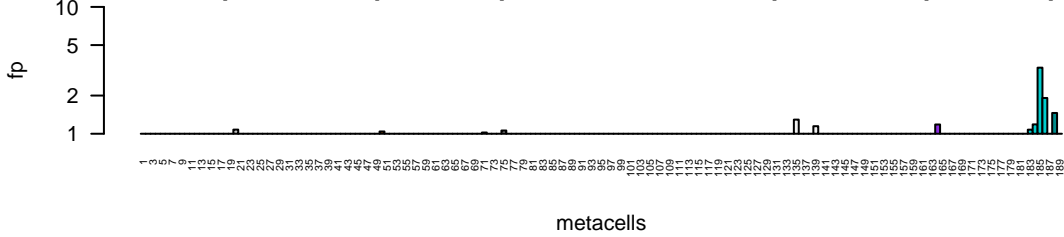


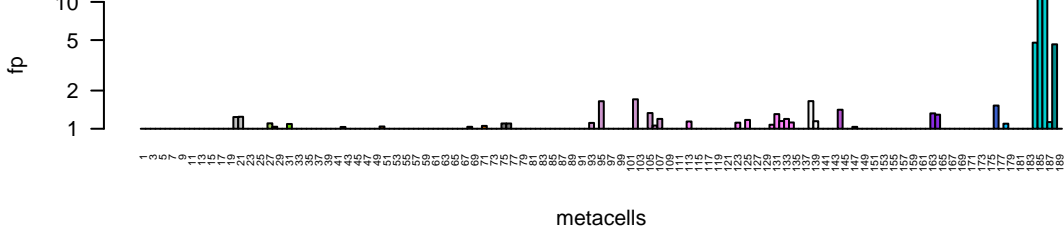
Tadh OG_10734
Tadh_TriadT55876

adhesion_G_protein_coupled_receptor_L3,adhesion_G_protein_coupled_receptor_D1



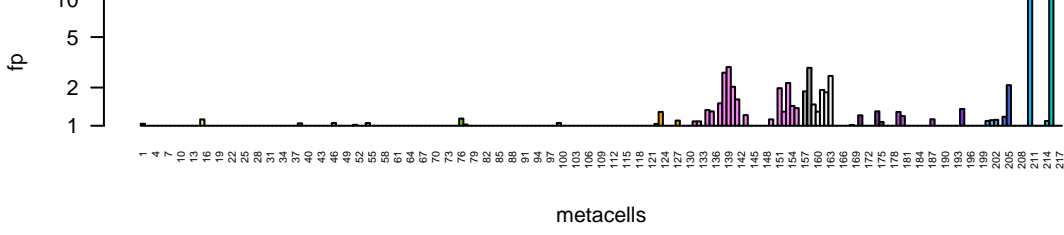
Tadh OG_10734
Tadh_TriadT55875

adhesion_G_protein_coupled_receptor_L3,adhesion_G_protein_coupled_receptor_D1



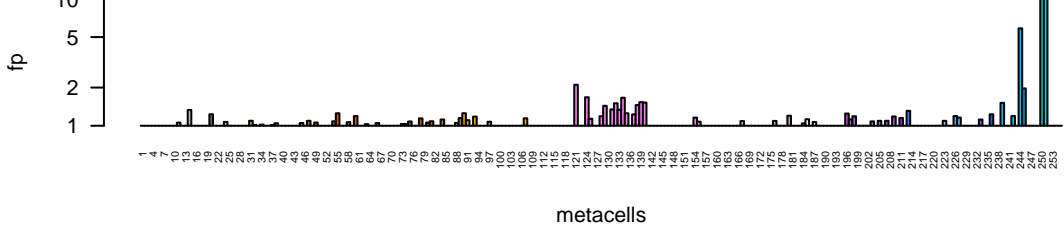
TrH2 OG_10734
TrH2_TripH2_006684-RA

adhesion_G_protein_coupled_receptor_L3,adhesion_G_protein_coupled_receptor_D1



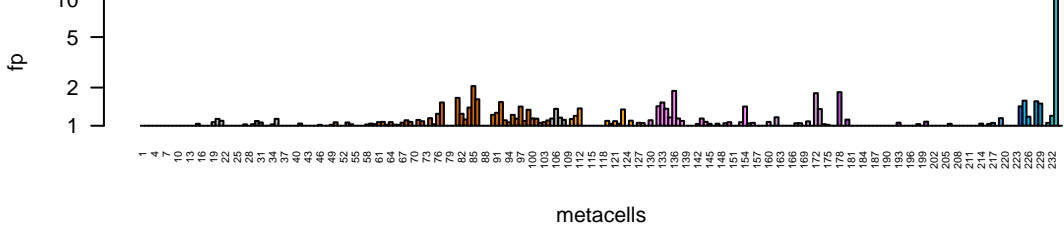
Hhon OG_10734
Hhon_g00884.t1

adhesion_G_protein_coupled_receptor_L3,adhesion_G_protein_coupled_receptor_D1



HoiH23 OG_10734
HoiH23_PIH23_006801-RA

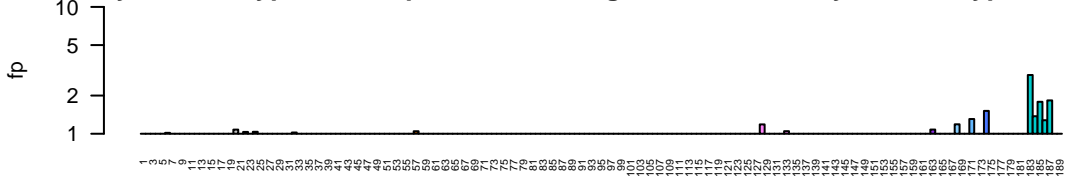
adhesion_G_protein_coupled_receptor_L3,adhesion_G_protein_coupled_receptor_D1



Tadh OG 2959

Tadh_TriadT52577

aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto

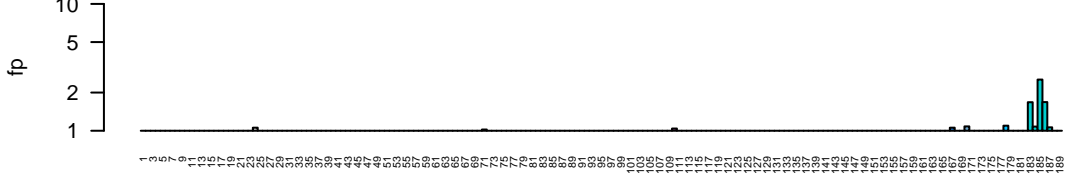


metacells

Tadh OG_2959

Tadh_TriadT52576

aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_receptor

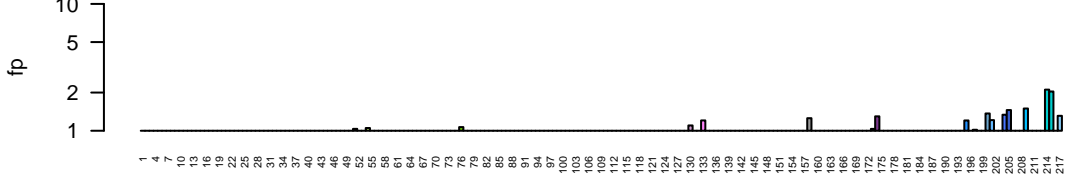


metacells

TrH2 OG_2959

TrH2_TrispH2_000233-RA

aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_receptor

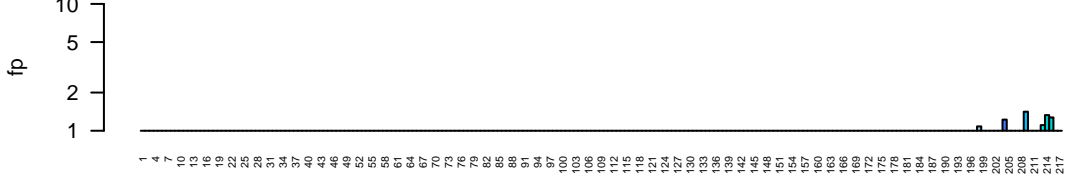


metacells

TrH2 OG_2959

TrH2_TrispH2_011846-RA

aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_receptor

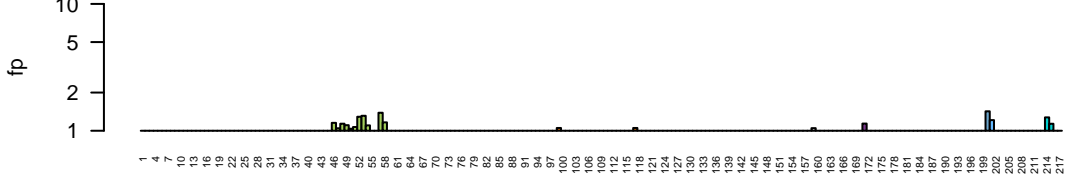


metacells

TrH2 OG_2959

TrH2_TrispH2_011778-RA

aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_receptor

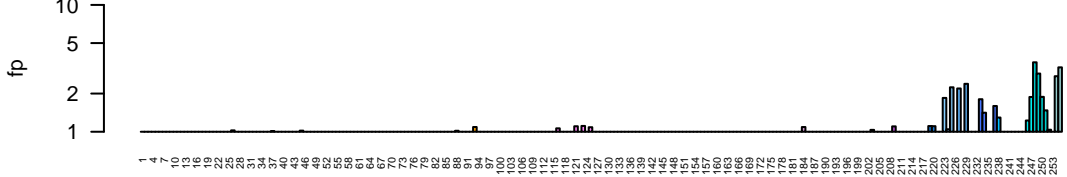


metacells

Hhon OG_2959

Hhon_g05295.t1

aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto

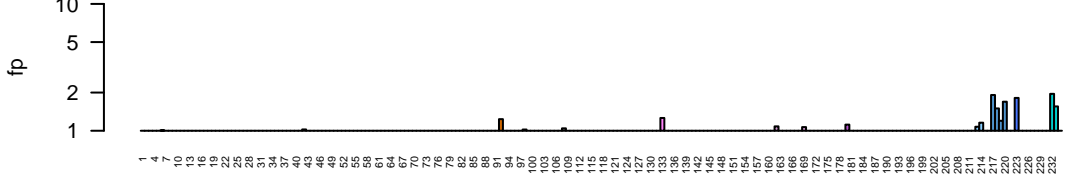


metacells

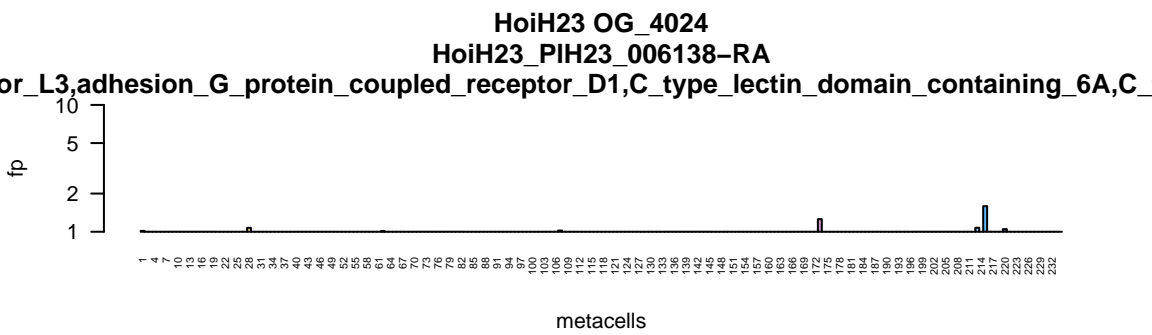
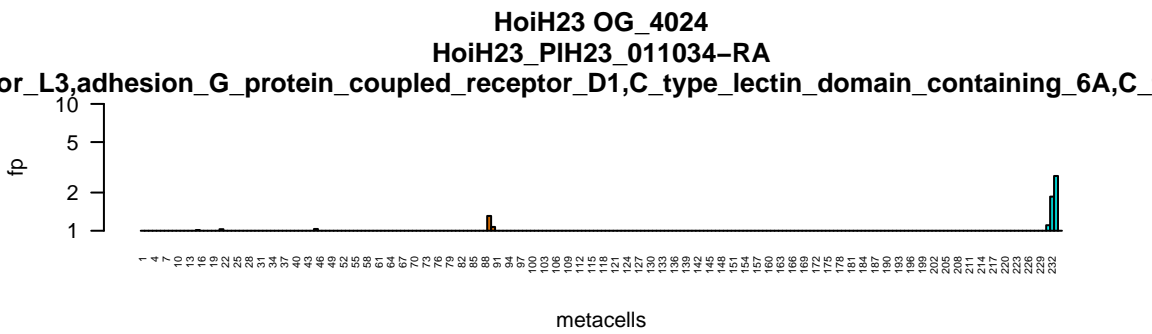
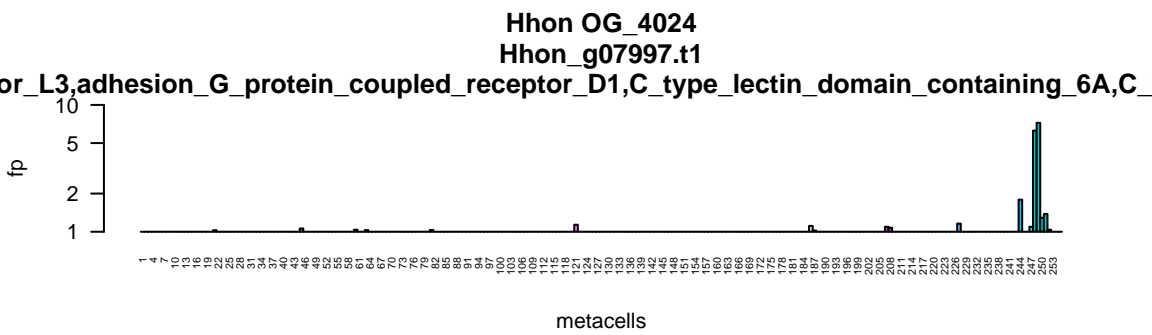
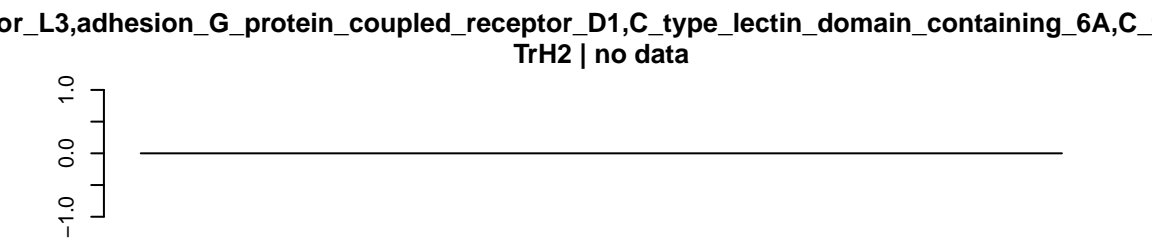
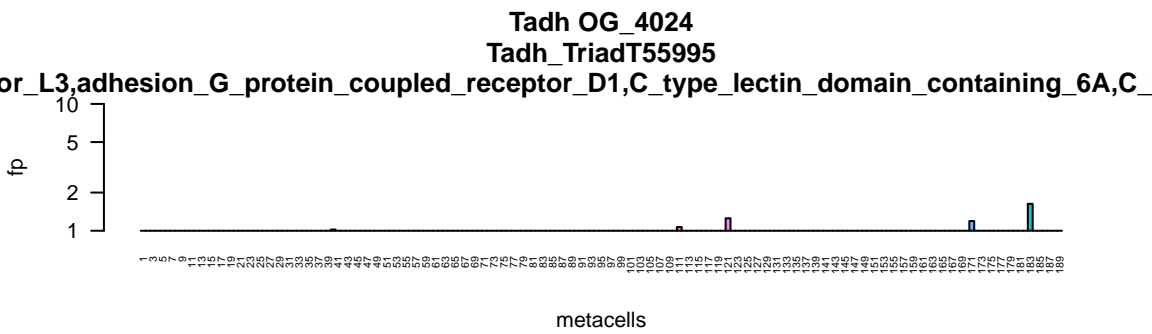
HoiH23 OG_2959

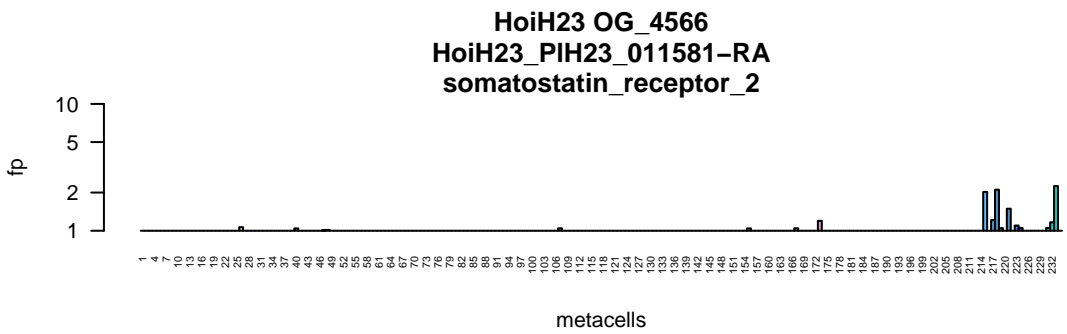
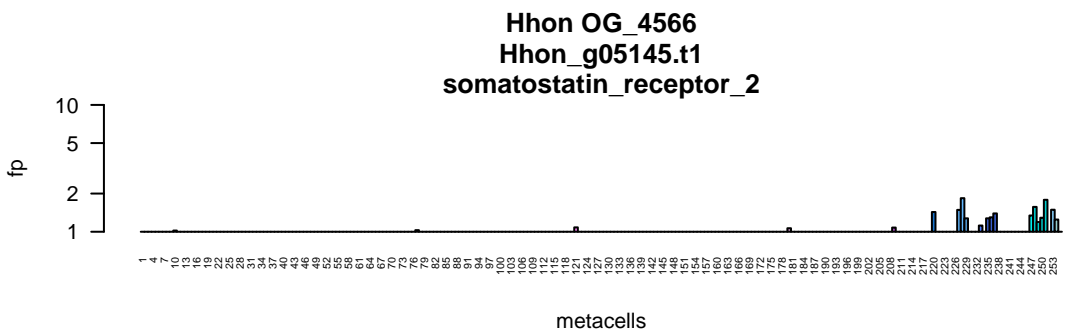
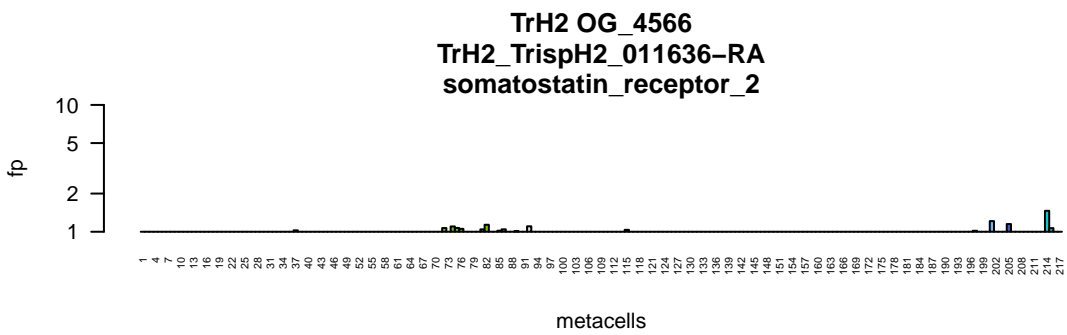
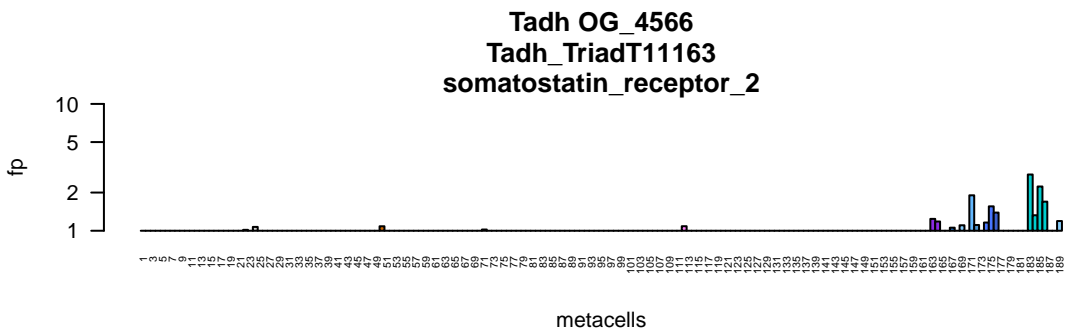
HoiH23_PIH23_000720-RA

aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_receptor



metacells

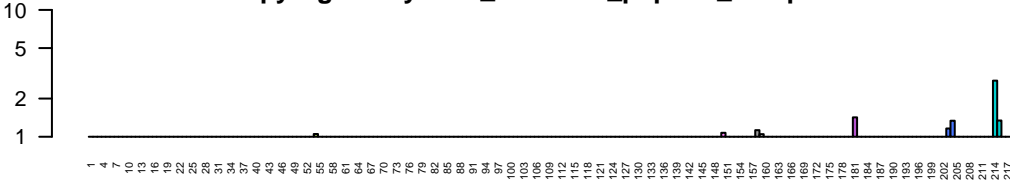




pyroglutamylated_RFamide_peptide_receptor
Tadh | no data

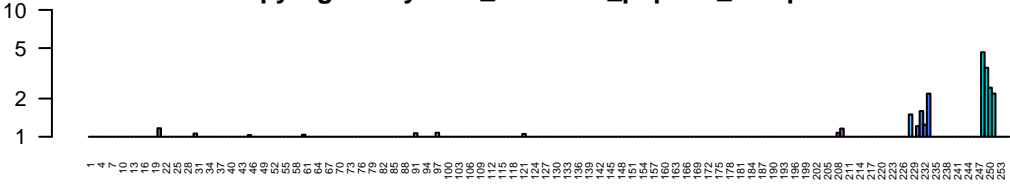


TrH2 OG_4823
TrH2_TrispH2_006936-RA
pyroglutamylated_RFamide_peptide_receptor



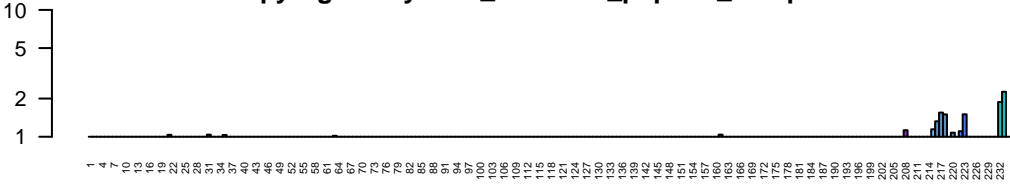
metacells

Hhon OG_4823
Hhon_g07759.t1
pyroglutamylated_RFamide_peptide_receptor



metacells

HoiH23 OG_4823
HoiH23_PIH23_006501-RA
pyroglutamylated_RFamide_peptide_receptor

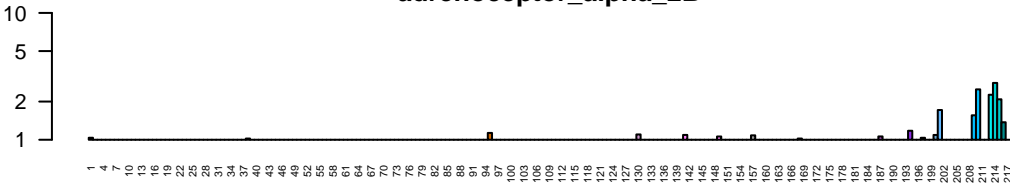


metacells

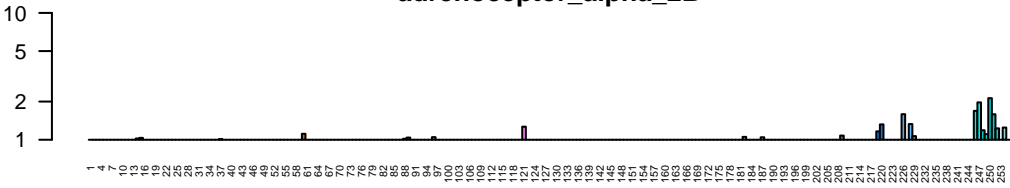
adrenoceptor_alpha_2B
Tadh | no data



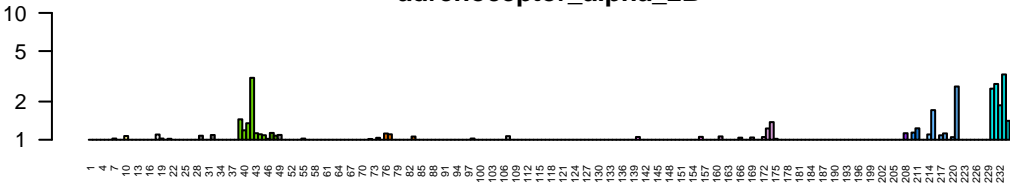
TrH2 OG_4890
TrH2_TrispH2_011552-RA
adrenoceptor_alpha_2B

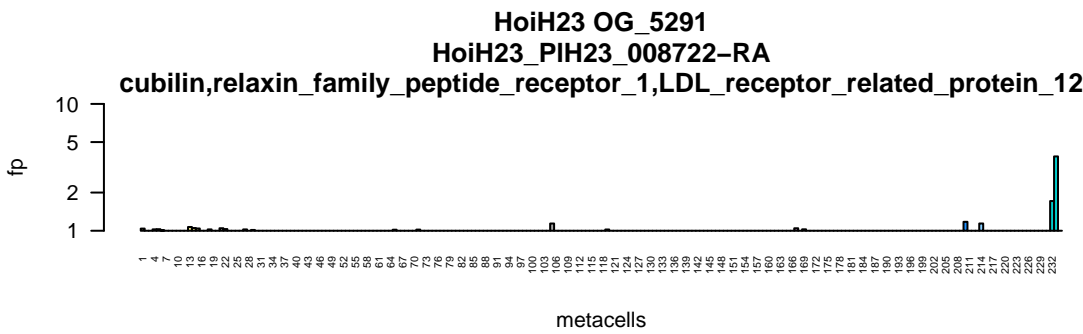
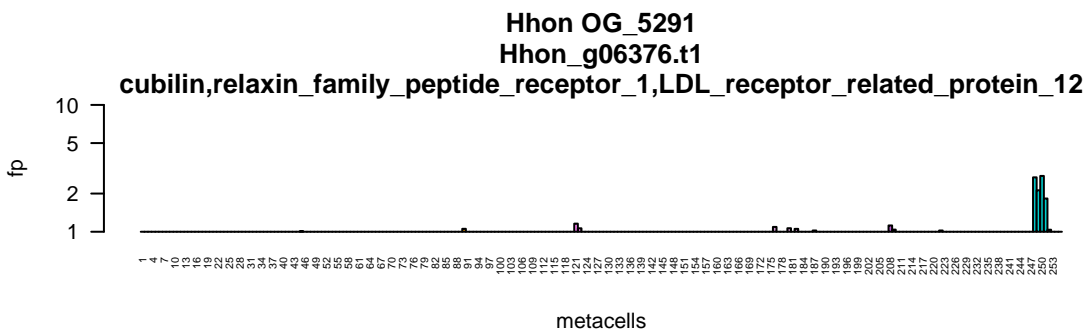
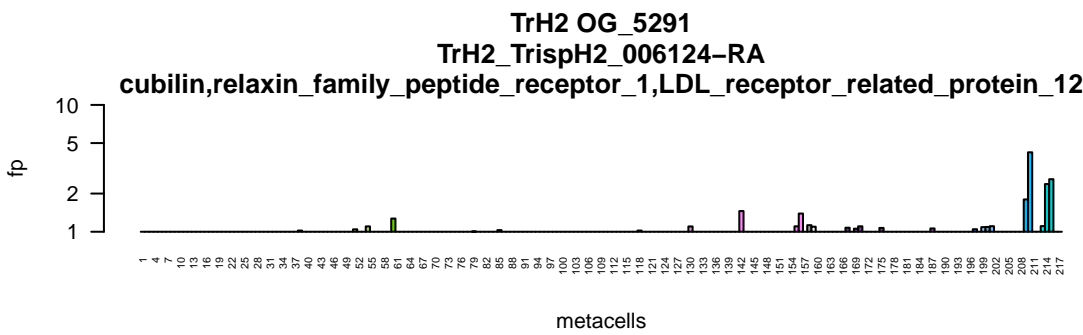
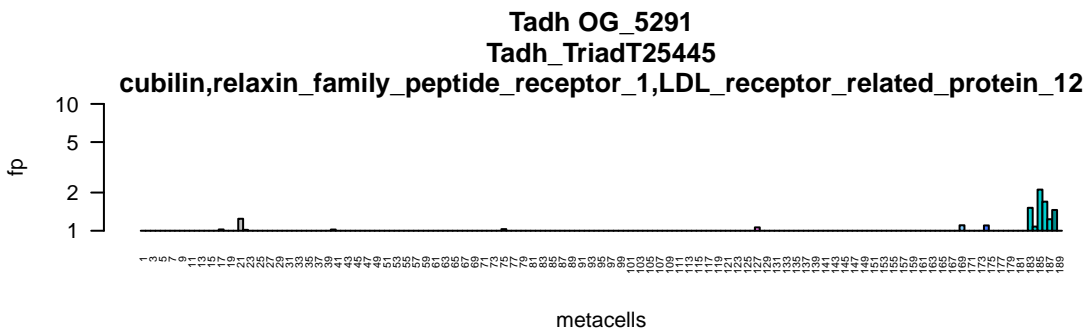


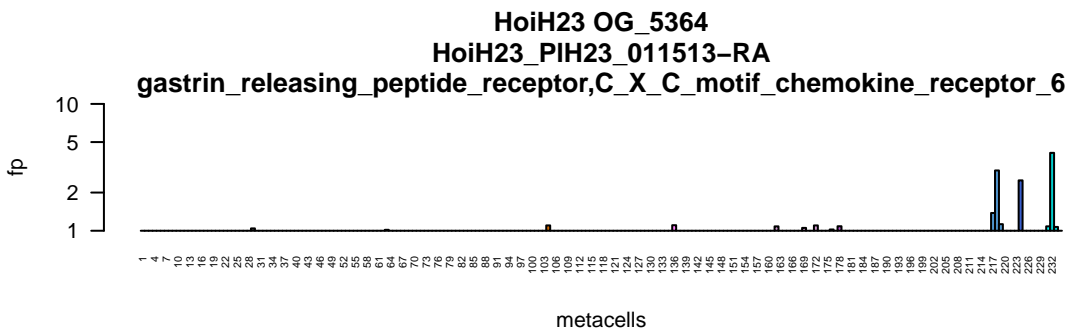
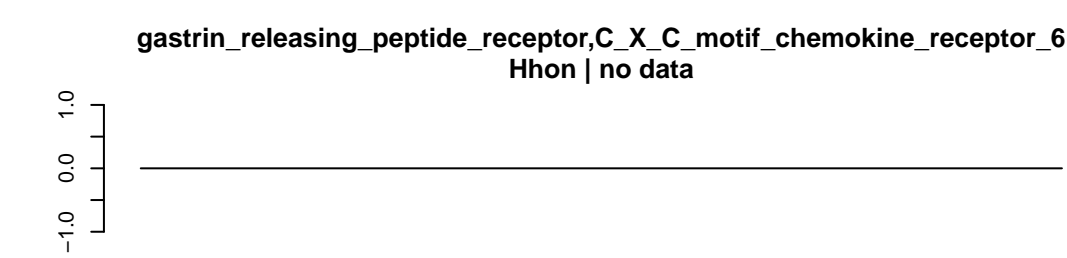
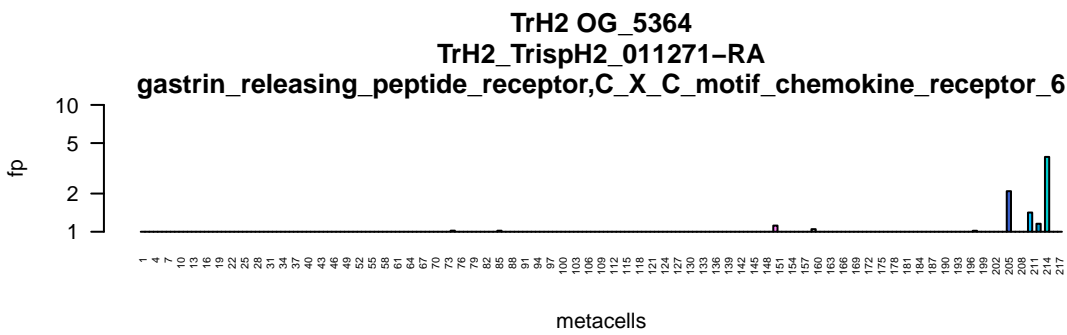
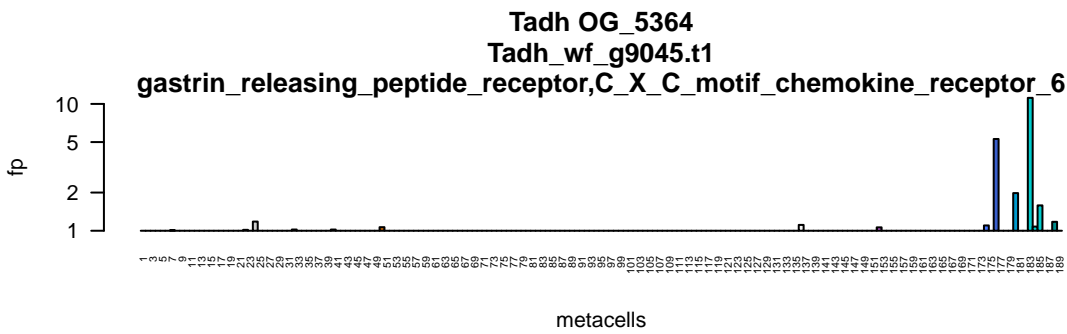
Hhon OG_4890
Hhon_g01693.t1
adrenoceptor_alpha_2B



HoiH23 OG_4890
HoiH23_PIH23_002328-RA
adrenoceptor_alpha_2B

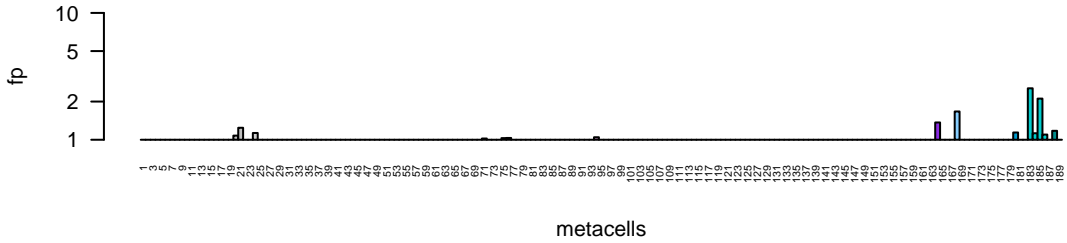




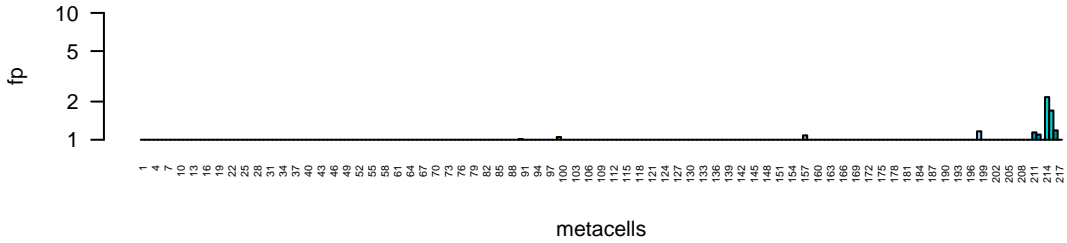


Tadh OG_5691

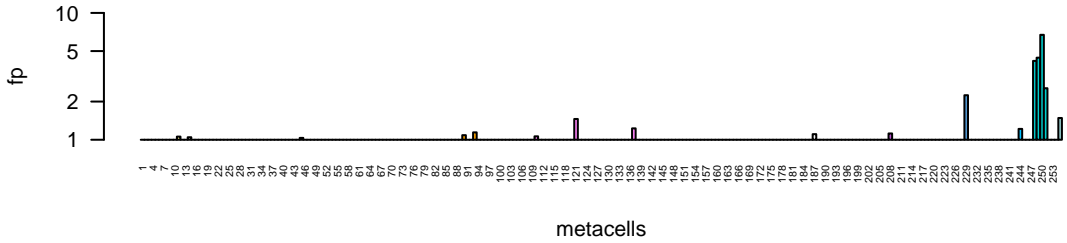
Tadh_wf_g4959.t1



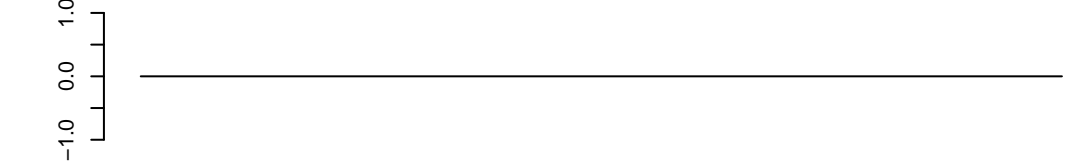
TrH2 OG_5691
TrH2_TrispH2_011899-RA

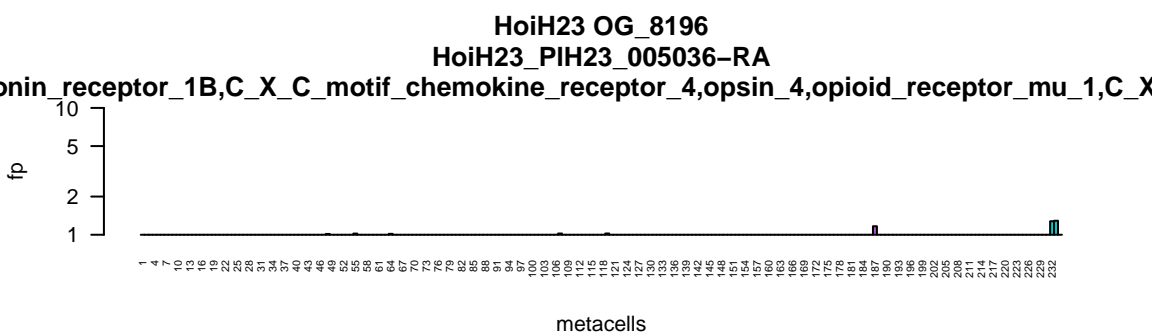
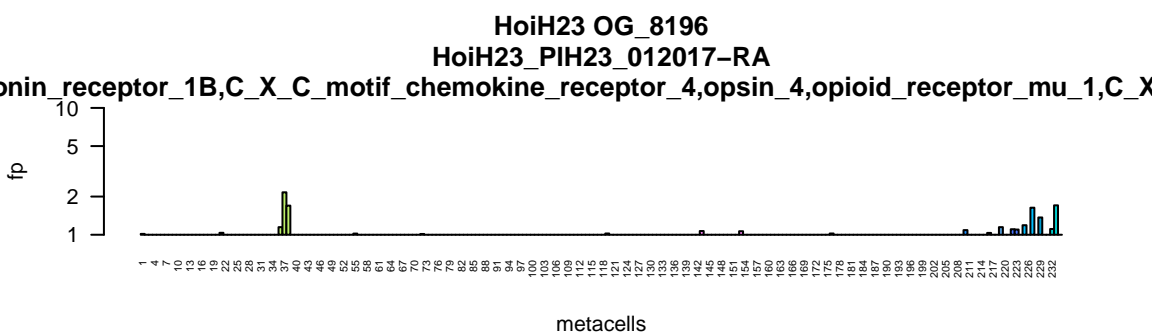
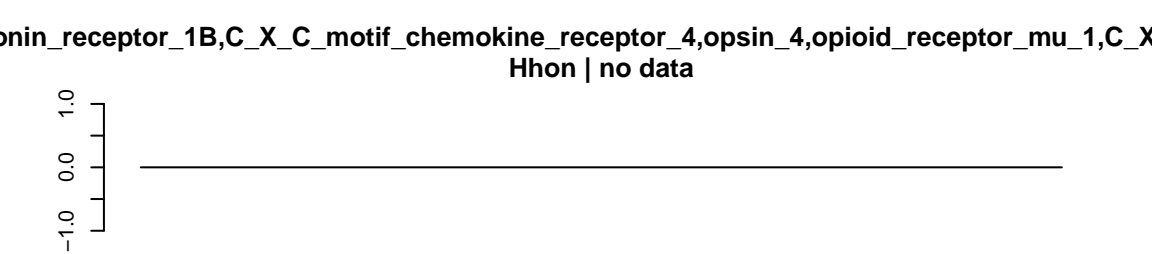
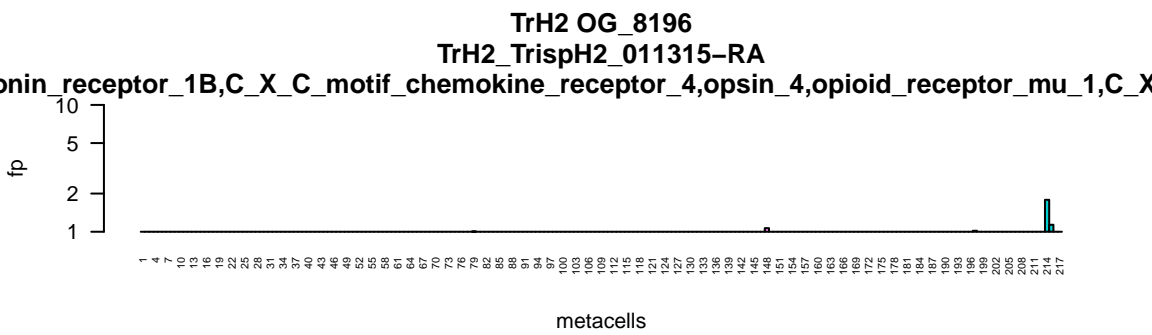
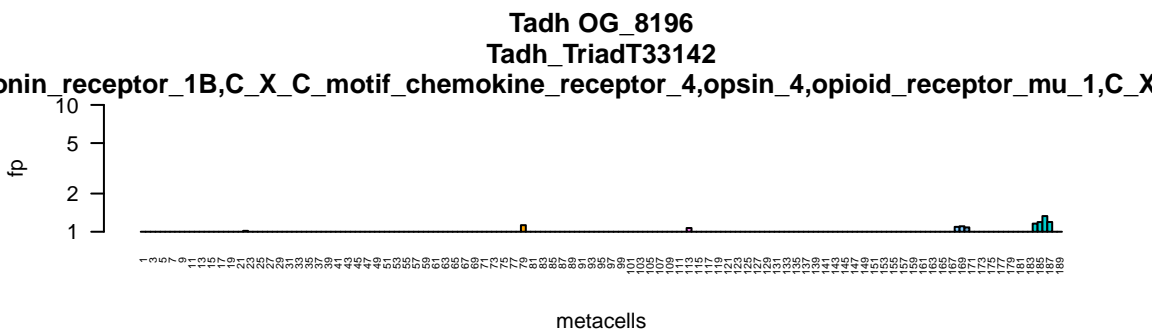
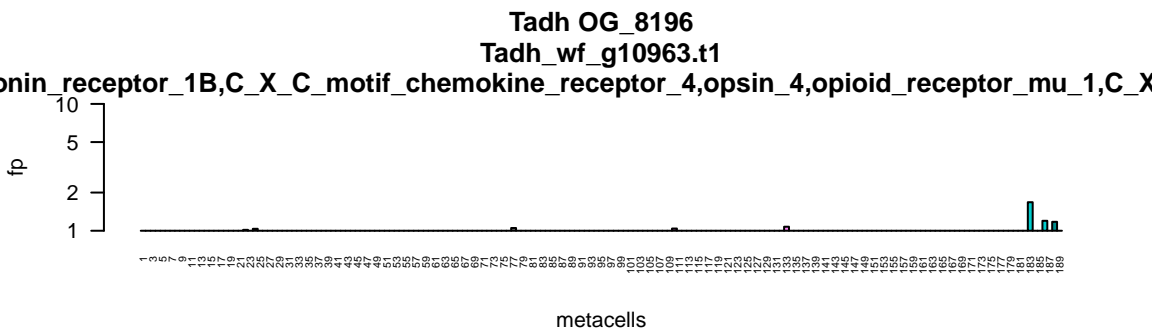


Hhon OG_5691
Hhon_g10438.t1



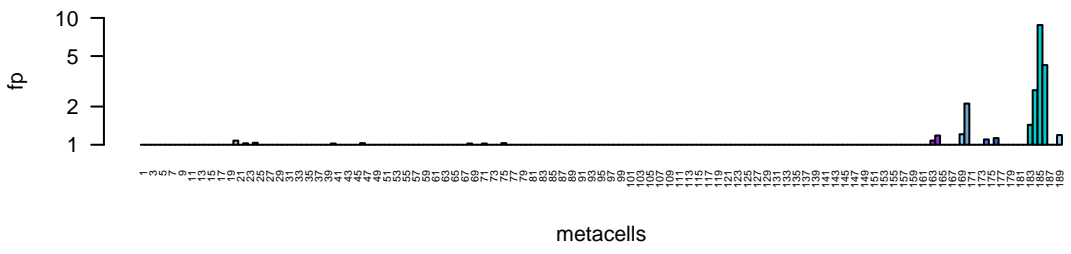
HoiH23 | no data





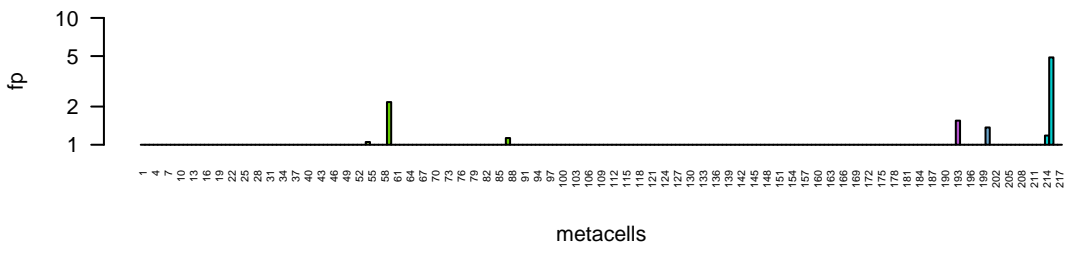
Tadh OG_8625

Tadh_TriadT57577



metacells

TrH2 OG_8625
TrH2_TrispH2_004588-RA

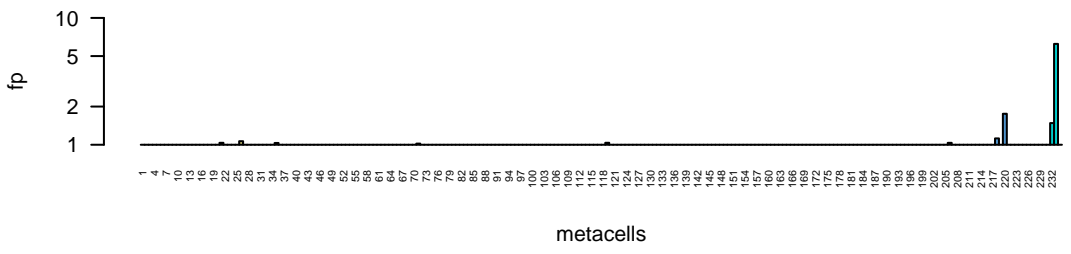


metacells

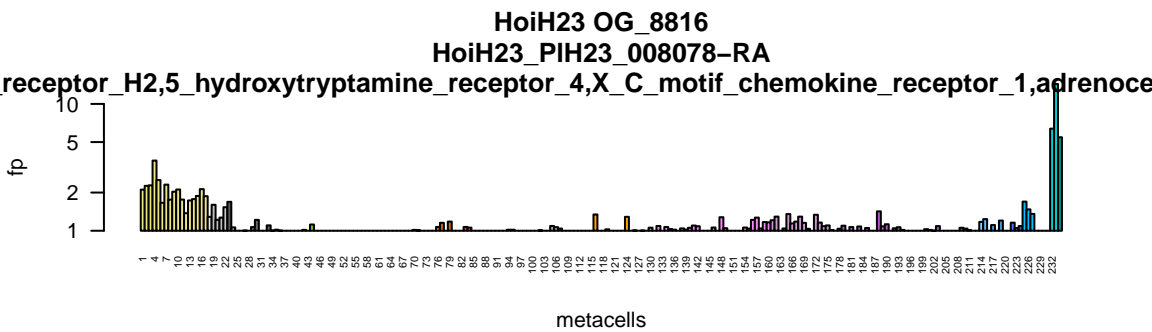
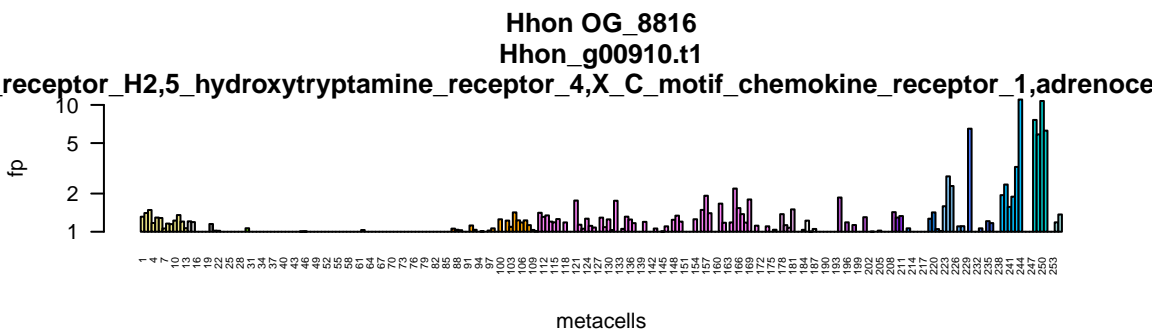
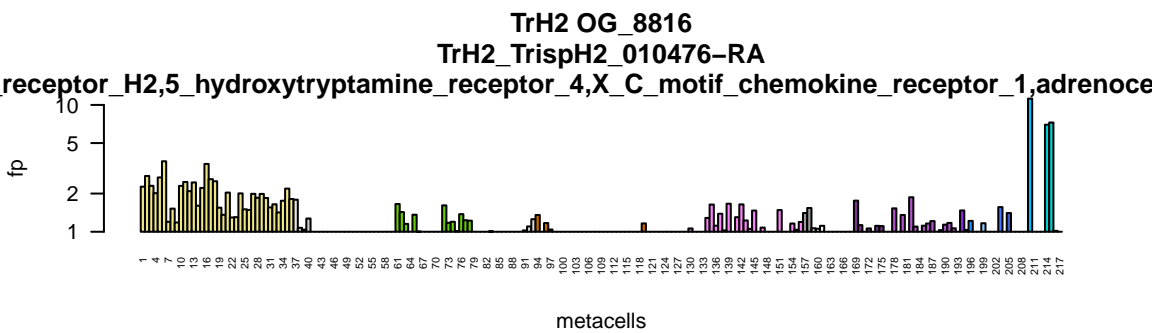
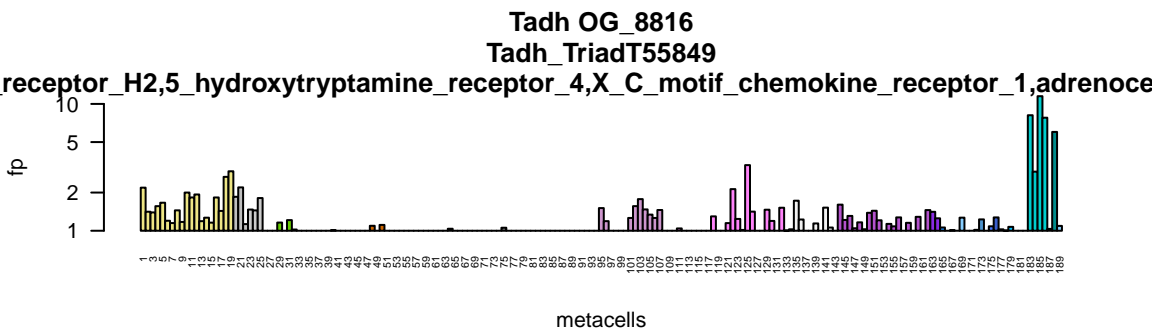
Hhon | no data

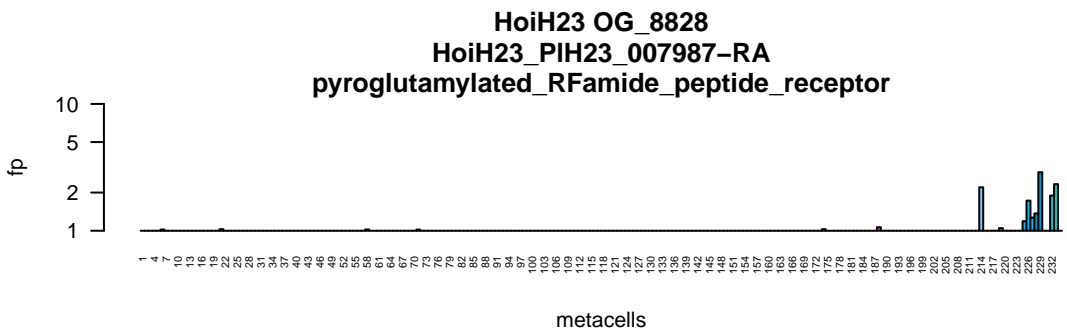
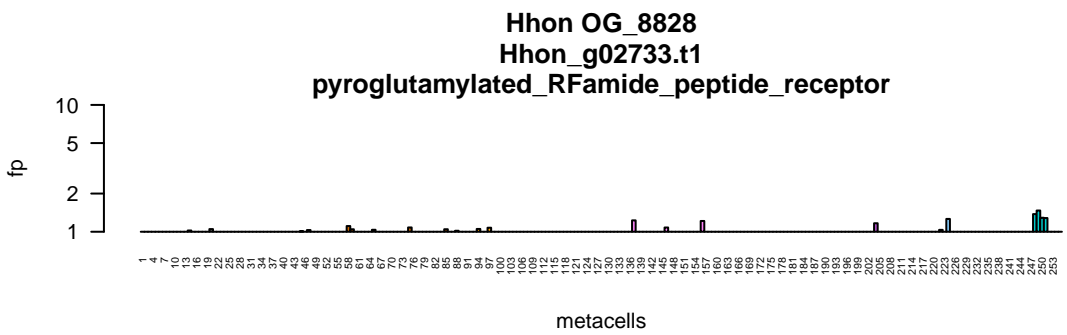
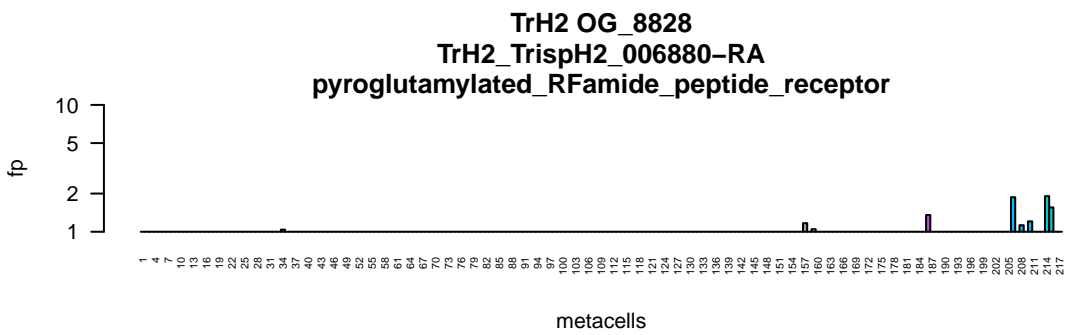
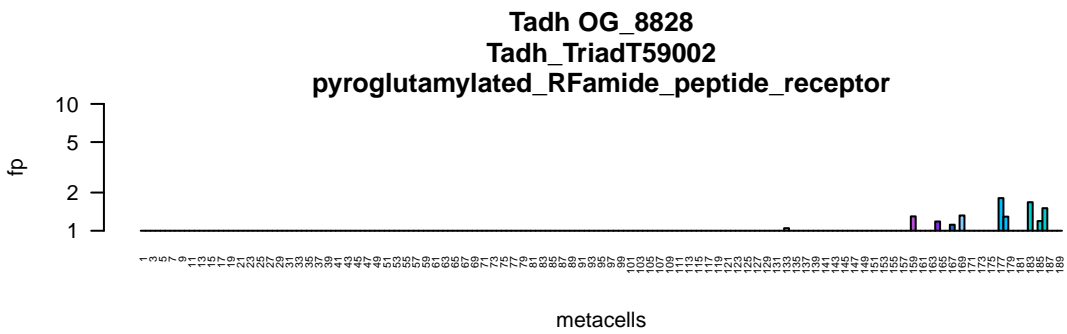


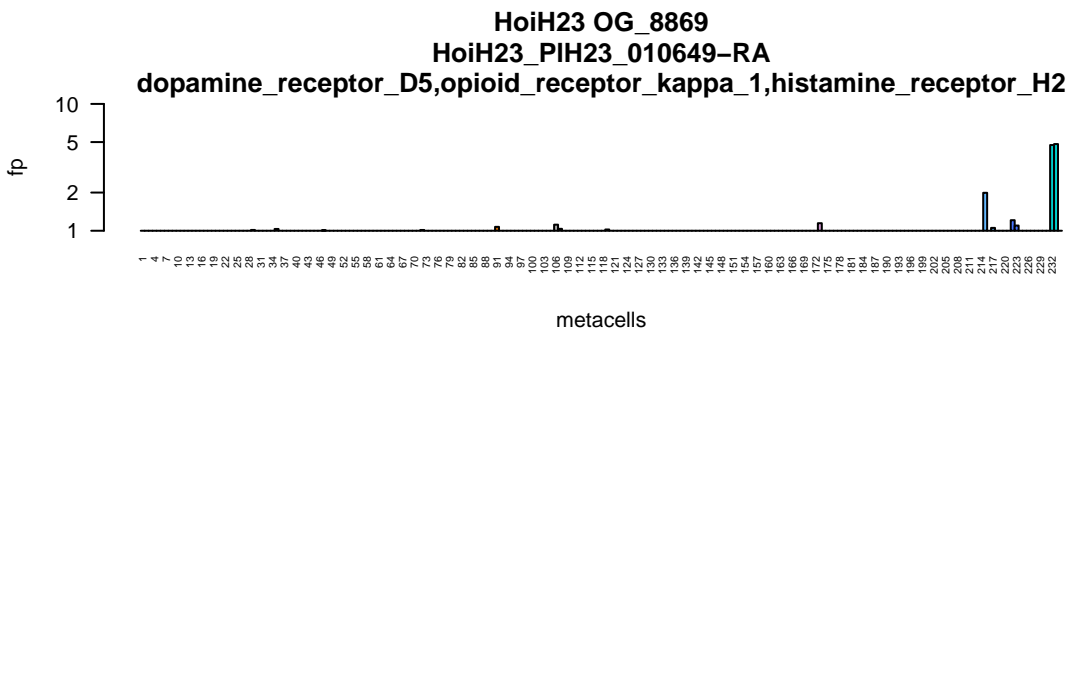
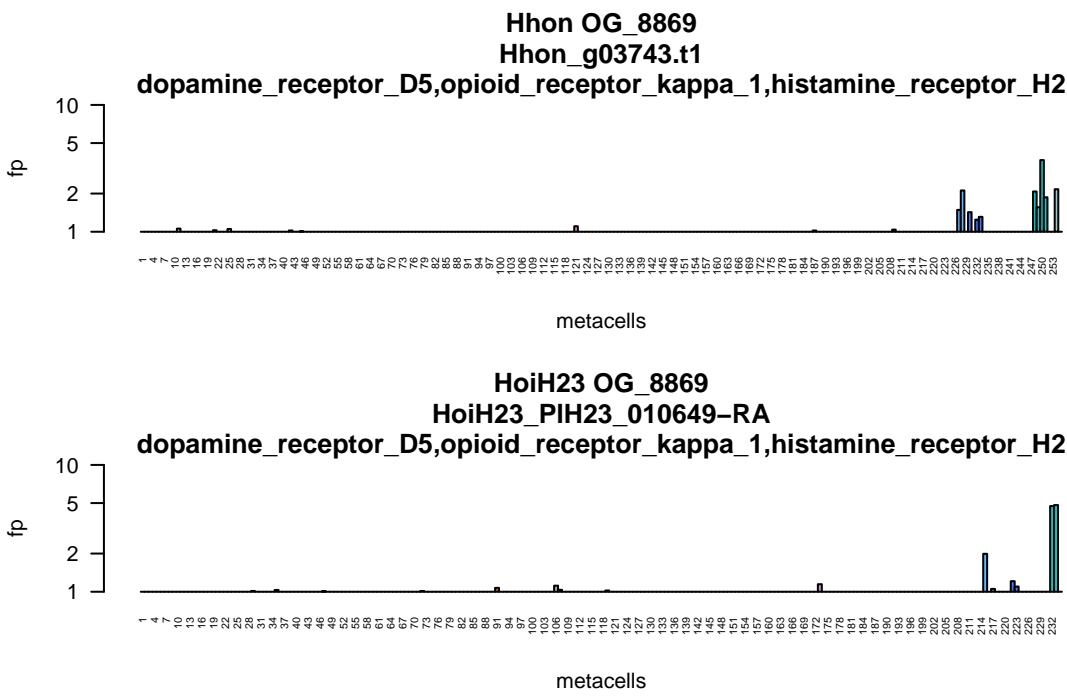
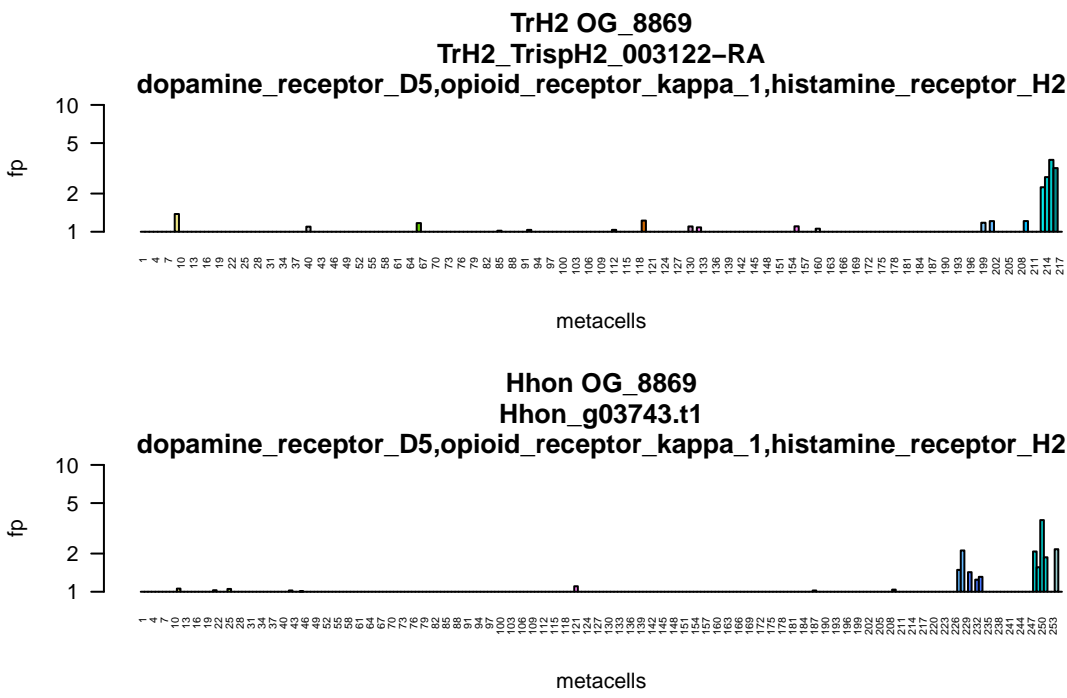
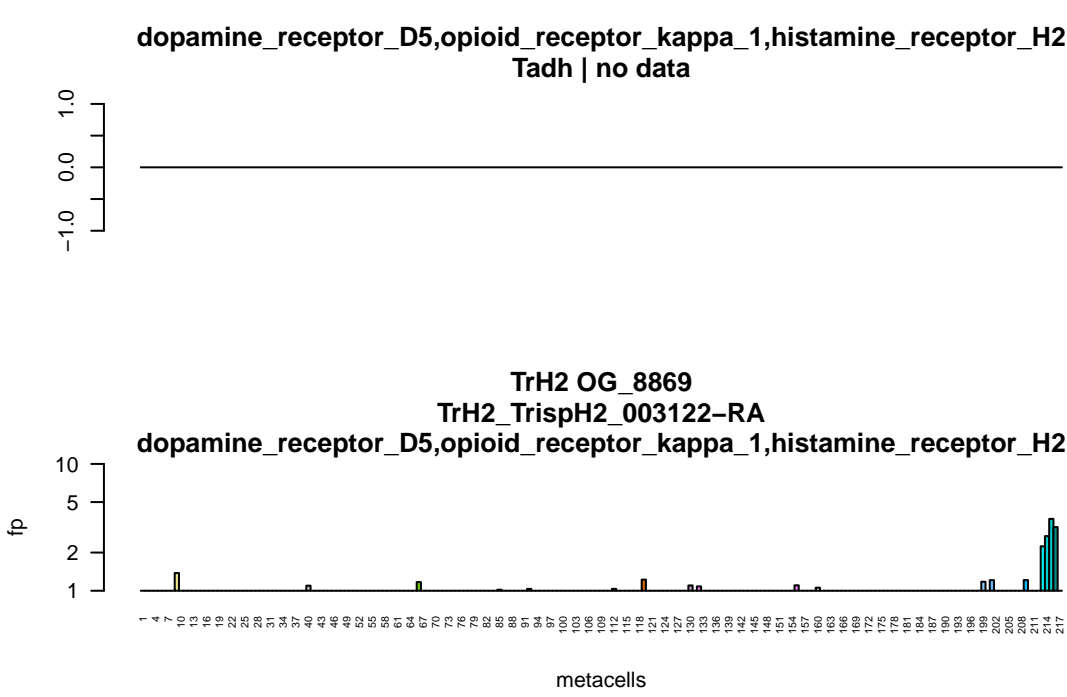
HoiH23 OG_8625
HoiH23_PIH23_006844-RA

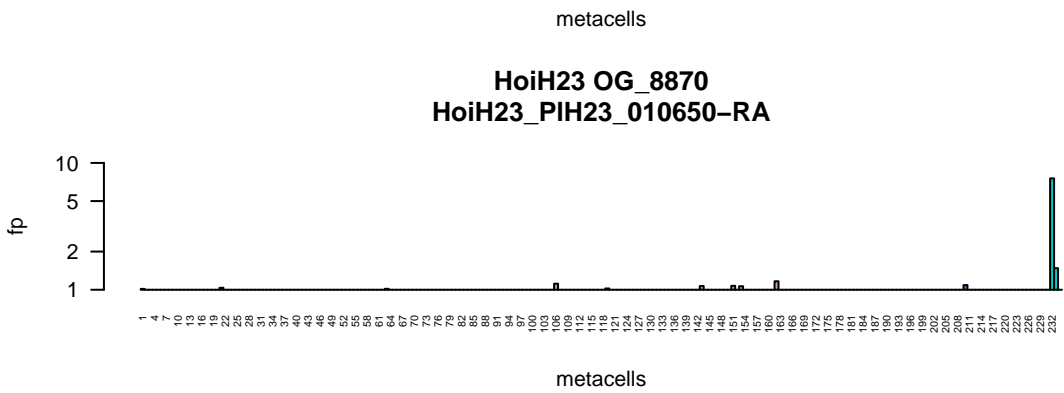
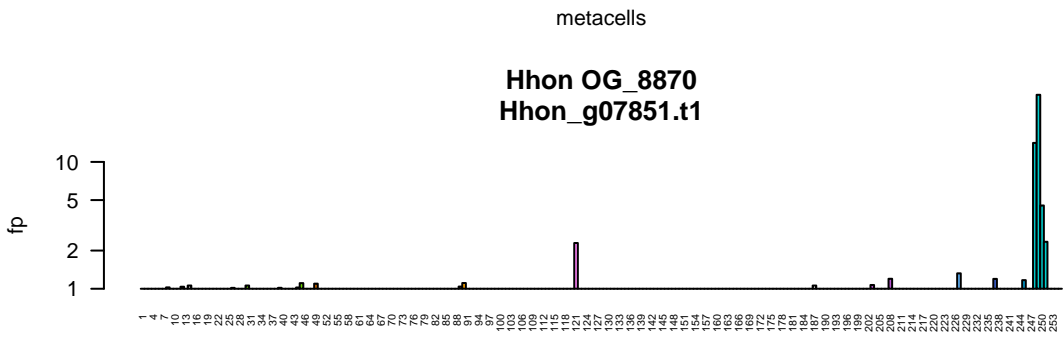
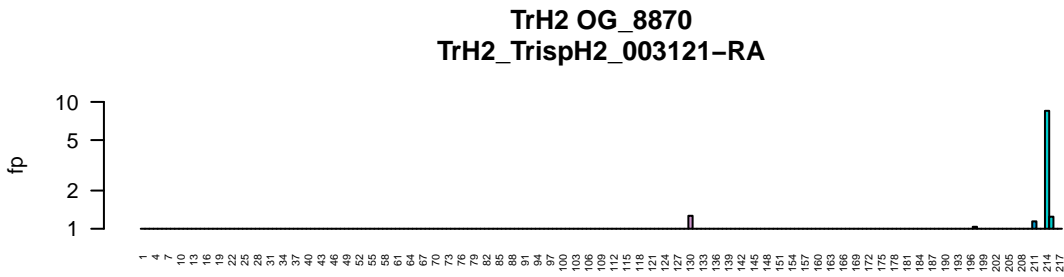
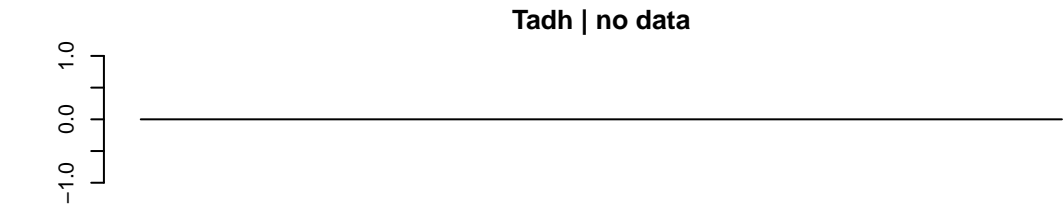


metacells





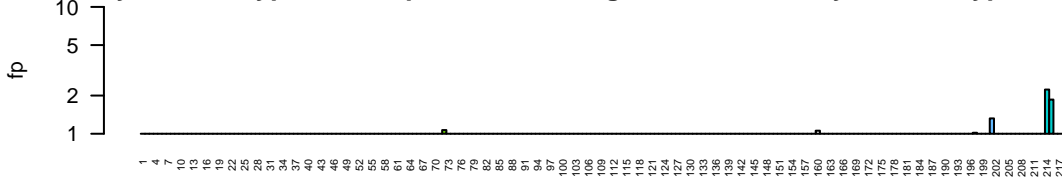




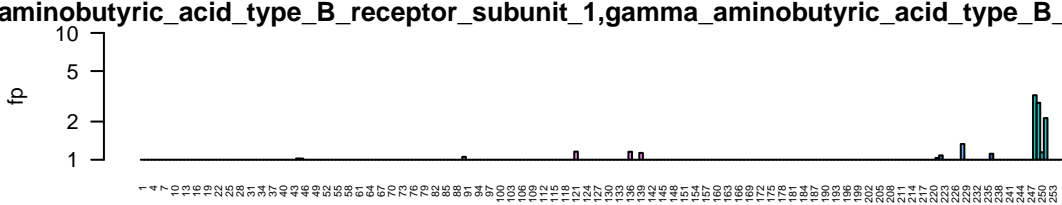
aminobutyric_acid_type_B_receptor_subunit_1,gamma_aminobutyric_acid_type_B_recept
Tadh | no data



