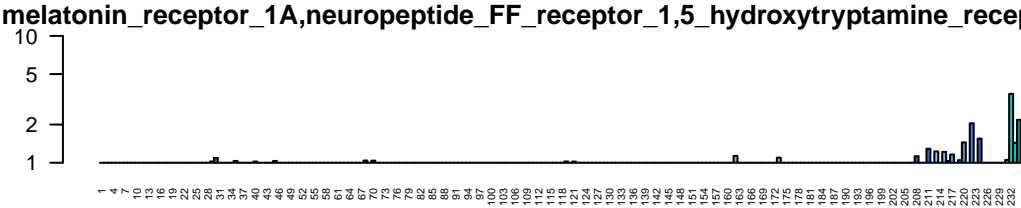
metacells  
Hhon OG\_5421  
Hhon\_g11348.t1  
melatonin\_receptor\_1A,neuropeptide\_FF\_receptor\_1,5\_hydroxytryptamine\_receptor\_1A

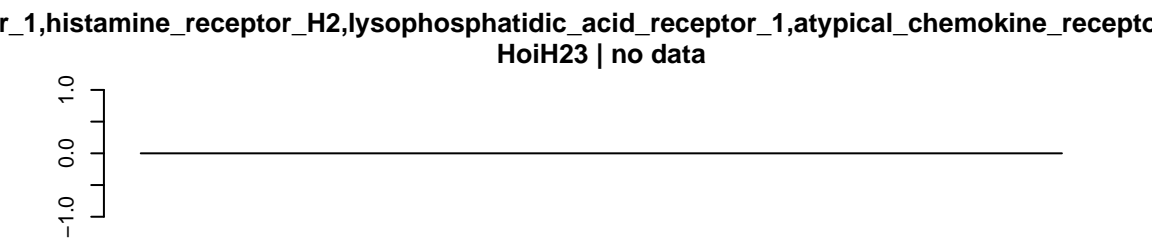
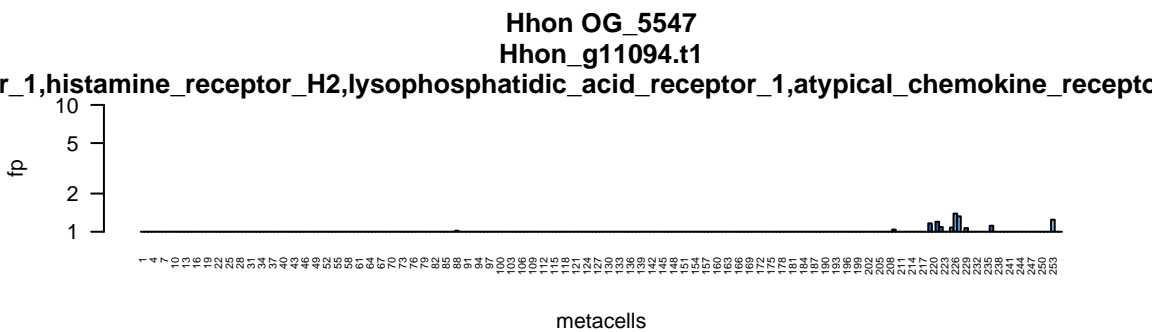
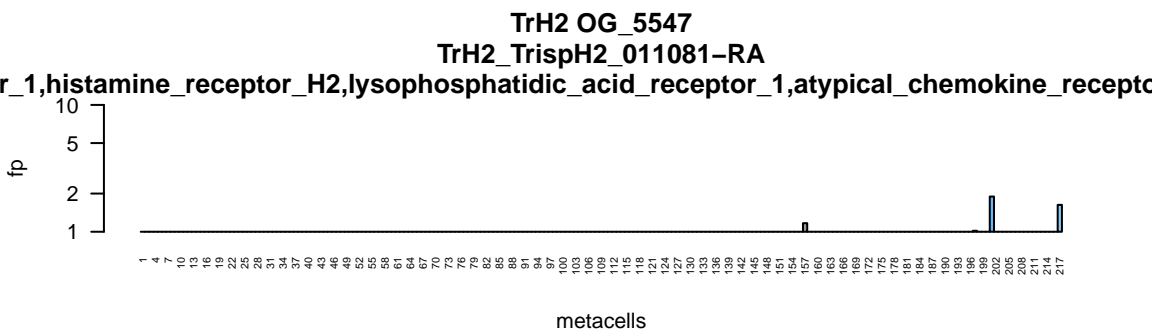
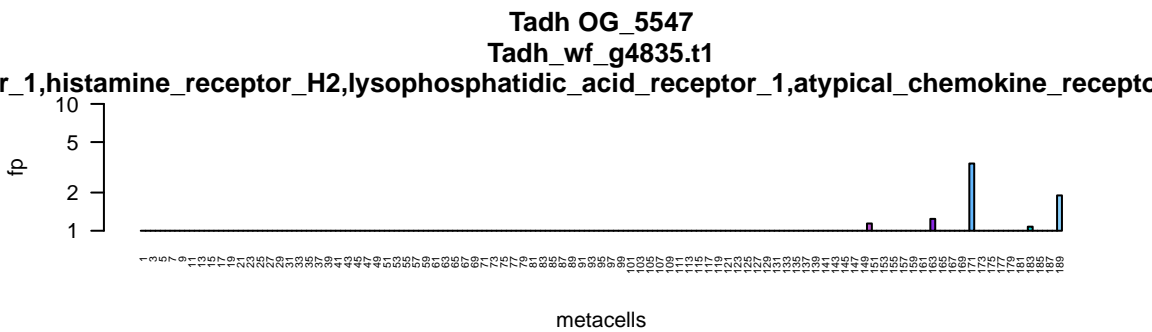


Hhon OG\_5421  
Hhon\_g05484.t1  
melatonin\_receptor\_1A,neuropeptide\_FF\_receptor\_1,5\_hydroxytryptamine\_receptor\_1A



HoiH23 OG\_5421  
HoiH23\_PIH23\_006174-RA  
melatonin\_receptor\_1A,neuropeptide\_FF\_receptor\_1,5\_hydroxytryptamine\_receptor\_1A





Bar chart showing the frequency of metacells (x-axis) versus frequency (fp, y-axis). The x-axis lists metacells from 1 to 189. The y-axis shows frequency from 1 to 10. The chart displays a distribution of frequencies across the metacells, with most metacells having a frequency of 1, and a few having higher frequencies up to 6.

Bar chart showing the number of false positives (fp) for each metacell. The y-axis is labeled 'fp' and ranges from 1 to 10. The x-axis is labeled 'metacells' and lists 189 metacells. Most metacells have a false positive count of 1, with a few having counts of 2 or 3.

metacell	fp
1	1
2	1
3	1
4	1
5	1
6	1
7	1
8	1
9	1
10	1
11	1
12	1
13	1
14	1
15	1
16	1
17	1
18	1
19	1
20	1
21	1
22	1
23	1
24	1
25	1
26	1
27	1
28	1
29	1
30	1
31	1
32	1
33	1
34	1
35	1
36	1
37	1
38	1
39	1
40	1
41	1
42	1
43	1
44	1
45	1
46	1
47	1
48	1
49	1
50	1
51	1
52	1
53	1
54	1
55	1
56	1
57	1
58	1
59	1
60	1
61	1
62	1
63	1
64	1
65	1
66	1
67	1
68	1
69	1
70	1
71	1
72	1
73	1
74	1
75	1
76	1
77	1
78	1
79	1
80	1
81	1
82	1
83	1
84	1
85	1
86	1
87	1
88	1
89	1
90	1
91	1
92	1
93	1
94	1
95	1
96	1
97	1
98	1
99	1
100	1
101	1
102	1
103	1
104	1
105	1
106	1
107	1
108	1
109	1
110	1
111	1
112	1
113	1
114	1
115	1
116	1
117	1
118	1
119	1
120	1
121	1
122	1
123	1
124	1
125	1
126	1
127	1
128	1
129	1
130	1
131	1
132	1
133	1
134	1
135	1
136	1
137	1
138	1
139	1
140	1
141	1
142	1
143	1
144	1
145	1
146	1
147	1
148	1
149	1
150	1
151	1
152	1
153	1
154	1
155	1
156	1
157	1
158	1
159	1
160	1
161	1
162	1
163	1
164	1
165	1
166	1
167	1
168	1
169	1
170	1
171	1
172	1
173	1
174	1
175	1
176	1
177	1
178	1
179	1
180	1
181	1
182	1
183	1
184	1
185	1
186	1
187	1
188	1
189	1

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 180 metacells. Most metacells have 0 false positives, but some have 1, 2, or more. The bars are colored in a repeating pattern of black, purple, and green.

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 189 metacells. The bars are colored in a gradient from blue to red. Most metacells have a false positive count of 1, with a few having counts of 2 or 3.

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 189 metacells. Most metacells have 1 false positive, with a few having 2 or 4. Metacells 175, 176, 177, 178, and 179 have 4 false positives each.

A bar chart showing the frequency of metacells. The x-axis is labeled 'metacells' and ranges from 1 to 217. The y-axis is labeled 'fp' and ranges from 1 to 10. The chart shows a distribution of metacell frequencies, with most metacells having a frequency of 1, and a few having higher frequencies up to 5.

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 metacells from 1 to 217. The chart shows a distribution of false positives across the metacells, with most having 0 or 1 false positive, and a few having up to 3.

A bar chart showing the frequency of metacells. The x-axis is labeled 'metacells' and ranges from 1 to 217. The y-axis is labeled 'fp' and ranges from 1 to 10. The chart shows that most metacells have a frequency of 1, with a few outliers reaching up to 4.

metacells	fp
1	1
4	1
10	1
13	1
16	1
22	1
23	1
25	1
28	1
31	1
32	1
37	1
40	1
43	1
46	1
49	1
52	1
55	1
58	1
61	1
64	1
67	1
70	1
73	1
76	1
79	1
82	1
85	1
88	1
91	1
94	1
97	1
100	1
103	1
106	1
109	1
112	1
115	1
118	1
121	1
124	1
127	1
130	1
133	1
136	1
139	1
142	1
145	1
148	1
151	1
154	1
157	1
160	1
163	1
166	1
169	1
172	1
175	1
178	1
181	1
184	1
187	1
190	1
193	1
196	1
199	1
202	1
205	1
208	1
211	1
214	1
217	1

A bar chart showing the frequency of metacells. The x-axis is labeled 'metacells' and ranges from 1 to 217. The y-axis is labeled 'fp' and ranges from 1 to 10. The chart shows that most metacells have a frequency of 1, with a few outliers reaching up to 7.

metacells	fp
1	1
4	1
10	1
13	1
16	1.5
22	1
25	1
28	1
31	1
32	1
37	1
40	1
43	1
46	1
49	1
52	1
55	1
58	1
61	1
64	1
67	1
70	1
73	1
76	1
79	1
82	1
85	1
88	1
91	1
94	1
97	1
100	1
103	1
106	1
109	1
112	1
115	1
118	1.5
121	1
124	1
127	1
130	1
133	1
136	1
139	1
142	1
145	1
148	1
151	1
154	1
157	1.5
160	1
163	1
166	1
169	1
172	1
175	1
178	1
181	1
184	1
187	1
190	1
193	1
196	1
199	1
202	2.5
205	1.5
208	6
211	4
214	4
217	1

A bar chart showing the frequency of metacells. The x-axis is labeled 'metacells' and ranges from 1 to 217. The y-axis is labeled 'fp' and ranges from 1 to 10. The chart shows that most metacells have a frequency of 1, with a few outliers reaching up to 2.

metacells	fp
1	1
4	1
10	1
13	1
16	1
22	1
23	1
25	1
28	1
31	1
32	1
37	1
40	1
43	2
44	1
45	1
49	1
52	1
55	1
59	1
61	1
64	1
67	1
73	1
76	1
79	1
82	1
83	1
88	1
91	1
94	1
97	1
100	1
103	1
108	1
110	1
112	1
115	1
118	1
121	1
124	1
127	1
130	1
133	1
136	1
139	1
142	1
145	1
148	1
151	1
154	1
157	1
160	1
163	1
166	2
169	1
172	1
175	1
178	1
181	1
184	1
187	1
190	1
193	1
196	1
200	1
202	2
205	1
208	1
211	1
214	1
217	1

Bar chart showing the number of false positives (fp) for each metacell. The y-axis is labeled 'fp' and ranges from 1 to 10. The x-axis is labeled 'metacells' and lists metacells from 1 to 217. Most metacells have a false positive count of 1, with a few having counts of 2 or 3. Metacells 205 and 206 show the highest counts, around 4.