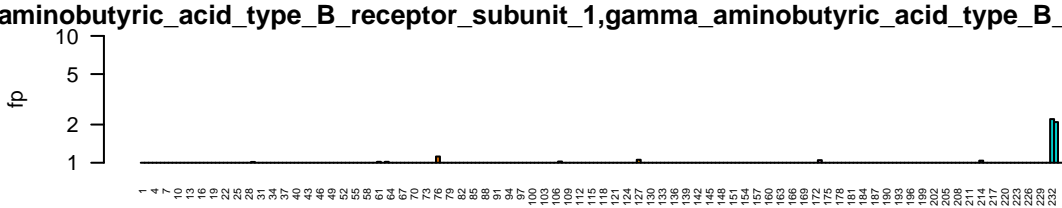
TrH2 OG_8921
TrH2_TrispH2_006332-RA
aminobutyric_acid_type_B_receptor_subunit_1,gamma_aminobutyric_acid_type_B_recept

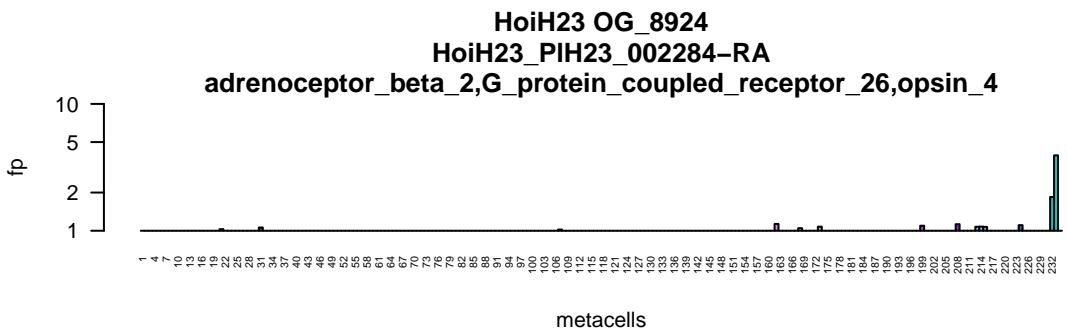
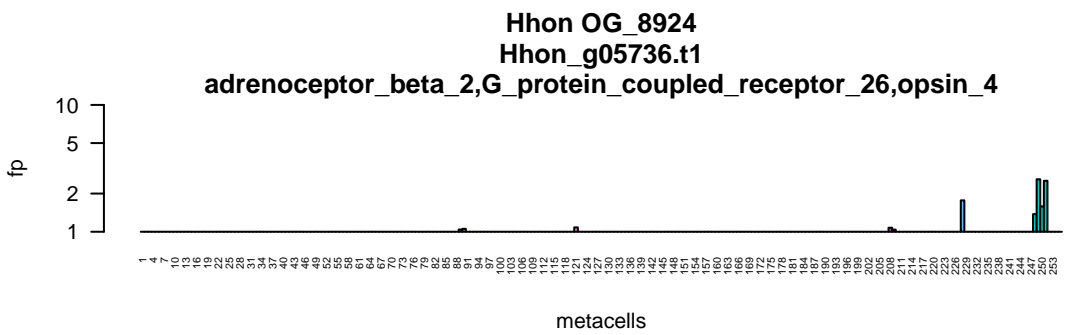
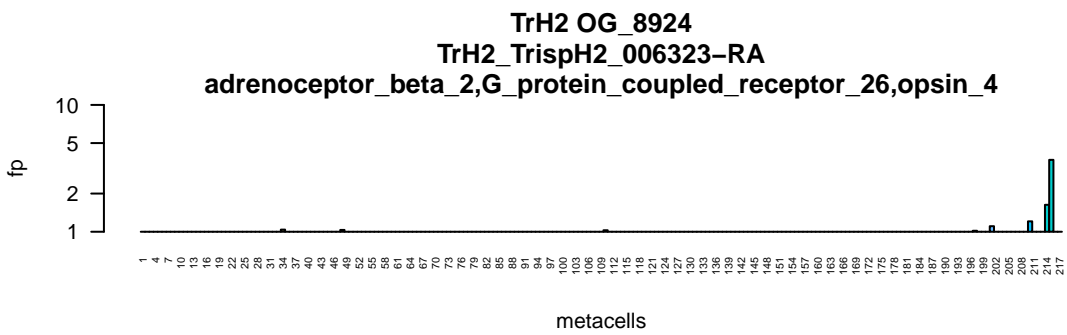
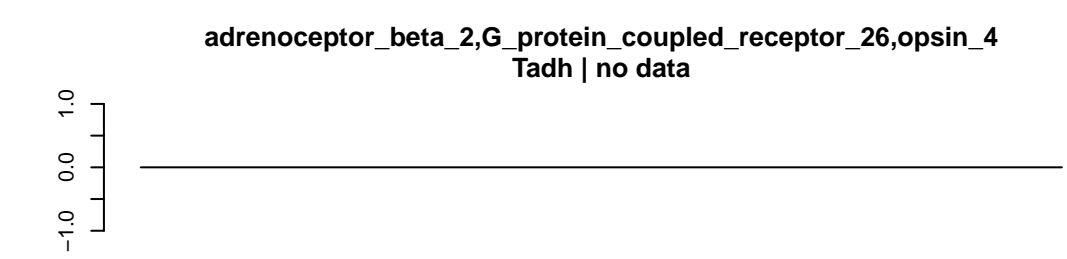


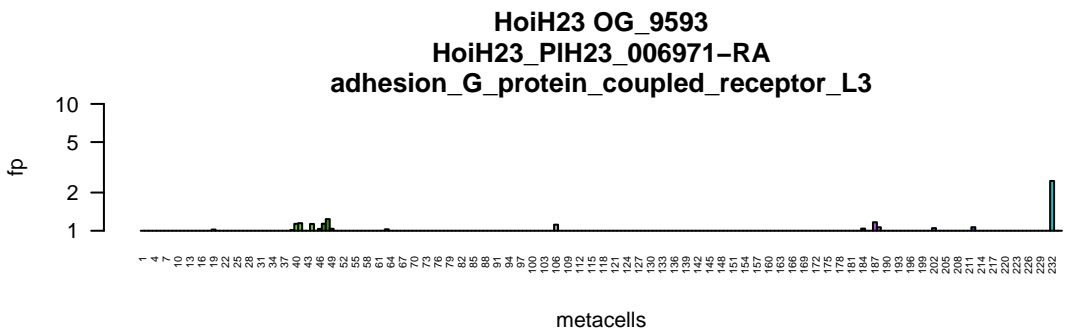
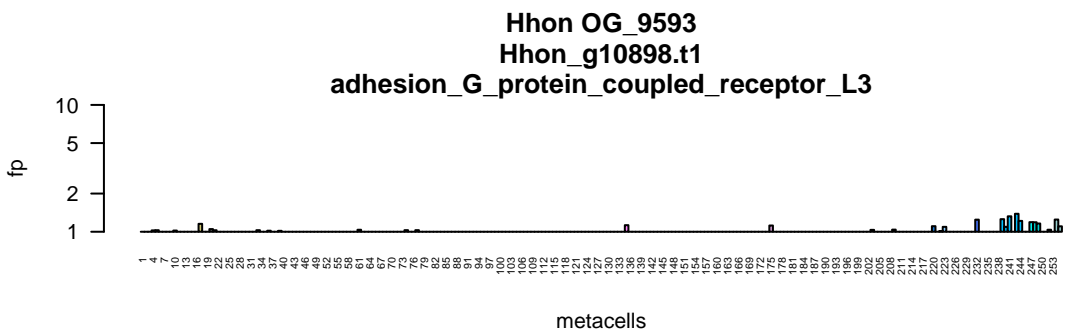
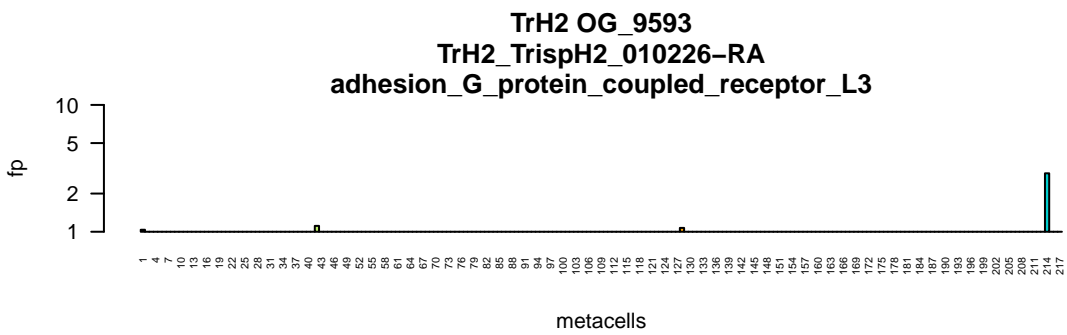
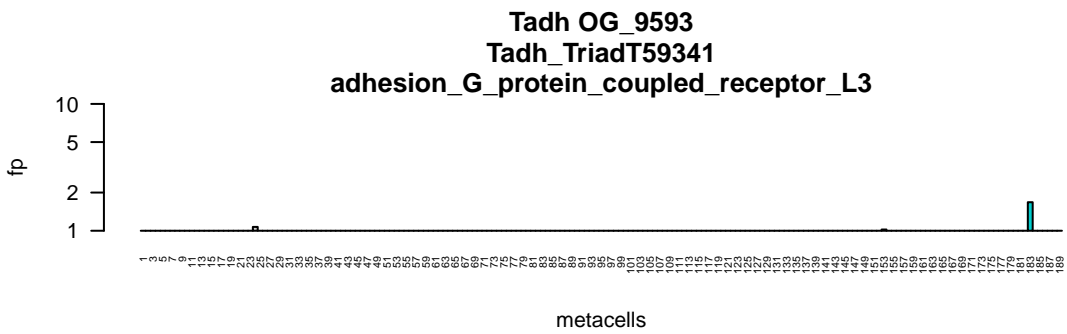
Hhon OG_8921
Hhon_g05728.t1
aminobutyric_acid_type_B_receptor_subunit_1,gamma_aminobutyric_acid_type_B_recept

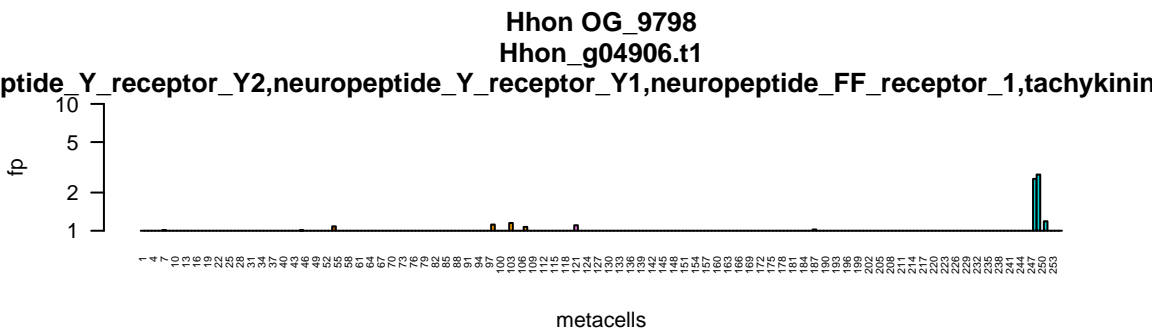
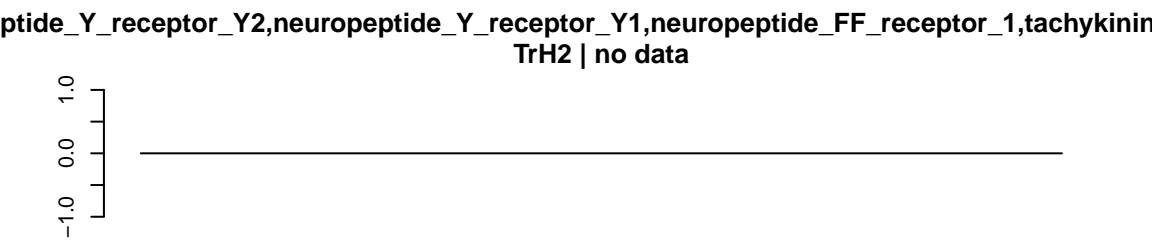
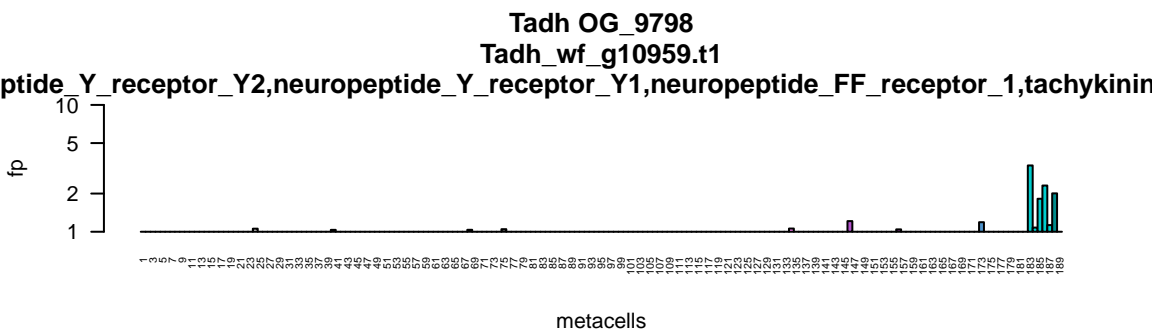
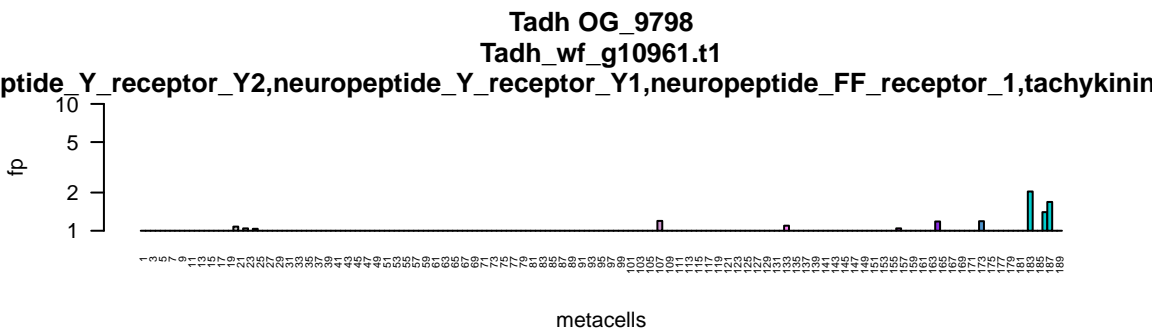


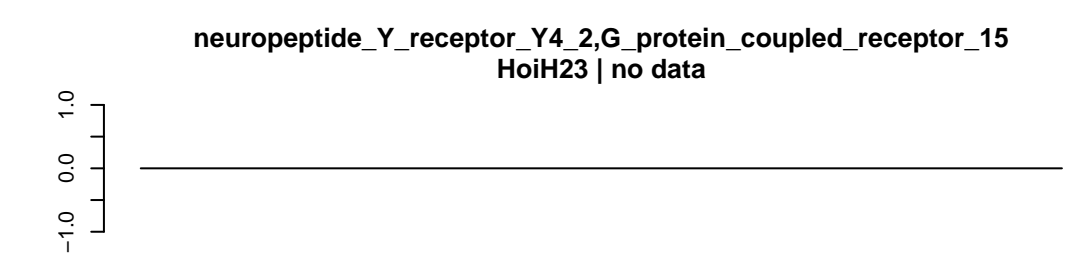
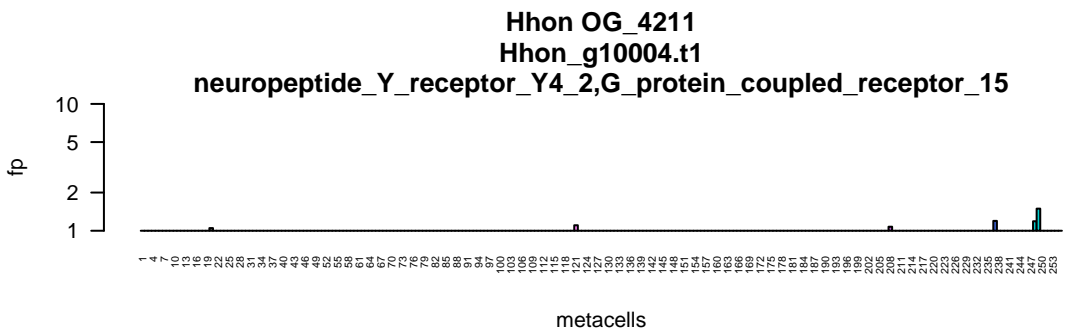
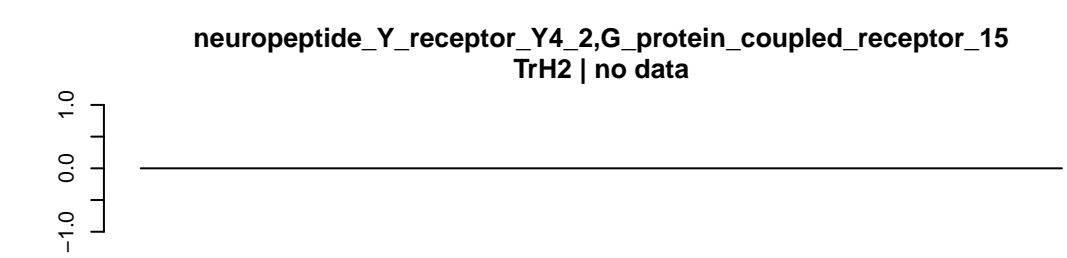
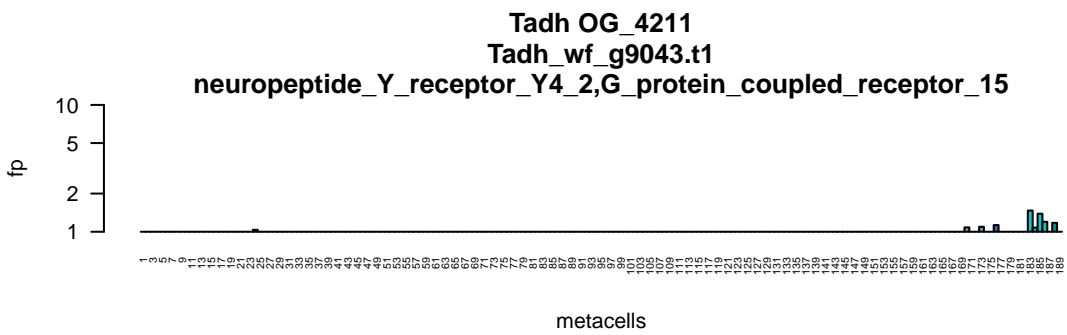
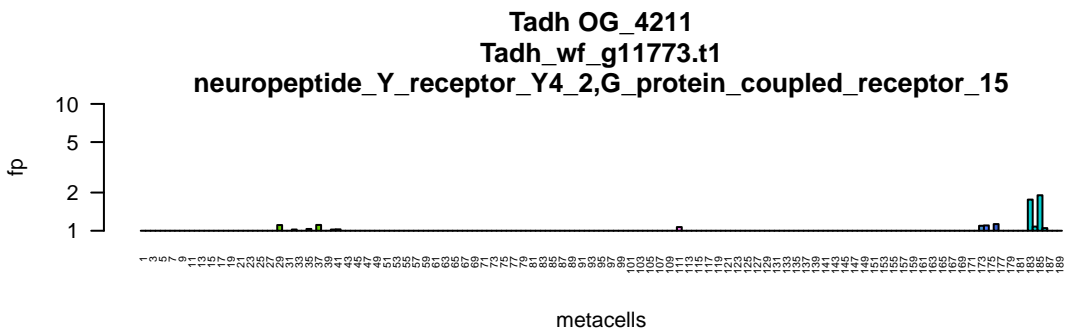
HoiH23 OG_8921
HoiH23_PIH23_002276-RA
aminobutyric_acid_type_B_receptor_subunit_1,gamma_aminobutyric_acid_type_B_recept











TadH OG_4214

TrH2 OG_4214

ubtype_3,somatostatin_receptor_5,endothelin_receptor_type_B,histamine_receptor_H1,meubtype_3,somatostatin_receptor_5,endothelin_receptor_type_B,histamine_receptor_H1,me

fp

metacells

Tadh OG_4214

TrH2 OG_4214

metacells

TadH OG_4214

TrH2 OG_4214

metacells

Two bar charts showing the frequency of metacells for different cell types across two datasets: TadH OG_4214 and Hhon OG_4214. The y-axis is 'fp' (frequency) on a log scale from 1 to 10. The x-axis is 'metacells' with indices from 1 to 253. The left chart is for TadH OG_4214 and the right chart is for Hhon OG_4214. Both charts show a peak in frequency for metacells 223-232, with the right chart showing a much higher peak (fp > 10) for metacell 223.

TadH OG_4214

Hhon OG_4214

ubtype_3,somatostatin_receptor_5,endothelin_receptor_type_B,histamine_receptor_H1,meubtype_3,somatostatin_receptor_5,endothelin_receptor_type_B,histamine_receptor_H1,me

fp

metacells

TrH2 OG_4214
TrH2_TripH2_010336-RA

ubtype_3,somatostatin_receptor_5,endothelin_receptor_type_B,histamine_receptor_H1,meubtype_3,somatostatin_receptor_5,endothelin_receptor_type_B,histamine_receptor_H1,me

fp

metacells

Hhon OG_4214
Hhon_g06800.t1

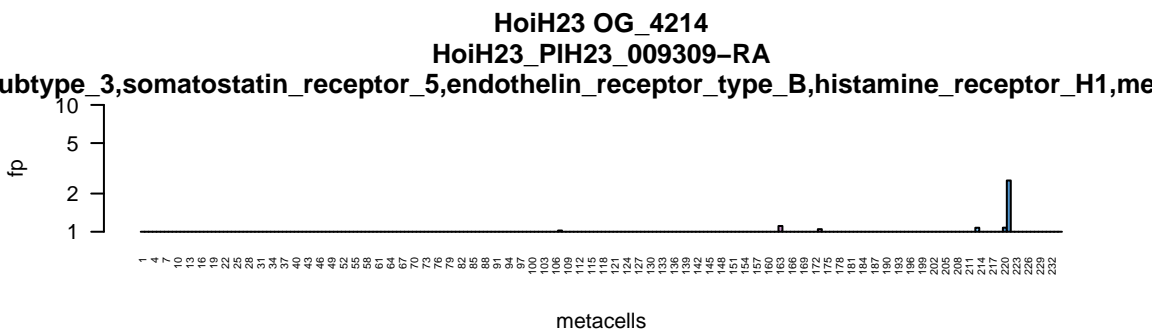
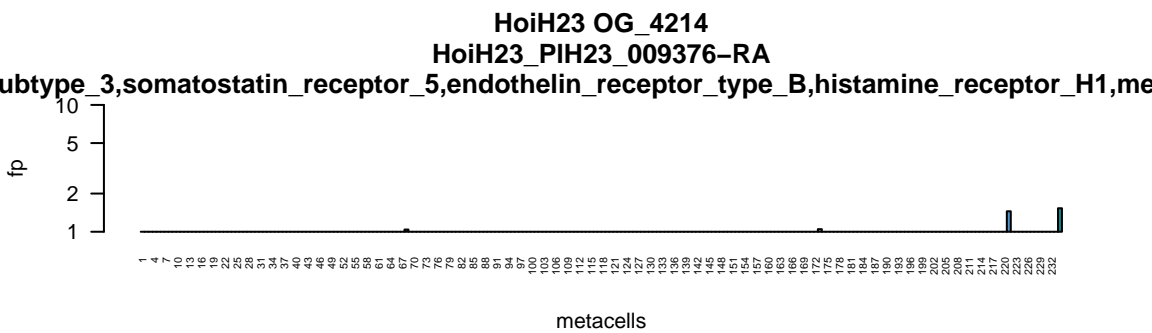
ubtype_3,somatostatin_receptor_5,endothelin_receptor_type_B,histamine_receptor_H1,meubtype_3,somatostatin_receptor_5,endothelin_receptor_type_B,histamine_receptor_H1,me

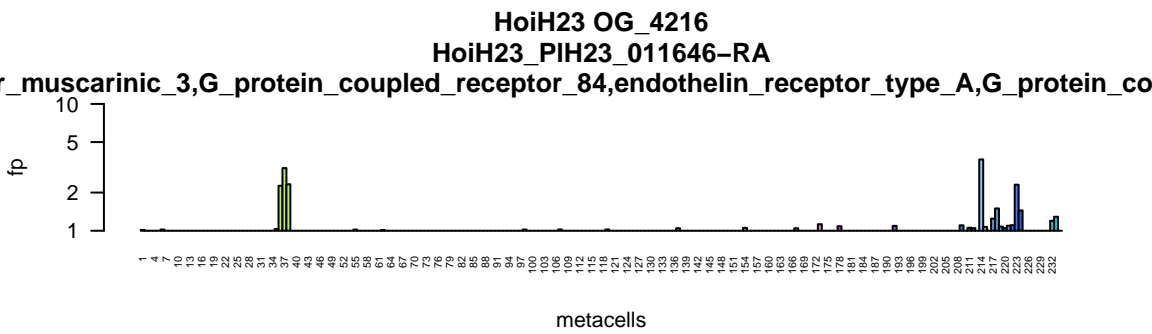
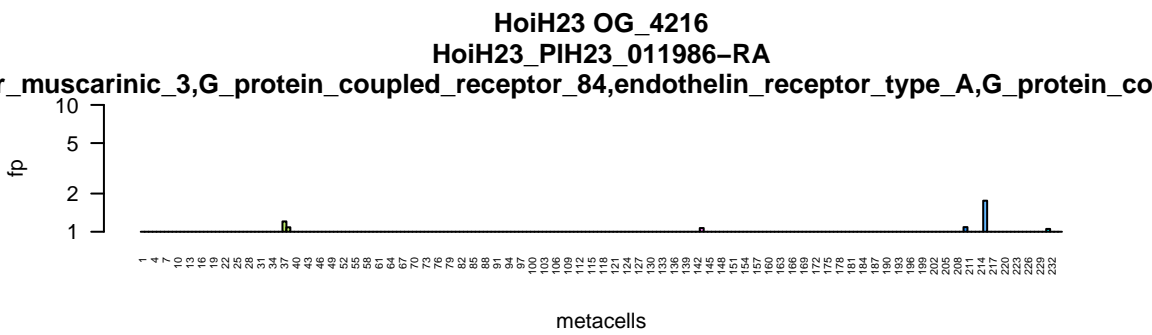
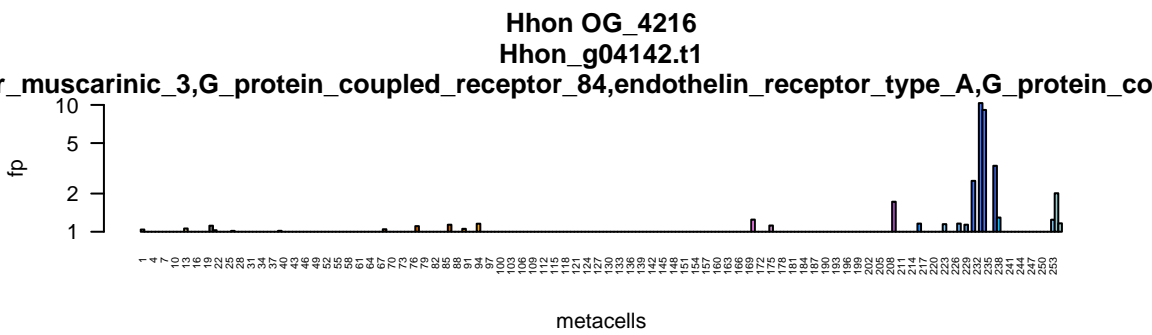
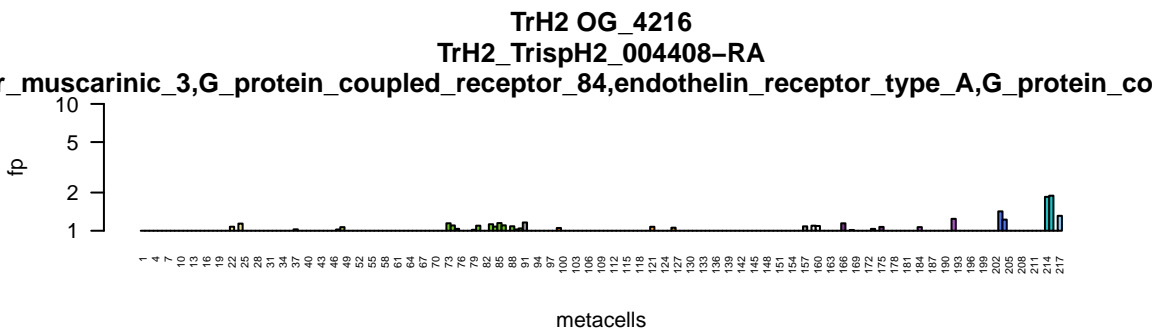
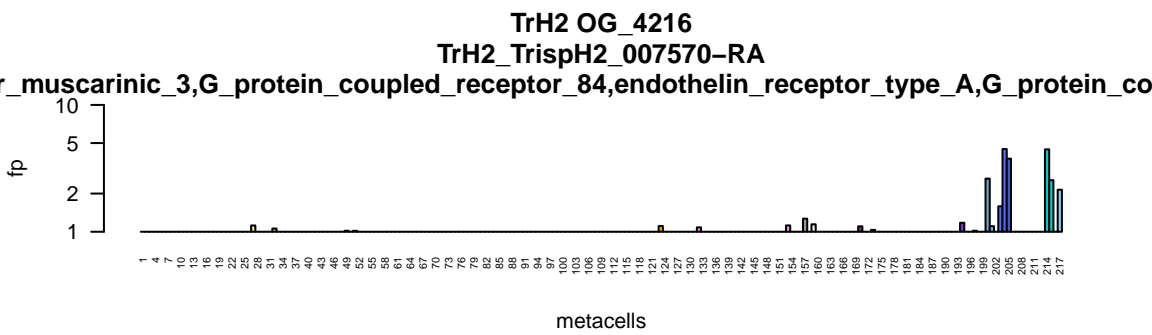
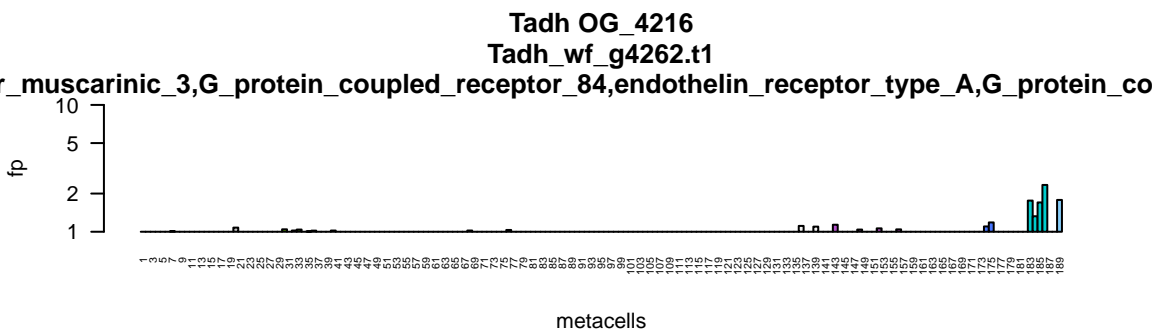
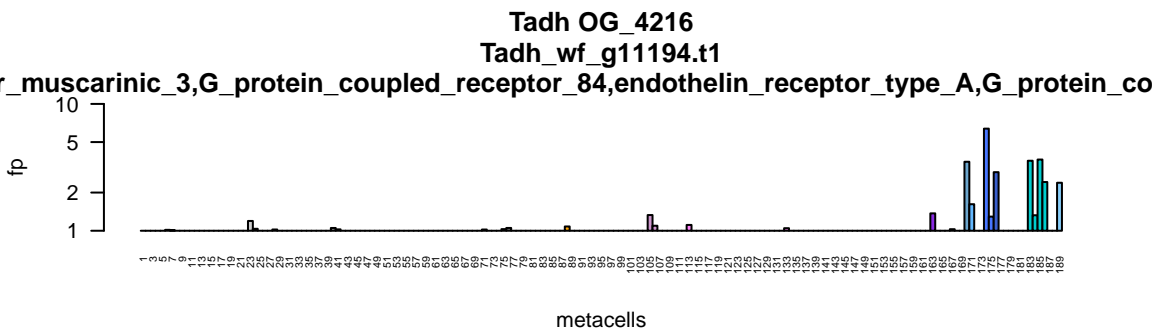
fp

metacells

ubtype_3,somatostatin_receptor_5,endothelin_receptor_type_B,histamine_receptor_H1,me

metacell	fp
ubtype_3	1.2
somatostatin_receptor_5	1.5
endothelin_receptor_type_B	2.0
histamine_receptor_H1	3.5
me	1.0





Bar chart showing the number of families (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 repeating pattern of orange, green, and blue. Most metacells have a frequency of 1, with a few having a frequency 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 metacells from 1 to 232. Most metacells have 0 false positives, but a few have 1 or 2. Metacells 208, 211, 214, 217, 220, 223, 228, and 232 have 1 or 2 false positives.

metacell	fp
1	0
4	0
10	0
13	0
19	0
22	0
25	0
31	0
34	0
37	0
40	0
43	0
46	0
52	0
55	0
58	0
61	0
64	0
73	0
76	0
82	0
85	0
88	0
91	0
94	0
97	0
103	0
106	0
112	0
115	0
118	0
121	0
124	0
127	0
133	0
136	0
142	0
145	0
148	0
154	0
157	0
163	0
166	0
169	0
178	0
184	0
187	0
190	0
196	0
199	0
205	0
208	1
211	1
214	1
217	1
220	1
223	1
228	2
232	2

and PNKP_like_factor,G_protein_coupled_receptor_183,somatostatin_receptor_5,

fp

metacells

and PNKP_like_factor,G_protein_coupled_receptor_183,somatostatin_receptor_5,

metacell	fp
1	1
4	1
10	1
13	1
16	1
19	1
22	1
25	1
28	1
31	1
34	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
220	1.5
223	3.5
224	2.5
225	2
228	1
232	1

and PNKP_like_factor,G_protein_coupled_receptor_183,somatostatin_receptor_5,

metacell	fp
1	1
4	1
10	1
13	2
16	1
22	2
25	1
28	1
31	1
37	1
40	1
43	2
46	1
49	1
52	1
55	1
61	1
64	2
67	2
73	2
76	1
79	1
82	1
85	1
88	1
91	1
94	2
100	1
103	1
106	1
109	1
112	1
115	1
118	1
124	1
127	1
130	1
133	1
136	1
139	1
142	2
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	2
187	1
190	1
193	1
196	1
202	1
205	1
208	1
211	1
214	1
217	2

and PNKP_like_factor,G_protein_coupled_receptor_183,somatostatin_receptor_5,

metacell	fp
1	1
4	1
10	1.5
13	1
16	1
19	1
22	1.2
25	1
28	1
31	1
34	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	1.1
220	1
223	1
226	1
229	1
232	2.5

and PNKP_like_factor,G_protein_coupled_receptor_183,somatostatin_receptor_5,

fp

metacells

and PNKP_like_factor,G_protein_coupled_receptor_183,somatostatin_receptor_5,

fp

metacells

and PNKP_like_factor,G_protein_coupled_receptor_183,somatostatin_receptor_5,

metacell	fp
1	1
7	1
10	1
16	1
19	1
25	1
34	1
37	1
43	1
46	1
52	1
55	1
61	1
67	1
70	1
76	1
79	1
85	1
88	1
94	1
97	1
103	1
106	1
112	1
115	1
121	2
127	1
130	1
138	1
145	1
148	1
154	1
167	1
168	1
169	1
172	1
175	1
181	1
187	1
190	1
198	1
199	1
205	1
208	1
211	1
214	1
217	1
223	1
226	1
232	1
235	1
236	1
241	1
244	3
247	1
250	4
253	1

and PNKP_like_factor,G_protein_coupled_receptor_183,somatostatin_receptor_5,

fp

metacells

and PNKP_like_factor,G_protein_coupled_receptor_183,somatostatin_receptor_5,

fp

metacells

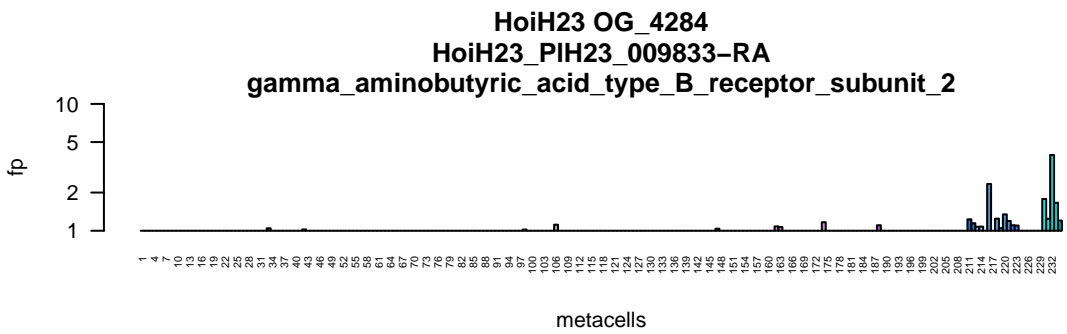
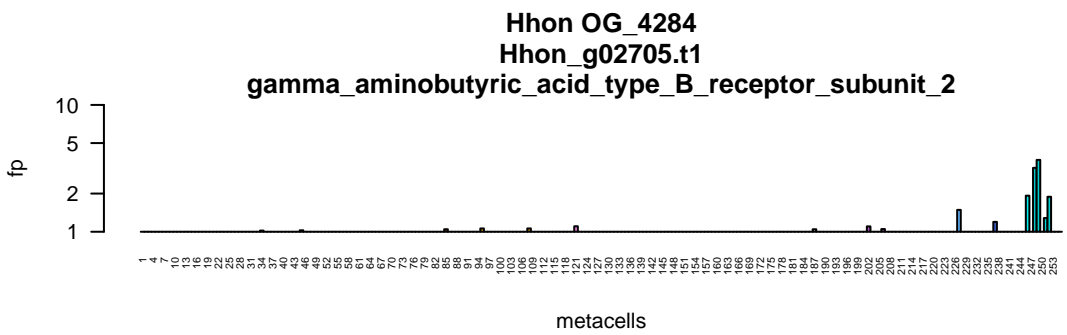
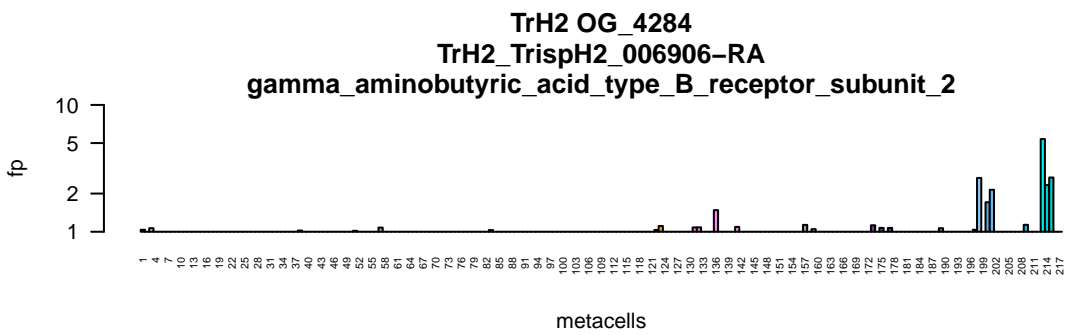
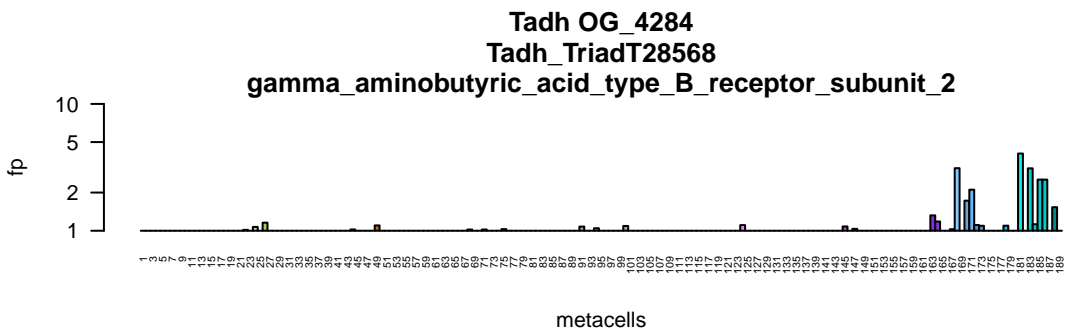
and PNKP_like_factor,G_protein_coupled_receptor_183,somatostatin_receptor_5,

fp

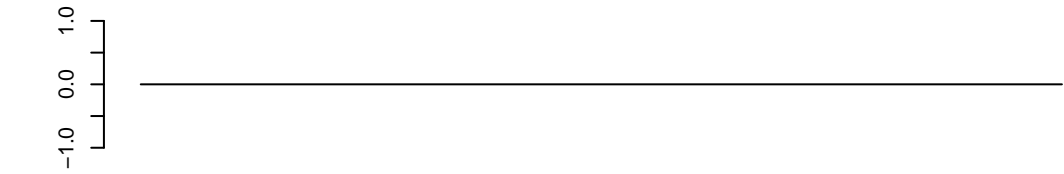
metacells

and PNKP_like_factor,G_protein_coupled_receptor_183,somatostatin_receptor_5,

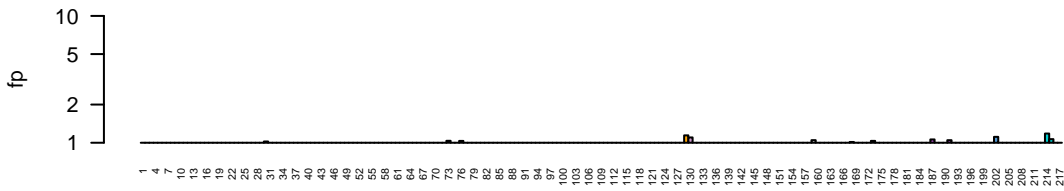
metacells	fp
1	1
4	1
10	1
13	1
16	1
19	1
22	1
25	1
28	1
31	1
34	1
37	1
40	1
43	1
46	1
49	1
52	1
55	1
58	1
61	1
64	1
67	1
70	1
73	1
76	1
79	1
82	1
85	1
88	1
91	1
94	1
97	1
100	1
103	1
106	1
109	1
112	1
115	1
118	1
121	1
124	1
127	1
130	1
133	1
136	1
139	1
142	1
145	1
148	1
151	1
154	1
157	1
160	1
163	1
166	1
169	1
172	1
175	1
178	1
181	1
184	1
187	1
190	1
193	1
196	1
199	1.1
202	1
205	1
208	1
211	1
214	1
217	1
220	1
223	1
226	1
229	1
232	2.2



Tadh | no data

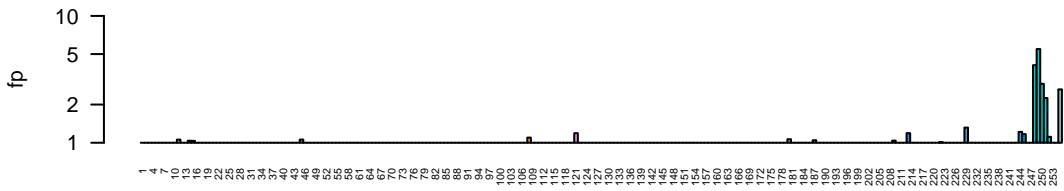


TrH2 OG_4286
TrH2_TrispH2_006908-RA



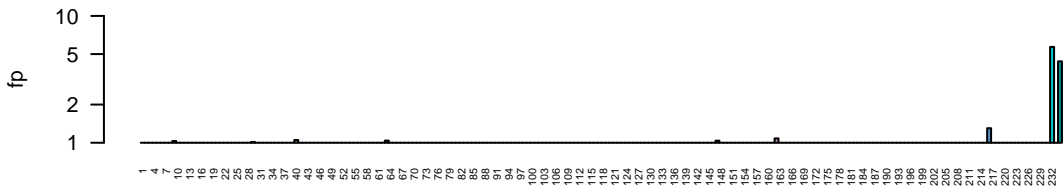
metacells

Hhon OG_4286
Hhon_g02703.t1



metacells

HoiH23 OG_4286
HoiH23_PIH23_009835-RA

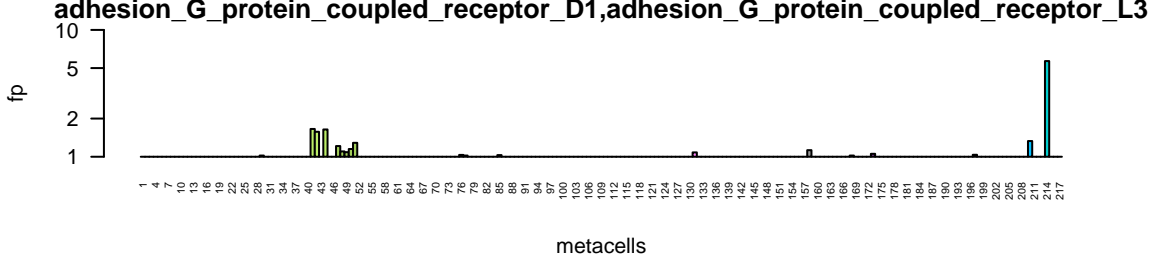


metacells

Tadh OG_4344
Tadh_TriadT17345



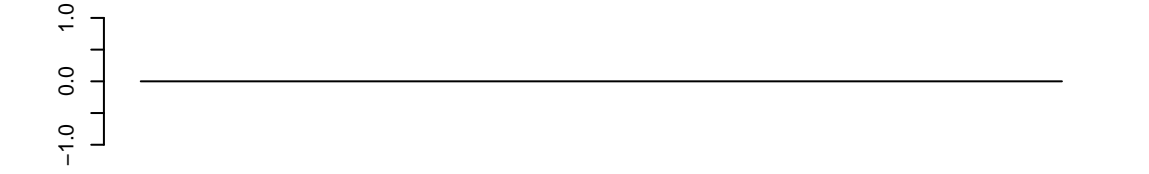
TrH2 OG_4344
TrH2_TrispH2_010093-RA



adhesion_G_protein_coupled_receptor_D1,adhesion_G_protein_coupled_receptor_L3
Hhon | no data



adhesion_G_protein_coupled_receptor_D1,adhesion_G_protein_coupled_receptor_L3
HoiH23 | no data



Tadh OG_4391
Tadh_wf_g11074.t1

or_2,hypocretin_receptor_2,hypocretin_receptor_1,neuropeptide_Y_receptor_Y1,KISS1_receptor

metacells	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	4
178	3
179	1
180	1
181	1
182	1
183	1
184	1
185	1
186	1
187	1
188	1
189	1

TrH2 OG_4391
TrH2_TrispH2_009542-RA

or_2,hypocretin_receptor_2,hypocretin_receptor_1,neuropeptide_Y_receptor_Y1,KISS1_receptor

metacells	fp
1	1
4	1
7	1
10	1
13	1
16	1
19	1
22	1
25	1
28	1
31	1
34	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	1.2
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	1.5
160	1
163	1
166	1
169	1
172	1.2
175	1
178	1
181	1
184	1
187	1
190	1
193	1
196	1
199	1
202	1
205	1.5
206	2.0
207	2.0
208	1.5
209	1.5
210	1.5
211	2.0
214	1
217	1

TrH2 OG_4391
TrH2_TrispH2_009543-RA

for_2,hypocretin_receptor_2,hypocretin_receptor_1,neuropeptide_Y_receptor_Y1,KISS1_receptor

metacells	fp
1	1
4	1
7	1
10	1
13	1
16	1
19	1
22	1
25	1
28	1
31	1
34	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	2
134	2
137	1
140	1
143	1
146	1
149	1
152	1
155	1
158	1
161	1
164	1
167	1
170	1
173	1
176	1
179	1
182	1
185	1
188	1
191	1
194	1
197	1
200	1
203	1
206	1
209	1
212	1
215	3
218	3
221	3

TrH2 OG_4391
TrH2_TripH2_011814-RA

or_2,hypocretin_receptor_2,hypocretin_receptor_1,neuropeptide_Y_receptor_Y1,KISS1_receptor

metacell	fp
1	1
7	1
13	1
16	1
19	1
25	1
28	1
31	1
34	1
37	1
40	1
43	1
46	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	4
208	3
211	3
214	1
217	1

TrH2 OG_4391
TrH2_TripH2_012158-RA

or_2,hypocretin_receptor_2,hypocretin_receptor_1,neuropeptide_Y_receptor_Y1,KISS1_receptor

metacells	fp
1	1
4	1
7	1
10	1
13	1
16	1
19	1
22	1
25	1
28	1
31	1
34	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	2.5
208	2.5
211	2.5
214	1
217	1

TrH2 OG_4391
TrH2_TripH2_011813-RA

or_2,hypocretin_receptor_2,hypocretin_receptor_1,neuropeptide_Y_receptor_Y1,KISS1_receptor

metacells	fp
1	1.0
4	1.0
7	1.0
10	1.0
13	1.0
16	1.0
19	1.0
22	1.0
25	1.0
28	1.0
31	1.0
34	1.0
37	1.0
40	1.0
43	1.0
46	1.0
49	1.0
52	1.0
55	1.0
58	1.0
61	1.0
64	1.0
67	1.0
70	1.0
73	1.0
76	1.0
79	1.0
82	1.0
85	1.0
88	1.0
91	1.0
94	1.0
97	1.0
100	1.0
103	1.0
106	1.0
109	1.0
112	1.0
115	1.0
118	1.0
121	1.0
124	1.0
127	1.0
130	1.0
133	1.0
136	1.0
139	1.0
142	1.0
145	1.0
148	1.0
151	1.0
154	1.0
157	1.0
160	1.0
163	1.0
166	1.0
169	1.0
172	1.0
175	1.0
178	1.0
181	1.0
184	1.0
187	1.0
190	1.0
193	1.0
196	1.0
199	1.0
202	1.0
205	3.5
206	4.0
207	4.5
208	4.8
209	3.2
212	1.0
214	1.0
217	1.0

metacells

TrH2 OG_4391
TrH2_TrispH2_012225-RA

or_2,hypocretin_receptor_2,hypocretin_receptor_1,neuropeptide_Y_receptor_Y1,KISS1_receptor

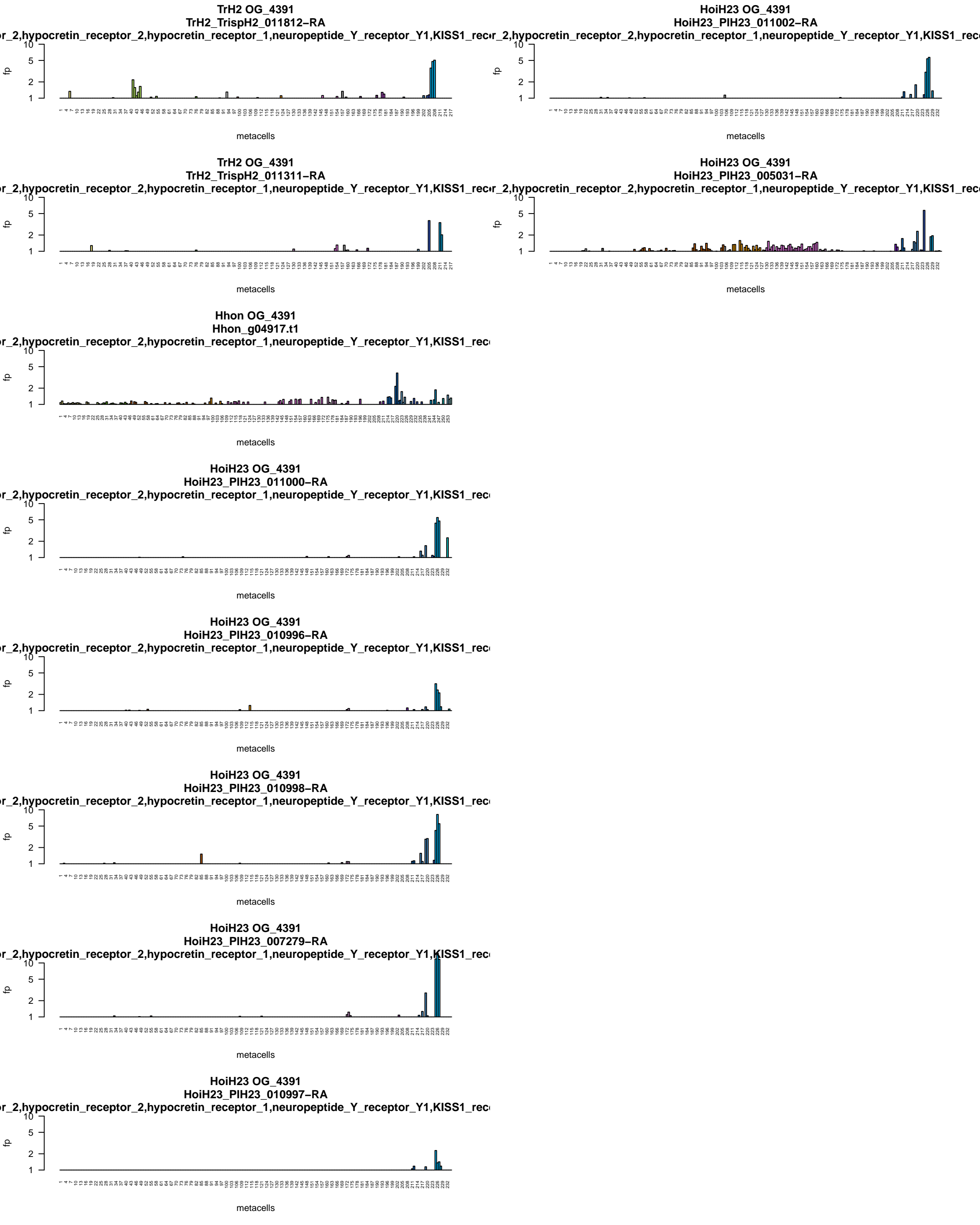
metacells	fp
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7	1
10	1
13	1
16	1
19	1
22	1
25	1
28	1
31	1
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37	1
40	1
43	1
46	1
49	1
52	1
55	1
58	1
61	1
64	1
67	1
70	1
73	1
76	1
79	1
82	1
85	1
88	1
91	1
94	1
97	1
100	1
103	1
106	1
109	1
112	1
115	1
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127	1
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133	1
136	1
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145	1
148	1
151	1
154	1
157	1
160	1
163	1
166	1
169	1
172	1.5
175	1
178	1
181	1
184	1
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208	2.5
211	1
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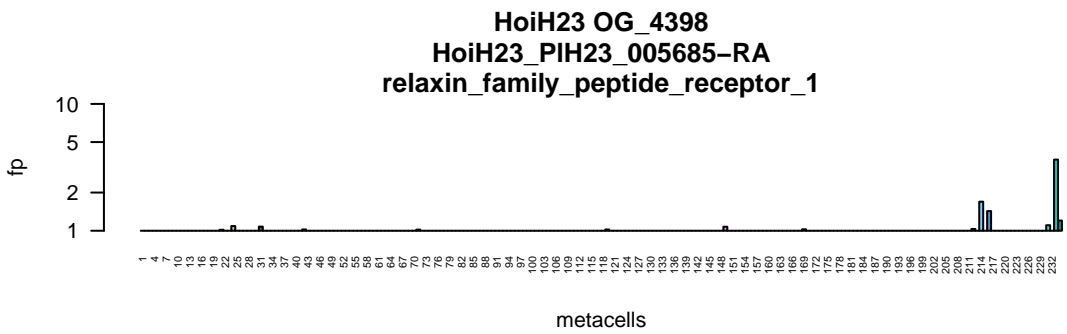
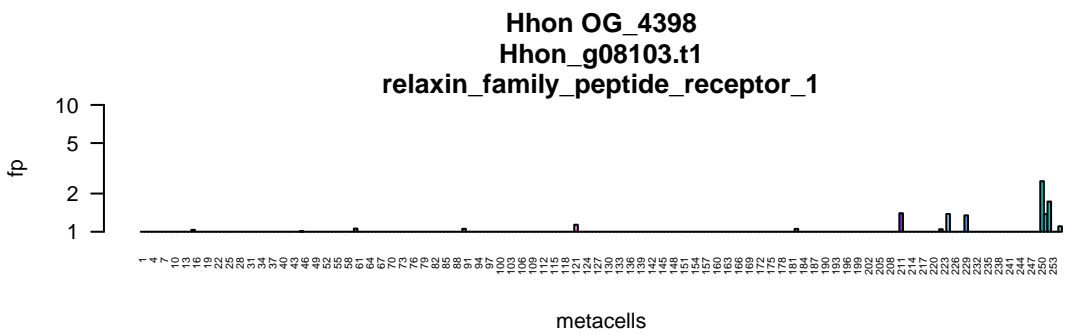
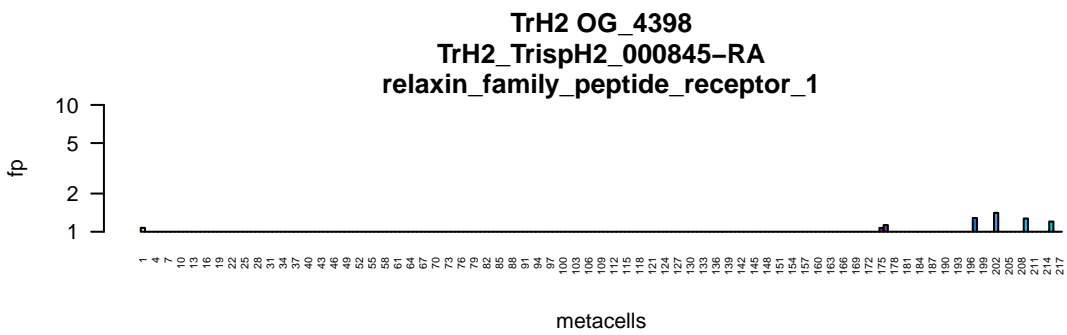
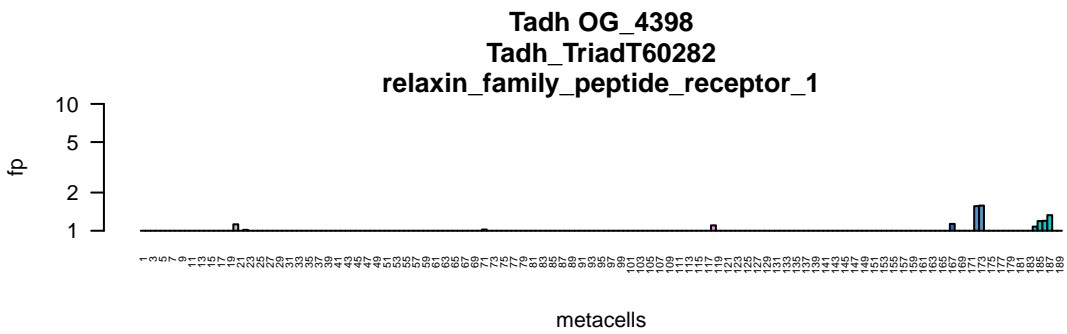
TrH2 OG_4391
TrH2_TripH2_011811-RA

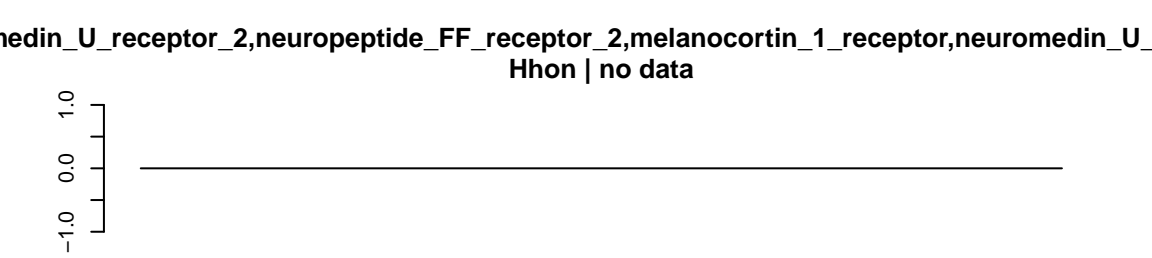
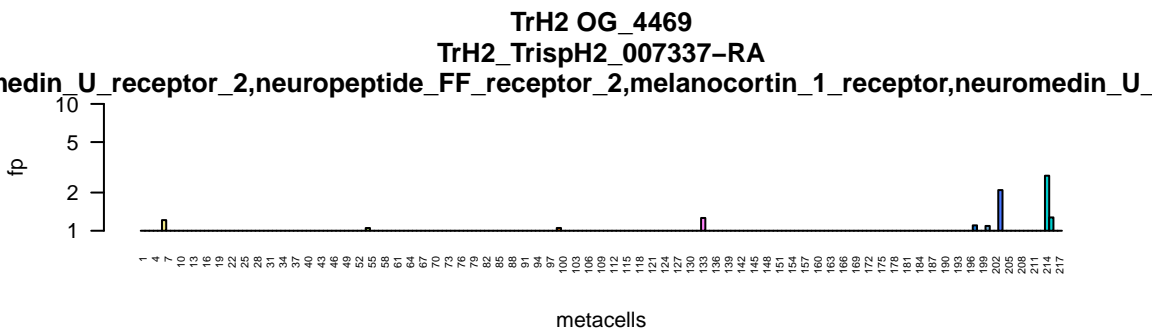
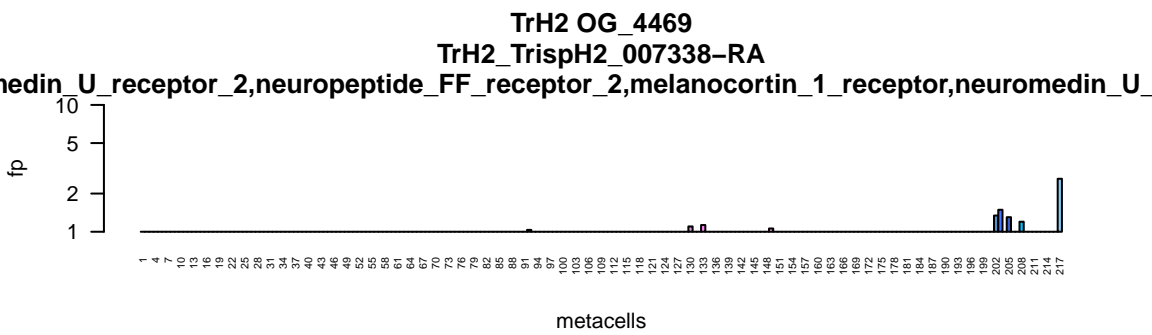
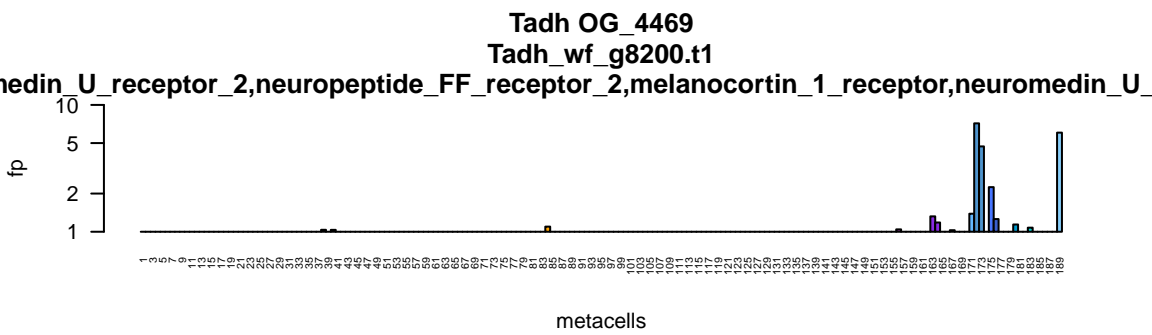
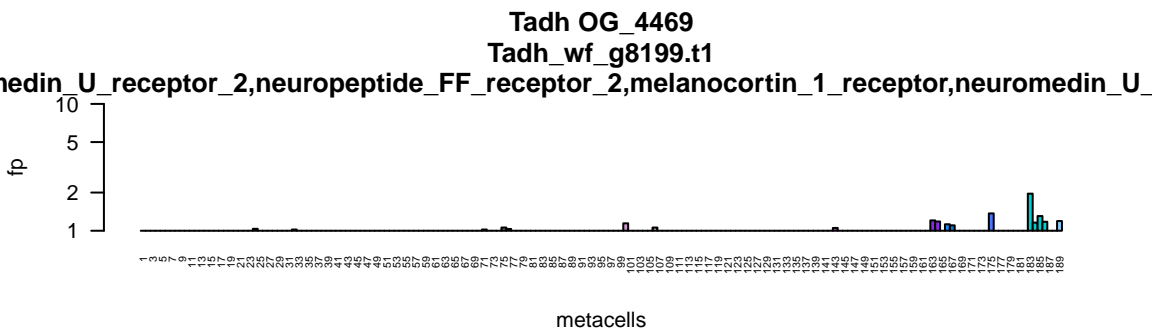
or_2,hypocretin_receptor_2,hypocretin_receptor_1,neuropeptide_Y_receptor_Y1,KISS1_receptor

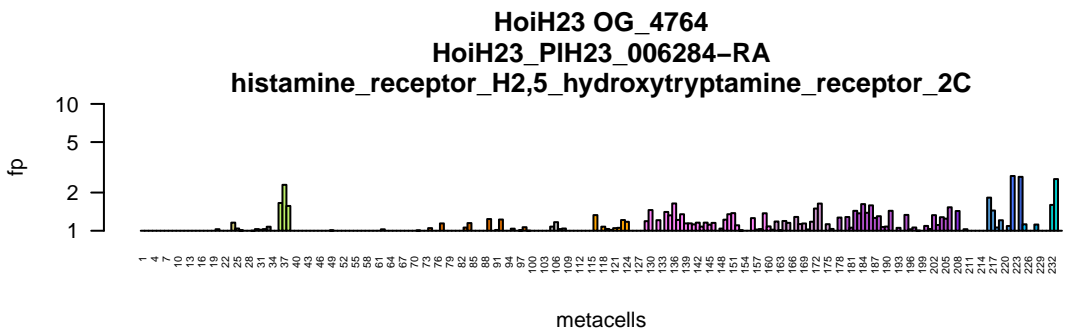
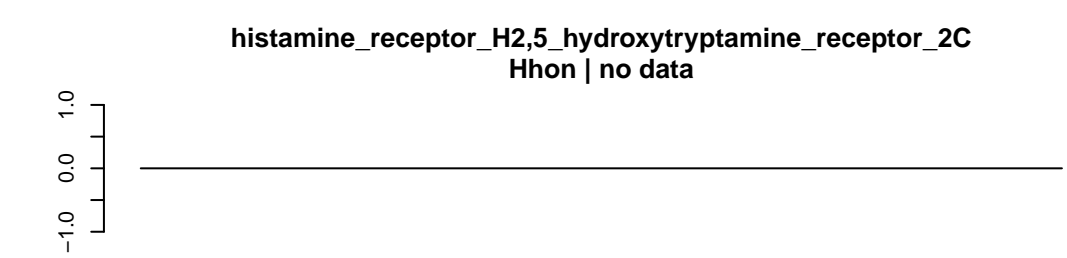
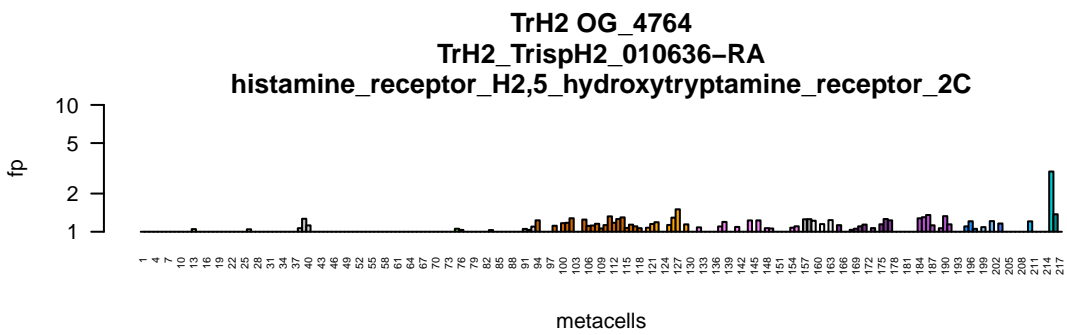
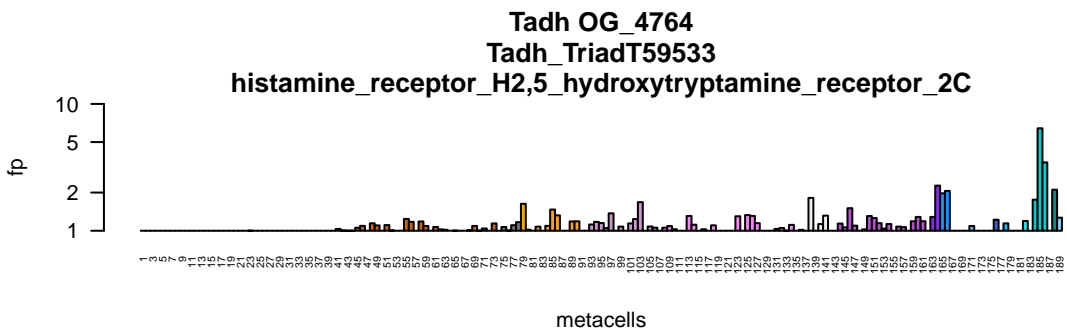
fp