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 metacells from 1 to 217. Most metacells have 0 false positives, but some have 1 or 2. Metacells 181 and 202 have 2 false positives each.

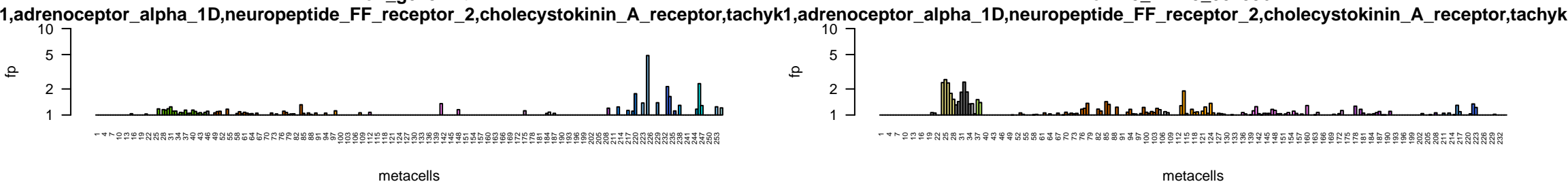
metacell	fp
1	0
4	0
10	0
13	0
16	0
19	0
22	0
25	0
28	0
31	0
34	0
37	1
40	1
43	0
46	0
49	0
52	0
55	0
58	0
61	0
64	1
67	0
70	0
73	0
76	0
79	0
82	0
85	0
88	0
91	0
94	1
97	1
100	0
103	0
106	0
109	0
112	1
115	1
118	1
121	1
124	1
127	1
130	1
133	0
136	0
139	0
142	1
145	1
148	1
151	1
154	0
157	0
160	0
163	0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

A bar chart showing the frequency of metacells (x-axis) versus the number of features (fp, y-axis). The x-axis ranges from 1 to 217, and the y-axis ranges from 1 to 10. The chart shows a distribution of feature counts across metacells, with a peak around metacell 145.

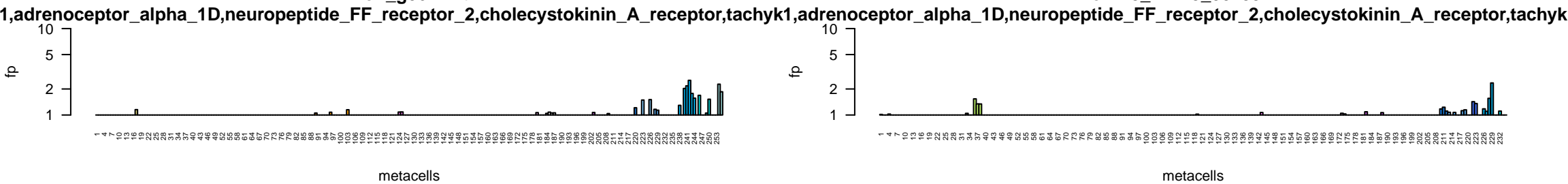
A bar chart showing the frequency of metacells. The x-axis is labeled 'metacells' and the y-axis is labeled 'fp'. The x-axis has 253 categories, and the y-axis ranges from 1 to 10. Most categories have a frequency of 1, with a small cluster of higher frequencies around category 241.

metacells	fp
1	1
7	1
10	1
11	1
18	1
19	1
25	1
28	1
34	1
35	1
43	1
46	1
52	1
55	1
61	1
64	1
70	1
76	1
79	1
85	1
89	1
94	1
97	1
103	1
108	1
112	1
115	1
121	1
127	1
130	1
139	1
145	1
148	1
154	1
157	1
166	1
172	1
175	1
181	1
187	1
190	1
193	1
199	1
205	1
208	1
214	1
217	1
223	1
226	1
232	1
235	1
241	2
241	3
241	4
241	5
247	1
250	1
253	1

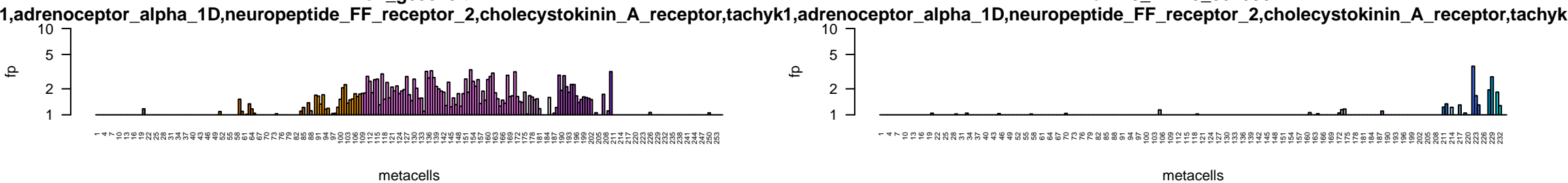
Hhon OG\_5725  
Hhon\_g04574.t1



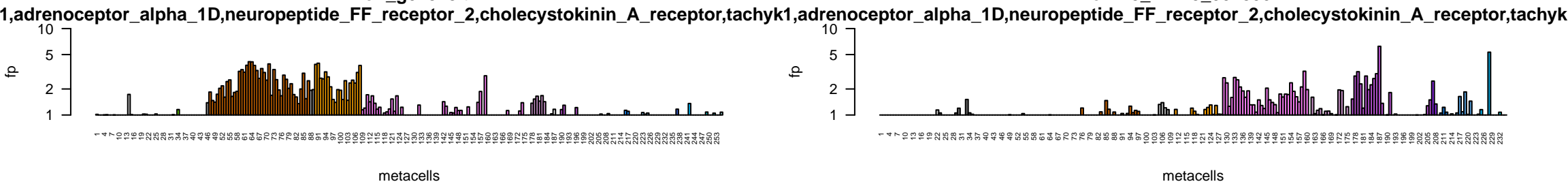
Hhon OG\_5725  
Hhon\_g06114.t1



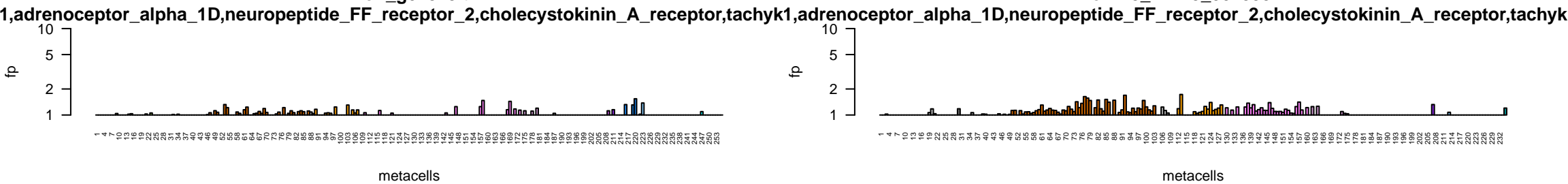
Hhon OG\_5725  
Hhon\_g09573.t1



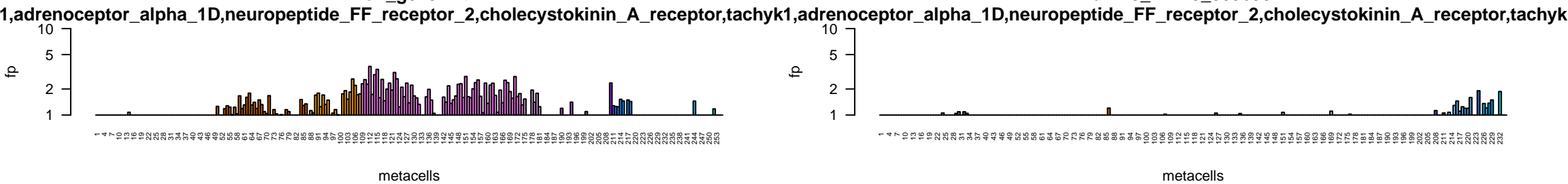
Hhon OG\_5725  
Hhon\_g07528.t1



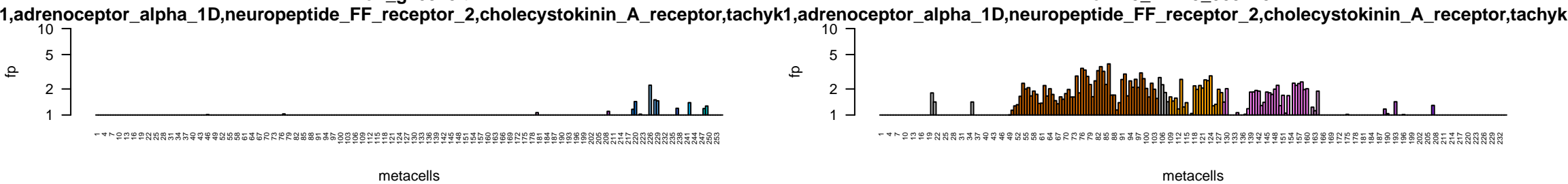
Hhon OG\_5725  
Hhon\_g07529.t1



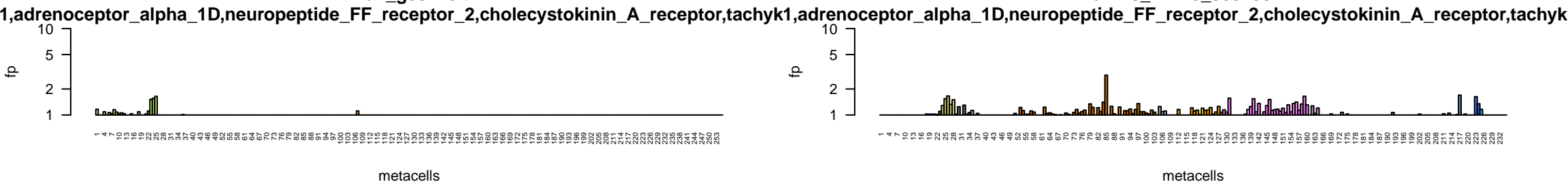
Hhon OG\_5725  
Hhon\_g07527.t1

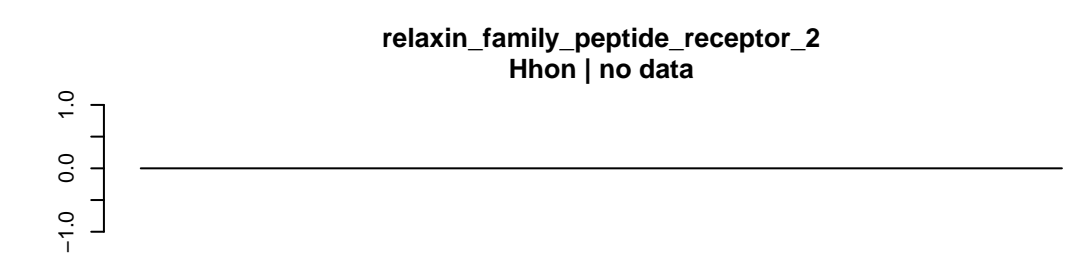
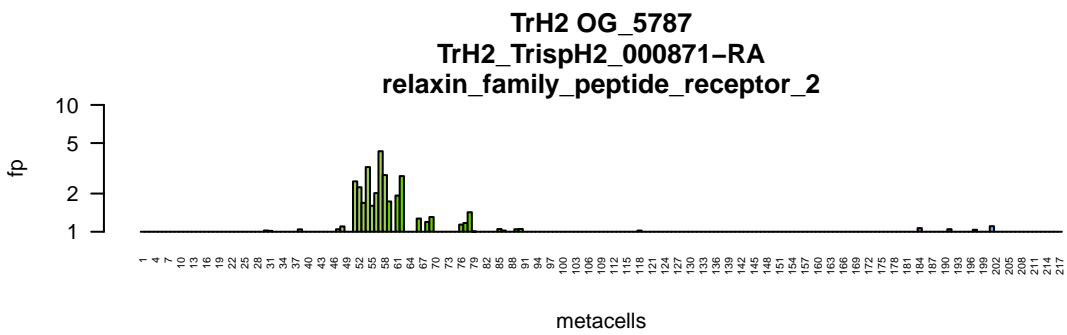
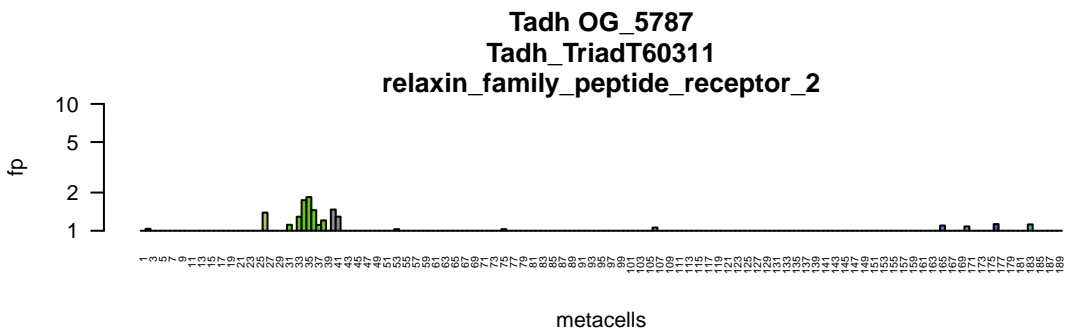


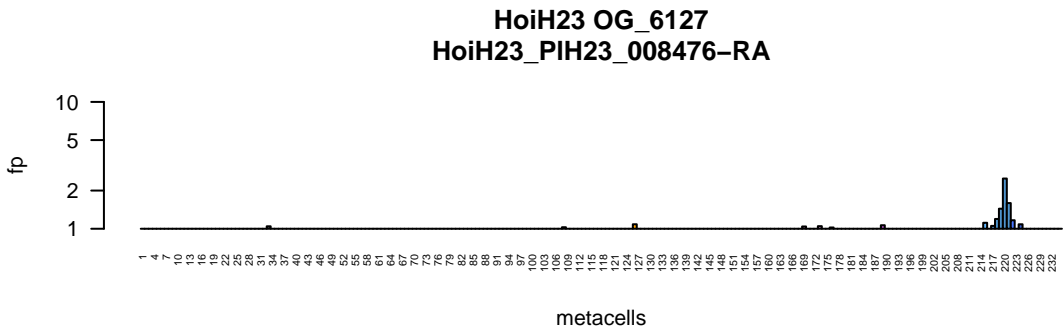
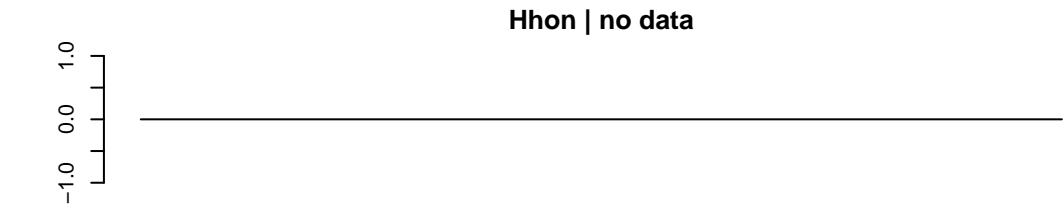
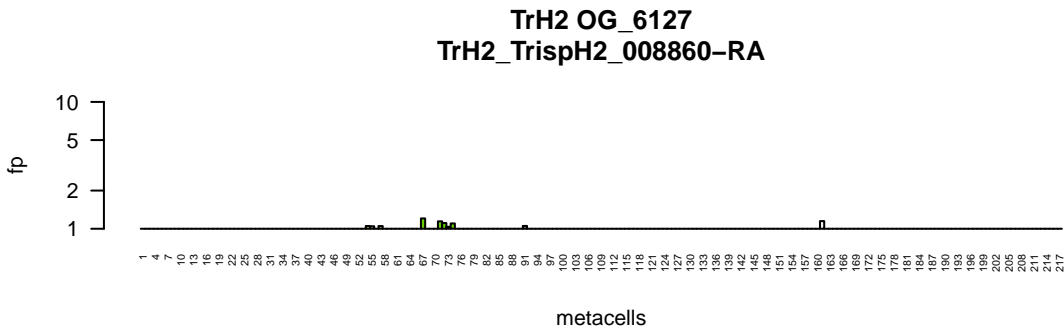
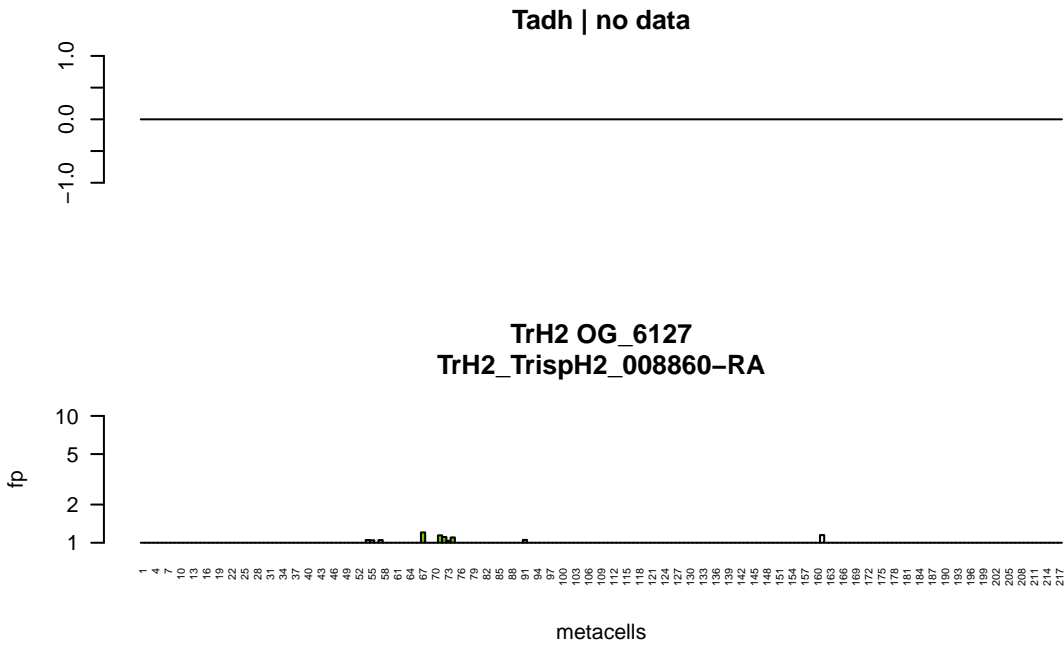
Hhon OG\_5725  
Hhon\_g10923.t1

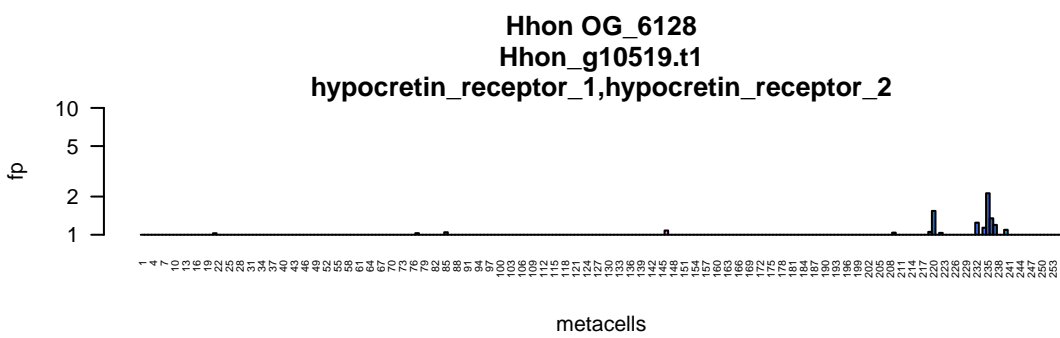
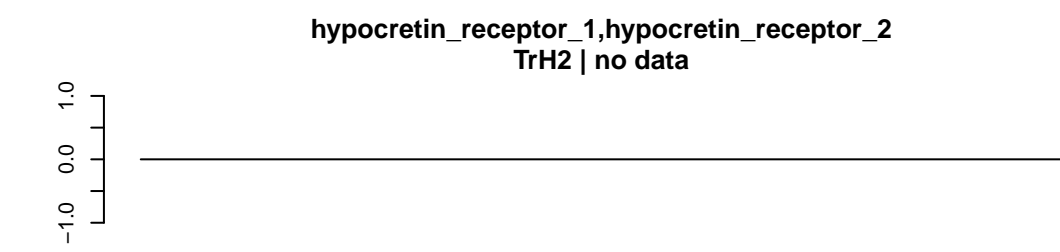
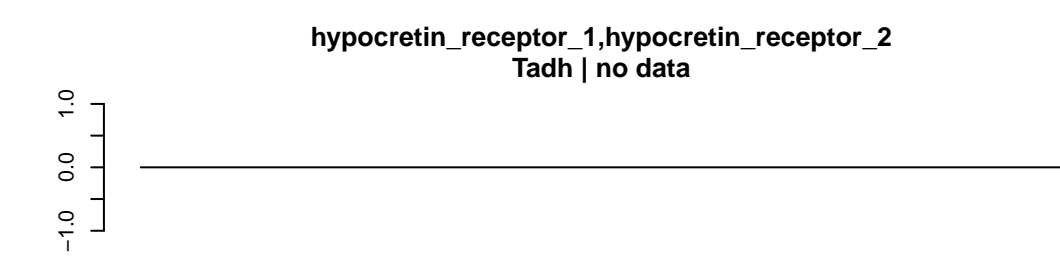