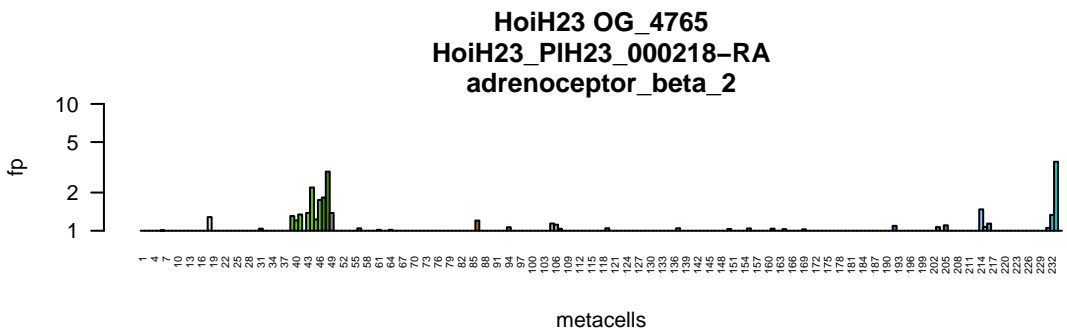
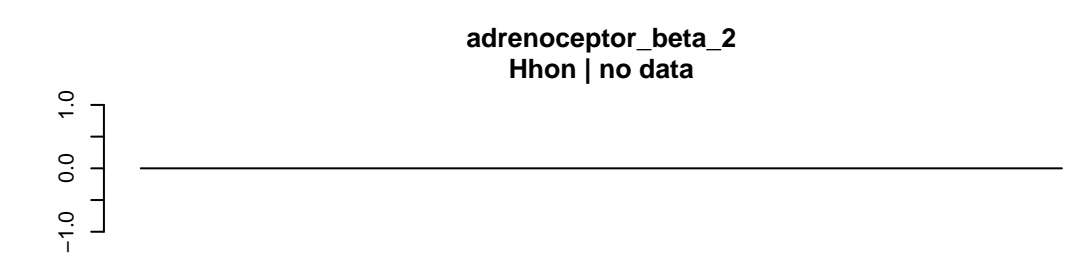
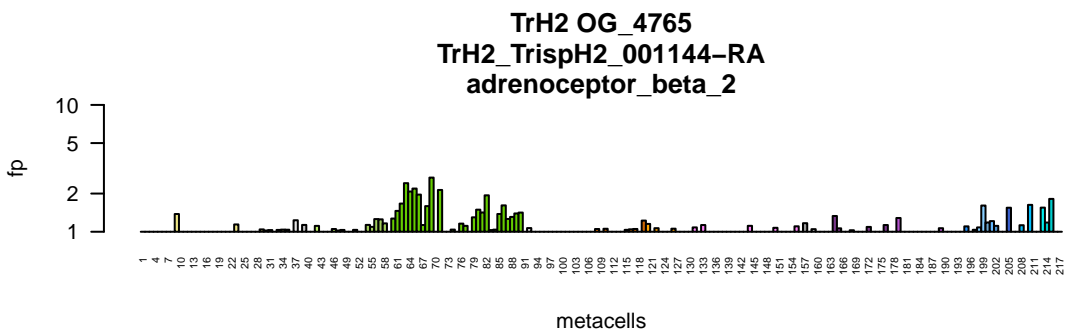
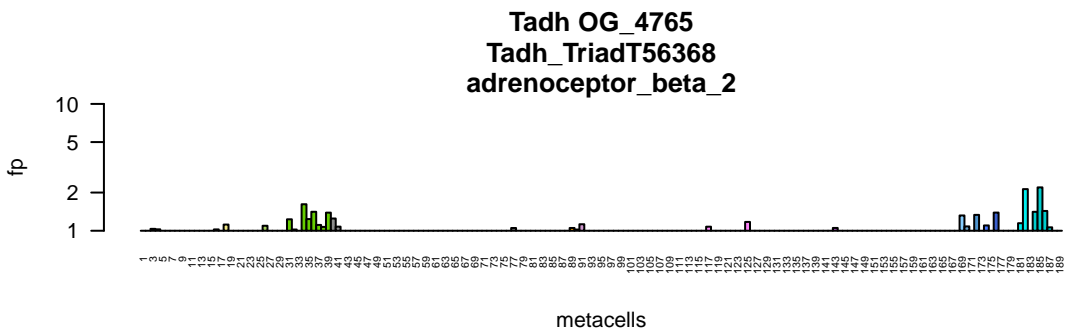
metacells

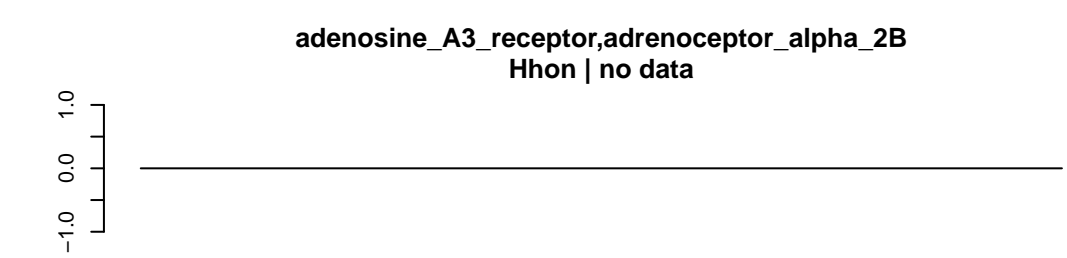
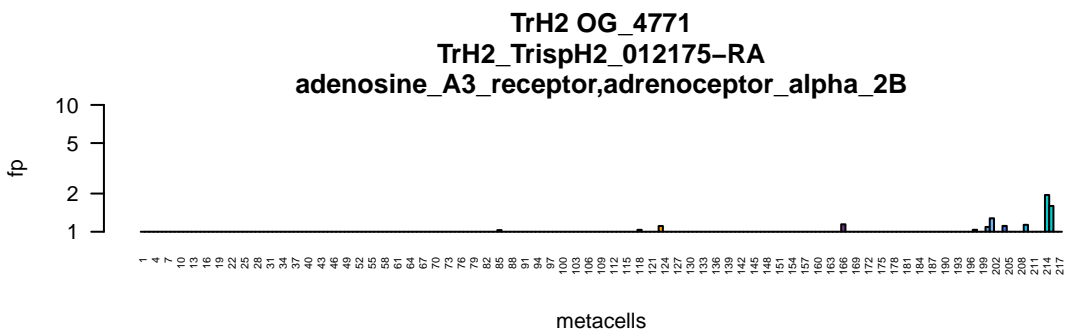


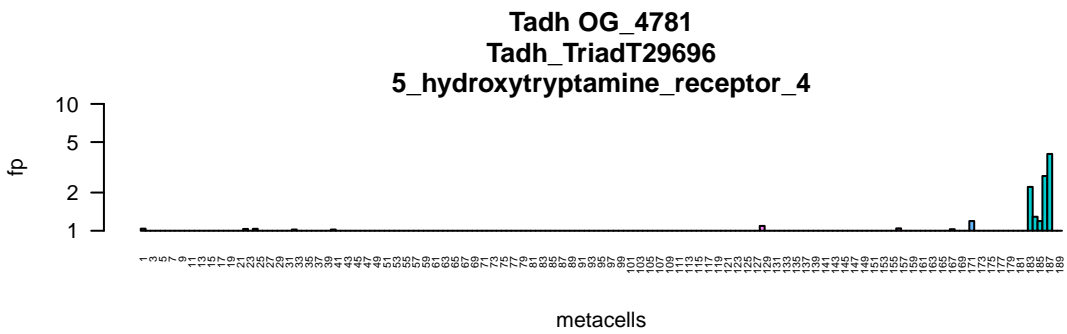


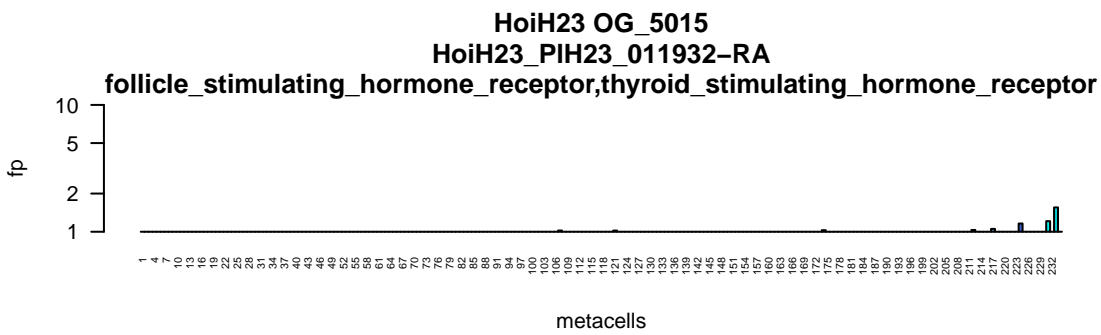
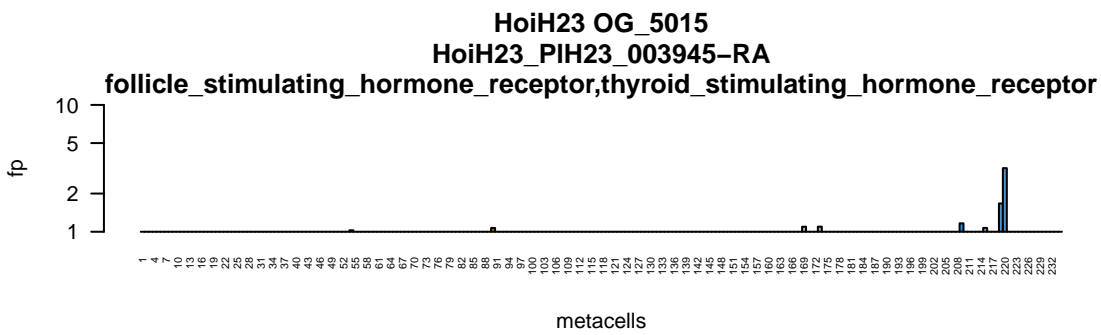
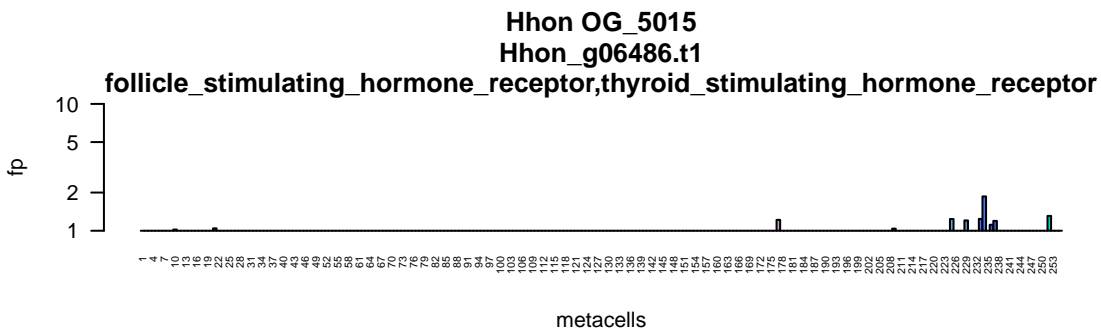
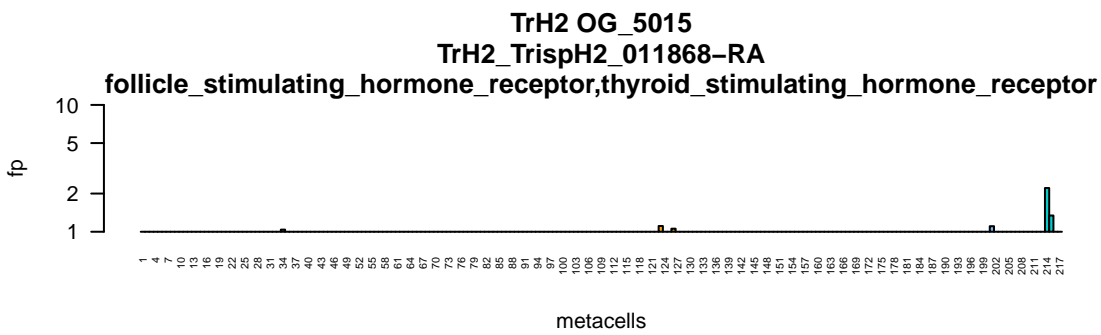
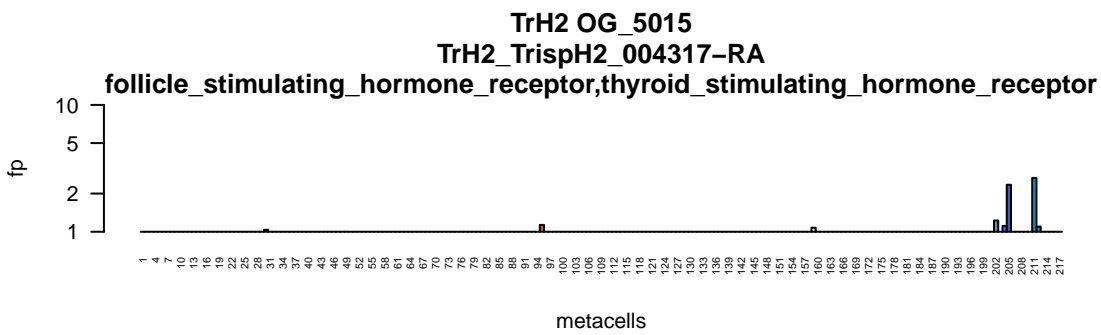
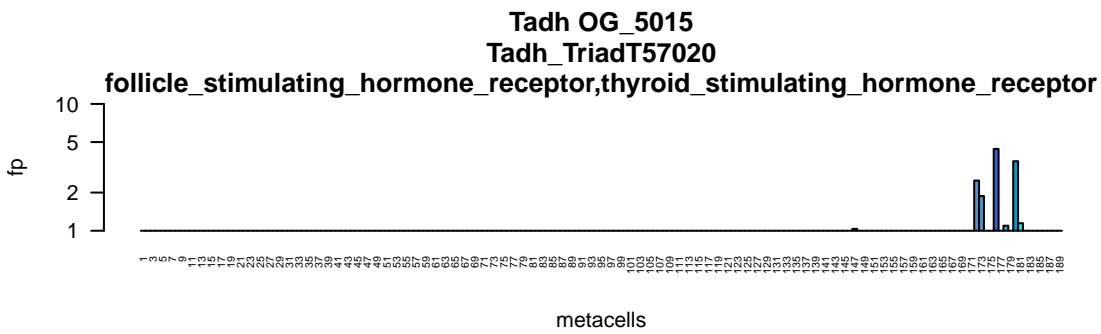




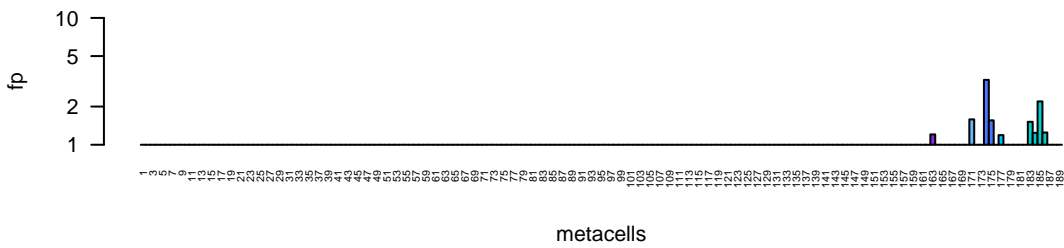








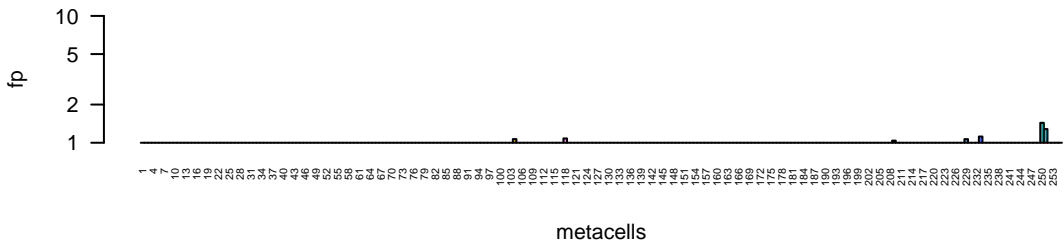
Tadh OG_5118
Tadh_wf_g10490.t1



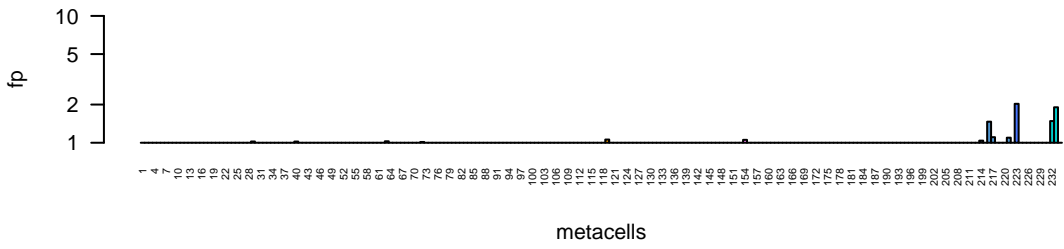
TrH2 | no data

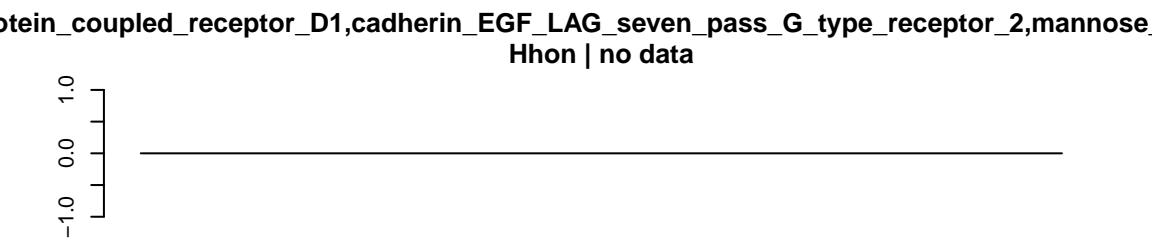
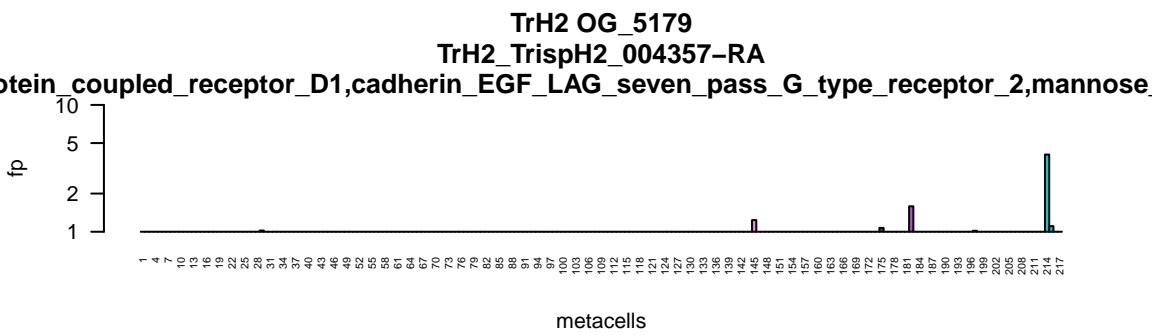
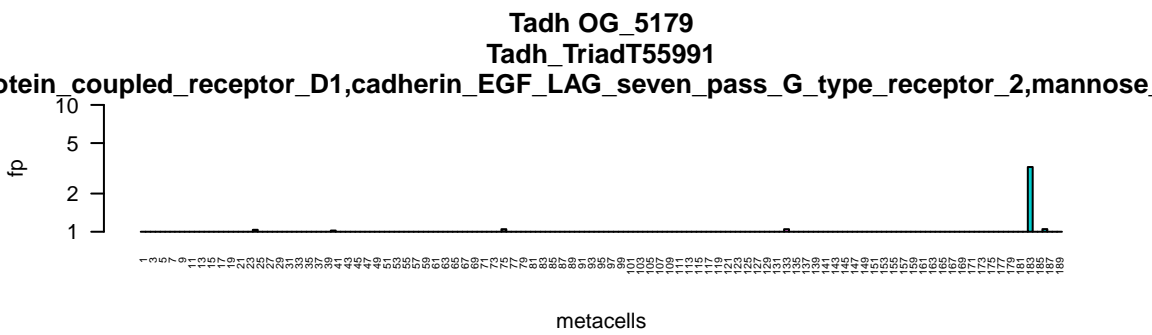
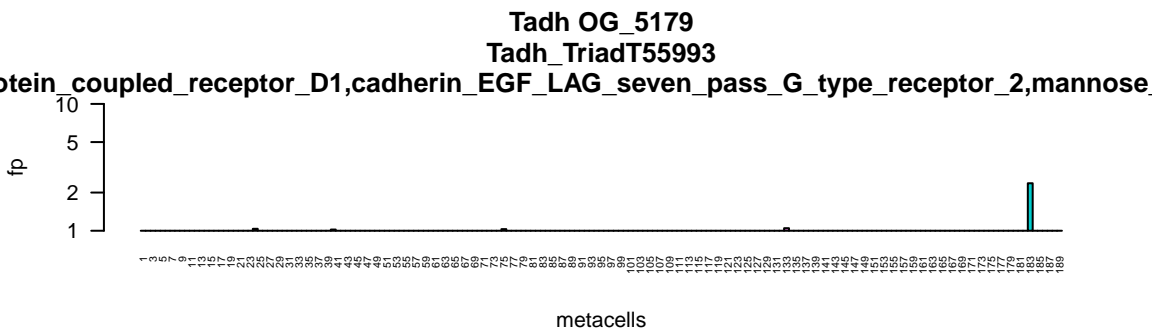


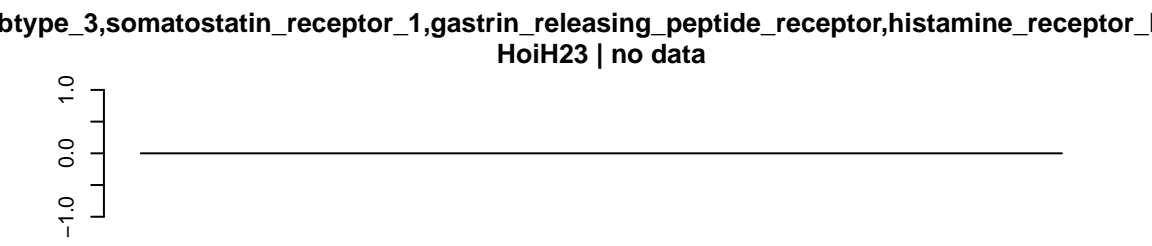
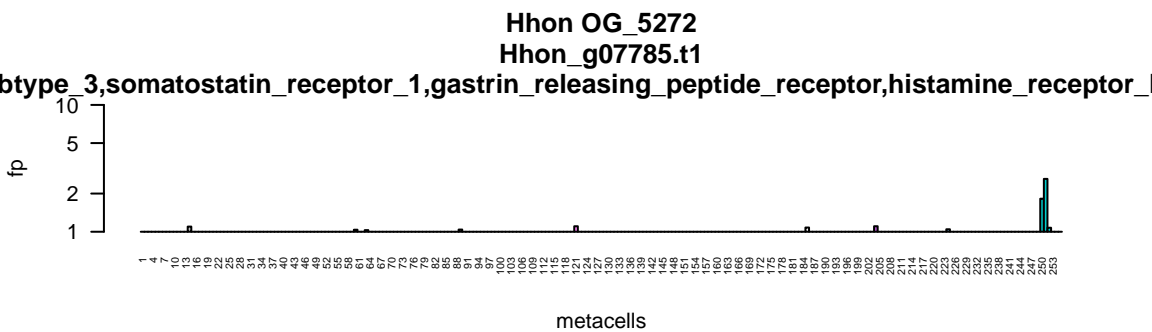
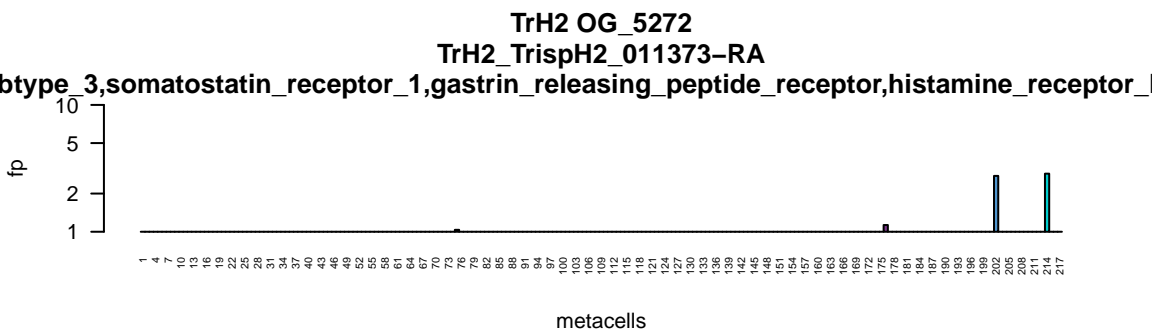
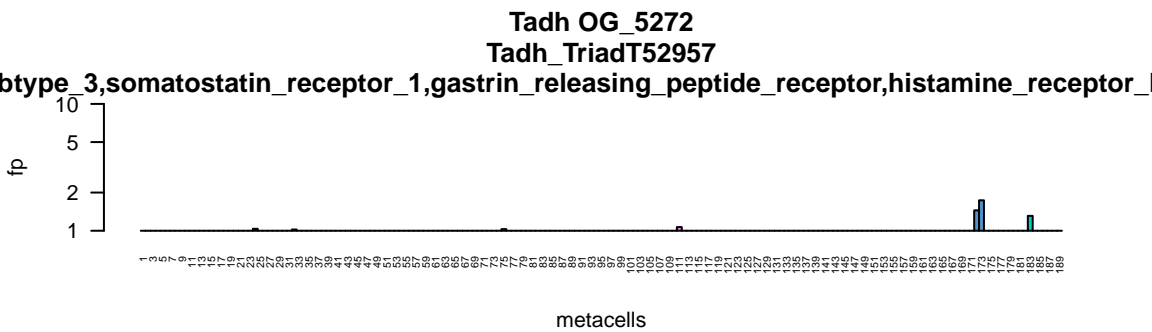
Hhon OG_5118
Hhon_g07855.t1

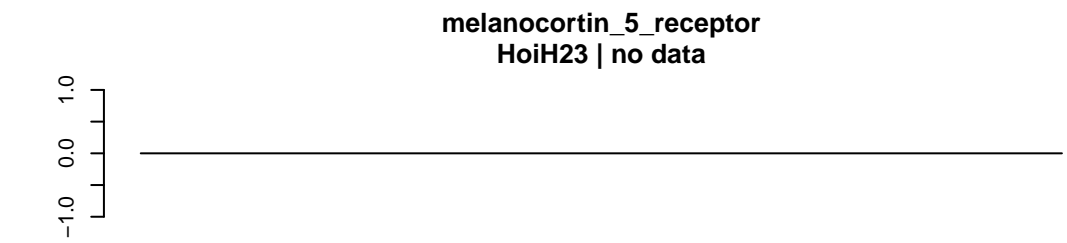
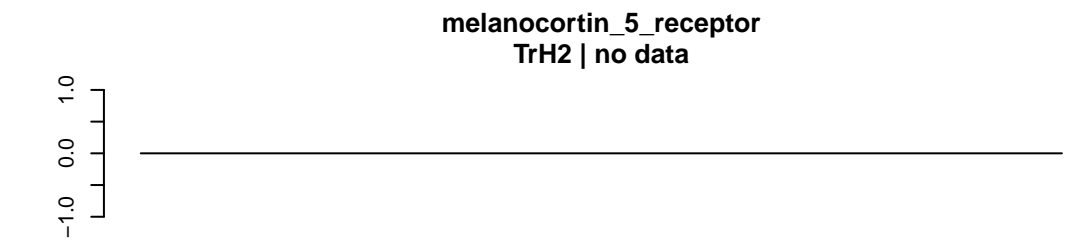
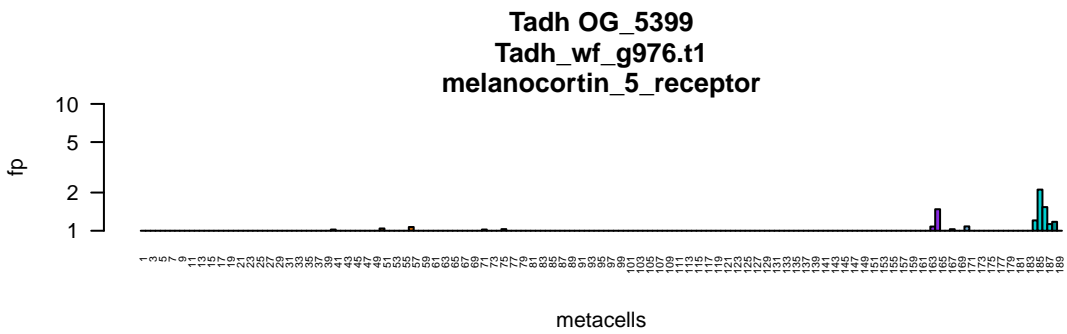


HoiH23 OG_5118
HoiH23_PIH23_007704-RA

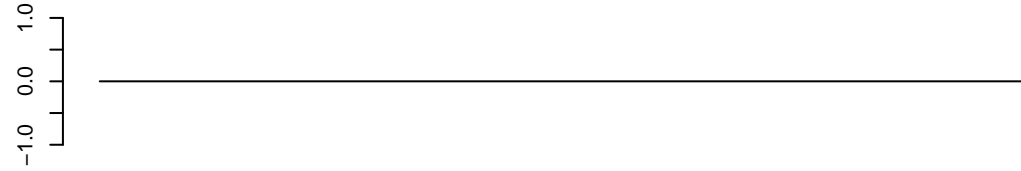




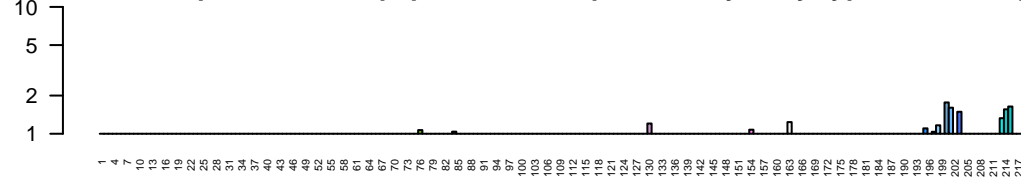




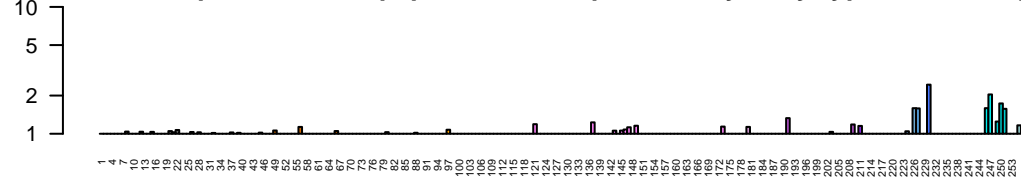
melatonin_receptor_1A,neuropeptide_FF_receptor_1,5_hydroxytryptamine_receptor_1A
Tadh | no data



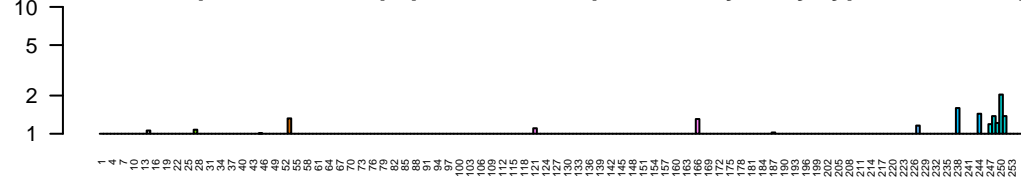
TrH2 OG_5421
TrH2_TrispH2_008291-RA
melatonin_receptor_1A,neuropeptide_FF_receptor_1,5_hydroxytryptamine_receptor_1A



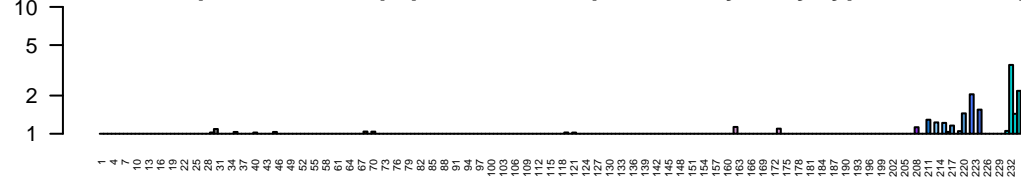
Hhon OG_5421
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melatonin_receptor_1A,neuropeptide_FF_receptor_1,5_hydroxytryptamine_receptor_1A

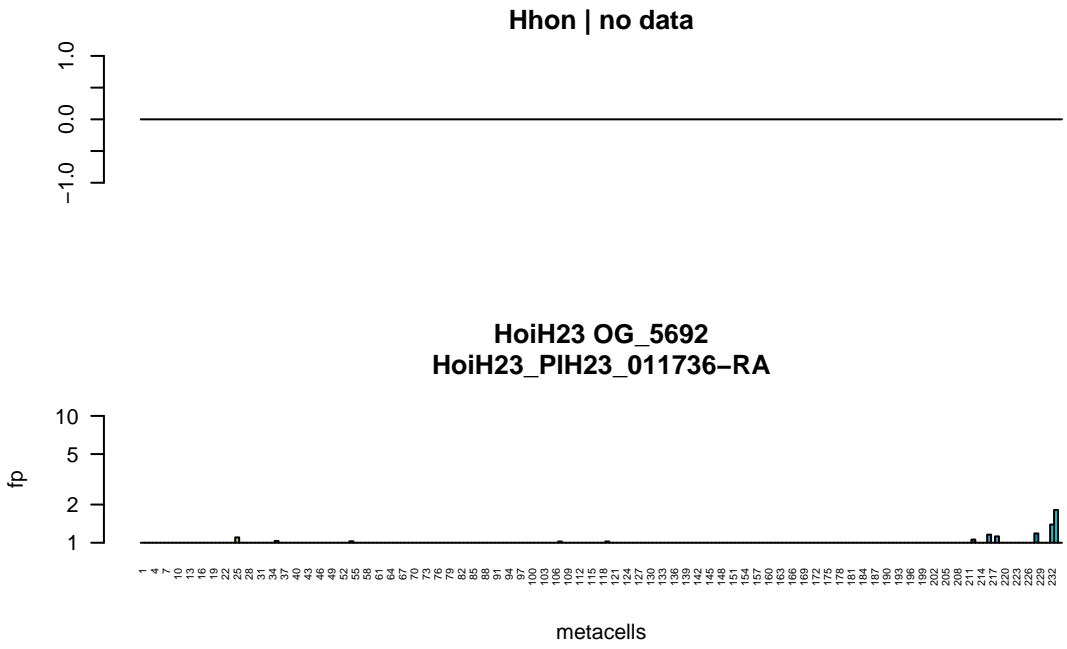
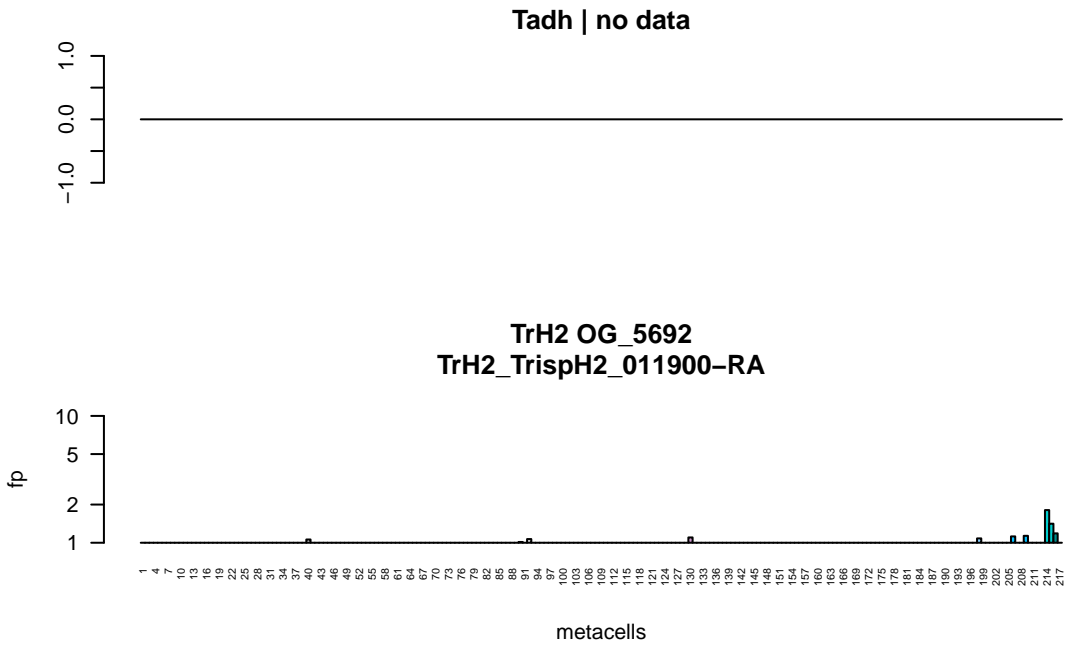


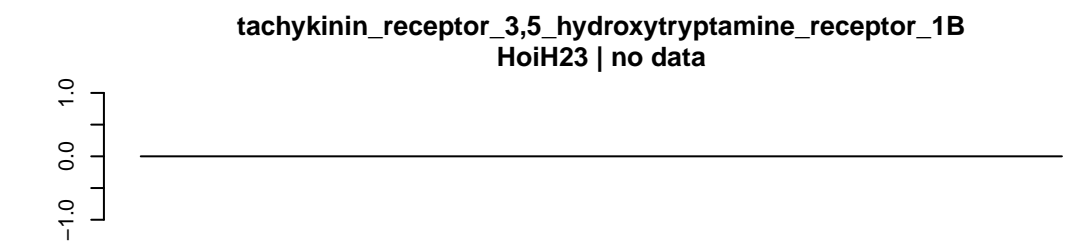
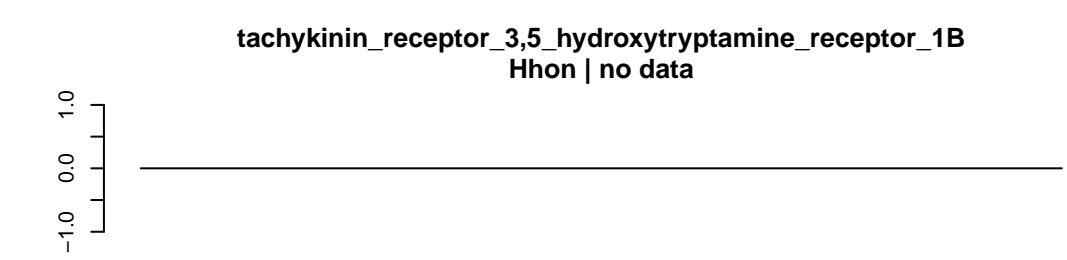
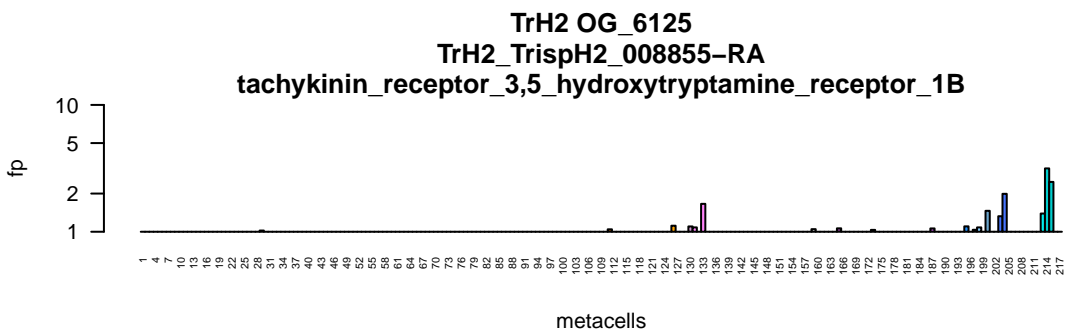
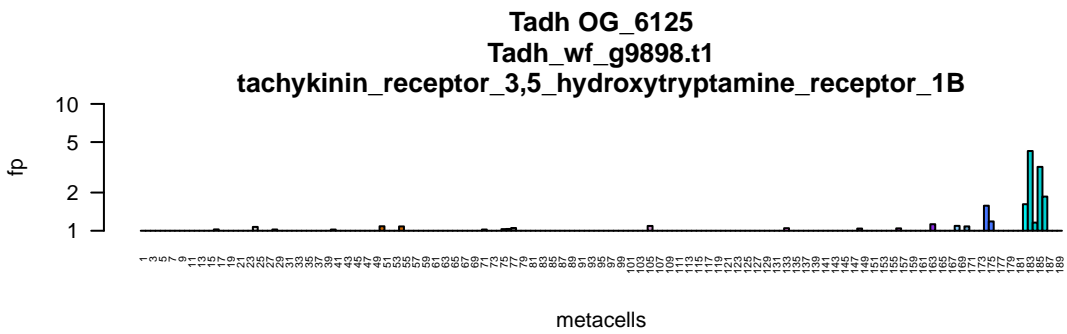
Hhon OG_5421
Hhon_g05484.t1
melatonin_receptor_1A,neuropeptide_FF_receptor_1,5_hydroxytryptamine_receptor_1A

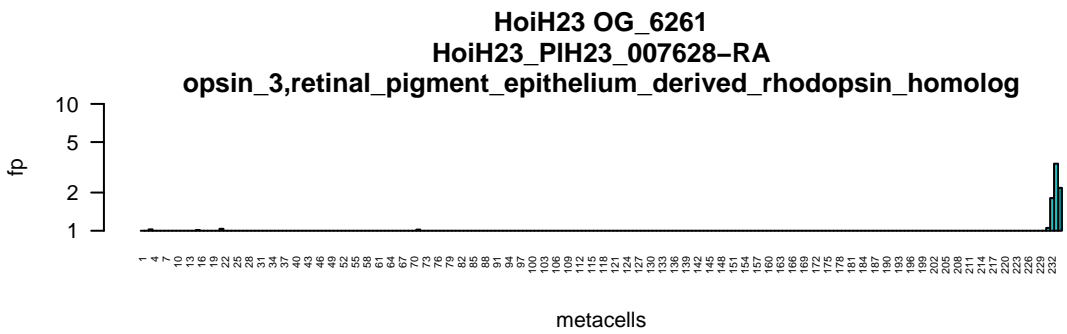
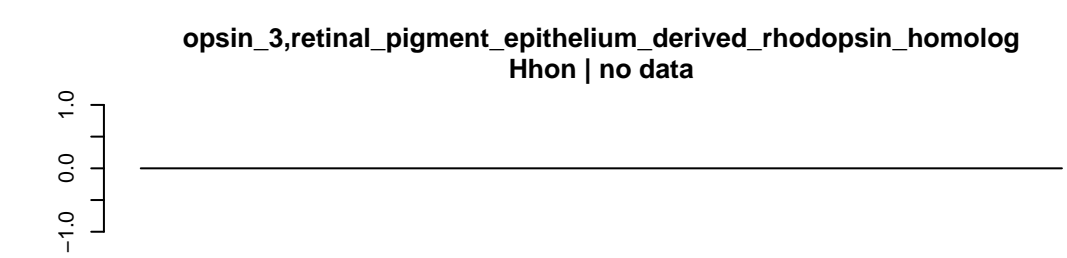
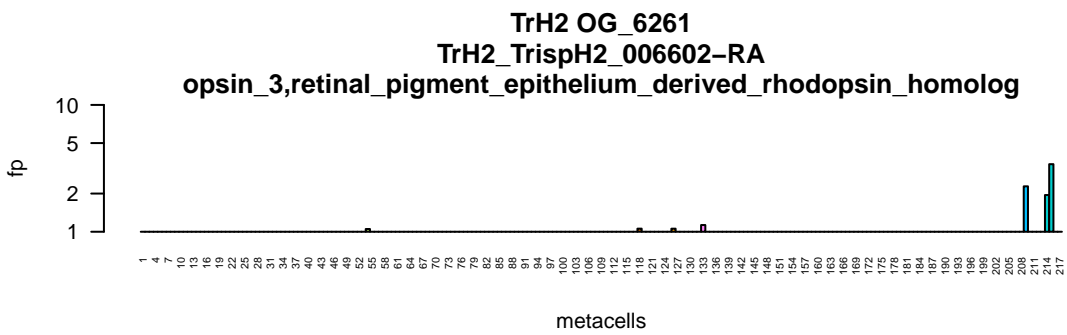
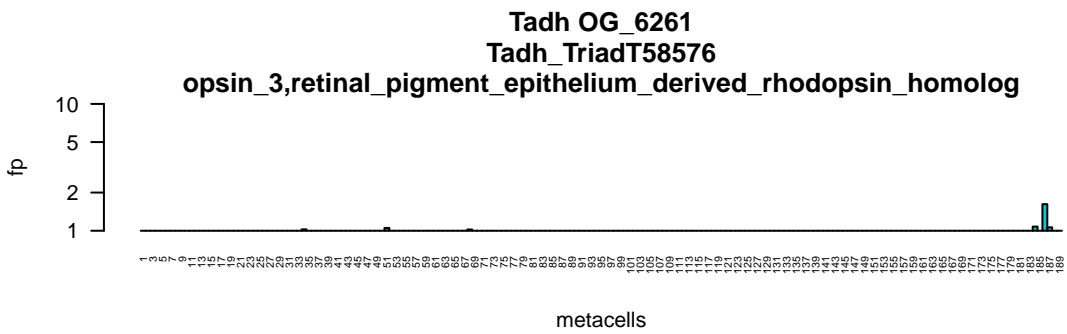


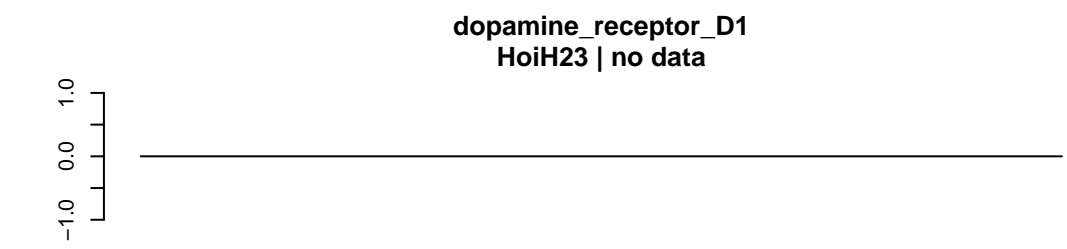
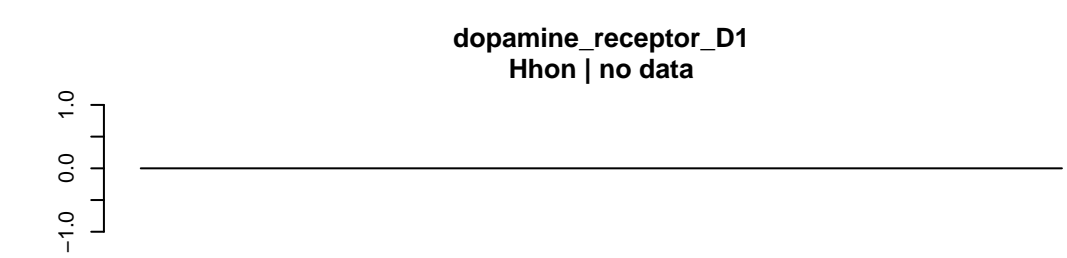
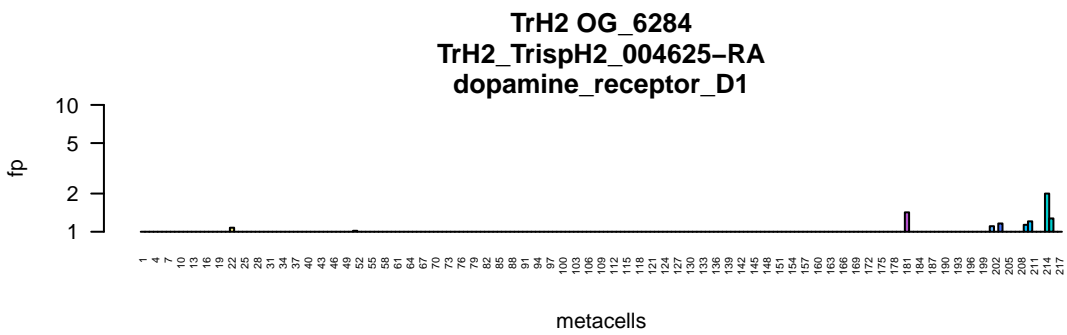
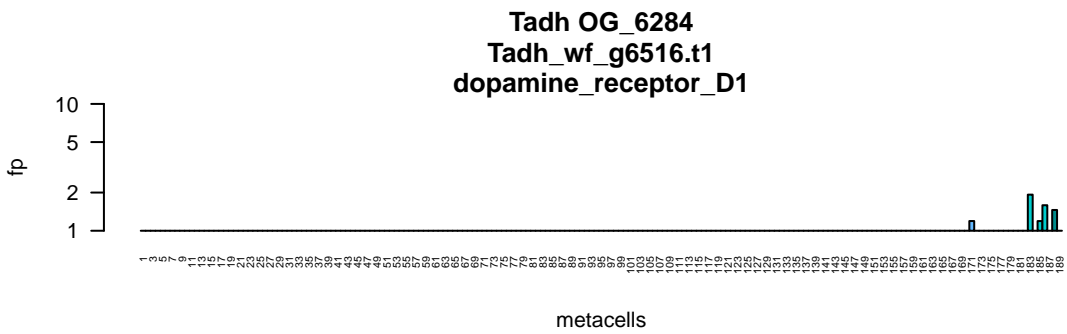
HoiH23 OG_5421
HoiH23_PIH23_006174-RA
melatonin_receptor_1A,neuropeptide_FF_receptor_1,5_hydroxytryptamine_receptor_1A

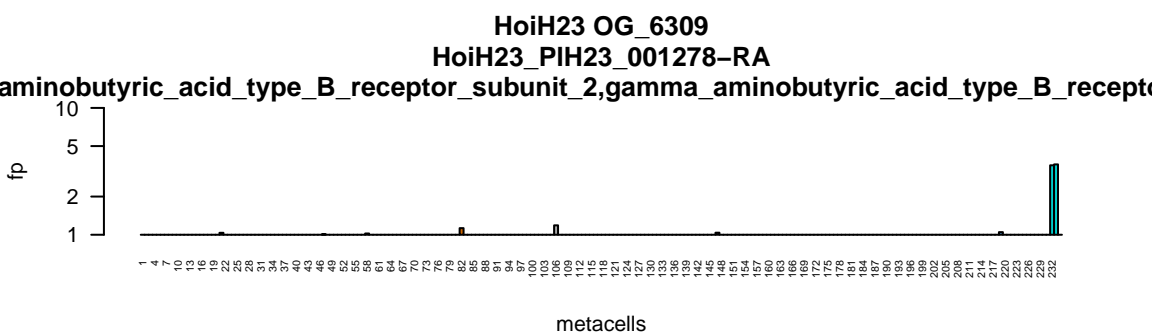
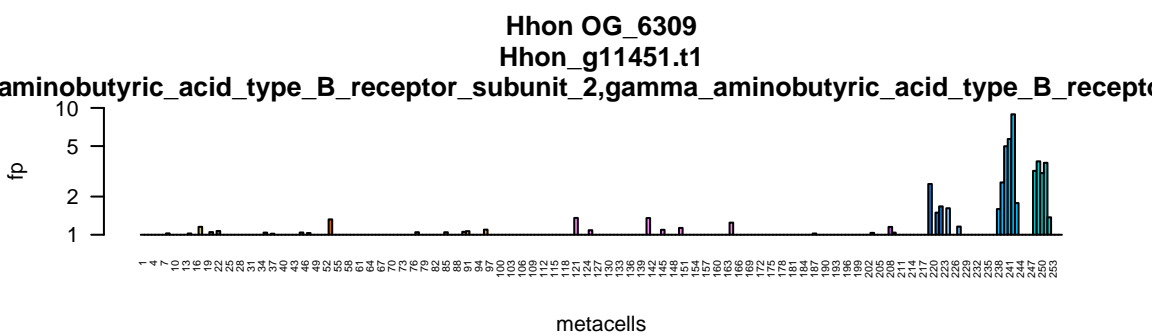
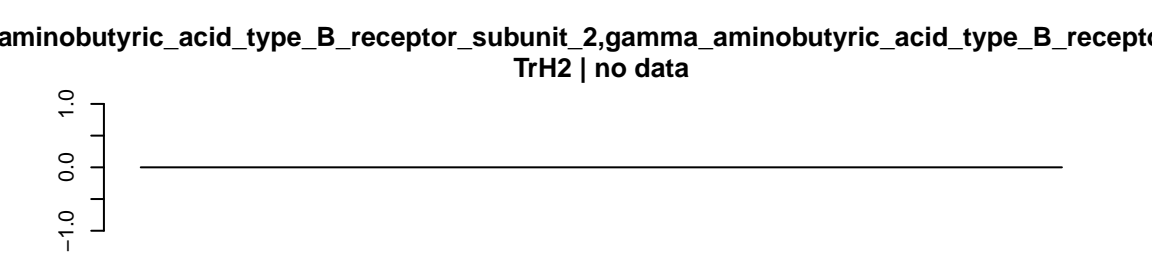
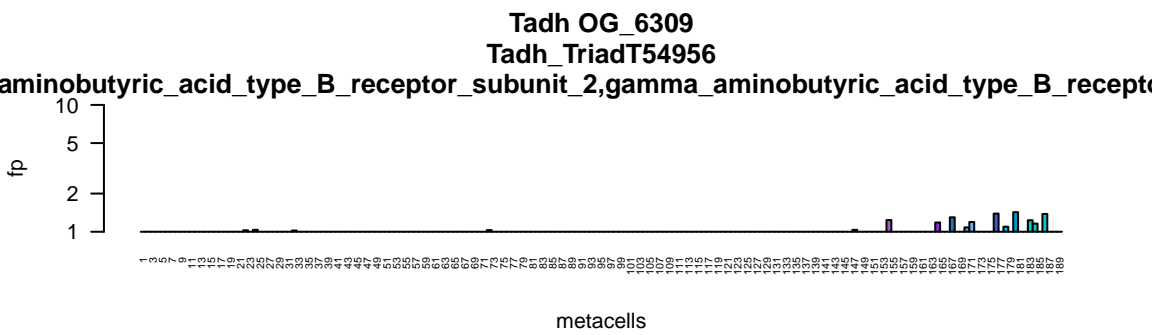
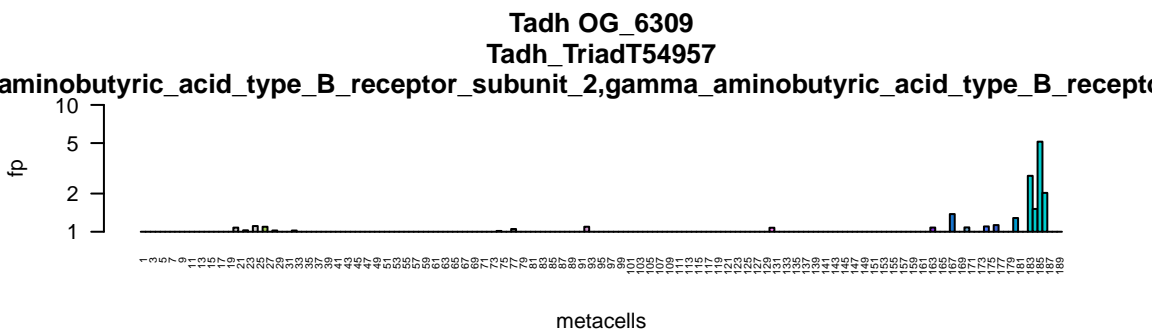
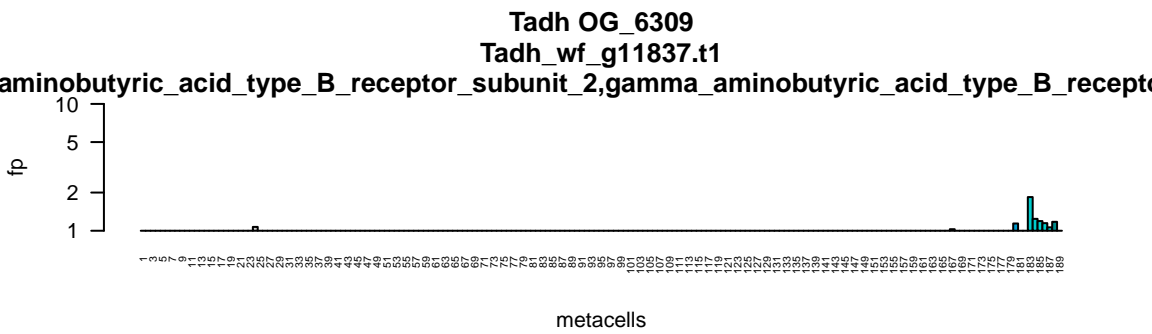




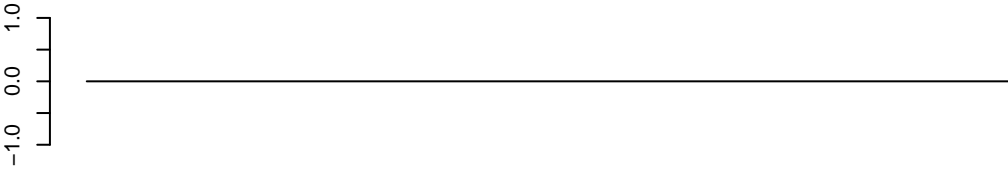




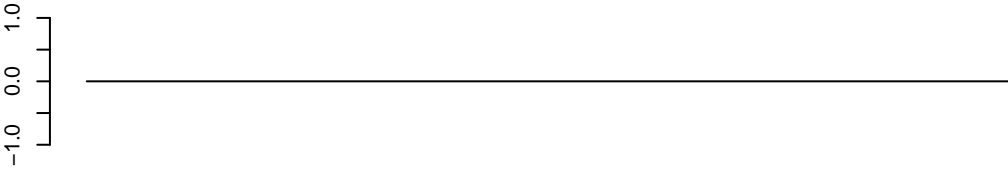




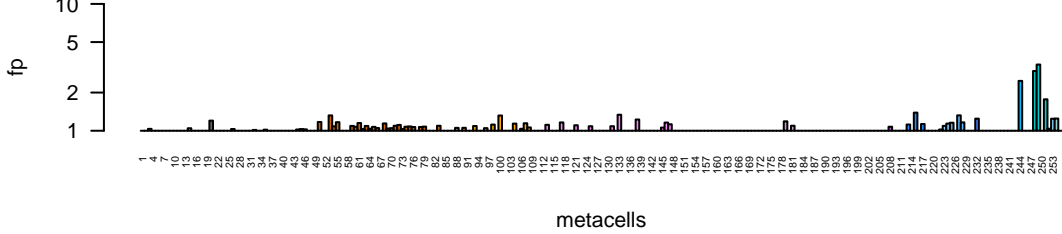
dopamine_receptor_D1
Tadh | no data



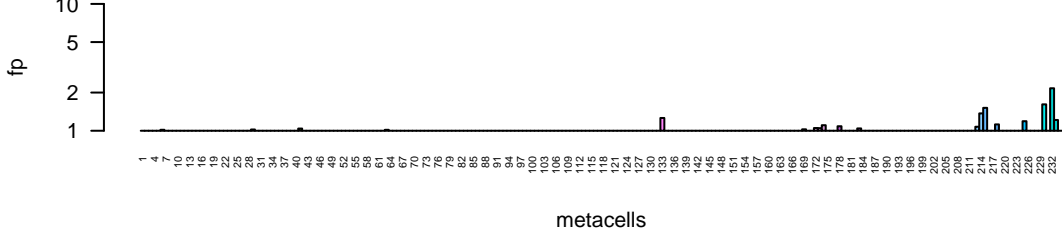
dopamine_receptor_D1
TrH2 | no data

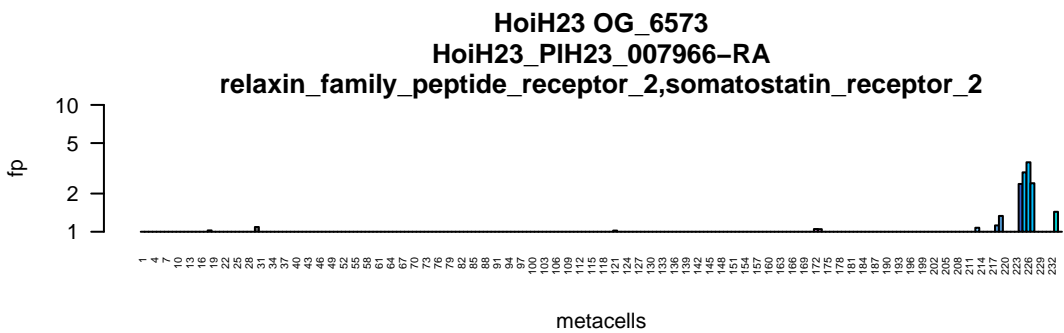
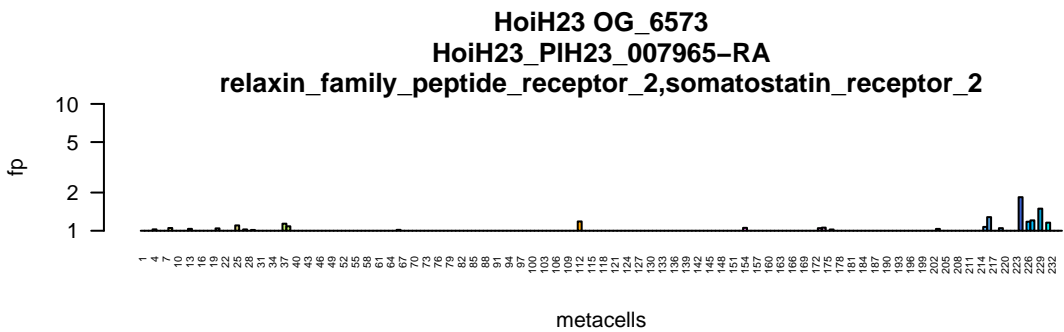
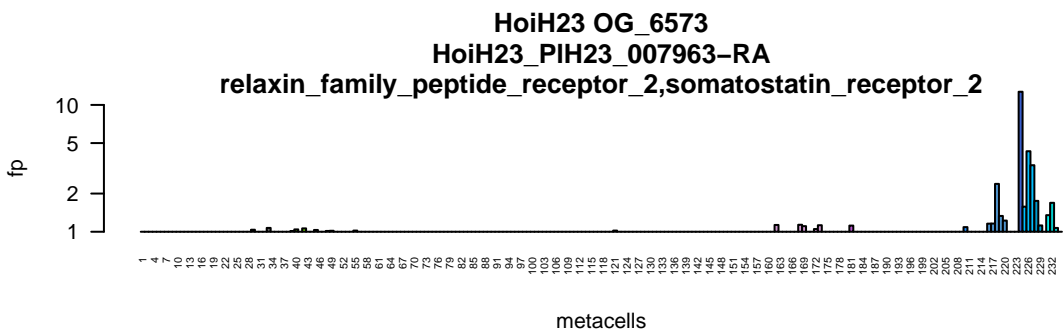
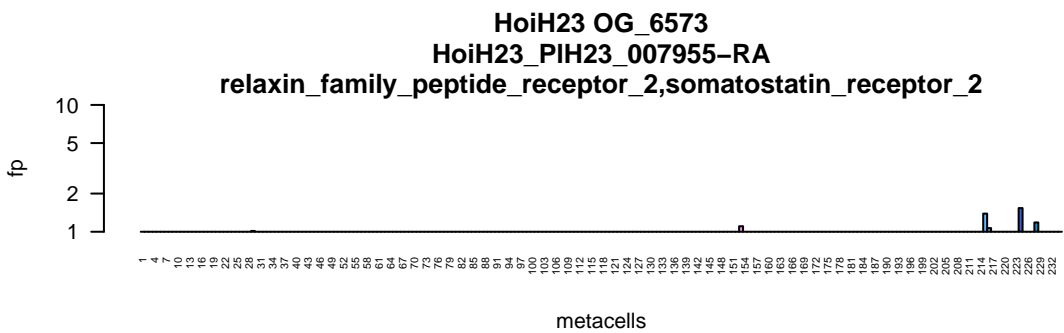
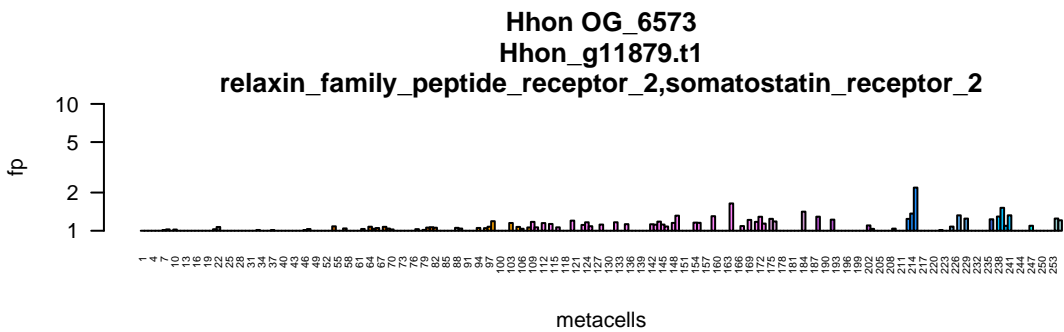
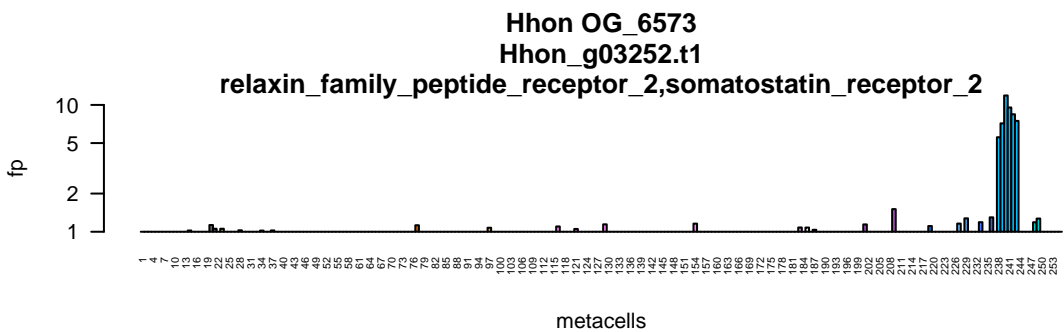
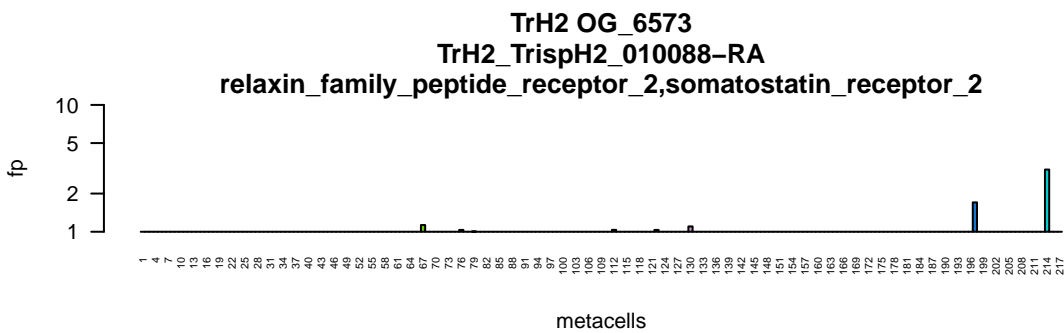
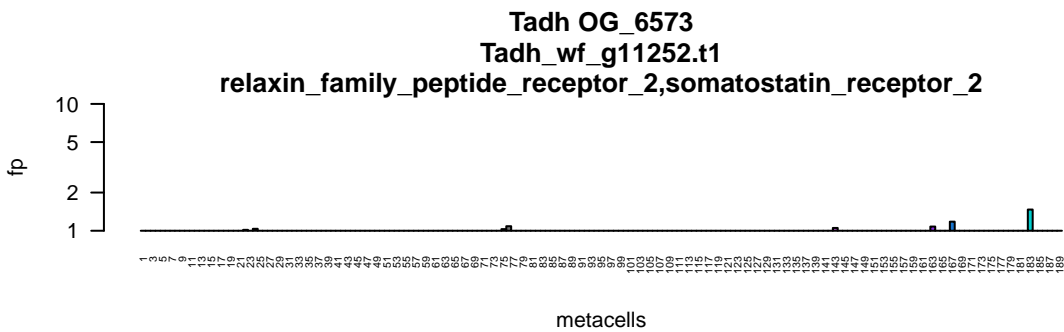


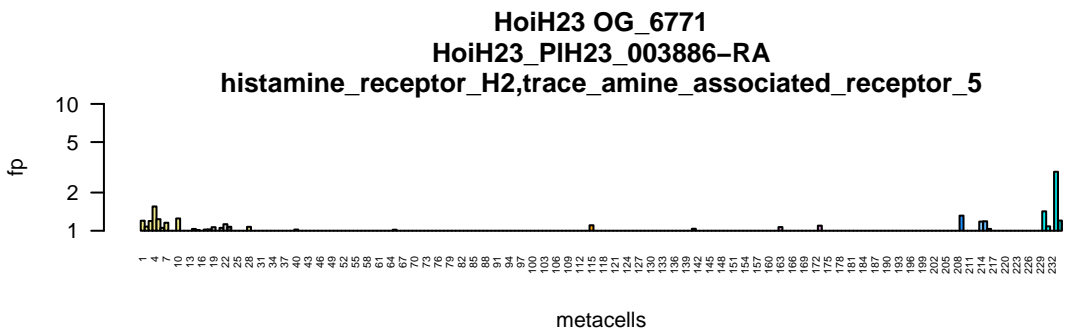
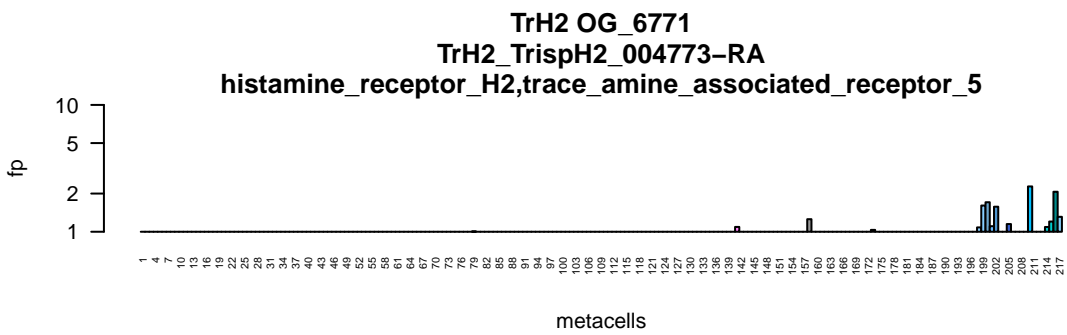
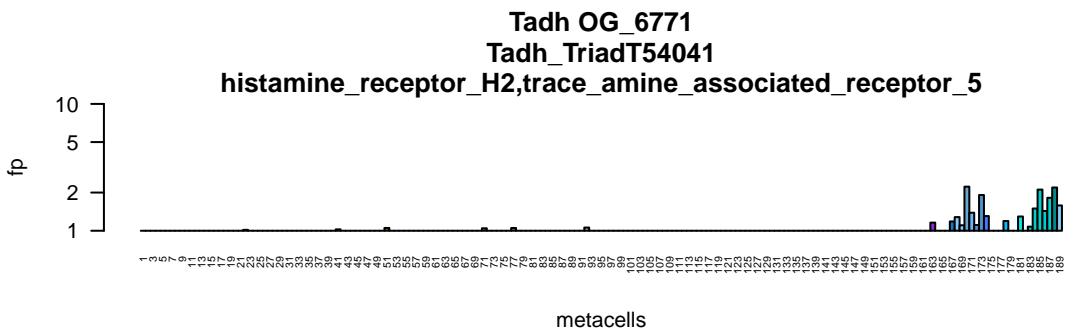
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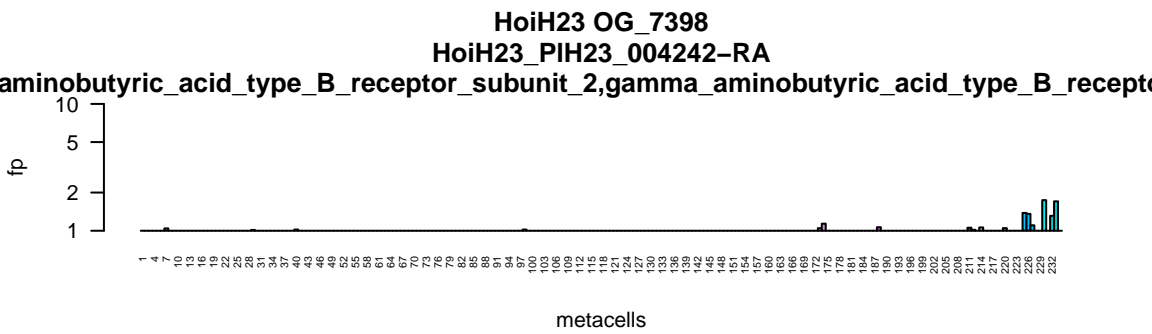
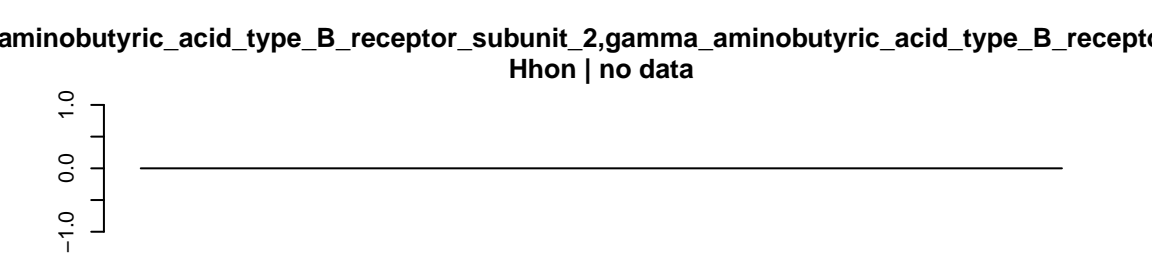
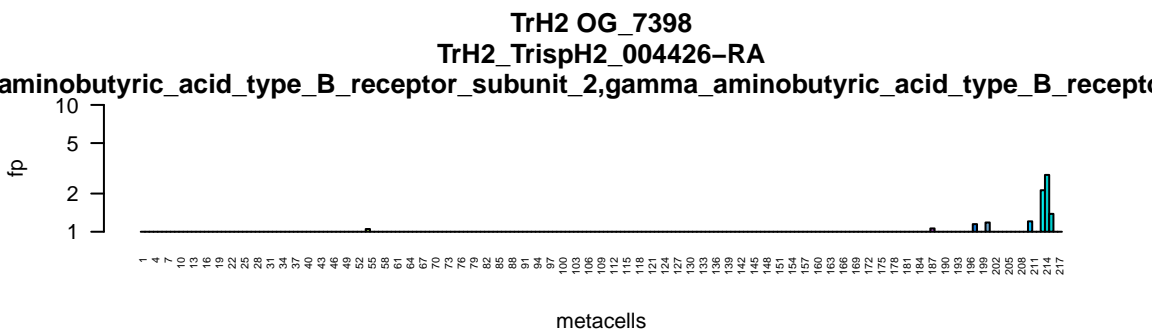
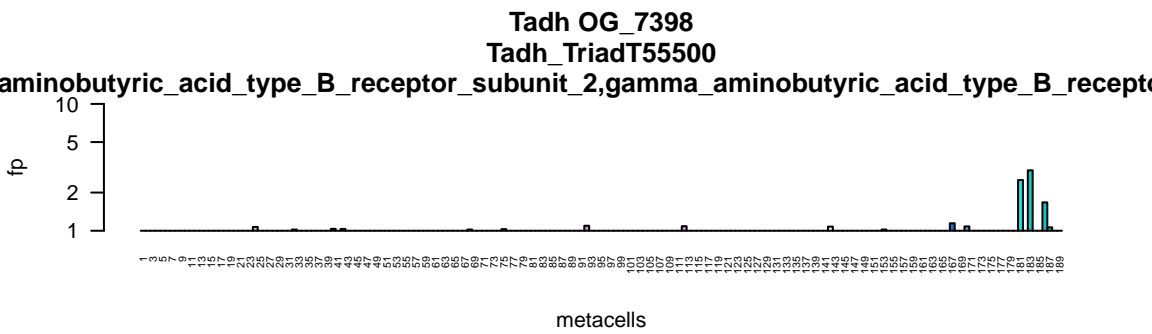