Hhon OG\_5725  
Hhon\_g08418.t1



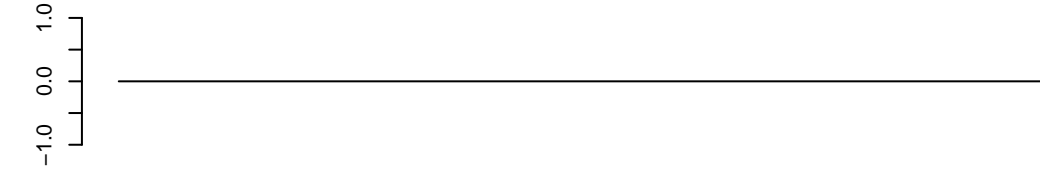




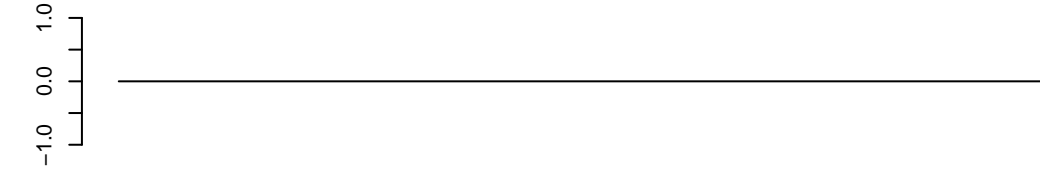




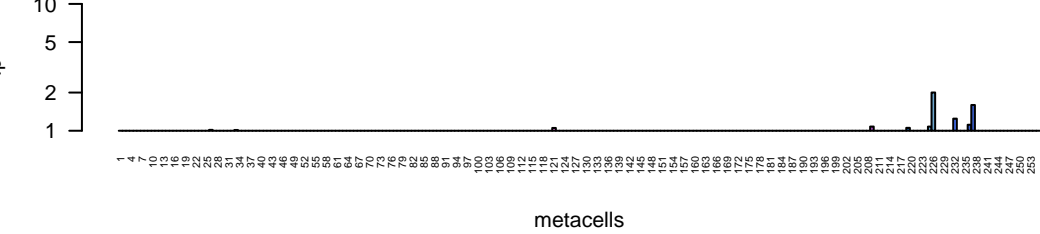
C\_X\_C\_motif\_chemokine\_receptor\_1,neuropeptide\_S\_receptor\_1,opioid\_receptor\_kappa  
Tadh | no data



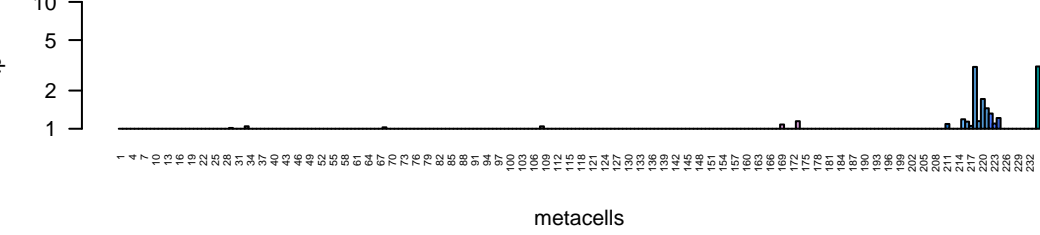
C\_X\_C\_motif\_chemokine\_receptor\_1,neuropeptide\_S\_receptor\_1,opioid\_receptor\_kappa  
TrH2 | no data



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



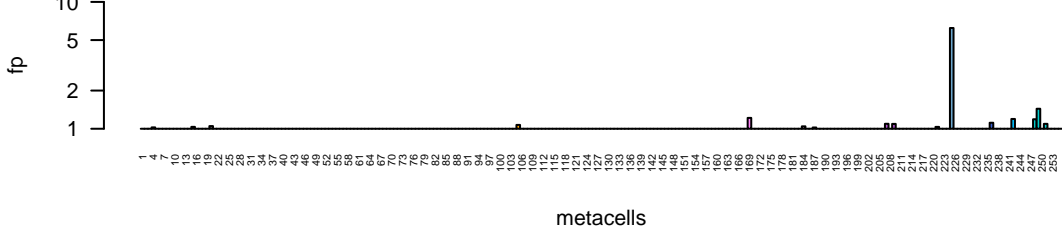
gamma\_aminobutyric\_acid\_type\_B\_receptor\_subunit\_2  
Tadh | no data



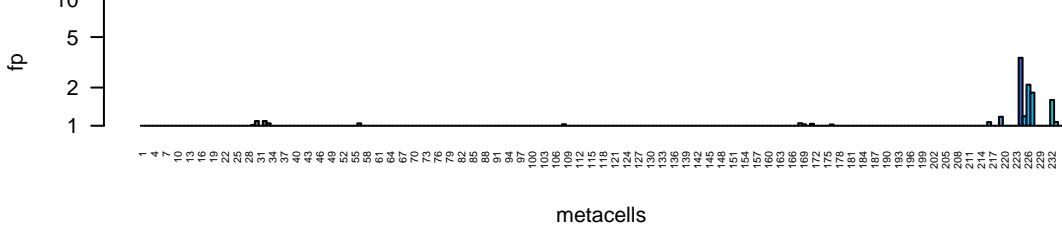
gamma\_aminobutyric\_acid\_type\_B\_receptor\_subunit\_2  
TrH2 | no data

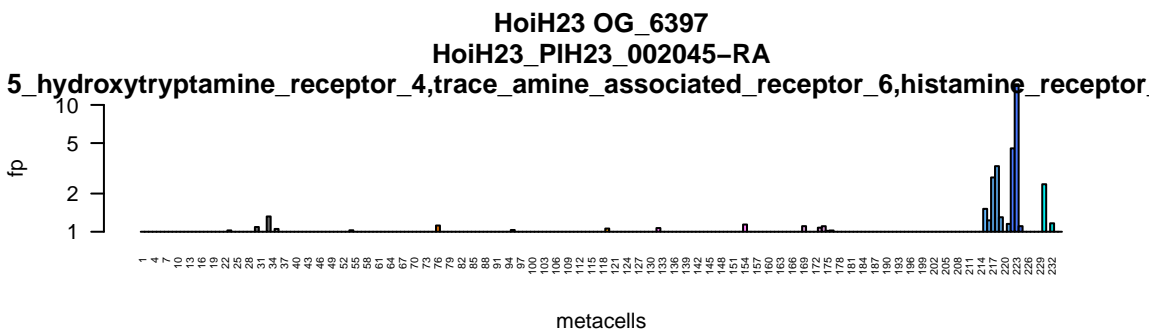
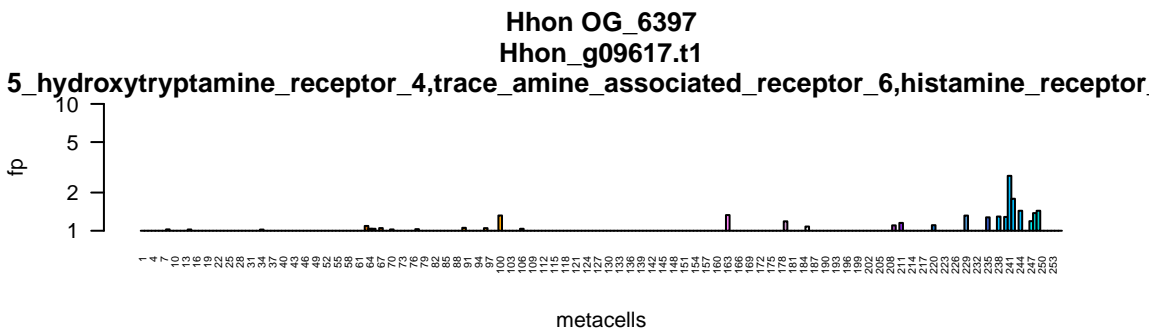
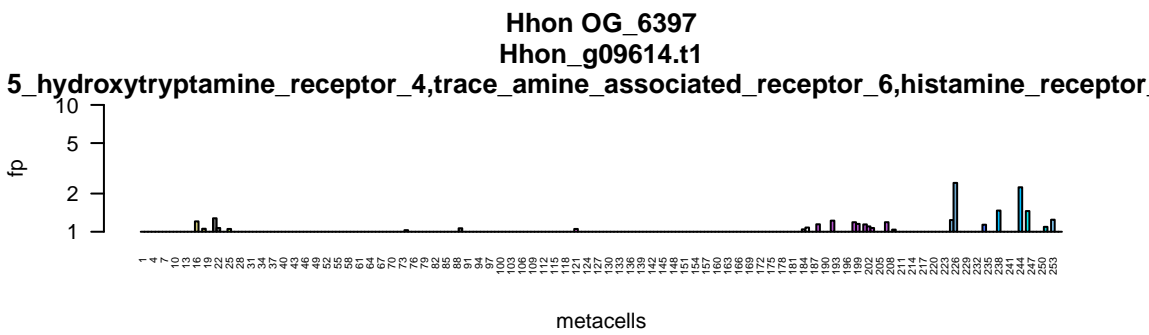
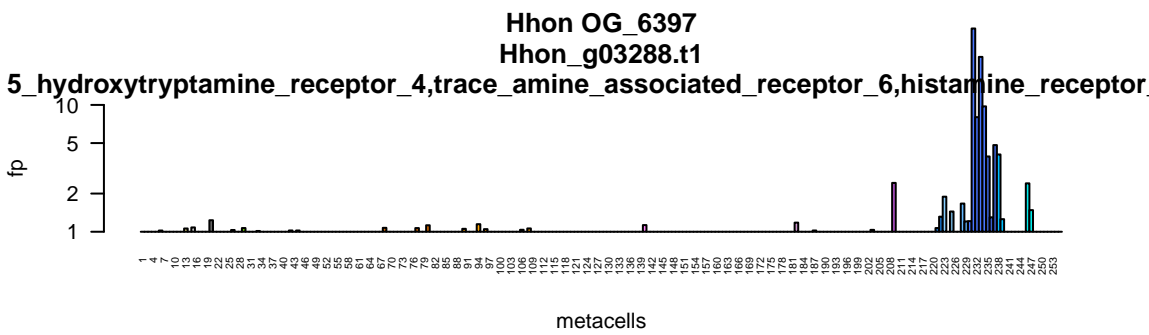
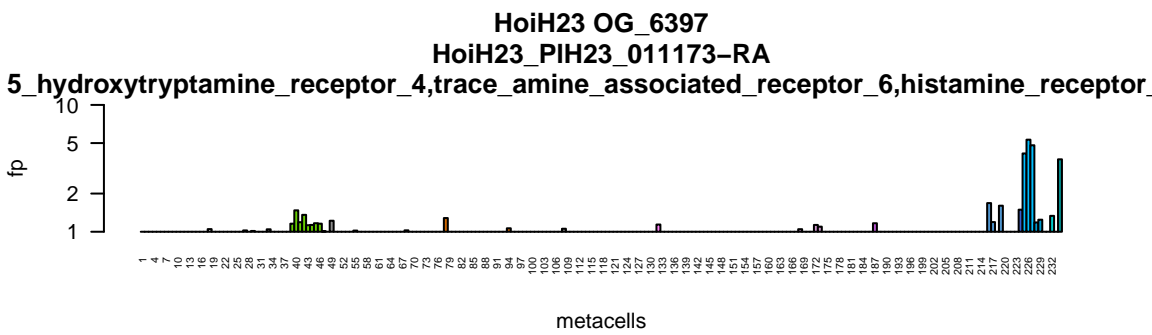
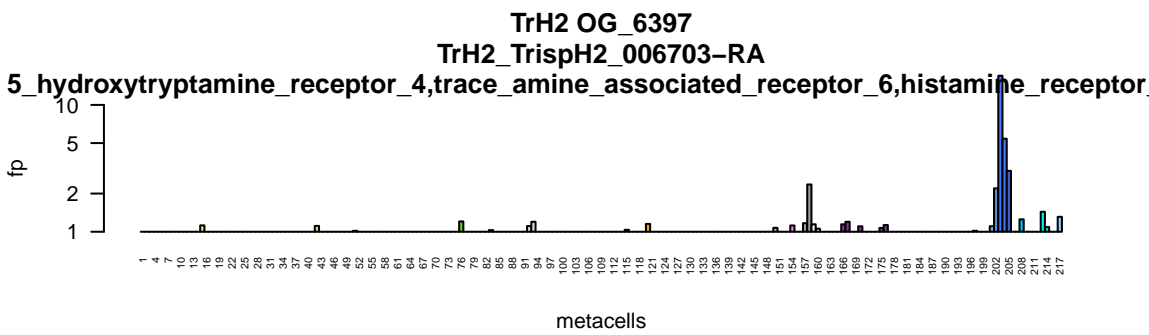
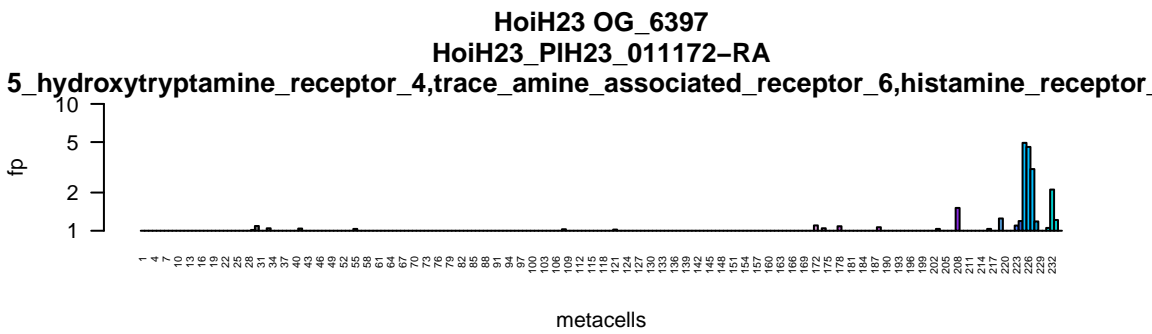
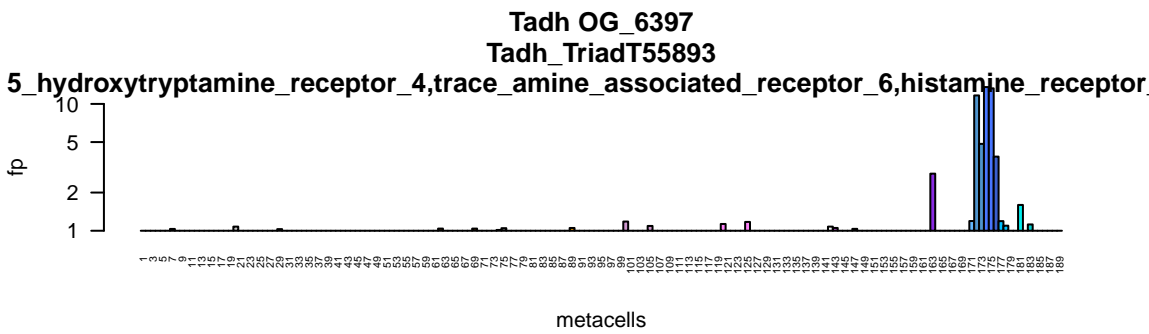


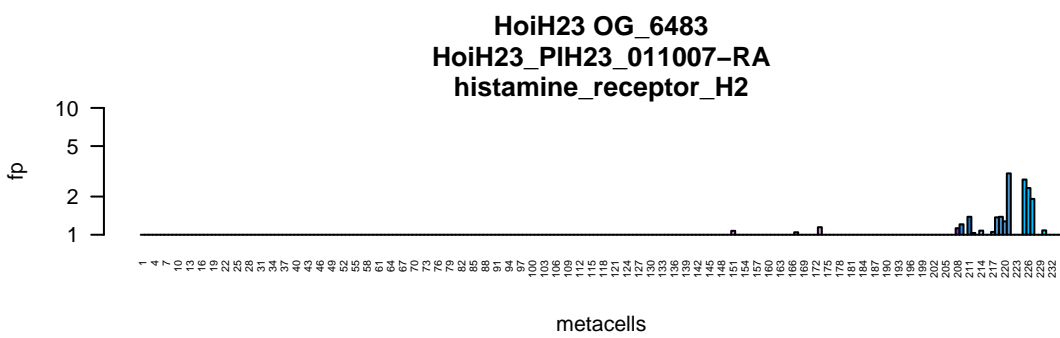
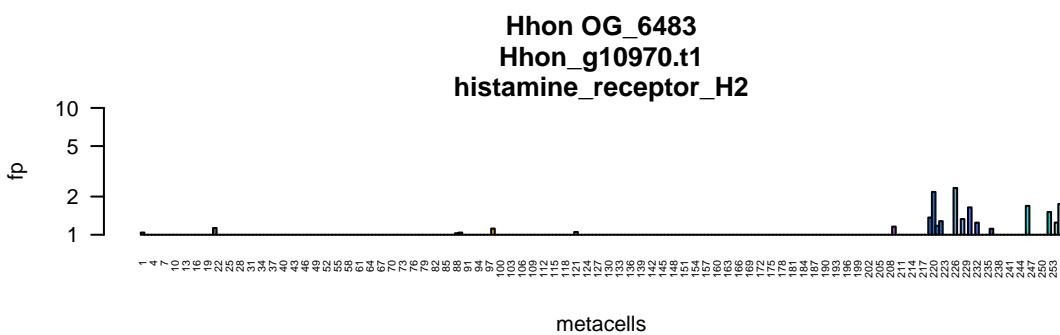
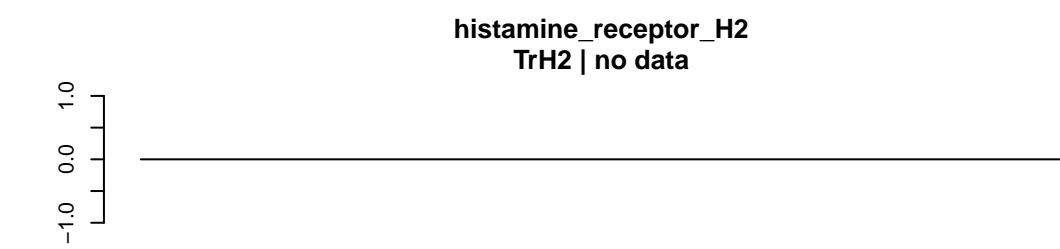
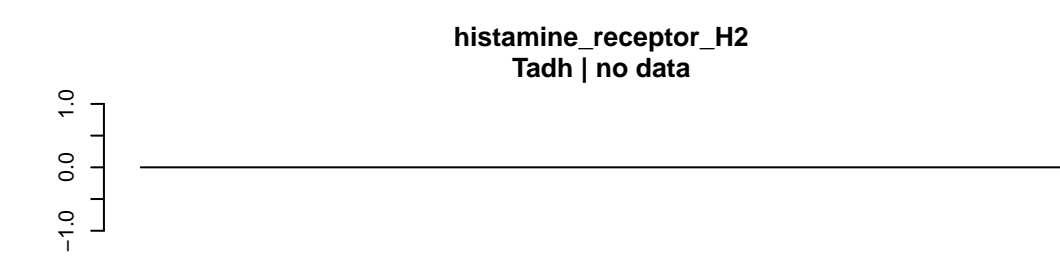
Hhon OG\_6184  
Hhon\_g07965.t1  
gamma\_aminobutyric\_acid\_type\_B\_receptor\_subunit\_2