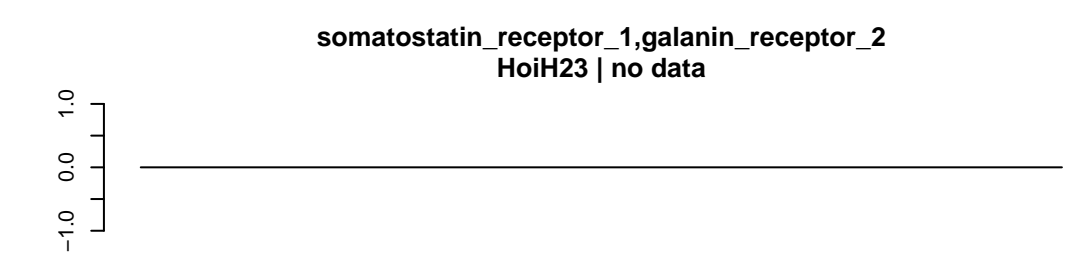
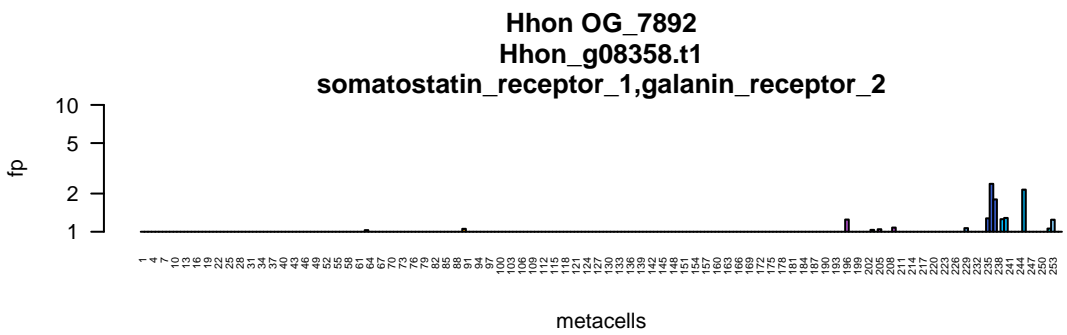
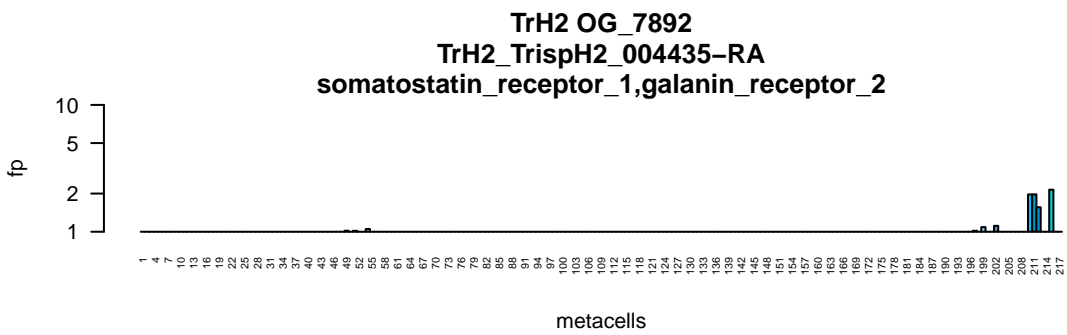
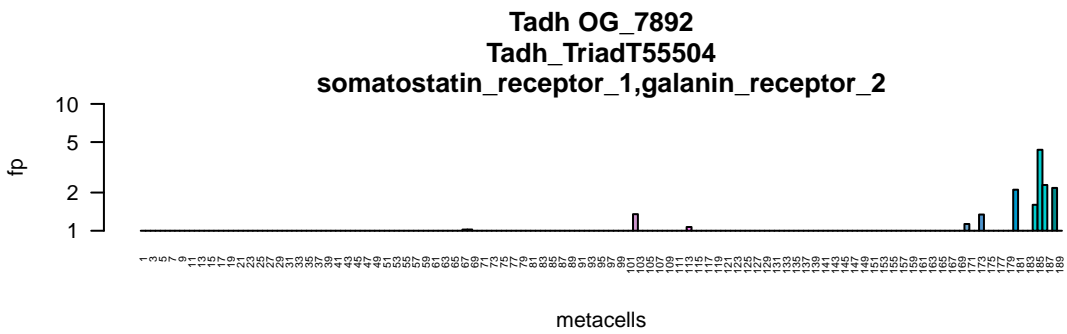
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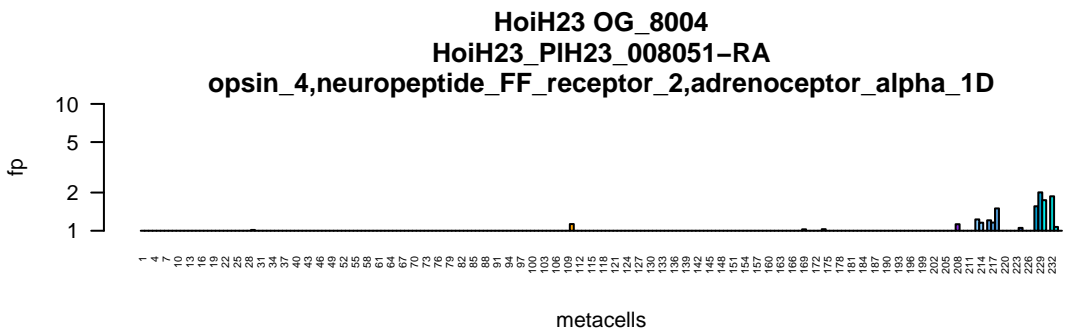
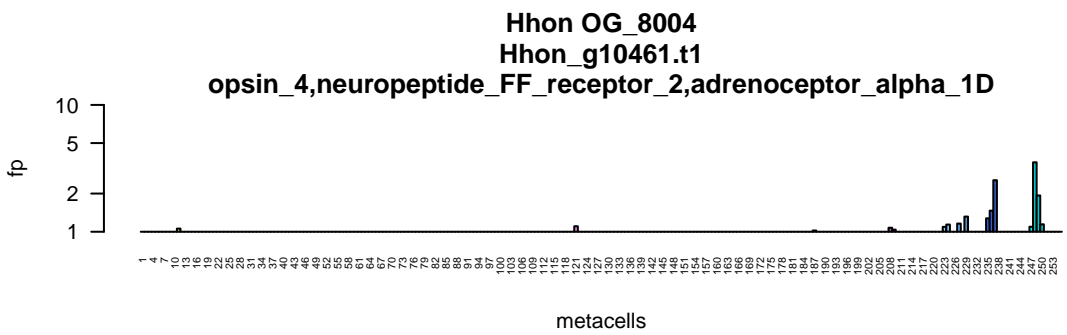
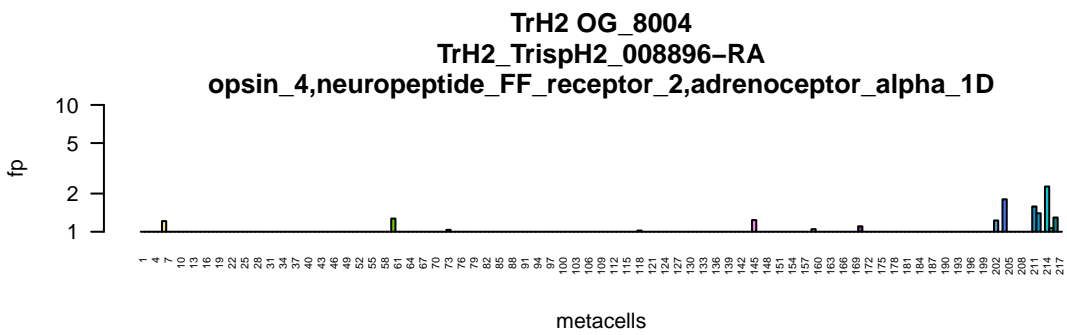
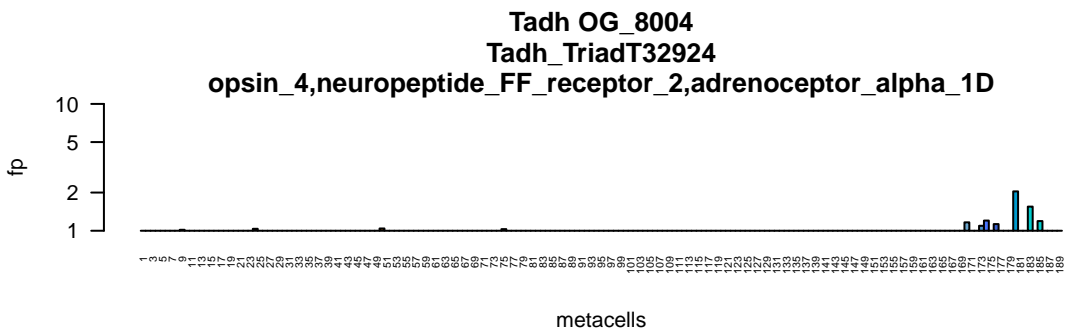


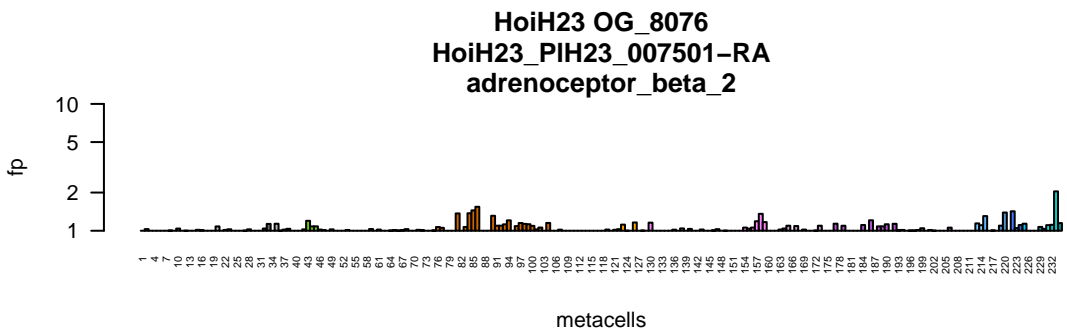
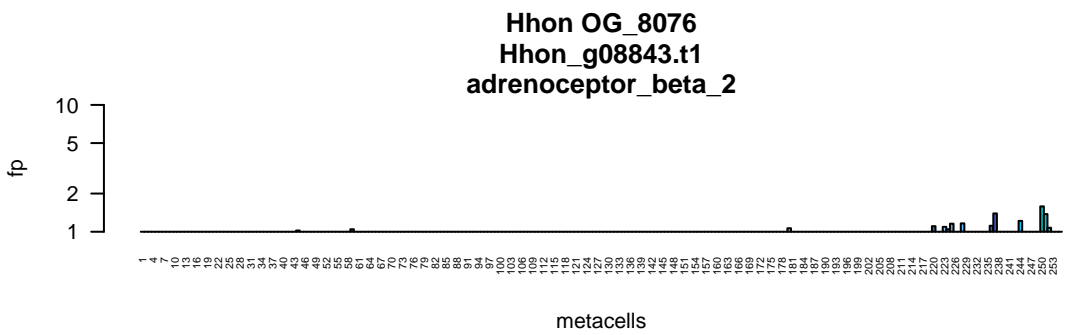
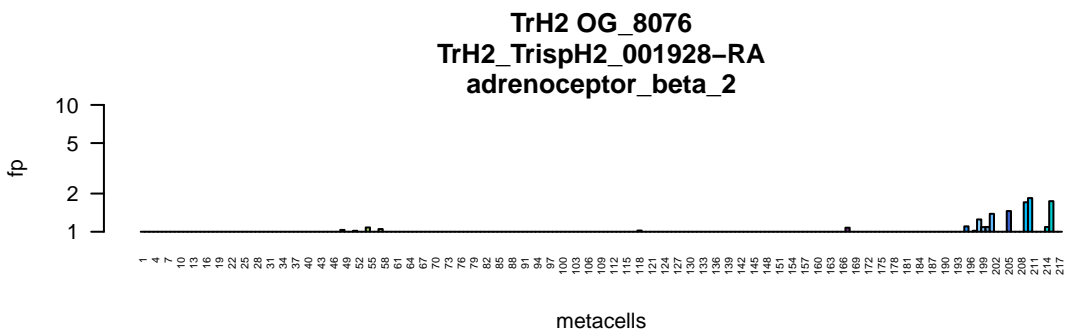
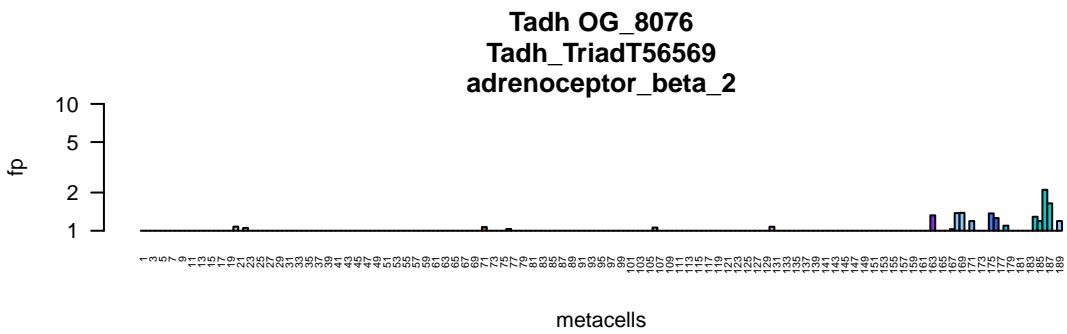


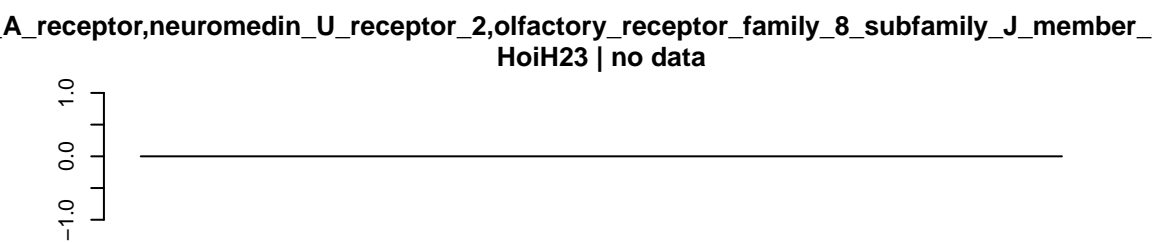
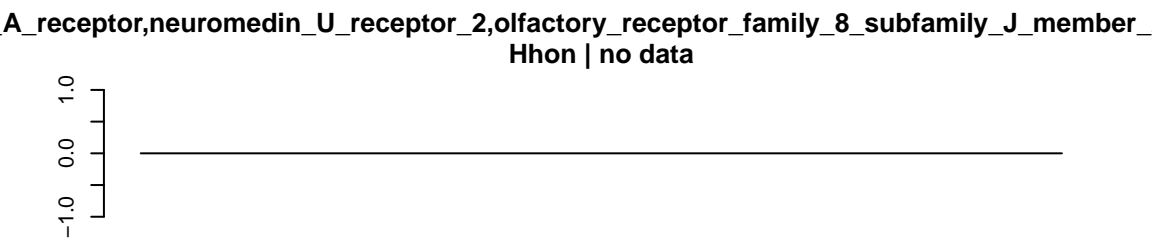
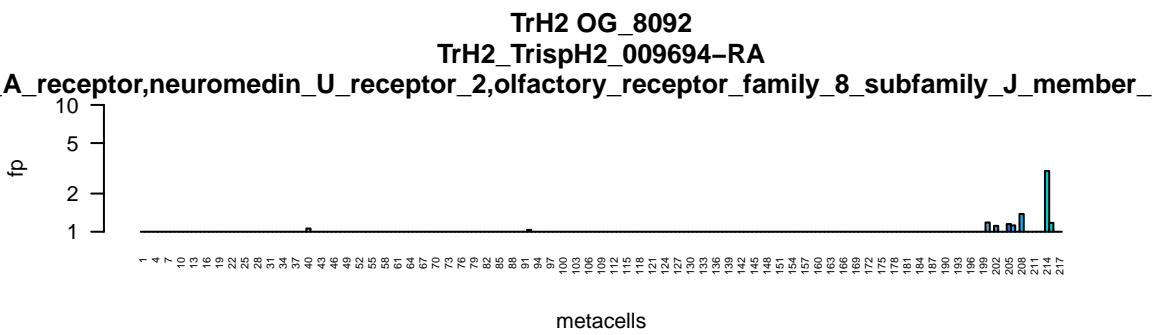
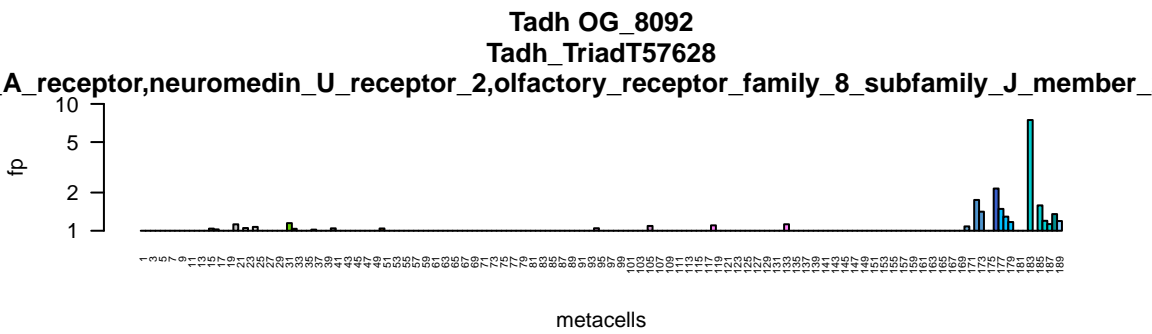


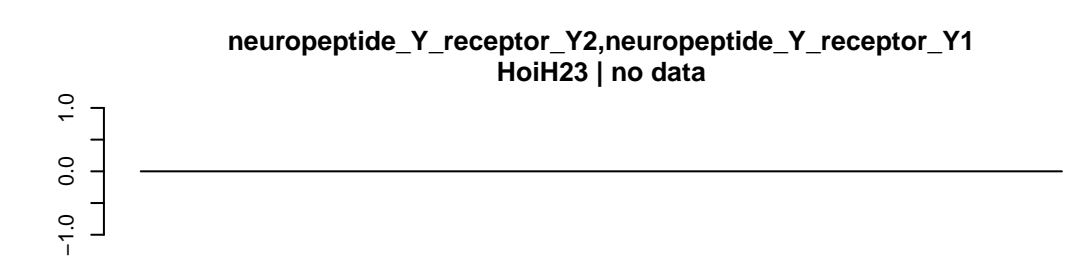
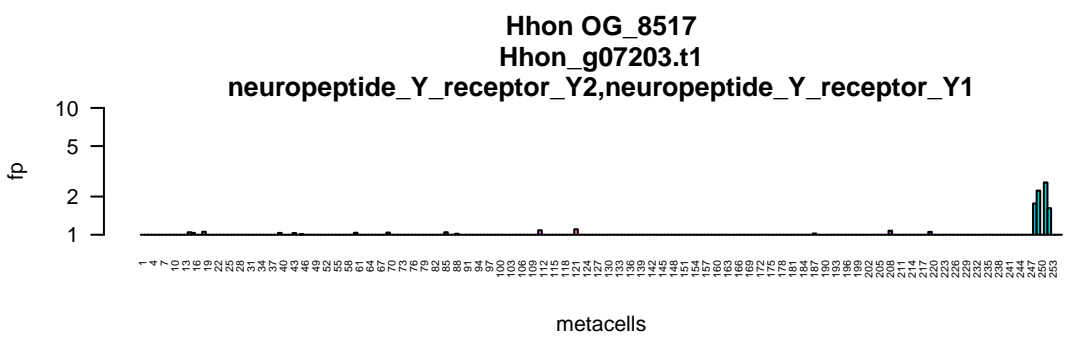
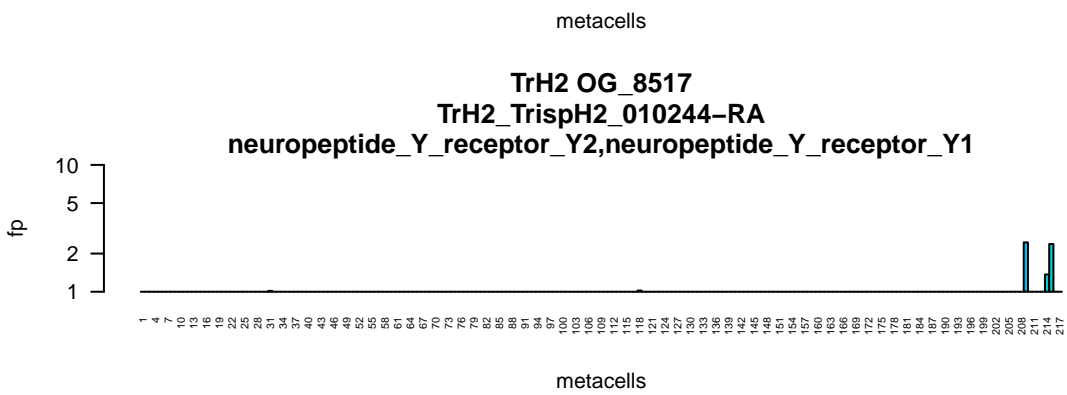
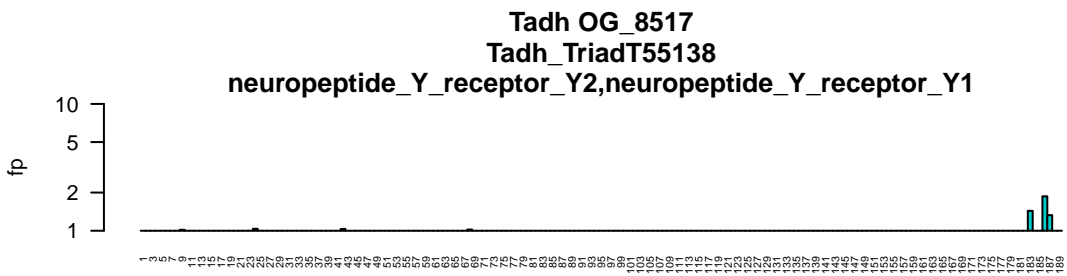


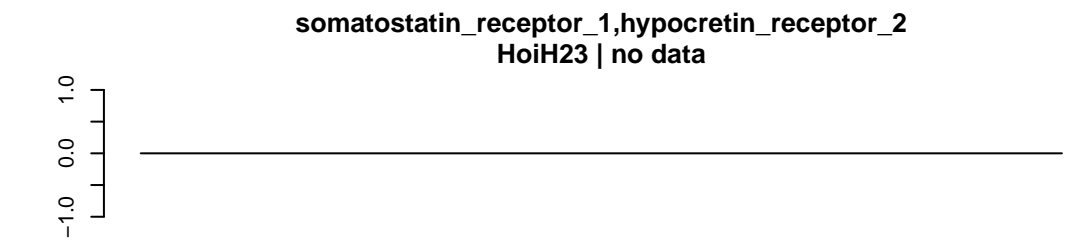
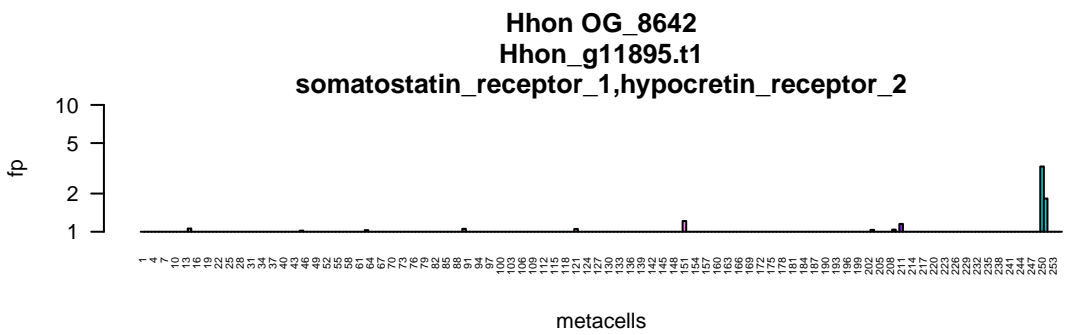
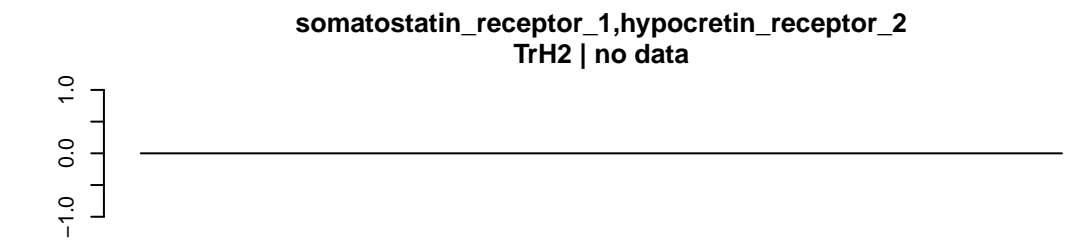
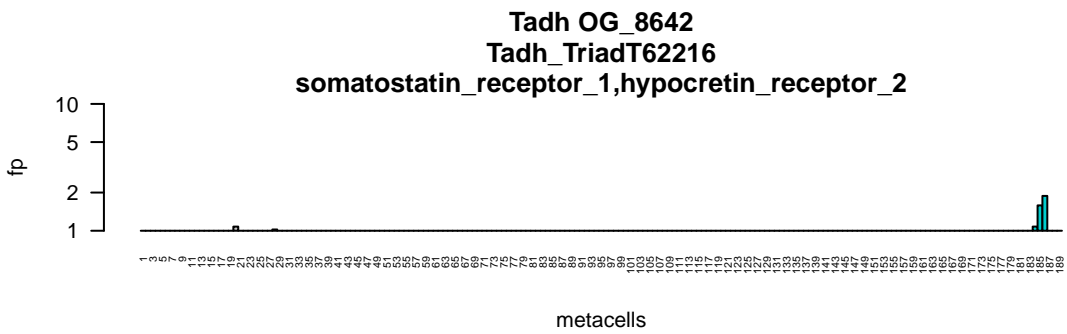


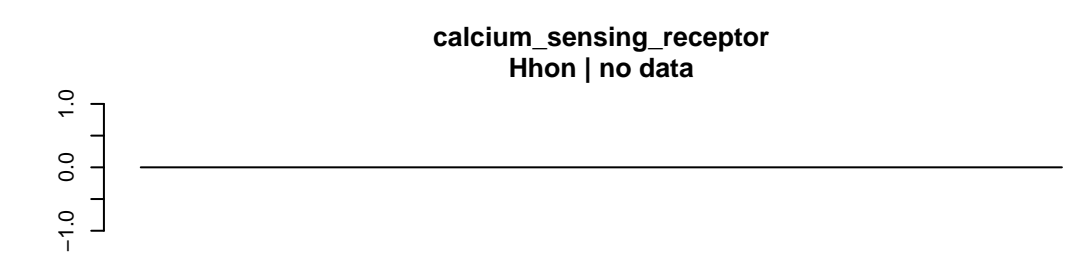
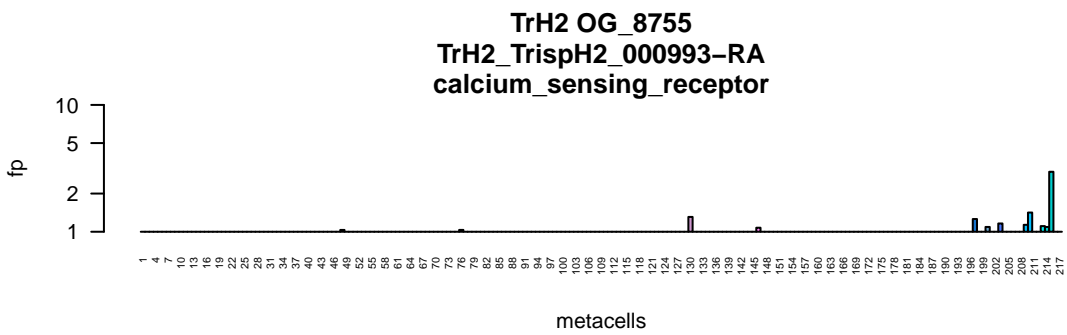
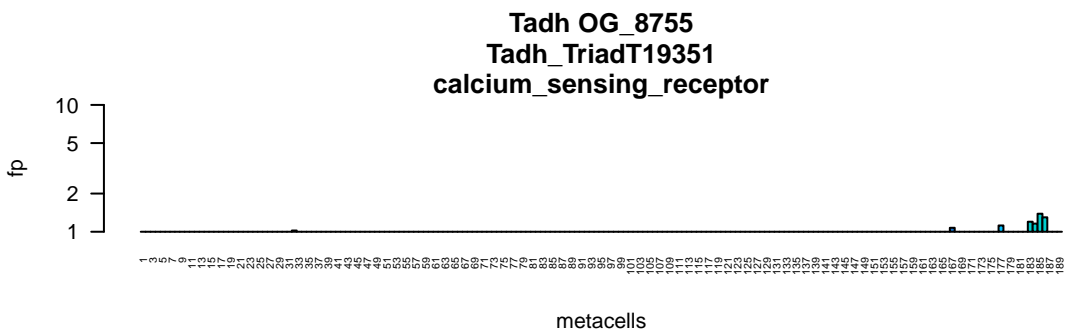
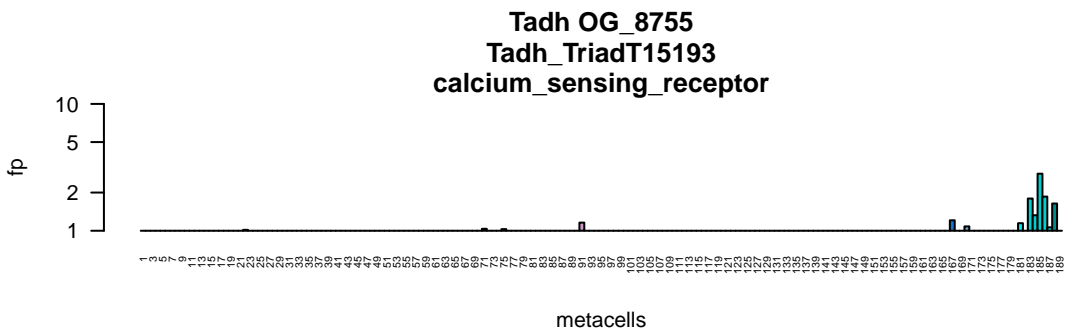


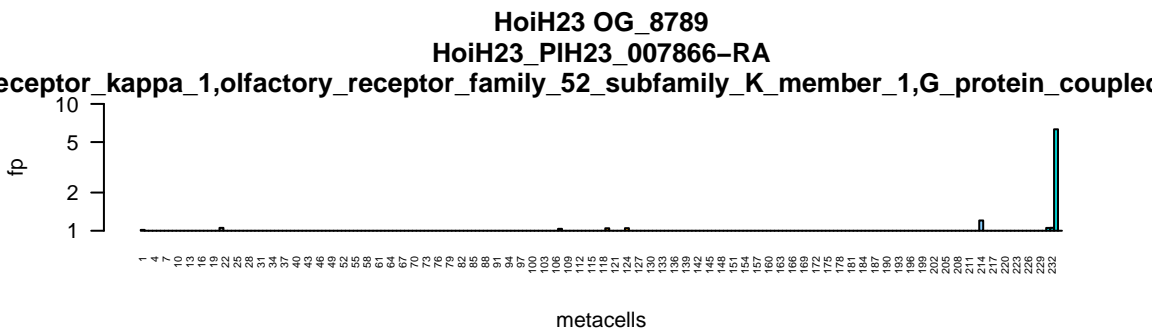
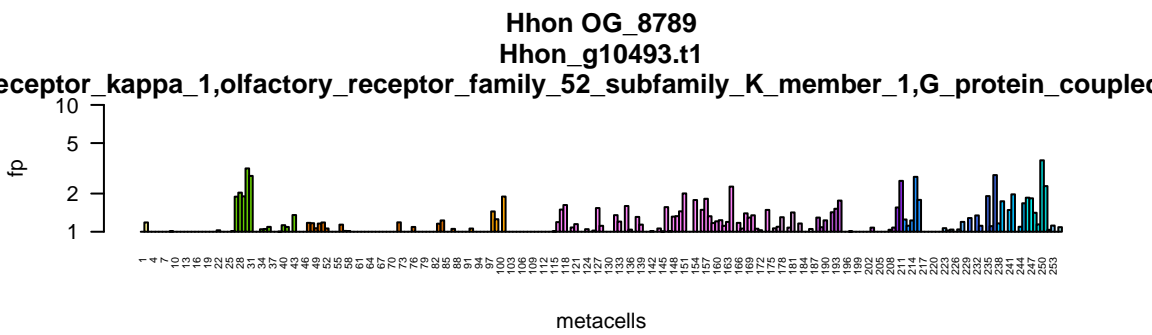
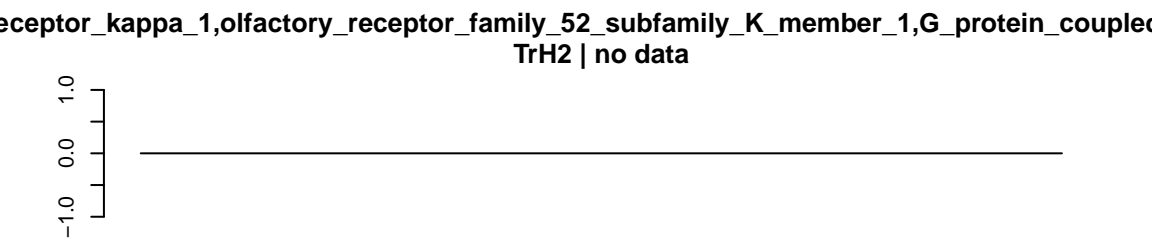
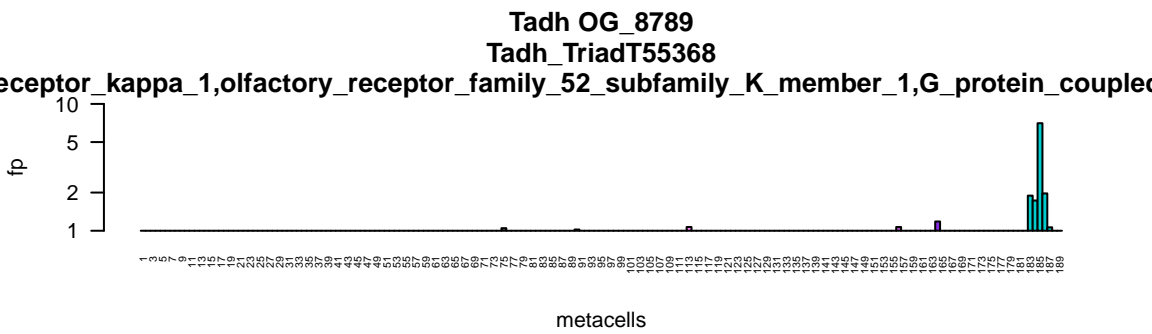


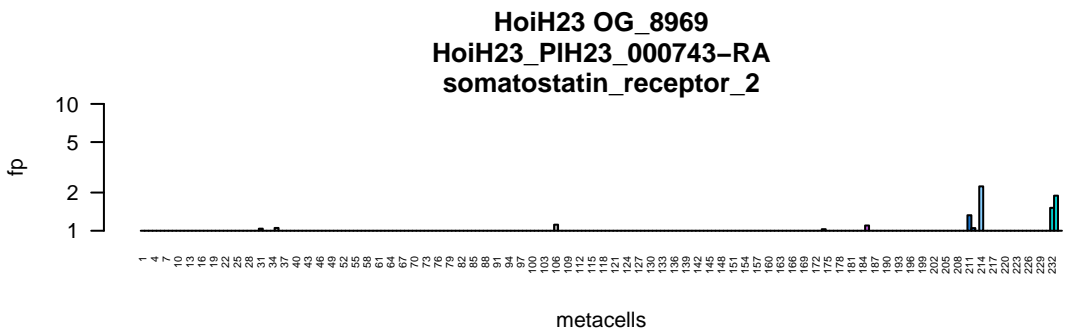
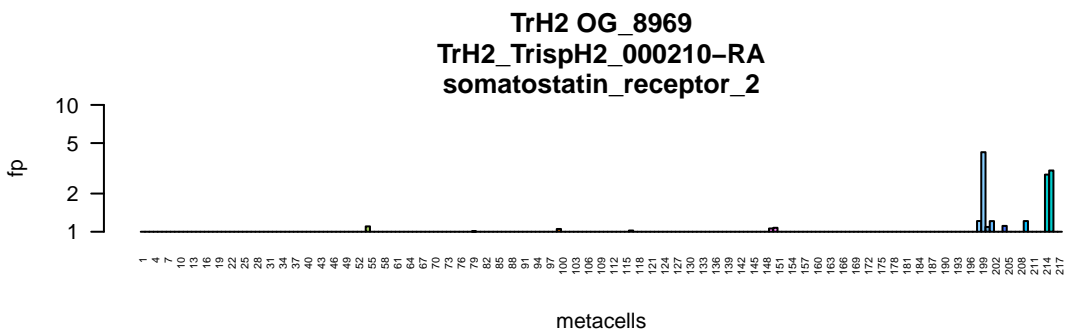
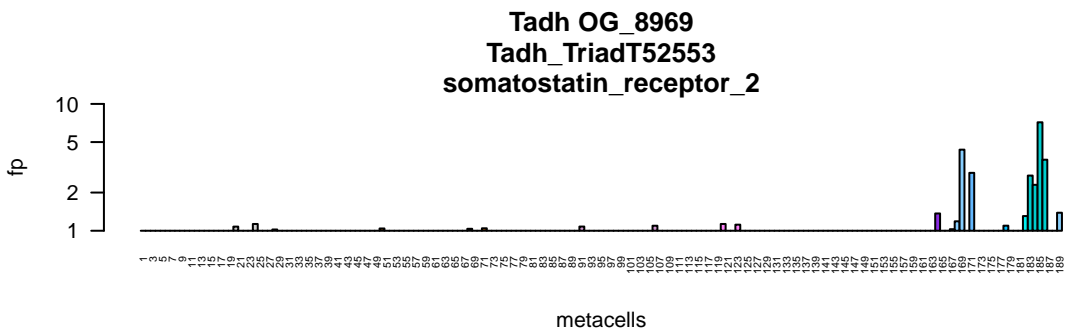


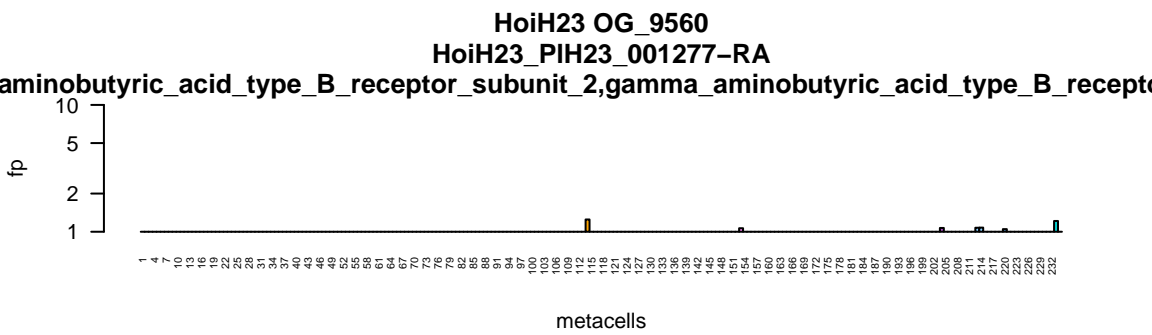
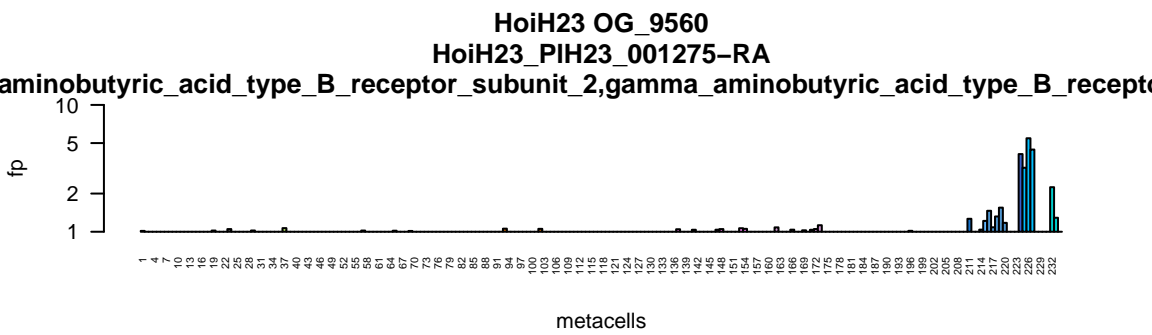
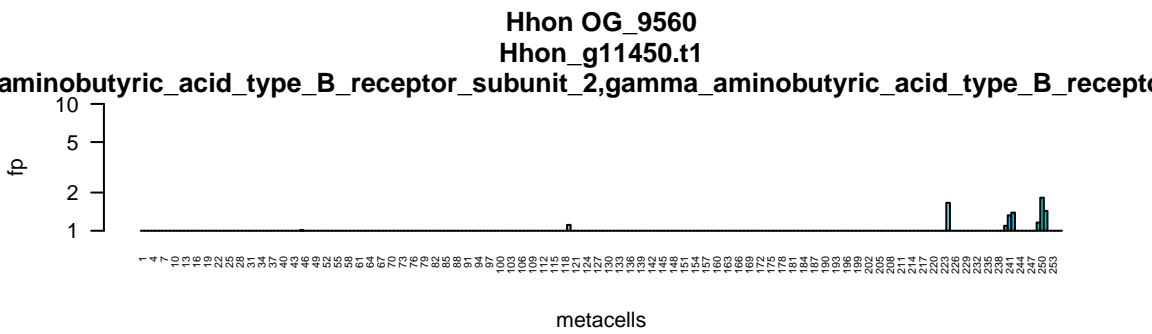
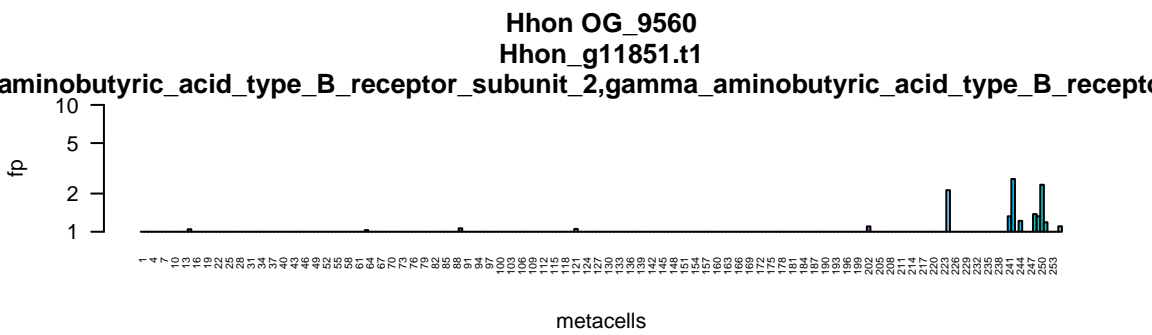
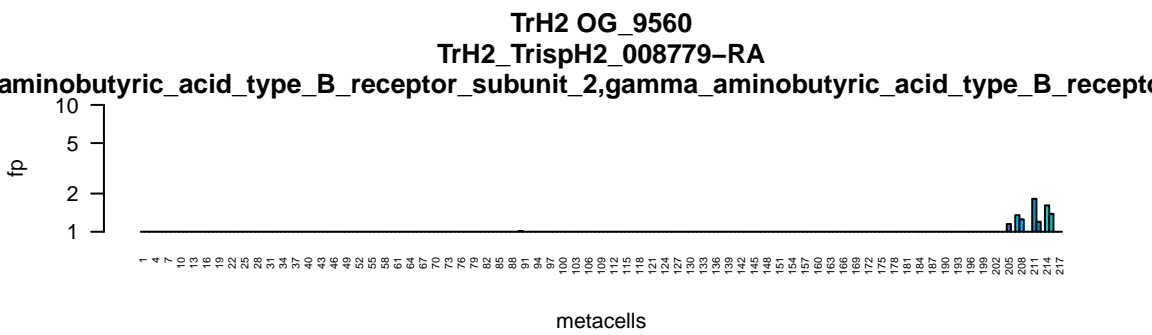
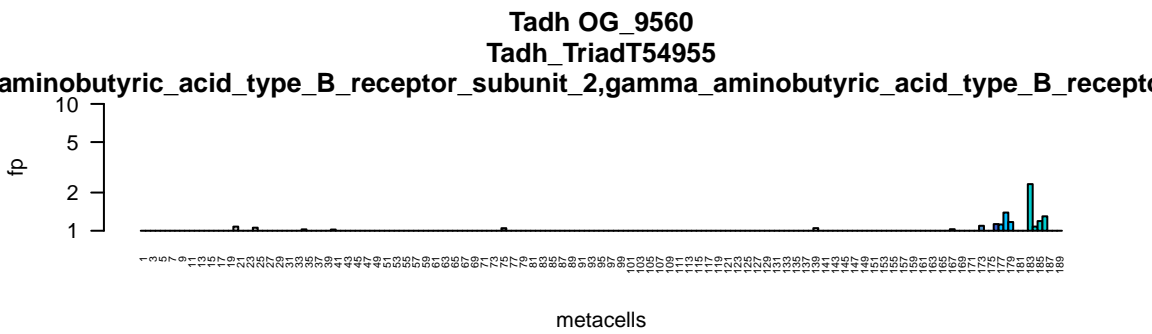








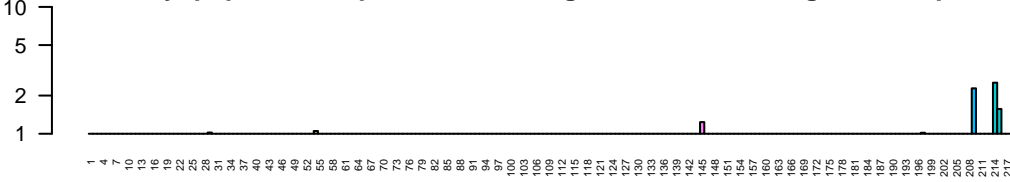




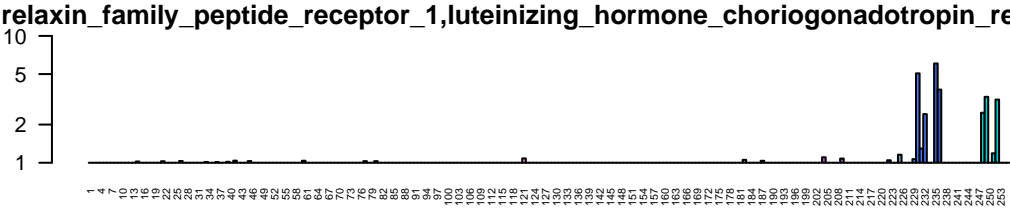
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Tadh | no data



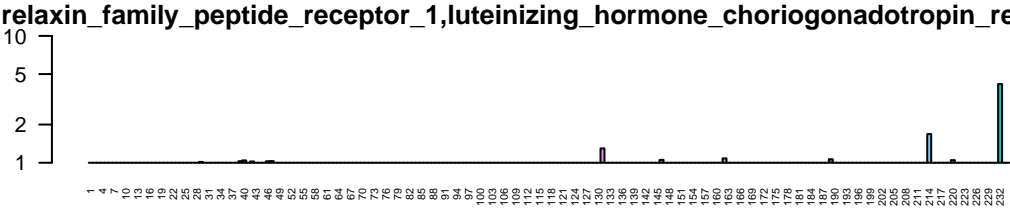
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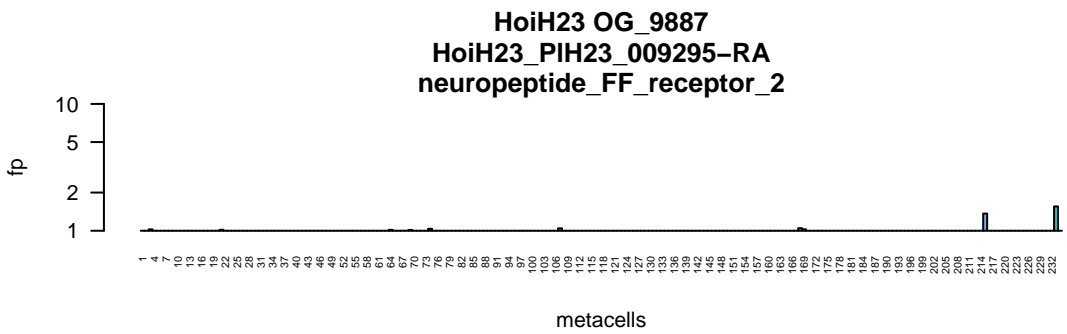
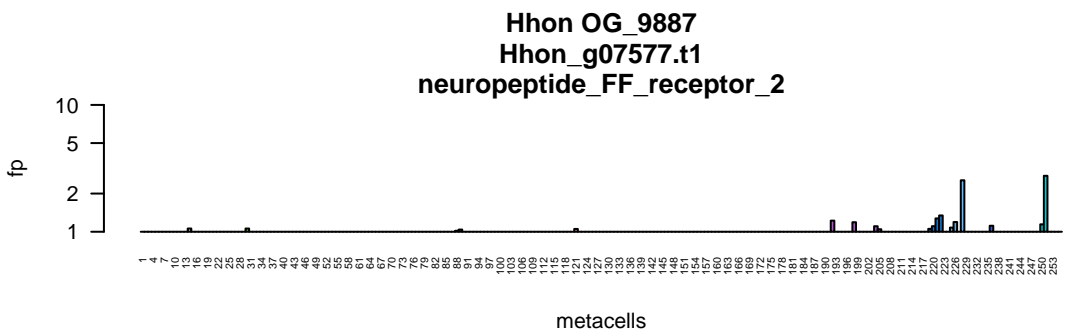
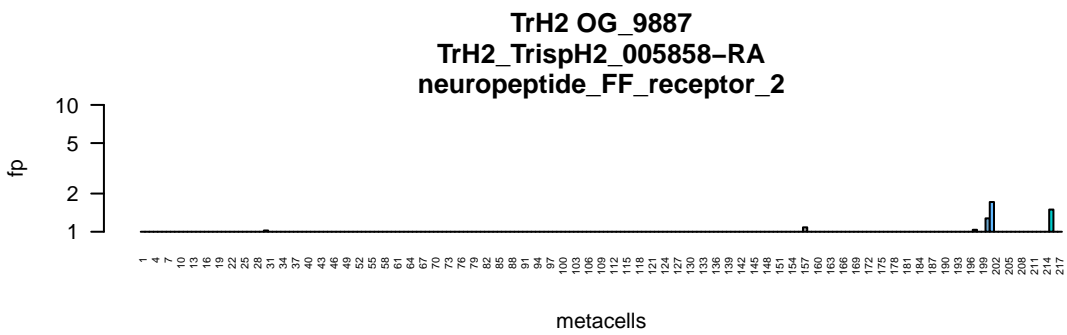
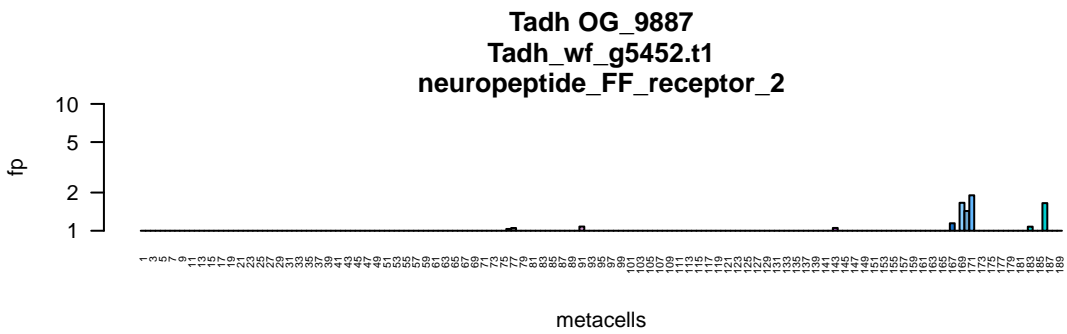


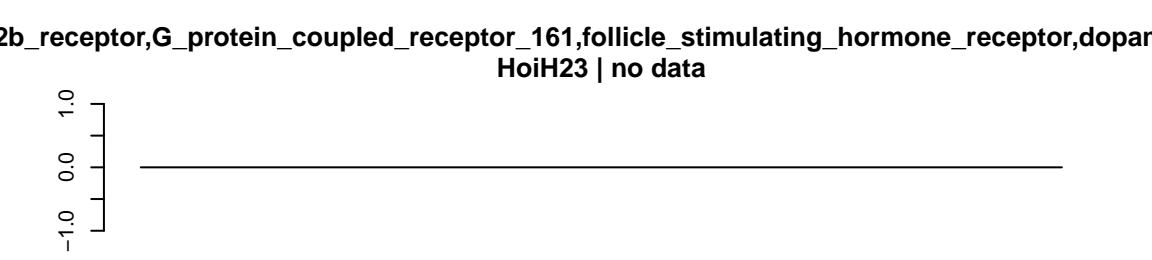
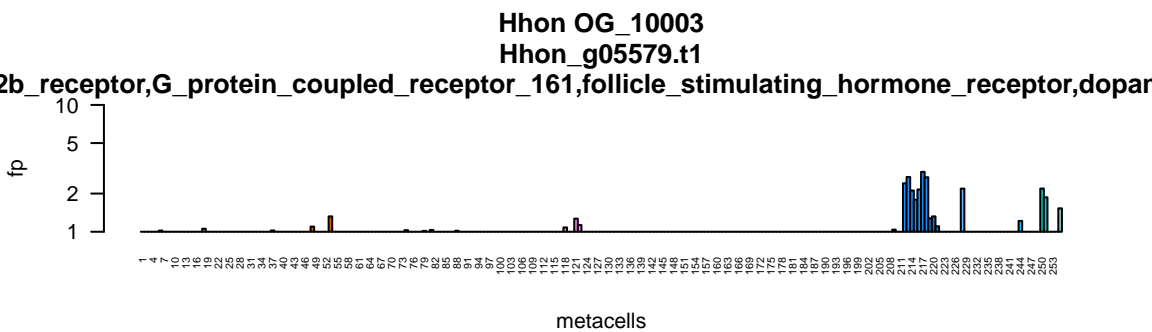
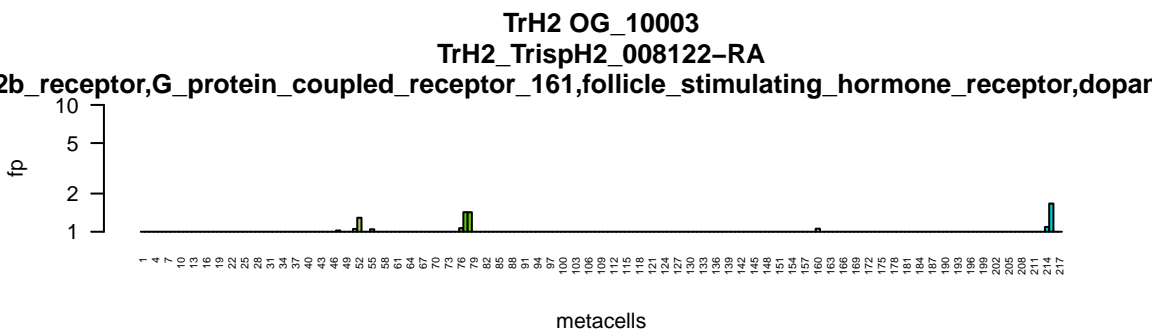
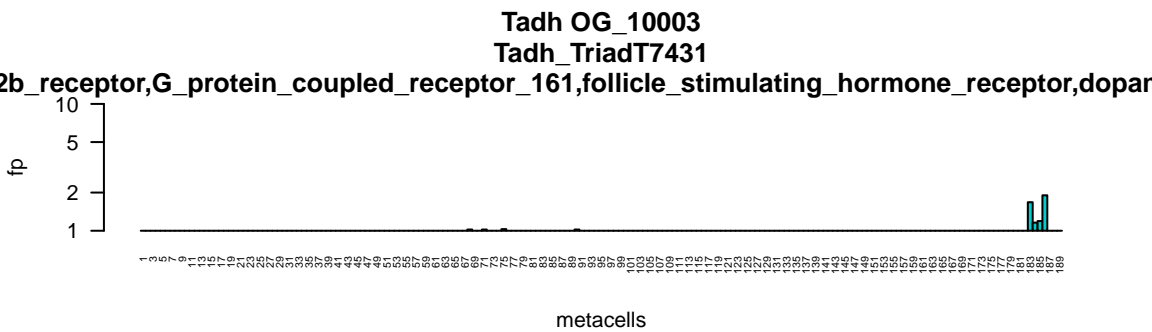
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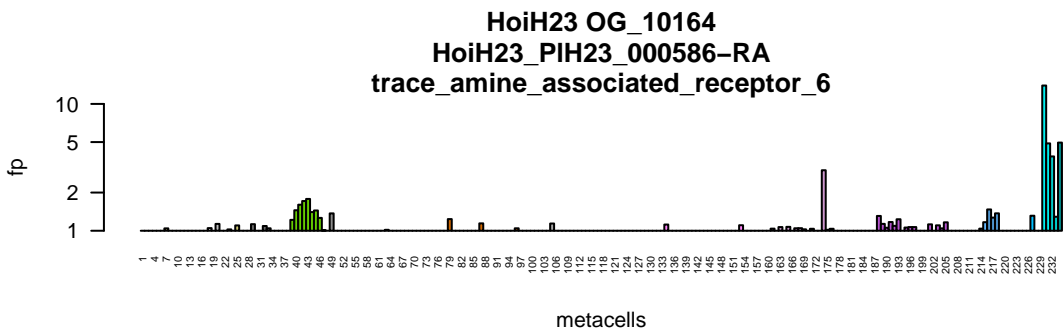
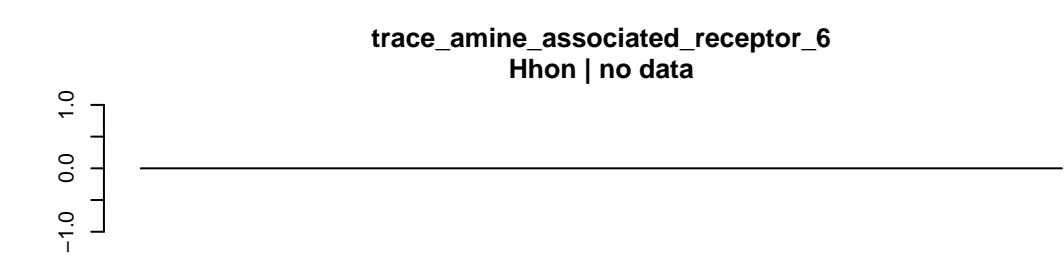
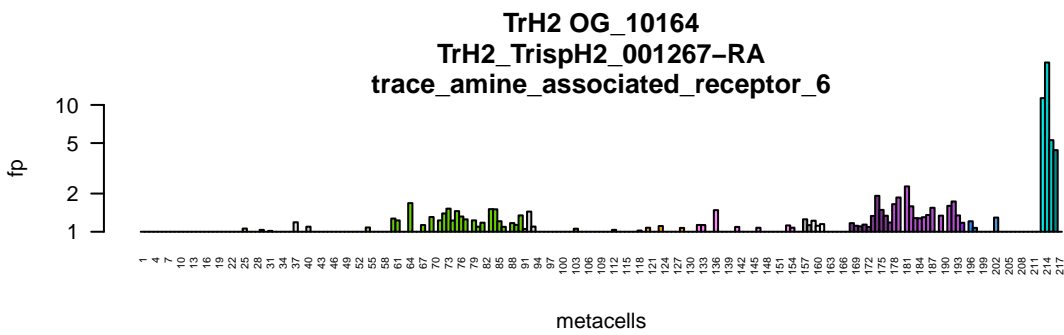
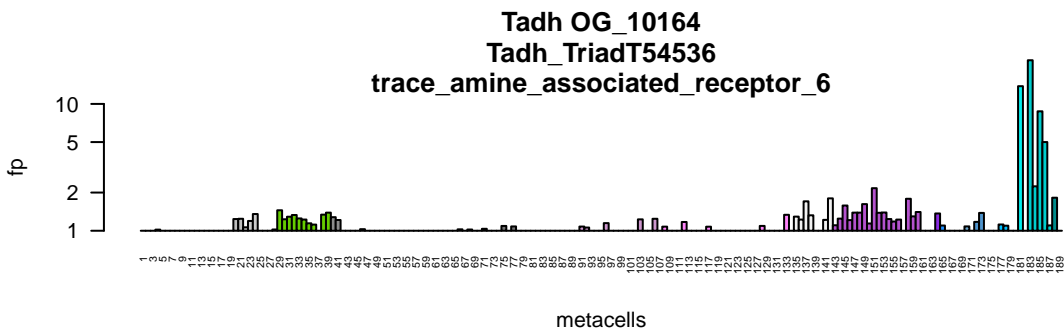


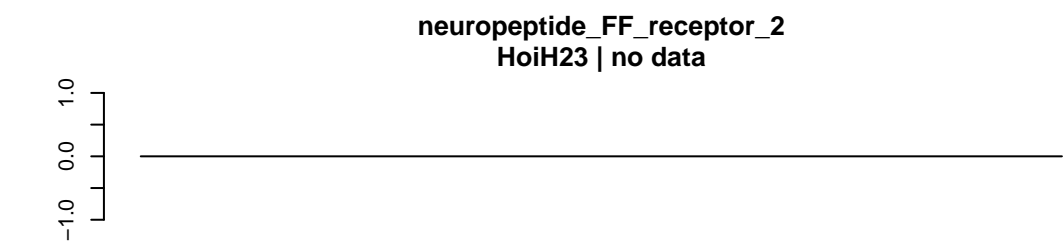
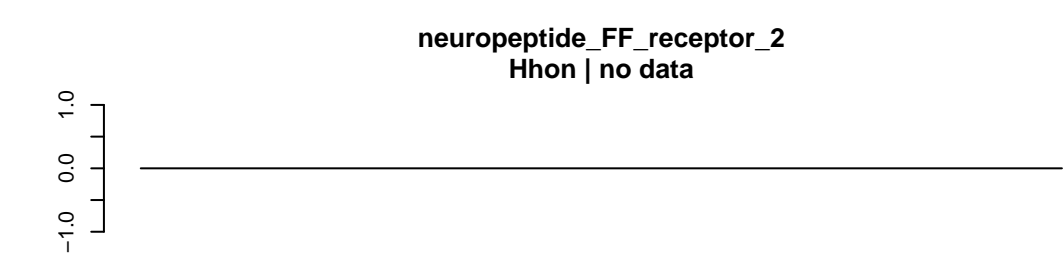
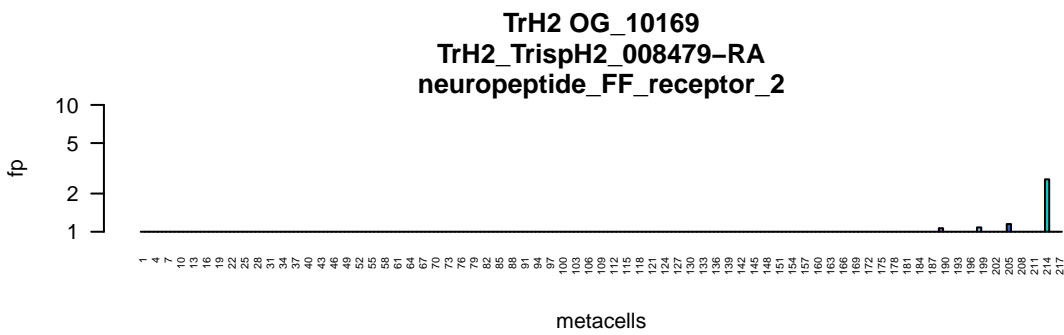
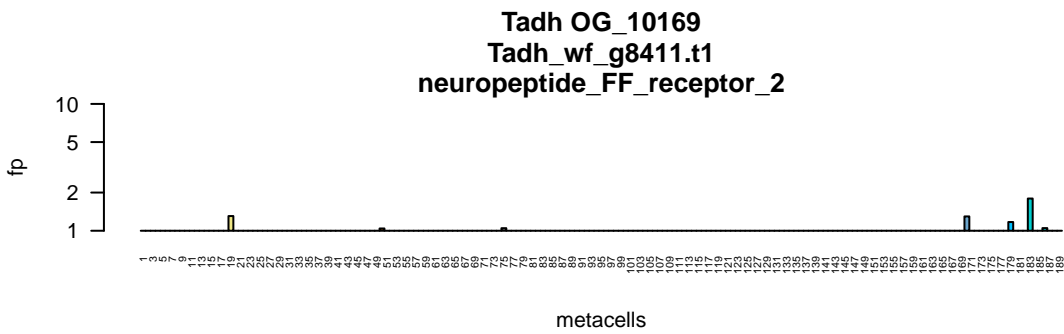
HoiH23 OG_9876
HoiH23_PIH23_006596-RA
relaxin_family_peptide_receptor_1,luteinizing_hormone_choriogonadotropin_receptor

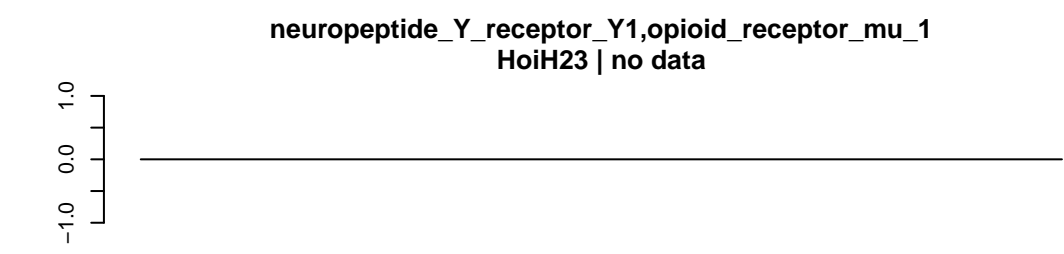
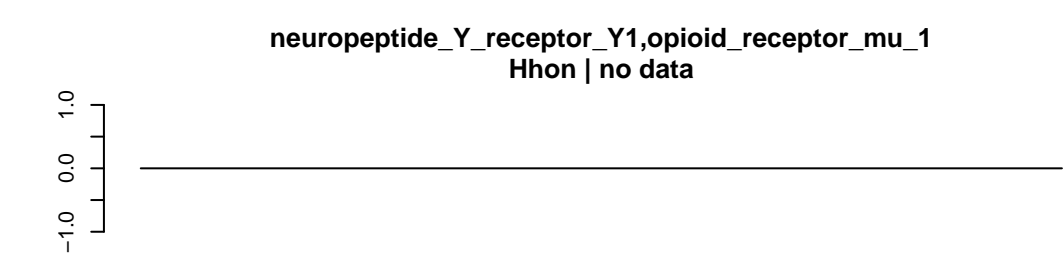
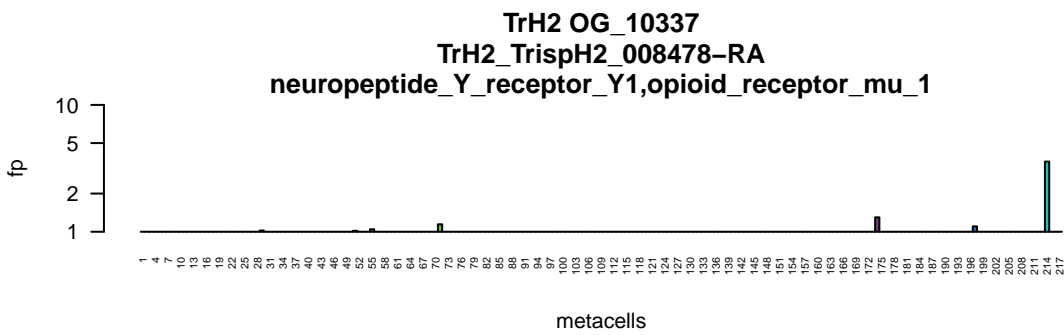
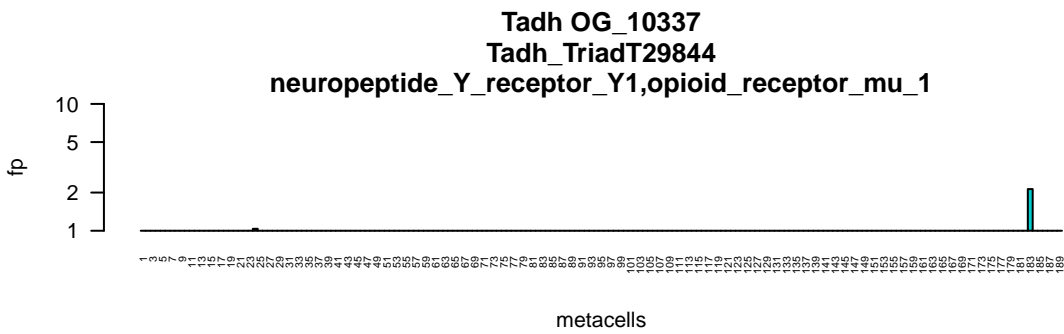


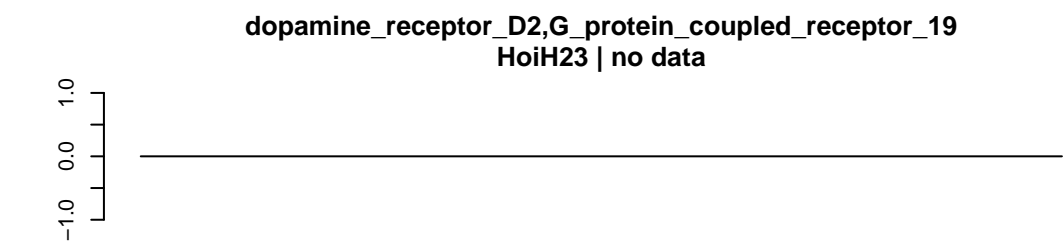
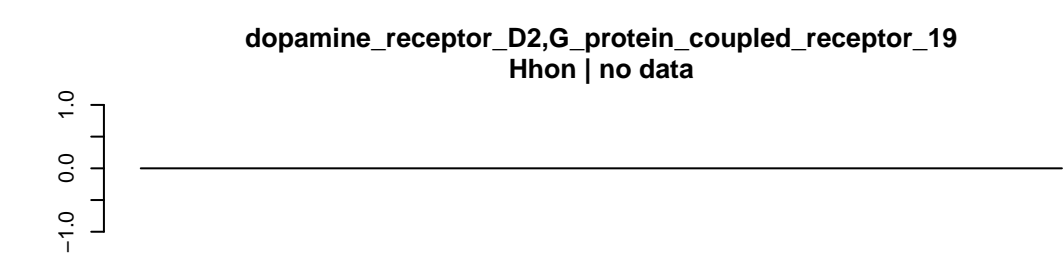
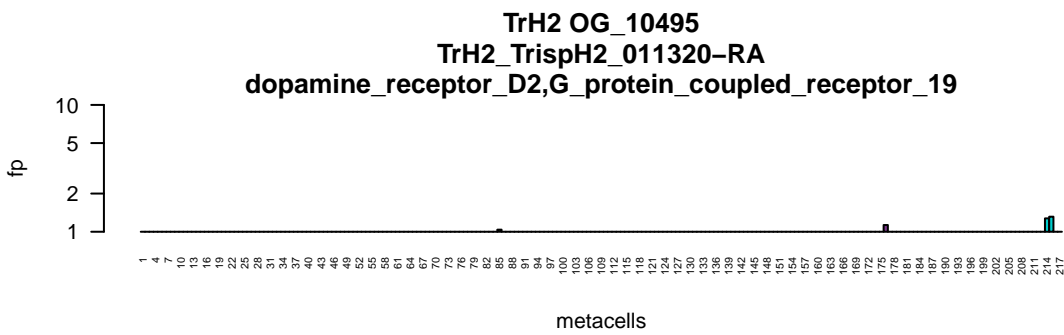
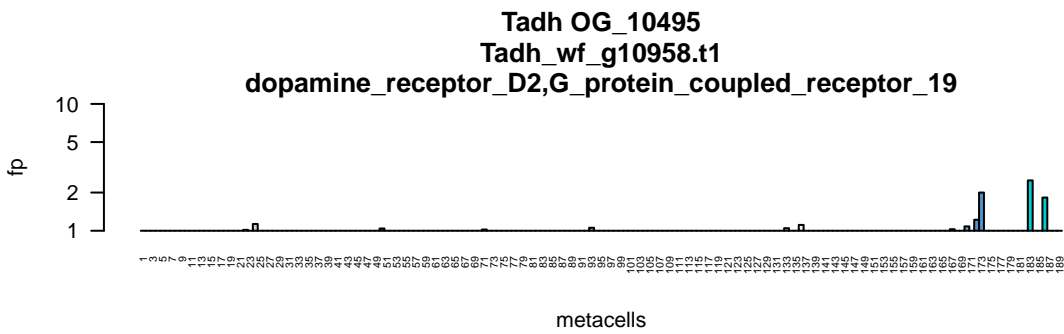


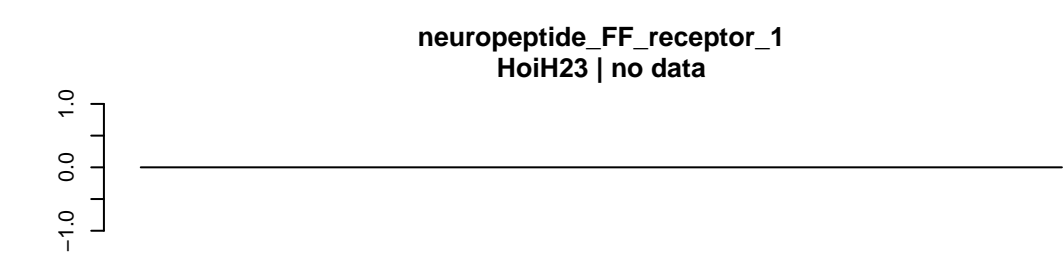
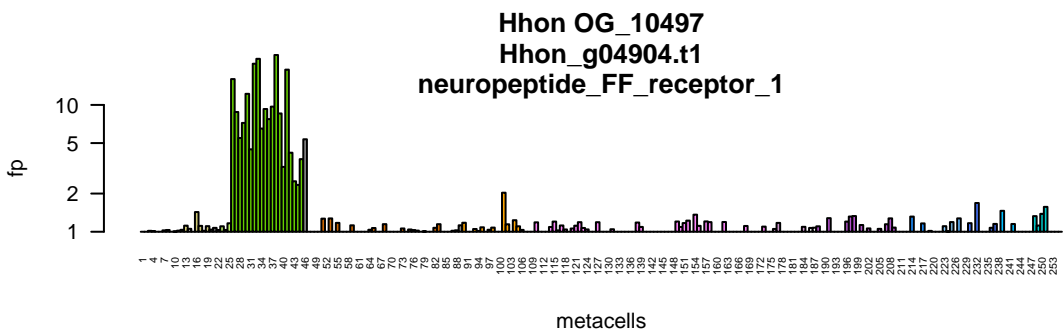
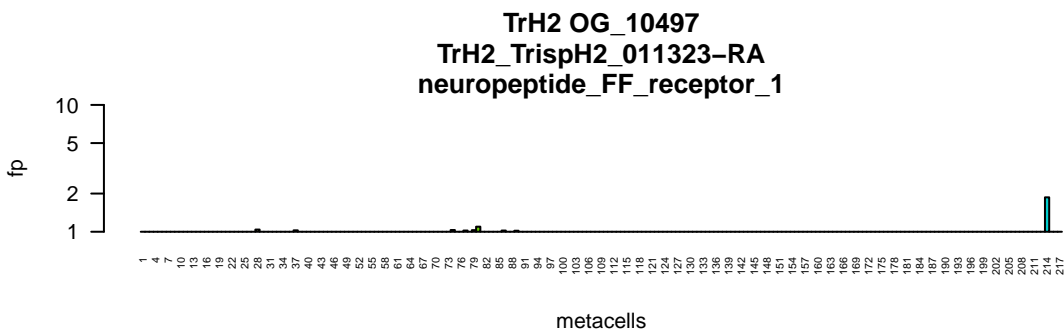
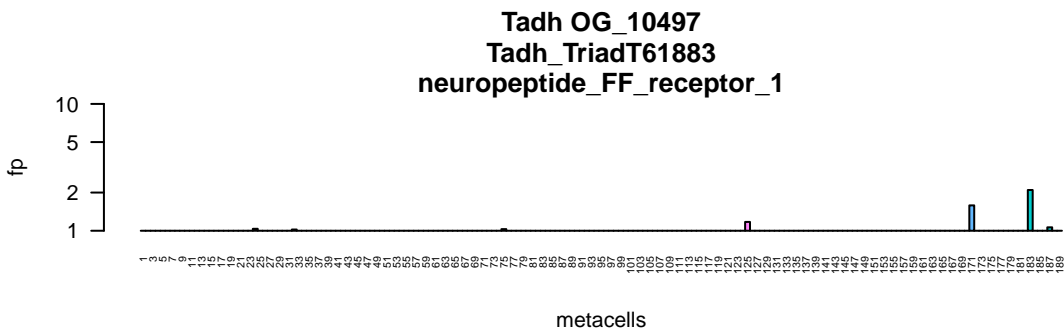


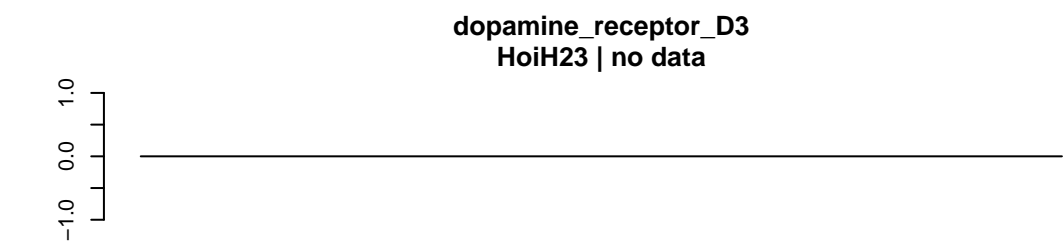
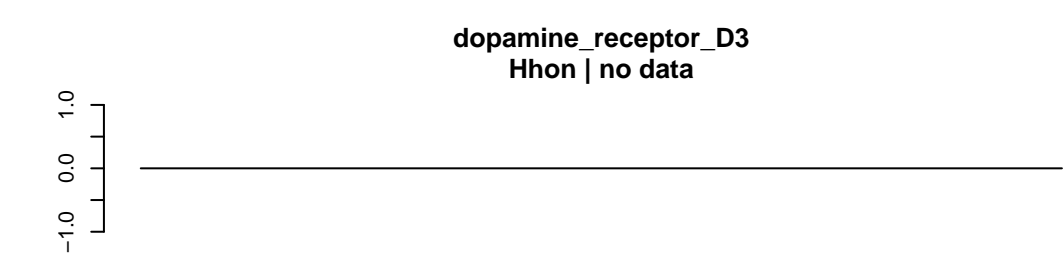
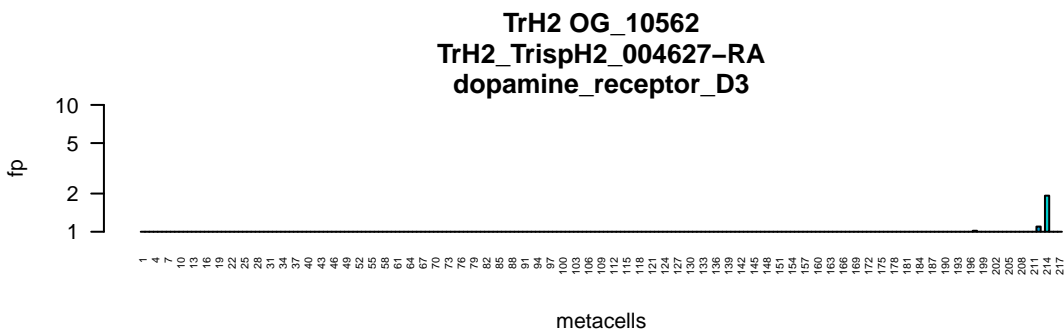
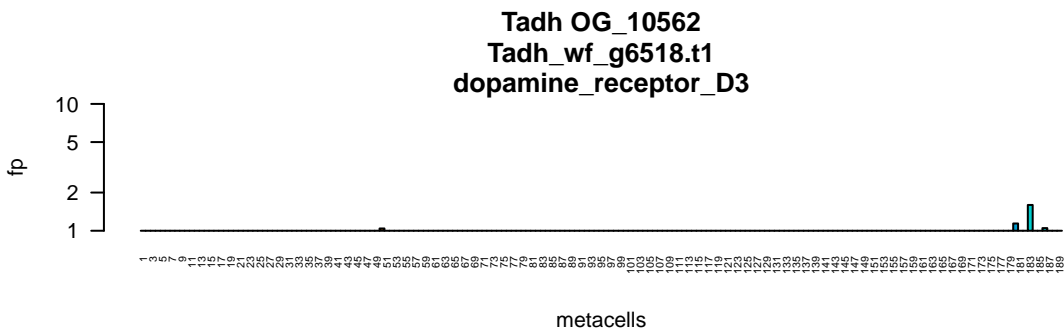


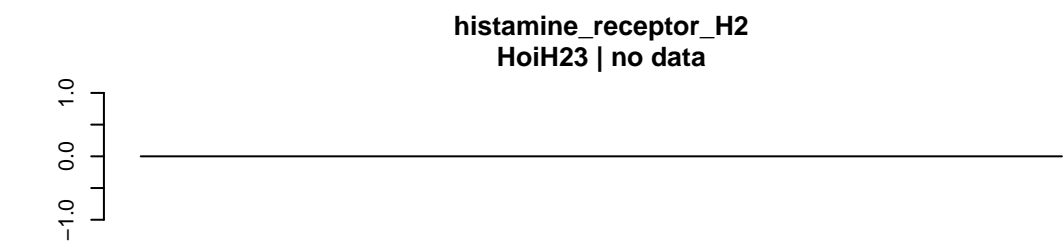
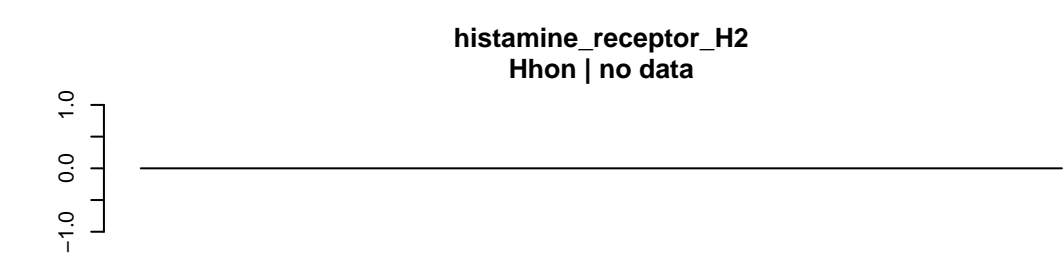
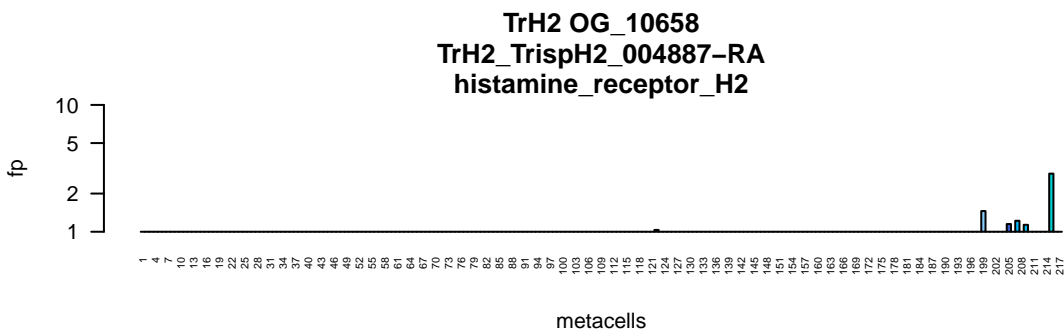
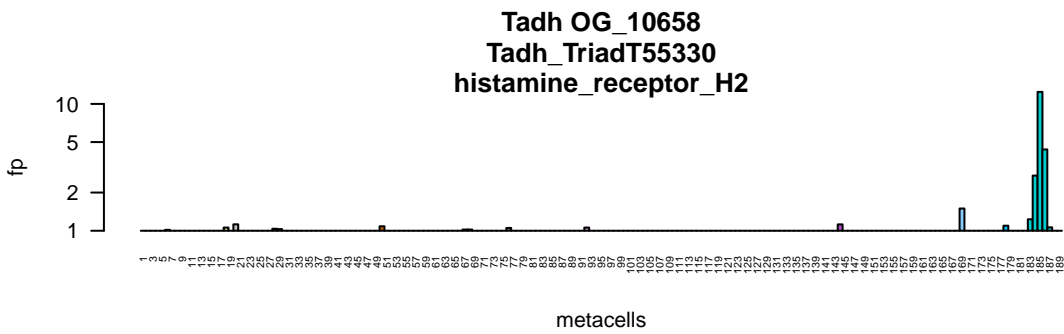




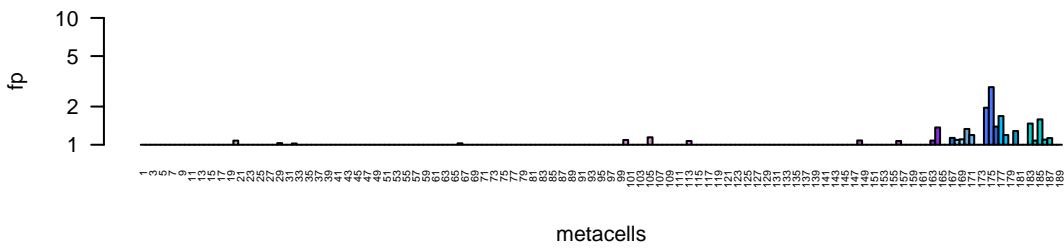




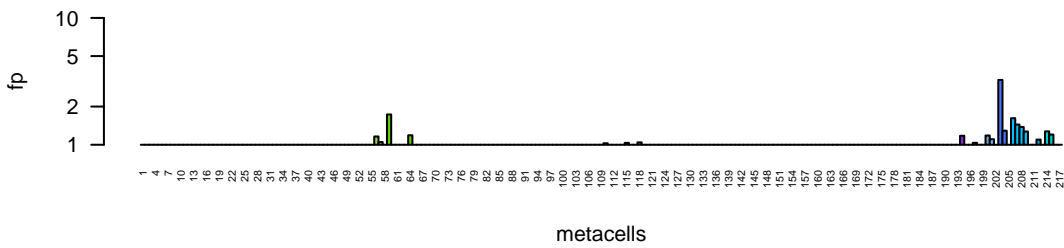




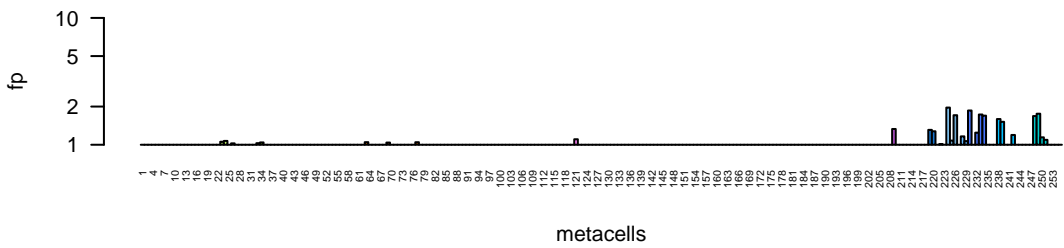
Tadh OG_515
Tadh_TriadT57467



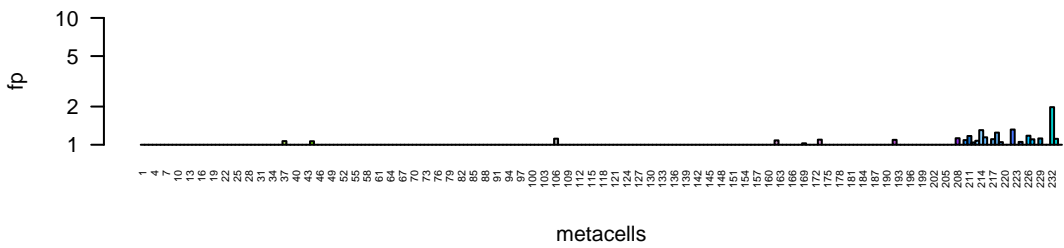
TrH2 OG_515
TrH2_TrispH2_007315-RA



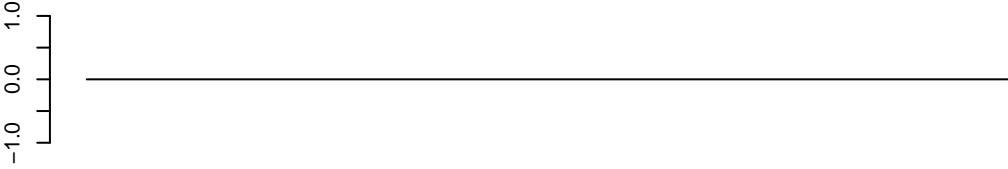
Hhon OG_515
Hhon_g01896.t1



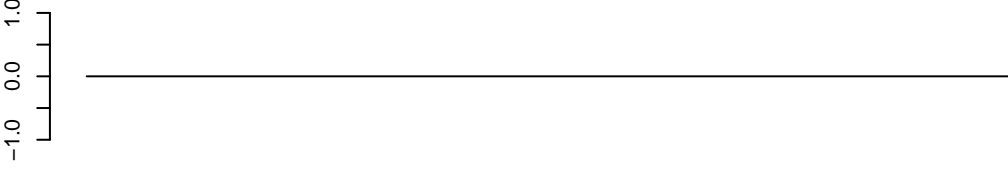
HoiH23 OG_515
HoiH23_PIH23_001462-RA



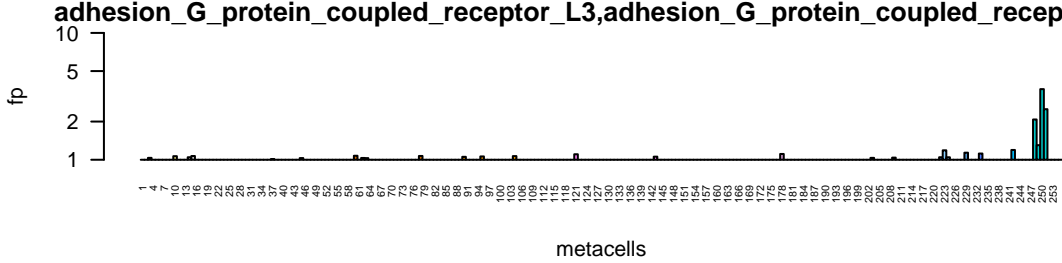
adhesion_G_protein_coupled_receptor_L3,adhesion_G_protein_coupled_receptor_D1
Tadh | no data



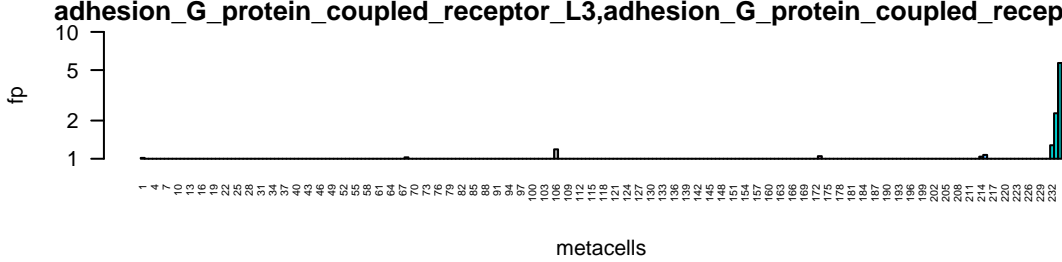
adhesion_G_protein_coupled_receptor_L3,adhesion_G_protein_coupled_receptor_D1
TrH2 | no data

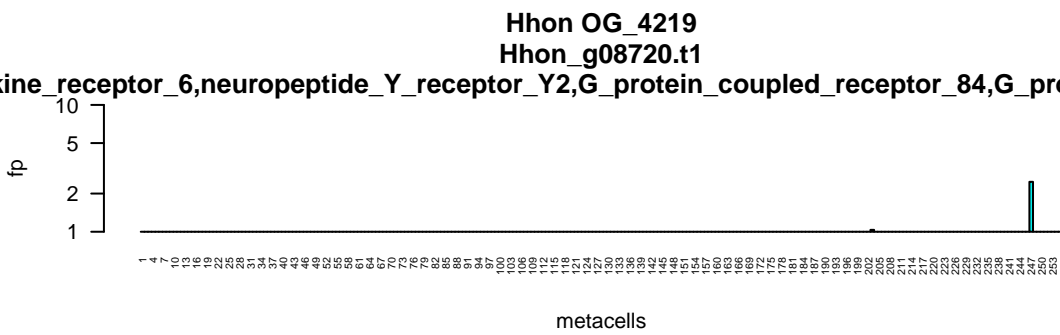
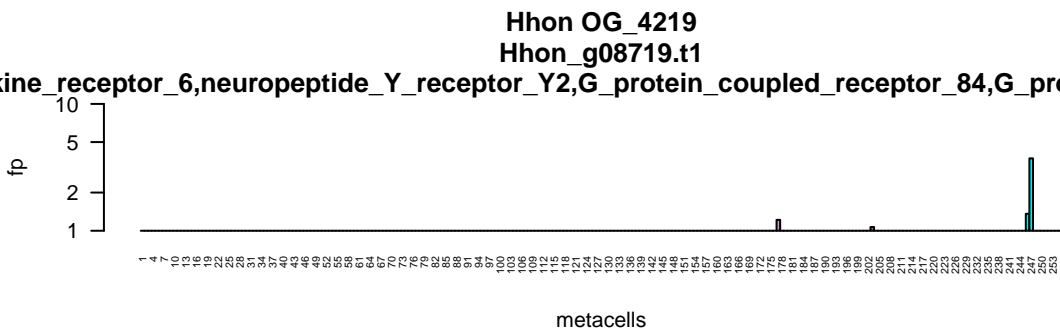
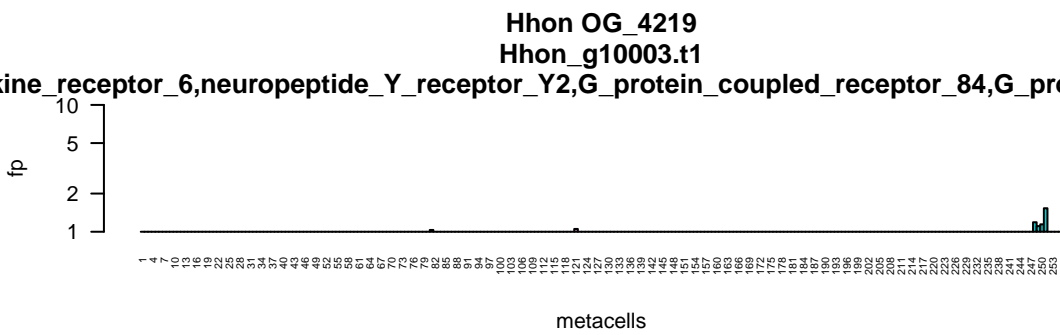
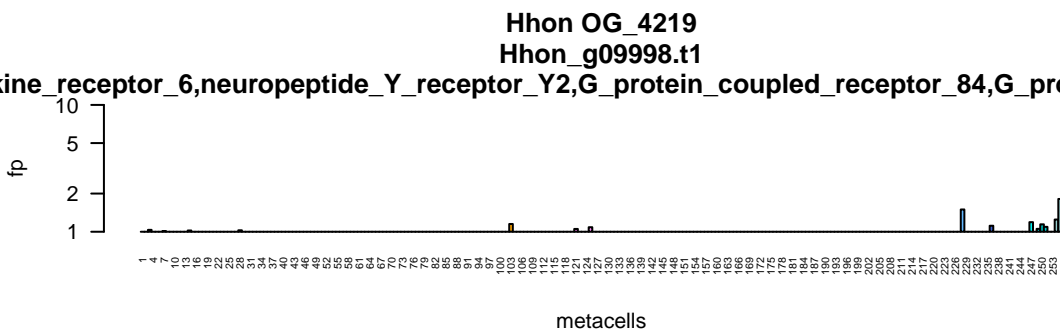
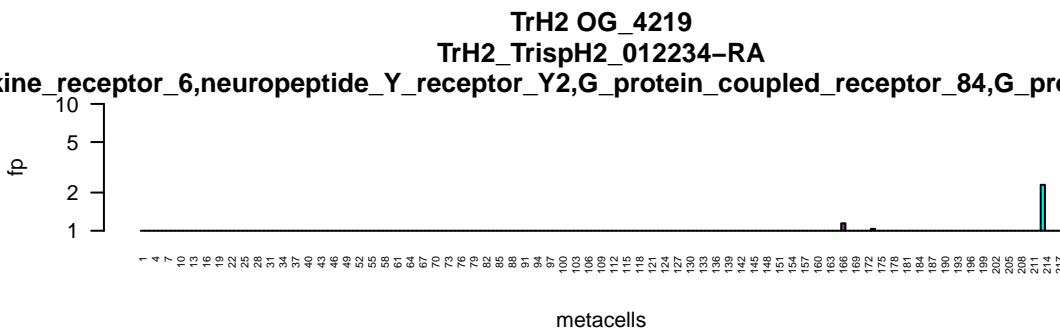
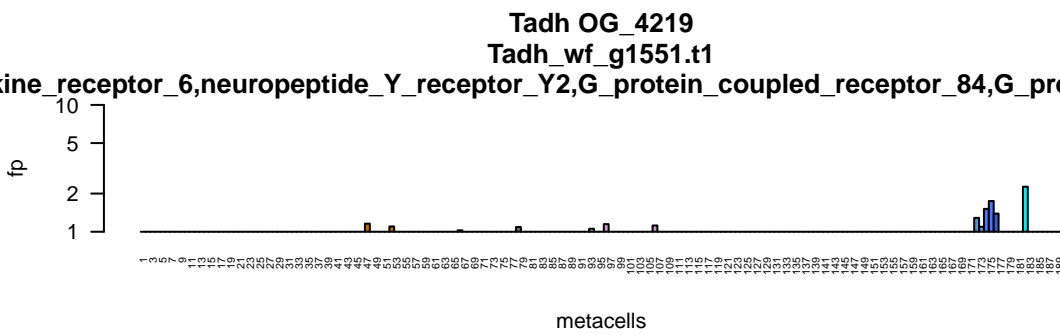
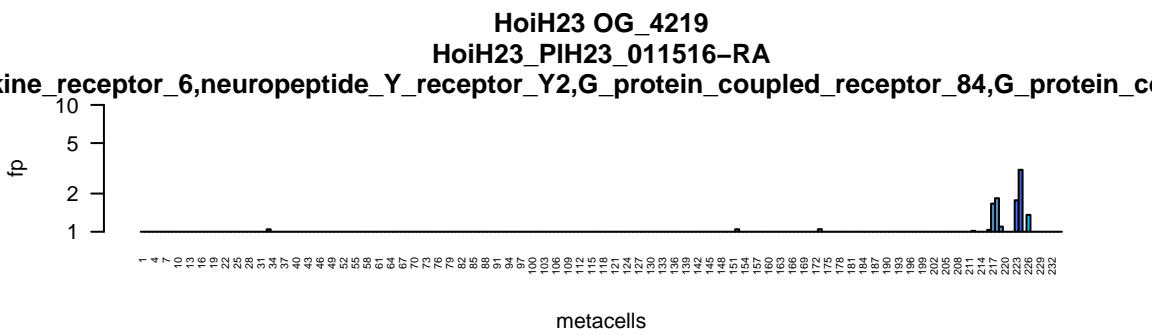
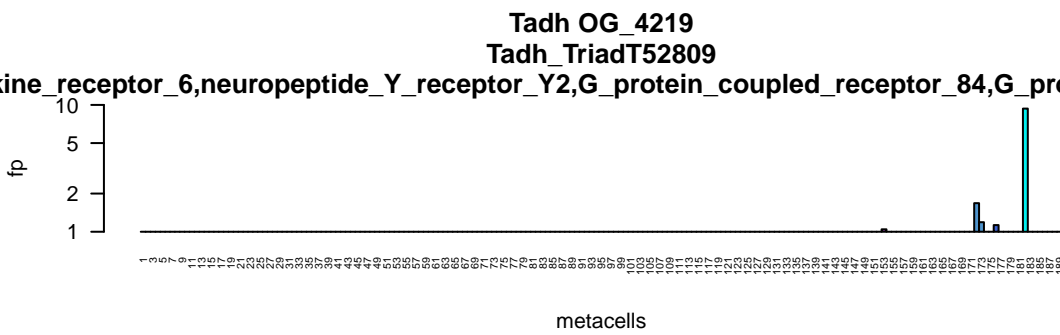
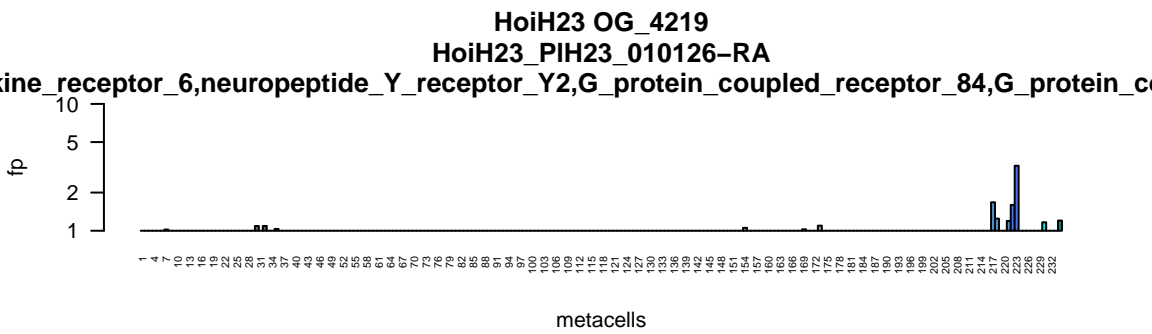
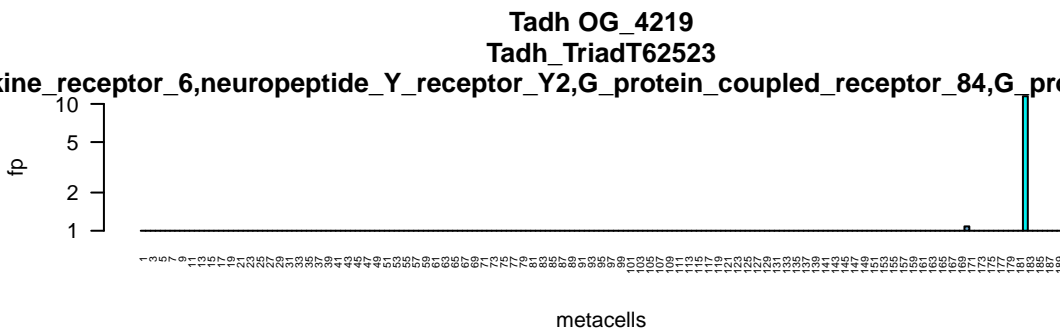


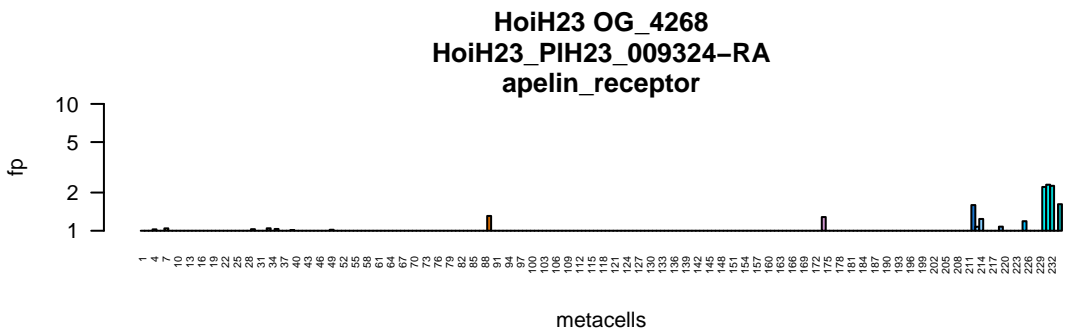
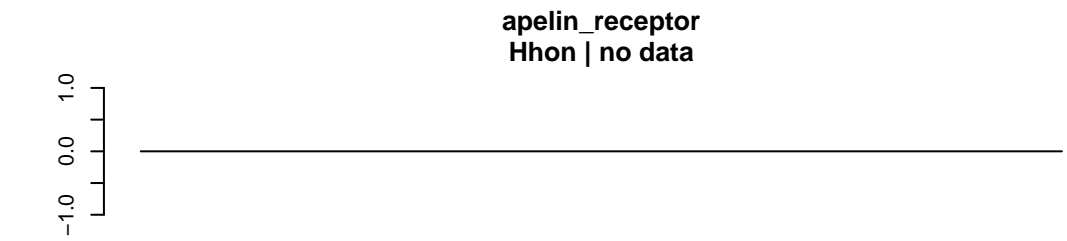
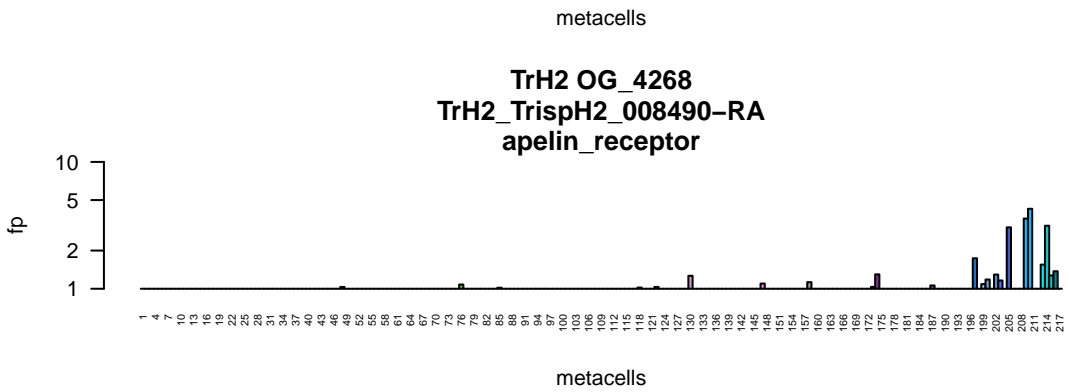
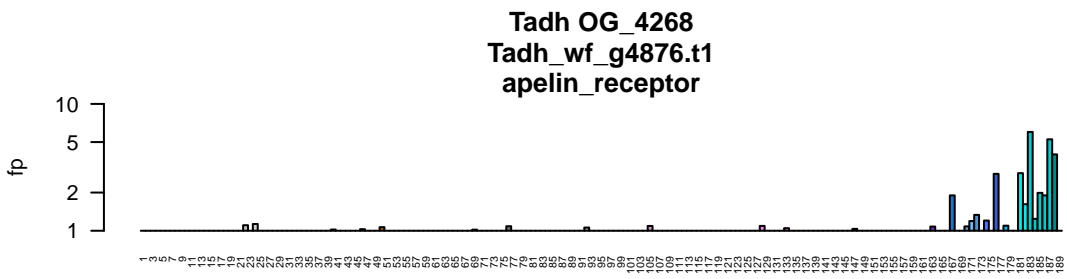
Hhon OG_4026
Hhon_g07998.t1
adhesion_G_protein_coupled_receptor_L3,adhesion_G_protein_coupled_receptor_D1



HoiH23 OG_4026
HoiH23_PIH23_010812-RA
adhesion_G_protein_coupled_receptor_L3,adhesion_G_protein_coupled_receptor_D1







A bar chart showing the frequency of metacells (x-axis) across different frequency bins (y-axis). 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 metacells across frequency bins, with a notable peak at metacell 202.

ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C

metacell	fp
1	1
4	1
17	1
13	1
16	1
19	1
25	1
28	1
31	1
34	1
40	1
43	1
46	1
52	1.5
55	1
58	1
61	1
67	1
70	1
73	1
79	1
82	1
85	1
88	1
94	1.2
97	1
100	1
103	1
106	1
109	1
112	1
118	1
121	1
124	1
127	1
133	1
136	1
139	1
145	1
148	1
151	1
154	1
157	1
160	1
163	1
166	1
169	1
172	1
175	1.8
179	1
184	1
187	1
190	1
193	1
199	1.8
202	1.8
205	1.5
211	1
214	1.2
217	1.8

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
155	1
156	0
159	0
162	0
165	0
168	0
171	0
174	0
177	0
180	0
183	0
186	0
189	1
192	0
195	0
198	0
200	2
201	2
202	1
203	1
204	1
205	1
206	1
207	1
208	1
209	1
210	1
211	1
214	1
217	1

ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C

metacell	fp
1	1
4	1
13	1
16	1.2
17	1
19	1
25	1
28	1
31	1
34	1
37	1
40	1
43	1
46	1
52	1
55	1
58	1
61	1
67	1
70	1
73	1
77	1
79	1
82	1
85	1
88	1
91	1
94	1
97	1
100	1.2
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	1.2
157	1
160	1
163	1
166	1
169	1
172	1
175	1
179	1
181	1
184	1
187	1
190	1
193	1.5
196	1.5
199	1.5
202	2.2
205	1.5
208	1.5
211	1.2
214	1.2
217	1.5

metacells

A 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 indices from 1 to 217. Most metacells have 1 false positive, but metacells 202 and 214 have 2 false positives.

metacell	fp
1	1
4	1
7	1
10	1
13	1
16	1
19	1
22	1
25	1
28	1
31	1
34	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	2
205	1
208	1
211	1
214	2
217	1

ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C

fp

metacells

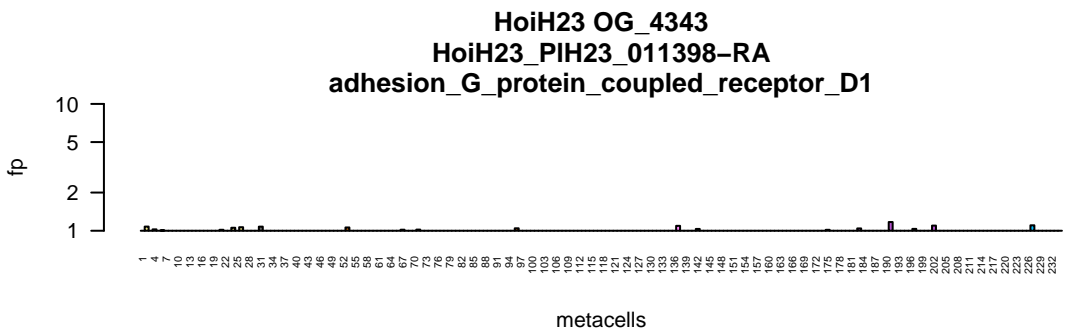
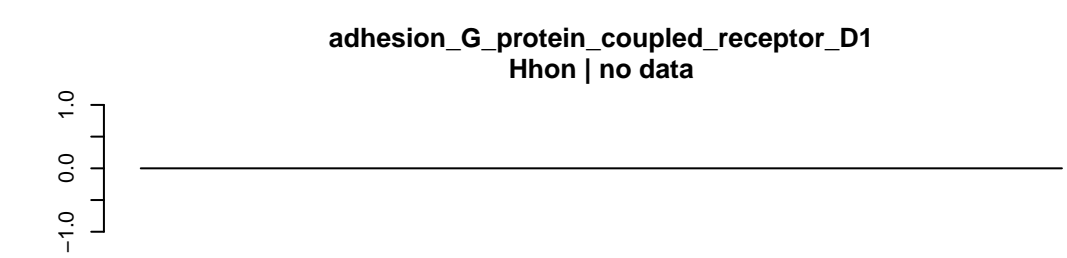
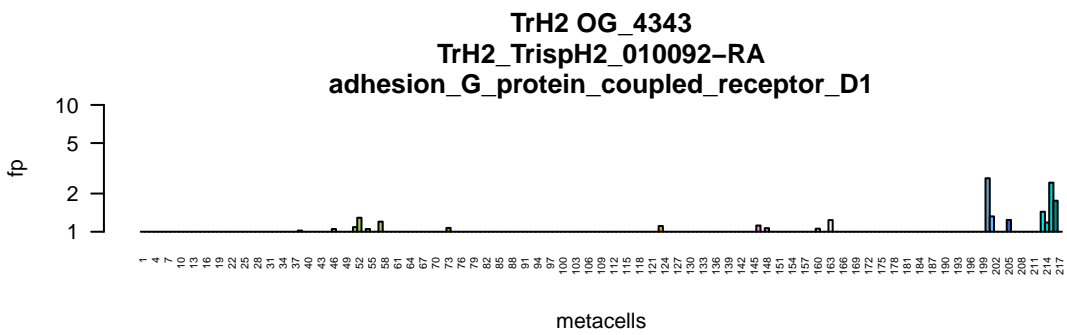
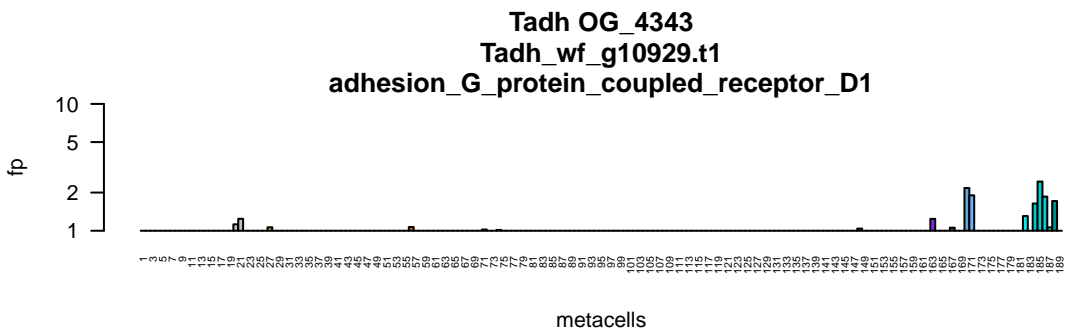
Bar chart showing the frequency of metacells across different frequency bins. The x-axis is labeled 'metacells' and the y-axis is labeled 'fp'. The x-axis has 253 categories, and the y-axis has values 1, 2, 5, 10. Most categories have a frequency of 1, with a few categories having a frequency of 2.

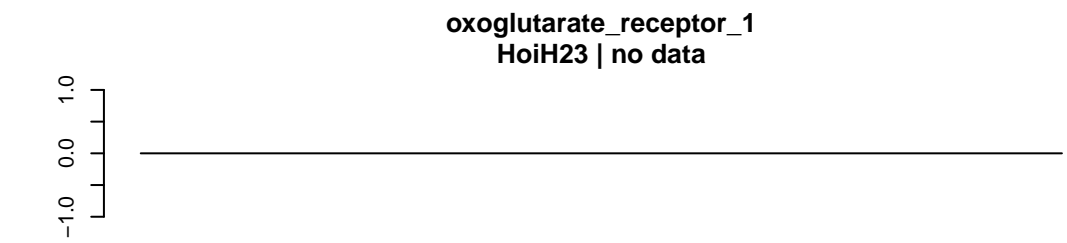
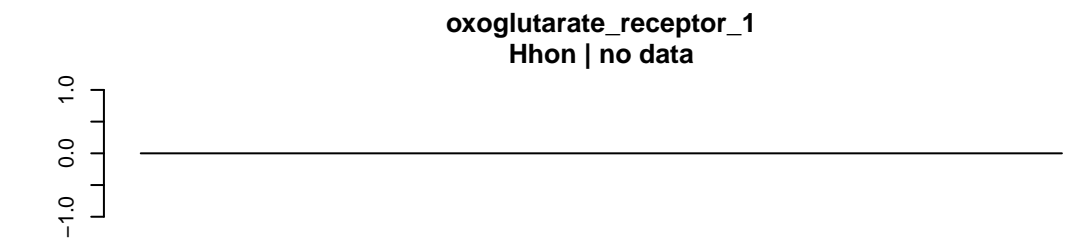
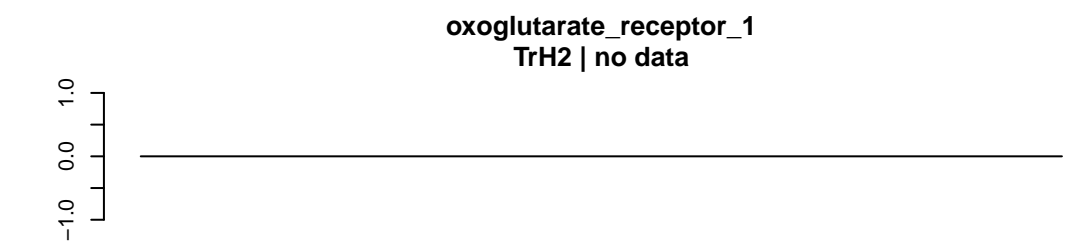
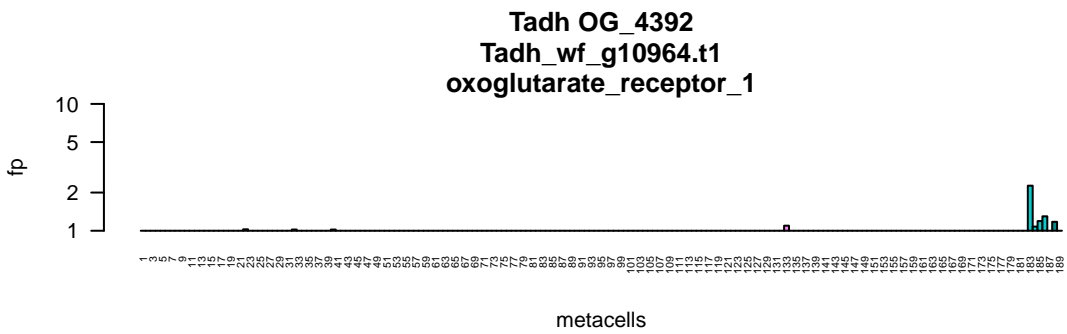
metacells	fp
1	1
4	1
10	1
13	1
19	1
22	1
28	1
31	1
37	1
43	1
46	1
52	1
55	1
61	1
64	1
70	1
73	1
79	1
88	1
91	1
97	1
100	1
109	1
115	1
119	1
127	1
133	1
136	1
146	1
151	1
154	1
160	1
163	1
169	1
175	1
184	1
187	1
193	1
196	1
202	1
205	1
211	1
214	1
220	1
223	1
229	1
232	1
238	1
241	1
247	1
250	1
253	1

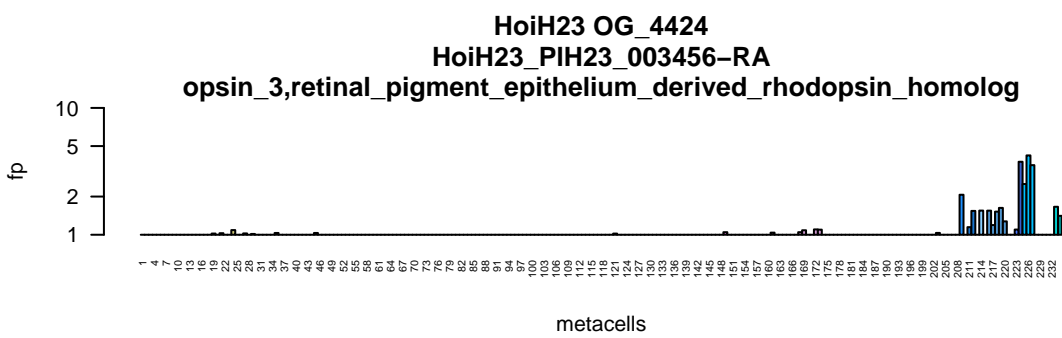
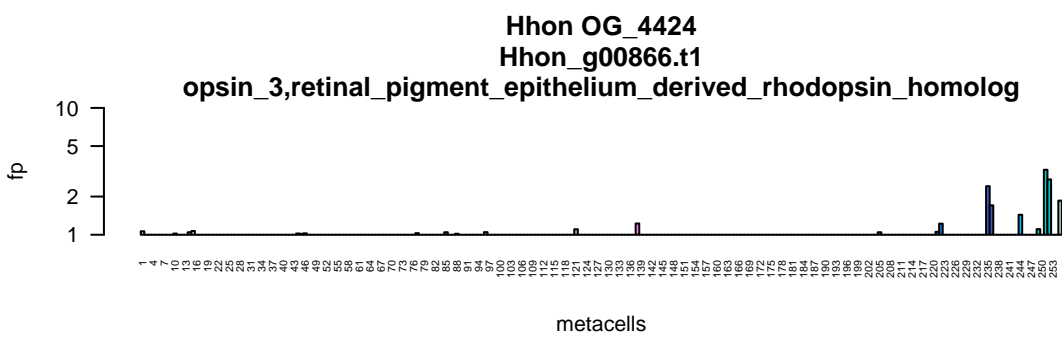
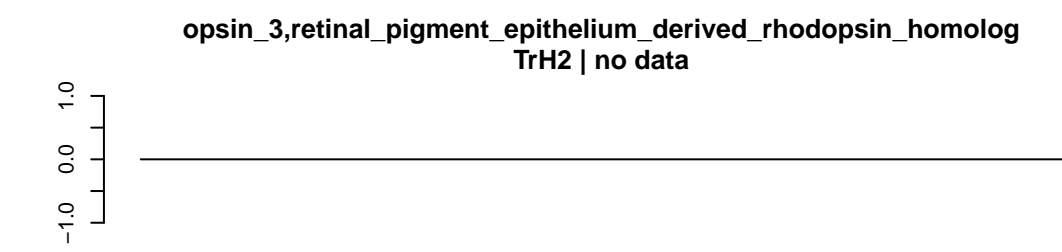
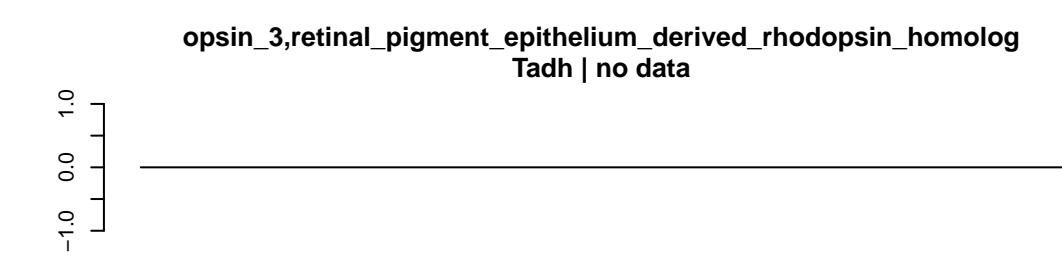
Bar chart showing the frequency of metacells. The x-axis is labeled 'metacells' and lists metacell IDs from 1 to 232. The y-axis is labeled 'fp' and shows frequency values 1, 2, 5, and 10. Most metacells have a frequency of 1. Metacells 214, 223, and 232 have higher frequencies: 214 has fp=2, 223 has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

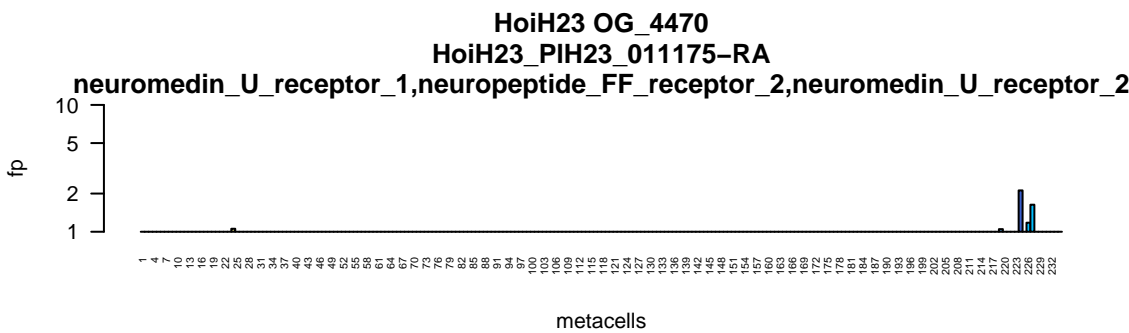
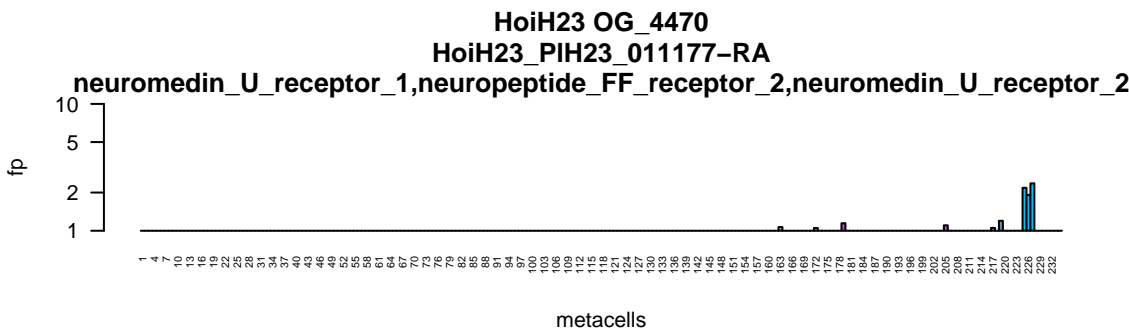
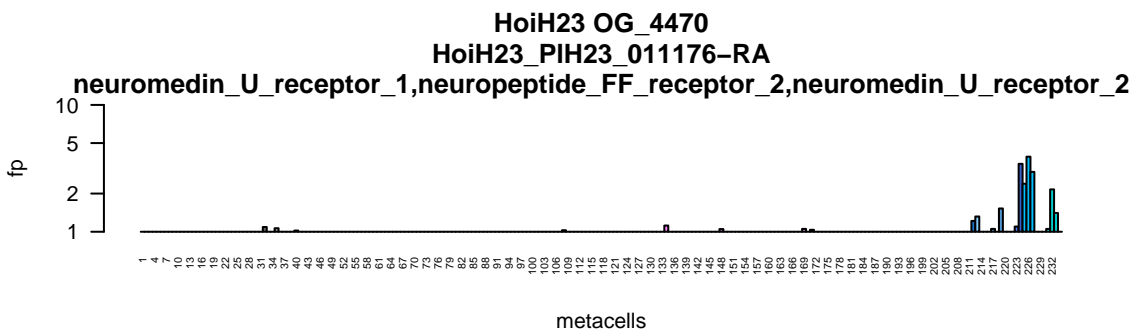
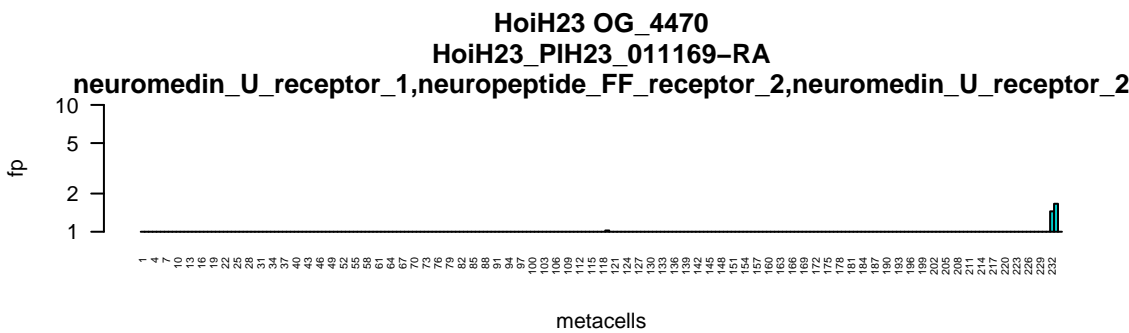
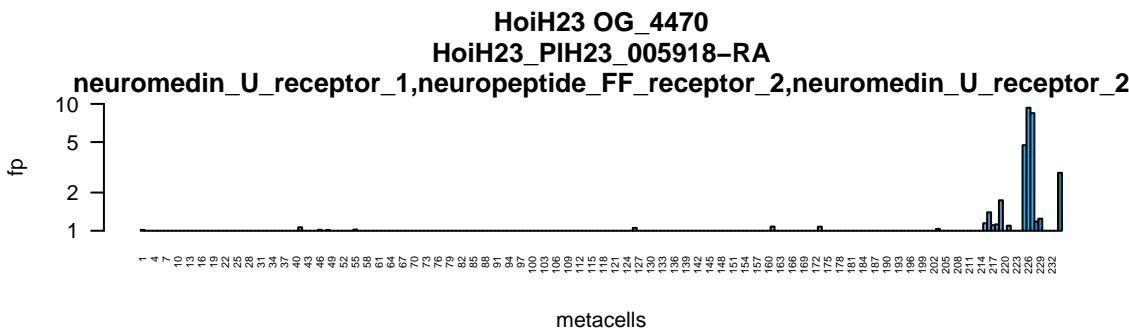
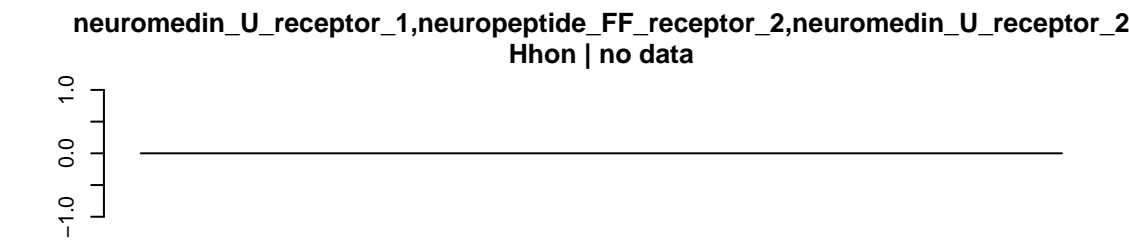
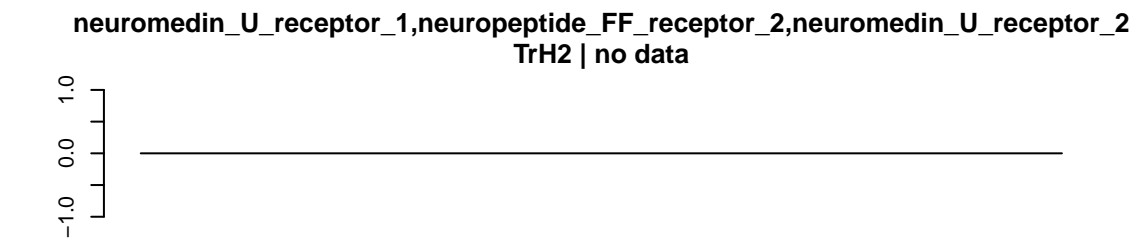
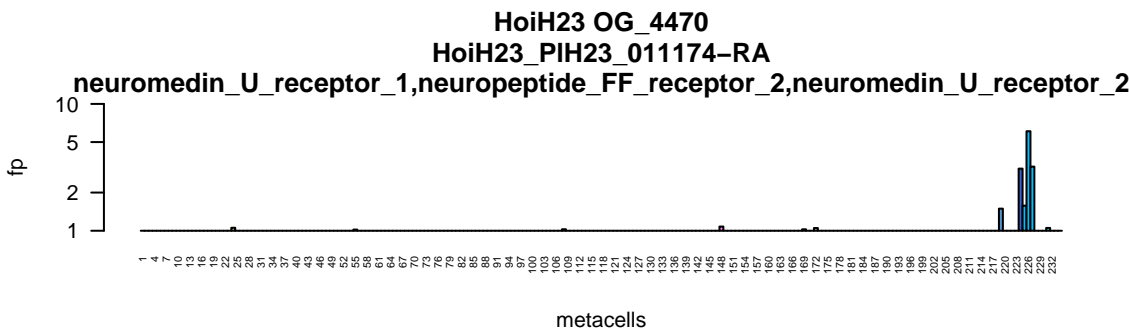
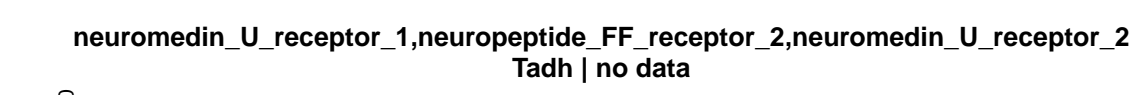
A bar chart showing the frequency of metacells (x-axis) versus the frequency of pairs (fp, y-axis). The x-axis is labeled 'metacells' and ranges from 1 to 232. The y-axis is labeled 'fp' and ranges from 1 to 10. The chart shows that most metacells have a frequency of 1, with a few outliers reaching up to 4.