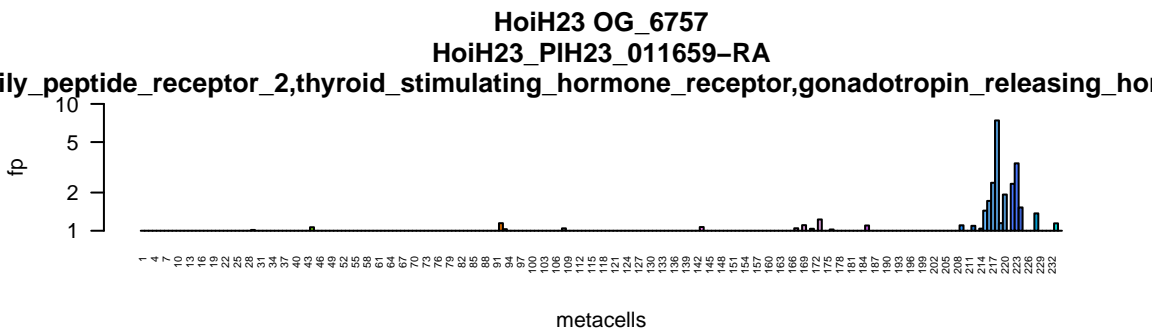
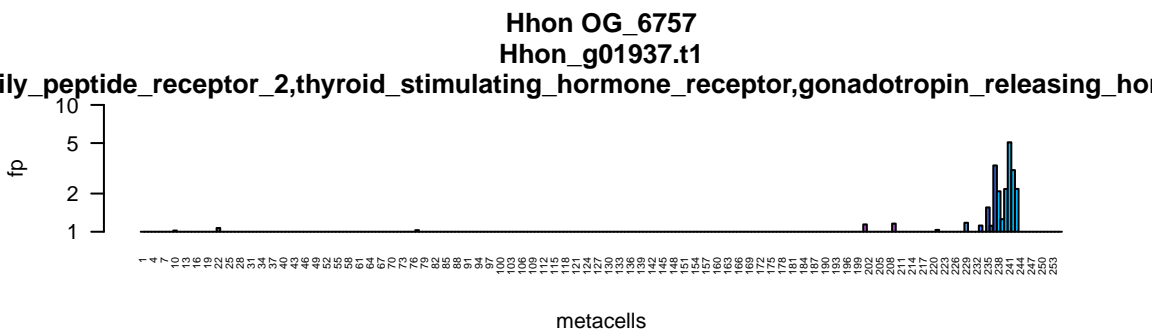
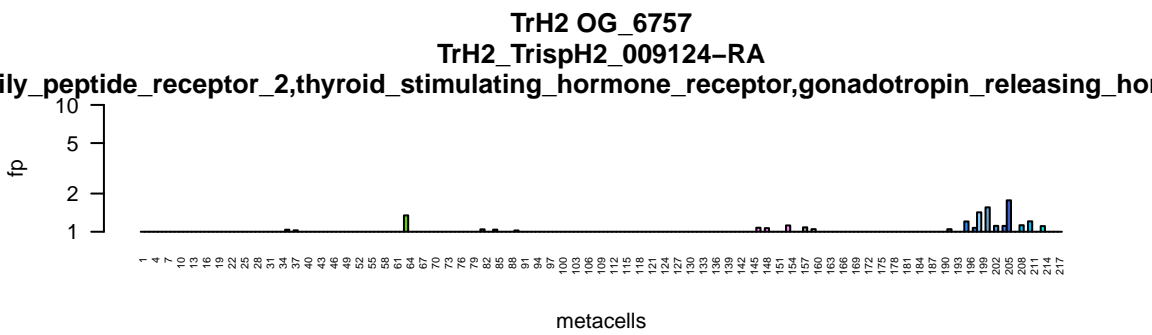
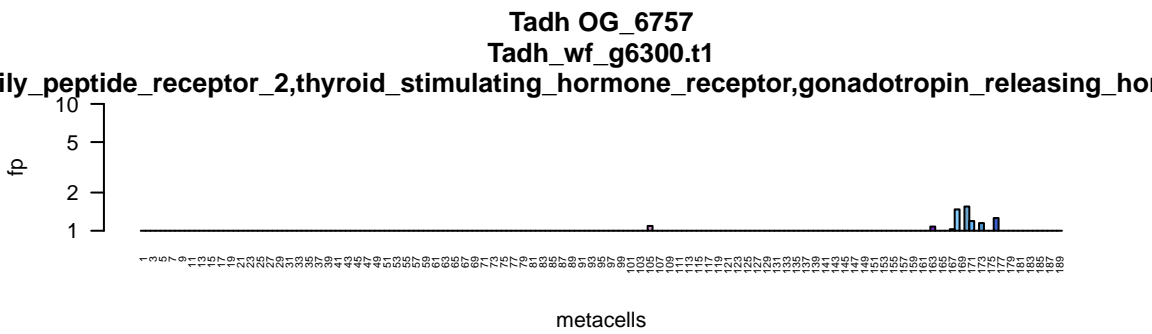


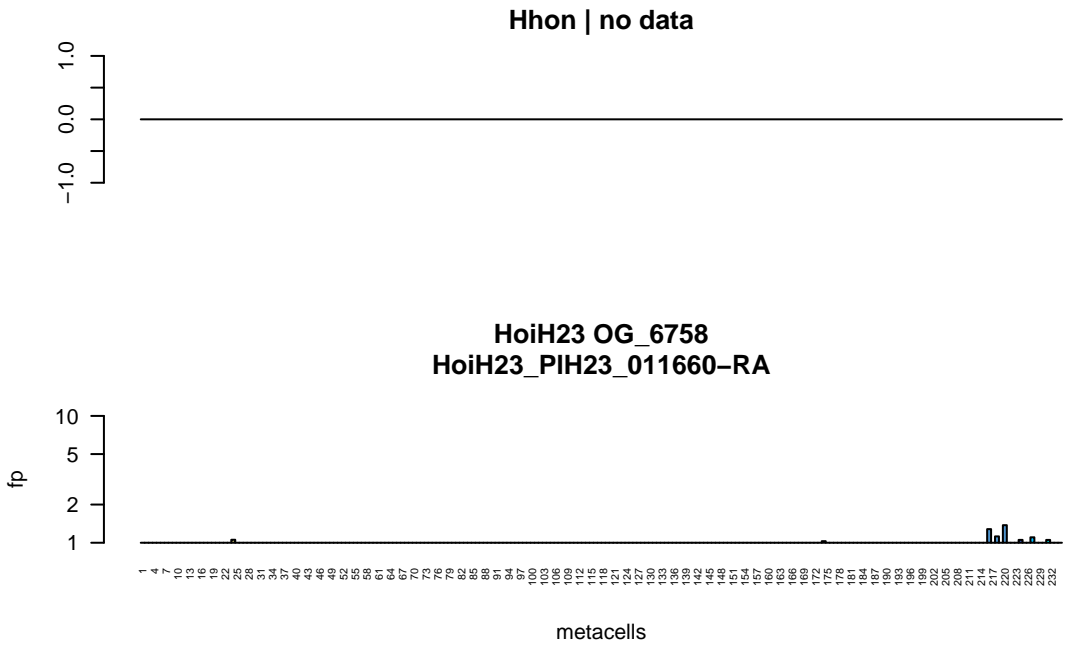
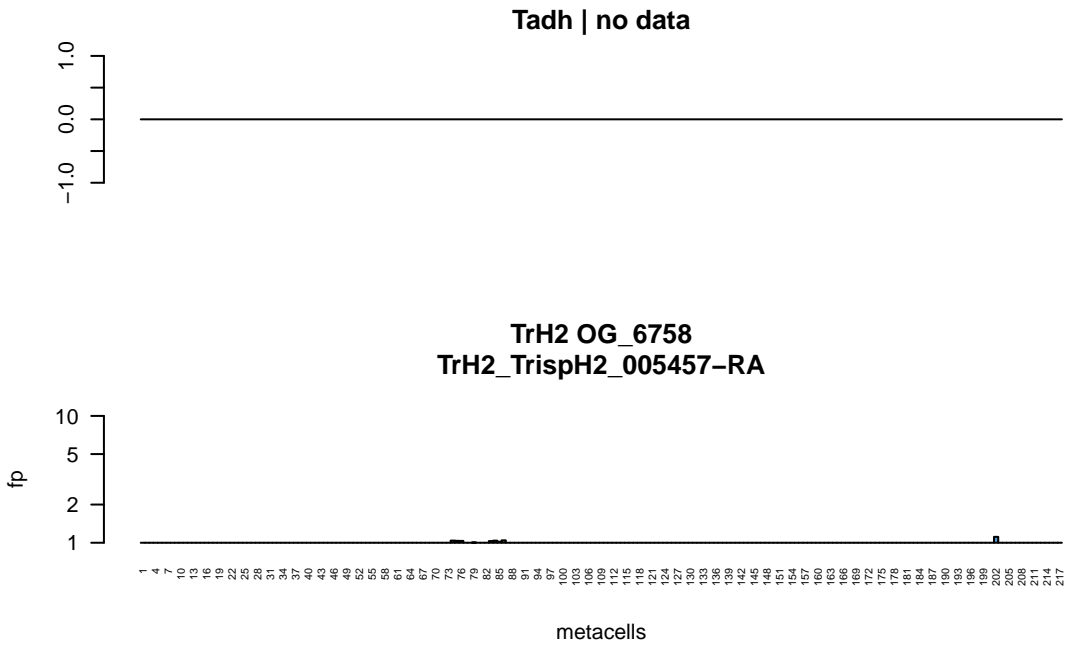
HoiH23 OG\_6184  
HoiH23\_PIH23\_003841-RA  
gamma\_aminobutyric\_acid\_type\_B\_receptor\_subunit\_2



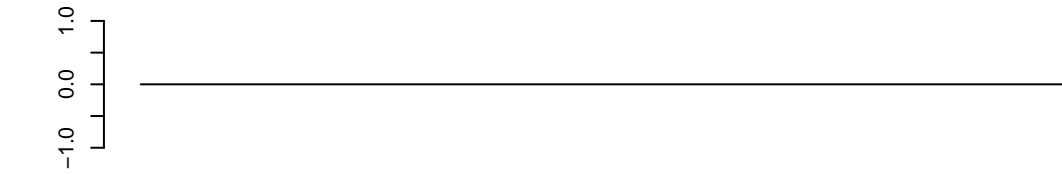




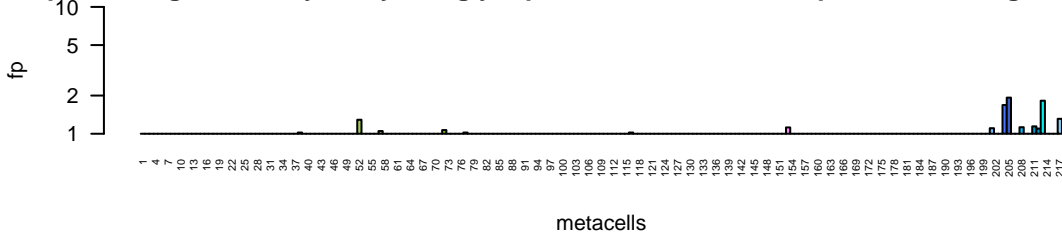




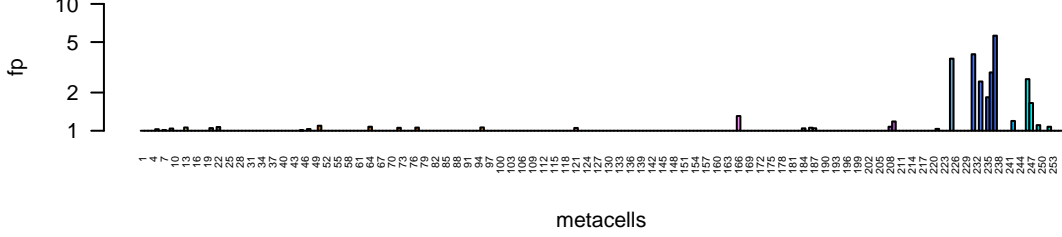
receptor\_1,oligodendrocyte\_myelin\_glycoprotein,leucine\_rich\_repeat\_containing\_40,relaxir  
Tadh | no data