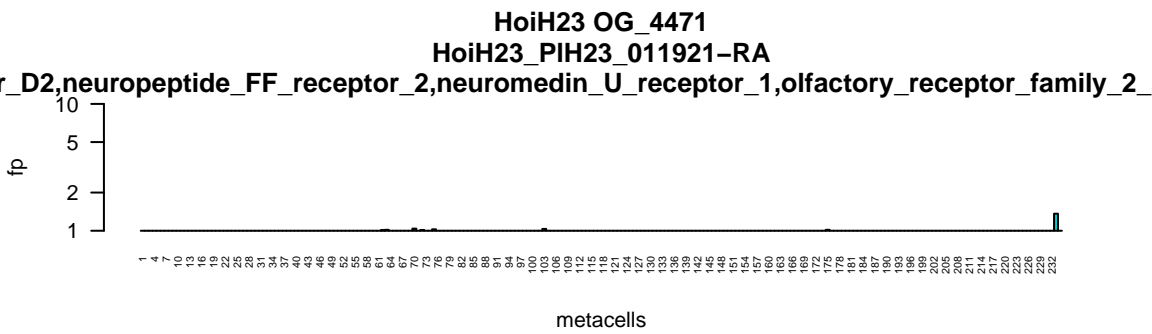
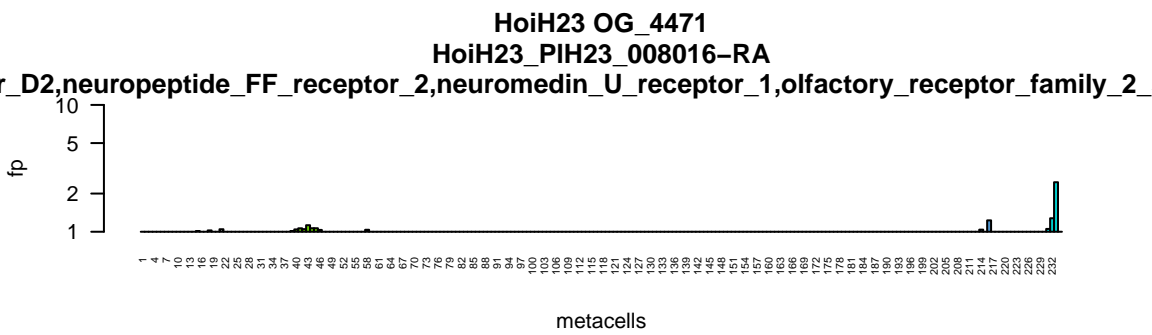
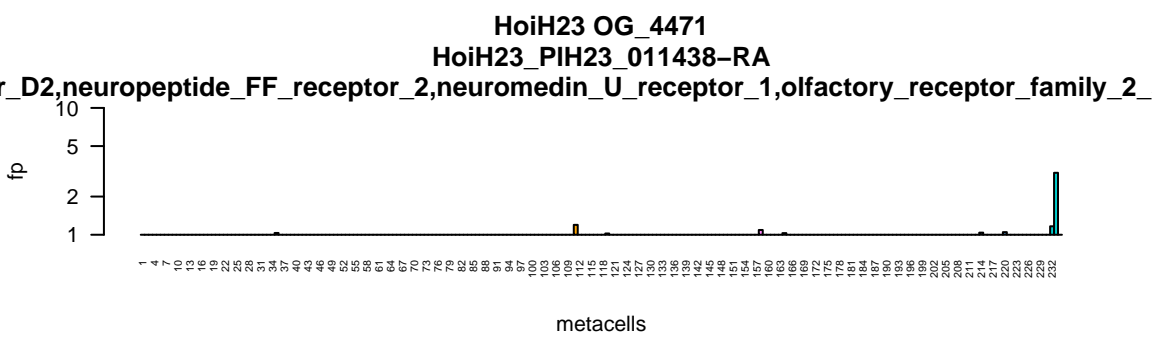
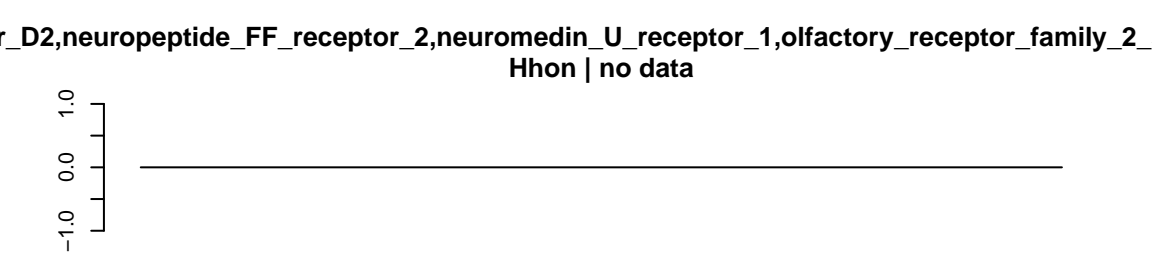
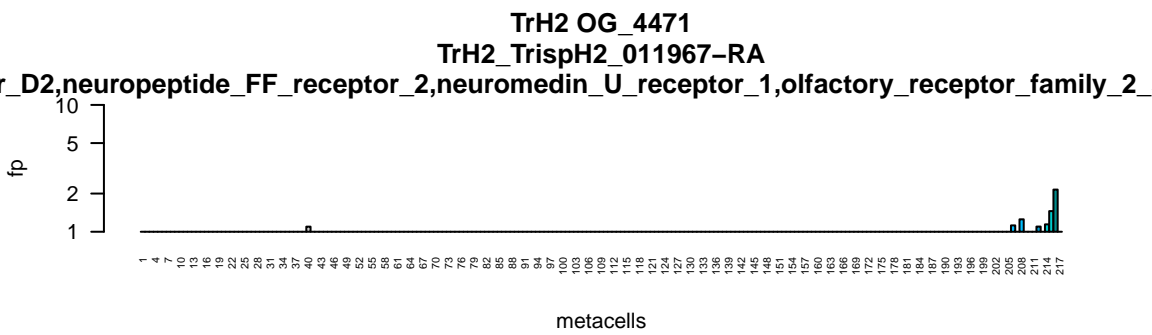
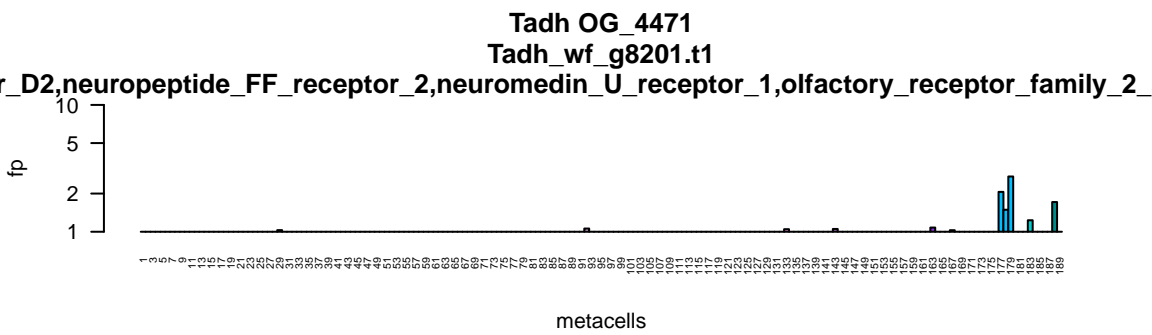
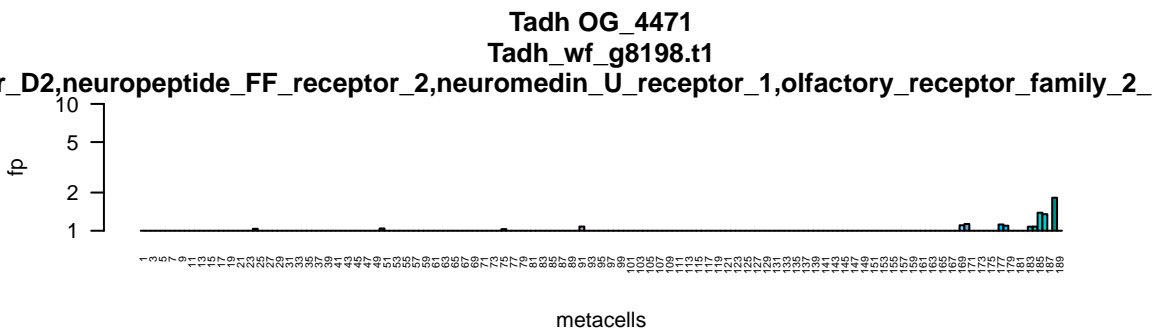
metacells	fp
1	1
4	1
10	1
13	1
16	1
22	1
25	1
31	1
34	1
37	1
43	1
46	1
52	1
55	1
58	1
64	1
67	1
73	1
76	1
82	1
85	4
88	1
94	1
97	1
103	1
106	1
109	1
115	1
118	1
124	1
127	1
130	1
136	1
139	1
142	1
145	1
148	1
151	1
157	1
160	1
163	1
166	1
169	1
172	1
178	1
181	1
184	1
187	1
190	1
193	1
196	1
199	1
202	1
205	1
208	1
211	1
214	1
217	1
220	4
223	1
229	1
232	1

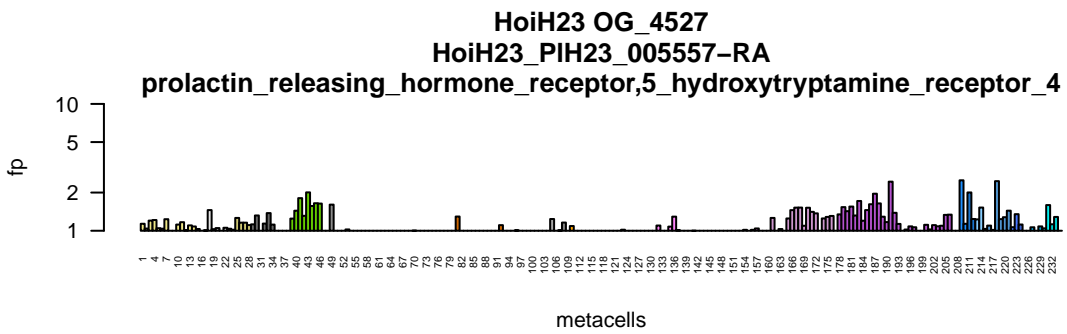
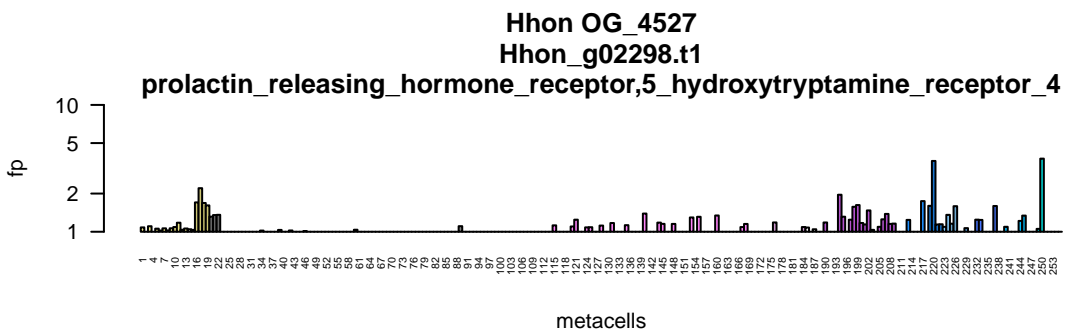
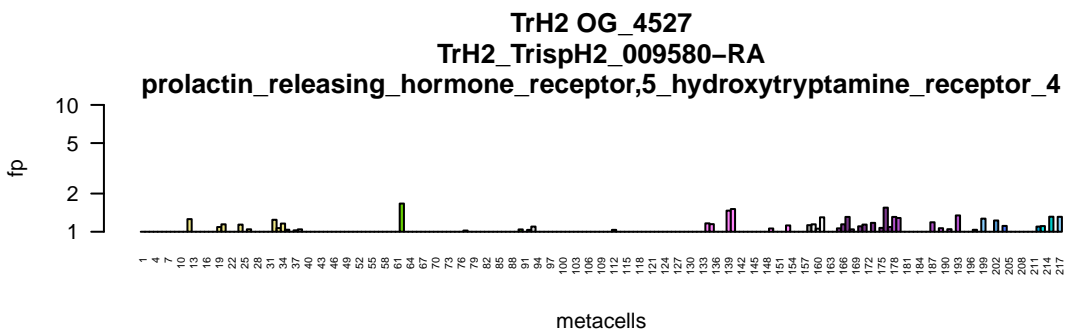
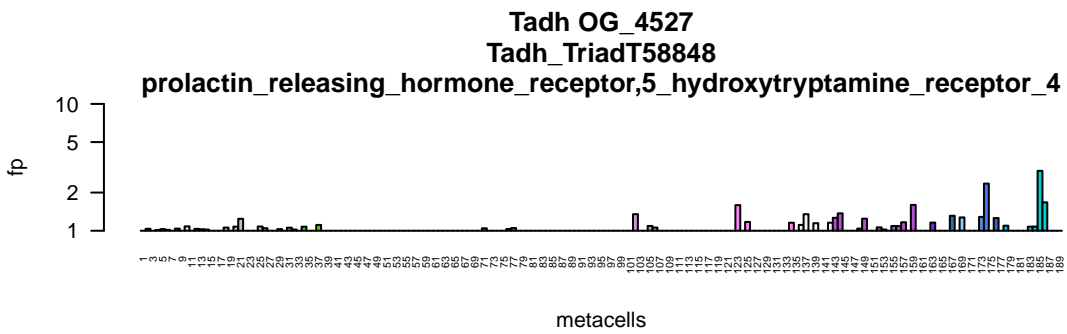


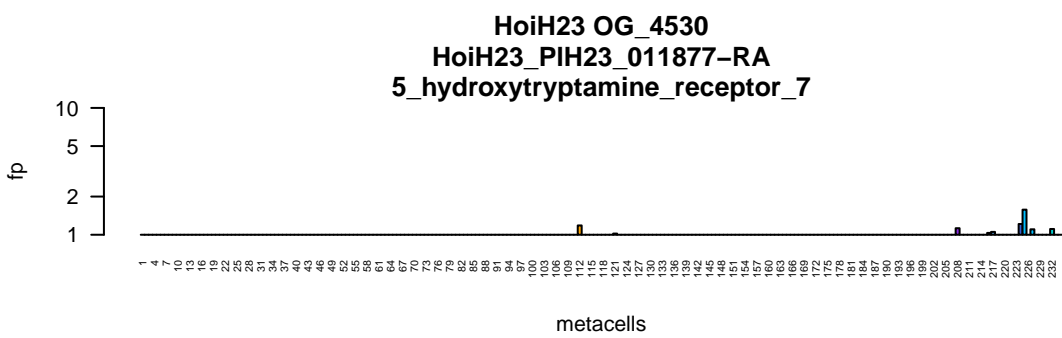
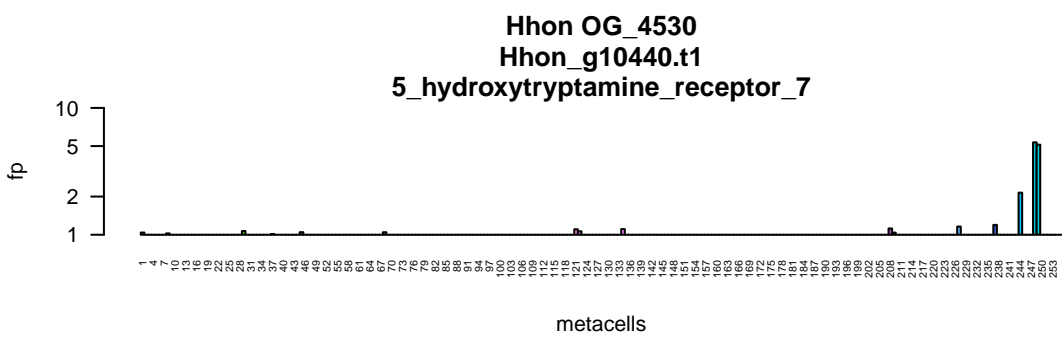
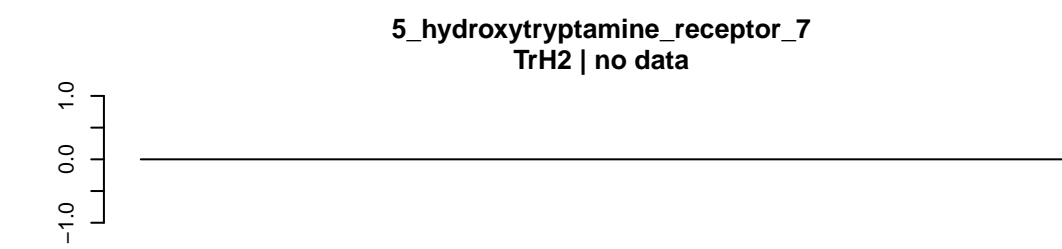
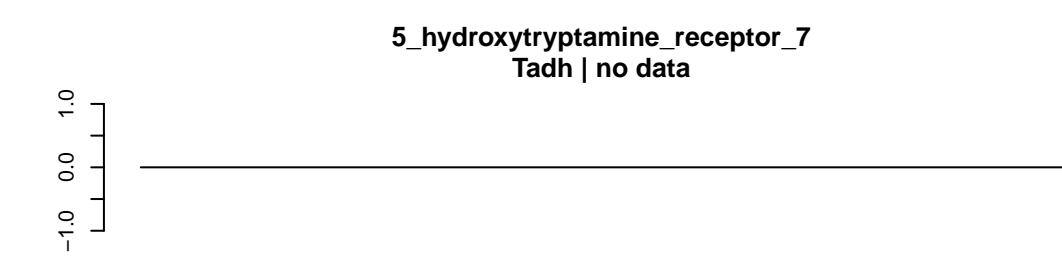


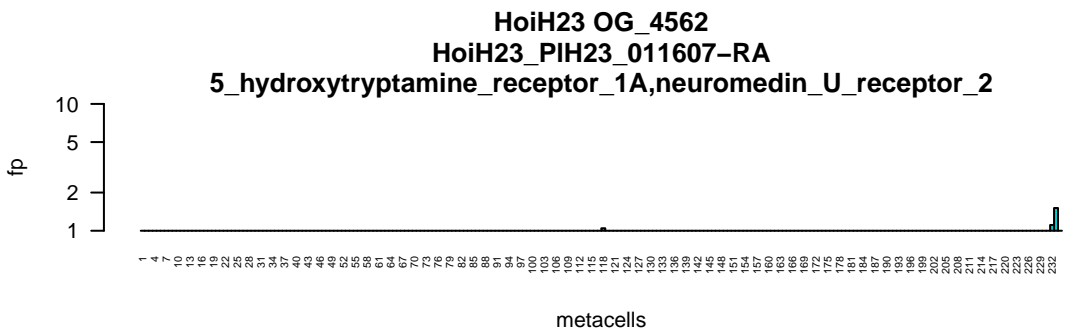
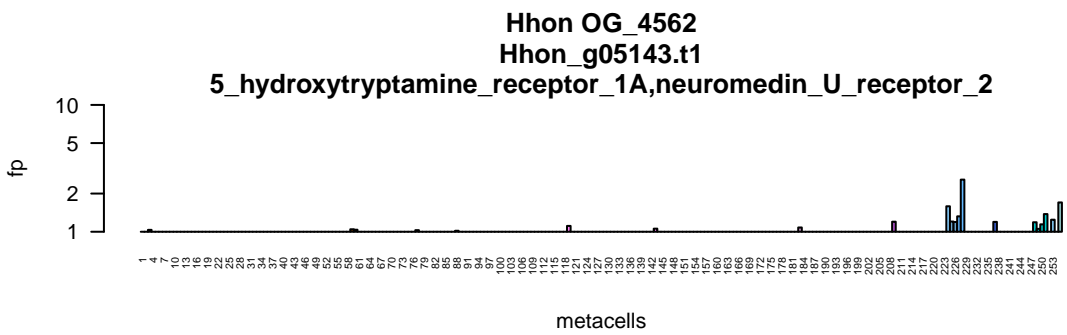
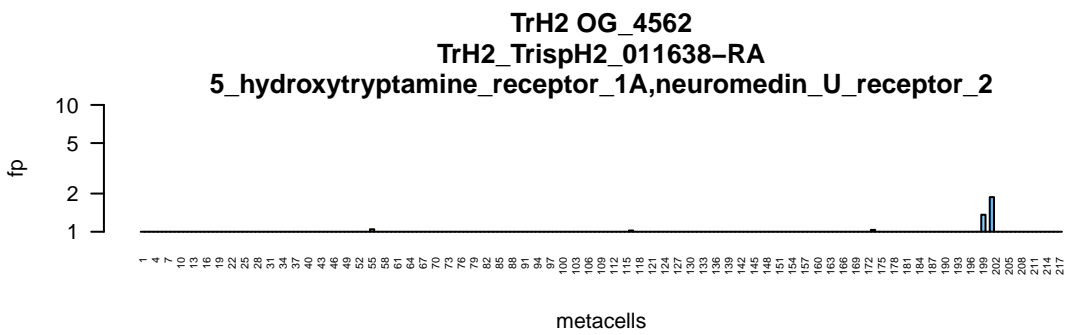
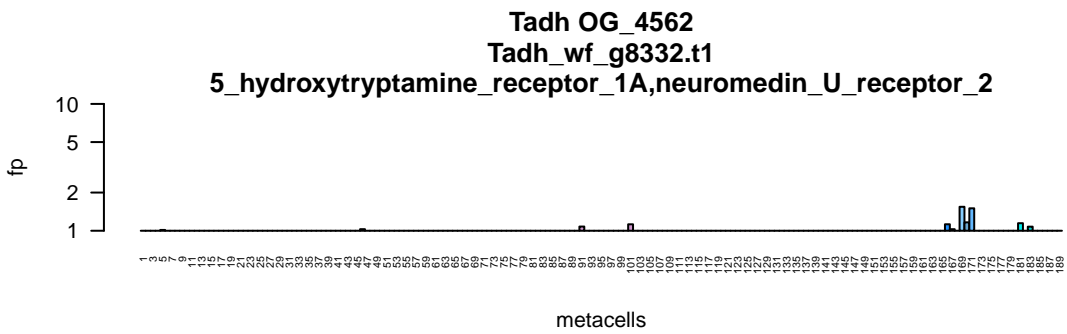


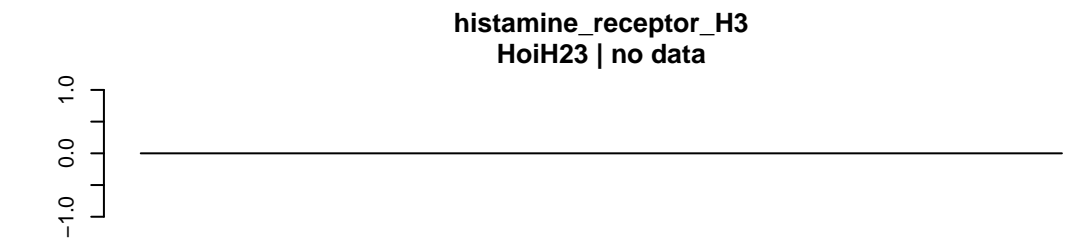
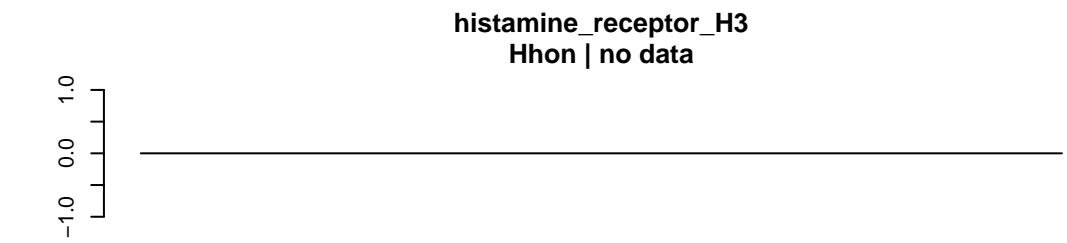
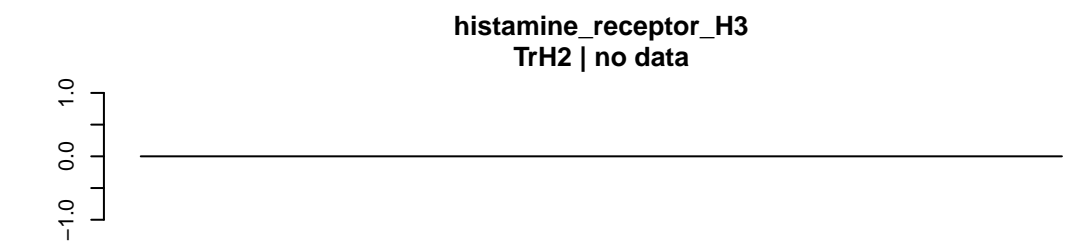




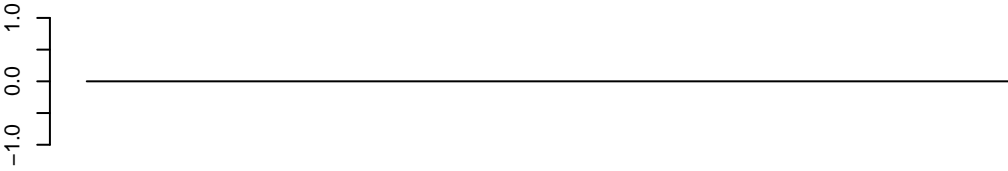




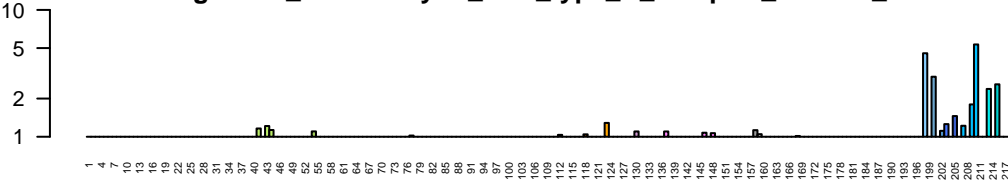




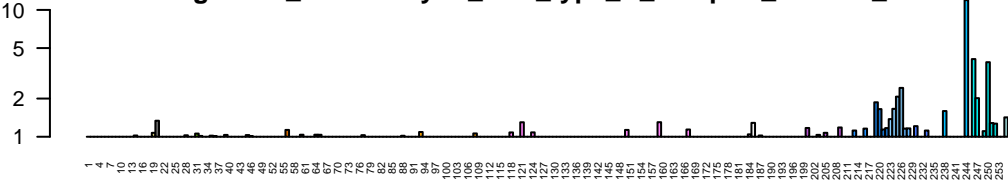
gamma_aminobutyric_acid_type_B_receptor_subunit_2
Tadh | no data



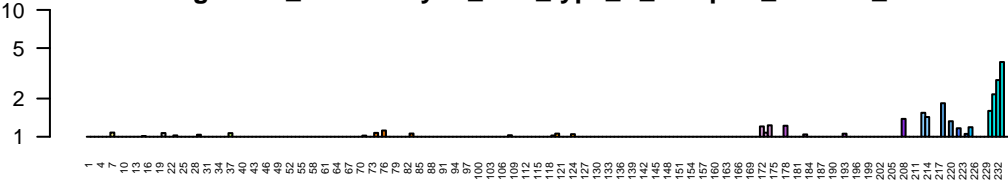
TrH2 OG_4636
TrH2_TrispH2_003379-RA
gamma_aminobutyric_acid_type_B_receptor_subunit_2

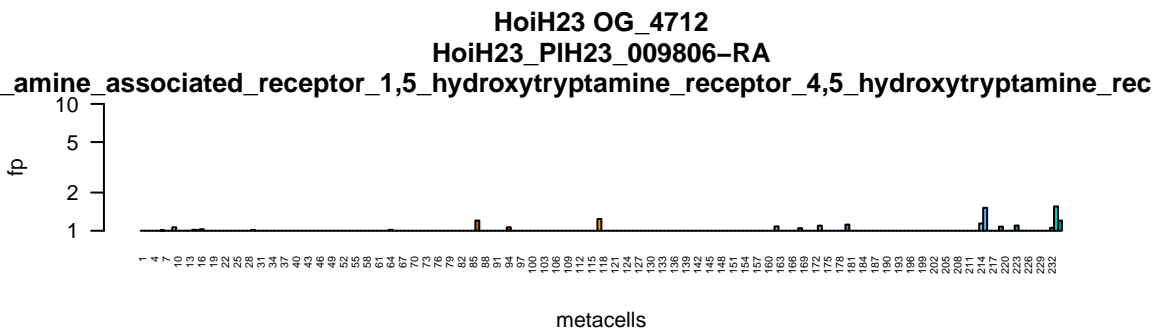
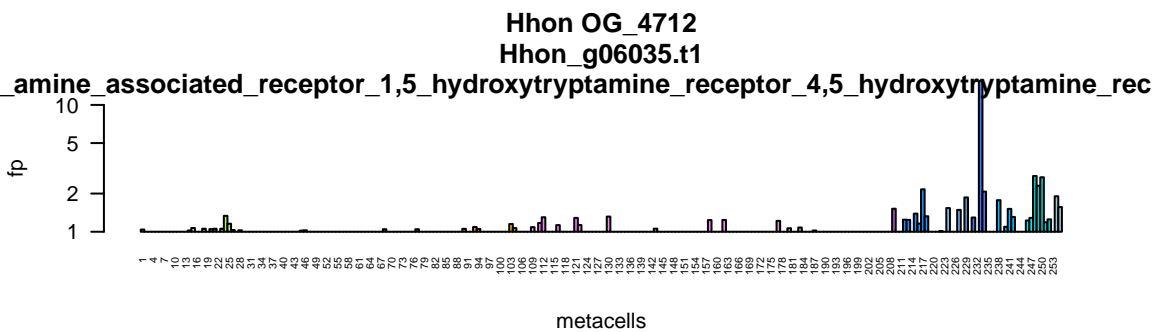
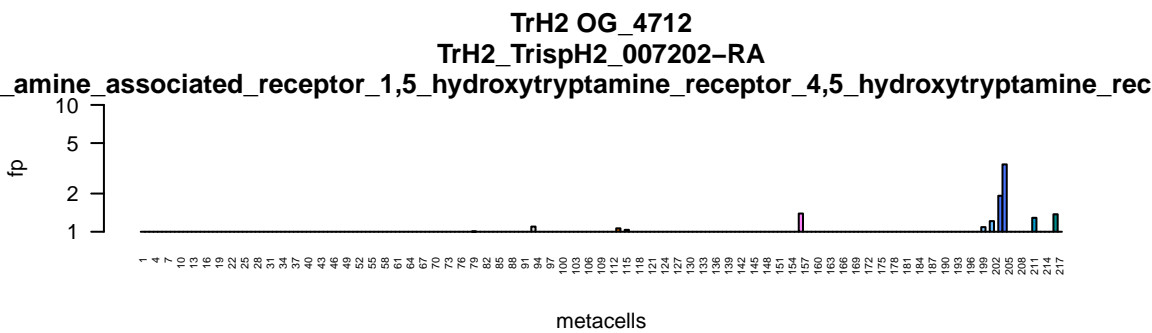
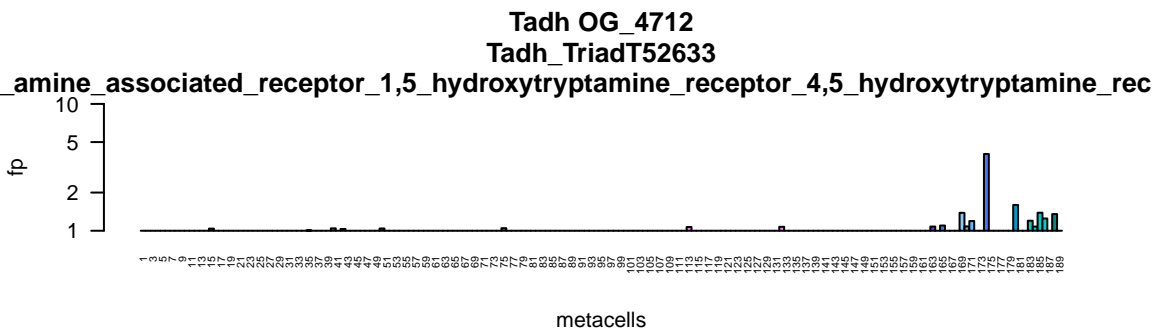


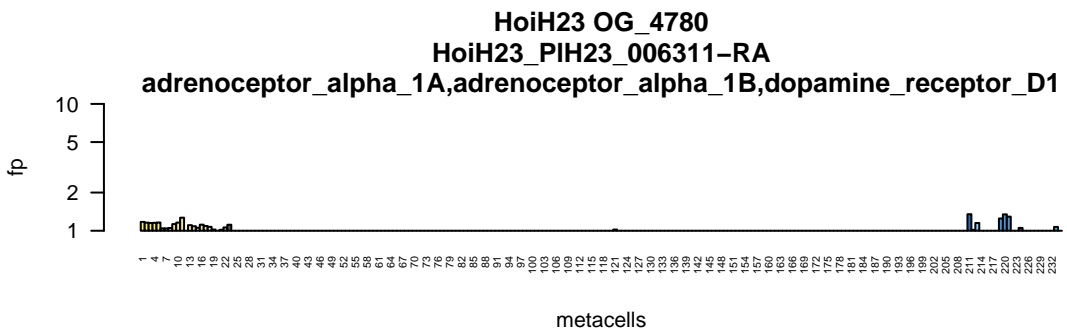
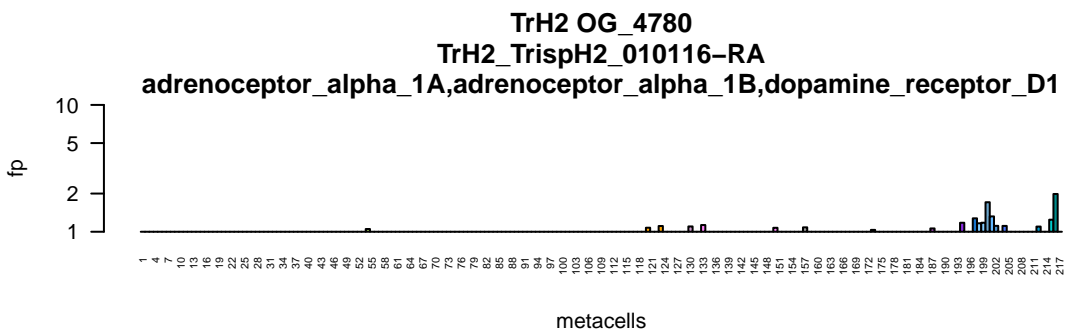
Hhon OG_4636
Hhon_g07295.t1
gamma_aminobutyric_acid_type_B_receptor_subunit_2

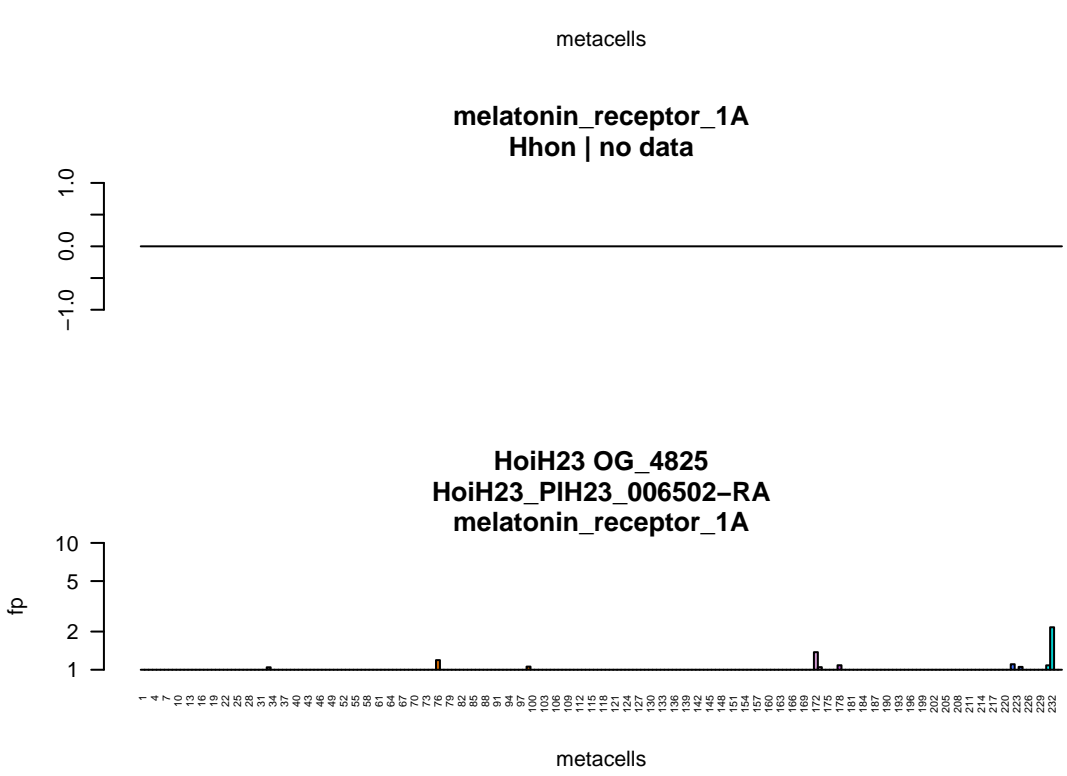
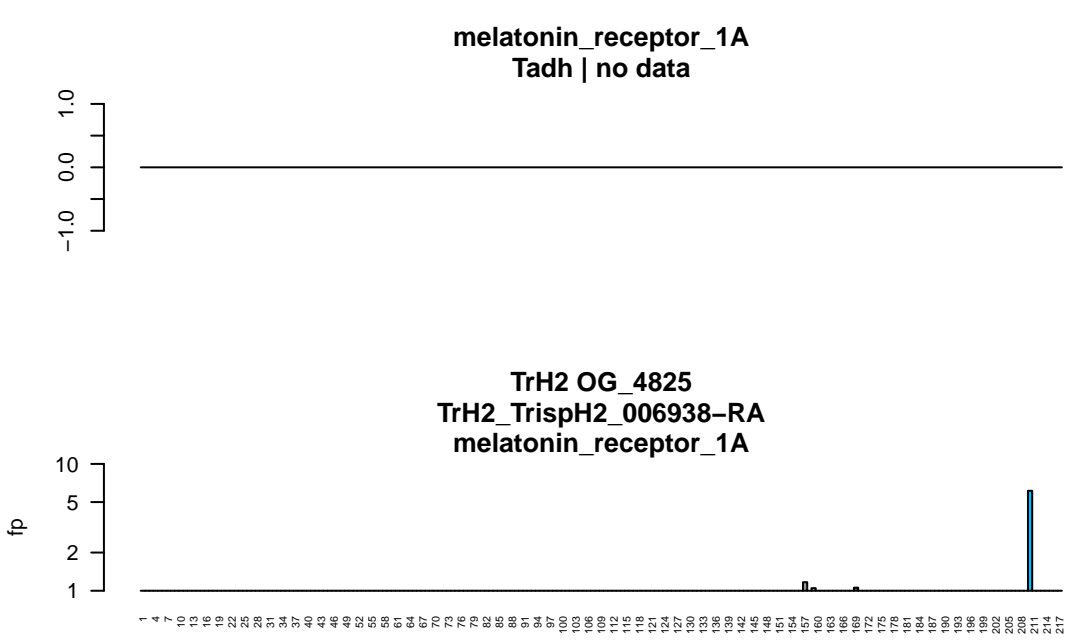


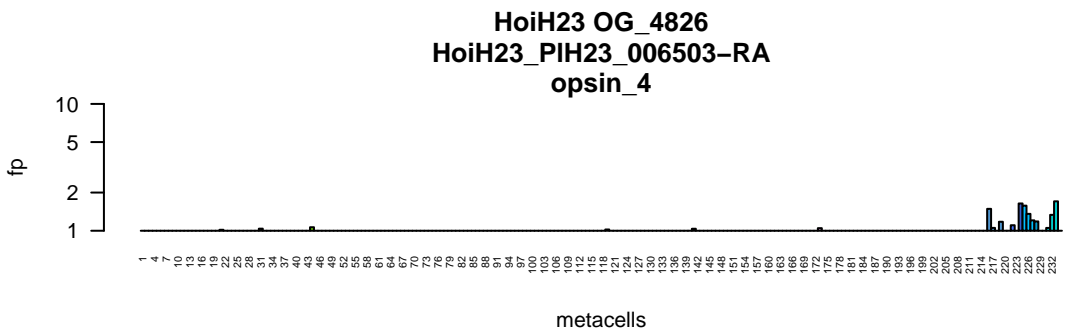
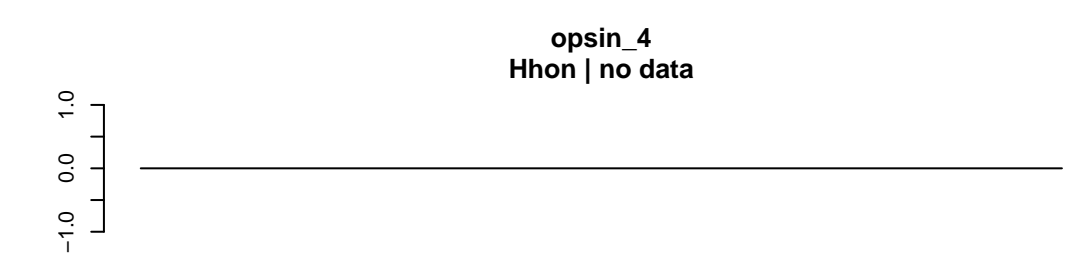
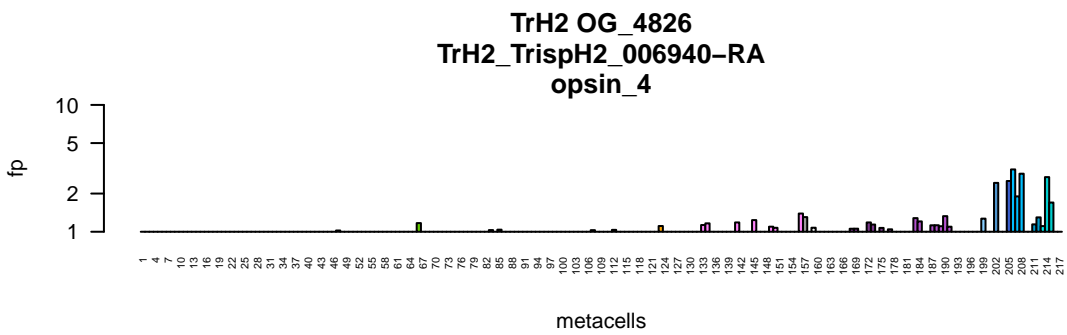
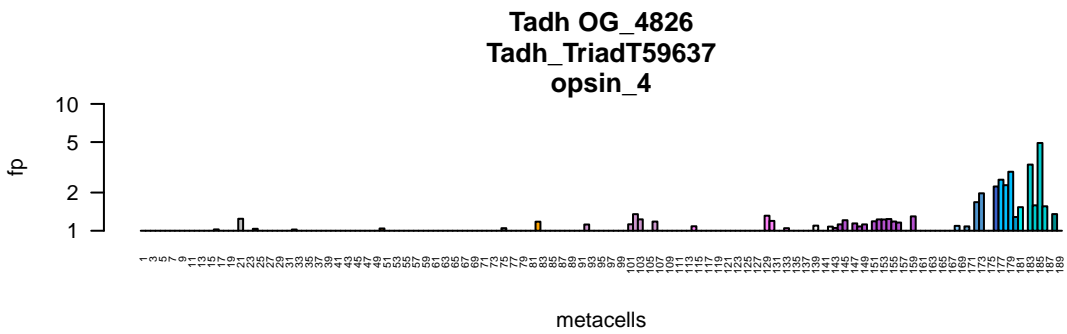
HoiH23 OG_4636
HoiH23_PIH23_010039-RA
gamma_aminobutyric_acid_type_B_receptor_subunit_2

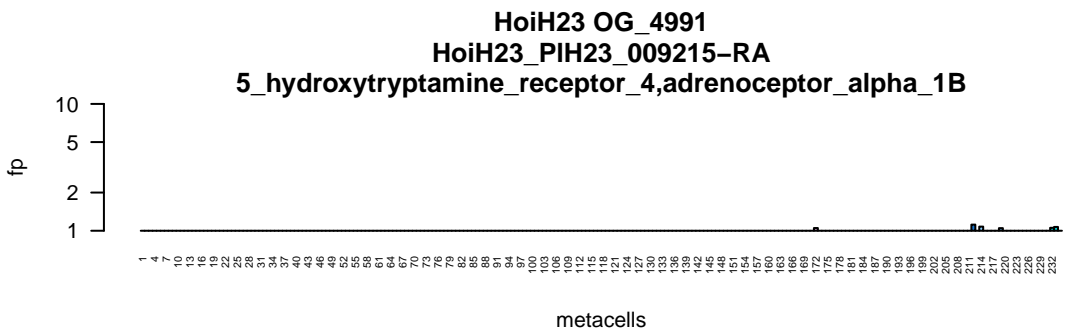
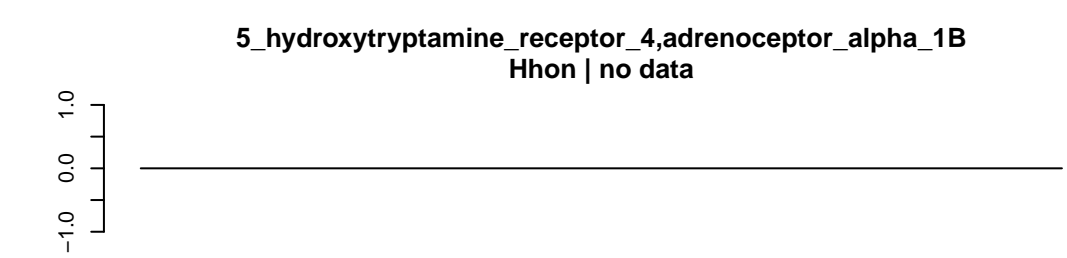
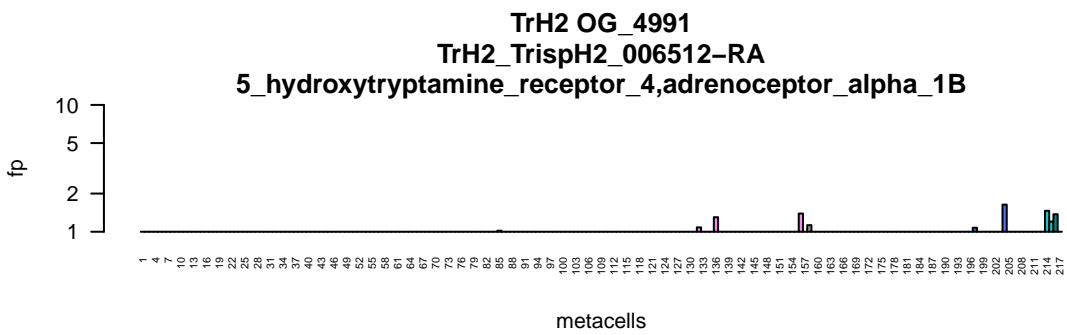
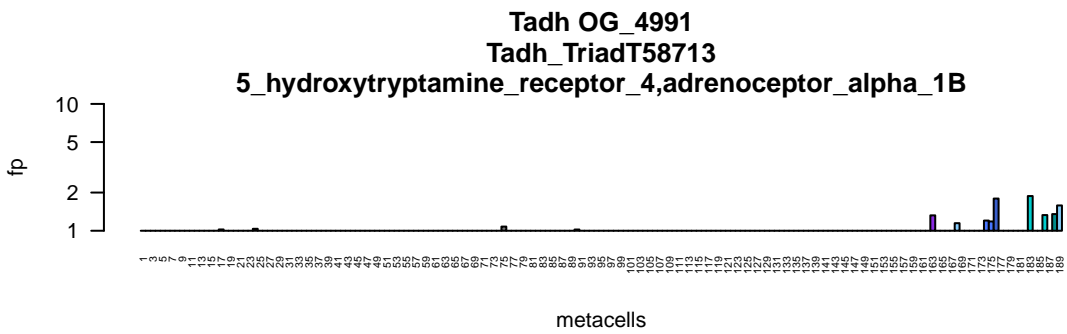


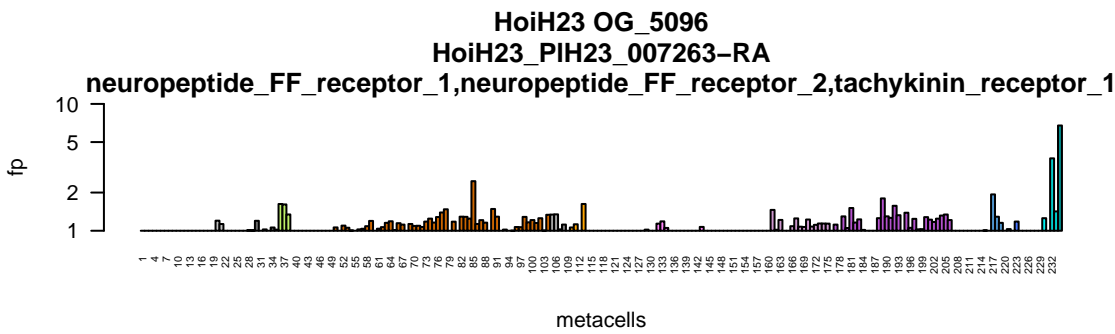
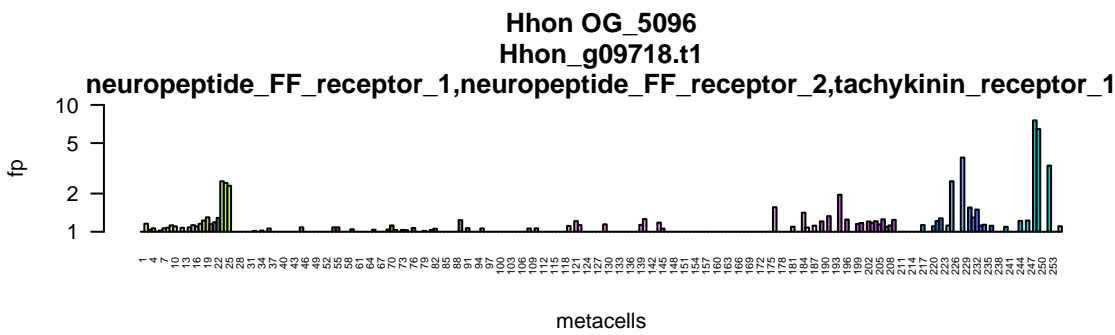
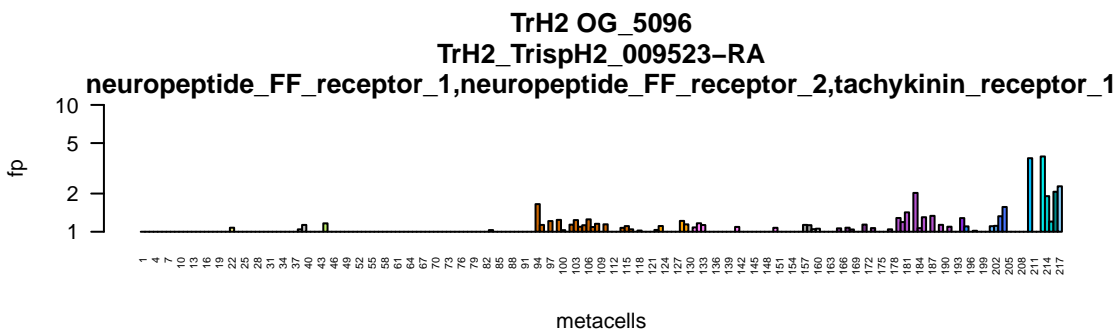
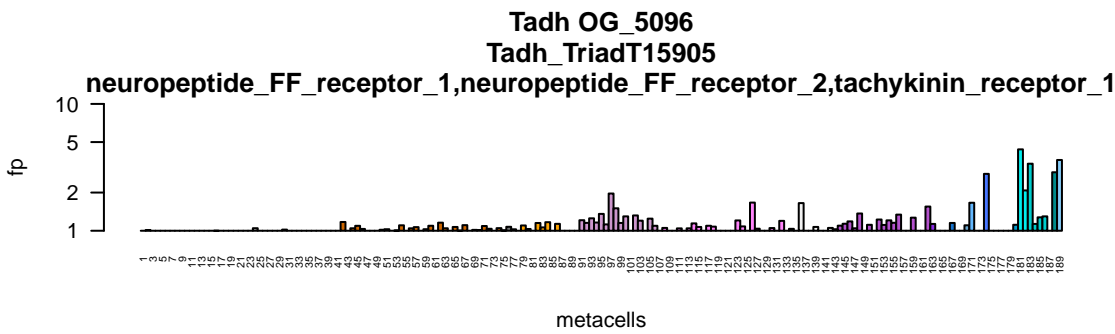




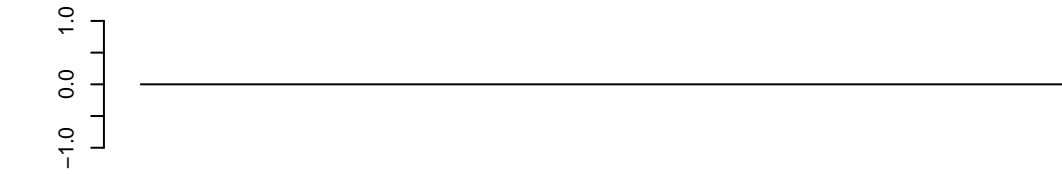




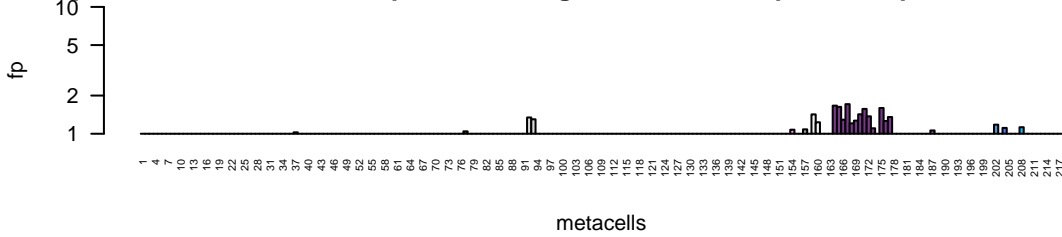




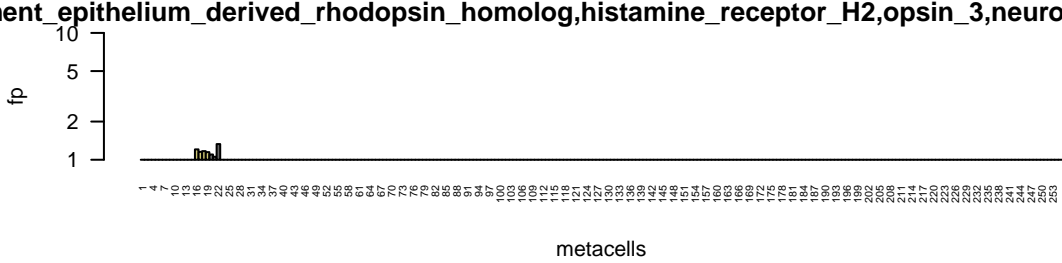
ent_epithelium_derived_rhodopsin_homolog,histamine_receptor_H2,opsin_3,neuropeptide
Tadh | no data



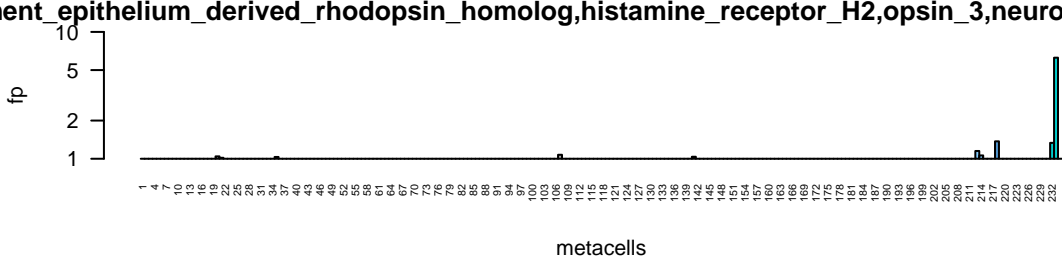
ent_epithelium_derived_rhodopsin_homolog,histamine_receptor_H2,opsin_3,neuropeptide
TrH2 OG_5173
TrH2_TrispH2_006621-RA



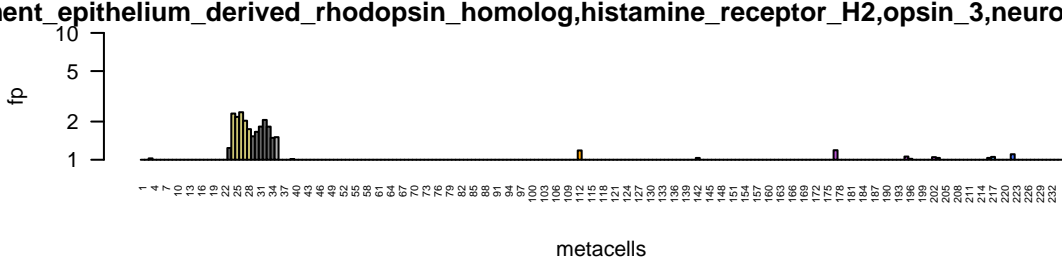
ent_epithelium_derived_rhodopsin_homolog,histamine_receptor_H2,opsin_3,neuropeptide
Hhon OG_5173
Hhon_g11984.t1



ent_epithelium_derived_rhodopsin_homolog,histamine_receptor_H2,opsin_3,neuropeptide
HoiH23 OG_5173
HoiH23_PIH23_007645-RA



ent_epithelium_derived_rhodopsin_homolog,histamine_receptor_H2,opsin_3,neuropeptide
HoiH23 OG_5173
HoiH23_PIH23_010838-RA

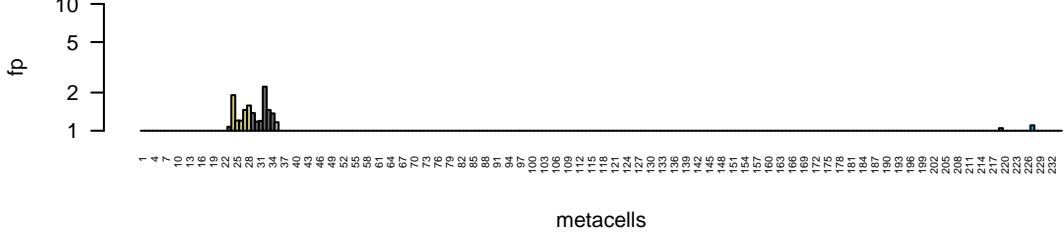


_receptor,coagulation_factor_II_thrombin_receptor_like_2,growth_hormone_secretagogue.
Tadh | no data



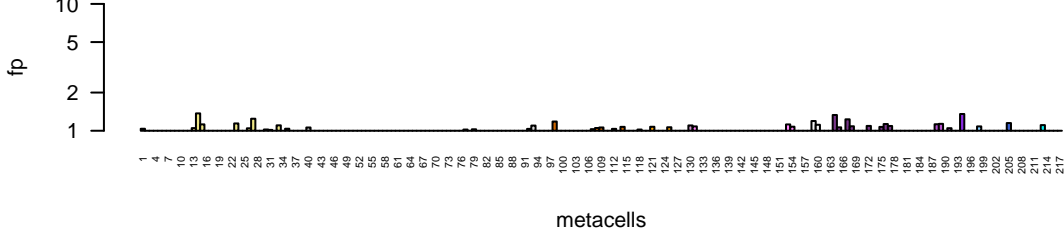
HoiH23 OG_5294
HoiH23_PIH23_008728-RA

_receptor,coagulation_factor_II_thrombin_receptor_like_2,growth_hormone_secretagogue.



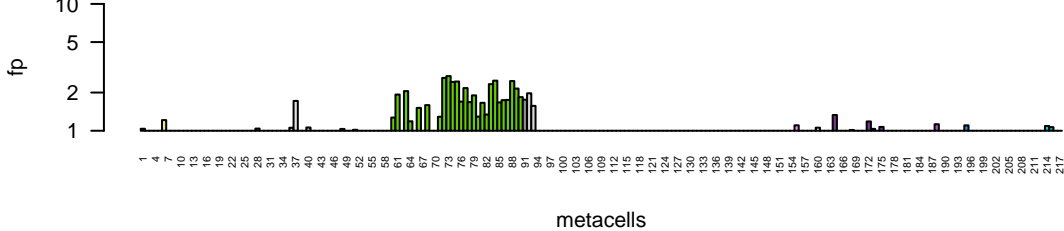
TrH2 OG_5294
TrH2_TrispH2_006119-RA

_receptor,coagulation_factor_II_thrombin_receptor_like_2,growth_hormone_secretagogue.



TrH2 OG_5294
TrH2_TrispH2_006120-RA

_receptor,coagulation_factor_II_thrombin_receptor_like_2,growth_hormone_secretagogue.

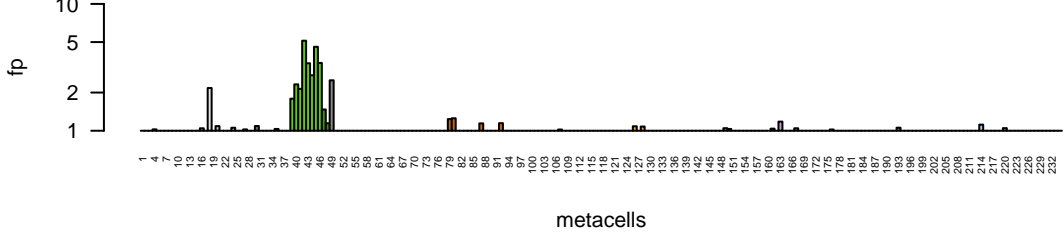


_receptor,coagulation_factor_II_thrombin_receptor_like_2,growth_hormone_secretagogue.
Hhon | no data



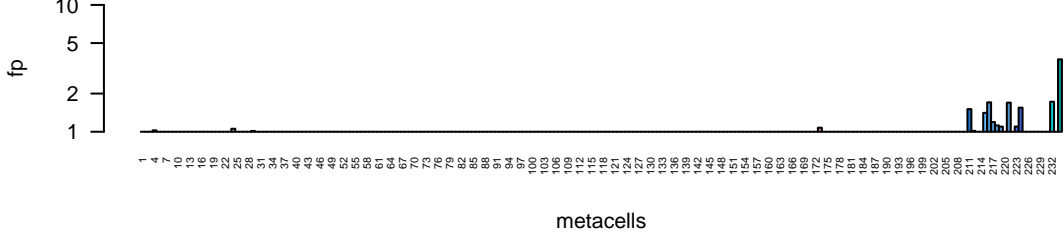
HoiH23 OG_5294
HoiH23_PIH23_008725-RA

_receptor,coagulation_factor_II_thrombin_receptor_like_2,growth_hormone_secretagogue.



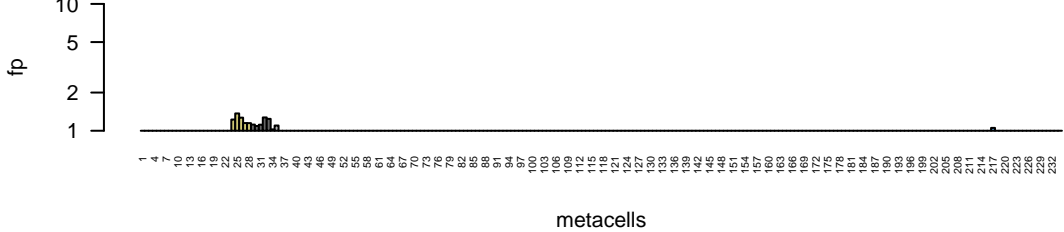
HoiH23 OG_5294
HoiH23_PIH23_008727-RA

_receptor,coagulation_factor_II_thrombin_receptor_like_2,growth_hormone_secretagogue.



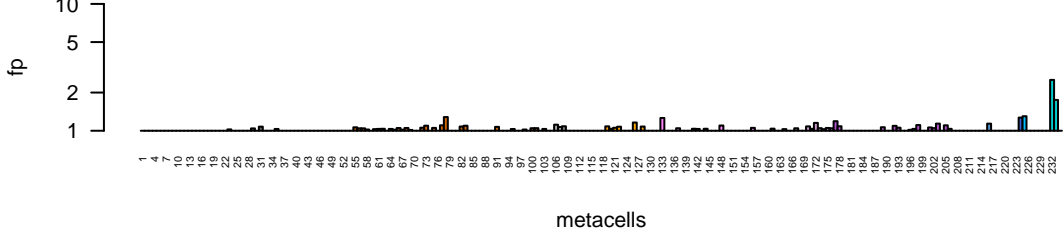
HoiH23 OG_5294
HoiH23_PIH23_012043-RA

_receptor,coagulation_factor_II_thrombin_receptor_like_2,growth_hormone_secretagogue.

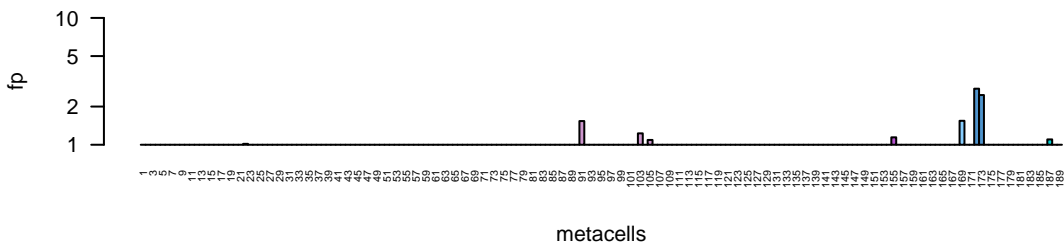


HoiH23 OG_5294
HoiH23_PIH23_008726-RA

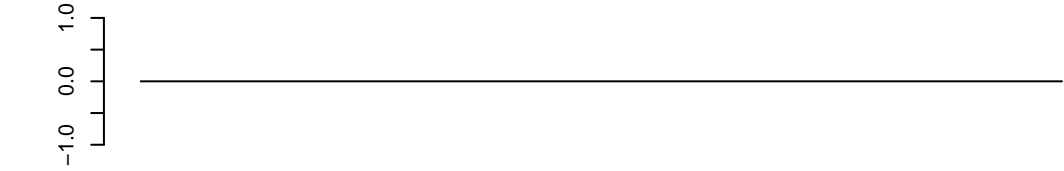
_receptor,coagulation_factor_II_thrombin_receptor_like_2,growth_hormone_secretagogue.



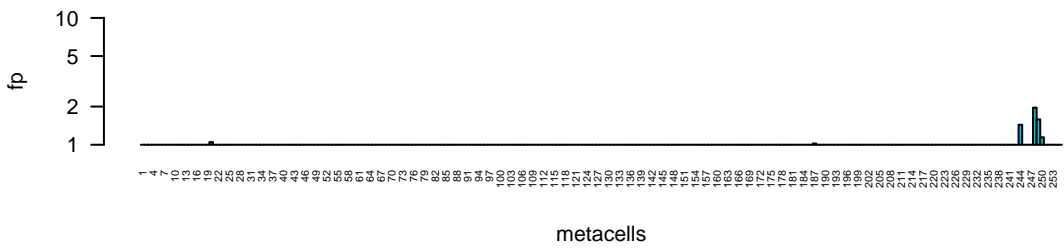
Tadh OG_5313
Tadh_wf_g8528.t1



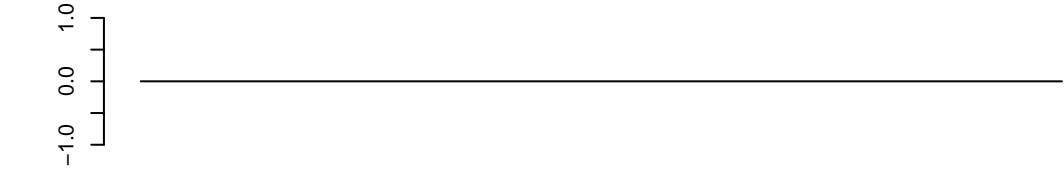
TrH2 | no data

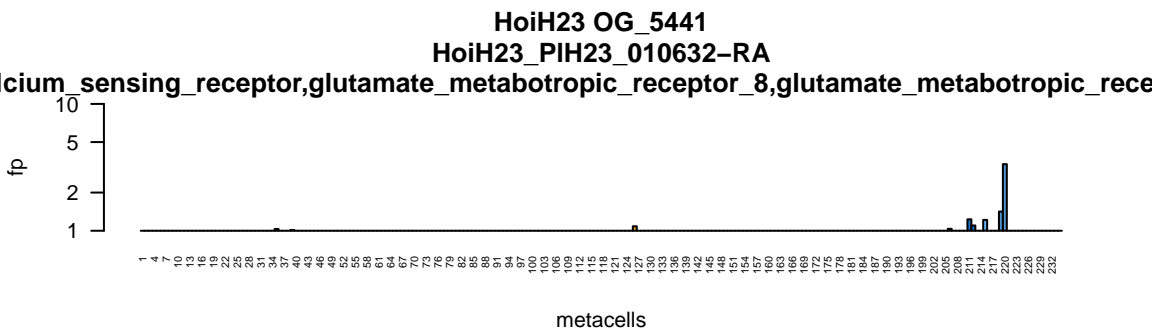
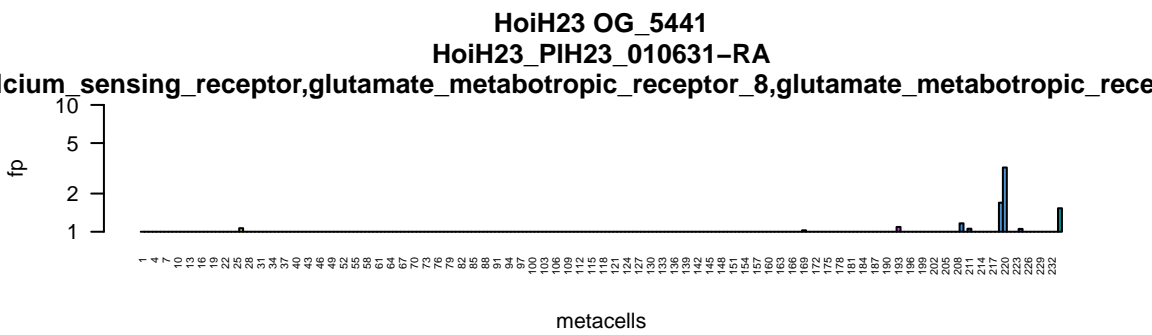
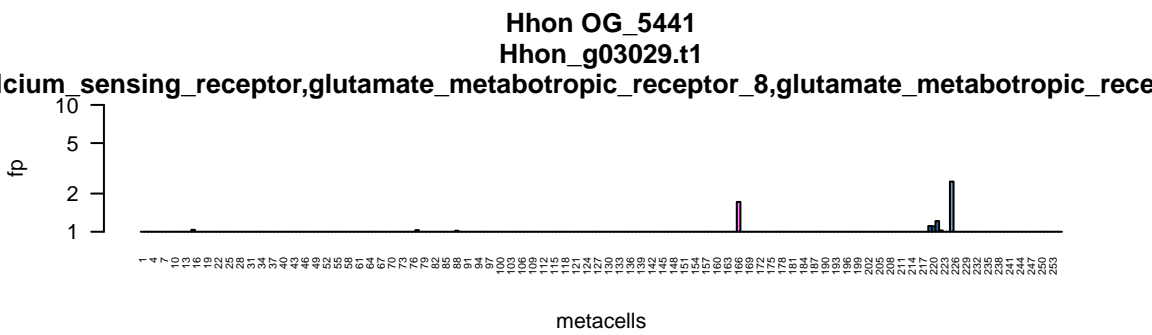
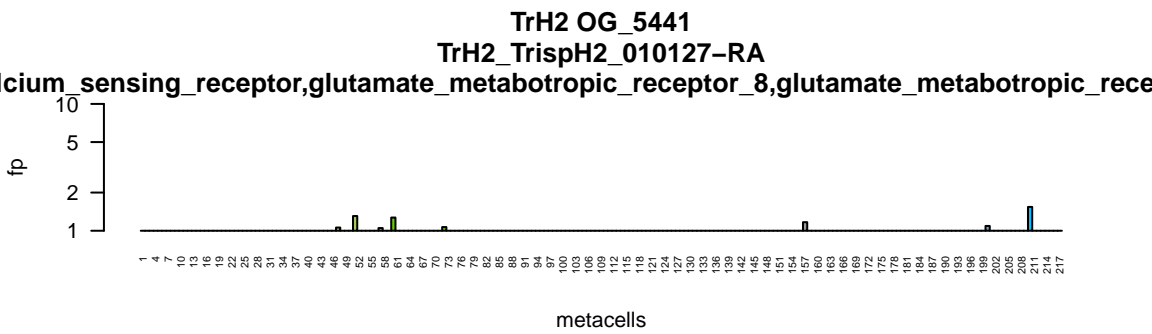
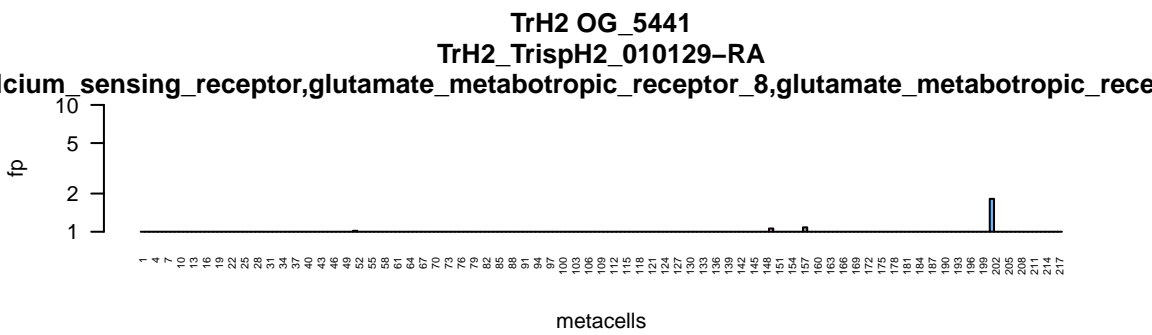
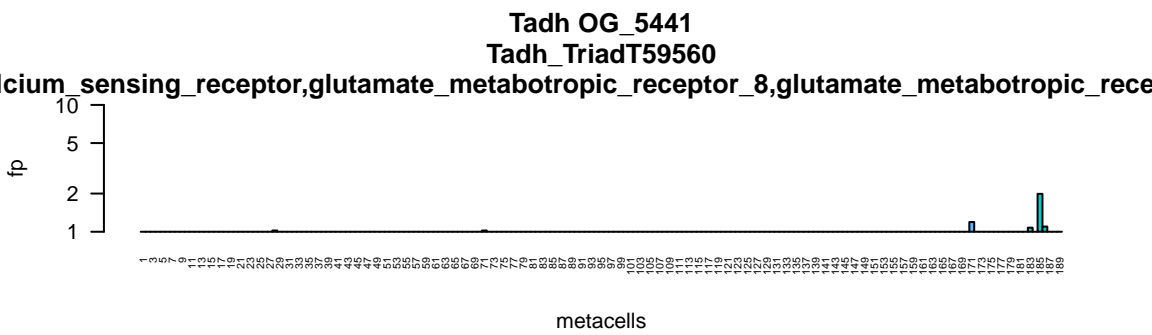
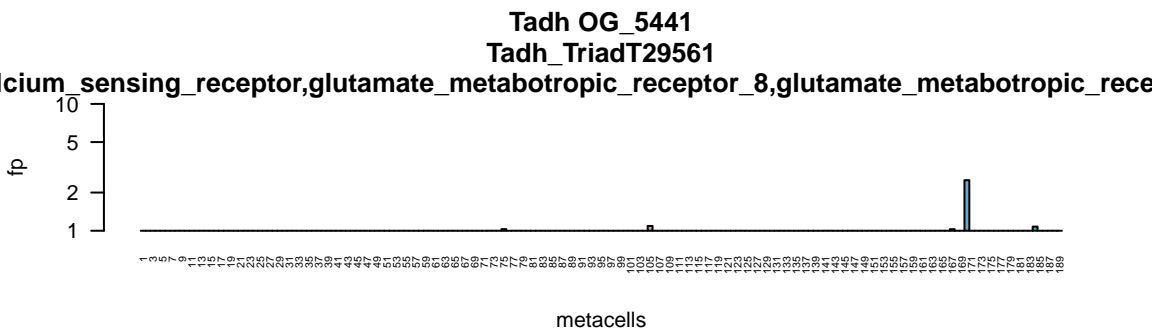


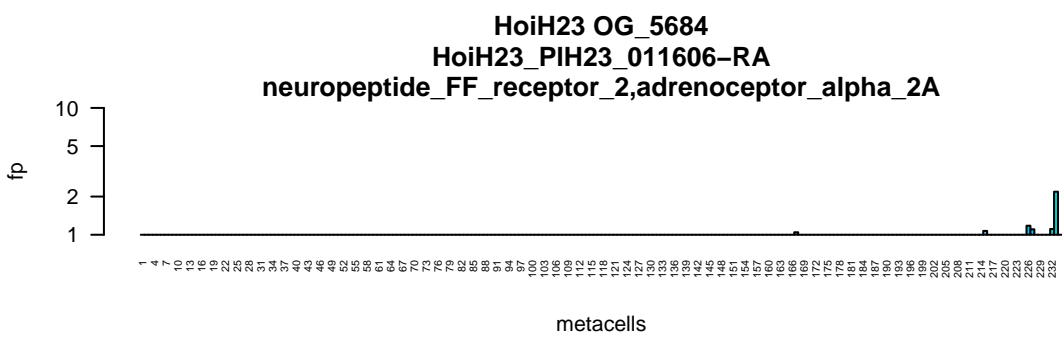
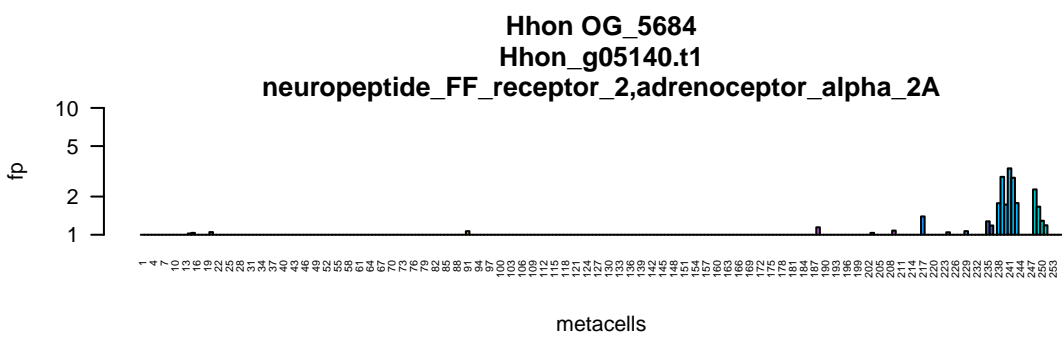
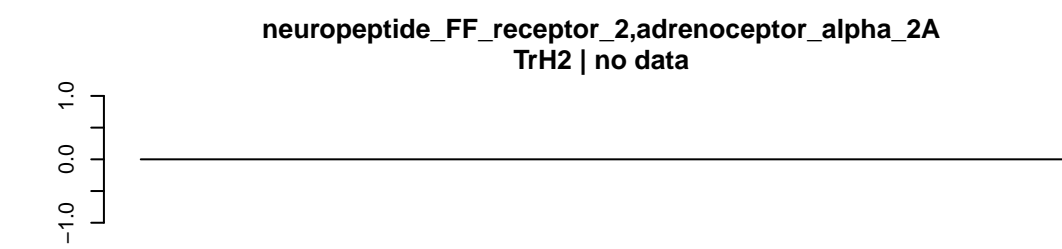
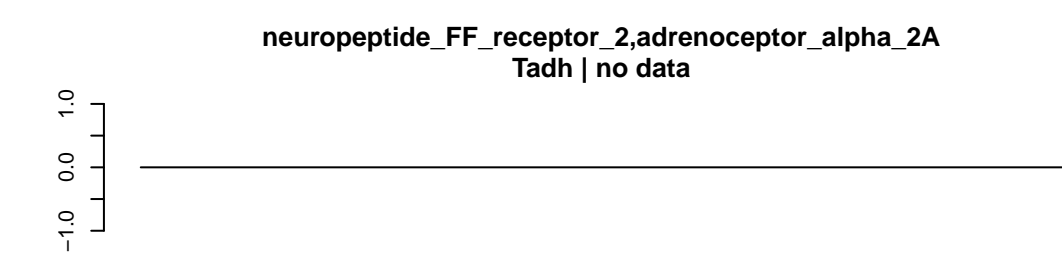
Hhon OG_5313
Hhon_g07914.t1