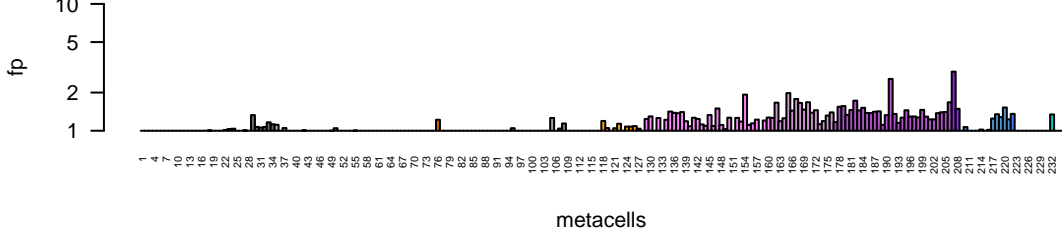
TrH2 OG\_6800  
TrH2\_TrispH2\_006274-RA  
receptor\_1,oligodendrocyte\_myelin\_glycoprotein,leucine\_rich\_repeat\_containing\_40,relaxir



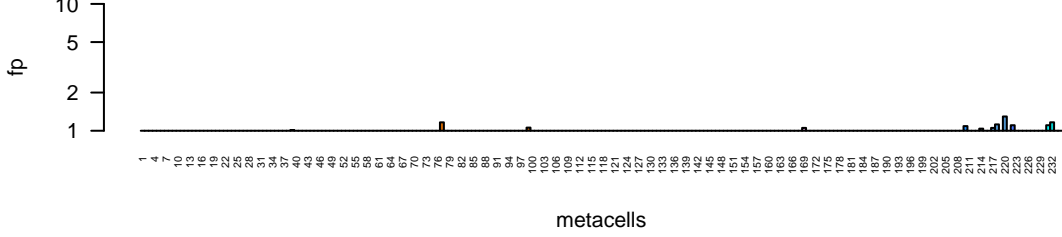
Hhon OG\_6800  
Hhon\_g04761.t1  
receptor\_1,oligodendrocyte\_myelin\_glycoprotein,leucine\_rich\_repeat\_containing\_40,relaxir

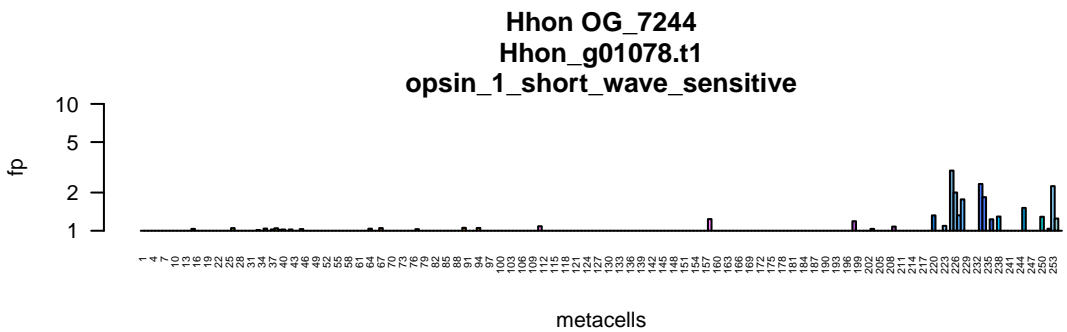
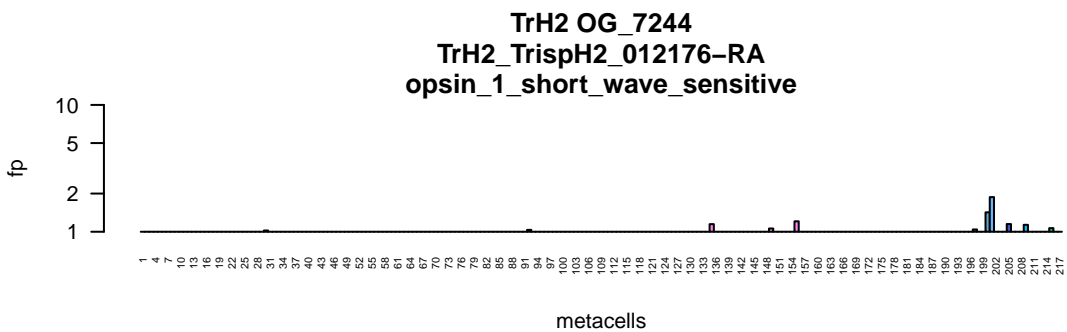
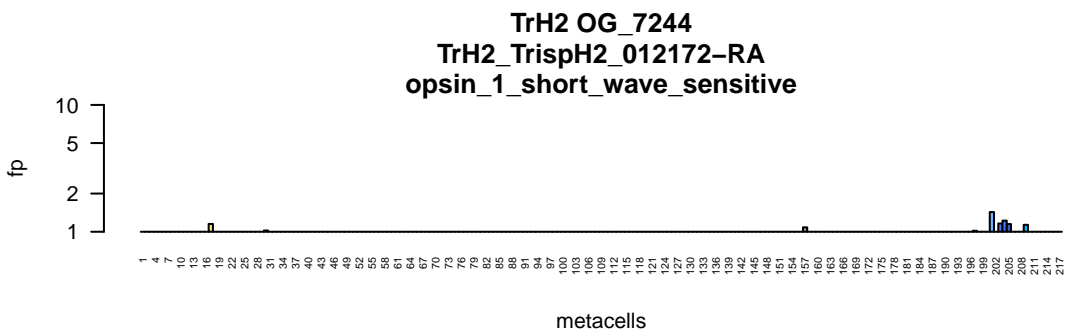
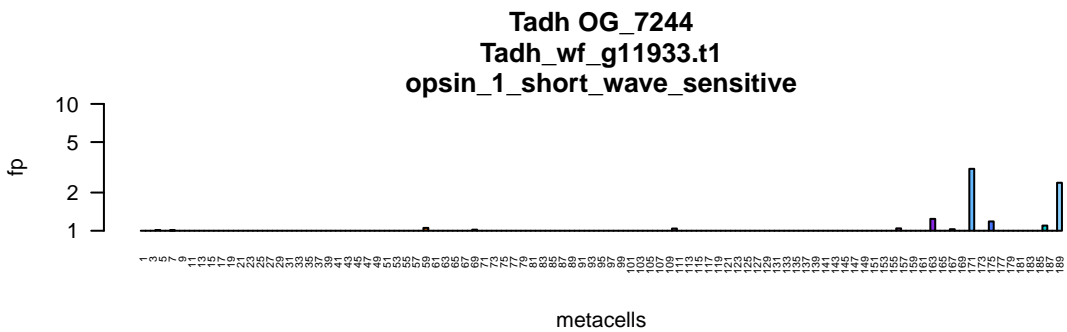


HoiH23 OG\_6800  
HoiH23\_PIH23\_001555-RA  
receptor\_1,oligodendrocyte\_myelin\_glycoprotein,leucine\_rich\_repeat\_containing\_40,relaxir

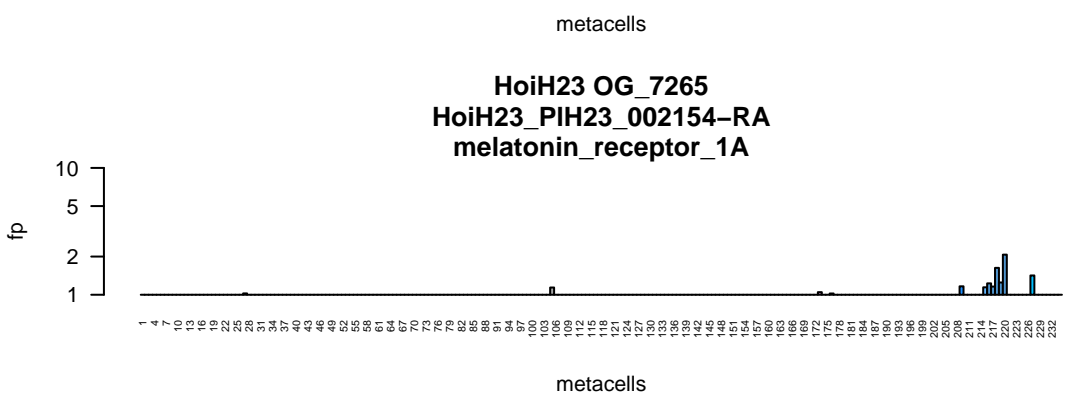
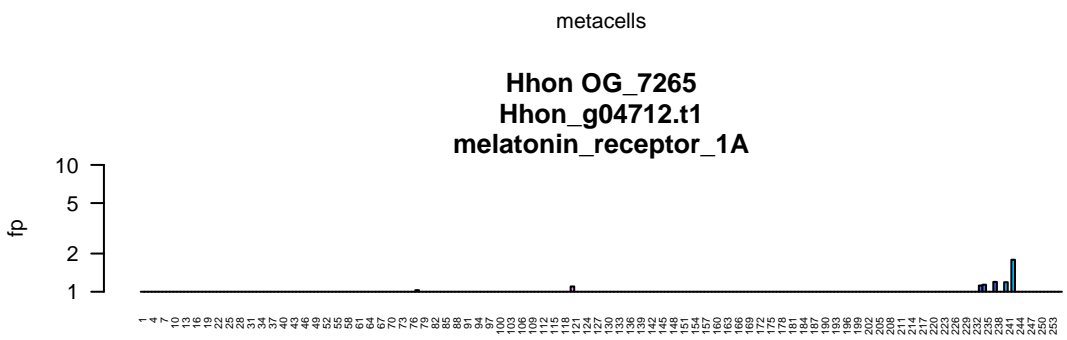
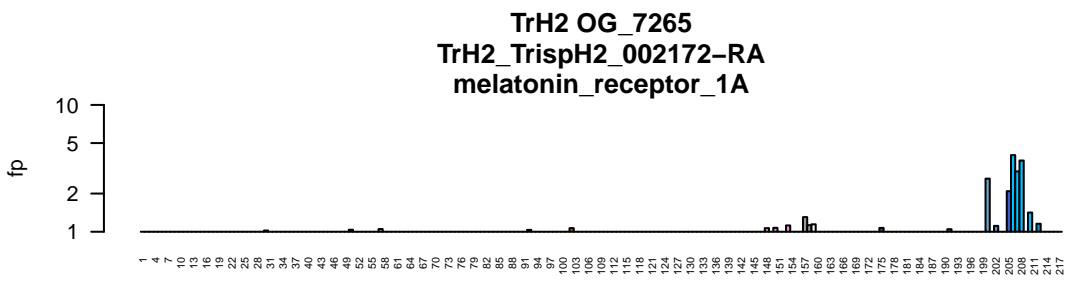
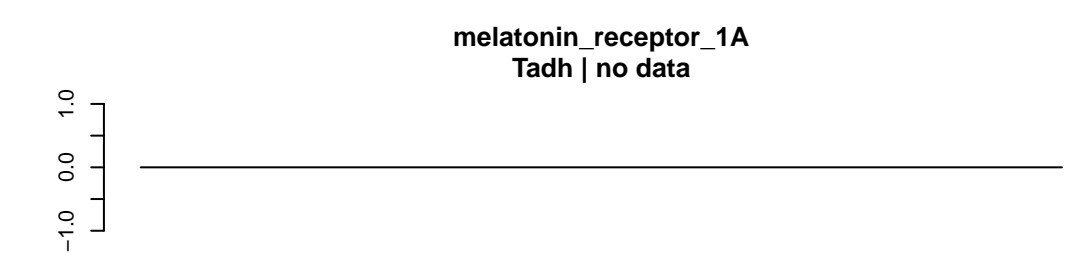