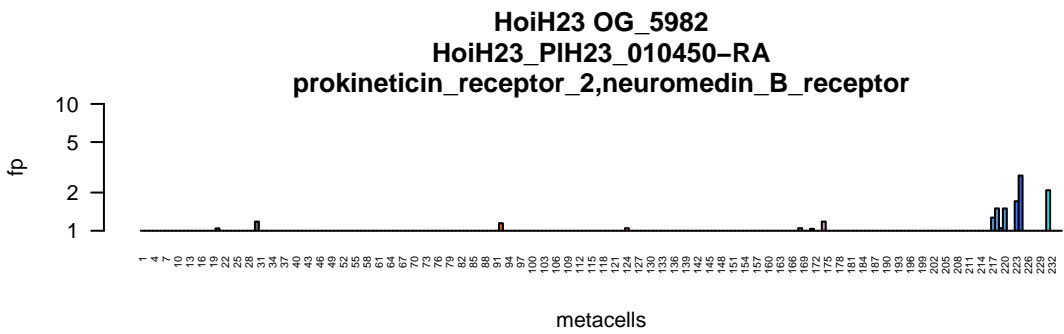
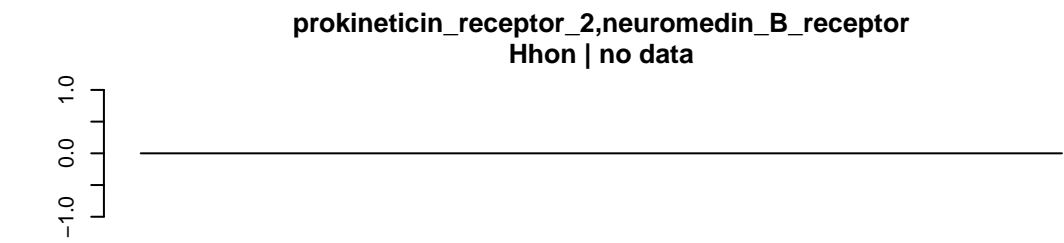
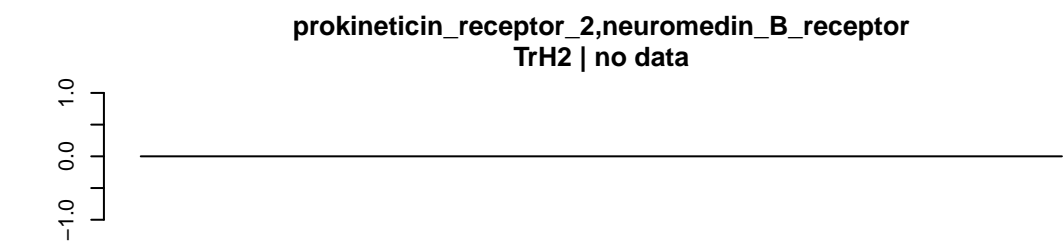
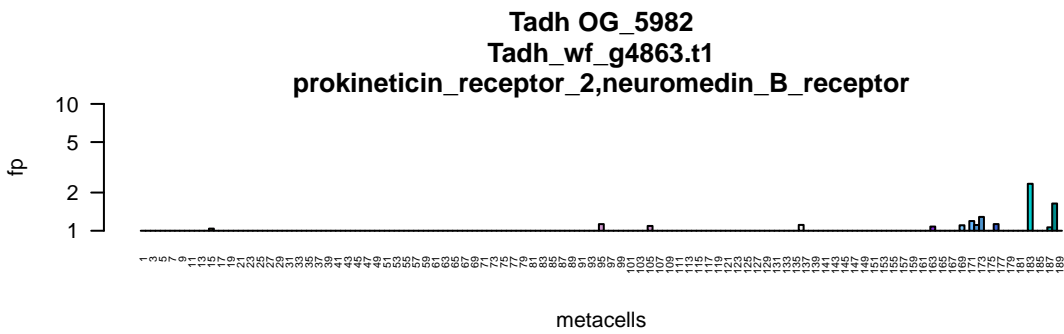


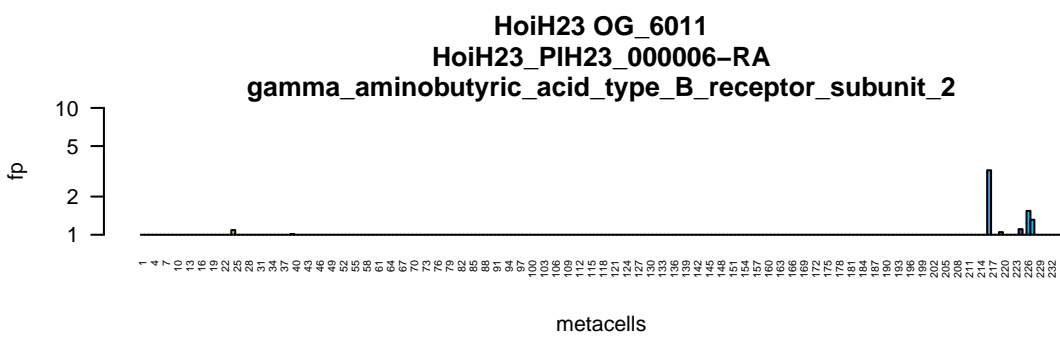
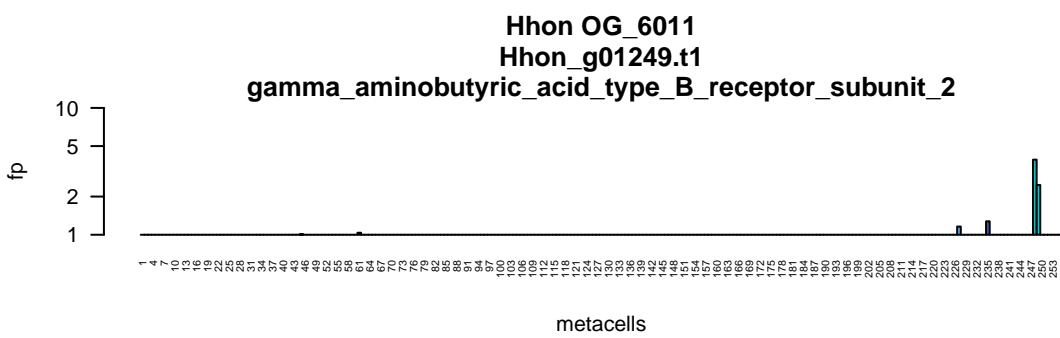
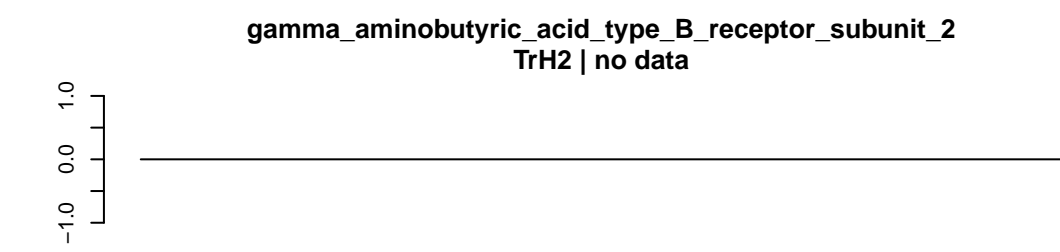
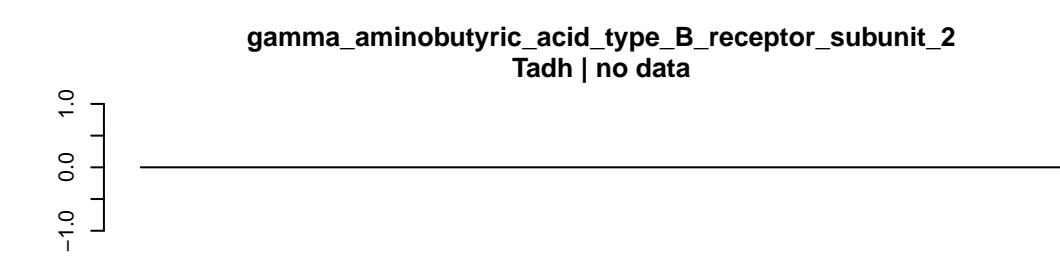
HoiH23 | no data

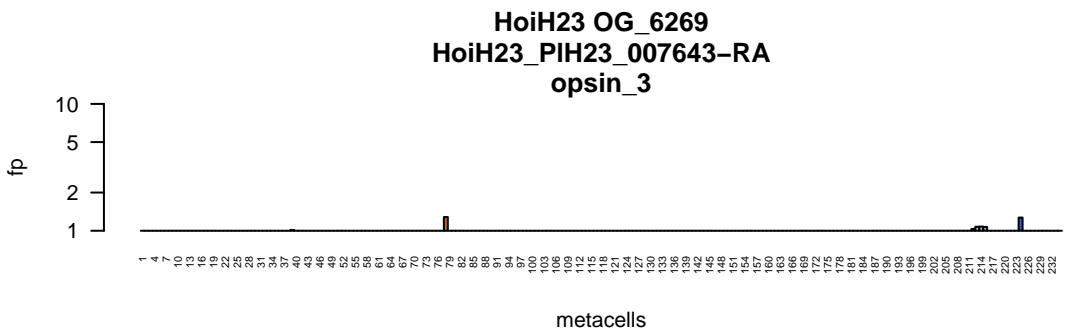
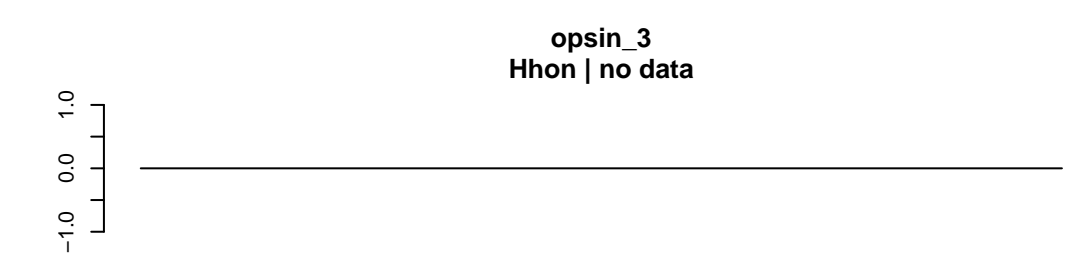
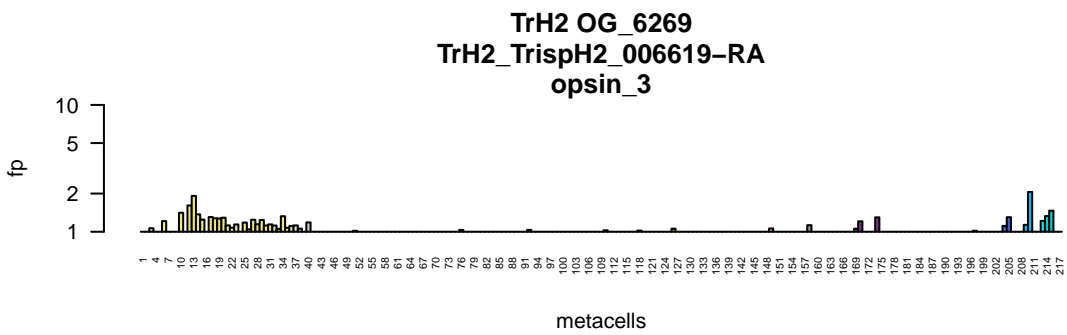
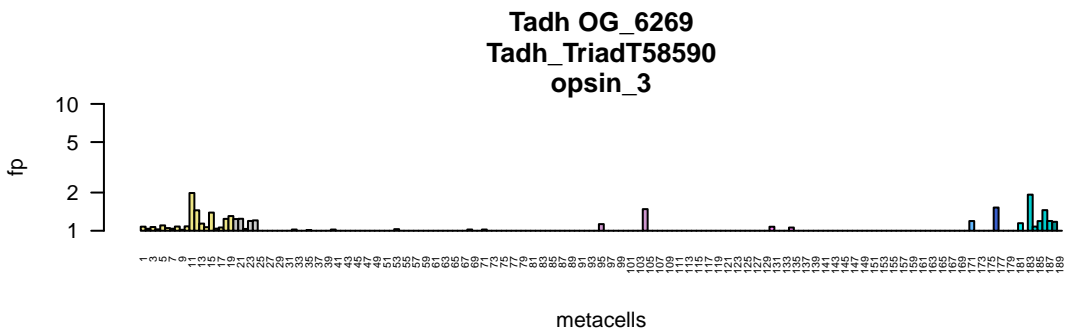


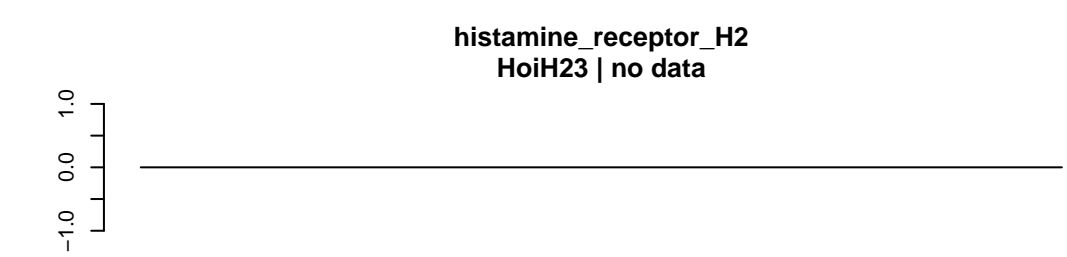
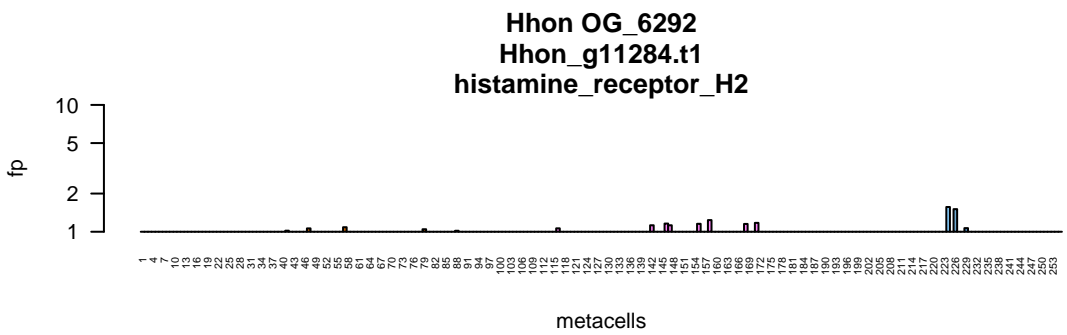
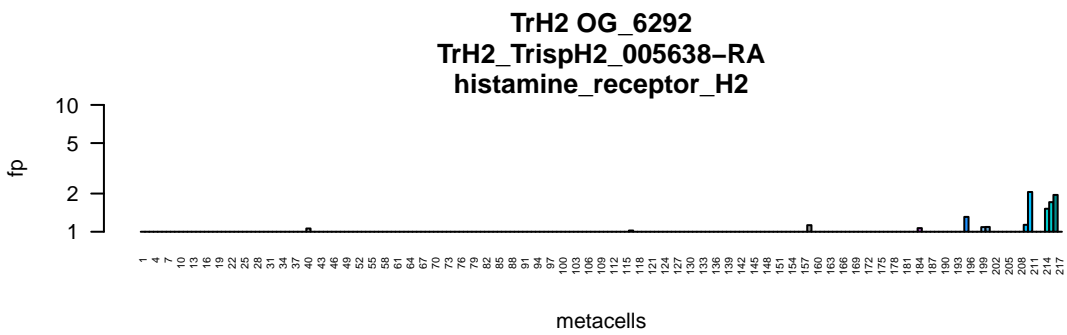
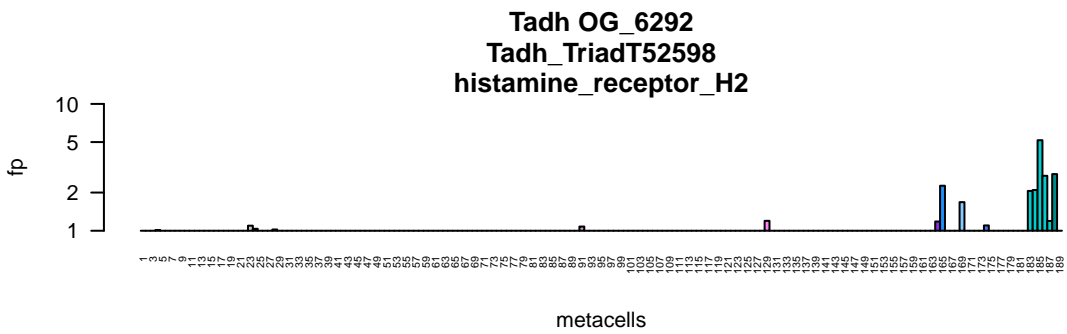


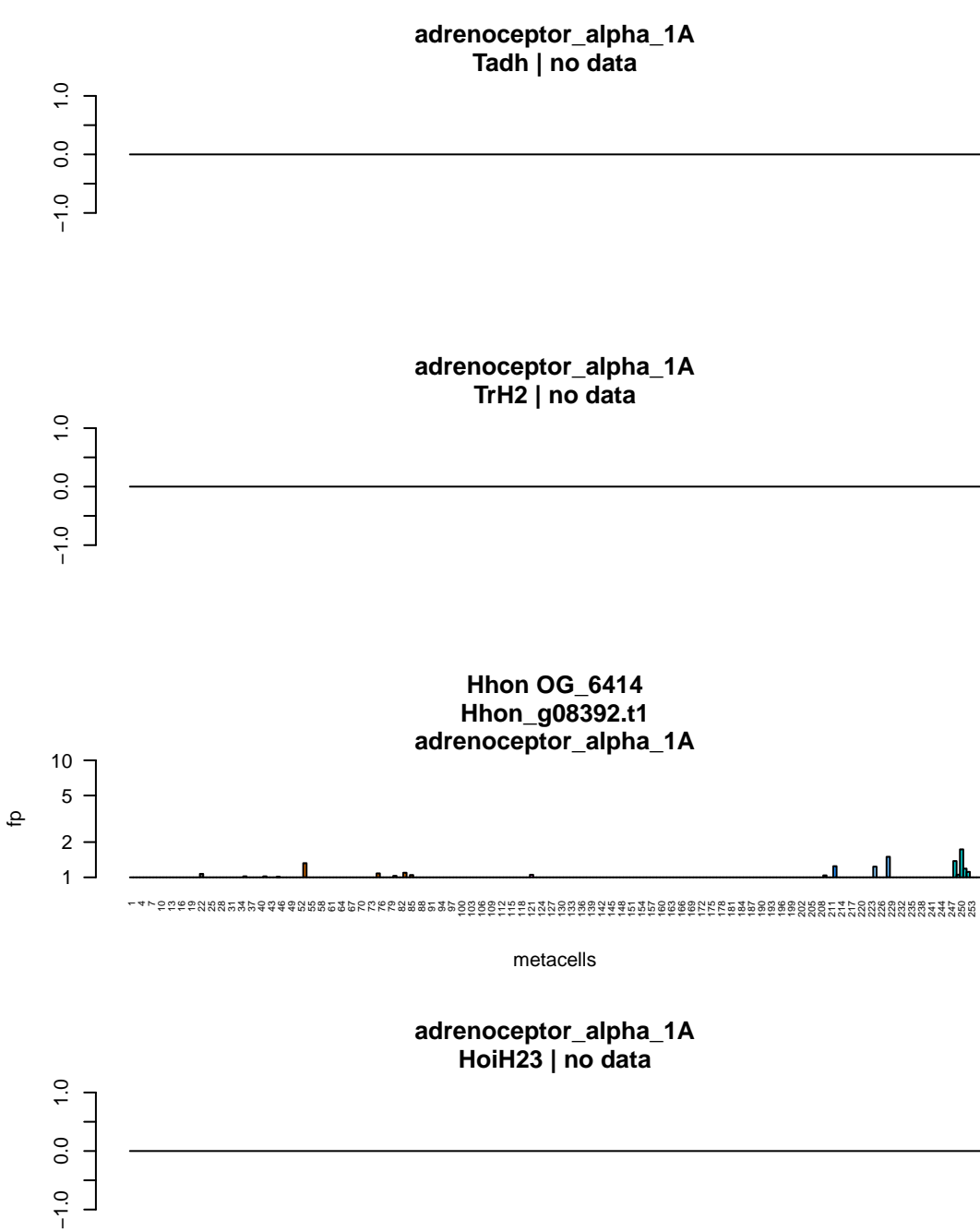


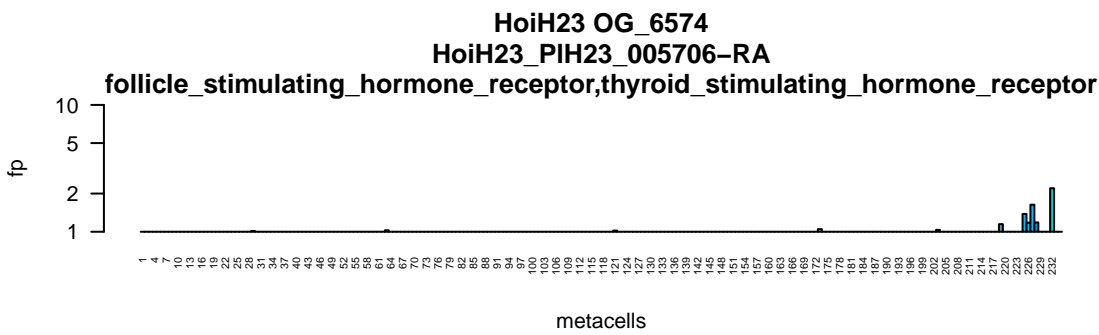
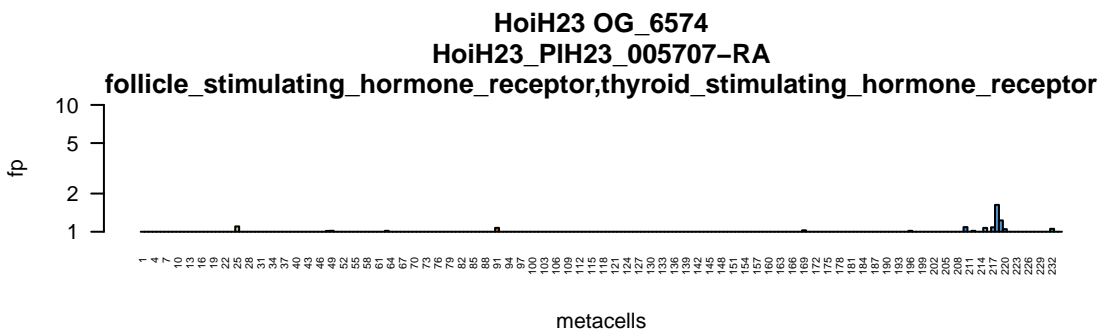
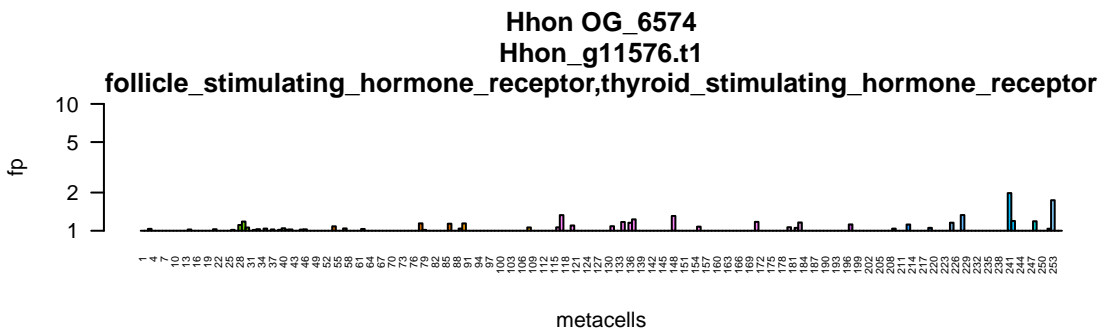
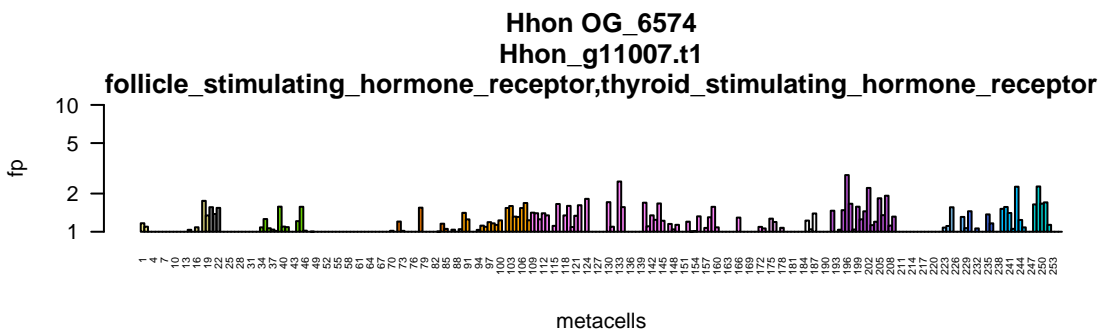
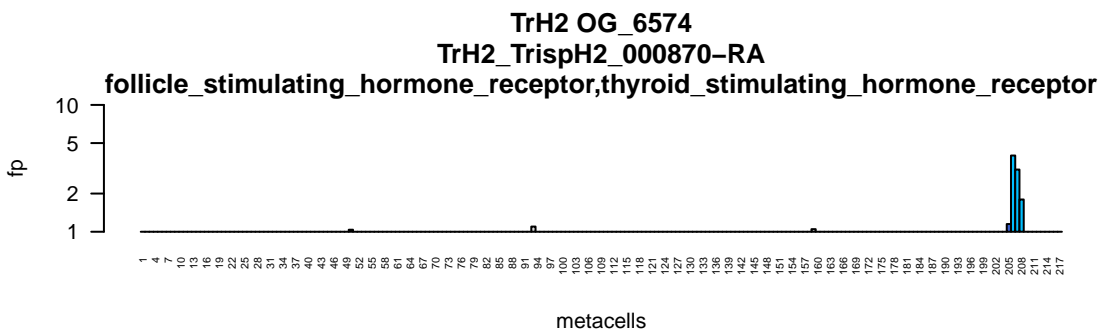
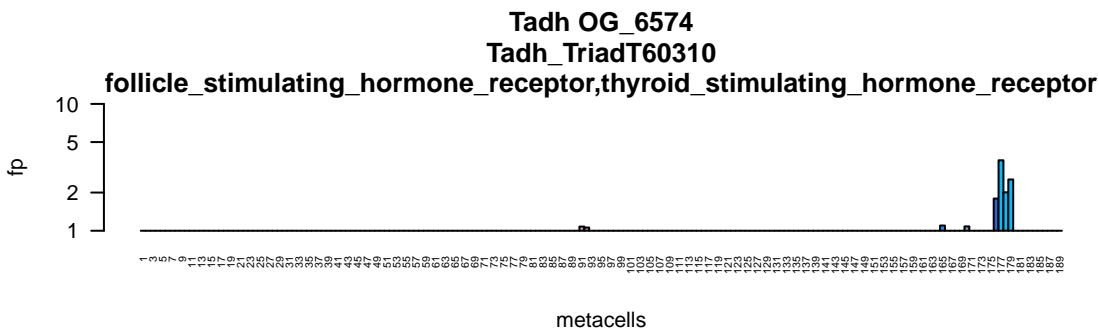


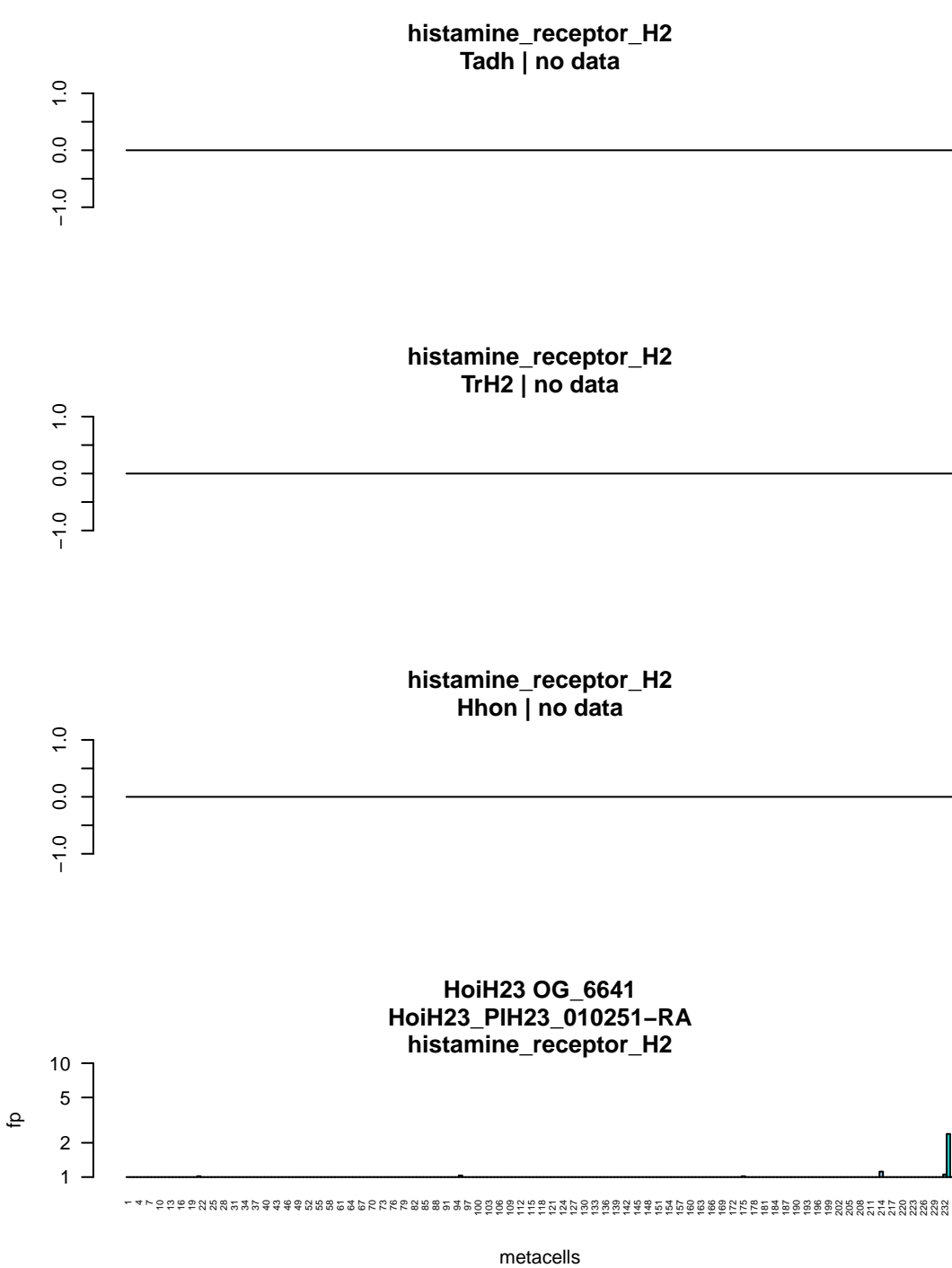












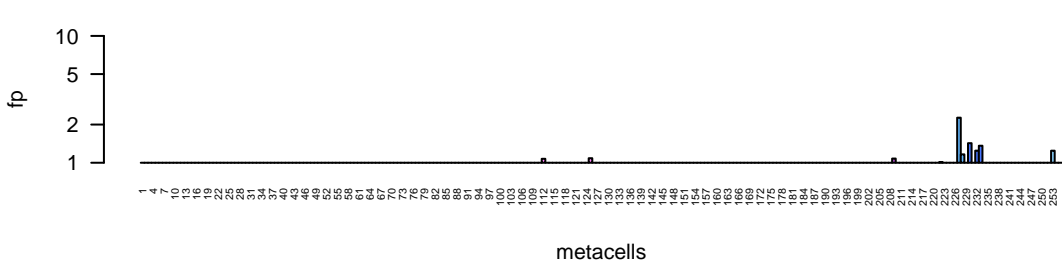
Tadh | no data



TrH2 | no data

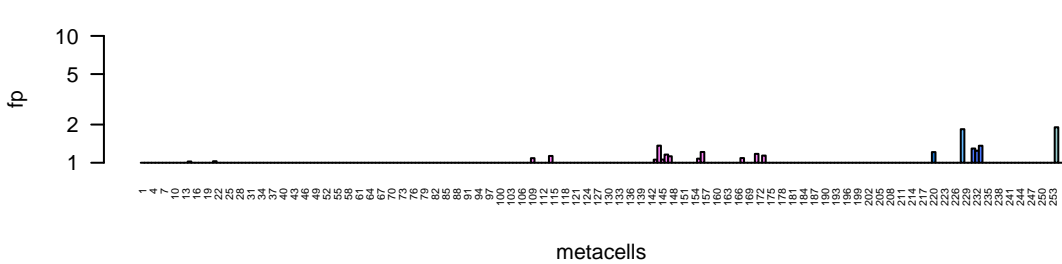


Hhon OG_6868
Hhon_g08412.t1



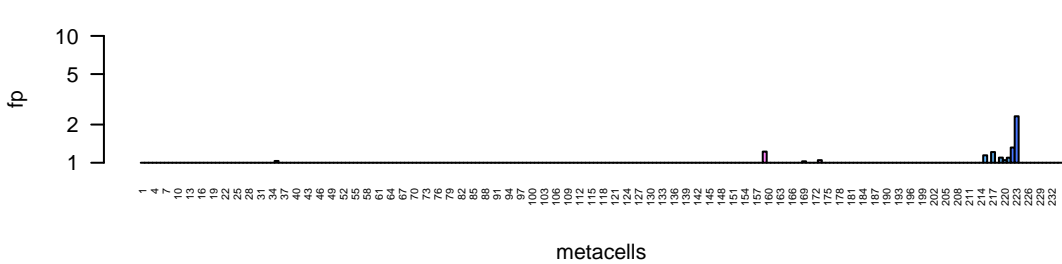
metacells

Hhon OG_6868
Hhon_g07653.t1



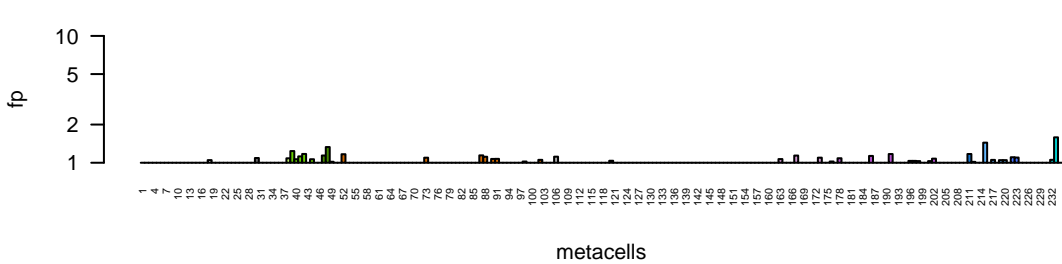
metacells

HoiH23 OG_6868
HoiH23_PIH23_011708-RA



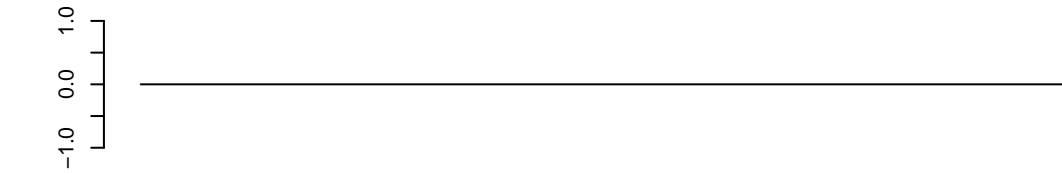
metacells

HoiH23 OG_6868
HoiH23_PIH23_011709-RA

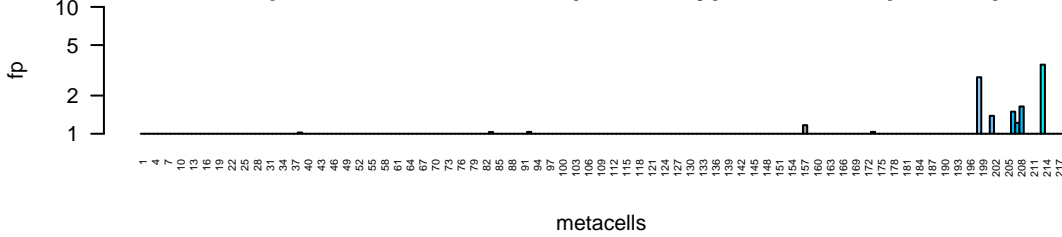


metacells

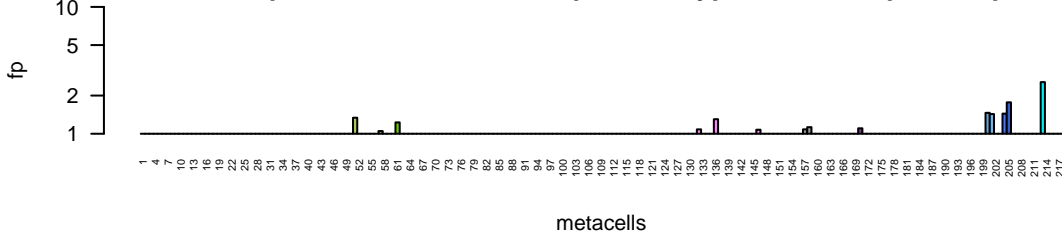
tor_5,melatonin_receptor_1A,melatonin_receptor_1B,hypocretin_receptor_2,opsin_4,neurc
Tadh | no data



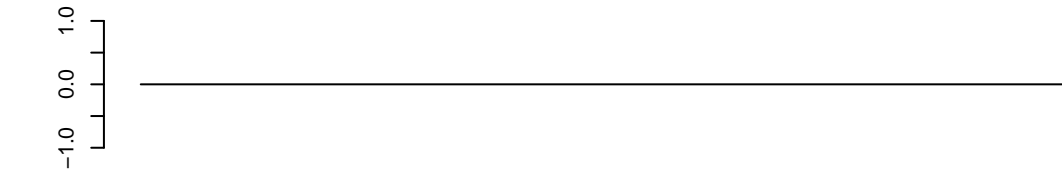
TrH2 OG_6961
TrH2_TrispH2_012232-RA
tor_5,melatonin_receptor_1A,melatonin_receptor_1B,hypocretin_receptor_2,opsin_4,neurc



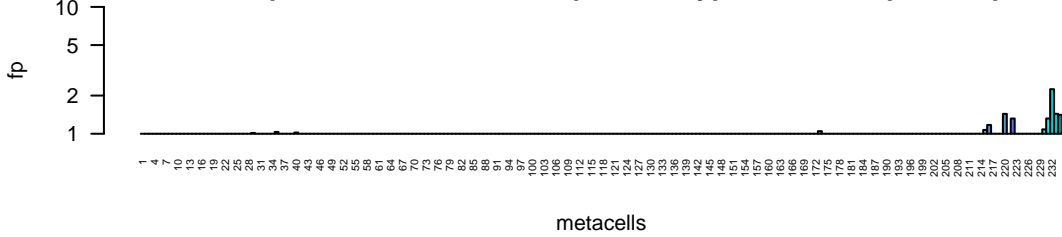
TrH2 OG_6961
TrH2_TrispH2_004130-RA
tor_5,melatonin_receptor_1A,melatonin_receptor_1B,hypocretin_receptor_2,opsin_4,neurc

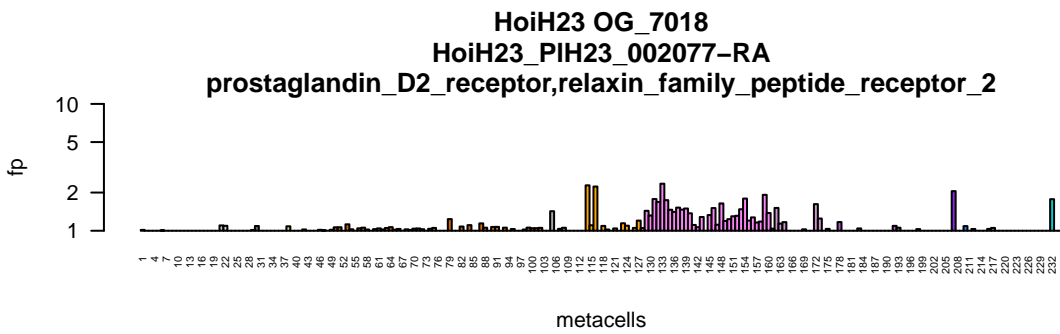
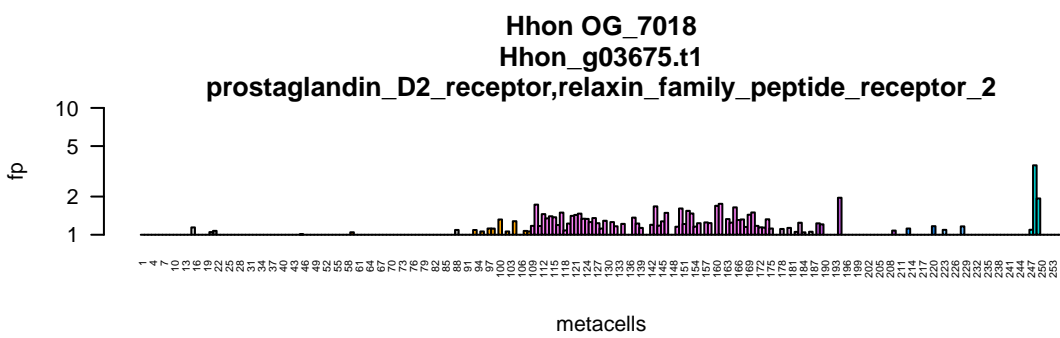
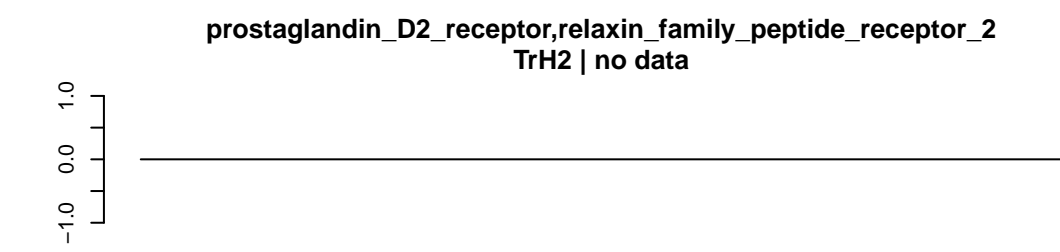
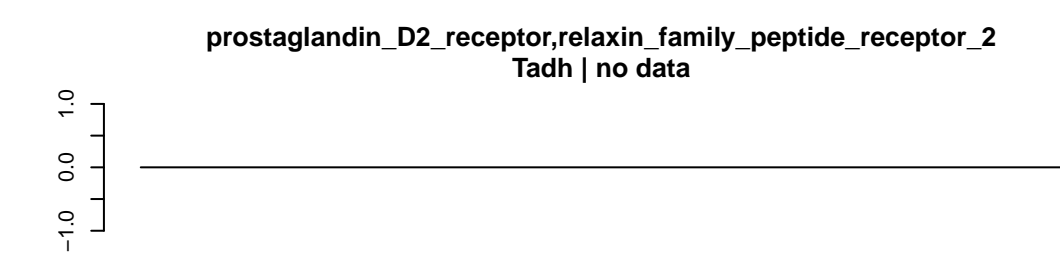


tor_5,melatonin_receptor_1A,melatonin_receptor_1B,hypocretin_receptor_2,opsin_4,neurc
Hhon | no data



HoiH23 OG_6961
HoiH23_PIH23_005319-RA
tor_5,melatonin_receptor_1A,melatonin_receptor_1B,hypocretin_receptor_2,opsin_4,neurc

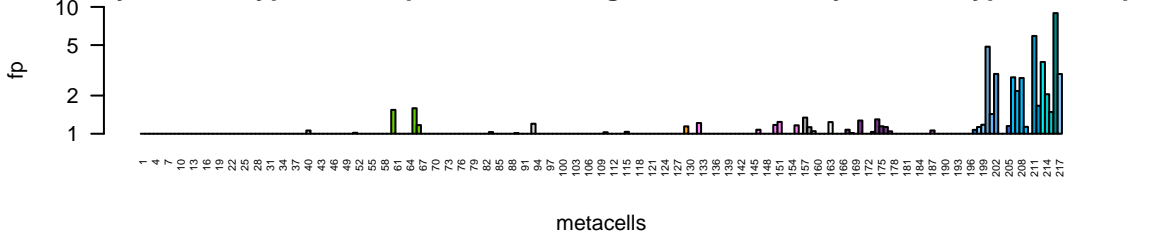




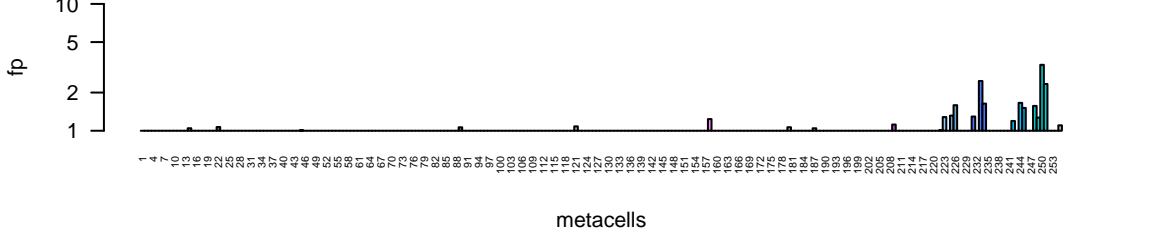
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto
Tadh | no data



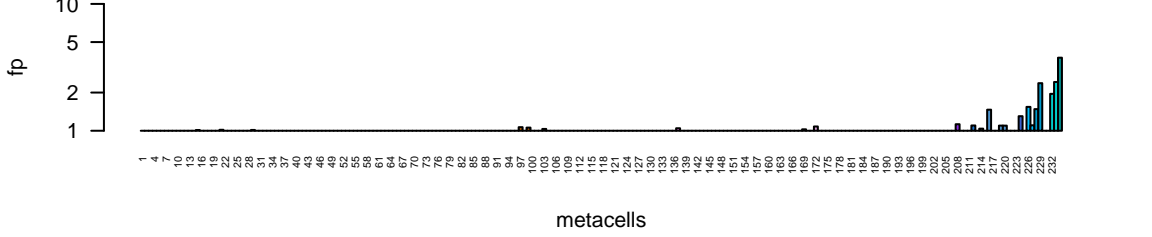
TrH2 OG_7186
TrH2_TrispH2_010138-RA
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto



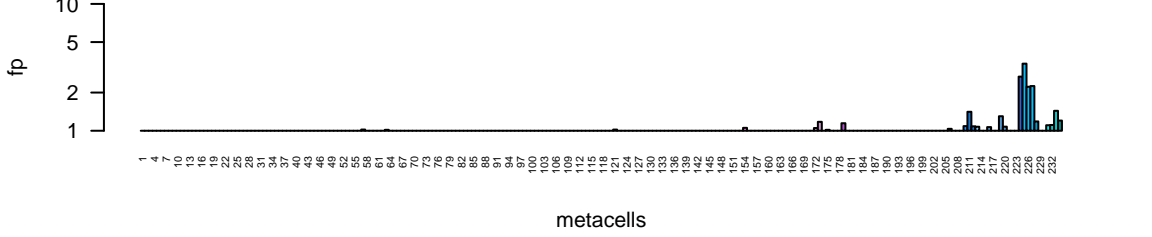
Hhon OG_7186
Hhon_g01977.t1
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto



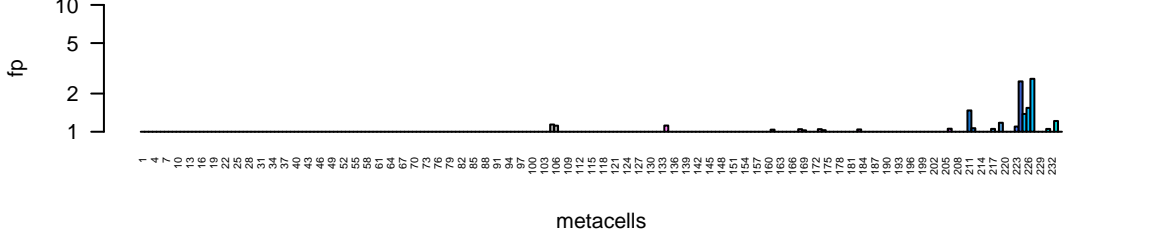
HoiH23 OG_7186
HoiH23_PIH23_011144-RA
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto



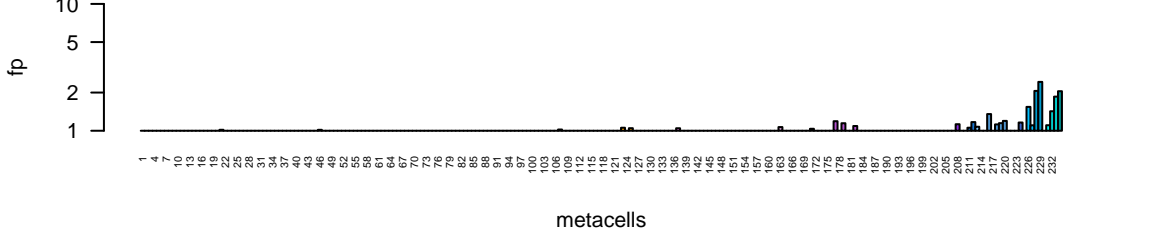
HoiH23 OG_7186
HoiH23_PIH23_011313-RA
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto

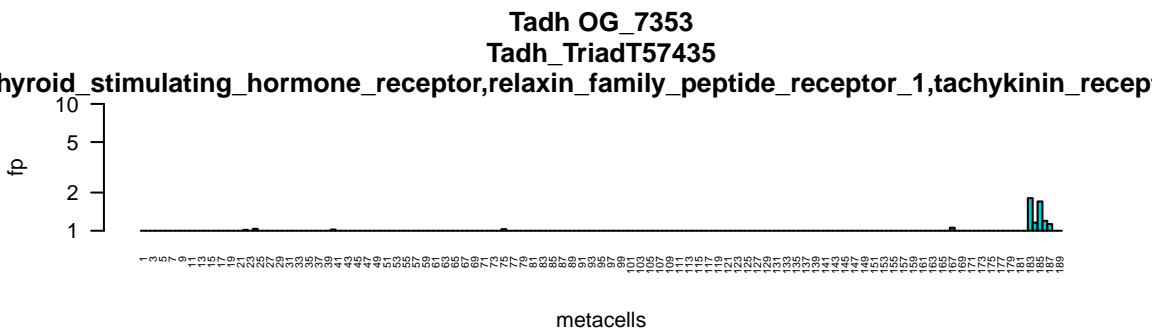


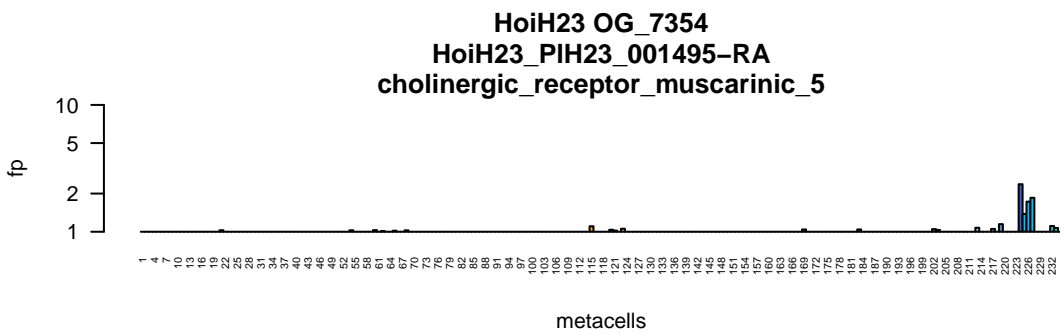
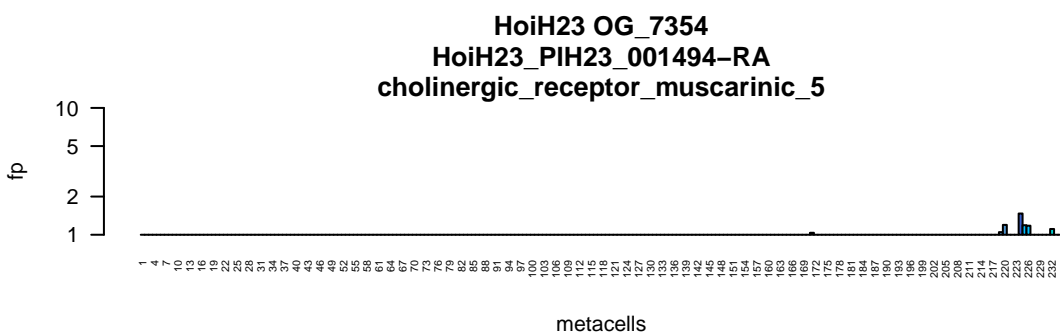
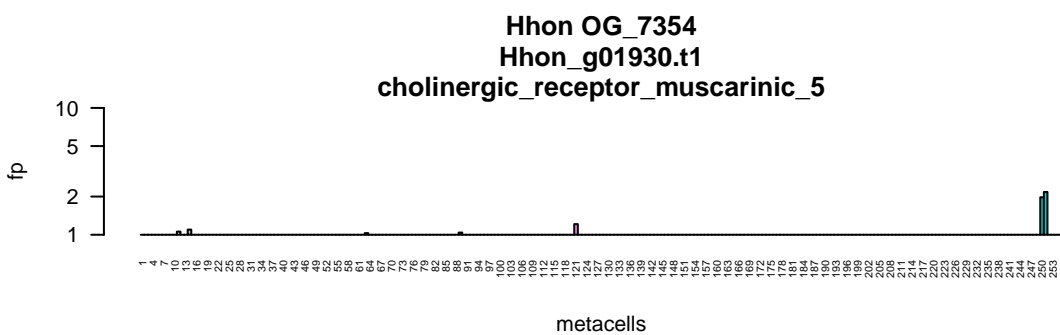
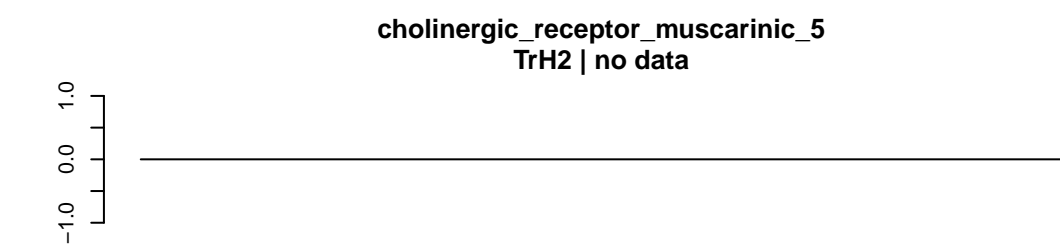
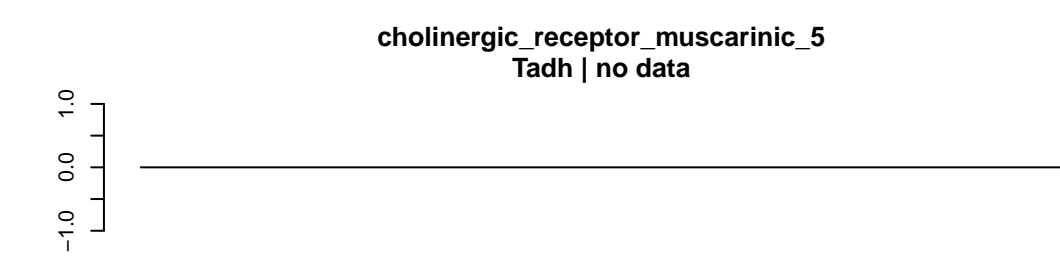
HoiH23 OG_7186
HoiH23_PIH23_004027-RA
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto

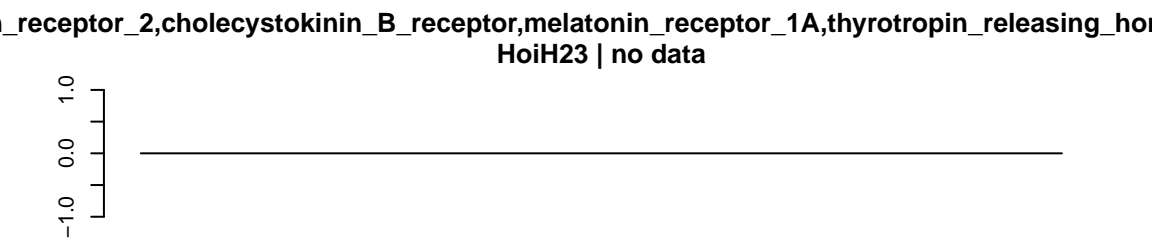
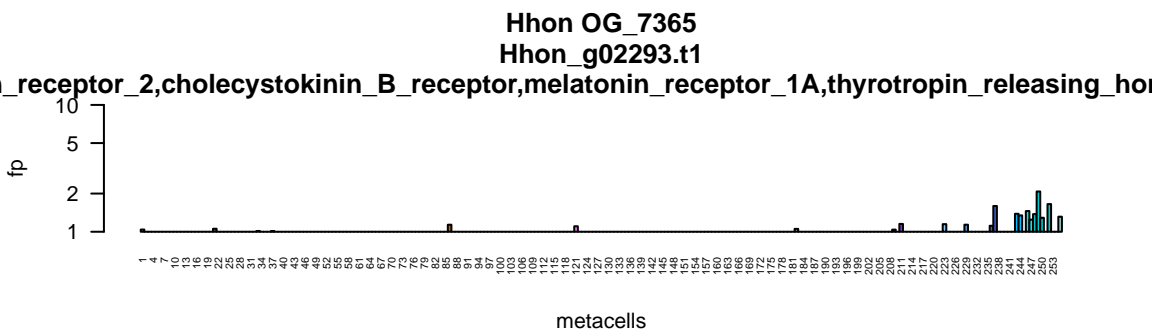
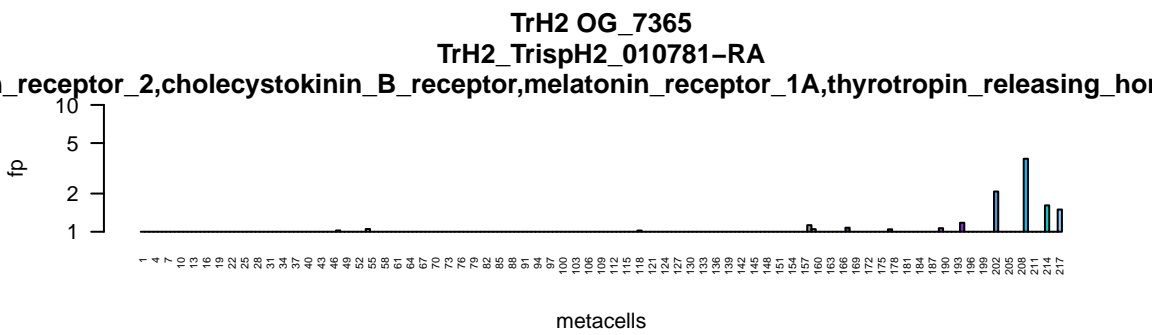
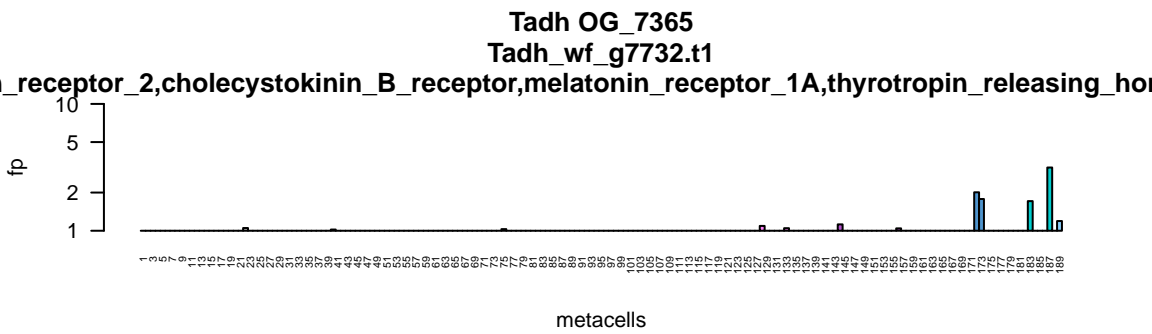


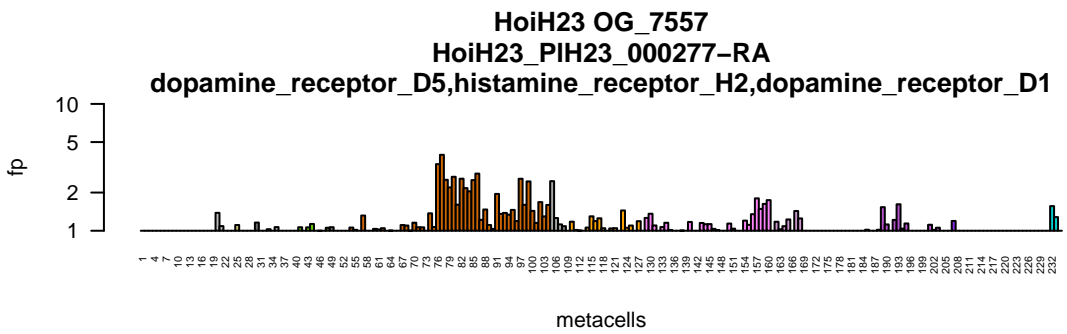
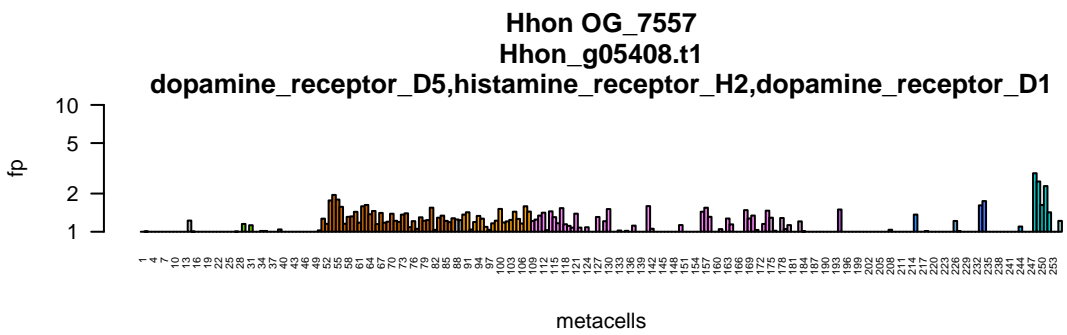
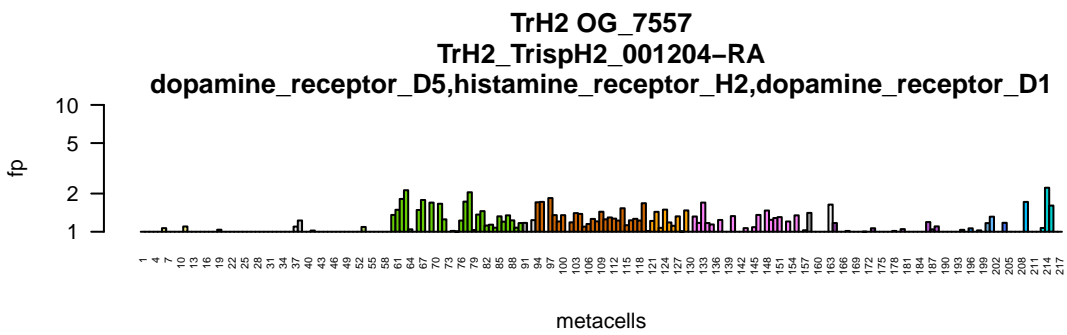
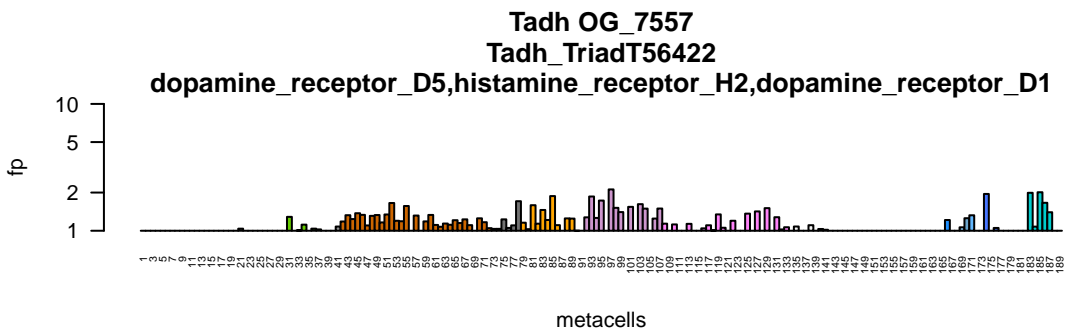
HoiH23 OG_7186
HoiH23_PIH23_011312-RA
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto

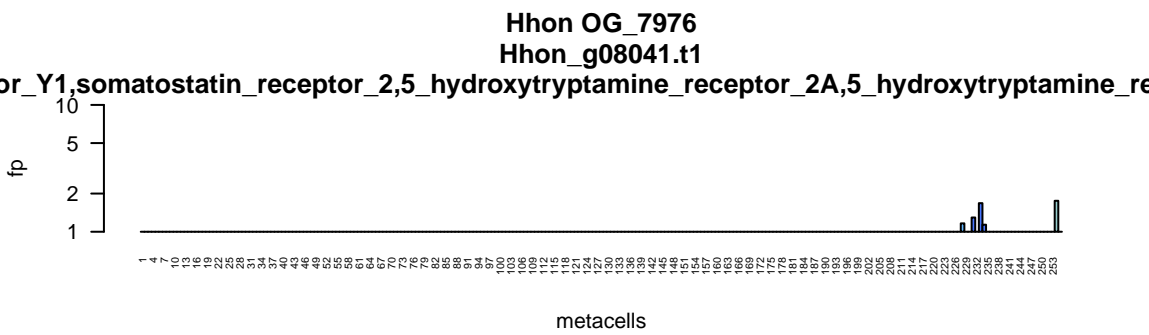
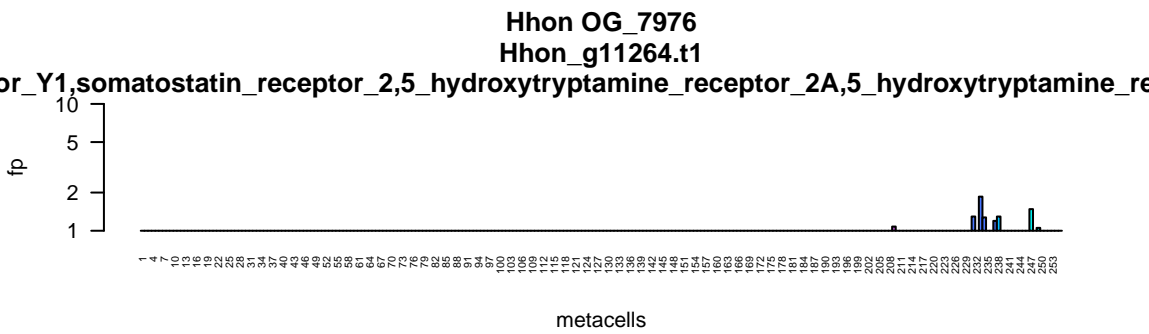
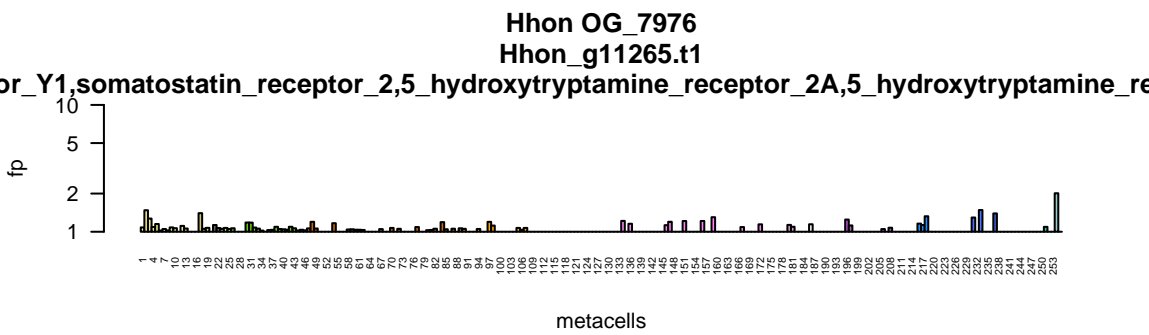
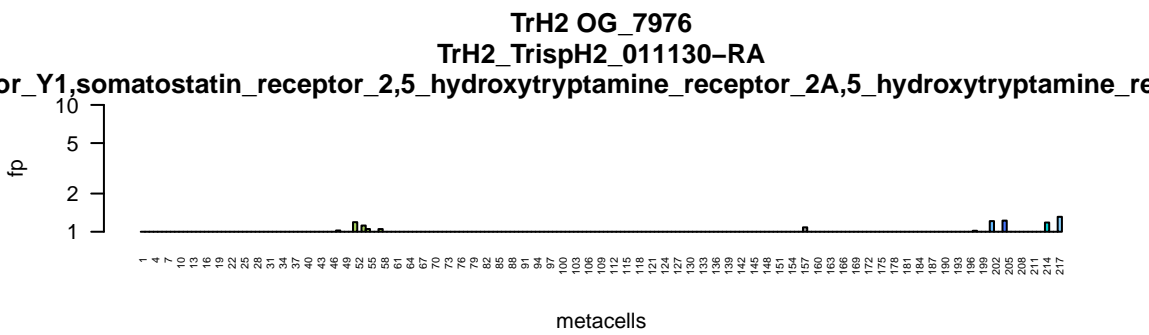
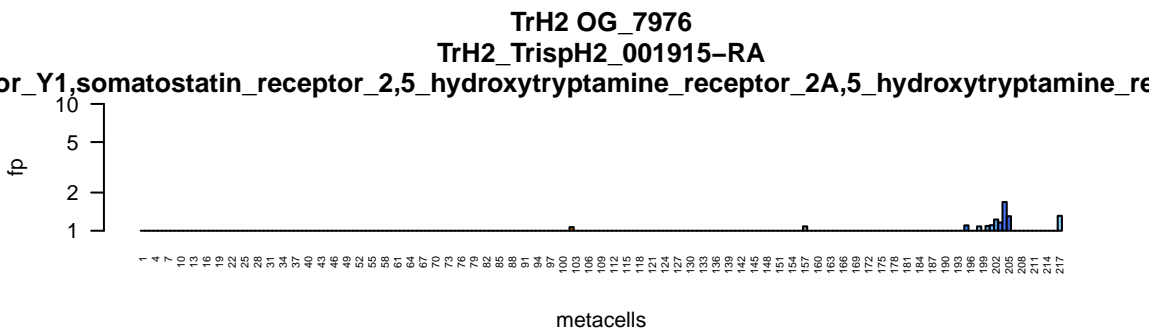
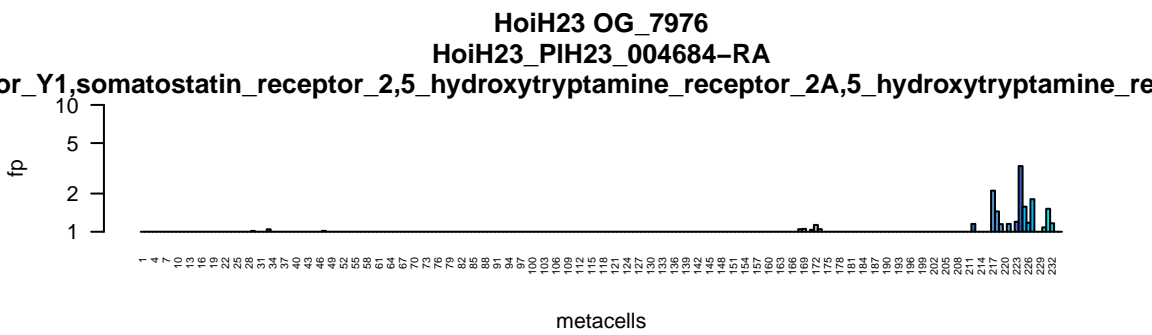
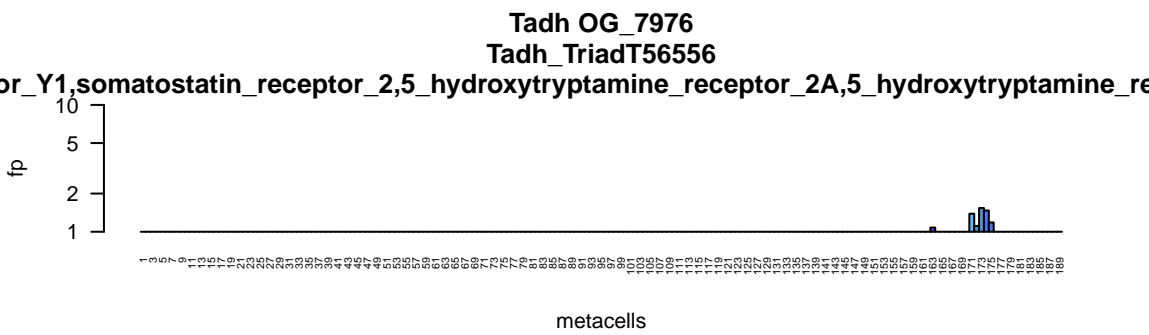
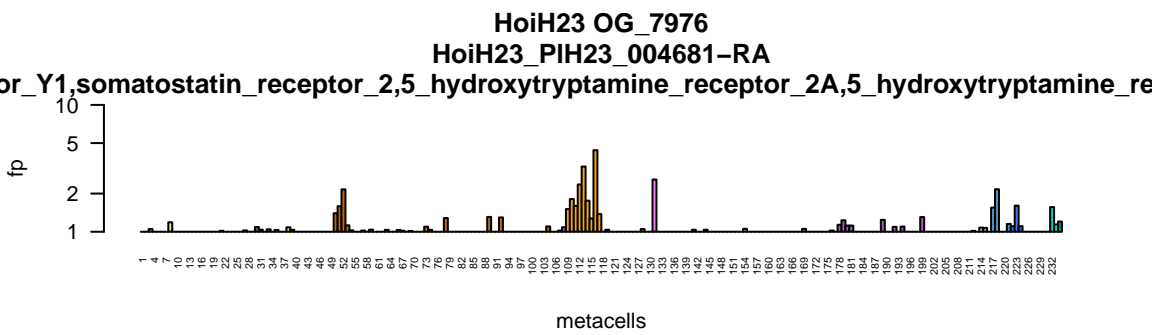
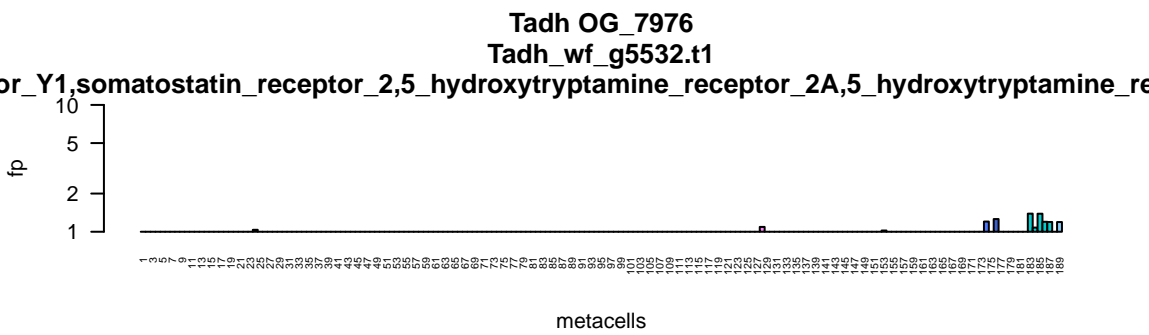
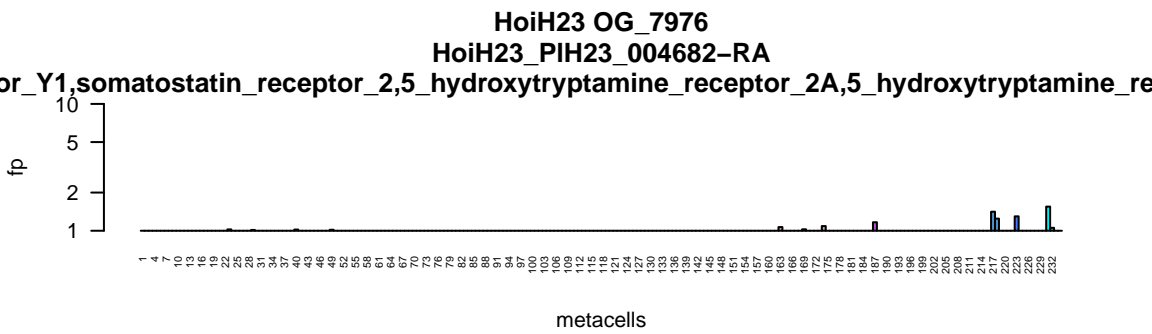
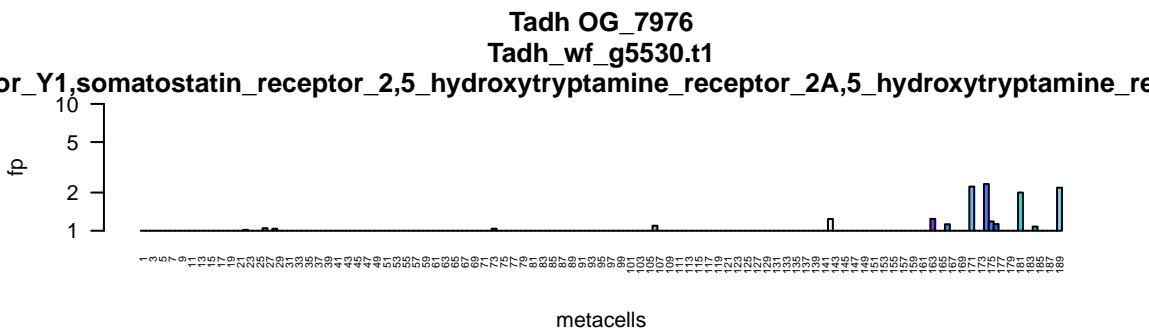


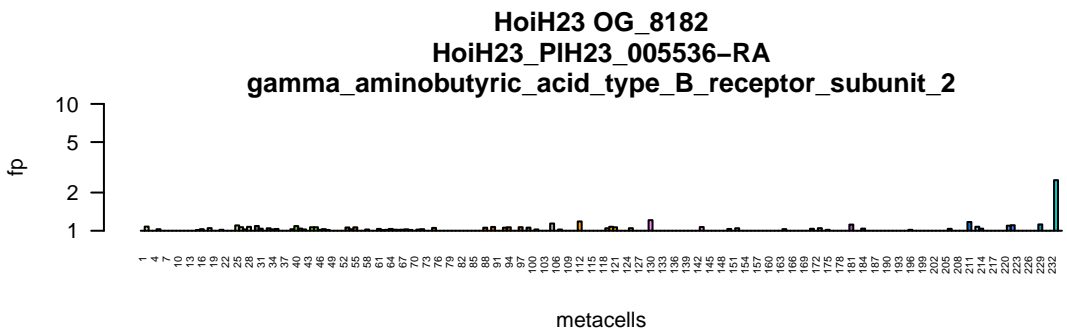
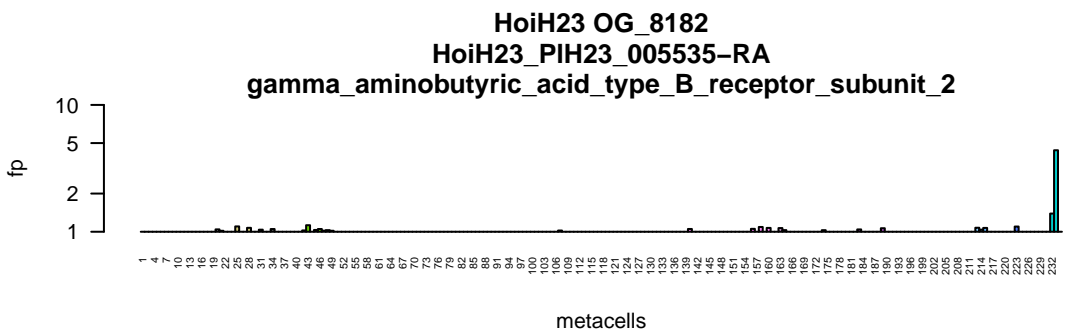
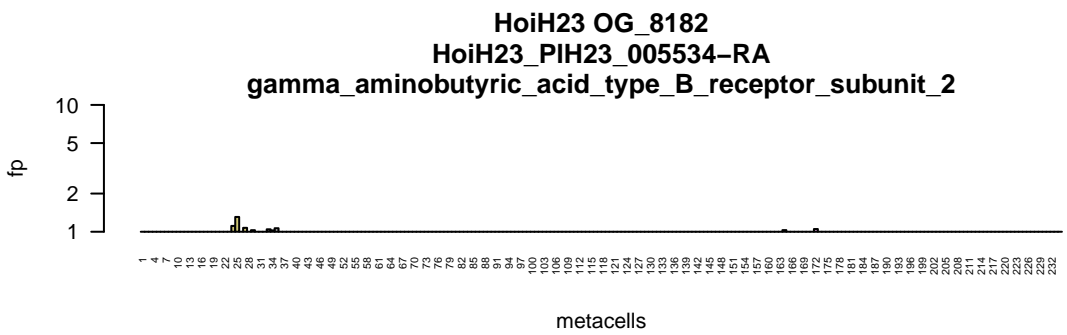
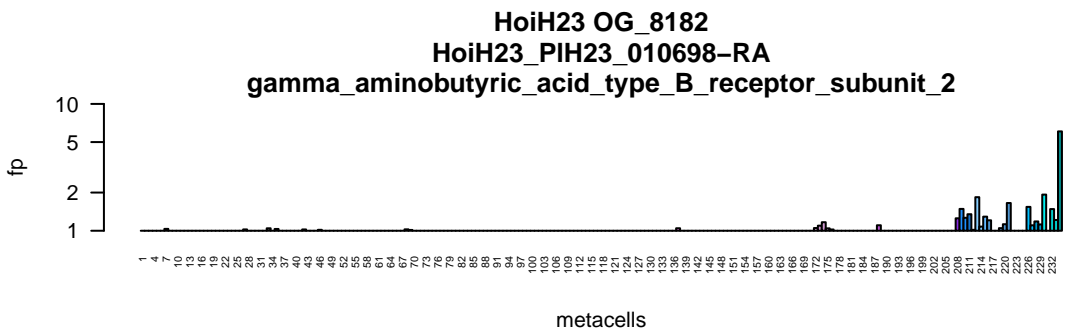
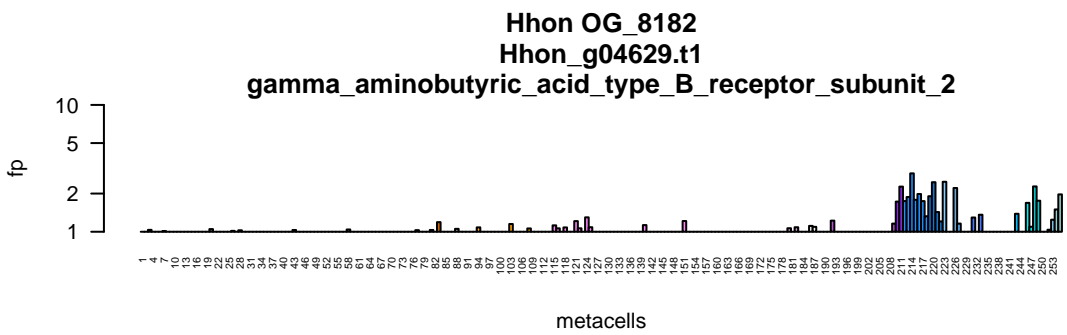
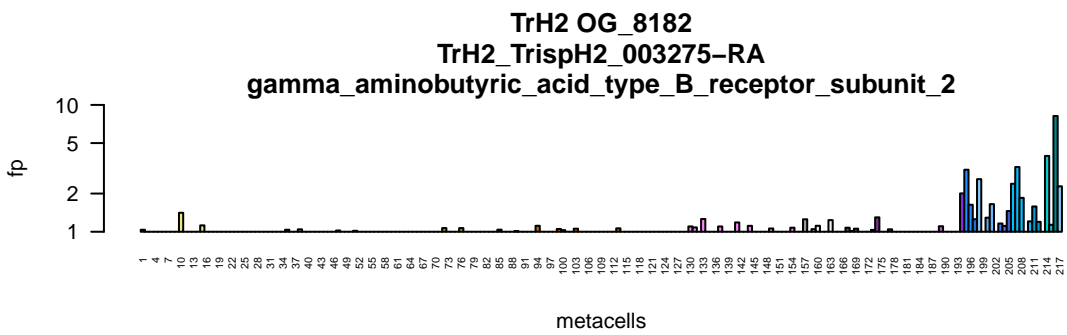
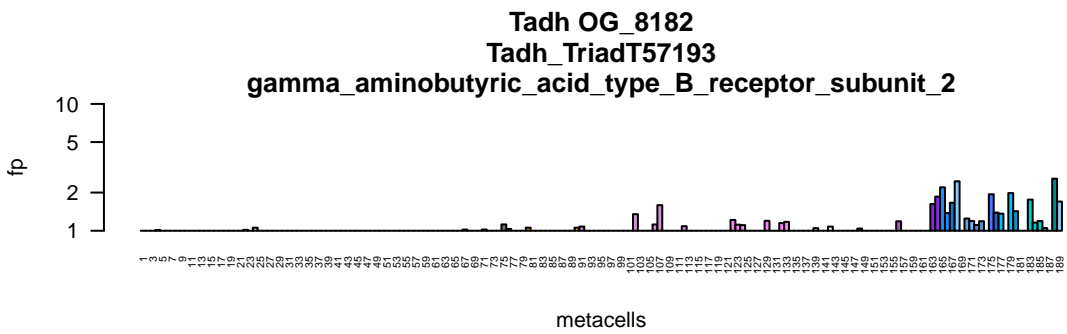


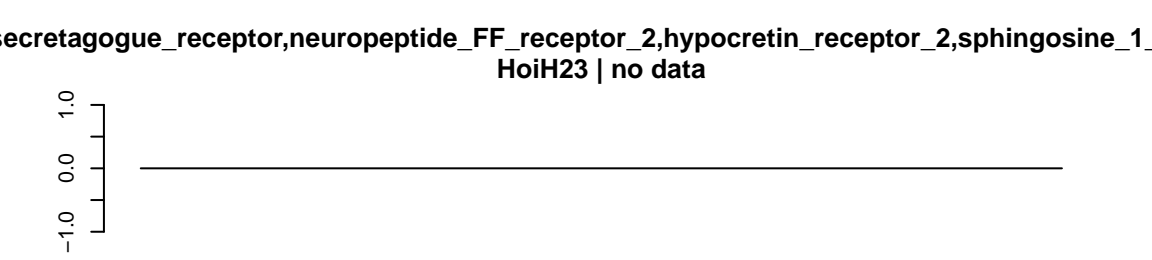
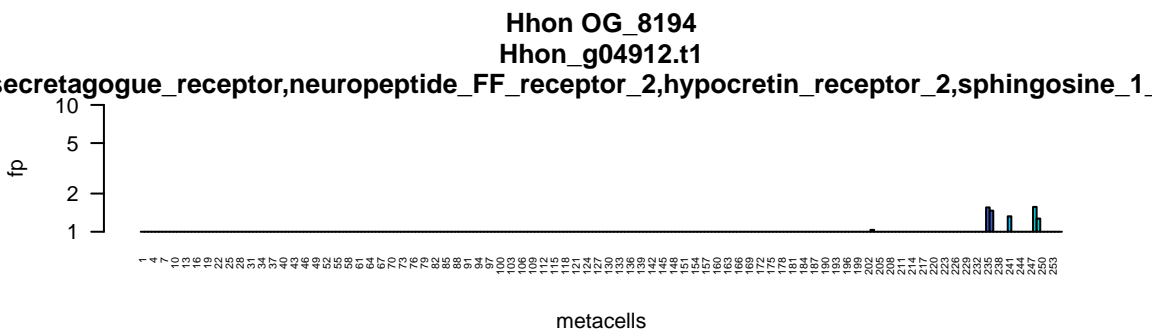
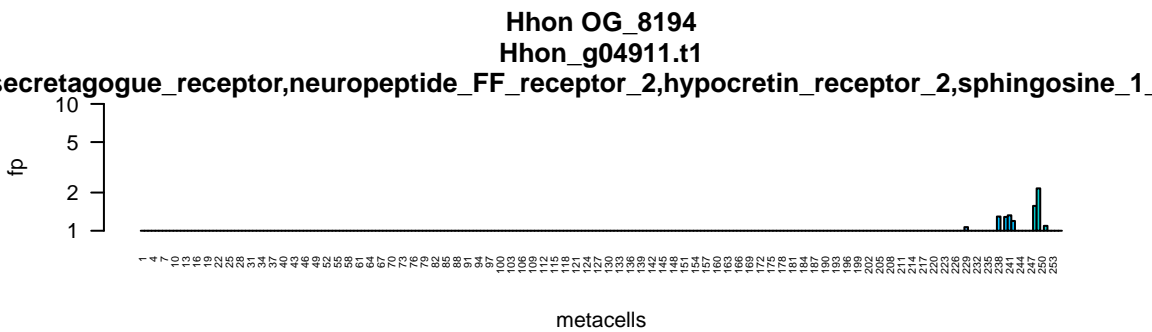
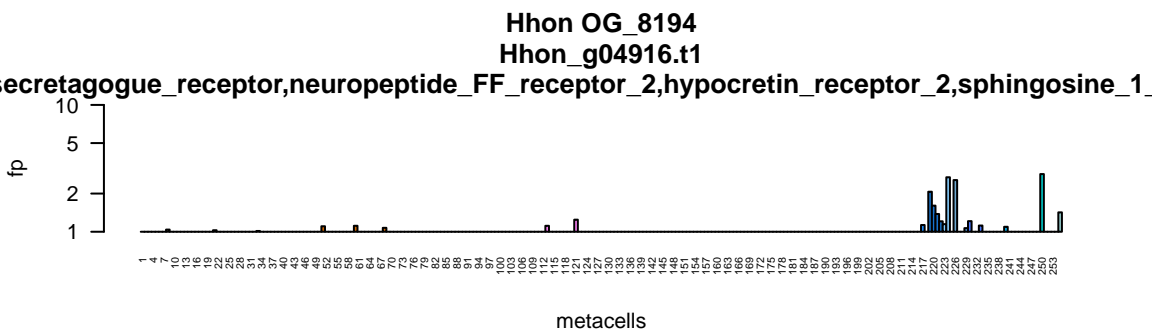
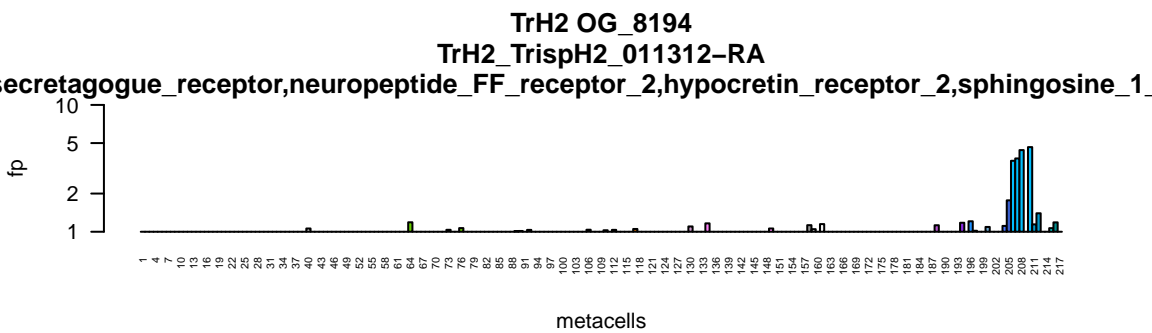
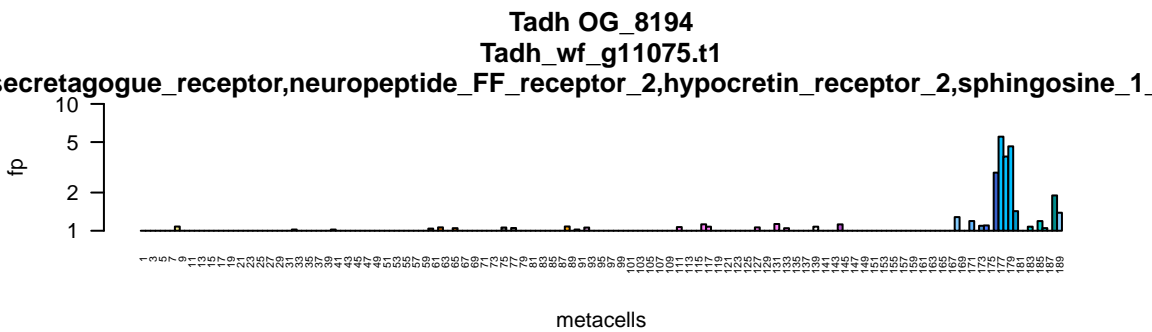


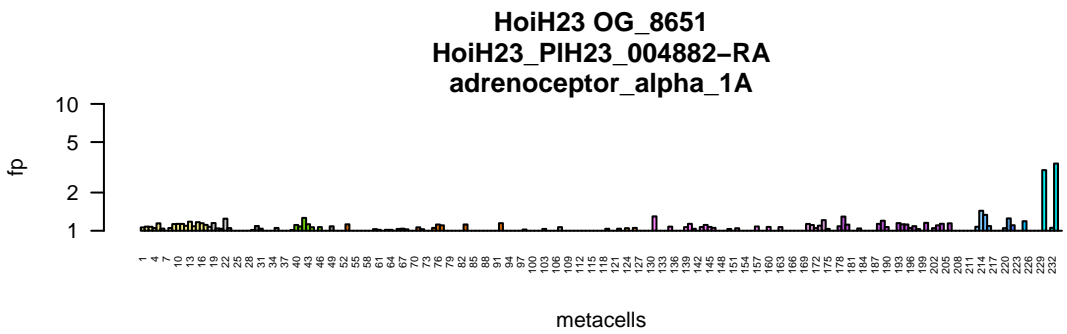
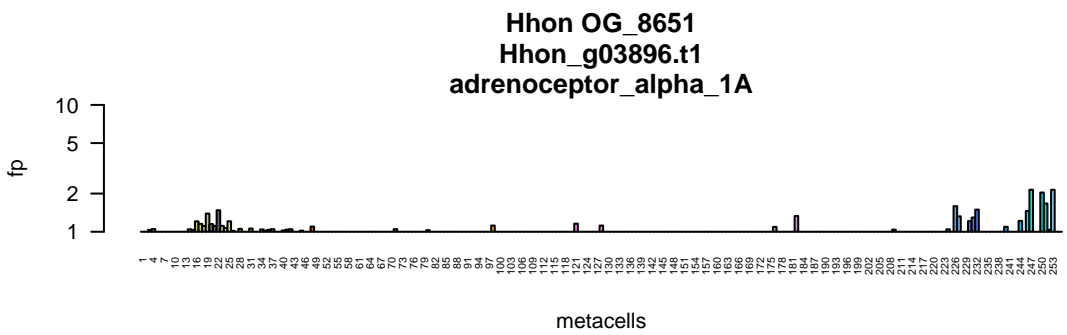
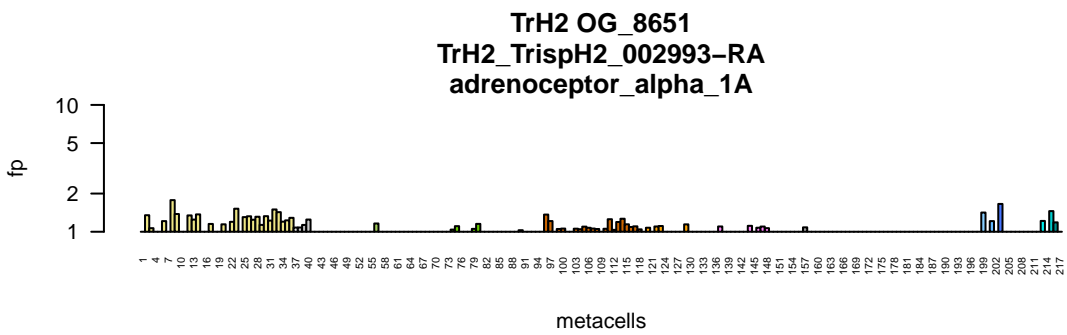
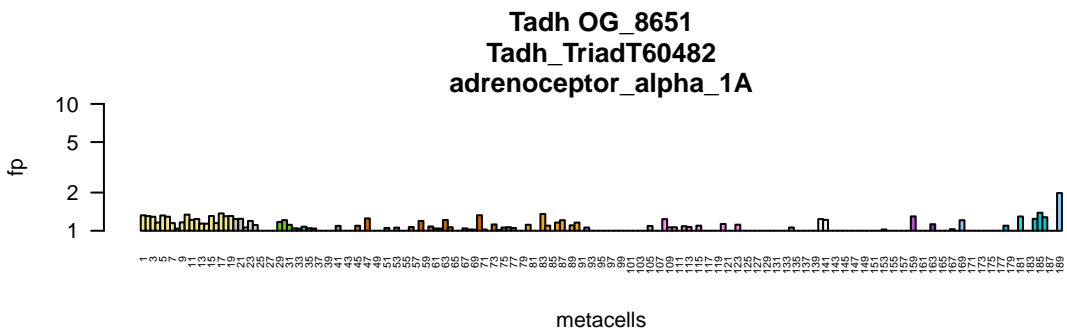






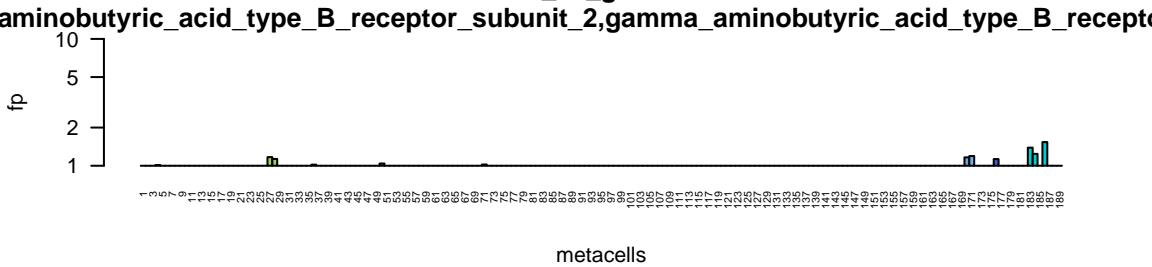






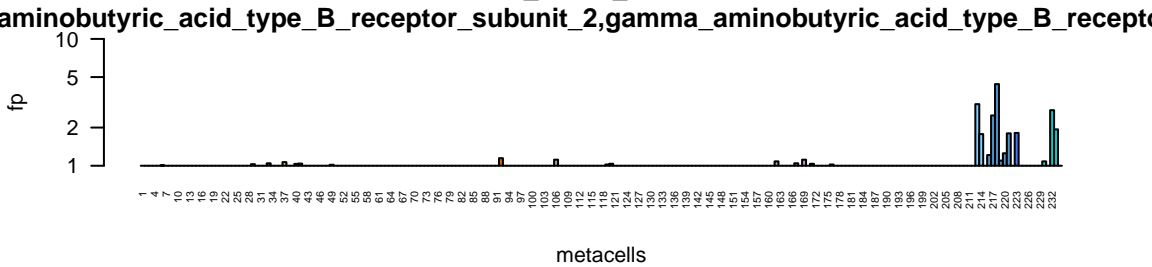
Tadh OG 8960

Tadh_wf_g11896.t1



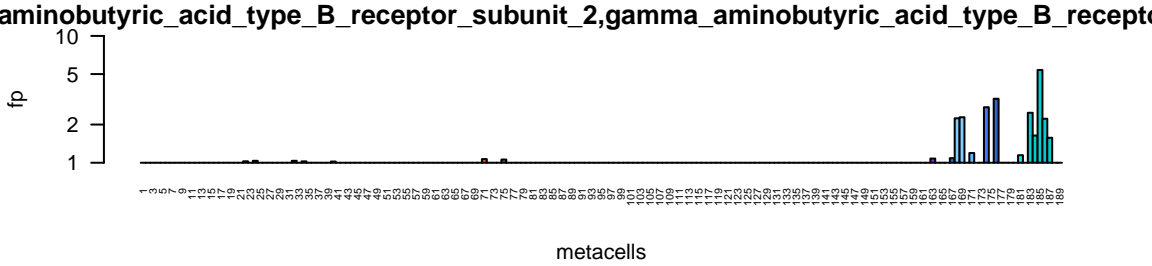
HoiH23 OG 8960

HoiH23_PIH23_000719-RA



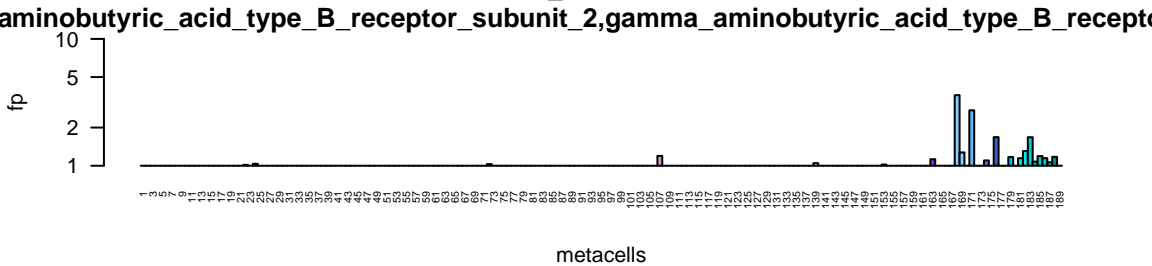
Tadh OG_8960

Tadh_TriadT52578



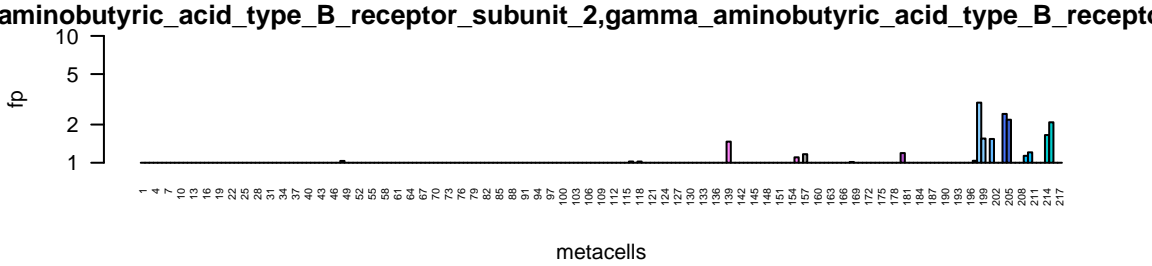
Tadh OG_8960

Tadh_TriadT52579



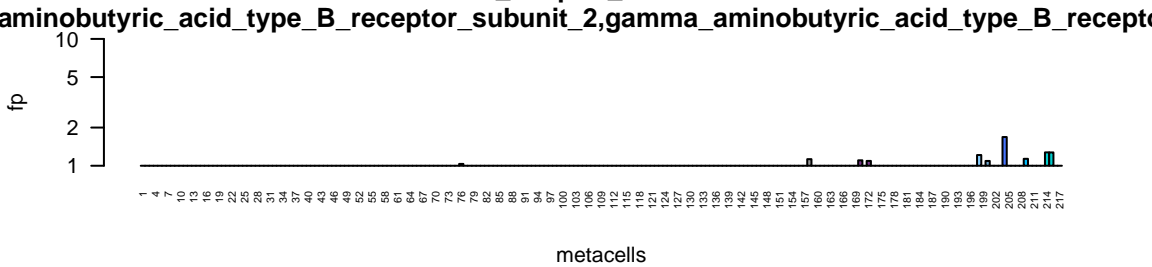
TrH2 OG_8960

TrH2_TrispH2_012100-RA



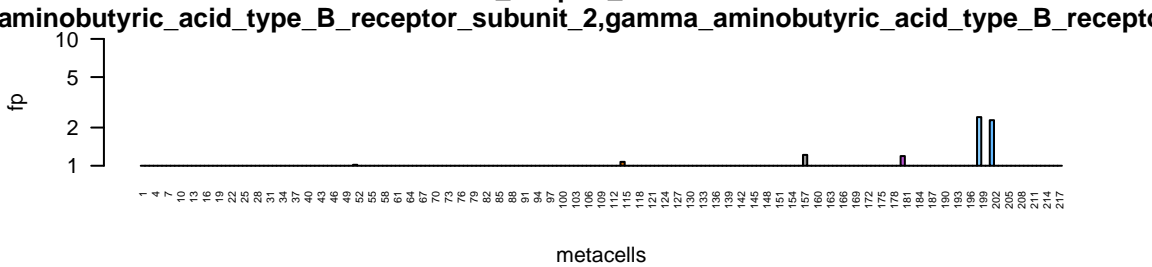
TrH2 OG_8960

TrH2_TrispH2_000234-RA



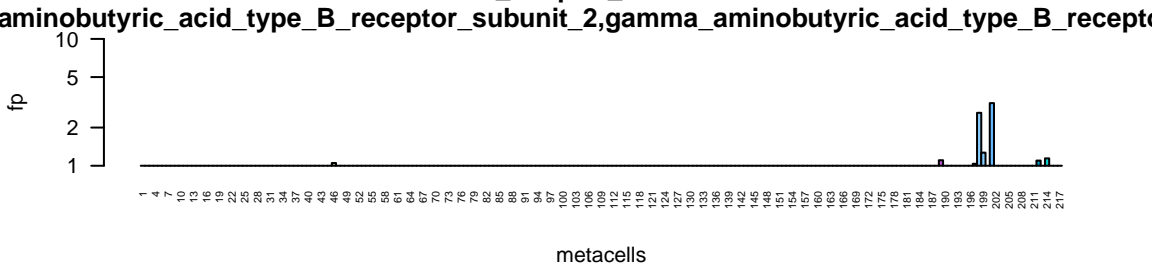
TrH2 OG_8960

TrH2_TrispH2_011964-RA



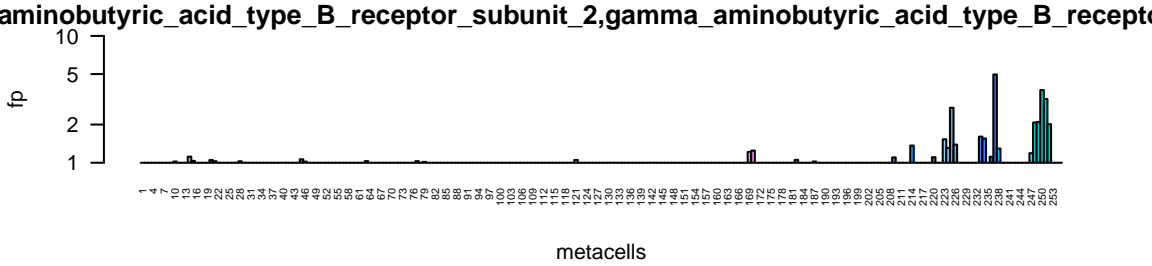
TrH2 OG_8960

TrH2_TrispH2_011847-RA



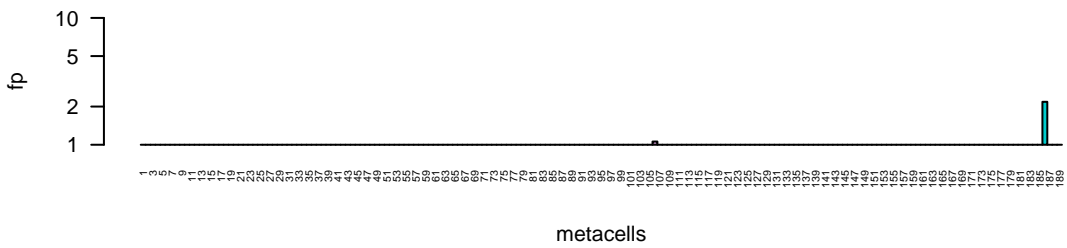
Hhon OG_8960

Hhon_g05296.t1



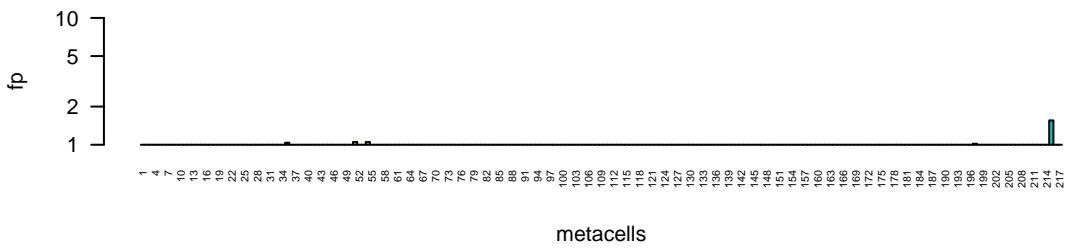
Tadh OG_9034

Tadh_TriadT57081



TrH2 OG_9034

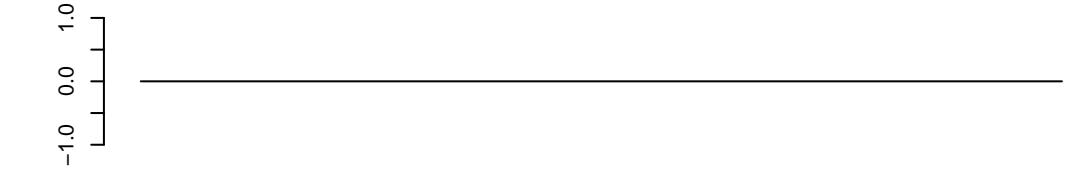
TrH2_TrispH2_002416-RA

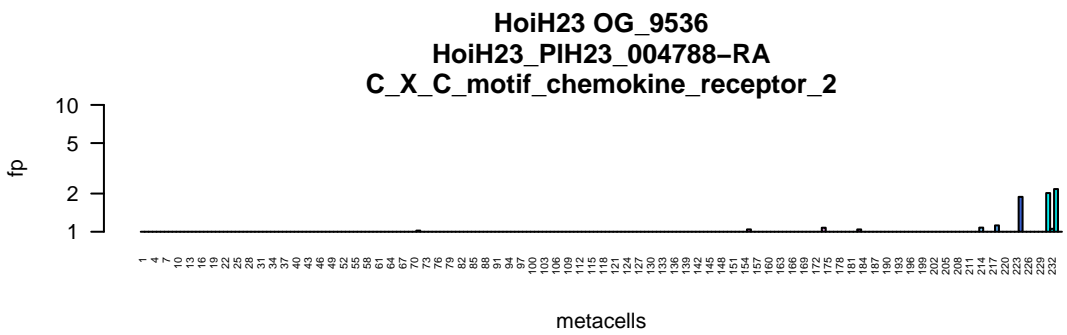
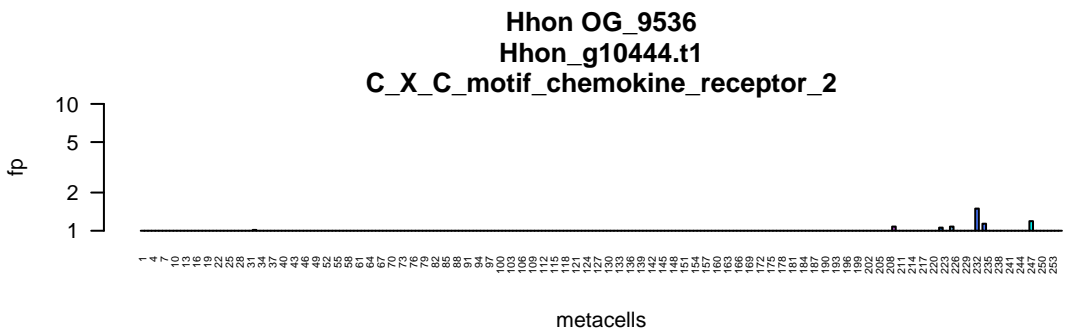
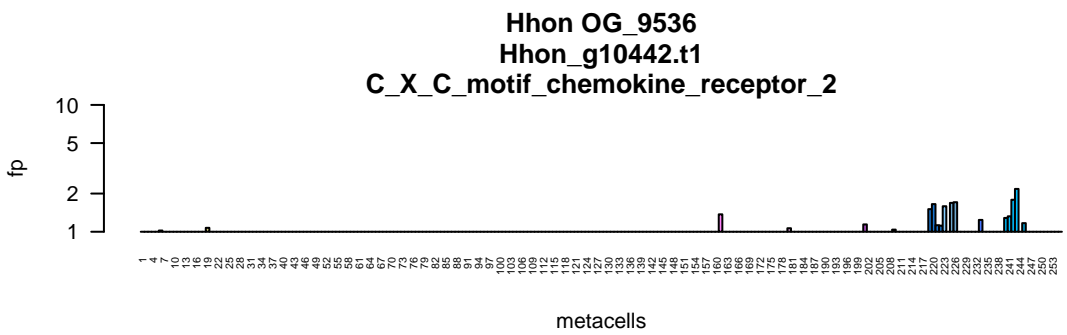
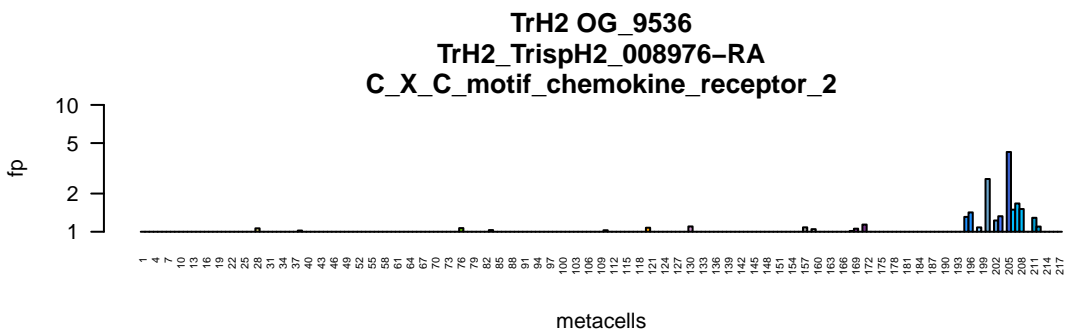
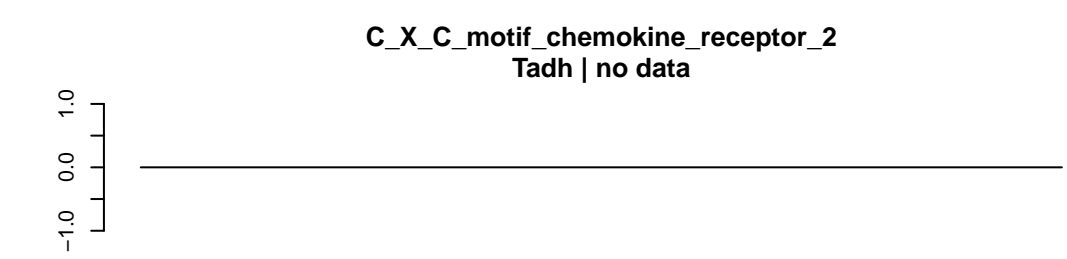


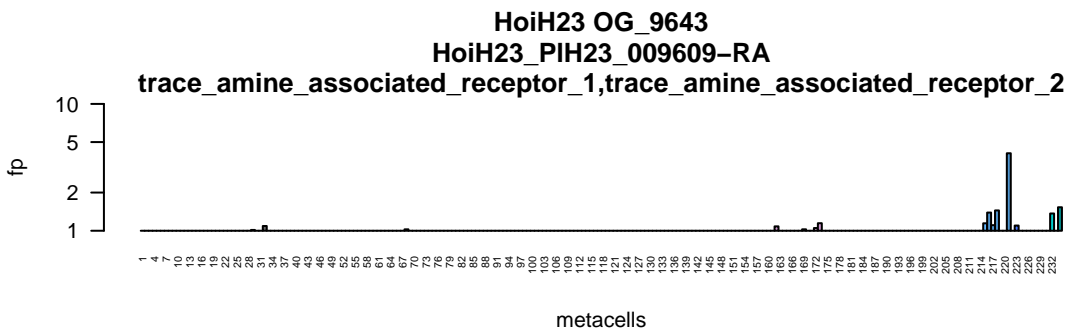
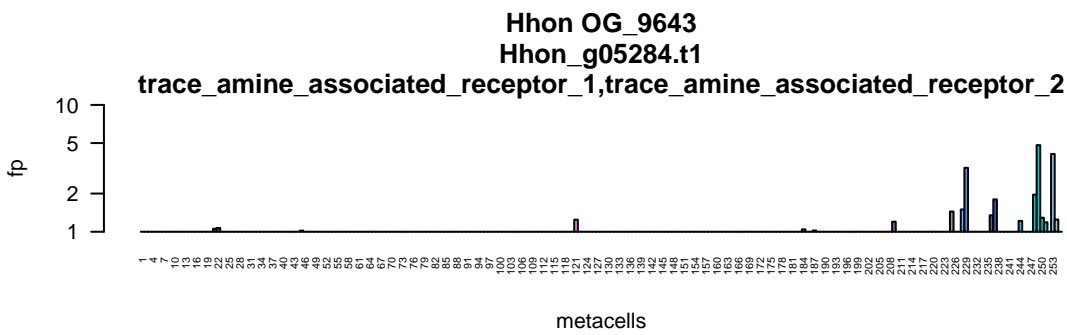
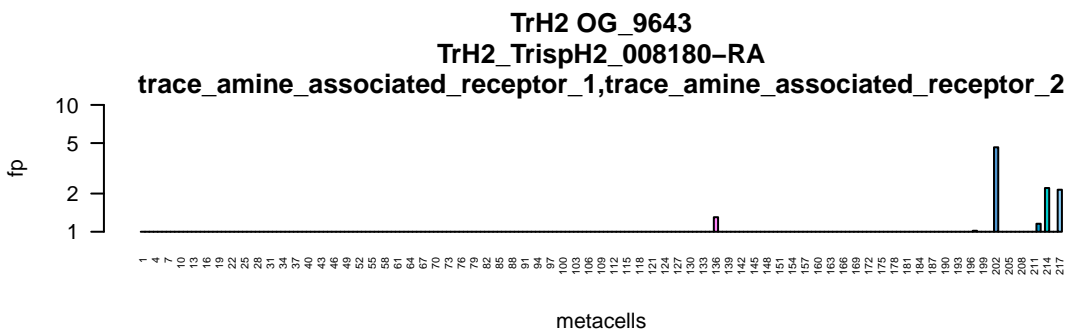
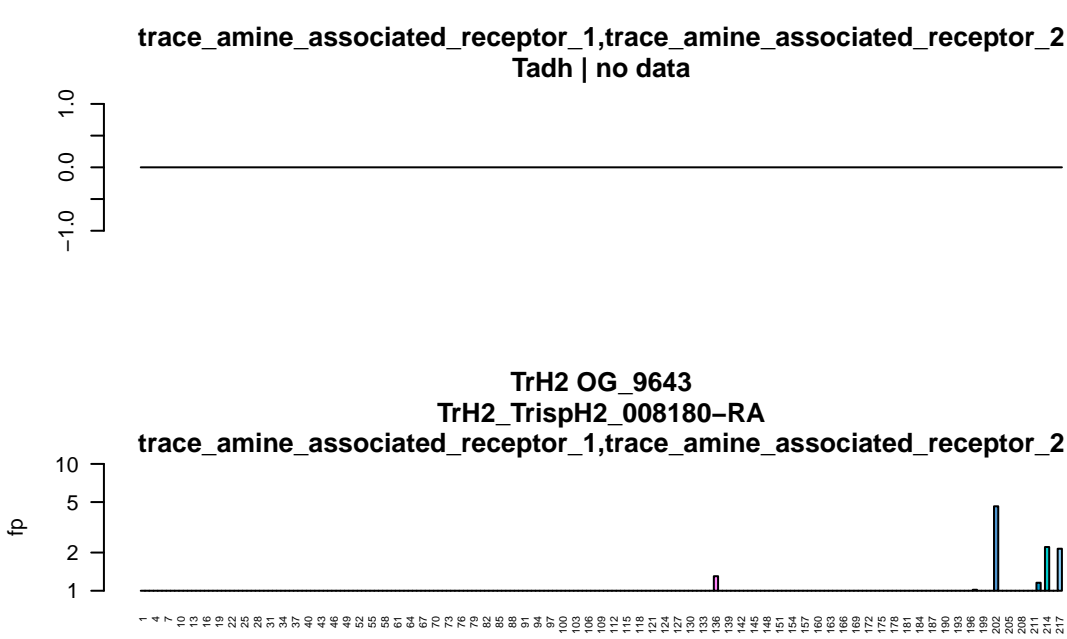
Hhon | no data



HoiH23 | no data



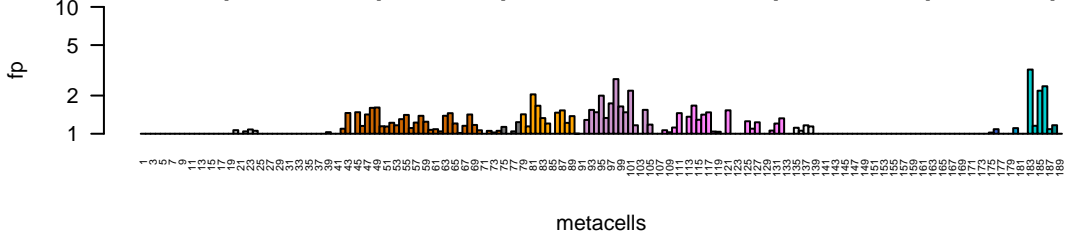




Tadh OG_9705

Tadh_TriadT64227

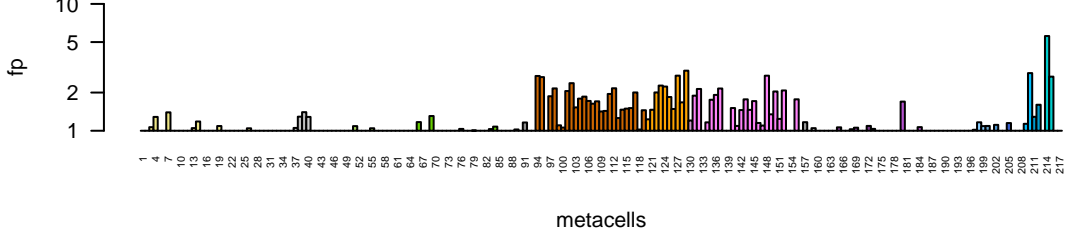
adhesion_G_protein_coupled_receptor_L2,adhesion_G_protein_coupled_receptor_L1



TrH2 OG_9705

TrH2_TrispH2_010944-RA

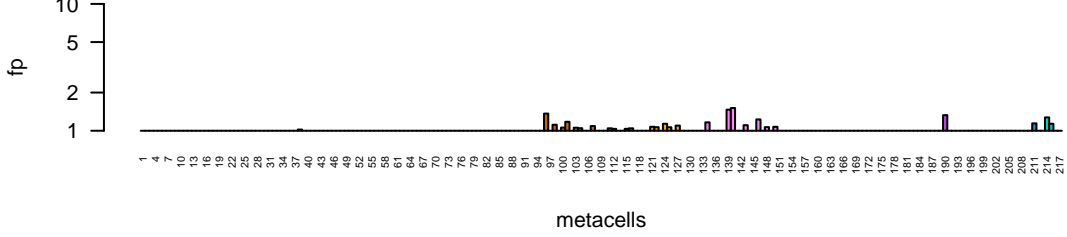
adhesion_G_protein_coupled_receptor_L2,adhesion_G_protein_coupled_receptor_L1



TrH2 OG_9705

TrH2_TrispH2_007588-RA

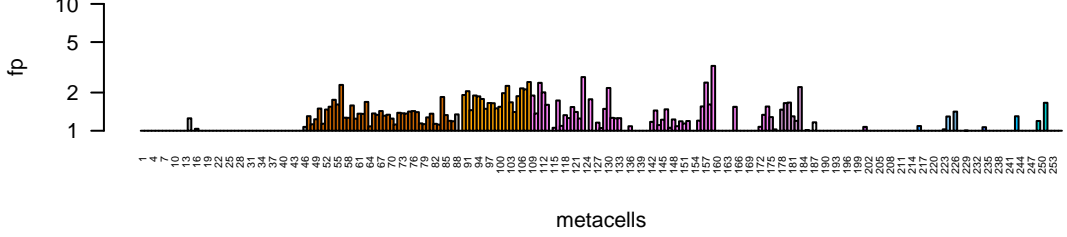
adhesion_G_protein_coupled_receptor_L2,adhesion_G_protein_coupled_receptor_L1



Hhon OG_9705

Hhon_g09977.t1

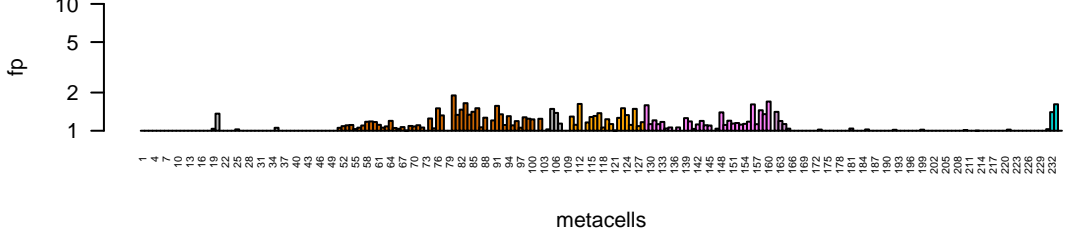
adhesion_G_protein_coupled_receptor_L2,adhesion_G_protein_coupled_receptor_L1

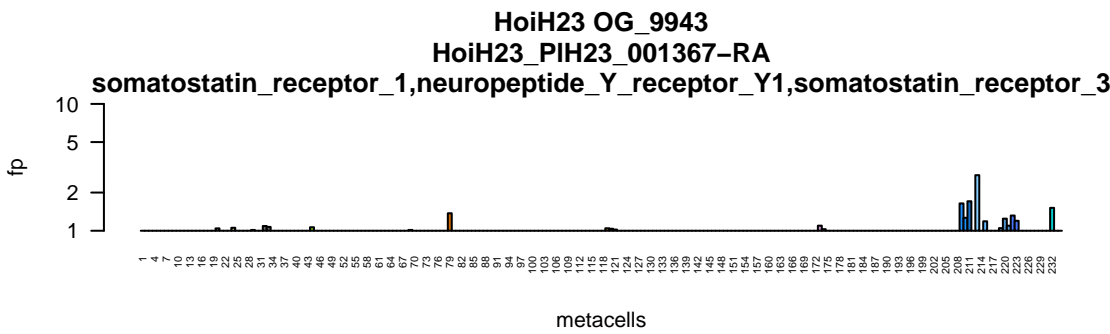
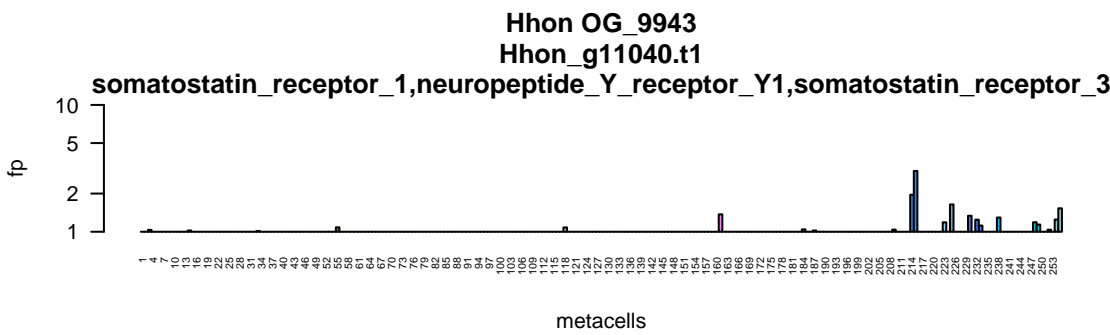
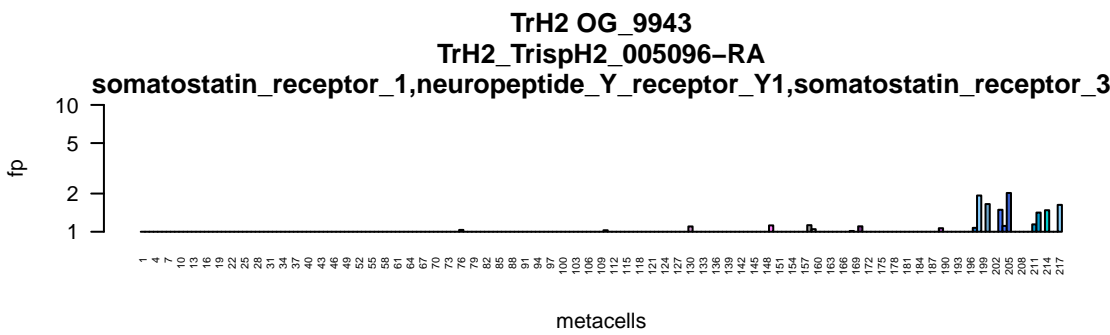
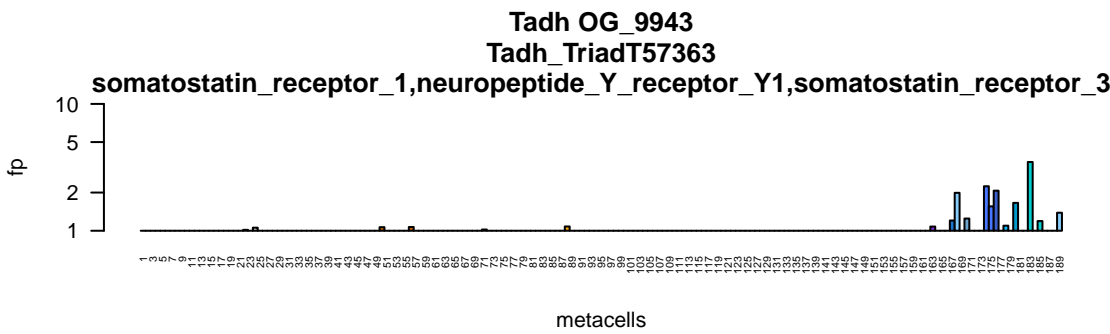


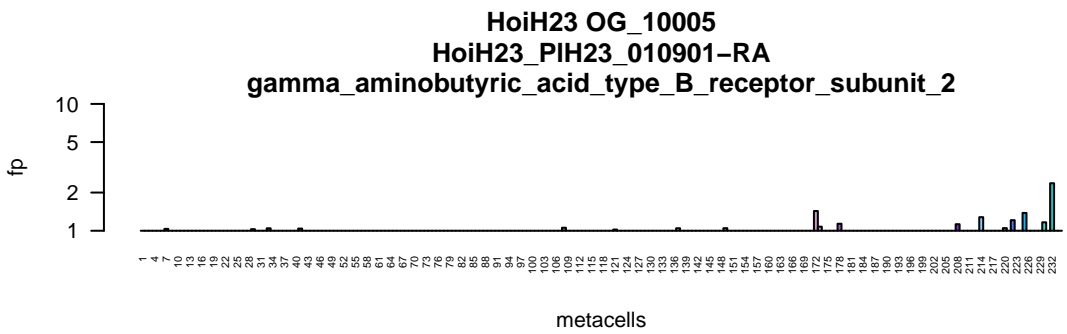
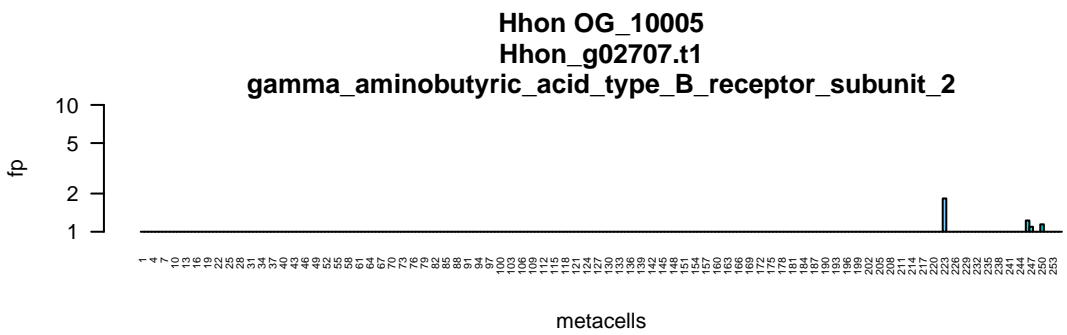
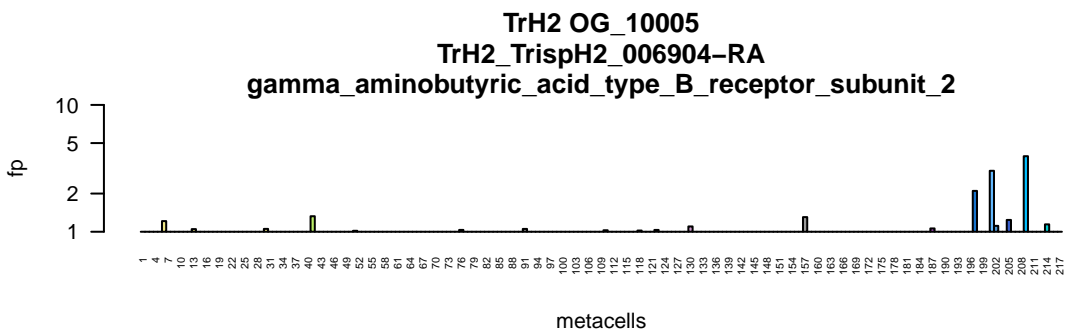
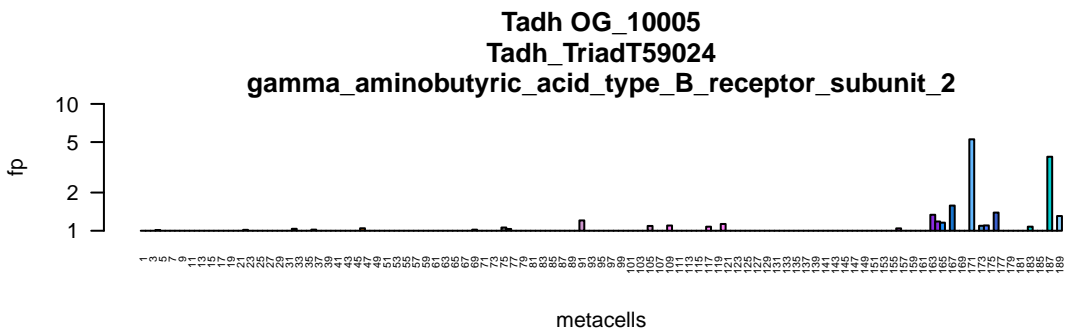
HoiH23 OG_9705

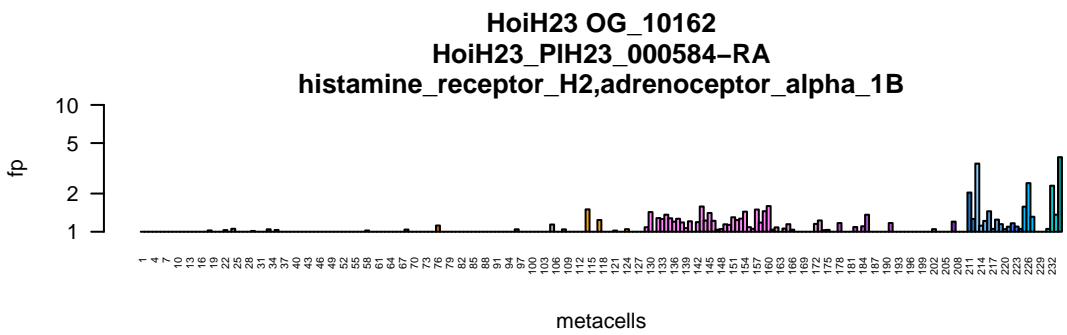
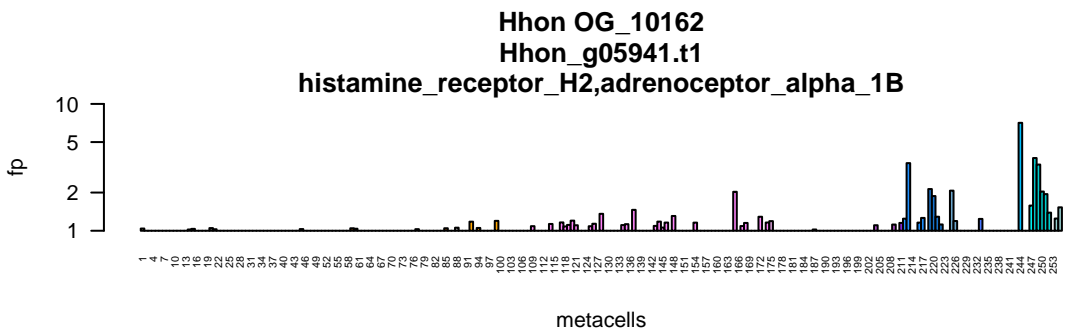
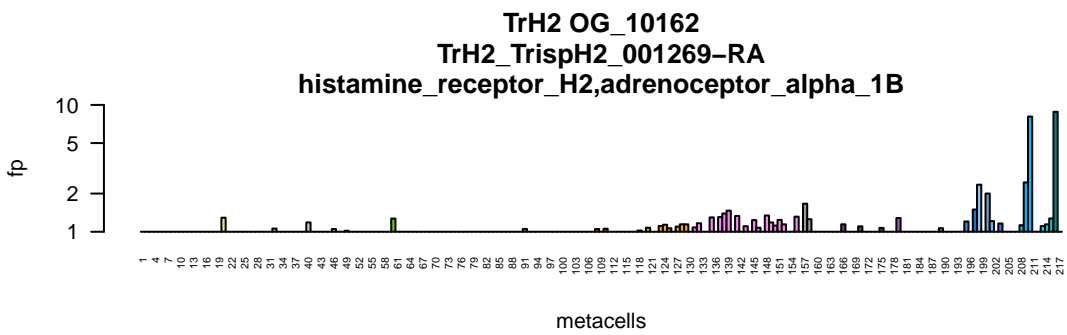
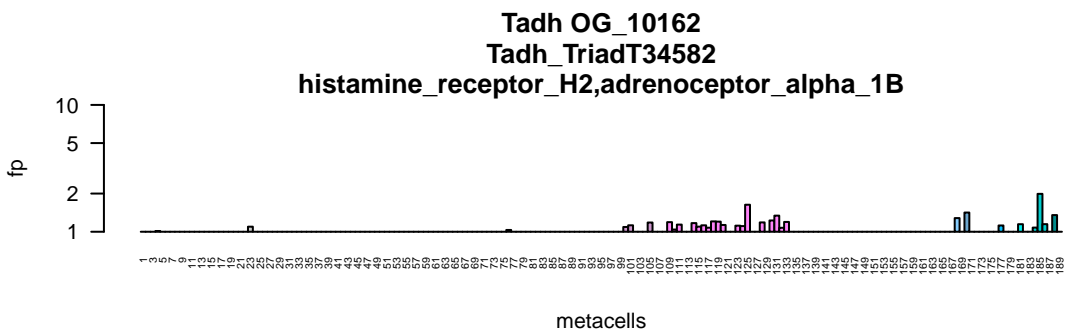
HoiH23_PIH23_005603-RA

adhesion_G_protein_coupled_receptor_L2,adhesion_G_protein_coupled_receptor_L1

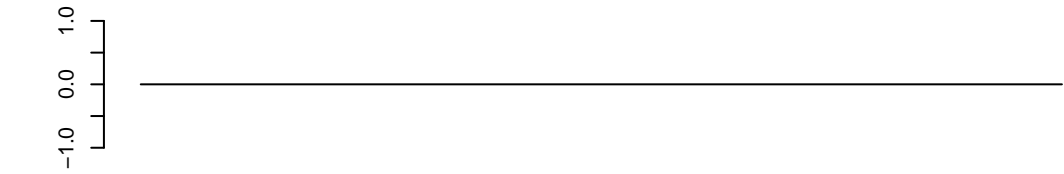




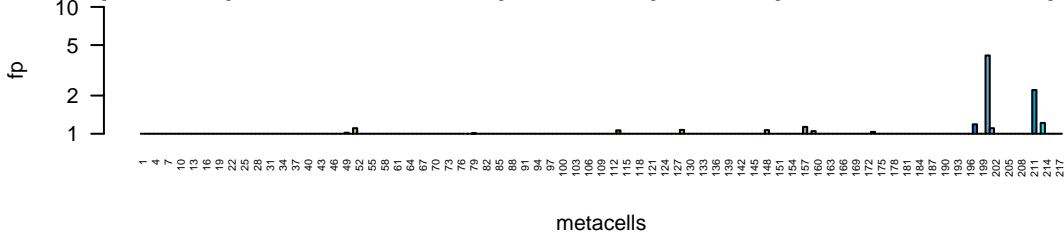




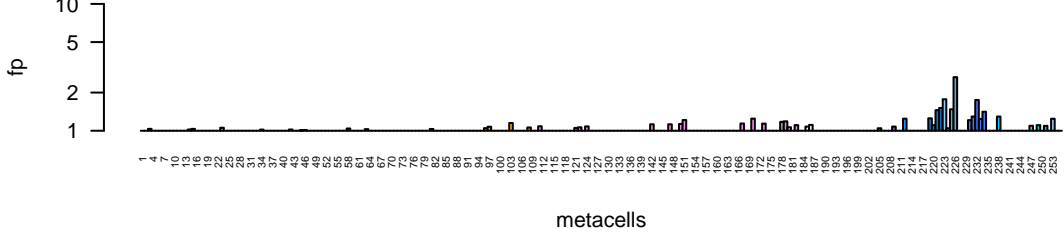
ein_coupled_receptor_L1,adhesion_G_protein_coupled_receptor_L4,adhesion_G_protein_
Tadh | no data



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_