HoiH23 OG\_6800  
HoiH23\_PIH23\_001554-RA  
receptor\_1,oligodendrocyte\_myelin\_glycoprotein,leucine\_rich\_repeat\_containing\_40,relaxir

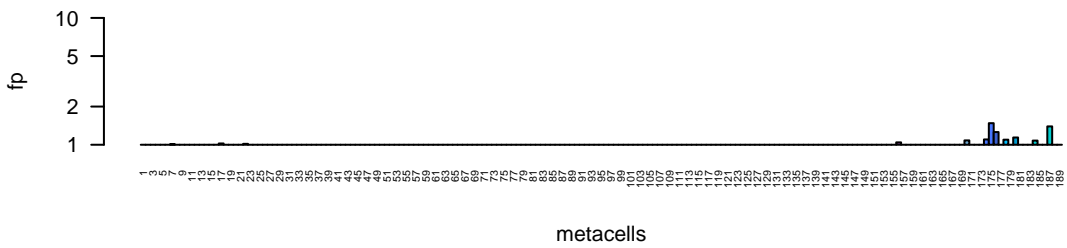








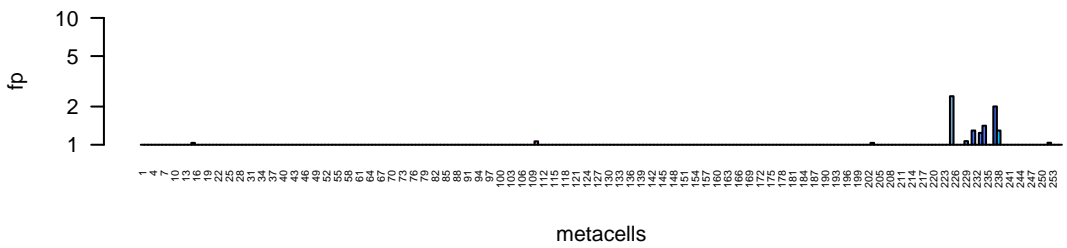
Tadh OG\_7675  
Tadh\_wf\_g9283.t1



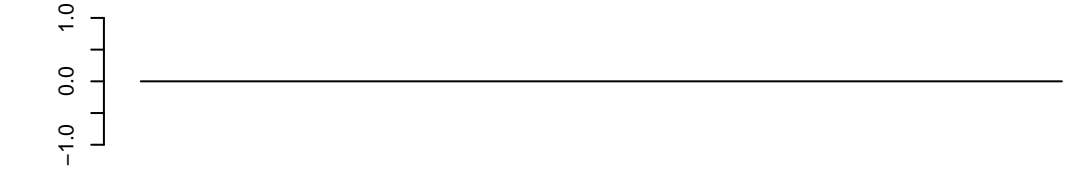
TrH2 | no data

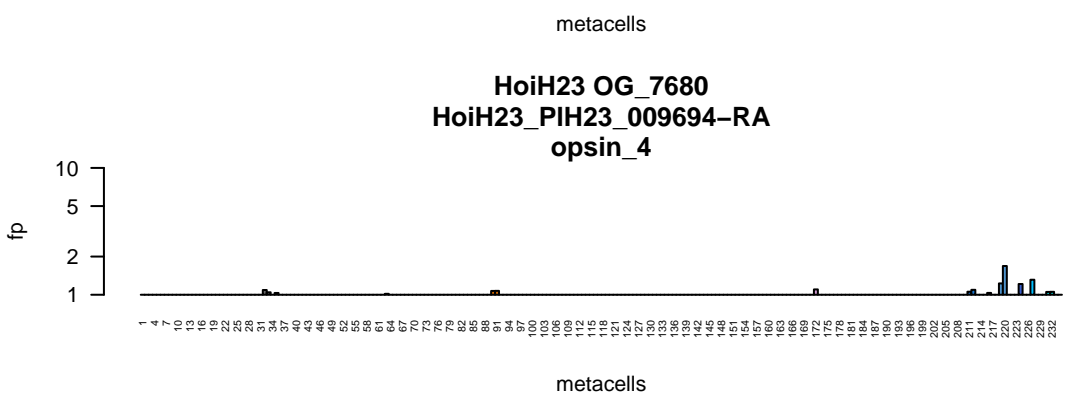
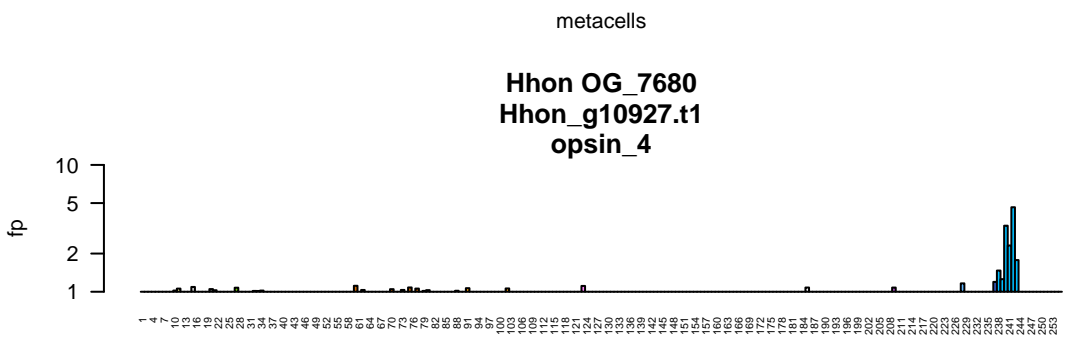
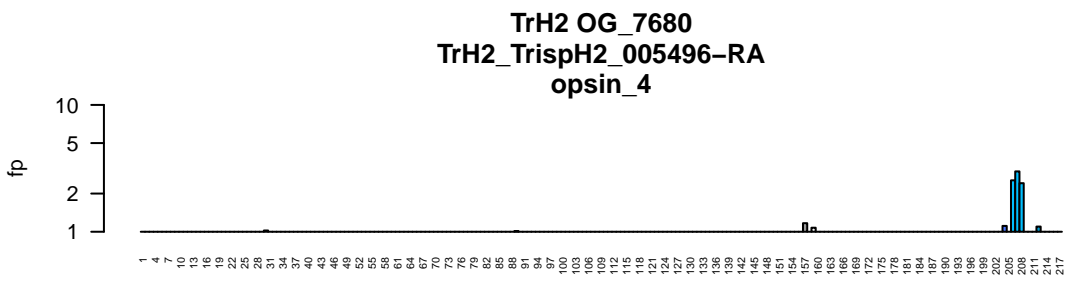
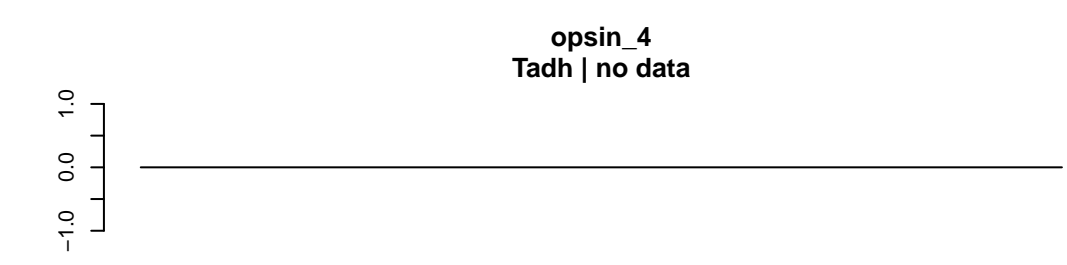


Hhon OG\_7675  
Hhon\_g09919.t1

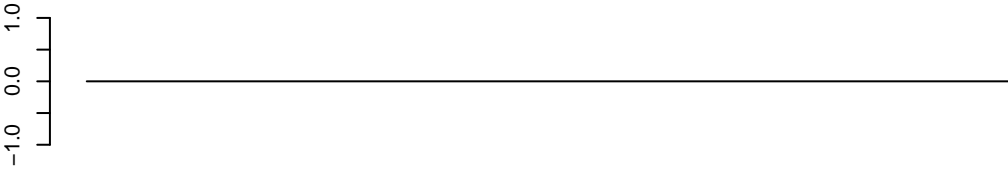


HoiH23 | no data





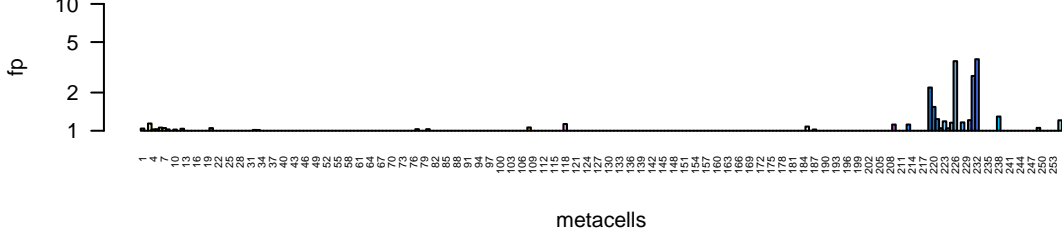
adrenoceptor\_beta\_2,histamine\_receptor\_H2  
Tadh | no data



adrenoceptor\_beta\_2,histamine\_receptor\_H2  
TrH2 | no data

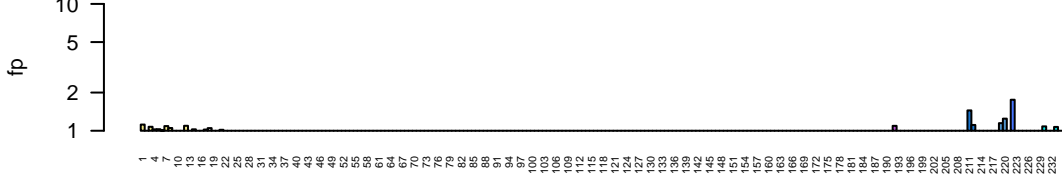


Hhon OG\_8098  
Hhon\_g03438.t1  
adrenoceptor\_beta\_2,histamine\_receptor\_H2



metacells

HoiH23 OG\_8098  
HoiH23\_PIH23\_007155-RA  
adrenoceptor\_beta\_2,histamine\_receptor\_H2



metacells

